Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	A010	177194029700	S01	01/21/1993	QTR	GL		O	24	64	10	103
186.08	0	10300	94.9	160	10	103		186	0	0		0		Y
WD030	03407	00016	A010	177194029700	S01	04/05/1993	QTR	GL		O	24	64	6	0
119	0	0	95.2	130	6	0		119	0	0		0		Y
WD030	03407	00016	A010	177194029700	S01	07/06/1993	QTR	GL		O	24	64	9	0
174.67	0	0	95.1	135	9	0		175	0	0		0		Y
WD030	03407	00016	A010	177194029700	S01	01/11/1994	SEM	GL		O	24	64	7	49
123	0	7000	94.6	135	7	49		123	25.5	0		0		N
WD030	03407	00016	A010	177194029700	S02	07/11/1994	SEM	GL		O	24	19	29	289
1	0	9966	3.3	240	29	289		1	22.8	0		0		N
WD030	03407	00016	A010	177194029700	S02	04/05/1995	POT	GL		O	24	128		
	910	126	4.79	110	159	20		8	23.2	.596				Y
WD030	03407	00016	A010	177194029700	S02	05/14/1995	SEM	GL		O		128		
		126	4.79	90	159	20		8	23.2					
WD030	03407	00016	A010	177194029700	S02	11/13/1995	SEM	GL		O		128		
		522	9.46	75	134	70		14	23.2					
WD030	03407	00016	A010	177194029700	S02	05/18/1996	SEM	GL		O		128		
		836	15.38	70	55	46		10	23.2					
WD030	03407	00016	A010	177194029700	S02	11/30/1996	SEM	GL		O		128		
		1000	20	130	120	120		30	23.2					
WD030	03407	00016	A010	177194029700	S02	05/01/1997	SEM	GL		O		128		
		956	29.17	130	68	65		28	23.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	A010	177194029700	S02	11/02/1997	SEM	GL		O		128		
		377	25.35	110	53	20		18	23.2					
WD030	03407	00016	E002D	177190022500	Q01	02/04/1993	QTR	FL		O	24	9	192	203.14
16.92	0	1057	8.1	950	192	203		17	0	0		0		Y
WD030	03407	00016	E002D	177190022500	Q01	05/26/1993	QTR	FL		O	24	9	150	95.7
32.93	0	640	18	900	150	96		33	0	0		0		Y
WD030	03407	00016	E002D	177190022500	Q01	08/07/1993	QTR	FL		O	24	9	134	94.2
29.02	0	701	17.8	880	134	94		29	0	0		0		Y
WD030	03407	00016	E002D	177190022500	Q01	06/10/1994	SEM	FL		O	24	9	111	99
20	0	892	15.3	880	111	99		20	29.5	0		0		N
WD030	03407	00016	E002D	177190022500	Q01	08/06/1994	SEM	FL		O		9		
		887	19.88	920	133	118		33	29.5					
WD030	03407	00016	E002D	177190022500	Q01	11/06/1994	SEM	FL		O		8		
		785	20	920	144	113		36	29.5					
WD030	03407	00016	E002D	177190022500	Q01	05/05/1995	SEM	FL		O		8		
		709	.85	740	117	83		1	29.5					
WD030	03407	00016	E002D	177190022500	Q01	11/17/1995	SEM	FL		O		8		
		1238	26.32	650	42	52		15	31.3					
WD030	03407	00016	E002D	177190022500	Q01	12/13/1995	SEM	FL		O		8		
		414	4.92	640	116	48		6	31.3					
WD030	03407	00016	E002D	177190022500	Q01	05/13/1996	SEM	FL		O		8		
		1011	14.29	550	90	91		15	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	E002D	177190022500	Q01	09/16/1996	SEM	FL		O		8		
		593	4.11	730	140	83		6		31.3				
WD030	03407	00016	E002D	177190022500	Q01	05/07/1997	SEM	FL		O		8		
		698	10.42	390	86	60		10		31.3				
WD030	03407	00016	E002D	177190022500	Q01	11/13/1997	SEM	FL		O		8		
		1169	12.5	320	77	90		11		31.3				
WD030	03407	00016	E016	177194064700	S01	09/18/1997	POT	FL		G	4	20		
	3450	9999999	100	3250	0	7345		8			.6			
WD030	03407	00016	E016	177194064700	S01	10/10/1997	SEM	FL		G		24		
	3450	89688	9.17	3060	109	9776		11		54				
WD030	03407	00016	E017	177194025800	S01	01/17/1993	QTR	GL		O	24	98		
	0	897	94.7	215	87	78		1548	0		0		0	N
WD030	03407	00016	E017	177194025800	S01	03/04/1993	QTR	GL		O	24	98		
	0	1074	95	210	94	101		1777	0		0		0	N
WD030	03407	00016	E017	177194025800	S01	04/01/1993	QTR	GL		O	24	98		
	0	1821	95	210	95	173		1810	0		0		0	N
WD030	03407	00016	E017A	177194025800	D02	02/27/1994	POT	GL		O	24	28	36	72
575	0	2000	94.1	350	36	72		575		41.8	.6		0	
WD030	03407	00016	E017A	177194025800	D02	06/26/1994	QTR	GL		O	15	32	9	0
434	1350	0	98	210	14	0		695		41.8	0		480	N
WD030	03407	00016	E019	177194028200	S01	01/24/1993	QTR	GL		O	24	98		
	0	591	77	200	225	133		754	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	E019	177194028200	S01	03/18/1993	QTR	GL		O	24	98		
	0	307	80	160	261	80		1043	0	0		0	N	
WD030	03407	00016	E019	177194028200	S01	06/27/1993	QTR	GL		O	24	98		
	0	845	89	170	116	98		941	0	0		0	N	
WD030	03407	00016	E019	177194028200	S01	09/26/1993	QTR	GL		O	24	30		
	0	794	87.9	300	68	54		494	0	0		0	N	
WD030	03407	00016	E019	177194028200	S01	10/05/1993	QTR	GL		O	24	30		
	0	628	86.4	290	78	49		496	0	0		0	N	
WD030	03407	00016	E019	177194028200	S01	12/15/1993	QTR	GL		O	24	30		
	0	619	86	250	84	52		514	0	0		0	N	
WD030	03407	00016	E019A	177194028200	S02	03/07/1994	COM	FL		O	4	16	275	187000
50	0		15.4	520	1650			300	33.9	0	UNK	1230		
WD030	03407	00016	E019A	177194028200	S02	04/12/1994	POT	FL		O	24	22	874	652
0	0	746	0	940	874	652		0	33.9	.6		0		
WD030	03407	00016	E019A	177194028200	S02	06/04/1994	QTR	FL		O	11	0	599	412
11	0	688	1.9	550	1306	899		25	33.9	.62		480		N
WD030	03407	00016	E019A	177194028200	S02	12/09/1994	QTR	GL		O	16	72	1110	577
0	0	520	0	300	1665	865		0	39.9	.62		1339		Y
WD030	03407	00016	E019A	177194028200	S02	06/02/1995	QTR	GL		O	18	999	458	187
266	0	408	36.7	225	610	249		354	39.9	.62		1339		N
WD030	03407	00016	E019A	177194028200	S02	09/22/1995	SEM	FL		O		64		
		378	51.97	230	378	143		409	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	E019A	177194028200	S02	02/20/1996	SEM	GL		O		999		
		732	62.06	210	310	227		507	33.7					
WD030	03407	00016	E019A	177194028200	S02	07/16/1996	SEM	GL		O		99		
		474	62.67	220	190	90		319	33.4					
WD030	03407	00016	E019A	177194028200	S02	03/28/1997	SEM	GL		O		99		
		721	73.97	135	183	132		520	33.5					
WD030	03407	00016	E019A	177194028200	S02	09/07/1997	SEM	GL		O		99		
		1852	35.71	200	108	200		60	33.2					
WD030	03407	00016	F013	177190070500	D01	02/13/1993	QTR	GL		O	24	89	52	95
27.03	0	1827	34.2	210	52	95		27	0	0		0		Y
WD030	03407	00016	F013	177190070500	D01	03/21/1993	QTR	GL		O	24	89	79	6
30.72	0	76	28	165	79	6		31	0	0		0		Y
WD030	03407	00016	F013	177190070500	D01	05/05/1993	QTR	GL		O	24	89	66	124.61
26.96	0	1894	29	170	66	125		27	0	0		0		Y
WD030	03407	00016	F013	177190070500	D01	09/04/1993	QTR	GL		O	24	89	61	56.97
25.04	0	934	29.1	220	61	57		25	0	0		0		Y
WD030	03407	00016	F013	177190070500	D01	06/11/1994	SEM	GL		O	24	88	101	182
67	0	1802	39.9	200	101	182		67	18	0		0		N
WD030	03407	00016	F013	177190070500	D01	11/13/1994	SEM	GL		O		88		
		2271	29.76	150	59	134		25	18					
WD030	03407	00016	F013	177190070500	D01	06/01/1995	SEM	GL		O		88		
		533	40	130	120	64		80	18					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	F013	177190070500	D01	11/21/1995	SEM	GL		O		18		
		920	39.02	160	25	23		16	18					
WD030	03407	00016	F013	177190070500	D01	03/02/1996	SEM	GL		O		88		
		1368	34.48	180	38	52		20	14					
WD030	03407	00016	F013	177190070500	D01	06/03/1996	SEM	GL		O		88		
		600	15.25	150	50	30		9	14					
WD030	03407	00016	F013	177190070500	D01	10/20/1996	SEM	GL		O		88		
		305	.84	230	236	72		2	18					
WD030	03407	00016	F013	177190070500	D01	05/03/1997	SEM	GL		O		88		
		2787	50	180	47	131		47	18					
WD030	03407	00016	F013	177190070500	D01	07/12/1997	SEM	GL		O		88		
		692	53.9	150	65	45		76	18					
WD030	03407	00016	F020	177192018600	S02	02/27/1993	QTR	GL		O	24	89	177	437.01
0	0	2469	0	230	177	437		0	0	0			0	Y
WD030	03407	00016	F020	177192018600	S02	05/15/1993	QTR	GL		O	24	89	153	413.41
0	0	2699	0	180	153	413		0	0	0			0	Y
WD030	03407	00016	F020	177192018600	S02	09/06/1993	QTR	GL		O	24	89	108	56.27
0	0	519	0	180	108	56		0	0	0			0	Y
WD030	03407	00016	F020	177192018600	S02	12/05/1993	QTR	GL		O	24	89	149	73.9
0	0	497	0	130	149	74		0	0	0			0	Y
WD030	03407	00016	F020	177192018600	S02	05/02/1994	SEM	GL		O	24	88	162	150
0	0	926	0	180	162	150		0	18.3	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	F020	177192018600	S02	11/14/1994	SEM	GL		O		88		
		877	0	180	171	150		0		18.3				
WD030	03407	00016	F020	177192018600	S02	06/01/1995	SEM	GL		O		88		
		918	0	130	147	135		0		18.3				
WD030	03407	00016	F020	177192018600	S02	11/26/1995	SEM	GL		O		88		
		2018	0	130	111	224		0		18.3				
WD030	03407	00016	F020	177192018600	S02	06/02/1996	SEM	GL		O		88		
		773	0	160	88	68		0		18.3				
WD030	03407	00016	F020	177192018600	S02	11/16/1996	SEM	GL		O		88		
		1370	0	190	119	163		0		18.3				
WD030	03407	00016	F020	177192018600	S02	05/02/1997	SEM	GL		O		88		
		330	4.21	220	182	60		8		21				
WD030	03407	00016	F020	177192018600	S02	11/27/1997	SEM	GL		O		88		
		1718	10.13	190	71	122		8		34				
WD030	03407	00016	F021	177194036001	S01	08/23/1996	POT	FL		O	4	24		
		174	0	400	1115	194		0		21	.6			
WD030	03407	00016	F021	177194036001	S01	09/12/1996	SEM	FL		O		26		
		190	0	400	1415	269		0		21				
WD030	03407	00016	F021	177194036001	S01	05/25/1997	SEM	GL		O		88		
		226	40.02	200	571	129		381		21				
WD030	03407	00016	F021	177194036001	S01	11/02/1997	SEM	GL		O		88		
		739	88	150	203	150		1488		21				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	F023D	177194039600	D02	02/21/1993	QTR	GL		O	24	89	259	270.91
0	0	1046	0	216	259	271		0	0	0			0	Y
WD030	03407	00016	F023D	177194039600	D02	05/05/1993	QTR	GL		O	24	89	152	219.03
0	0	1441	0	300	152	219		0	0	0			0	Y
WD030	03407	00016	F023D	177194039600	D02	09/07/1993	QTR	GL		O	24	89	106	106.74
0	0	1009	0	210	106	107		0	0	0			0	Y
WD030	03407	00016	F023D	177194039600	D02	05/14/1994	SEM	GL		O	24	88	54	134
3	0	2481	5.3	150	54	134		3	23	0			0	N
WD030	03407	00016	F023D	177194039600	D02	06/28/1994	SEM	GL		O		88		
		1125	4.48	200	64	72		3	23					
WD030	03407	00016	F023D	177194039600	D02	10/16/1994	SEM	GL		O		88		
		1291	9.93	200	127	164		14	23					
WD030	03407	00016	F023D	177194039600	D02	06/02/1995	SEM	GL		O		88		
		1163	9.09	180	160	186		16	23					
WD030	03407	00016	F023D	177194039600	D02	11/26/1995	SEM	GL		O		88		
		9185	0	120	27	248		0	23					
WD030	03407	00016	F023D	177194039600	D02	05/03/1996	SEM	GL		O		88		
		9364	0	160	11	103		0	23					
WD030	03407	00016	F023D	177194039600	D02	04/07/1997	SEM	GL		O		88		
		5167	0	260	72	372		0	31.7					
WD030	03407	00016	F026	177194045100	D01	03/03/1993	POT	GL		O	9	16	36	24
0	0	667	0	320	96	64		0	23	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD030	03407	00016	F026	177194045100	D01	10/01/1993	POT	GL		O	4	16	37	0
1	0	0	2.6	250	222	0	6	23	.6		0			
WD030	03407	00016	F027	177194063200	S01	08/04/1996	POT	FL		O	4	18		
		426	0	890	1210	516	0	18	.6					
WD030	03407	00016	F027	177194063200	S01	12/11/1996	SEM	FL		O		30		
		439	16.01	220	745	327	142	19.7						
WD030	03407	00016	F027	177194063200	S01	02/22/1997	SEM	FL		O		32		
		170	10.02	280	916	156	102	19.7						
WD030	03407	00016	F027	177194063200	S01	05/22/1997	SEM	GL		O		44		
		259	1.98	350	1435	372	29	19.7						
WD030	03407	00016	F027	177194063200	S01	12/08/1997	SEM	GL		O		88		
		64	41.01	270	466	30	324	19.7						
WD030	03407	00016	F028	177194063500	S01	07/14/1996	POT	FL		G	4	14		
	1700	9999999	0	1625	0	1814	0			.6				
WD030	03407	00016	F028	177194063500	S01	07/25/1996	SEM	FL		O		16		
	1675	9999999	0	1550	0	2206	0							
WD030	03407	00016	F028	177194063500	S01	08/22/1996	POT	GL		O	15	18		
		6275	0	1350	200	1255	0	19.7		.6				
WD030	03407	00016	F028	177194063500	S01	09/04/1996	SEM	GL		O		22		
		6003	0	1200	385	2311	0	19.7						
WD030	03407	00016	F028	177194063500	S01	10/17/1996	SEM	FL		O		22		
		1401	0	900	805	1128	0	19.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	F028	177194063500	S01	12/09/1996	SEM	FL		O		24		
		591	0	550	1204	711		0		19.7				
WD030	03407	00016	F028	177194063500	S01	02/07/1997	SEM	FL		O		34		
		1017	0	650	1690	1719		0		19.7				
WD030	03407	00016	F028	177194063500	S01	11/02/1997	SEM	GL		O		88		
		507	33.01	325	560	284		276		19.7				
WD030	03407	00016	H017	177194059900	S01	11/16/1995	POT	FL		G	5	16		
	3620	9999999	0	3500	0	5053		0			.6			
WD030	03407	00016	H017	177194059900	S01	12/11/1995	SEM	FL		G		18		
	3620	66170	3.85	3420	100	6617		4		52.8				
WD030	03407	00016	H017	177194059900	S01	12/22/1995	POT	FL		G	4	28		
	3550	9999999	0	1500	0	6798		0			.6			
WD030	03407	00016	H017	177194059900	S01	02/06/1996	SEM	FL		G		28		
	3300	63848	0	1600	145	9258		0		52.8				
WD030	03407	00016	L010	177194015000	S03	05/25/1996	SEM	FL		O		12		
		945	2.93	185	397	375		12		29.5				
WD030	03407	00016	L010	177194015000	S03	06/21/1996	POT	FL		O	4	12		
		973	42.05	650	113	110		82		33.3	.6			
WD030	03407	00016	L010	177194015000	S03	11/23/1996	SEM	FL		O		12		
		3781	73.88	450	64	242		181		33.3				
WD030	03407	00016	L011	177194030200	S02	03/07/1993	QTR	FL		O	24	22	99	129.29
25.06	0	1303	20.2	160	99	129		25	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	L011	177194030200	S02	04/15/1993	QTR	GL		O	24	22	185	118.96
133.97	0	643	42	370	185	119		134	0	0		0		Y
WD030	03407	00016	L011	177194030200	S02	08/07/1993	QTR	GL		O	24	89	88	198.18
88.35	0	2250	50.1	180	88	198		88	0	0		0		Y
WD030	03407	00016	L011	177194030200	S02	05/21/1994	SEM	GL		O	24	88	17	272
95	0	16000	84.8	180	17	272		95	35.2	0		0		N
WD030	03407	00016	L011	177194030200	S02	08/27/1994	SEM	GL		O		88		
		13800	79.8	180	20	276		79	35.2					
WD030	03407	00016	L011	177194030200	S02	10/25/1994	SEM	GL		O		88		
		14000	90.14	210	29	406		265	35.2					
WD030	03407	00016	L011	177194030200	S02	11/20/1994	SEM	GL		O		88		
		10000	90	180	34	340		306	35.2					
WD030	03407	00016	L011	177194030200	S02	07/07/1995	SEM	GL		O		88		
		1378	26.05	200	193	266		68	35.2					
WD030	03407	00016	L011	177194030200	S02	07/14/1996	SEM	GL		O		88		
		4447	69.84	180	38	169		88	35.9					
WD030	03407	00016	L011	177194030200	S02	08/27/1996	SEM	GL		O		88		
		1667	41.86	200	75	125		54	35.9					
WD030	03407	00016	L011	177194030200	S02	02/16/1997	SEM	GL		O		88		
		2507	89.02	320	215	539		1743	35.9					
WD030	03407	00016	L013	177194043300	S01	02/27/1993	QTR	GL		O	24	89	189	92.04
756	0	487	80	180	189	92		756	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	L013	177194043300	S01	06/04/1993	QTR	GL		O	24	19	114	135.89
646	0	1193	85	340	114	136		646	0	0		0		Y
WD030	03407	00016	L013	177194043300	S01	08/20/1993	QTR	GL		O	24	89	108	177.01
663.43	0	1639	86	180	108	177		663	0	0		0		Y
WD030	03407	00016	L013	177194043300	S02	07/08/1994	POT	FL		O	24	30	592	1517
28	0	2563	4.5	1120	592	1517		28	36.6	.6		0		
WD030	03407	00016	L013	177194043300	S02	08/12/1994	SEM	FL		O		20		
		1043	5.02	1000	832	868		44	36.6					
WD030	03407	00016	L013	177194043300	S02	11/04/1994	SEM	FL		O		22		
		1288	5.03	1100	906	1167		48	36.6					
WD030	03407	00016	L013	177194043300	S02	02/17/1995	SEM	FL		O		24		
		815	9.01	720	1030	839		102	36.6					
WD030	03407	00016	L013	177194043300	S02	11/20/1995	SEM	FL		O		48		
		1230	48.01	210	391	481		361	29.7					
WD030	03407	00016	L013	177194043300	S02	05/06/1996	SEM	GL		O		88		
		1464	64.99	300	181	265		336	31.7					
WD030	03407	00016	L013	177194043300	S02	11/29/1996	SEM	GL		O		88		
		8000	92.86	250	24	192		312	31.7					
WD030	03407	00016	L013	177194043300	S02	01/13/1997	SEM	GL		O		88		
		5352	92.03	250	71	380		820	31.7					
WD030	03407	00016	L019	177194049600	S01	02/06/1993	QTR	GL		O	24	22	258	914.87
387	0	3547	60	960	258	915		387	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	L019	177194049600	S01	05/27/1993	QTR	GL		O	24	24	330	957.33
437.44	0	2900	57	800	330	957		437	0	0		0		Y
WD030	03407	00016	L019	177194049600	S01	08/08/1993	QTR	FL		O	24	24	378	1038.74
409.5	0	2749	52	650	378	1039		410	0	0		0		Y
WD030	03407	00016	L019	177194049600	S01	02/07/1994	SEM	FL		O	24	30	451	1116
676	0	2475	60	640	451	1116		676	35	0		0		N
WD030	03407	00016	L019	177194049600	S01	11/03/1994	SEM	GL		O		30		
		4816	68.02	775	315	1517		670	35					
WD030	03407	00016	L019	177194049600	S01	03/17/1995	SEM	GL		O		33		
		3443	56.01	650	490	1687		624	35					
WD030	03407	00016	L019	177194049600	S01	12/06/1995	SEM	GL		O		48		
		2781	66	395	392	1090		761	35					
WD030	03407	00016	L019	177194049600	S01	02/05/1996	SEM	GL		O		88		
		2761	64	310	481	1328		855	35					
WD030	03407	00016	L019	177194049600	S01	12/13/1996	SEM	FL		O		88		
		1872	53	250	282	528		318	33.8					
WD030	03407	00016	L019	177194049600	S01	01/11/1997	SEM	GL		O		88		
		1221	50	250	362	442		362	33.8					
WD030	03407	00016	L019	177194049600	S01	03/02/1997	SEM	GL		O		88		
		2139	57.99	400	418	894		577	33.8					
WD030	03407	00016	L019	177194049600	S01	08/08/1997	SEM	GL		O		88		
		393	51	260	565	222		588	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	L020	177194050502	S01	09/15/1994	POT	FL		0	4	16		
		10539	16.09	2000	219	2308		42		32.4	.6			Y
WD030	03407	00016	L020	177194050502	S01	11/14/1994	SEM	FL		0		18		
		38760	44.85	2150	75	2907		61		32.4				
WD030	03407	00016	L020	177194050502	S01	12/26/1994	SEM	FL		0		18		
		23540	45.15	1850	113	2660		93		32.4				
WD030	03407	00016	L020	177194050502	S01	04/01/1995	SEM	GL		0		22		
		2026	37.06	725	389	788		229		32.4				
WD030	03407	00016	L020	177194050502	S01	09/29/1995	SEM	GL		0		30		
		931	31.98	440	670	624		315		26.1				
WD030	03407	00016	L020	177194050502	S01	02/18/1996	SEM	GL		0		44		
		706	24	300	814	575		257		26.1				
WD030	03407	00016	L020	177194050502	S01	11/01/1996	SEM	GL		0		48		
		1008	33	300	400	403		197		29.5				
WD030	03407	00016	L020	177194050502	S01	06/08/1997	SEM	GL		0		88		
		1612	42.02	220	374	603		271		29.5				
WD030	03407	00016	L020	177194050502	S01	11/01/1997	SEM	GL		0		88		
		1611	54.99	220	257	414		314		29.5				
WD030	03407	00016	L021	177194058100	S01	07/13/1994	POT	FL		0	24	18	785	487
8	0	620	1	1020	785	487		8		34.2	.6		0	
WD030	03407	00016	L021	177194058100	S01	10/05/1994	SEM	FL		0		18		
		786	2.05	1200	908	714		19		34.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	L021	177194058100	S01	05/06/1995	SEM	FL		O		16		
		1310	30.04	700	361	473		155	34.2					
WD030	03407	00016	L021	177194058100	S01	10/02/1995	SEM	GL		O		34		
		2360	46.99	1100	608	1435		539	34.2					
WD030	03407	00016	L021	177194058100	S01	05/12/1996	SEM	GL		O		36		
		1000	75.96	330	226	226		714	34.2					
WD030	03407	00016	L021	177194058100	S01	06/22/1996	SEM	GL		O		40		
		1161	77	300	267	310		894	34.2					
WD030	03407	00016	L021	177194058100	S01	12/02/1996	SEM	GL		O		88		
		1209	84.97	250	211	255		1193	34.2					
WD030	03407	00016	L021	177194058100	S01	05/07/1997	SEM	GL		O		88		
		2687	88.03	280	115	309		846	34.2					
WD030	03407	00016	L021	177194058100	S01	06/29/1997	SEM	GL		O		88		
		1423	87.96	220	137	195		1001	34.2					
WD030	03407	00016	L021	177194058100	S01	12/06/1997	SEM	GL		O		88		
		3727	89.97	250	143	533		1283	34.2					
WD030	03407	00016	L022D	177194057800	D02	04/21/1994	POT	FL		O	24	16	732	319
55	0	436	7	1100	732	319		55	29.5	.6		0		
WD030	03407	00016	L022D	177194057800	D02	05/09/1994	SEM	FL		O	24	16	583	254
31	0	436	5	1100	583	254		31	29.5	0		0		N
WD030	03407	00016	L022D	177194057800	D02	12/05/1994	SEM	FL		O		18		
		7536	84.78	240	28	211		156	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	L022D	177194057800	D02	01/04/1995	SEM	GL		O		18		
		12955	91.97	400	67	868		767	29.5					
WD030	03407	00016	N010	177190070200	D01	01/10/1993	QTR	GL		O	24	89	104	75.5
242.67	0	731	70	180	104	76		243	0	0			0	Y
WD030	03407	00016	N010	177190070200	D01	06/08/1993	QTR	GL		O	24	89	100	62.1
257.14	0	620	72	170	100	62		257	0	0			0	Y
WD030	03407	00016	N010	177190070200	D01	08/08/1993	QTR	GL		O	24	89	52	32.5
420.73	0	635	89	140	52	33		421	0	0			0	Y
WD030	03407	00016	N019	177194026000	S01	02/07/1993	QTR	GL		O	24	89	562	65.19
406.97	0	116	42	110	562	65		407	0	0			0	Y
WD030	03407	00016	N019	177194026000	S01	05/10/1993	QTR	GL		O	24	89	502	103.91
463.38	0	207	48	160	502	104		463	0	0			0	Y
WD030	03407	00016	N019	177194026000	S01	08/05/1993	QTR	GL		O	24	89	520	106.6
520	0	206	50	180	520	107		520	0	0			0	Y
WD030	03407	00016	N019	177194026000	S01	11/21/1993	QTR	GL		O	24	89	679	134.44
471.85	0	197	41	210	679	134		472	0	0			0	Y
WD030	03407	00016	N019	177194026000	S01	05/14/1994	SEM	GL		O	24	88	475	65
304	0	137	39	130	475	65		304	17.8	0			0	N
WD030	03407	00016	N019	177194026000	S01	07/23/1994	SEM	GL		O		77		
		144	47.98	180	541	78		499	17.8					
WD030	03407	00016	N019	177194026000	S01	11/14/1994	SEM	GL		O		88		
		54	44.98	190	614	33		502	17.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	N019	177194026000	S01	05/13/1995	SEM	GL		O		88		
		176	47.98	180	681	120		628	18					
WD030	03407	00016	N019	177194026000	S01	11/11/1995	SEM	GL		O		88		
		239	47.97	160	486	116		448	17.3					
WD030	03407	00016	N019	177194026000	S01	05/03/1996	SEM	GL		O		88		
		219	48	180	494	108		456	16					
WD030	03407	00016	N019	177194026000	S01	11/01/1996	SEM	GL		O		88		
		216	50.98	140	449	97		467	16					
WD030	03407	00016	N019	177194026000	S01	05/03/1997	SEM	GL		O		88		
		225	54.96	120	409	92		499	16					
WD030	03407	00016	N019	177194026000	S01	11/22/1997	SEM	GL		O		88		
		88	54.99	110	352	31		430	16					
WD030	03407	00016	N020	177194026100	S01	02/05/1993	QTR	GL		O	24	89	424	84.8
2402.67	0	200	85	180	424	85		2403	0	0		0		Y
WD030	03407	00016	N020	177194026100	S01	05/06/1993	QTR	GL		O	24	89	294	47.92
1967.54	0	163	87	160	294	48		1968	0	0		0		Y
WD030	03407	00016	N020	177194026100	S01	08/08/1993	QTR	GL		O	24	89	274	46.58
1683.14	0	172	86	140	274	47		1683	0	0		0		Y
WD030	03407	00016	N020	177194026100	S01	02/10/1994	SEM	GL		O	24	88	692	49
1343	0	71	66	160	692	49		1343	16	0		0		N
WD030	03407	00016	N020	177194026100	S01	12/06/1994	SEM	GL		O		88		
		240	75.01	160	626	150		1879	16					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	N020	177194026100	S01	05/31/1995	SEM	GL		O		88		
		135	79.98	180	436	59		1742	16.5					
WD030	03407	00016	N020	177194026100	S01	07/07/1995	SEM	GL		O		88		
		202	68.99	180	662	134		1473	16.5					
WD030	03407	00016	N020	177194026100	S01	11/29/1996	SEM	GL		O		88		
		263	80.01	150	480	126		1921	16					
WD030	03407	00016	N020	177194026100	S01	05/04/1997	SEM	GL		O		88		
		241	84.99	120	411	99		2327	16					
WD030	03407	00016	N020	177194026100	S01	11/29/1997	SEM	GL		O		88		
		2554	95.99	150	65	166		1554	16					
WD030	03407	00016	N020	177194026100	S01	12/20/1997	SEM	GL		O		88		
		4075	94.99	140	80	326		1517	16					
WD030	03407	00016	N021	177194057100	S01	01/21/1994	POT	GL		O	17	26	314	61
6	0	194	1.9	160	443	86		8	19.1	.6		0		
WD030	03407	00016	N021	177194057100	S01	01/29/1994	QTR	GL		O	24	89	672	104.83
42.89	0	156	6	130	672	105		43	0	0		0		N
WD030	03407	00016	N021	177194057100	S01	11/14/1994	SEM	GL		O		88		
		495	5.07	140	206	102		11	19.1					
WD030	03407	00016	N021	177194057100	S01	05/31/1995	SEM	GL		O		88		
		207	62.04	140	208	43		340	19.1					
WD030	03407	00016	N021	177194057100	S01	12/11/1995	SEM	GL		O		88		
		76	72.51	130	576	44		1519	19					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	N021	177194057100	S01	05/03/1996	SEM	GL		O		88		
		173	75	170	364	63		1092		19				
WD030	03407	00016	N021	177194057100	S01	11/07/1996	SEM	GL		O		88		
		406	84	180	217	88		1139		19				
WD030	03407	00016	N021	177194057100	S01	12/26/1996	SEM	GL		O		88		
		406	83.98	140	254	103		1332		19				
WD030	03407	00016	N021	177194057100	S01	01/31/1997	SEM	GL		O		88		
		230	85.01	140	291	67		1650		19				
WD030	03407	00016	N021	177194057100	S01	11/22/1997	SEM	GL		O		88		
		667	91.99	170	123	82		1413		19				
WD030	03407	00016	N022	177194060400	S01	06/09/1995	POT	FL		O	8	16		
		358	0	400	514	184		0		17.5	.6			Y
WD030	03407	00016	N022	177194060400	S01	06/12/1995	SEM	FL		O		20		
		323	.56	400	708	229		4		17.5				
WD030	03407	00016	N022	177194060400	S01	08/20/1995	SEM	GL		O		36		
		243	0	230	1013	246		0		21.3				
WD030	03407	00016	N022	177194060400	S01	05/02/1996	SEM	FL		O		88		
		475	0	120	202	96		0		21				
WD030	03407	00016	N022	177194060400	S01	11/03/1996	SEM	GL		O		88		
		628	0	120	180	113		0		21				
WD030	03407	00016	N022	177194060400	S01	05/05/1997	SEM	FL		O		88		
		487	0	120	152	74		0		21				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	N022	177194060400	S01	12/07/1997	SEM	GL		O		88		
		1011	0	100	89	90		0		21				
WD030	03407	00016	N023	177194060100	D01	07/22/1995	POT	FL		O	6	18		
		616	0	475	503	310		0		21.5	.6			
WD030	03407	00016	N023	177194060100	D01	11/03/1995	SEM	FL		O		20		
		408	25.05	360	377	154		126		23.3				
WD030	03407	00016	N023	177194060100	D01	05/04/1996	SEM	FL		O		20		
		268	23.87	265	287	77		90		23.3				
WD030	03407	00016	N023	177194060100	D01	11/09/1996	SEM	FL		O		24		
		796	73.94	140	98	78		278		23.3				
WD030	03407	00016	N023	177194060100	D01	03/06/1997	SEM	GL		O		88		
		371	73.97	130	321	119		912		23.3				
WD030	03407	00016	N023	177194060100	D01	11/27/1997	SEM	GL		O		40		
		337	91.97	300	83	28		951		23.3				
WD030	03407	00016	N023D	177194060100	D02	07/07/1995	POT	GL		O	4	88		
		378	10	125	495	187		55		22	.6			
WD030	03407	00016	N023D	177194060100	D02	11/06/1995	SEM	GL		O		88		
		1460	71.91	160	50	73		128		21.2				
WD030	03407	00016	N023D	177194060100	D02	02/16/1996	SEM	GL		O		88		
		600	71.89	130	70	42		179		21.2				
WD030	03407	00016	N023D	177194060100	D02	06/01/1996	SEM	GL		O		88		
		1026	69.92	150	77	79		179		21.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	N023D	177194060100	D02	08/09/1996	SEM	GL		O		88		
		402	70.06	170	97	39		227	21.2					
WD030	03407	00016	N023D	177194060100	D02	08/18/1996	SEM	GL		O		88		
		731	70.03	150	119	87		278	21.2					
WD030	03407	00016	N023D	177194060100	D02	10/11/1997	SEM	GL		O		88		
		1698	84	150	116	197		609	21.2					
WD030	03407	00016	Q020	177194053900	D01	02/14/1993	QTR	GL		O	24	64	352	1018.69
234.67	0	2895	40	240	352	1019		235	0	0		0		Y
WD030	03407	00016	Q020	177194053900	D01	05/27/1993	QTR	FL		O	24	14	243	1017.93
109.17	0	4189	31	1260	243	1018		109	0	0		0		Y
WD030	03407	00016	Q020	177194053900	D01	08/01/1993	QTR	FL		O	24	22	247	819.79
164.67	0	3320	40	600	247	820		165	0	0		0		Y
WD030	03407	00016	Q020	177194053900	D01	04/08/1994	SEM	GL		O	24	22	320	106
480	0	331	60	20	320	106		480	37.4	0		0		N
WD030	03407	00016	Q020	177194053900	D01	05/25/1994	SEM	FL		O	24	88	928	810
524	0	873	36.1	560	928	810		524	37.4	0		0		N
WD030	03407	00016	Q020	177194053900	D01	11/21/1994	SEM	GL		O		88		
		2362	0	230	293	692		0	37.4					
WD030	03407	00016	Q020	177194053900	D01	05/02/1995	SEM	GL		O		88		
		1869	0	250	306	572		0	34.4					
WD030	03407	00016	Q020	177194053900	D01	11/02/1995	SEM	GL		O		88		
		609	0	240	322	196		0	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00016	Q020	177194053900	D01	06/09/1996	SEM	GL		O		88		
		2902	0	250	264	766		0		31.7				
WD030	03407	00016	Q020	177194053900	D01	11/14/1996	SEM	GL		O		88		
		1518	2.01	260	195	296		4		31.7				
WD030	03407	00016	Q020	177194053900	D01	05/02/1997	SEM	GL		O		88		
		1241	0	270	199	247		0		26.9				
WD030	03407	00016	Q020	177194053900	D01	12/08/1997	SEM	GL		O		88		
		479	.71	240	140	67		1		31.7				
WD030	03407	00016	S018	177190072300	D04	09/03/1993	POT	FL		G	4	7	0	92
0	0	9999999	999.9	1750	0	552		0	0		.6		0	
WD030	03407	00016	S018	177190072300	D06	08/17/1996	POT	FL		G	4	12		
	1600	9999999	100	1500	0	1230		18			.6			
WD030	03407	00016	S024	177194049200	S01	03/08/1993	QTR	FL		O	24	17	248	561.97
1	0	2266	.4	650	248	562		1	0		0		0	Y
WD030	03407	00016	S024	177194049200	S01	08/07/1993	QTR	FL		O	24	17	253	681.08
0	0	2692	0	825	253	681		0	0		0		0	N
WD030	03407	00016	S024	177194049200	S01	08/19/1993	POT	FL		O	5	17	46	126
0	0	2738	0	785	221	605		0	34		.6		0	
WD030	03407	00016	S024	177194049200	S01	02/07/1994	SEM	GL		O	24	20	293	469
60	0	1601	17	400	293	469		60	34		0		0	N
WD030	03407	00016	S024	177194049200	S01	06/04/1994	SEM	GL		O	24	88	367	787
198	0	2144	35	200	367	787		198	34		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00016	S024	177194049200	S01	11/28/1994	SEM	GL		O		33		
		1638	50	280	185	303		185	34					
WD030	03407	00016	S024	177194049200	S01	05/05/1995	SEM	GL		O		48		
		1524	50	240	164	250		164	34					
WD030	03407	00016	S024	177194049200	S01	07/23/1995	SEM	GL		O		88		
		1691	50.9	180	217	367		225	34					
WD030	03407	00016	S024	177194049200	S01	05/05/1996	SEM	GL		O		88		
		2600	55.13	175	105	273		129	34					
WD030	03407	00016	S024	177194049200	S01	12/06/1996	SEM	GL		O		88		
		3000	59.85	170	53	159		79	34					
WD030	03407	00016	S024	177194049200	S01	01/02/1997	SEM	GL		O		88		
		1138	57.97	220	87	99		120	34					
WD030	03407	00016	S024	177194049200	S01	11/01/1997	SEM	GL		O		88		
		714	50	210	56	40		56	34					
ST054	03151	00019	B024	177154058300	S01	06/09/1993	POT	GL		O	4	72	6	48
51	0	8000	89.5	130	36	288		306	32.5	.6			0	
ST054	00276	00019	G001	177154050700	S01	02/22/1993	QTR	GL		O	24	64	175	123.02
0	0	703	0	200	175	123		0	0	0			0	Y
ST054	00276	00019	G001	177154050700	S01	05/15/1993	QTR	GL		O	24	64	152	38
0	0	250	0	170	152	38		0	0	0			0	Y
ST054	00276	00019	G001	177154050700	S01	08/14/1993	QTR	GL		O	24	64	104	38.58
0	0	375	0	180	104	39		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00019	G001	177154050700	S01	01/12/1994	QTR	GL		O	24	64	134	40.07
0	0	299	0	120	134	40		0	0		0		0	N
ST054	00276	00019	G001	177154050700	S01	12/03/1994	SEM	GL		O		64		
		228	20.13	165	123	28		31	29.4					
ST054	00276	00019	G001	177154050700	S01	01/11/1995	SEM	GL		O		64		
		163	15	200	221	36		39	29.4					
ST054	00276	00019	G001	177154050700	S01	11/10/1995	SEM	GL		O		64		
		653	10	180	144	94		16	29.4					
ST054	00276	00019	G001	177154050700	S01	06/07/1996	SEM	GL		O		64		
		275	10.88	74	131	36		16	30.1					
ST054	00276	00019	G001	177154050700	S01	11/15/1996	SEM	GL		O		12		
		429	15.15	85	112	48		20	30.1					
ST054	00276	00019	G001	177154050700	S01	05/12/1997	SEM	GL		O		12		
		132	18.02	107	91	12		20	29.8					
ST054	03151	00019	G005	177154054200	S01	02/10/1993	QTR	GL		O	24	64	138	74.93
552	0	543	80	120	138	75		552	0	0		0		Y
ST054	03151	00019	G005	177154054200	S01	05/19/1993	QTR	GL		O	24	64	100	68
488.24	0	680	83	125	100	68		488	0	0		0		Y
ST054	03151	00019	G005	177154054200	S01	08/15/1993	QTR	GL		O	24	64	88	150.48
426.62	0	1705	82.9	120	88	150		427	0	0		0		Y
ST054	03151	00019	G005	177154054200	S01	11/11/1993	QTR	GL		O	24	72	121	174
743.29	0	1438	86	160	121	174		743	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G005	177154054200	S01	12/21/1993	QTR	GL		O	24	72	172	113.52
903	0	663	84	220	172	114		903	0	0		0		Y
ST054	03151	00019	G005	177154054200	S01	05/04/1994	SEM	GL		O	24	72	136	81
770	0	596	85	190	136	81		770	31	0		0		N
ST054	03151	00019	G005	177154054200	S01	11/02/1994	SEM	GL		O		72		
		491	87.01	150	110	54		737	31					
ST054	03151	00019	G005	177154054200	S01	06/21/1995	SEM	GL		O		72		
		168	84.54	240	107	18		585	30.7					
ST054	03151	00019	G005	177154054200	S01	04/11/1996	SEM	GL		O		72		
		65	83.46	210	169	11		853	31					
ST054	03151	00019	G007	177154052300	S01	02/11/1993	QTR	GL		O	24	64	244	37.09
495.39	0	152	67	220	244	37		495	0	0		0		Y
ST054	03151	00019	G007	177154052300	S01	05/14/1993	QTR	GL		O	24	42	305	54.9
619.24	0	180	67	230	305	55		619	0	0		0		Y
ST054	03151	00019	G007	177154052300	S01	07/24/1993	QTR	GL		O	24	64	384	64.9
626.53	0	169	62	200	384	65		627	0	0		0		Y
ST054	03151	00019	G007	177154052300	S01	05/04/1994	SEM	GL		O	24	72	265	133
618	0	502	70	200	265	133		618	31.5	0		0		N
ST054	03151	00019	G007	177154052300	S01	11/02/1994	SEM	GL		O		72		
		177	71.99	200	237	42		609	31.5					
ST054	03151	00019	G007	177154052300	S01	05/16/1995	SEM	GL		O		72		
		304	70.04	210	204	62		477	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G007	177154052300	S01	11/15/1995	SEM	GL		O		72		
		98	62.99	260	245	24		417	31.3					
ST054	03151	00019	G008	177154051800	S01	01/15/1994	POT	GL		O	24	64	71	71
811	0	1000	92	180	71	71		811	31.5	.6			0	
ST054	03151	00019	G008	177154051801	S01	12/04/1995	POT	GL		O	4	38		
		545	1.03	320	1247	680		13	31.3	.6				
ST054	03151	00019	G008	177154051801	S01	12/07/1995	SEM	FL		O		38		
		574	.47	325	1272	730		6	31.3					
ST054	03151	00019	G008	177154051801	S01	05/07/1996	SEM	GL		O		64		
		354	32.01	120	650	230		306	31.1					
ST054	03151	00019	G008	177154051801	S01	11/30/1996	SEM	GL		O		12		
		316	54.01	90	304	96		357	31.1					
ST054	03151	00019	G008	177154051801	S01	06/12/1997	SEM	GL		O		12		
		748	43.99	95	345	258		271	31					
ST054	03151	00019	G008	177154051801	S01	11/12/1997	SEM	GL		O		88		
		377	71.5	95	175	66		439	31					
ST054	03151	00019	G011	177154051400	S01	05/26/1993	SEM	FL		G	24	0	0	3144
0	1450	9999999	999.9	1080	0	3144		0	0	0		1000		Y
ST054	03151	00019	G011	177154051400	S01	11/03/1993	SEM	FL		G	24	0	0	2297
0	1450	9999999	999.9	1100	0	2297		0	0	0		1000		Y
ST054	03151	00019	G011	177154051400	S01	06/02/1994	SEM	FL		G	24	42	0	2446
0	1450	9999999	999.9	1100	0	2446		0	0	0		1000		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G011	177154051400	S01	11/19/1994	SEM	FL		G		22		
	1450	9999999	0	1200	0	2472		0						
ST054	03151	00019	G011	177154051400	S01	05/28/1995	SEM	FL		G		22		
	1450	9999999	0	1200	0	2412		0						
ST054	03151	00019	G011	177154051400	S01	08/13/1995	SEM	FL		G		22		
	1450	9999999	0	1200	0	2760		0						
ST054	03151	00019	G011	177154051400	S01	05/26/1996	SEM	FL		G		28		
	1410	9999999	0	1120	0	2524		0						
ST054	03151	00019	G011	177154051400	S01	11/22/1996	SEM	FL		G		28		
	1425	9999999	0	1100	0	2513		0						
ST054	03151	00019	G011	177154051400	S01	05/18/1997	SEM	FL		G		28		
	1400	9999999	0	1085	0	2132		0						
ST054	03151	00019	G011	177154051400	S01	11/26/1997	SEM	FL		G		28		
	1410	9999999	0	1060	0	1150		0						
ST054	03151	00019	G013	177154050900	S01	01/09/1993	POT	GL		O	4	72	65	7
185	0	108	74	270	390	42		1110	31.2	.6		0		
ST054	03151	00019	G013	177154050900	S01	02/11/1993	QTR	GL		O	24	72	366	69.91
1098	0	191	75	260	366	70		1098	0	0		0		Y
ST054	03151	00019	G013	177154050900	S01	05/19/1993	QTR	GL		O	24	72	384	92.16
1092.92	0	240	74	290	384	92		1093	0	0		0		Y
ST054	03151	00019	G013	177154050900	S01	08/06/1993	QTR	GL		O	24	72	416	103.17
1069.71	0	248	72	285	416	103		1070	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	03151	00019	G013	177154050900	S01	05/05/1994	SEM	GL		O	24	72	319	110
1011	0	345	76	250	319	110		1011		31.2	0		0	N
ST054	03151	00019	G013	177154050900	S01	08/08/1994	SEM	GL		O		72		
		204	73.4	120	494	101		1363		31.2				
ST054	03151	00019	G013	177154050900	S01	05/28/1995	SEM	GL		O		72		
		239	78	130	314	75		1113		31.2				
ST054	03151	00019	G013	177154050900	S01	11/20/1995	SEM	GL		O		72		
		205	78.99	130	263	54		989		31.2				
ST054	03151	00019	G013	177154050900	S01	06/07/1996	SEM	GL		O		72		
		286	83.01	125	231	66		1129		31.2				
ST054	03151	00019	G013	177154050900	S01	11/15/1996	SEM	GL		O		12		
		468	83.97	105	173	81		906		31.2				
ST054	03151	00019	G013	177154050900	S01	02/07/1997	SEM	GL		O		12		
		500	84.97	100	202	101		1142		37.8				
ST054	03151	00019	G013	177154050900	S01	05/11/1997	SEM	GL		O		12		
		415	82.99	115	212	88		1034		33.5				
ST054	03151	00019	G013	177154050900	S01	06/25/1997	SEM	GL		O		64		
		519	69.59	120	368	191		842		33.5				
ST054	03151	00019	G013	177154050900	S01	11/13/1997	SEM	GL		O		88		
		337	78	120	303	102		1074		33.5				
ST054	03151	00019	G014	177154052000	S02	05/28/1993	SEM	FL		G	24	0	0	1370
0	1625	9999999	999.9	880	0	1370		0		0	0		1018	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	03151	00019	G014	177154052000	S02	08/12/1993	SEM	FL		G	24	0	41	1850
144	1500	45122	77.8	1680	41	1850		144	0	0			1018	Y
ST054	03151	00019	G014	177154052000	S02	12/08/1993	POT	FL		O	4	64	3	191
19	0	63667	86.4	180	18	1146		114	30.6	.6			0	
ST054	03151	00019	G014	177154052000	S02	05/13/1994	SEM	FL		O	24	64	11	824
98	0	74909	89.9	275	11	824		98	30.6	0			0	N
ST054	03151	00019	G014	177154052000	S02	06/17/1994	SEM	FL		O	24	64	14	850
126	0	60714	90	160	14	850		126	30.6	0			0	N
ST054	03151	00019	G014	177154052000	S02	12/03/1994	SEM	FL		G		64		
		66222	91.82	160	9	596		101	30.6					
ST054	03151	00019	G014	177154052000	S03	03/06/1995	POT	FL		G	4	23		
	1370	9999999	0	1150	0	3607		0			.6			Y
ST054	03151	00019	G014	177154052000	S03	05/06/1995	SEM	FL		G		30		
	1370	9999999	99	1100	0	3069		7						
ST054	03151	00019	G014	177154052000	S03	06/23/1995	SEM	FL		G		40		
	1370	9999999	0	1100	0	3602		0						
ST054	03151	00019	G014	177154052000	S03	11/14/1995	SEM	FL		G		44		
	1370	9999999	0	1100	0	3780		0						
ST054	03151	00019	G014	177154052000	S03	05/18/1996	SEM	FL		G		36		
	1400	9999999	0	1060	0	3636		0						
ST054	03151	00019	G014	177154052000	S03	11/23/1996	SEM	FL		G		32		
	1400	9999999	0	1090	0	3390		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	03151	00019	G014	177154052000	S03	05/19/1997	SEM	FL		G		32		
	1400	9999999	0	1090	0	2936		0						
ST054	03151	00019	G014	177154052000	S03	07/24/1997	SEM	FL		G		32		
	1450	9999999	0	1125	0	3366		0						
ST054	03151	00019	G017	177154054300	S01	03/04/1993	QTR	GL		O	24	64	147	110.99
45.91	0	755	23.8	170	147	111		46	0	0		0		Y
ST054	03151	00019	G017	177154054300	S01	05/21/1993	QTR	GL		O	24	64	122	30.01
71.96	0	246	37.1	11246	122	30		72	0	0		0		Y
ST054	03151	00019	G017	177154054300	S01	08/19/1993	QTR	GL		O	24	64	89	26.97
50.06	0	303	36	140	89	27		50	0	0		0		Y
ST054	03151	00019	G017	177154054300	S01	11/04/1993	QTR	GL		O	24	64	101	17.27
56.81	0	168	36	120	101	17		57	0	0		0		Y
ST054	03151	00019	G017	177154054300	S01	06/13/1994	SEM	GL		O	24	64	69	56
128	0	812	65	100	69	56		128	31.1	0		0		N
ST054	03151	00019	G017	177154054300	S01	06/27/1994	SEM	GL		O	24	64	142	75
111	0	528	43.9	125	142	75		111	31.1	0		0		N
ST054	03151	00019	G017	177154054300	S01	11/02/1994	SEM	GL		O		64		
		237	40.18	125	131	31		88	31.1					
ST054	03151	00019	G017	177154054300	S01	05/29/1995	SEM	GL		O		64		
		185	42.98	150	130	24		98	31.1					
ST054	03151	00019	G017	177154054300	S01	08/24/1995	SEM	GL		O		64		
		1515	44.08	180	293	444		231	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G017	177154054300	S01	05/06/1996	SEM	GL		O		64		
		358	34.07	120	120	43		62	31.9					
ST054	03151	00019	G017	177154054300	S01	07/11/1996	SEM	GL		O		64		
		228	38.82	100	145	33		92	31.9					
ST054	03151	00019	G017	177154054300	S01	06/11/1997	SEM	GL		O		12		
		2167	64.03	120	132	286		235	32					
ST054	03151	00019	G017	177154054300	S01	11/14/1997	SEM	GL		O		88		
		356	67.66	150	87	31		182	32					
ST054	03151	00019	G018	177154052800	S01	01/10/1993	POT	GL		O	4	64	26	8
74	0	308	74	115	156	48		444	30.7	.6		0		
ST054	03151	00019	G018	177154052800	S01	03/06/1993	QTR	GL		O	24	64	195	79.95
555	0	410	74	140	195	80		555	0	0		0		Y
ST054	03151	00019	G018	177154052800	S01	05/22/1993	QTR	GL		O	24	64	141	60.07
499.91	0	426	78	120	141	60		500	0	0		0		Y
ST054	03151	00019	G018	177154052800	S01	07/09/1993	QTR	GL		O	24	64	195	80.15
0	0	410	0	120	195	80		0	0	0		0		Y
ST054	03151	00019	G018	177154052800	S01	03/02/1994	SEM	GL		O	24	64	230	78
536	0	339	70	180	230	78		536	30.7	0		0		N
ST054	03151	00019	G018	177154052800	S01	12/04/1994	SEM	GL		O		64		
		609	73.98	160	197	120		560	30.7					
ST054	03151	00019	G018	177154052800	S01	12/22/1994	SEM	GL		O		72		
		518	72.5	160	220	114		580	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G018	177154052800	S01	04/05/1995	SEM	GL		O		72		
		264	69.97	140	261	69		608	30.7					
ST054	03151	00019	G018	177154052802	S01	11/04/1997	POT	GL		O	12	22		
		290	3.03	220	1057	307		33	31.2	.6				N
ST054	03151	00019	G018	177154052802	S01	11/05/1997	SEM	GL		O		22		
		467	2.02	225	1017	475		21	31.2					
ST054	03151	00019	G020	177154054800	S01	10/01/1993	POT	GL		O	13	72	288	81
584	0	282	67	360	532	150		1078	30.3	.6			0	
ST054	03151	00019	G020	177154054800	S01	06/15/1994	SEM	GL		O	24	72	394	213
920	0	541	70	310	394	213		920	30	0			0	N
ST054	03151	00019	G020	177154054800	S01	07/09/1994	SEM	GL		O		72		
		401	68.97	380	494	198		1098	30					
ST054	03151	00019	G020	177154054800	S01	04/10/1995	SEM	GL		O		72		
		1210	68.01	180	1160	1404		2466	30.3					
ST054	03151	00019	G020	177154054800	S01	11/15/1995	SEM	GL		O		72		
		246	79.01	170	668	164		2515	30.3					
ST054	03151	00019	G020	177154054800	S01	05/17/1996	SEM	GL		O		72		
		300	79.01	115	601	180		2262	30.6					
ST054	03151	00019	G020	177154054800	S01	11/07/1996	SEM	GL		O		12		
		348	83	127	460	160		2246	30.6					
ST054	03151	00019	G020	177154054800	S01	02/06/1997	SEM	GL		O		12		
		327	81.01	85	513	168		2188	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G020	177154054800	S01	11/17/1997	SEM	GL		O		88		
		453	85.01	150	424	192		2404	31.7					
ST054	03151	00019	G023	177154054901	S01	11/12/1995	POT	FL		O	8	28		
		224	2.03	440	1350	302		28	29.5	.6				
ST054	03151	00019	G023	177154054901	S01	11/21/1995	SEM	FL		O		36		
		355	2.52	395	1624	576		42	38.6					
ST054	03151	00019	G023	177154054901	S01	05/03/1996	SEM	FL		O		42		
		309	50	170	645	199		645	31.6					
ST054	03151	00019	G023	177154054901	S01	06/14/1996	SEM	GL		O		46		
		281	50	240	810	228		810	31.6					
ST054	03151	00019	G023	177154054901	S01	07/13/1996	SEM	GL		O		64		
		287	50	175	921	264		921	31.6					
ST054	03151	00019	G028	177154080100	S01	02/19/1993	QTR	GL		O	24	64	190	78.09
351.31	0	411	64.9	150	190	78		351	0	0			0	Y
ST054	03151	00019	G028	177154080100	S01	05/22/1993	QTR	GL		O	24	64	228	31.01
423.43	0	136	65	150	228	31		423	0	0			0	Y
ST054	03151	00019	G028	177154080100	S01	08/26/1993	QTR	GL		O	24	64	187	80.97
379.67	0	433	67	170	187	81		380	0	0			0	Y
ST054	03151	00019	G028	177154080100	S01	05/25/1994	SEM	GL		O	24	64	169	156
435	0	923	72	180	169	156		435	31.7	0			0	N
ST054	03151	00019	G028	177154080100	S01	12/12/1994	SEM	GL		O		72		
		670	80.04	140	106	71		425	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00019	G028	177154080100	S01	05/30/1995	SEM	GL		O		72		
		283	78.06	180	113	32		402	32.2					
ST054	03151	00019	G028	177154080100	S01	07/06/1995	SEM	GL		O		72		
		197	76.34	180	132	26		426	32.2					
ST054	03151	00019	G028	177154080101	S01	06/27/1997	POT	FL		O	4	26		
		514	47.2	380	735	378		657	32.2	.6				
ST054	03151	00019	G028	177154080101	S01	11/06/1997	SEM	GL		O		52		
		507	80.01	170	379	192		1517	32					
ST054	03151	00019	G032	177154087800	S01	02/11/1996	POT	FL		O	10	30		
		429	1.09	90	91	39		1	31.9	.6				
ST054	03151	00019	G032	177154087800	S01	03/12/1996	SEM	FL		O		25		
		286	7	560	1887	540		142	30.8					
ST054	03151	00019	G032	177154087800	S01	11/13/1996	SEM	GL		O		46		
		413	11.02	170	1042	430		129	31.2					
ST054	03151	00019	G032	177154087800	S01	05/30/1997	SEM	GL		O		12		
		309	10.03	95	628	194		70	31.1					
ST054	03151	00019	G032	177154087800	S01	12/11/1997	SEM	GL		O		88		
		253	16.99	90	821	208		168	31.3					
ST054	00276	00020	B001	177150031700	S03	05/14/1993	SEM	FL		G	24	0	58	1337
29	2500	23052	33.3	1260	58	1337		29	0	0			1020	Y
ST054	00276	00020	B001	177150031700	S03	09/26/1993	SEM	FL		G	24	0	123	2077
14	2500	16886	10.2	1300	123	2077		14	0	0			1020	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST054	00276	00020	B001	177150031700	S03	06/09/1994	SEM	FL		G	24	16	56	1481
12	2000	26446	17.6	1600	56	1481	12	46.9	0		100	N		
ST054	00276	00020	B001	177150031700	S03	11/19/1994	SEM	FL		G		18		
	2600	19571	30	1230	63	1233	27	46.9						
ST054	00276	00020	B001	177150031700	S03	05/08/1995	SEM	FL		G		12		
	2600	43895	29.63	1240	19	834	8	46.9						
ST054	00276	00020	B001	177150031700	S03	11/26/1995	SEM	FL		G		12		
	1500	32160	26.47	1425	25	804	9	46.9						
ST054	00276	00020	B001	177150031700	S03	01/04/1996	SEM	FL		G		16		
	2150	26681	14.55	1525	47	1254	8	46.9						
ST054	00276	00020	B001	177150031700	S03	11/20/1996	SEM	FL		G		18		
	1800	19375	60.33	710	48	930	73	46.9						
ST054	00276	00020	B001	177150031700	S03	02/24/1997	SEM	FL		G		16		
	1700	9999999	0	1300	0	1200	0							
ST054	00276	00020	B007	177150083200	D04	05/13/1993	SEM	FL		G	24	0	70	1894
2	1500	27057	2.8	1180	70	1894	2	0	0		1040	Y		
ST054	00276	00020	B007	177150083200	D04	11/04/1993	SEM	FL		G	24	0	54	1671
1	2225	30944	1.8	1650	54	1671	1	0	0		1020	Y		
ST054	00276	00020	B007	177150083200	D04	05/04/1994	SEM	FL		G	24	15	41	1290
2	1500	31463	4.7	1300	41	1290	2	46.9	0		1030	N		
ST054	00276	00020	B007	177150083200	D04	11/20/1994	SEM	FL		G		18		
	1650	24439	2.94	1500	66	1613	2	46.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00020	B007	177150083200	D04	05/08/1995	SEM	FL		G		13		
	1880	21224	2.56	1700	76	1613		2		46.9				
ST054	00276	00020	B007	177150083200	D04	09/15/1995	SEM	FL		G		16		
	1880	22417	1.18	1625	84	1883		1		46.9				
ST054	00276	00020	B007	177150083200	D04	01/10/1996	SEM	FL		G		16		
	1880	38813	2.44	1580	80	3105		2		46.9				
ST054	00276	00020	B007	177150083200	D04	11/07/1996	SEM	FL		G		16		
	1880	36140	4.44	1220	43	1554		2		46.9				
ST054	00276	00020	B007	177150083200	D04	03/13/1997	SEM	FL		G		18		
	1475	26029	2.82	1240	69	1796		2		46.9				
ST054	00276	00020	B007	177150083200	D04	11/26/1997	SEM	FL		G		18		
	1475	25000	5.63	1150	67	1675		4		46.9				
ST054	00276	00020	B018D	177150108100	D04	02/11/1993	QTR	FL		O	24	14	170	641.92
0	0	3776	0	650	170	642		0	0		0		0	Y
ST054	00276	00020	B022	177154057000	D03	02/13/1993	QTR	GL		O	24	72	199	152.04
0	0	764	0	150	199	152		0	0		0		0	Y
ST054	00276	00020	B022	177154057000	D03	03/21/1993	QTR	GL		O	24	72	631	359.04
0	0	569	0	150	631	359		0	0		0		0	Y
ST054	00276	00020	B022	177154057000	D03	06/16/1993	POT	GL		O	4	72	50	51
0	0	1020	0	150	300	306		0	30.1		.6		0	
ST054	00276	00020	B022	177154057000	D03	09/06/1993	QTR	GL		O	24	72	276	282.07
1.11	0	1022	.4	140	276	282		1	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00020	B022	177154057000	D03	10/01/1993	QTR	GL		O	24	72	647	720.11
0	0	1113	0	260	647	720		0	0		0		0	Y
ST054	00276	00020	B022	177154057000	D03	05/08/1994	SEM	GL		O	24	16	24	17
0	0	708	0	230	24	17		0	30.1		0		0	N
ST054	00276	00020	B022	177154057000	D03	04/10/1996	SEM	GL		O		40		
		504	12.02	300	856	431		117	30.1					
ST054	00276	00020	B022	177154057000	D03	09/27/1996	SEM	GL		O		64		
		822	0	250	944	776		0	31.5					
ST054	00276	00020	B022	177154057000	D03	09/12/1997	SEM	GL		O		27		
		390	0	220	502	196		0	31.5					
ST054	00276	00020	B023	177154056600	S01	02/06/1993	QTR	GL		O	24	72	221	65.86
180.09	0	299	44.9	160	221	66		180	0		0		0	Y
ST054	00276	00020	B023	177154056600	S01	06/11/1993	QTR	GL		O	24	72	204	65.89
159.64	0	324	43.9	160	204	66		160	0		0		0	Y
ST054	00276	00020	B023	177154056600	S01	08/06/1993	QTR	GL		O	24	72	185	143.93
170.09	0	778	47.9	140	185	144		170	0		0		0	Y
ST054	00276	00020	B023	177154056600	S01	05/25/1994	SEM	GL		O	24	72	189	57
189	0	302	50	150	189	57		189	31.3		0		0	N
ST054	00276	00020	B023	177154056600	S01	12/04/1994	SEM	GL		O		72		
		304	54.98	160	181	55		221	31.3					
ST054	00276	00020	B023	177154056600	S01	05/18/1995	SEM	GL		O		72		
		287	54.95	150	150	43		183	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00020	B023	177154056600	S01	01/26/1996	SEM	GL		O		72		
		82	39.96	215	269	22		179		31.3				
ST054	00276	00020	B023	177154056600	S01	11/14/1996	SEM	GL		O		12		
		691	57.01	170	181	125		240		31.3				
ST054	00276	00020	B023	177154056601	S01	02/21/1997	POT	FL		O	4	18		
		264	.98	600	1110	293		11		30.7	.6			
ST054	00276	00020	B023	177154056601	S01	05/09/1997	SEM	FL		O		22		
		209	50.98	360	627	131		652		31.6				
ST054	00276	00020	B023	177154056601	S01	11/09/1997	SEM	FL		O		18		
		303	66	250	221	67		429		31				
ST054	00276	00020	B025	177154058500	S02	11/07/1994	POT	FL		G	4	72		
	1260	9999999	0	130	0	394		0			.6			Y
ST054	00276	00020	B025	177154058500	S02	11/23/1994	SEM	FL		G		80		
	1600	9999999	0	120	0	341		0						
ST054	00276	00020	B025	177154058500	S02	05/21/1995	SEM	FL		G		38		
	1260	9999999	0	120	0	251		0						
ST054	00276	00020	B026	177154061701	S01	04/17/1995	POT	FL		O	4	14		
		6037	3.02	1925	353	2131		11		38.8	.6			Y
ST054	00276	00020	B026	177154061701	S01	06/12/1995	SEM	FL		O		14		
		2155	.97	1675	612	1319		6		38.3				
ST054	00276	00020	B026	177154061701	S01	09/07/1995	SEM	FL		O		18		
		1865	14.02	1400	840	1567		137		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	00276	00020	B026	177154061701	S01	05/09/1996	SEM	FL		O		18		
		1331	75.96	425	157	209		496	38.8					
ST054	00276	00020	B026	177154061701	S01	07/04/1996	SEM	FL		O		32		
		1652	80.02	275	233	385		933	36.9					
ST054	00276	00020	B026	177154061701	S01	07/10/1997	SEM	GL		O		64		
		301	84.99	120	163	49		923	36.9					
ST054	03151	00020	B027	177154063802	S01	02/14/1993	QTR	GL		O	24	72	97	49.96
13.98	0	515	12.6	125	97	50		14	0	0		0		Y
ST054	03151	00020	B027	177154063802	S01	05/29/1993	QTR	GL		O	24	72	114	39.9
33.86	0	351	22.9	160	114	40		34	0	0		0		Y
ST054	03151	00020	B027	177154063802	S01	08/07/1993	QTR	GL		O	24	72	79	151.76
22.94	0	1924	22.5	160	79	152		23	0	0		0		Y
ST054	03151	00020	B027	177154063802	S01	09/15/1993	QTR	GL		O	24	72	93	123.78
24.72	0	1333	21	160	93	124		25	0	0		0		Y
ST054	03151	00020	B027	177154063802	S01	05/25/1994	SEM	GL		O	24	72	105	86
31	0	819	22.8	130	105	86		31	30.6	0		0		N
ST054	03151	00020	B027	177154063802	S01	09/08/1994	SEM	GL		O		72		
		508	49.02	200	443	225		426	30.1					
ST054	03151	00020	B027	177154063802	S01	05/19/1995	SEM	GL		O		72		
		568	52.97	175	222	126		250	30.6					
ST054	03151	00020	B027	177154063802	S01	11/29/1995	SEM	GL		O		72		
		979	55.99	170	191	187		243	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00020	B027	177154063802	S01	01/13/1996	SEM	GL		O		72		
		156	50	80	231	36		231	30.6					
ST054	03151	00020	B027	177154063802	S01	11/17/1996	SEM	GL		O		12		
		927	55.06	165	151	140		185	30.6					
ST054	03151	00020	B027	177154063803	S01	04/06/1997	POT	FL		O	4	26		
		487	28.03	600	855	416		333	30.6	.6				
ST054	03151	00020	B027	177154063803	S01	05/10/1997	SEM	FL		O		22		
		272	28.98	470	865	235		353	30.6					
ST054	03151	00020	B027	177154063803	S01	09/13/1997	SEM	FL		O		32		
		317	28.98	390	1039	329		424	30.9					
ST054	03151	00020	B027	177154063803	S01	11/16/1997	SEM	FL		O		36		
		337	30.02	350	1091	368		468	30.9					
ST054	00276	00020	B032	177154067701	S01	02/14/1993	QTR	FL		O	24	14	54	684.99
23.03	0	12685	29.9	840	54	685		23	0	0			0	Y
ST054	00276	00020	B032	177154067701	S01	03/25/1993	QTR	FL		O	24	14	71	645.96
6.17	0	9099	8	840	71	646		6	0	0			0	Y
ST054	00276	00020	B032	177154067701	S01	05/27/1993	QTR	FL		O	24	14	57	590.24
12.01	0	10351	17.4	750	57	590		12	0	0			0	Y
ST054	00276	00020	B032	177154067701	S01	09/09/1993	QTR	FL		O	24	14	59	503.03
1.02	0	8525	1.7	750	59	503		1	0	0			0	Y
ST054	00276	00020	B032	177154067701	S01	10/31/1993	QTR	FL		O	24	19	168	1402.63
18.67	0	8351	10	840	168	1403		19	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00020	B032	177154067701	S01	05/14/1994	SEM	FL		O	24	21	74	1093
68	0	14770	47.9	650	74	1093		68		36.5	0		0	N
ST054	00276	00020	B032	177154067701	S01	08/14/1994	SEM	FL		O		28		
		13831	65.07	550	124	1715		231		36.5				
ST054	00276	00020	B032	177154067701	S01	05/26/1995	SEM	FL		O		72		
		21429	61.82	260	42	900		68		36.5				
ST054	03151	00020	B043	177154091700	S01	05/12/1997	SEM	FL		O		24		
		323	2.97	460	882	285		27		29.9				
ST054	03151	00020	B043	177154091700	S01	05/12/1997	POT	FL		O	7	24		
		323	2.97	460	882	285		27		29.9	.6			
ST054	03151	00020	B043	177154091700	S01	11/03/1997	SEM	GL		O		72		
		654	26.07	90	295	193		104		29.8				
ST054	00276	00020	G001	177154050701	S01	08/03/1997	POT	FL		O	4	25		
		312	5.46	318	589	184		34		30.1	.6			
ST054	00276	00020	G001	177154050701	S01	11/06/1997	SEM	GL		O		88		
		357	16.1	80	224	80		43		30.2				
ST054	00276	00020	G003	177154050800	S01	02/18/1994	POT	GL		O	24	64	127	68
779	0	535	86	120	127	68		779		30.4	.6		0	
ST054	00276	00020	G006	177154052200	S01	02/12/1993	QTR	GL		O	24	42	127	48.01
1027.55	0	378	89	210	127	48		1028	0		0		0	Y
ST054	00276	00020	G006	177154052200	S01	05/20/1993	QTR	GL		O	24	42	108	96.34
1092	0	889	91	200	108	96		1092	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	00276	00020	G006	177154052200	S01	08/07/1993	QTR	GL		O	24	42	116	49.88
1044	0	431	90	210	116	50		1044	0	0		0		Y
ST054	00276	00020	G006	177154052200	S02	06/11/1994	POT	FL		G	24	20	0	4003
0	1835	9999999	999.9	1725	0	4003		0	0	.6		0		
ST054	00276	00020	G006	177154052200	S02	10/07/1994	POT	FL		G	16	22		
	1600	9999999	0	1280	0	2311		0		.6				Y
ST054	00276	00020	G006	177154052200	S02	11/26/1994	SEM	FL		G		24		
	1600	372167	0	1180	6	2233		0	31.1					
ST054	00276	00020	G006	177154052200	S02	03/08/1995	SEM	FL		G		64		
	1600	263438	0	875	16	4215		0	36					
ST054	00276	00020	G006	177154052200	S02	11/23/1995	SEM	FL		G		24		
	750	1672000	0	900	1	1672		0	27					
ST054	00276	00020	G015	177154053501	S01	02/13/1993	QTR	GL		O	24	72	210	70.98
210	0	338	50	120	210	71		210	0	0		0		Y
ST054	00276	00020	G015	177154053501	S01	06/05/1993	QTR	GL		O	24	72	211	81.02
268.55	0	384	56	150	211	81		269	0	0		0		Y
ST054	00276	00020	G015	177154053501	S01	08/22/1993	QTR	GL		O	24	72	181	49.96
222.12	0	276	55.1	150	181	50		222	0	0		0		Y
ST054	00276	00020	G015	177154053501	S01	06/15/1994	SEM	GL		O	24	72	471	47
471	0	100	50	150	471	47		471	30.1	0		0		N
ST054	00276	00020	G015	177154053501	S01	11/06/1994	SEM	GL		O		72		
		467	29.69	100	45	21		19	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00020	G015	177154053501	S01	02/19/1995	SEM	GL		O		72		
		430	46	195	716	308		610		30.1				
ST054	00276	00020	G015	177154053501	S01	11/15/1995	SEM	GL		O		72		
		663	50	110	104	69		104		30.1				
ST054	00276	00020	G015	177154053501	S01	05/06/1996	SEM	GL		O		72		
		828	51.88	100	64	53		69		31				
ST054	00276	00020	G015	177154053501	S01	06/13/1996	SEM	GL		O		72		
		868	50.97	95	76	66		79		31				
ST054	00276	00020	G015	177154053501	S01	07/25/1996	SEM	GL		O		72		
		355	50	85	93	33		93		31				
ST054	00276	00020	G015	177154053501	S01	10/19/1996	SEM	GL		O		64		
		598	47.03	83	107	64		95		31				
ST054	00276	00020	G015	177154053501	S01	02/16/1997	SEM	GL		O		64		
		544	67.93	110	228	124		483		31.3				
ST054	00276	00020	G015	177154053502	S01	09/29/1997	POT	FL		O	6	26		
		1174	35.03	818	946	1111		510		31.4	.6			N
ST054	00276	00020	G015	177154053502	S01	11/27/1997	SEM	GL		O		34		
		340	51.01	500	917	312		955		30.9				
ST054	00276	00020	G021	177154064000	S01	03/06/1993	QTR	GL		O	24	72	469	148.2
871	0	316	65	220	469	148		871	0	0			0	Y
ST054	00276	00020	G021	177154064000	S01	05/21/1993	QTR	GL		O	24	72	459	192.78
852.43	0	420	65	250	459	193		852	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00020	G021	177154064000	S01	10/13/1993	POT	GL		O	12	72	248	78
526	0	315	68	220	496	156		1052		31.1	.6		0	
ST054	00276	00020	G021	177154064000	S01	05/12/1994	SEM	GL		O	24	72	471	184
1341	0	391	74	160	471	184		1341		31.1	0		0	N
ST054	00276	00020	G021	177154064000	S01	11/21/1994	SEM	GL		O		72		
		259	74.99	120	486	126		1457		31.1				
ST054	00276	00020	G021	177154064000	S01	05/29/1995	SEM	GL		O		72		
		351	80.01	150	388	136		1553		31.1				
ST054	00276	00020	G021	177154064000	S01	11/22/1995	SEM	GL		O		72		
		206	82.49	190	310	64		1460		31.4				
ST054	00276	00020	G021	177154064000	S01	05/05/1996	SEM	GL		O		72		
		344	84	100	262	90		1375		31.1				
ST054	00276	00020	G021	177154064000	S01	11/08/1996	SEM	GL		O		12		
		565	89.01	138	170	96		1377		31.1				
ST054	00276	00020	G021	177154064000	S01	05/31/1997	SEM	GL		O		12		
		240	77	143	363	87		1215		31.4				
ST054	00276	00020	G021	177154064000	S01	11/06/1997	SEM	GL		O		88		
		618	89.98	135	165	102		1482		31.4				
ST054	03151	00020	G024	177154073300	D01	02/06/1993	QTR	FL		O	24	18	753	524.09
39.63	0	696	5	900	753	524		40		0	0		0	Y
ST054	03151	00020	G024	177154073300	D01	05/16/1993	QTR	FL		O	24	20	655	349.77
263.65	0	534	28.7	820	655	350		264		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00020	G024	177154073300	D01	09/03/1993	QTR	FL		O	24	18	589	288.61
112.19	0	491	16	750	589	289		112	0	0		0		Y
ST054	03151	00020	G024	177154073300	D01	05/13/1994	SEM	FL		O	24	22	390	246
423	0	631	52	500	390	246		423	40.1	0		0		N
ST054	03151	00020	G024	177154073300	D01	11/03/1994	SEM	FL		O		22		
		509	60	435	316	161		474	40.1					
ST054	03151	00020	G024	177154073300	D01	05/16/1995	SEM	FL		O		22		
		681	74.05	380	185	126		528	38					
ST054	03151	00020	G024	177154073300	D01	11/19/1995	SEM	FL		O		22		
		549	76.03	330	175	96		555	38					
ST054	03151	00020	G024	177154073300	D01	05/05/1996	SEM	FL		O		24		
		653	79.97	260	147	96		587	34.2					
ST054	03151	00020	G024	177154073300	D01	11/10/1996	SEM	FL		O		24		
		904	82.96	225	114	103		555	34.2					
ST054	03151	00020	G024	177154073300	D01	05/31/1997	SEM	FL		O		24		
		539	69.62	225	230	124		527	37.8					
ST054	03151	00020	G024	177154073300	D01	07/14/1997	SEM	FL		O		24		
		756	65.99	350	303	229		588	37.8					
ST054	03151	00020	G024D	177154073300	D02	02/23/1993	QTR	FL		O	24	26	91	48.96
361.74	0	538	79.9	125	91	49		362	0	0		0		Y
ST054	03151	00020	G024D	177154073300	D02	05/16/1993	QTR	FL		O	24	72	72	130.9
346.6	0	1819	82.8	130	72	131		347	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	03151	00020	G024D	177154073300	D02	09/10/1993	QTR	FL		O	24	72	99	136.72
726	0	1384	88	220	99	137		726	0	0		0		Y
ST054	03151	00020	G024D	177154073300	D02	05/07/1994	SEM	GL		O	24	72	65	113
657	0	1738	91	200	65	113		657	38.3	0		0		N
ST054	03151	00020	G025	177154073700	D01	02/05/1993	QTR	FL		O	24	16	724	552.41
0	0	762	0	1000	724	552		0	0	0		0		Y
ST054	03151	00020	G025	177154073700	D01	05/18/1993	QTR	FL		O	24	16	681	326.88
0	0	480	0	1050	681	327		0	0	0		0		Y
ST054	03151	00020	G025	177154073700	D01	06/24/1993	QTR	FL		O	24	18	799	469.81
0	0	588	0	1010	799	470		0	0	0		0		Y
ST054	03151	00020	G025	177154073700	D01	08/14/1993	QTR	FL		O	24	18	796	439.39
0	0	552	0	1050	796	439		0	0	0		0		Y
ST054	03151	00020	G025	177154073700	D01	05/26/1994	SEM	FL		O	24	18	855	447
0	0	523	0	1100	855	447		0	36	0		0		N
ST054	03151	00020	G025	177154073700	D01	12/09/1994	SEM	FL		O		16		
		378	.96	990	724	274		7	36.6					
ST054	03151	00020	G025	177154073700	D01	05/13/1995	SEM	FL		O		15		
		509	8.01	875	505	257		44	36.4					
ST054	03151	00020	G025	177154073700	D01	11/11/1995	SEM	FL		O		15		
		551	17.94	775	439	242		96	36.4					
ST054	03151	00020	G025	177154073700	D01	05/05/1996	SEM	FL		O		15		
		525	25.99	740	356	187		125	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00020	G025	177154073700	D01	08/02/1996	SEM	FL		O		20		
		460	21.97	643	643	296		181	35.9					
ST054	03151	00020	G025	177154073700	D01	09/18/1996	SEM	FL		O		22		
		428	20.02	610	739	316		185	35.9					
ST054	03151	00020	G025	177154073700	D01	05/12/1997	SEM	FL		O		25		
		398	22.3	510	836	333		240	36.7					
ST054	03151	00020	G025	177154073700	D01	12/12/1997	SEM	FL		O		27		
		394	42.99	440	781	308		589	36.6					
ST054	03151	00020	G025D	177154073700	D02	02/18/1993	QTR	FL		O	24	20	39	305.02
258.71	0	7821	86.9	260	39	305		259	0	0			0	Y
ST054	03151	00020	G025D	177154073700	D02	05/16/1993	QTR	FL		O	24	24	38	176.74
235.38	0	4658	86.1	210	38	177		235	0	0			0	Y
ST054	03151	00020	G025D	177154073700	D02	08/21/1993	QTR	FL		O	24	26	12	155.29
121.33	0	12917	91	200	12	155		121	0	0			0	Y
ST054	03151	00020	G025D	177154073700	D02	11/15/1993	QTR	FL		O	24	32	52	123.76
381.33	0	2385	88	160	52	124		381	0	0			0	Y
ST054	03151	00020	G029	177154074100	S01	02/20/1993	QTR	GL		O	24	64	60	19.02
0	0	317	0	180	60	19		0	0	0			0	Y
ST054	03151	00020	G029	177154074100	S01	03/21/1993	QTR	GL		O	24	64	93	81.1
488.25	0	871	84	200	93	81		488	0	0			0	Y
ST054	03151	00020	G029	177154074100	S01	05/23/1993	QTR	GL		O	24	64	66	39.2
374	0	591	85	200	66	39		374	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	03151	00020	G029	177154074100	S01	08/06/1993	QTR	GL		O	24	64	50	28.15
281.13	0	560	84.9	140	50	28		281	0	0		0		Y
ST054	03151	00020	G029	177154074100	S01	09/15/1993	QTR	GL		O	24	64	59	62.01
432.67	0	1051	88	160	59	62		433	0	0		0		Y
ST054	03151	00020	G029	177154074100	S01	05/06/1994	SEM	GL		O	24	64	45	48
326	0	1067	87.9	160	45	48		326	31.1	0		0		N
ST054	03151	00020	G029	177154074100	S01	09/28/1994	SEM	GL		O		64		
		528	89.16	190	53	28		436	31.1					
ST054	03151	00020	G029	177154074101	S01	07/03/1996	POT	GL		O	11	64		
		892	53.03	95	186	166		210	31.1	.6				
ST054	03151	00020	G029	177154074101	S01	11/16/1996	SEM	GL		O		12		
		1146	68.98	76	103	118		229	31.8					
ST054	03151	00020	G029	177154074101	S01	05/10/1997	SEM	GL		O		12		
		619	70.83	70	42	26		102	31.3					
ST054	03151	00020	G029	177154074101	S01	07/12/1997	SEM	GL		O		64		
		2583	67.03	90	60	155		122	31.3					
ST054	03151	00020	G029	177154074102	S01	12/18/1997	POT	FL		O	5	28		
		1744	67.99	580	468	816		994	31.4	.6				N
ST054	00276	00020	G030	177154080000	S01	02/06/1993	QTR	FL		O	24	22	368	190.62
116.21	0	519	24	240	368	191		116	0	0		0		Y
ST054	00276	00020	G030	177154080000	S01	05/27/1993	QTR	FL		O	24	22	236	78.82
106.03	0	335	31	215	236	79		106	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	00276	00020	G030	177154080000	S01	09/05/1993	QTR	FL		O	24	19	188	123.14
166.05	0	654	46.9	700	188	123		166	0	0		0		Y
ST054	00276	00020	G030	177154080000	S01	11/12/1993	QTR	FL		O	24	64	274	83.02
308.98	0	303	53	220	274	83		309	0	0		0		Y
ST054	00276	00020	G030	177154080000	S01	12/02/1993	QTR	GL		O	24	64	368	96.78
339.69	0	264	48	300	368	97		340	0	0		0		Y
ST054	00276	00020	G030	177154080000	S01	05/25/1994	SEM	GL		O	24	64	219	158
406	0	721	65	140	219	158		406	29	0		0		N
ST054	00276	00020	G030	177154080000	S01	07/29/1994	SEM	GL		O		64		
		568	70.99	100	271	154		663	29					
ST054	00276	00020	G030	177154080000	S01	05/31/1995	SEM	GL		O		64		
		702	80.03	120	151	106		605	31.6					
ST054	00276	00020	G030	177154080000	S01	08/09/1996	SEM	GL		O		72		
		821	84.96	95	117	96		661	32.4					
ST054	00276	00020	G030	177154080000	S01	06/14/1997	SEM	GL		O		12		
		4175	90.54	80	40	167		383	32.4					
ST054	00276	00020	G030	177154080000	S01	10/26/1997	SEM	GL		O		64		
		578	86.46	90	83	48		530	32.4					
ST054	00276	00020	H002	177150096800	S02	07/19/1993	POT	FL		O	17	14	305	553
0	0	1812	0	1500	431	781		0	31	.6		0		
ST054	00276	00020	H002	177150096800	S02	10/29/1993	POT	FL		O	4	16	45	178
2	0	3956	4.3	1350	270	1068		12	37.5	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST054	00276	00020	H002	177150096800	S02	06/02/1994	SEM	FL		G	24	16	245	638
0	0	2604	0	1200	245	638	0	38.7	0		0	N		
ST054	00276	00020	H002	177150096800	S02	12/04/1994	SEM	FL		O		16		
		3206	0	1200	228	731	0	37.4						
ST054	00276	00020	H002	177150096800	S02	05/21/1995	SEM	FL		O		16		
		3736	.69	1260	144	538	1	37.4						
ST054	00276	00020	H002	177150096800	S02	11/06/1995	SEM	FL		O		20		
		1725	0	1150	138	238	0	37.4						
ST054	00276	00020	H002	177150096800	S02	02/15/1996	SEM	FL		O		20		
		1885	.91	1100	217	409	2	37.4						
ST054	00276	00020	H002	177150096800	S02	11/11/1996	SEM	FL		O		20		
		3085	0	1150	117	361	0	37.4						
ST054	00276	00020	H002	177150096800	S02	12/23/1996	SEM	FL		O		20		
		2698	15.98	1250	205	553	39	37.4						
ST054	00276	00020	H002	177150096800	S02	05/18/1997	SEM	FL		O		20		
		2779	0	1100	154	428	0	37.4						
ST054	00276	00020	H002	177150096800	S02	09/12/1997	SEM	FL		O		11		
		1950	0	1150	219	427	0	38.2						
ST054	00276	00020	H002	177150096800	S02	11/07/1997	SEM	FL		O		11		
		1857	2.19	1025	223	414	5	38.2						
WD030	03407	00026	J012D	177190018200	T02	03/30/1993	POT	FL		O	13	24	351	77
0	0	219	0	270	648	142	0	22.2	.6		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	J012D	177190018200	T02	05/16/1993	QTR	FL		O	24	19	186	62.5
12.08	0	333	6.1	140	186	62		12	0	0		0		Y
WD030	03407	00026	J012D	177190018200	T02	08/19/1994	POT	FL		O	6	20		
		433	.44	330	448	194		2	24	.6				Y
WD030	03407	00026	J012D	177190018200	T02	11/11/1994	SEM	FL		O		20		
		852	30.17	110	81	69		35	24					
WD030	03407	00026	J012D	177190018200	T02	03/13/1995	SEM	FL		O		16		
		407	0	350	354	144		0	24					
WD030	03407	00026	J012D	177190018200	T02	02/24/1996	SEM	FL		O		16		
		243	1.12	340	354	86		4	24					
WD030	03407	00026	J012D	177190018200	T02	11/03/1996	SEM	FL		O		20		
		348	11.54	110	92	32		12	24					
WD030	03407	00026	J012D	177190018200	T02	05/02/1997	SEM	FL		O		20		
		750	50	110	28	21		28	24					
WD030	03407	00026	J012D	177190018200	T02	09/01/1997	SEM	FL		O		20		
		604	43.01	110	53	32		40	24					
WD030	03407	00026	J019D	177192020300	D02	02/19/1993	QTR	GL		O	24	89	145	26.1
77.73	0	179	34.9	120	145	26		78	0	0		0		N
WD030	03407	00026	J019D	177192020300	D02	05/27/1993	QTR	GL		O	24	89	123	58.06
65.94	0	472	34.9	130	123	58		66	0	0		0		N
WD030	03407	00026	J019D	177192020300	D02	08/20/1993	QTR	GL		O	24	89	121	23.96
73.85	0	198	37.9	120	121	24		74	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	J019D	177192020300	D02	09/18/1993	QTR	GL		O	24	89	173	37.02
125.28	0	214	42	130	173	37		125	0	0		0		N
WD030	03407	00026	J019D	177192020300	D02	06/12/1994	SEM	GL		O	24	88	85	60
36	0	706	29.8	150	85	60		36	17.3	0		0		N
WD030	03407	00026	J019D	177192020300	D02	07/21/1994	SEM	GL		O		88		
		768	30	150	112	86		48	17.3					
WD030	03407	00026	J019D	177192020300	D02	02/06/1995	SEM	GL		O		88		
		481	30.05	140	135	65		58	17.3					
WD030	03407	00026	J019D	177192020300	D02	06/09/1995	SEM	GL		O		88		
		547	30.15	160	139	76		60	17					
WD030	03407	00026	J019D	177192020300	D02	10/17/1995	SEM	GL		O		88		
		968	9.85	150	247	239		27	13.1					
WD030	03407	00026	J019D	177192020300	D02	02/19/1996	SEM	GL		O		88		
		81	34.04	175	310	25		160	17.1					
WD030	03407	00026	J019D	177192020300	D02	11/04/1996	SEM	GL		O		88		
		964	50	140	84	81		84	17.1					
WD030	03407	00026	J019D	177192020300	D02	03/03/1997	SEM	GL		O		88		
		546	65.11	240	97	53		181	17.1					
WD030	03407	00026	J019D	177192020300	D02	06/07/1997	SEM	GL		O		88		
		125	53.49	200	367	46		422	17.1					
WD030	03407	00026	J019D	177192020300	D02	11/02/1997	SEM	GL		O		88		
		1716	50	120	67	115		67	17.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	J022	177190018401	S01	01/12/1993	QTR	GL		O	24	89	75	13.27
103.57	0	173	58	140	75	13		104	0	0		0		Y
WD030	03407	00026	J022	177190018401	S01	05/04/1993	QTR	GL		O	24	89	44	52.93
66.28	0	1205	60.1	130	44	53		66	0	0		0		Y
WD030	03407	00026	J022	177190018401	S02	08/25/1993	QTR	GL		O	24	32	940	161.68
626.67	0	172	40	350	940	162		627	0	0		0		N
WD030	03407	00026	J022	177190018401	S02	08/25/1993	COM	FL		O	24	28	330	123
402	620	373	54.9	200	330	123		402	0	0	UNK	620		
WD030	03407	00026	J022	177190018401	S02	08/26/1993	POT	FL		O	24	24	615	132
173	0	215	22	300	615	132		173	19	.6		0		
WD030	03407	00026	J022	177190018401	S02	05/03/1994	SEM	GL		O	24	88	325	132
1704	0	406	84	180	325	132		1704	19	0		0		N
WD030	03407	00026	J022	177190018401	S02	11/13/1994	SEM	GL		O		88		
		1060	83.98	200	182	193		954	19					
WD030	03407	00026	J022	177190018401	S02	06/09/1995	SEM	GL		O		88		
		2342	95.01	170	79	185		1504	19					
WD030	03407	00026	J022	177190018401	S02	07/06/1995	SEM	GL		O		88		
		802	90	180	187	150		1683	19					
WD030	03407	00026	J022	177190018401	S02	04/28/1996	SEM	GL		O		88		
		1056	90.99	260	161	170		1626	17.7					
WD030	03407	00026	J022	177190018401	S02	11/06/1996	SEM	GL		O		88		
		515	90.02	220	198	102		1786	17.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	J022	177190018401	S02	12/07/1996	SEM	GL		O		88		
		341	90	260	205	70		1846	17.7					
WD030	03407	00026	J022	177190018401	S02	06/09/1997	SEM	GL		O		88		
		1335	90.01	250	170	227		1532	17.7					
WD030	03407	00026	J022	177190018401	S02	12/23/1997	SEM	GL		O		88		
		1591	94.99	200	93	148		1762	17.7					
WD030	03407	00026	J025	177194014600	S02	02/05/1993	QTR	GL		O	24	89	100	37.8
1566.67	0	380	94	150	100	38		1567	0	0		0		Y
WD030	03407	00026	J025	177194014600	S02	04/16/1993	QTR	GL		O	24	89	115	18.4
1527.86	0	157	93	140	115	18		1528	0	0		0		Y
WD030	03407	00026	J025	177194014600	S02	08/07/1993	QTR	GL		O	24	89	131	15.33
1740.43	0	115	93	150	131	15		1740	0	0		0		Y
WD030	03407	00026	P003D	177190019400	T02	02/23/1993	QTR	GL		O	24	89	59	49.97
603.92	0	847	91.1	130	59	50		604	0	0		0		Y
WD030	03407	00026	P003D	177190019400	T02	04/19/1993	QTR	GL		O	24	89	84	21.25
756	0	250	90	120	84	21		756	0	0		0		Y
WD030	03407	00026	P003D	177190019400	T02	09/07/1993	QTR	GL		O	24	89	53	30.58
535.89	0	585	91	125	53	31		536	0	0		0		Y
WD030	03407	00026	P003D	177190019400	T02	06/14/1994	SEM	GL		O	24	88	39	145
521	0	3718	93	120	39	145		521	22	0		0		N
WD030	03407	00026	P003D	177190019400	T02	11/11/1994	SEM	GL		O		88		
		1241	90	130	54	67		486	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P003D	177190019400	T02	06/18/1995	SEM	GL		O		88		
		3406	95.02	130	32	109		610	22					
WD030	03407	00026	P003D	177190019400	T02	07/07/1995	SEM	GL		O		88		
		4356	90.98	130	59	257		595	22					
WD030	03407	00026	P003D	177190019400	T02	01/24/1996	SEM	GL		O		88		
		2383	93.05	135	47	112		629	22					
WD030	03407	00026	P003D	177190019400	T02	05/07/1996	SEM	GL		O		88		
		1208	90.96	150	53	64		533	22					
WD030	03407	00026	P012	177190020200	T03	02/07/1993	QTR	GL		O	24	89	37	53.91
0	0	1459	0	105	37	54		0	0	0		0		Y
WD030	03407	00026	P012	177190020200	T03	03/22/1993	QTR	GL		O	24	89	56	64.34
0	0	1143	0	160	56	64		0	0	0		0		Y
WD030	03407	00026	P012	177190020200	T03	06/06/1993	QTR	GL		O	24	89	102	98.02
0	0	961	0	12961	102	98		0	0	0		0		Y
WD030	03407	00026	P012	177190020200	T03	08/09/1993	QTR	GL		O	24	89	97	44.04
0	0	454	0	120	97	44		0	0	0		0		Y
WD030	03407	00026	P012	177190020200	T03	11/12/1993	QTR	GL		O	24	89	114	79.46
0	0	693	0	100	114	79		0	0	0		0		Y
WD030	03407	00026	P012T	177190020200	T03	04/20/1997	POT	GL		O	4	88		
		143	6.67	240	28	4		2	22.7	.6				
WD030	03407	00026	P024	177192018700	S03	03/07/1993	POT	GL		O	4	89	47	12
4	0	255	7.8	125	282	72		24	20	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P024	177192018700	S03	05/27/1993	QTR	GL		O	24	89	82	66.34
75.69	0	805	48	120	82	66		76	0	0		0		Y
WD030	03407	00026	P024	177192018700	S03	08/10/1993	QTR	GL		O	24	89	50	50.6
45.97	0	1020	47.9	100	50	51		46	0	0		0		Y
WD030	03407	00026	P024	177192018700	S03	06/13/1994	SEM	GL		O	24	88	25	16
25	0	640	50	110	25	16		25	20	0		0		N
WD030	03407	00026	P024	177192018700	S03	07/08/1994	SEM	GL		O		88		
		700	50	110	40	28		40	20					
WD030	03407	00026	P024	177192018700	S03	10/15/1994	SEM	GL		O		88		
		4607	49.7	120	84	387		83	20					
WD030	03407	00026	P024	177192018700	S03	12/12/1994	SEM	GL		O		88		
		697	44.72	120	89	62		72	20					
WD030	03407	00026	P024	177192018700	S03	05/03/1995	SEM	GL		O		88		
		442	24.64	120	52	23		17	20					
WD030	03407	00026	P024	177192018700	S03	11/20/1995	SEM	GL		O		88		
		3900	50	140	30	117		30	20					
WD030	03407	00026	P024	177192018700	S03	01/29/1996	SEM	GL		O		88		
		234	1.91	180	359	84		7	20					
WD030	03407	00026	P024	177192018700	S03	11/01/1996	SEM	GL		O		88		
		266	41.82	140	64	17		46	20					
WD030	03407	00026	P024	177192018700	S03	12/17/1996	SEM	GL		O		88		
		2068	45	140	88	182		72	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	P024	177192018700	S03	05/28/1997	SEM	GL		O		88		
		1318	45	140	110	145		90	20					
WD030	03407	00026	P024	177192018700	S03	11/21/1997	SEM	GL		O		88		
		1367	43.81	160	109	149		85	20					
WD030	03407	00026	P029	177194024600	S02	03/09/1993	QTR	GL		O	24	8	8	1.58
0	0	250	0	110	8	2		0	0	0		0		N
WD030	03407	00026	P029	177194024600	S03	04/05/1993	COM	FL		O	24	64	568	112
0	0	197	0	110	568	112		0	0	0	UNK	0		
WD030	03407	00026	P029	177194024600	S03	04/16/1993	POT	FL		O	15	89	136	26
6	0	193	4.2	100	218	42		10	21.2	.6		0		
WD030	03407	00026	P029	177194024600	S03	05/18/1993	QTR	FL		O	24	89	155	73.16
110.87	0	471	41.7	120	155	73		111	0	0		0		Y
WD030	03407	00026	P029	177194024600	S03	06/11/1993	QTR	GL		O	24	89	185	79.18
217.17	0	427	54	180	185	79		217	0	0		0		Y
WD030	03407	00026	P029	177194024600	S03	08/10/1993	QTR	GL		O	24	89	411	36.17
502.33	0	88	55	200	411	36		502	0	0		0		Y
WD030	03407	00026	P029	177194024600	S03	05/13/1994	SEM	GL		O	24	88	179	48
1098	0	268	86	130	179	48		1098	21.2	0		0		N
WD030	03407	00026	P029	177194024600	S03	07/21/1994	SEM	GL		O		88		
		201	76.97	200	239	48		799	21.2					
WD030	03407	00026	P029	177194024600	S03	06/18/1995	SEM	GL		O		88		
		941	89.97	160	136	128		1220	21.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P029	177194024600	S03	08/07/1995	SEM	GL		O		88		
		1007	88.98	150	153	154		1236		21.2				
WD030	03407	00026	P029	177194024600	S03	04/02/1996	SEM	GL		O		88		
		452	85.97	150	177	80		1085		21.2				
WD030	03407	00026	P029	177194024600	S03	11/10/1996	SEM	GL		O		88		
		1351	87.98	146	151	204		1105		21.2				
WD030	03407	00026	P029	177194024600	S03	05/09/1997	SEM	GL		O		88		
		1806	89.99	180	139	251		1249		21.2				
WD030	03407	00026	P031	177194025300	S01	02/21/1993	QTR	GL		O	24	89	128	116.99
725.33	0	914	85	160	128	117		725	0	0			0	Y
WD030	03407	00026	P031	177194025300	S01	05/16/1993	QTR	GL		O	24	89	156	62.56
665.05	0	404	81	150	156	63		665	0	0			0	Y
WD030	03407	00026	P031	177194025300	S01	08/14/1993	QTR	GL		O	24	89	132	64.02
693	0	485	84	120	132	64		693	0	0			0	Y
WD030	03407	00026	P031	177194025300	S01	05/03/1994	SEM	GL		O	24	88	104	79
762	0	760	88	180	104	79		762	22	0			0	N
WD030	03407	00026	P031	177194025300	S01	08/08/1994	SEM	GL		O		88		
		515	68	160	344	177		731	22					
WD030	03407	00026	P033	177194039500	S03	02/23/1993	COM	FL		O	24	14	0	1230
0	0	9999999	999.9	1460	0	1230		0	0	0		UNK	0	
WD030	03407	00026	P033	177194039500	S03	03/19/1993	POT	FL		O	4	14	21	54
0	0	2571	0	920	126	324		0	20	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	P033	177194039500	S03	03/21/1993	QTR	FL		O	24	14	132	549.78
4.08	0	4167	3	900	132	550		4	0	0		0		Y
WD030	03407	00026	P033	177194039500	S03	04/16/1993	QTR	FL		O	24	20	616	194.66
53.57	0	317	8	275	616	195		54	0	0		0		Y
WD030	03407	00026	P033	177194039500	S03	09/07/1993	QTR	FL		O	24	23	572	81.22
108.95	0	142	16	150	572	81		109	0	0		0		Y
WD030	03407	00026	P033	177194039500	S03	05/08/1994	SEM	GL		O	24	88	405	100
495	0	247	55	190	405	100		495	20	0		0		N
WD030	03407	00026	P033	177194039500	S03	11/14/1994	SEM	GL		O		88		
		481	83.99	200	183	88		960	20					
WD030	03407	00026	P033	177194039500	S03	05/03/1995	SEM	GL		O		88		
		356	88.97	190	132	47		1065	20					
WD030	03407	00026	P033	177194039500	S03	01/25/1996	SEM	GL		O		88		
		672	88.98	140	131	88		1058	20					
WD030	03407	00026	P033	177194039501	S02	04/04/1997	POT	FL		O	18	29		
		265	0	560	1741	461		0	26.9	.6				
WD030	03407	00026	P033	177194039501	S02	05/03/1997	SEM	FL		O		38		
		430	0	610	2830	1218		0	26.9					
WD030	03407	00026	P033	177194039501	S02	11/09/1997	SEM	GL		O		88		
		347	38.98	200	1141	396		729	26.9					
WD030	03407	00026	P034	177194052800	S01	02/21/1993	QTR	GL		O	24	89	153	74.97
0	0	490	0	130	153	75		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	P034	177194052800	S01	04/17/1993	QTR	GL		O	24	89	378	36.29
15.75	0	95	4	110	378	36		16	0	0		0		Y
WD030	03407	00026	P034	177194052800	S01	08/12/1993	QTR	GL		O	24	89	171	106.02
0	0	620	0	130	171	106		0	0	0		0		Y
WD030	03407	00026	P034	177194052800	S01	03/05/1994	SEM	GL		O	24	88	194	44
2	0	227	1	110	194	44		2	18.4	0		0		N
WD030	03407	00026	P034	177194052800	S01	07/05/1994	SEM	GL		O		88		
		156	3.85	120	225	35		9	18.4					
WD030	03407	00026	P034	177194052800	S01	05/02/1995	SEM	GL		O		88		
		308	13.81	160	156	48		25	18.4					
WD030	03407	00026	P034	177194052800	S01	08/08/1995	SEM	GL		O		88		
		1314	20.09	150	175	230		44	18.4					
WD030	03407	00026	P034	177194052800	S01	01/08/1996	SEM	GL		O		88		
		548	2.03	140	241	132		5	18.4					
WD030	03407	00026	P034	177194052800	S01	11/03/1996	SEM	GL		O		88		
		2162	50	180	68	147		68	18.4					
WD030	03407	00026	P034	177194052800	S01	01/05/1997	SEM	GL		O		88		
		1020	50	140	101	103		101	18.4					
WD030	03407	00026	P034	177194052800	S01	04/21/1997	SEM	GL		O		88		
		2195	51.91	180	113	248		122	18.4					
WD030	03407	00026	P034	177194052800	S01	09/07/1997	SEM	GL		O		88		
		706	54.94	180	187	132		228	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P035	177194053501	S02	02/28/1993	COM	FL		O	4	12	580	193
0	0	333	0	550	3480	1158		0		22	0	UNK	0	
WD030	03407	00026	P035	177194053501	S02	03/03/1993	POT	GL		O	6	16	76	79
1	0	1039	1.3	650	304	316		4		22	.6		0	
WD030	03407	00026	P035	177194053501	S02	03/04/1993	QTR	GL		O	24	20	4	4.1
0	0	1000	0	600	4	4		0		0	0		0	Y
WD030	03407	00026	P035	177194053501	S02	06/10/1993	QTR	GL		O	24	48	511	226.37
63.16	0	442	11	180	511	226		63		0	0		0	Y
WD030	03407	00026	P035	177194053501	S02	06/12/1993	QTR	GL		O	24	89	687	201.98
76.33	0	294	10	130	687	202		76		0	0		0	Y
WD030	03407	00026	P035	177194053501	S02	08/07/1993	QTR	GL		O	24	89	294	85.55
108.74	0	293	27	120	294	86		109		0	0		0	Y
WD030	03407	00026	P035	177194053501	S02	05/02/1994	SEM	GL		O	24	88	74	68
90	0	919	54.9	130	74	68		90		22	0		0	N
WD030	03407	00026	P035	177194053501	S02	11/11/1994	SEM	GL		O		88		
		2500	73.11	125	32	80		87		22				
WD030	03407	00026	P035	177194053501	S02	12/24/1994	SEM	GL		O		88		
		1196	69.74	150	46	55		106		22				
WD030	03407	00026	P035	177194053501	S02	02/05/1995	SEM	GL		O		88		
		22	65.93	150	93	2		180		22				
WD030	03407	00026	P035	177194053501	S02	11/26/1995	SEM	GL		O		88		
		6865	95.65	190	37	254		814		22				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	P035	177194053501	S02	03/15/1996	SEM	GL		O		88		
		220	30.86	220	168	37		75	22					
WD030	03407	00026	P035	177194053501	S02	04/19/1997	SEM	GL		O		88		
		4579	89.73	170	19	87		166	22					
WD030	03407	00026	P035	177194053501	S02	05/24/1997	SEM	GL		O		88		
		2349	83	210	43	101		210	22					
WD030	03407	00026	P035	177194053501	S02	09/30/1997	SEM	GL		O		88		
		1134	50	150	187	212		187	22					
WD030	03407	00026	P036	177194053000	D01	03/07/1993	QTR	FL		O	24	24	333	1466.86
239.17	0	4405	41.8	940	333	1467		239	0	0		0		Y
WD030	03407	00026	P036	177194053000	D01	05/18/1993	QTR	FL		O	24	24	326	937.9
199.81	0	2877	38	900	326	938		200	0	0		0		Y
WD030	03407	00026	P036	177194053000	D01	07/26/1993	QTR	FL		O	24	26	436	1509.87
290.67	0	3463	40	860	436	1510		291	0	0		0		Y
WD030	03407	00026	P036	177194053000	D01	05/01/1994	SEM	GL		O	24	88	124	52
186	0	419	60	180	124	52		186	24.7	0		0		N
WD030	03407	00026	P036	177194053000	D01	07/22/1994	SEM	GL		O		88		
		35	53.95	150	198	7		232	24.7					
WD030	03407	00026	P036	177194053000	D01	09/03/1994	SEM	GL		O		88		
		336	24.92	180	223	75		74	24.7					
WD030	03407	00026	P036	177194053000	D01	05/02/1995	SEM	GL		O		88		
		364	42.99	175	313	114		236	24.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P036	177194053000	D01	12/08/1995	SEM	GL		O		88		
		384	35.99	200	409	157		230		24.7				
WD030	03407	00026	P036	177194053000	D01	05/03/1996	SEM	GL		O		88		
		322	30.96	220	339	109		152		24.7				
WD030	03407	00026	P036	177194053000	D01	11/04/1996	SEM	GL		O		88		
		591	50	240	247	146		247		24.7				
WD030	03407	00026	P036	177194053000	D01	02/18/1997	SEM	GL		O		88		
		616	45.97	220	315	194		268		24.7				
WD030	03407	00026	P036	177194053000	D01	05/27/1997	SEM	GL		O		88		
		19	30	200	616	12		264		22.7				
WD030	03407	00026	P036	177194053000	D01	11/24/1997	SEM	GL		O		88		
		490	46.93	180	251	123		222		24.7				
WD030	03407	00026	P036D	177194053000	D02	11/06/1994	SEM	GL		G		88		
		910	54.98	150	289	263		353		24.7				
WD030	03407	00026	P037	177194053300	D01	03/09/1993	QTR	FL		O	24	34	224	107.74
896	0	482	80	120	224	108		896	0	0		0		Y
WD030	03407	00026	P037	177194053300	D01	03/31/1993	QTR	GL		O	24	89	872	48.83
872	0	56	50	140	872	49		872	0	0		0		N
WD030	03407	00026	P037	177194053300	D01	05/08/1993	QTR	GL		O	24	89	180	96.3
1620	0	533	90	120	180	96		1620	0	0		0		Y
WD030	03407	00026	P037	177194053300	D01	08/14/1993	QTR	GL		O	24	89	199	130.94
1610.09	0	658	89	170	199	131		1610	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P037	177194053300	D01	05/16/1994	SEM	GL		O	24	88	131	3
1058	0	23	89	138	131	3		1058	20	0			0	N
WD030	03407	00026	P037	177194053300	D01	08/05/1994	SEM	GL		O		88		
		267	53.02	110	288	77		325	20					
WD030	03407	00026	P037	177194053300	D01	11/16/1994	SEM	GL		O		88		
		80	71.02	150	528	42		1294	20					
WD030	03407	00026	P037	177194053300	D01	05/13/1995	SEM	GL		O		48		
		386	88.94	100	44	17		354	20					
WD030	03407	00026	P037	177194053300	D01	11/18/1995	SEM	GL		O		88		
		1028	92.95	150	36	37		475	20					
WD030	03407	00026	P037	177194053300	D01	11/09/1996	SEM	GL		O		88		
		530	79.5	195	366	194		1419	18.1					
WD030	03407	00026	P037	177194053300	D01	09/05/1997	SEM	GL		O		88		
		1709	53.12	160	158	270		179	24.7					
WD030	03407	00026	P037D	177194053300	D02	03/06/1993	QTR	FL		O	24	28	569	149.65
0	0	264	0	160	569	150		0	0	0			0	Y
WD030	03407	00026	P037D	177194053300	D02	04/19/1993	QTR	FL		O	24	28	668	333.33
0	0	499	0	160	668	333		0	0	0			0	Y
WD030	03407	00026	P037D	177194053300	D02	08/16/1993	QTR	GL		O	24	30	557	165.99
0	0	298	0	160	557	166		0	0	0			0	Y
WD030	03407	00026	P037D	177194053300	D02	05/01/1994	SEM	GL		O	24	48	440	198
0	0	450	0	140	440	198		0	21	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P037D	177194053300	D02	11/11/1994	SEM	GL		O		48		
		1078	4.93	135	270	291		14		21				
WD030	03407	00026	P037D	177194053300	D02	02/06/1995	SEM	GL		O		48		
		1104	5.03	160	566	625		30		21				
WD030	03407	00026	P037D	177194053300	D02	11/18/1995	SEM	GL		O		88		
		417	1.95	160	302	126		6		17.2				
WD030	03407	00026	P037D	177194053300	D02	12/22/1995	SEM	GL		O		88		
		239	0	135	436	104		0		20.5				
WD030	03407	00026	P037D	177194053300	D02	05/04/1996	SEM	GL		O		88		
		409	19.88	160	274	112		68		20.5				
WD030	03407	00026	P037D	177194053300	D02	12/06/1996	SEM	GL		O		88		
		169	0	110	432	73		0		20.8				
WD030	03407	00026	P037D	177194053300	D02	01/05/1997	SEM	GL		O		88		
		625	1.94	110	506	316		10		20.8				
WD030	03407	00026	P037D	177194053300	D02	11/22/1997	SEM	GL		O		88		
		688	32.09	140	218	150		103		20.8				
WD030	03407	00026	P038	177194057400	S01	02/24/1994	POT	FL		O	24	29	1421	446
0	0	314	0	370	1421	446		0		23.4	.6		0	
WD030	03407	00026	P038	177194057400	S01	05/01/1994	SEM	FL		O	24	29	1453	308
7	0	212	.5	400	1453	308		7		23.4	0		0	N
WD030	03407	00026	P038	177194057400	S01	11/11/1994	SEM	FL		O		29		
		368	35.98	260	701	258		394		23.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P038	177194057400	S01	05/01/1995	SEM	FL		0		29		
		287	25	230	849	244		283		23.4				
WD030	03407	00026	P038	177194057400	S01	11/11/1995	SEM	GL		0		88		
		470	56.02	180	464	218		591		22.4				
WD030	03407	00026	P038	177194057400	S01	05/06/1996	SEM	GL		0		88		
		470	62.02	220	349	164		570		22.4				
WD030	03407	00026	P038	177194057400	S01	12/06/1996	SEM	GL		0		88		
		460	74.01	210	628	289		1788		22.6				
WD030	03407	00026	P038	177194057400	S01	05/05/1997	SEM	GL		0		88		
		800	80.02	280	466	373		1866		22.6				
WD030	03407	00026	P038	177194057400	S01	11/23/1997	SEM	GL		0		88		
		422	77.99	260	476	201		1687		22.6				
WD030	03407	00026	P039	177194060600	D01	07/22/1995	POT	FL		0	4	20		
		250	0	500	855	214		0		21.4	.6			
WD030	03407	00026	P039	177194060600	D01	09/02/1995	SEM	FL		0		26		
		217	.97	460	1321	286		13		21.4				
WD030	03407	00026	P039	177194060600	D01	10/12/1995	SEM	FL		0		30		
		217	0	360	1607	349		0		22.4				
WD030	03407	00026	P039	177194060600	D01	12/03/1995	SEM	FL		0		36		
		189	0	340	2000	377		0		22.4				
WD030	03407	00026	P039	177194060600	D01	05/23/1996	SEM	FL		0		40		
		220	0	270	1918	422		0		22.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	P039	177194060600	D01	12/05/1996	SEM	FL		O		88		
		229	0	205	2067	474		0		22.4				
WD030	03407	00026	P039	177194060600	D01	06/05/1997	SEM	FL		O		38		
		300	22	640	1571	471		443		26.9				
WD030	03407	00026	P039	177194060600	D01	11/01/1997	SEM	GL		O		88		
		310	54.99	210	966	299		1180		22.4				
WD030	03407	00026	P039D	177194060600	D02	07/04/1995	POT	FL		G	4	28		
	1800	9999999	0	1610	0	6522		0			.6			
WD030	03407	00026	P039D	177194060600	D02	08/06/1995	SEM	FL		G		34		
	1660	9999999	0	1410	0	8223		0						
WD030	03407	00026	P039D	177194060600	D02	12/03/1995	POT	FL		O	8	28		
		4600	4.97	1150	670	3082		35		22.4	.6			
WD030	03407	00026	P039D	177194060600	D02	12/11/1995	SEM	FL		O		28		
		3111	8.77	1050	822	2557		79		22.4				
WD030	03407	00026	P039D	177194060600	D02	01/08/1996	SEM	FL		O		28		
		504	20	560	1128	569		282		22.4				
WD030	03407	00026	P039D	177194060600	D02	12/05/1996	SEM	FL		O		28		
		271	19.98	312	925	251		231		21.7				
WD030	03407	00026	P039D	177194060600	D02	01/05/1997	SEM	FL		O		28		
		190	20	310	1040	198		260		21.7				
WD030	03407	00026	P039D	177194060600	D02	12/13/1997	SEM	FL		O		88		
		309	29.99	200	1090	337		467		21.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
WD030	03407	00026	P040	177194065201	S01	11/14/1997	POT	FL		O	24	12		
		38	2.04	589	288	11		6	32.4	.6				N
WD030	03407	00026	P040	177194065201	S01	12/06/1997	SEM	FL		O		27		
		230	0	591	2122	488		0	32.4					
WD030	03407	00026	T008	177190021300	D01	02/20/1993	QTR	GL		O	24	89	33	23.3
33	0	697	50	120	33	23		33	0	0		0		Y
WD030	03407	00026	T008	177190021300	D01	03/22/1993	QTR	GL		O	24	89	39	45.24
39	0	1154	50	120	39	45		39	0	0		0		Y
WD030	03407	00026	T015	177190132700	D04	01/10/1993	POT	FL		O	5	8	19	10
0	0	527	0	450	91	48		0	20	.6		0		
WD030	03407	00026	T015	177190132700	D04	03/30/1993	POT	FL		O	4	12	34	8
0	0	235	0	450	204	48		0	20	.6		0		
WD030	03407	00026	T015	177190132700	D04	04/03/1995	POT	FL		O	4	16		
		674	1.11	290	178	120		2	20	.6				
WD030	03407	00026	T015	177190132700	D04	05/06/1995	SEM	FL				16		
		485	0	120	103	50		0	20					
WD030	03407	00026	T015	177190132700	D04	11/19/1996	SEM	GL				16		
		282	0	150	174	49		0	20					
WD030	03407	00026	T015	177190132700	D04	01/11/1997	SEM	GL				16		
		245	0	110	249	61		0	20					
WD030	03407	00026	T020	177194011800	S01	02/07/1993	QTR	GL		O	24	89	196	98.2
504	0	500	72	140	196	98		504	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T020	177194011800	S01	05/17/1993	QTR	GL		O	24	89	128	85.63
298.67	0	672	70	120	128	86		299	0	0		0		Y
WD030	03407	00026	T020	177194011800	S01	08/29/1993	QTR	GL		O	24	89	109	175.05
254.33	0	1606	70	140	109	175		254	0	0		0		Y
WD030	03407	00026	T020	177194011800	S01	10/08/1996	SEM	GL		O		88		
		6434	74.15	150	53	341		152	19.6					
WD030	03407	00026	T020	177194011800	S02	06/19/1997	POT	GL		O	5	36		
		205	2.02	250	1604	329		33	19.1	.6				N
WD030	03407	00026	T020	177194011800	S02	11/01/1997	SEM	GL		O		88		
		289	57.97	120	332	96		458	19.1					
WD030	03407	00026	T021	177194012600	S02	03/04/1993	QTR	GL		O	24	89	167	97.03
1503	0	581	90	150	167	97		1503	0	0		0		Y
WD030	03407	00026	T021	177194012600	S02	05/27/1993	QTR	GL		O	24	89	129	47.99
1161	0	372	90	150	129	48		1161	0	0		0		Y
WD030	03407	00026	T021	177194012600	S02	08/09/1993	QTR	GL		O	24	89	138	102.53
1242	0	746	90	150	138	103		1242	0	0		0		Y
WD030	03407	00026	T021	177194012600	S02	05/03/1994	SEM	GL		O	24	88	144	108
1458	0	750	91	150	144	108		1458	22	0		0		N
WD030	03407	00026	T021	177194012600	S02	11/11/1994	SEM	GL		O		88		
		2574	89	165	155	399		1254	22					
WD030	03407	00026	T021	177194012600	S02	02/05/1995	SEM	GL		O		88		
		956	88	160	180	172		1320	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	T021	177194012600	S02	12/04/1995	SEM	GL		O		88		
		833	90	180	144	120		1296	22					
WD030	03407	00026	T021	177194012600	S02	05/11/1996	SEM	GL		O		88		
		732	90.01	150	123	90		1108	22					
WD030	03407	00026	T021	177194012600	S02	11/06/1996	SEM	GL		O		88		
		1771	92	160	109	193		1253	22					
WD030	03407	00026	T021	177194012600	S02	01/04/1997	SEM	GL		O		88		
		669	90.02	160	133	89		1199	22					
WD030	03407	00026	T021	177194012600	S02	04/30/1997	SEM	GL		O		88		
		921	90.01	150	151	139		1361	22					
WD030	03407	00026	T022	177194013100	S01	01/24/1993	QTR	GL		O	24	89	206	193.02
1167.33	0	937	85	150	206	193		1167	0	0			0	Y
WD030	03407	00026	T022	177194013100	S01	05/28/1993	QTR	GL		O	24	89	188	197.4
1065.33	0	1048	85	150	188	197		1065	0	0			0	Y
WD030	03407	00026	T022	177194013100	S01	09/09/1993	QTR	GL		O	24	22	198	209.48
1122	0	1056	85	160	198	209		1122	0	0			0	Y
WD030	03407	00026	T022	177194013100	S01	04/14/1994	SEM	GL		O	24	88	231	155
1546	0	671	87	125	231	155		1546	22	0			0	N
WD030	03407	00026	T022	177194013100	S01	06/14/1994	SEM	GL		O	24	88	240	101
1476	0	421	86	110	240	101		1476	22	0			0	N
WD030	03407	00026	T022	177194013100	S01	11/19/1994	SEM	GL		O		88		
		1021	82.02	130	240	245		1095	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	T022	177194013100	S01	12/23/1994	SEM	GL		O		88		
		691	83.02	165	275	190		1345	22					
WD030	03407	00026	T022	177194013100	S01	05/14/1995	SEM	GL		O		88		
		554	89.01	160	157	87		1272	22					
WD030	03407	00026	T022	177194013100	S01	11/21/1995	SEM	GL		O		88		
		1213	91.01	200	160	194		1619	22					
WD030	03407	00026	T022	177194013100	S01	12/12/1995	SEM	GL		O		88		
		566	89.01	200	189	107		1531	22					
WD030	03407	00026	T022	177194013100	S01	05/11/1996	SEM	GL		O		88		
		747	89.99	160	174	130		1564	22					
WD030	03407	00026	T022	177194013100	S01	12/09/1996	SEM	GL		O		88		
		466	89.99	190	178	83		1600	22					
WD030	03407	00026	T022	177194013100	S01	05/26/1997	SEM	GL		O		88		
		1551	92.98	160	118	183		1564	22					
WD030	03407	00026	T022	177194013100	S01	07/05/1997	SEM	GL		O		88		
		1162	91.02	170	136	158		1378	22					
WD030	03407	00026	T023D	177194013300	S02	02/06/1993	QTR	GL		O	24	24	159	39.27
124.93	0	245	44	110	159	39		125	0	0		0		Y
WD030	03407	00026	T023D	177194013300	S02	05/29/1993	QTR	GL		O	24	89	167	14.19
136.09	0	84	44.9	130	167	14		136	0	0		0		Y
WD030	03407	00026	T023D	177194013300	S02	06/30/1993	QTR	GL		O	24	89	284	54.81
284	0	194	50	150	284	55		284	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T023D	177194013300	S02	08/29/1993	QTR	GL		O	24	89	84	17.98
84	0	214	50	140	84	18		84	0	0		0		Y
WD030	03407	00026	T023D	177194013300	S02	10/03/1993	QTR	GL		O	24	89	141	88.27
141	0	624	50	130	141	88		141	0	0		0		Y
WD030	03407	00026	T023D	177194013300	S02	02/20/1994	SEM	GL		O	24	88	164	52
67	0	317	29	140	164	52		67	21	0		0		N
WD030	03407	00026	T023D	177194013300	S02	05/27/1994	SEM	GL		O	24	88	214	64
87	0	299	28.9	130	214	64		87	21	0		0		N
WD030	03407	00026	T023D	177194013300	S02	11/15/1994	SEM	GL		O		88		
		4613	68.04	140	62	286		132	21					
WD030	03407	00026	T023D	177194013300	S02	05/06/1995	SEM	GL		O		88		
		167	63.96	150	120	20		213	21					
WD030	03407	00026	T023D	177194013300	S02	10/16/1995	SEM	GL		O		88		
		182	50	160	165	30		165	21					
WD030	03407	00026	T023D	177194013300	S02	05/12/1996	SEM	GL		O		88		
		1029	74.06	160	69	71		197	21					
WD030	03407	00026	T023D	177194013300	S02	08/25/1996	SEM	GL		O		88		
		222	74.84	170	81	18		241	21					
WD030	03407	00026	T023D	177194013300	S02	11/03/1996	SEM	GL		O		88		
		761	65.06	180	109	83		203	21					
WD030	03407	00026	T023D	177194013300	S02	03/10/1997	SEM	GL		O		88		
		1172	67.92	160	128	150		271	21					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T023D	177194013300	S02	06/30/1997	SEM	GL		O		88		
		385	52.01	145	179	69		194	21					
WD030	03407	00026	T023D	177194013300	S02	11/03/1997	SEM	GL		O		88		
		756	75.08	170	82	62		247	21					
WD030	03407	00026	T024	177194025500	S01	03/08/1993	QTR	GL		O	24	89	134	73.97
1354.89	0	552	91	150	134	74		1355	0	0		0		Y
WD030	03407	00026	T024	177194025500	S01	05/28/1993	QTR	GL		O	24	88	151	123.07
1359	0	815	90	160	151	123		1359	0	0		0		Y
WD030	03407	00026	T024	177194025500	S01	08/21/1993	QTR	GL		O	24	89	15	111.48
135	0	7400	90	180	15	111		135	0	0		0		Y
WD030	03407	00026	T024	177194025500	S01	09/18/1993	QTR	GL		O	24	89	166	143.42
1494	0	861	90	160	166	143		1494	0	0		0		Y
WD030	03407	00026	T024	177194025500	S01	06/13/1994	SEM	GL		O	24	88	146	199
1314	0	1363	90	120	146	199		1314	22	0		0		N
WD030	03407	00026	T024	177194025500	S01	09/18/1994	SEM	GL		O		88		
		976	90	160	165	161		1485	22					
WD030	03407	00026	T024	177194025500	S01	12/09/1994	SEM	GL		O		88		
		713	91.01	160	174	124		1761	22					
WD030	03407	00026	T024	177194025500	S01	10/09/1996	SEM	GL		O		88		
		181	53	180	759	137		856	22					
WD030	03407	00026	T024	177194025500	S01	05/28/1997	SEM	GL		O		88		
		1910	91.99	140	111	212		1274	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T024	177194025500	S01	11/02/1997	SEM	GL		O		88		
		1821	95.01	170	84	153		1600	22					
WD030	03407	00026	T025	177194032901	S01	02/08/1993	QTR	GL		O	24	89	81	62.53
176.96	0	778	68.6	140	81	63		177	0	0		0		Y
WD030	03407	00026	T025	177194032901	S01	05/27/1993	QTR	GL		O	24	89	81	62.13
150.43	0	765	65	140	81	62		150	0	0		0		Y
WD030	03407	00026	T025	177194032901	S01	06/30/1993	QTR	GL		O	24	89	141	33.56
261.86	0	241	65	160	141	34		262	0	0		0		Y
WD030	03407	00026	T025	177194032901	S01	09/06/1993	QTR	GL		O	24	17	95	140.7
176.43	0	1484	65	160	95	141		176	0	0		0		Y
WD030	03407	00026	T025	177194032901	S01	12/11/1993	QTR	GL		O	24	89	162	65.12
300.86	0	401	65	140	162	65		301	0	0		0		Y
WD030	03407	00026	T025	177194032901	S01	06/12/1994	SEM	GL		O	24	88	147	51
313	0	347	68	160	147	51		313	17	0		0		N
WD030	03407	00026	T025	177194032901	S01	08/06/1994	SEM	GL		O		88		
		332	37.97	150	214	71		131	17					
WD030	03407	00026	T025	177194032901	S01	05/07/1995	SEM	GL		O		88		
		1069	70.12	180	101	108		237	17					
WD030	03407	00026	T025	177194032901	S01	11/26/1995	SEM	GL		O		88		
		1610	86.1	190	41	66		254	17					
WD030	03407	00026	T025	177194032901	S01	03/16/1996	SEM	GL		O		88		
		1067	79.93	160	60	64		239	17					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T025	177194032901	S01	04/13/1996	SEM	GL		O		88		
		391	82.02	180	169	66		771	17					
WD030	03407	00026	T025	177194032901	S01	11/18/1996	SEM	GL		O		88		
		699	84.03	200	146	102		768	17					
WD030	03407	00026	T025	177194032901	S02	05/02/1997	SEM	GL		O		88		
		234	10.01	240	2526	590		281	17					
WD030	03407	00026	T025	177194032901	S02	05/02/1997	POT	GL		O	7	88		
		234	10.01	240	2526	590		281	17	.6				
WD030	03407	00026	T025	177194032901	S02	12/06/1997	SEM	GL		O		88		
		583	74.99	200	688	401		2063	17.1					
WD030	03407	00026	T027	177194052300	D01	02/20/1993	QTR	GL		O	24	88	49	38.07
109.06	0	776	69	130	49	38		109	0	0		0		Y
WD030	03407	00026	T028	177194051900	D01	01/02/1993	QTR	GL		O	24	89	186	138.76
279	0	747	60	120	186	139		279	0	0		0		Y
WD030	03407	00026	T028	177194051900	D01	06/10/1993	QTR	GL		O	24	89	162	22.19
344.25	0	136	68	170	162	22		344	0	0		0		Y
WD030	03407	00026	T028	177194051900	D01	08/24/1993	QTR	GL		O	24	89	149	122.93
276.71	0	826	65	180	149	123		277	0	0		0		Y
WD030	03407	00026	T028	177194051900	D01	02/05/1994	SEM	GL		O	24	88	230	73
345	0	317	60	130	230	73		345	18.8	0		0		N
WD030	03407	00026	T028	177194051900	D01	11/12/1994	SEM	GL		O		88		
		1744	84.97	140	129	225		729	18.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T028	177194051900	D01	05/03/1995	SEM	GL		O		88		
		800	89.96	190	120	96		1075	18.8					
WD030	03407	00026	T028	177194051900	D01	11/19/1995	SEM	GL		O		88		
		60	89.97	200	100	6		897	19.3					
WD030	03407	00026	T028	177194051900	D01	06/08/1996	SEM	GL		O		88		
		282	90.04	180	78	22		705	19.3					
WD030	03407	00026	T028	177194051900	D01	07/20/1996	SEM	GL		O		88		
		10	91.03	170	96	1		974	19.3					
WD030	03407	00026	T028	177194051900	D01	09/28/1996	SEM	GL		O		88		
		362	87.97	170	127	46		929	19.3					
WD030	03407	00026	T028	177194051900	D01	05/03/1997	SEM	GL		O		88		
		6182	96.05	220	33	204		802	19.3					
WD030	03407	00026	T028	177194051900	D01	08/20/1997	SEM	GL		O		88		
		2156	90	190	122	263		1098	19.3					
WD030	03407	00026	T028D	177194051900	D02	02/21/1993	QTR	GL		O	24	89	181	154.94
221.22	0	856	55	150	181	155		221	0	0		0		Y
WD030	03407	00026	T028D	177194051900	D02	05/17/1993	QTR	GL		O	24	89	192	147.46
208	0	766	52	170	192	147		208	0	0		0		Y
WD030	03407	00026	T028D	177194051900	D02	08/24/1993	QTR	GL		O	24	89	187	324.07
187	0	1733	50	185	187	324		187	0	0		0		Y
WD030	03407	00026	T028D	177194051900	D02	09/22/1993	QTR	GL		O	24	89	263	145.18
932.45	0	551	78	200	263	145		932	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	T028D	177194051900	D02	05/17/1994	SEM	GL		O	24	88	97	231
96	0	2381	49.7	160	97	231		96		20.1	0		0	N
WD030	03407	00026	T028D	177194051900	D02	06/20/1994	SEM	GL		O	24	88	250	151
250	0	604	50	240	250	151		250		20.1	0		0	N
WD030	03407	00026	T028D	177194051900	D02	11/14/1994	SEM	GL		O		88		
		3222	71.88	150	45	145		115		20.1				
WD030	03407	00026	T028D	177194051900	D02	12/20/1994	SEM	GL		O		88		
		1722	70.08	150	79	136		185		20.1				
WD030	03407	00026	T028D	177194051900	D02	11/20/1995	SEM	GL		O		88		
		9714	90.07	170	14	136		127		20.1				
WD030	03407	00026	T028D	177194051900	D02	12/21/1995	SEM	GL		O		88		
		3197	64.12	190	61	195		109		20.1				
WD030	03407	00026	T028D	177194051900	D02	02/26/1996	SEM	GL		O		88		
		2614	89.96	200	83	217		744		20.1				
WD030	03407	00026	T028D	177194051900	D02	04/15/1996	SEM	GL		O		88		
		2223	90.01	190	94	209		847		20.1				
WD030	03407	00026	T028D	177194051900	D02	06/08/1996	SEM	GL		O		88		
		3221	90	200	104	335		936		20.1				
WD030	03407	00026	T028D	177194051900	D02	08/12/1996	SEM	GL		O		88		
		2622	86.99	200	135	354		903		20.1				
WD030	03407	00026	T028D	177194051900	D02	05/31/1997	SEM	GL		O		88		
		965	89.96	200	114	110		1022		20.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T028D	177194051900	D02	12/21/1997	SEM	GL		O		88		
		1172	51.81	200	93	109		100	20.1					
WD030	03407	00026	T029	177194052100	S01	02/15/1993	QTR	GL		O	24	89	43	16
17.99	0	372	29.5	120	43	16		18	0	0		0		Y
WD030	03407	00026	T029	177194052100	S01	06/11/1993	QTR	GL		O	24	89	35	26.39
15.14	0	743	30.2	120	35	26		15	0	0		0		N
WD030	03407	00026	T029	177194052100	S01	08/20/1993	QTR	GL		O	24	89	60	.36
24.99	0	0	29.4	0	60	0		25	0	0		0		N
WD030	03407	00026	T029	177194052100	S01	09/17/1993	POT	GL		O	4	89	9	4
160	0	444	94.7	160	54	24		960	18	.6		0		
WD030	03407	00026	T029	177194052100	S01	05/03/1994	SEM	GL		O	24	88	44	47
27	0	1068	38	100	44	47		27	18	0		0		N
WD030	03407	00026	T029	177194052100	S01	11/16/1994	SEM	GL		O		88		
		11350	65.52	220	20	227		38	18					
WD030	03407	00026	T029	177194052100	S01	12/31/1994	SEM	GL		O		88		
		8536	65.43	200	28	239		53	18					
WD030	03407	00026	T029	177194052100	S01	05/14/1995	SEM	GL		O		88		
		538	66.23	140	26	14		51	18					
WD030	03407	00026	T029	177194052100	S01	06/17/1996	SEM	GL		O		88		
		1417	66.9	150	48	68		97	18					
WD030	03407	00026	T029	177194052100	S01	09/17/1996	SEM	GL		O		88		
		1673	59.85	190	55	92		82	18					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00026	T029	177194052100	S01	12/28/1996	SEM	GL		O		88		
		1419	60	200	62	88		93		18				
WD030	03407	00026	T029	177194052100	S01	05/31/1997	SEM	FL		O		88		
		1439	70.29	240	41	59		97		18				
WD030	03407	00026	T029	177194052100	S01	11/09/1997	SEM	FL		O		88		
		1306	77.91	200	36	47		127		19				
WD030	03407	00026	T030	177194052700	D01	02/02/1993	QTR	FL		O	24	28	1027	297.83
0	0	290	0	340	1027	298		0		0	0		0	Y
WD030	03407	00026	T030	177194052700	D01	05/15/1993	QTR	FL		O	24	30	1042	377.2
0	0	362	0	300	1042	377		0		0	0		0	Y
WD030	03407	00026	T030	177194052700	D01	09/07/1993	QTR	FL		O	24	32	967	292.03
0	0	302	0	300	967	292		0		0	0		0	Y
WD030	03407	00026	T030	177194052700	D01	05/02/1994	SEM	FL		O	24	36	872	256
0	0	294	0	175	872	256		0		28.3	0		0	N
WD030	03407	00026	T030	177194052700	D01	12/09/1994	SEM	FL		O		48		
		237	0	120	814	193		0		28.3				
WD030	03407	00026	T030	177194052700	D01	06/02/1995	SEM	FL		O		28		
		491	0	130	694	341		0		28.3				
WD030	03407	00026	T030	177194052700	D01	11/11/1995	SEM	GL		O		88		
		129	57.98	180	371	48		512		28.3				
WD030	03407	00026	T030	177194052700	D01	05/10/1996	SEM	GL		O		88		
		470	78.98	170	251	118		943		28.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00026	T030	177194052700	D01	11/04/1996	SEM	GL		O		88		
		564	85.98	160	188	106		1153	28.3					
WD030	03407	00026	T030	177194052700	D01	05/31/1997	SEM	GL		O		88		
		11500	98.99	200	18	207		1765	28.3					
WD030	03407	00026	T030D	177194052700	D02	03/05/1993	QTR	GL		O	24	89	23	167
120.75	0	7261	84	120	23	167		121	0	0		0		Y
WD030	03407	00026	T030D	177194052700	D02	06/11/1993	POT	GL		O	7	89	6	36
32	0	5857	84.2	120	21	123		110	20.9	.6		0		
WD030	03407	00026	T030D	177194052700	D02	08/20/1993	QTR	GL		O	24	89	36	151.78
162.89	0	4222	81.9	140	36	152		163	0	0		0		Y
WD030	03407	00026	T030D	177194052700	D02	02/04/1994	SEM	GL		O	24	88	43	3838
208	0	89256	82.9	130	43	3838		208	20.9	0		0		N
WD030	03407	00026	T030D	177194052700	D02	11/14/1994	SEM	GL		O		88		
		7750	86.81	110	12	93		79	20.9					
WD030	03407	00026	T030D	177194052700	D02	01/27/1995	SEM	GL		O		88		
		5762	85.91	120	21	121		128	20.9					
GI016	00276	00031	J027	177174019000	S01	04/11/1993	POT	GL		O	4	36	96	398
79	0	4146	45.1	650	576	2388		474	35.7	.6		0		
GI016	00276	00031	J027	177174019000	S01	05/29/1993	QTR	GL		O	24	44	312	2016.46
366.26	0	6462	54	370	312	2016		366	0	0		0		Y
GI016	00276	00031	J027	177174019000	S01	08/11/1993	QTR	GL		O	24	72	220	918.28
159.31	0	4173	42	260	220	918		159	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	J027	177174019000	S01	11/22/1993	QTR	GL		O	24	72	747	220.37
121.6	0	295	14	220	747	220		122	0	0		0		Y
GI016	00276	00031	J027	177174019000	S01	05/16/1994	SEM	GL		O	24	72	208	10
89	0	48	30	165	208	10		89	35.7	0		0		N
GI016	00276	00031	J027	177174019000	S01	12/03/1994	SEM	GL		O		72		
		850	24.91	220	220	187		73	35.7					
GI016	00276	00031	J027	177174019000	S01	05/07/1995	SEM	GL		O		72		
		920	40.06	240	187	172		125	35.7					
GI016	00276	00031	J027	177174019000	S01	08/09/1995	SEM	GL		O		72		
		248	25	220	363	90		121	35.7					
GI016	00276	00031	J027	177174019000	S01	05/30/1996	SEM	GL		O		72		
		112	19.67	220	98	11		24	36.7					
GI016	00276	00031	J027	177174019000	S01	07/15/1996	SEM	GL		O		72		
		667	41.94	260	252	168		182	36.7					
GI016	00276	00031	J027	177174019000	S01	09/09/1996	SEM	GL		O		72		
		4201	50	230	413	1735		413	36.7					
GI016	00276	00031	J027	177174019000	S01	05/10/1997	SEM	GL		O		72		
		399	47.98	240	296	118		273	36.7					
GI016	00276	00031	J027	177174019000	S01	11/02/1997	SEM	GL		O		72		
		225	44.89	230	178	40		145	36.7					
GI016	00276	00031	J030	177174022700	S01	02/15/1993	QTR	GL		O	24	72	153	33.97
357	0	222	70	190	153	34		357	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	J030	177174022700	S01	05/06/1993	QTR	GL		O	24	72	174	274.92
406	0	1580	70	240	174	275		406	0	0		0		Y
GI016	00276	00031	J030	177174022700	S01	09/04/1993	QTR	GL		O	24	72	167	301.44
389.67	0	1802	70	200	167	301		390	0	0		0		Y
GI016	00276	00031	J030	177174022700	S01	02/27/1994	SEM	GL		O	24	72	235	706
548	0	3004	70	300	235	706		548	33.6	0		0		N
GI016	00276	00031	J030	177174022700	S01	11/24/1994	SEM	GL		O		72		
		396	69.97	200	182	72		424	33.6					
GI016	00276	00031	J030	177174022700	S01	05/06/1995	SEM	GL		O		72		
		1458	74.96	220	144	210		431	33.6					
GI016	00276	00031	J030	177174022700	S01	11/30/1995	SEM	GL		O		72		
		558	69.95	220	226	126		526	37.5					
GI016	00276	00031	J030	177174022700	S01	05/11/1996	SEM	GL		O		72		
		2353	69.97	200	221	520		515	33.6					
GI016	00276	00031	J030	177174022700	S01	11/15/1996	SEM	GL		O		72		
		2645	70.04	220	228	603		533	33.6					
GI016	00276	00031	J030	177174022700	S01	05/04/1997	SEM	GL		O		72		
		333	65.04	340	186	62		346	33.6					
GI016	00276	00031	J030	177174022700	S01	08/25/1997	SEM	GL		O		72		
		273	67.99	250	249	68		529	33.6					
GI016	00276	00031	L008	177170013000	S02	03/08/1993	QTR	GL		O	24	72	73	117.02
1.04	0	1603	1.4	100	73	117		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	L008	177170013000	S02	05/03/1993	QTR	GL		O	24	72	67	145.79
1.02	0	2179	1.5	105	67	146		1	0	0		0		Y
GI016	00276	00031	L008	177170013000	S02	08/17/1993	QTR	GL		O	24	72	72	111.38
2	0	1542	2.7	140	72	111		2	0	0		0		Y
GI016	00276	00031	L008	177170013000	S02	05/05/1994	SEM	GL		O	24	72	63	79
2	0	1254	3.1	150	63	79		2	34.1	0		0		N
GI016	00276	00031	L008	177170013000	S02	11/05/1994	SEM	GL		O		72		
		1023	2.27	170	43	44		1	34.1					
GI016	00276	00031	L008	177170013000	S02	03/14/1995	SEM	GL		O		72		
		4121	2.94	200	132	544		4	34.1					
GI016	00276	00031	L008	177170013000	S02	11/02/1995	SEM	GL		O		72		
		1708	0	130	65	111		0	34					
GI016	00276	00031	L008	177170013000	S02	01/10/1996	SEM	GL		O		72		
		1333	0	130	75	100		0	34					
GI016	00276	00031	P009	177170012300	T04	02/04/1993	QTR	GL		O	24	72	50	197
92.86	0	3940	65	255	50	197		93	0	0		0		Y
GI016	00276	00031	P009	177170012300	T04	05/03/1993	QTR	GL		O	24	72	64	52.48
136	0	813	68	260	64	52		136	0	0		0		Y
GI016	00276	00031	P009	177170012300	T04	09/10/1993	QTR	GL		O	24	72	121	1036.12
484	0	8562	80	280	121	1036		484	0	0		0		Y
GI016	00276	00031	P009	177170012300	T04	06/10/1994	SEM	GL		O	24	72	21	51
83	0	2429	79.8	250	21	51		83	29.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	P009T	177170012300	T05	12/01/1994	POT	FL		O	7	6		
		1926	0	990	121	233		0	33.1	.6				Y
GI016	00276	00031	P009T	177170012300	T05	12/13/1994	SEM	FL		O		8		
		1481	.75	985	133	197		1	33.1					
GI016	00276	00031	P009T	177170012300	T05	02/01/1995	SEM	FL		O		14		
		770	40	680	204	157		136	33.1					
GI016	00276	00031	P009T	177170012300	T05	05/11/1995	SEM	FL		O		16		
		1829	65.04	320	129	236		240	33.1					
GI016	00276	00031	P009T	177170012300	T05	05/12/1997	SEM	FL		O		16		
		472	39.98	320	500	236		333	33.1					
GI016	00276	00031	P009T	177170012300	T05	05/14/1997	POT	FL		O	7	16		
		509	45.96	320	428	218		364	33.1	.6				
GI016	00276	00031	P025	177174023500	S01	01/18/1993	QTR	GL		O	24	72	131	130.74
196.5	0	1000	60	280	131	131		197	0	0			0	Y
GI016	00276	00031	P025	177174023500	S01	05/04/1993	QTR	GL		O	24	72	78	29.17
165.75	0	372	68	320	78	29		166	0	0			0	Y
GI016	00276	00031	P025	177174023500	S01	08/28/1993	QTR	GL		O	24	72	94	218.27
173.81	0	2319	64.9	330	94	218		174	0	0			0	Y
GI016	00276	00031	P025	177174023500	S01	05/14/1994	SEM	GL		O	24	72	119	174
0	0	1462	0	260	119	174		0	30.6	0			0	N
GI016	00276	00031	P025	177174023500	S01	03/15/1995	POT	FL		O	23	20		
		1936	0	810	472	914		0	26.9	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P025	177174023500	S01	05/07/1995	SEM	FL		O		16		
		9448	45.88	880	105	992		89		26.9				
GI016	00276	00031	P025	177174023500	S01	11/23/1995	POT	FL		G	24	42		
	1800	9999999	100	1600	0	3073		48		53	.6			
GI016	00276	00031	P025	177174023500	S01	12/04/1995	SEM	FL		G		42		
	1800	1122667	91.18	450	3	3368		31		53				
GI016	00276	00031	P025	177174023500	S01	03/15/1996	POT	GL		O	22	54		
		28391	60.09	340	87	2470		131		26.9	.6			
GI016	00276	00031	P025	177174023500	S01	05/19/1996	SEM	FL		O		72		
		8957	39.91	250	140	1254		93		24				
GI016	00276	00031	P025	177174023500	S01	09/01/1996	SEM	GL		O		72		
		3174	37.9	250	195	619		119		26.9				
GI016	00276	00031	P025	177174023500	S01	11/24/1996	SEM	GL		O		72		
		3066	43.02	210	257	788		194		26.9				
GI016	00276	00031	P025	177174023500	S01	05/06/1997	SEM	GL		O		72		
		1506	50	340	166	250		166		26.9				
GI016	00276	00031	P025	177174023500	S01	11/04/1997	SEM	GL		O		72		
		2253	47.92	300	150	338		138		26.9				
GI016	00276	00031	P026	177174020902	S01	02/01/1993	QTR	GL		O	24	42	934	686.49
502.92	0	734	35	420	934	686		503	0	0			0	Y
GI016	00276	00031	P026	177174020902	S01	06/02/1993	QTR	GL		O	24	72	233	308.96
414.22	0	1326	64	300	233	309		414	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P026	177174020902	S01	08/26/1993	QTR	GL		0	24	72	202	299.97
494.55	0	1485	71	320	202	300		495	0		0		0	Y
GI016	00276	00031	P026	177174020902	S01	06/06/1994	SEM	GL		0	24	72	170	293
681	0	1724	80	230	170	293		681	25.7		0		0	N
GI016	00276	00031	P026	177174020902	S01	11/04/1994	SEM	GL		0		72		
		4174	86.96	260	69	288		460	25.7					
GI016	00276	00031	P026	177174020902	S01	01/10/1995	SEM	GL		0		72		
		3687	82.96	280	83	306		404	25.7					
GI016	00276	00031	P026	177174020902	S01	02/09/1995	SEM	GL		0		72		
		2427	81.94	230	110	267		499	25.7					
GI016	00276	00031	P026	177174020902	S01	11/04/1995	SEM	GL		0		72		
		8349	90.07	262	43	359		390	25.7					
GI016	00276	00031	P026	177174020902	S01	12/17/1995	SEM	GL		0		72		
		1813	83.09	240	80	145		393	25.7					
GI016	00276	00031	P026	177174020902	S01	03/02/1996	SEM	GL		0		72		
		1391	83.94	240	92	128		481	25.7					
GI016	00276	00031	P026	177174020902	S01	12/07/1996	SEM	GL		0		72		
		1837	85.02	220	86	158		488	25.7					
GI016	00276	00031	P026	177174020902	S01	03/02/1997	SEM	GL		0		72		
		2673	84.97	260	107	286		605	25.7					
GI016	00276	00031	P026	177174020902	S01	12/20/1997	SEM	GL		0		72		
		1097	72.05	300	154	169		397	25.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P027	177174021200	S02	02/23/1993	QTR	FL		O	24	34	124	586.02
8.06	0	4726	6.1	260	124	586		8	0		0		0	Y
GI016	00276	00031	P027	177174021200	S02	05/16/1993	QTR	FL		O	24	34	99	570.74
2.02	0	5768	2	300	99	571		2	0		0		0	Y
GI016	00276	00031	P027	177174021200	S02	09/06/1993	QTR	FL		O	24	34	115	608.7
0	0	5296	0	320	115	609		0	0		0		0	Y
GI016	00276	00031	P027	177174021200	S02	05/05/1994	SEM	GL		G	24	72	89	176
2	0	1978	2.2	250	89	176		2	36.2		0		0	N
GI016	00276	00031	P027	177174021200	S02	11/08/1994	SEM	GL		G		72		
		7053	5	240	38	268		2	36.2					
GI016	00276	00031	P027	177174021200	S02	05/07/1995	SEM	GL		G		72		
		2467	2.6	200	75	185		2	36.2					
GI016	00276	00031	P027	177174021200	S02	12/03/1995	SEM	GL		G		72		
		12138	3.33	280	29	352		1	36.2					
GI016	00276	00031	P027	177174021200	S02	01/20/1996	SEM	GL		G		72		
		2357	1.41	240	70	165		1	36.2					
GI016	00276	00031	P027	177174021200	S02	08/12/1996	SEM	GL		G		72		
		610	2.03	250	241	147		5	36.2					
GI016	00276	00031	P027	177174021200	S02	01/05/1997	SEM	GL		O		72		
		598	0	235	722	432		0	36.2					
GI016	00276	00031	P027	177174021200	S03	06/14/1997	POT	FL		G	4	40		
	1325	9999999	0	1040	0	8558		0			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P027	177174021200	S03	11/11/1997	SEM	FL		G		34		
	675	9999999	0	275	0	1741		0						
GI016	00276	00031	P028	177174024500	S02	01/13/1997	POT	GL		O	10	30		
		1866	0	1140	1576	2941		0		33.4	.6			
GI016	00276	00031	P028	177174024500	S02	05/01/1997	SEM	GL		O		22		
		1052	0	1100	924	972		0		34.6				
GI016	00276	00031	P028	177174024500	S02	07/13/1997	SEM	GL		O		26		
		427	0	540	1036	442		0		33.4				
GI016	00276	00031	P029	177174025800	D01	05/15/1994	SEM	FL			24	14	0	2599
0	2375	9999999	999.9	2300	0	2599		0		0	0		1046	N
GI016	00276	00031	P029	177174025800	D01	06/12/1994	POT	FL		G	24	14	0	2512
0	0	9999999	999.9	2350	0	2512		0		0	.6		0	
GI016	00276	00031	P029	177174025800	D01	06/23/1994	SEM	FL			24	14	2	4071
0	2500	2035500	0	2300	2	4071		0		55.1	0		1043	N
GI016	00276	00031	P029	177174025800	D01	11/15/1994	SEM	FL		G		20		
	1650	9999999	0	1250	0	2201		0						
GI016	00276	00031	P029	177174025800	D01	01/27/1995	POT	GL		O	4	80		
		2044	44.99	390	390	797		319		38	.6			Y
GI016	00276	00031	P029	177174025800	D01	06/12/1995	SEM	GL		O		72		
		2195	42.05	220	215	472		156		38				
GI016	00276	00031	P029	177174025800	D01	11/04/1995	SEM	GL		O		72		
		2864	44.9	255	162	464		132		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P029	177174025800	D01	12/29/1995	SEM	GL		O		72		
		2010	44.97	210	197	396		161		38				
GI016	00276	00031	P029	177174025800	D01	06/01/1996	SEM	GL		O		72		
		411	54.93	280	192	79		234		38				
GI016	00276	00031	P029	177174025800	D01	12/09/1996	SEM	GL		O		72		
		4292	60.03	280	233	1000		350		38				
GI016	00276	00031	P029	177174025800	D01	05/30/1997	SEM	GL		O		72		
		3228	69.94	240	101	326		235		38				
GI016	00276	00031	P029	177174025800	D01	08/02/1997	SEM	GL		O		72		
		3299	67.94	280	134	442		284		38				
GI016	03151	00031	P030	177174026801	D01	02/20/1993	QTR	GL		O	24	42	684	1199.05
6.91	0	1753	1	450	684	1199		7		0	0		0	Y
GI016	03151	00031	P030	177174026801	D01	05/02/1993	QTR	GL		O	24	52	611	1106.52
0	0	1812	0	440	611	1107		0		0	0		0	Y
GI016	03151	00031	P030	177174026801	D01	08/12/1993	QTR	GL		O	24	72	576	763.2
0	0	1325	0	320	576	763		0		0	0		0	Y
GI016	03151	00031	P030	177174026801	D01	05/01/1994	SEM	GL		O	24	72	267	1143
0	0	4281	0	320	267	1143		0		29.2	0		0	N
GI016	03151	00031	P030	177174026801	D01	11/19/1994	SEM	GL		O		72		
		5437	0	220	190	1033		0		29.2				
GI016	03151	00031	P030	177174026801	D01	05/03/1995	SEM	GL		O		72		
		5007	4.76	260	140	701		7		29.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI016	03151	00031	P030	177174026801	D01	11/17/1995	SEM	GL		O		72		
		5538	0	280	78	432	0	29.2						
GI016	03151	00031	P030	177174026801	D01	07/14/1996	SEM	GL		O		72		
		2446	0	200	74	181	0	29.2						
GI016	03151	00031	P030	177174026802	S01	01/11/1997	POT	FL		G	4	64		
	2000	9999999	100	1450	0	18469	5			.6				
GI016	03151	00031	P030	177174026802	S01	05/02/1997	SEM	FL		G		72		
	1600	9999999	0	1060	0	15930	0							
GI016	03151	00031	P030	177174026802	S01	11/13/1997	SEM	FL		G		72		
	1310	9999999	0	950	0	9207	0							
GI016	00276	00031	P031	177174027300	S01	04/11/1993	POT	GL		O	20	72	68	255
1	0	3732	1.4	250	82	306	1	37.7		.6			0	
GI016	00276	00031	P031	177174027300	S01	05/05/1993	QTR	GL		O	24	72	15	385
0	0	25667	0	280	15	385	0	0		0			0	Y
GI016	00276	00031	P031	177174027300	S01	10/12/1993	POT	GL		O	4	42	22	61
2	0	2773	8.3	240	132	366	12	37.7		.6			0	
GI016	00276	00031	P031	177174027300	S01	05/09/1994	SEM	GL		O	24	42	86	259
542	0	3012	86.3	240	86	259	542	37.7		0			0	N
GI016	00276	00031	P031	177174027300	S01	09/09/1994	SEM	GL		O		42		
		3115	7.96	160	104	324	9	37.7						
GI016	00276	00031	P031	177174027300	S01	05/27/1995	SEM	GL		O		42		
		10292	35.14	250	48	494	26	37.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P031	177174027300	S01	08/12/1995	SEM	GL		0		42		
		3435	9.57	230	85	292		9		37.3				
GI016	00276	00031	P031	177174027300	S01	06/26/1996	SEM	GL		0		46		
		2492	0	260	63	157		0		37.3				
GI016	00276	00031	P031	177174027300	S01	12/23/1996	SEM	GL		0		46		
		15444	0	230	9	139		0		37.3				
GI016	00276	00031	P031	177174027300	S01	02/02/1997	SEM	GL		0		46		
		2310	3.33	230	29	67		1		37.3				
GI016	00276	00031	P031	177174027300	S01	03/07/1997	SEM	GL		0		46		
		11541	5.13	290	37	427		2		37.3				
GI016	00276	00031	P031	177174027300	S01	04/05/1997	SEM	GL		0		46		
		2013	2.56	280	76	153		2		37.3				
GI016	00276	00031	P031	177174027300	S01	05/15/1997	SEM	GL		0		46		
		3209	7.53	240	86	276		7		37.3				
GI016	00276	00031	P031	177174027300	S01	11/10/1997	SEM	GL		0		46		
		6607	6.67	270	28	185		2		37.3				
GI016	00276	00031	P031	177174027300	S01	12/16/1997	SEM	GL		0		46		
		5531	5.88	260	32	177		2		37.3				
GI016	03151	00031	P034	177174028900	S01	02/08/1993	QTR	GL		0	24	72	193	365.35
450.33	0	1891	70	255	193	365		450	0	0		0		Y
GI016	03151	00031	P034	177174028900	S01	05/03/1993	QTR	GL		0	24	72	176	358.86
528	0	2040	75	320	176	359		528	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	P034	177174028900	S01	08/16/1993	QTR	GL		0	24	72	145	451.97
392.04	0	3117	73	300	145	452		392	0	0		0		Y
GI016	03151	00031	P034	177174028900	S01	06/12/1994	SEM	GL		0	24	72	71	463
637	0	6521	90	300	71	463		637	32.9	0		0		N
GI016	03151	00031	P034	177174028900	S01	09/18/1994	SEM	GL		0		72		
		2981	84.99	225	104	310		589	32.9					
GI016	03151	00031	P034	177174028900	S01	11/04/1994	SEM	GL		0		72		
		1925	72.03	240	186	358		479	32.9					
GI016	03151	00031	P034	177174028900	S01	05/21/1995	SEM	GL		0		72		
		627	70.04	350	169	106		395	32.9					
GI016	03151	00031	P034	177174028900	S01	11/07/1995	SEM	GL		0		72		
		4056	79.92	205	107	434		426	32.9					
GI016	03151	00031	P034	177174028900	S01	12/15/1995	SEM	GL		0		72		
		1372	75	260	145	199		435	32.9					
GI016	03151	00031	P034	177174028900	S01	05/06/1996	SEM	GL		0		72		
		2952	78.01	250	124	366		440	32.9					
GI016	03151	00031	P034	177174028900	S01	12/13/1996	SEM	GL		0		72		
		7246	90.03	250	57	413		515	32.9					
GI016	03151	00031	P034	177174028900	S01	02/04/1997	SEM	GL		0		72		
		1142	78.01	340	148	169		525	32.9					
GI016	03151	00031	P034	177174028900	S01	11/09/1997	SEM	GL		0		72		
		3429	69.98	270	154	528		359	32.9					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	03151	00031	P035	177174029600	D01	08/10/1993	POT	FL		G	4	14	0	353
0	0	9999999	999.9	2000	0	2118		0	0		.6		0	
GI016	03151	00031	P035	177174029600	D01	09/13/1993	SEM	FL		G	24	0	0	3884
0	2150	9999999	999.9	1650	0	3884		0	0		0		1043	Y
GI016	03151	00031	P035	177174029600	D01	12/16/1993	POT	FL		G	4	21	0	591
0	0	9999999	999.9	1600	0	3546		0	0		.6		0	
GI016	03151	00031	P035	177174029600	D01	03/19/1994	SEM	FL		G	24	24	0	4687
0	1500	9999999	999.9	1500	0	4687		0	0		0		1043	N
GI016	03151	00031	P035	177174029600	D01	11/04/1994	SEM	FL		G		24		
	2050	205095	65.57	1520	21	4307		40	52					
GI016	03151	00031	P035	177174029600	S01	09/03/1997	POT	GL		O	15	72		
		1797	2.16	270	227	408		5	33.5		.6			N
GI016	03151	00031	P035	177174029600	S01	11/06/1997	SEM	GL		O		72		
		1714	1.03	265	192	329		2	33.5					
GI016	03151	00031	P035D	177174029600	D02	03/05/1993	QTR	GL		O	24	32	215	1210.67
552.86	0	5633	72	550	215	1211		553	0		0		0	Y
GI016	03151	00031	P035D	177174029600	D02	04/11/1993	QTR	GL		O	24	42	293	2436.59
833.92	0	8317	74	625	293	2437		834	0		0		0	Y
GI016	03151	00031	P035D	177174029600	D02	08/11/1993	QTR	GL		O	24	32	249	2569.18
581	0	10317	70	950	249	2569		581	0		0		0	Y
GI016	03151	00031	P035D	177174029600	D02	11/16/1993	QTR	GL		O	24	32	460	1476.14
690	0	3209	60	800	460	1476		690	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	P035D	177174029600	D02	05/02/1994	SEM	GL		O	24	38	210	375
446	0	1786	68	400	210	375		446	39.3	0		0		N
GI016	03151	00031	P035D	177174029600	D02	11/03/1994	SEM	GL		O		38		
		2479	65.97	420	326	808		632	39.3					
GI016	03151	00031	P035D	177174029600	S02	06/19/1995	POT	GL		O	23	88		
		3708	69.87	200	72	267		167	36.3	.6				
GI016	03151	00031	P035D	177174029600	S02	11/18/1995	SEM	GL		O		72		
		6444	60	230	18	116		27	39.3					
GI016	03151	00031	P035D	177174029600	S02	12/18/1995	SEM	GL		O		72		
		4811	65.09	220	37	178		69	39.3					
GI016	03151	00031	P035D	177174029600	S02	02/26/1996	SEM	GL		O		72		
		6362	60.17	240	47	299		71	39.3					
GI016	03151	00031	P035D	177174029600	S02	08/29/1996	SEM	GL		O		72		
		5526	64.86	210	78	431		144	39.3					
GI016	03151	00031	P035D	177174029600	S02	12/14/1996	SEM	GL		O		72		
		11121	75.19	235	33	367		100	39.3					
GI016	03151	00031	P035D	177174029600	S02	12/23/1996	SEM	GL		O		72		
		3466	40.94	235	88	305		61	39.3					
GI016	00276	00031	P036	177174029200	D01	02/13/1993	QTR	GL		O	24	72	147	143.03
36.98	0	973	20.1	350	147	143		37	0	0		0		Y
GI016	00276	00031	P036	177174029200	D01	05/04/1993	QTR	GL		O	24	72	78	80.34
116.51	0	1026	59.9	300	78	80		117	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	P036	177174029200	D01	08/11/1994	POT	GL		O	15	72		
		1143	89.96	260	49	56		439	33.4	.6				Y
GI016	00276	00031	P036	177174029200	D01	11/06/1994	SEM	GL		O		72		
		9771	85.04	250	35	342		199	33.4					
GI016	00276	00031	P036	177174029200	D01	05/08/1995	SEM	GL		O		72		
		6500	89.07	240	20	130		163	33.4					
GI016	00276	00031	P036	177174029200	D01	07/16/1995	SEM	GL		O		72		
		10625	88.15	240	32	340		238	33.4					
GI016	00276	00031	P036	177174029200	D01	03/23/1996	SEM	GL		O		72		
		13083	89.97	300	36	471		323	33.4					
GI016	00276	00031	P036	177174029200	D01	12/12/1996	SEM	GL		O		72		
		32438	80.25	250	16	519		65	33.4					
GI016	00276	00031	P036	177174029200	D01	02/19/1997	SEM	GL		O		72		
		3531	80	260	49	173		196	33.4					
GI016	00276	00031	P036	177174029200	D01	12/21/1997	SEM	GL		O		72		
		17346	90.04	230	26	451		235	33.4					
GI016	00276	00031	P036D	177174029200	D02	02/19/1993	QTR	GL		O	24	72	158	558.06
427.19	0	3532	73	290	158	558		427	0	0			0	Y
GI016	00276	00031	P036D	177174029200	D02	05/05/1993	QTR	GL		O	24	72	124	312.36
372	0	2516	75	350	124	312		372	0	0			0	Y
GI016	00276	00031	P036D	177174029200	D02	09/06/1993	QTR	GL		O	24	72	120	256.32
360	0	2133	75	300	120	256		360	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P036D	177174029200	D02	05/01/1994	SEM	GL		O	24	72	82	577
502	0	7037	86	300	82	577		502		33.5	0		0	N
GI016	00276	00031	P036D	177174029200	D02	06/20/1994	SEM	GL		O	24	72	191	596
446	0	3120	70	250	191	596		446		33.5	0		0	N
GI016	00276	00031	P036D	177174029200	D02	11/20/1994	SEM	GL		O		72		
		6546	85.02	265	108	707		613		33.5				
GI016	00276	00031	P036D	177174029200	D02	05/08/1995	SEM	GL		O		72		
		6318	83.93	250	85	537		444		33.5				
GI016	00276	00031	P036D	177174029200	D02	11/19/1995	SEM	GL		O		72		
		11141	84.89	320	71	791		399		33.5				
GI016	00276	00031	P036D	177174029200	D02	12/22/1995	SEM	GL		O		72		
		6465	85.04	310	86	556		489		33.5				
GI016	00276	00031	P036D	177174029200	D02	06/04/1996	SEM	GL		O		72		
		7513	84.98	300	76	571		430		33.5				
GI016	00276	00031	P036D	177174029200	D02	10/31/1996	SEM	GL		O		72		
		4781	75	250	114	545		342		33.5				
GI016	00276	00031	P036D	177174029200	D02	12/22/1997	SEM	GL		O		72		
		5155	77.95	300	97	500		343		33.5				
GI016	00276	00031	P038	177174037100	S01	07/24/1994	POT	FL		G	4	16		
	3840	9999999	0	2700	0	4058		0			.6			Y
GI016	00276	00031	P038	177174037100	S01	12/06/1994	SEM	FL		G		26		
	1200	9999999	0	1050	0	799		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	P038	177174037100	S01	08/11/1995	SEM	FL		G		26		
	2150	341200	0	1550	15	5118		0		46.9				
GI016	00276	00031	P038	177174037100	S01	01/13/1996	SEM	FL		G		26		
	1600	9999999	0	650	0	2438		0						
GI016	00276	00031	P038	177174037100	S01	05/31/1997	SEM	FL		G		72		
	1440	9999999	0	440	0	4618		0						
GI016	00276	00031	Q007	177170016000	S03	02/03/1993	QTR	GL		O	24	72	94	107.91
846	0	1149	90	220	94	108		846	0	0		0		Y
GI016	00276	00031	Q007	177170016000	S03	04/06/1993	QTR	GL		O	24	72	126	172.49
1134	0	1365	90	280	126	172		1134	0	0		0		Y
GI016	00276	00031	Q007	177170016000	S03	08/14/1993	QTR	GL		O	24	72	110	75.13
990	0	682	90	220	110	75		990	0	0		0		Y
GI016	00276	00031	Q007	177170016000	S03	02/06/1994	SEM	GL		O	24	72	182	97
726	0	533	80	250	182	97		726	35	0		0		N
GI016	00276	00031	Q038	177174026600	D01	04/13/1994	POT	GL		O	24	64	245	920
200	0	3755	44.9	250	245	920		200	35.1	.6		0		
GI016	00276	00031	Q038	177174026600	D01	05/10/1994	SEM	GL		O	24	72	144	780
48	0	5417	25	170	144	780		48	35.1	0		0		N
GI016	00276	00031	Q038	177174026600	D01	08/26/1994	SEM	GL		O		72		
		4596	14.93	190	188	864		33	35.1					
GI016	00276	00031	Q038	177174026600	D01	05/07/1995	SEM	GL		O		72		
		3862	20.13	200	123	475		31	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q038	177174026600	D01	11/17/1995	SEM	GL		O		72		
		1943	20.3	170	106	206		27	35.1					
GI016	00276	00031	Q038	177174026600	D01	01/11/1996	SEM	GL		O		72		
		1322	0	200	348	460		0	35.1					
GI016	00276	00031	Q038	177174026600	D01	12/03/1996	SEM	GL		O		72		
		1226	10	220	261	320		29	35.1					
GI016	00276	00031	Q038	177174026600	D01	06/05/1997	SEM	GL		O		72		
		1222	3.23	170	90	110		3	35.1					
GI016	00276	00031	Q038	177174026600	D01	11/20/1997	SEM	GL		O		72		
		3082	24.74	170	73	225		24	35.1					
GI016	00276	00031	Q038	177174026600	D01	12/20/1997	SEM	GL		O		72		
		1468	15.32	200	94	138		17	35.1					
GI016	00276	00031	Q038D	177174026600	D02	02/10/1993	QTR	GL		O	24	44	187	259.93
11.94	0	1390	6	285	187	260		12	0	0		0		Y
GI016	00276	00031	Q038D	177174026600	D02	05/18/1993	QTR	GL		O	24	44	155	152.05
12.03	0	981	7.2	175	155	152		12	0	0		0		Y
GI016	00276	00031	Q038D	177174026600	D02	07/04/1993	QTR	GL		O	24	44	259	139.86
19.49	0	541	7	200	259	140		19	0	0		0		Y
GI016	00276	00031	Q038D	177174026600	D02	05/09/1994	SEM	GL		O	24	72	150	232
17	0	1547	10.2	180	150	232		17	39.3	0		0		N
GI016	00276	00031	Q038D	177174026600	D02	11/09/1994	SEM	GL		O		72		
		1088	1.23	220	80	87		1	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q038D	177174026600	D02	12/26/1994	SEM	GL		O		72		
		267	6.98	200	120	32		9	39.3					
GI016	00276	00031	Q038D	177174026600	D02	02/04/1995	SEM	GL		O		72		
		4088	6.21	250	136	556		9	39.3					
GI016	00276	00031	Q038D	177174026600	D02	04/02/1995	SEM	GL		O		72		
		843	4.05	200	166	140		7	37.5					
GI016	00276	00031	Q038D	177174026600	D02	08/18/1995	SEM	GL		O		72		
		1086	3.93	200	220	239		9	37.5					
GI016	00276	00031	Q039	177174026700	D01	02/08/1993	QTR	GL		O	24	72	121	7.99
81	0	66	40.1	200	121	8		81	0	0		0		Y
GI016	00276	00031	Q039	177174026700	D01	08/13/1994	POT	GL		O	4	72		
		950	22.94	240	299	284		89	35.3	.6				Y
GI016	00276	00031	Q039	177174026700	D01	12/10/1994	SEM	GL		O		72		
		1565	14.29	200	138	216		23	35.3					
GI016	00276	00031	Q039	177174026700	D01	06/09/1995	SEM	GL		O		72		
		2211	54.98	200	95	210		116	35.3					
GI016	00276	00031	Q039	177174026700	D01	10/16/1995	SEM	GL		O		72		
		1395	34.97	280	119	166		64	35.3					
GI016	00276	00031	Q039	177174026700	D01	03/09/1997	SEM	GL		O		72		
		2858	29.82	220	120	343		51	35.3					
GI016	00276	00031	Q039	177174026700	D01	11/28/1997	SEM	GL		O		72		
		2192	39.53	230	26	57		17	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q039	177174026700	D01	12/21/1997	SEM	GL		O		72		
		4681	41.25	260	47	220		33	35.3					
GI016	00276	00031	Q040	177174027100	D01	02/24/1993	QTR	GL		O	24	72	136	345.98
14.94	0	2544	9.9	180	136	346		15	0	0		0		Y
GI016	00276	00031	Q040	177174027100	D01	05/01/1993	QTR	GL		O	24	72	119	417.93
12.93	0	3513	9.8	200	119	418		13	0	0		0		Y
GI016	00276	00031	Q040	177174027100	D01	08/19/1993	QTR	GL		O	24	72	119	294.76
8	0	2479	6.3	180	119	295		8	0	0		0		Y
GI016	00276	00031	Q040	177174027100	D01	06/13/1994	SEM	GL		O	24	72	88	566
1	0	6432	1.1	200	88	566		1	36.4	0		0		N
GI016	00276	00031	Q040	177174027100	D01	11/28/1994	SEM	GL		O		72		
		13824	83.08	200	34	470		167	36.4					
GI016	00276	00031	Q040	177174027100	D01	06/08/1995	SEM	GL		O		72		
		4476	90.05	200	21	94		190	36.4					
GI016	00276	00031	Q040	177174027100	D01	09/24/1995	SEM	GL		O		72		
		703	80	180	37	26		148	36.4					
GI016	00276	00031	Q040	177174027100	D01	11/22/1995	SEM	GL		O		72		
		1233	79.91	180	43	53		171	36.4					
GI016	00276	00031	Q040	177174027100	D01	02/19/1996	SEM	GL		O		72		
		4120	55.14	210	83	342		102	36.4					
GI016	00276	00031	Q040D	177174027100	D02	02/25/1993	QTR	GL		O	24	72	32	322.02
184.22	0	10063	85.2	200	32	322		184	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q040D	177174027100	D02	05/15/1993	QTR	GL		O	24	72	59	273.58
124.8	0	4644	67.9	200	59	274		125	0	0		0		Y
GI016	00276	00031	Q040D	177174027100	D02	08/20/1993	QTR	GL		O	24	72	72	205.92
288	0	2861	80	180	72	206		288	0	0		0		Y
GI016	00276	00031	Q040D	177174027100	D02	05/12/1994	SEM	GL		O	24	72	21	199
157	0	9476	88.2	200	21	199		157	32.5	0		0		N
GI016	00276	00031	Q041	177174027401	D01	03/11/1994	POT	GL		O	24	72	161	471
99	0	2925	38.1	300	161	471		99	31.4	.6		0		
GI016	00276	00031	Q041	177174027401	D01	07/06/1994	POT	GL		O	24	72	36	204
142	0	5667	79.8	250	36	204		142	31.4	.6		0		
GI016	00276	00031	Q041	177174027401	D01	08/05/1994	SEM	GL		O		72		
		5217	75	250	46	240		138	31.4					
GI016	00276	00031	Q041	177174027401	D01	09/17/1994	SEM	GL		O		72		
		2946	22.16	250	130	383		37	31.4					
GI016	00276	00031	Q041	177174027401	D01	06/11/1995	SEM	GL		O		72		
		1710	30.34	200	62	106		27	31.4					
GI016	00276	00031	Q041	177174027401	D01	08/20/1995	SEM	GL		O		72		
		1677	19.88	200	133	223		33	31.4					
GI016	00276	00031	Q041	177174027401	D01	05/24/1996	SEM	GL		O		72		
		293	9.64	210	75	22		8	31.4					
GI016	00276	00031	Q041	177174027401	D01	07/16/1996	SEM	GL		O		72		
		1366	9.71	220	93	127		10	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	Q041	177174027401	D01	11/10/1996	SEM	GL		O		72		
		1226	14.81	220	115	141		20		31.4				
GI016	00276	00031	Q041	177174027401	D01	05/10/1997	SEM	GL		O		72		
		1397	8.33	200	121	169		11		31.4				
GI016	00276	00031	Q041	177174027401	D01	07/29/1997	SEM	GL		O		72		
		569	2.05	230	429	244		9		31.4				
GI016	00276	00031	Q041D	177174027401	D02	02/06/1993	POT	GL		O	5	72	17	45
51	0	2634	75	260	82	216		245		34.5	.6		0	
GI016	00276	00031	Q041D	177174027401	D02	03/01/1993	QTR	GL		O	24	72	107	191.96
250.86	0	1794	70.1	240	107	192		251		0	0		0	Y
GI016	00276	00031	Q041D	177174027401	D02	05/25/1993	QTR	GL		O	24	72	36	58.57
324	0	1639	90	200	36	59		324		0	0		0	Y
GI016	00276	00031	Q041D	177174027401	D02	07/13/1993	QTR	GL		O	24	72	81	100.76
324	0	1247	80	200	81	101		324		0	0		0	Y
GI016	00276	00031	Q041D	177174027401	D02	11/25/1993	QTR	GL		O	24	72	105	492.03
298.85	0	4686	74	200	105	492		299		0	0		0	Y
GI016	00276	00031	Q041D	177174027401	D02	05/02/1994	SEM	GL		O	24	72	46	246
137	0	5348	74.9	200	46	246		137		34.5	0		0	N
GI016	00276	00031	Q042	177174028200	D01	02/13/1993	QTR	GL		O	24	30	60	552
238.51	0	9200	79.9	325	60	552		239		0	0		0	Y
GI016	00276	00031	Q042	177174028200	D01	05/25/1993	QTR	GL		O	24	44	48	353.62
272	0	7375	85	260	48	354		272		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q042	177174028200	D01	08/23/1993	QTR	GL		O	24	44	46	146.28
260.67	0	3174	85	180	46	146		261	0	0		0		Y
GI016	00276	00031	Q042	177174028200	D01	12/03/1993	QTR	GL		O	24	72	64	648.38
256	0	10125	80	200	64	648		256	0	0		0		Y
GI016	00276	00031	Q042	177174028200	D01	05/13/1994	SEM	GL		O	24	72	48	392
253	0	8167	84.1	240	48	392		253	36.5	0		0		N
GI016	00276	00031	Q042	177174028200	D01	07/09/1994	SEM	GL		O	24	72	67	136
202	0	2030	75.1	300	67	136		202	36.3	0		0		N
GI016	00276	00031	Q042	177174028200	D01	05/15/1995	SEM	GL		O		72		
		1422	84.95	200	45	64		254	36.3					
GI016	00276	00031	Q042	177174028200	D01	06/24/1995	SEM	GL		O		72		
		1345	84.93	200	55	74		310	36.3					
GI016	00276	00031	Q042	177174028200	D01	09/16/1995	SEM	GL		O		72		
		7296	64.94	260	115	839		213	36.3					
GI016	00276	00031	Q042	177174028200	D01	03/25/1996	SEM	GL		O		72		
		5351	60.22	220	74	396		112	36.3					
GI016	00276	00031	Q042	177174028200	D01	05/02/1996	SEM	GL		O		72		
		3100	60	240	120	372		180	36.3					
GI016	00276	00031	Q042	177174028200	D01	11/28/1996	SEM	GL		O		72		
		6014	70.08	220	73	439		171	36.3					
GI016	00276	00031	Q042	177174028200	D01	05/14/1997	SEM	GL		O		72		
		1076	54.9	200	92	99		112	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q042	177174028200	D01	11/10/1997	SEM	GL		O		72		
		711	64.81	210	38	27		70	33.7					
GI016	00276	00031	Q042	177174028200	D01	12/18/1997	SEM	GL		O		72		
		378	64.84	210	45	17		83	33.7					
GI016	00276	00031	Q042D	177174028200	D02	03/07/1993	QTR	GL		O	24	64	200	23
16.92	0	115	7.8	200	200	23		17	0	0		0		Y
GI016	00276	00031	Q042D	177174028200	D02	05/25/1993	QTR	GL		O	24	64	237	36.97
42.15	0	156	15.1	180	237	37		42	0	0		0		Y
GI016	00276	00031	Q042D	177174028200	D02	08/22/1993	QTR	GL		O	24	64	177	32.04
95.31	0	181	35	160	177	32		95	0	0		0		Y
GI016	00276	00031	Q042D	177174028200	D02	12/03/1993	QTR	GL		O	24	72	257	116.93
22.35	0	455	8	190	257	117		22	0	0		0		Y
GI016	00276	00031	Q042D	177174028200	D02	05/13/1994	SEM	GL		O	24	72	205	33
42	0	161	17	220	205	33		42	33.6	0		0		N
GI016	00276	00031	Q042D	177174028200	D02	08/08/1994	SEM	GL		O		72		
		155	20.05	200	291	45		73	33.6					
GI016	00276	00031	Q042D	177174028200	D02	05/09/1995	SEM	GL		O		72		
		757	51.9	200	152	115		164	33.6					
GI016	00276	00031	Q042D	177174028200	D02	03/25/1996	SEM	GL		O		72		
		246	30.04	200	191	47		82	33.6					
GI016	00276	00031	Q042D	177174028200	D02	04/24/1997	SEM	GL		O		72		
		1063	69.96	240	158	168		368	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	Q042D	177174028200	D02	12/04/1997	SEM	GL		O		72		
		5288	69.9	240	59	312		137		33.6				
GI016	00276	00031	Q042D	177174028200	D02	12/30/1997	SEM	GL		O		72		
		3171	70.07	250	82	260		192		33.6				
GI016	00276	00031	Q043	177174029000	D01	02/20/1993	QTR	FL		O	24	27	157	911.07
2.07	0	5803	1.3	320	157	911		2		0	0		0	Y
GI016	00276	00031	Q043	177174029000	D01	05/15/1993	QTR	FL		O	24	27	140	832.3
.99	0	5943	.7	320	140	832		1		0	0		0	Y
GI016	00276	00031	Q043	177174029000	D01	08/21/1993	QTR	FL		O	24	27	128	1396.99
3.01	0	10914	2.3	300	128	1397		3		0	0		0	Y
GI016	00276	00031	Q043	177174029000	D01	05/02/1994	SEM	FL		O	24	40	100	753
11	0	7530	9.9	220	100	753		11		39.2	0		0	N
GI016	00276	00031	Q043	177174029000	D01	11/04/1994	SEM	FL		O		40		
		8685	2.67	250	73	634		2		39.2				
GI016	00276	00031	Q043	177174029000	D01	01/13/1995	SEM	GL		O		40		
		8784	3.3	240	88	773		3		39.2				
GI016	00276	00031	Q043	177174029000	D01	02/08/1995	SEM	FL		O		40		
		6198	2.75	240	106	657		3		39.2				
GI016	00276	00031	Q043	177174029000	D01	06/12/1995	SEM	FL		O		40		
		5600	3.36	220	115	644		4		39.2				
GI016	00276	00031	Q043	177174029000	D01	11/03/1995	SEM	FL		O		40		
		5627	4.67	200	102	574		5		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q043	177174029000	D01	05/03/1996	SEM	FL		O		40		
		3800	3.85	230	125	475		5	39.2					
GI016	00276	00031	Q043	177174029000	D01	11/05/1996	SEM	GL		O		72		
		2106	0	240	198	417		0	39.2					
GI016	00276	00031	Q043	177174029000	D01	05/09/1997	SEM	GL		O		72		
		4329	2.56	210	76	329		2	39.2					
GI016	00276	00031	Q043	177174029000	D01	11/15/1997	SEM	GL		O		72		
		6105	3.39	220	57	348		2	39.2					
GI016	00276	00031	Q043D	177174029000	D02	02/18/1993	QTR	GL		O	24	42	556	912.95
370.67	0	1642	40	360	556	913		371	0	0		0		Y
GI016	00276	00031	Q043D	177174029000	D02	05/09/1993	QTR	GL		O	24	42	438	582.54
358.36	0	1331	45	300	438	583		358	0	0		0		Y
GI016	00276	00031	Q043D	177174029000	D02	09/01/1993	QTR	GL		O	24	72	596	1047.17
487.64	0	1757	45	300	596	1047		488	0	0		0		Y
GI016	00276	00031	Q043D	177174029000	D02	05/20/1994	SEM	GL		O	24	72	442	619
362	0	1400	45	300	442	619		362	33.6	0		0		N
GI016	00276	00031	Q043D	177174029000	D02	07/25/1994	SEM	GL		O		72		
		1256	34.99	300	587	737		316	33.6					
GI016	00276	00031	Q043D	177174029000	D02	06/02/1995	SEM	GL		O		72		
		846	50	250	345	292		345	33.6					
GI016	00276	00031	Q043D	177174029000	D02	06/21/1995	SEM	GL		O		72		
		1776	50	275	486	863		486	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q043D	177174029000	D02	11/04/1995	SEM	GL		O		72		
		1066	55.04	250	241	257		295	33.6					
GI016	00276	00031	Q043D	177174029000	D02	04/19/1996	SEM	GL		O		72		
		1344	55.03	260	349	469		427	33.6					
GI016	00276	00031	Q043D	177174029000	D02	11/04/1996	SEM	GL		O		72		
		1946	50	330	523	1018		523	33.6					
GI016	00276	00031	Q043D	177174029000	D02	05/03/1997	SEM	GL		O		72		
		1560	55	240	216	337		264	33.6					
GI016	00276	00031	Q043D	177174029000	D02	07/09/1997	SEM	GL		O		72		
		1331	54.93	270	242	322		295	33.6					
GI016	00276	00031	Q044	177174028400	S01	02/17/1993	QTR	GL		O	24	72	36	36
84	0	1000	70	240	36	36		84	0	0		0		Y
GI016	00276	00031	Q044	177174028400	S01	05/07/1993	QTR	GL		O	24	72	32	51.23
96	0	1594	75	290	32	51		96	0	0		0		Y
GI016	00276	00031	Q044	177174028400	S01	09/09/1993	POT	GL		O	5	72	9	52
34	0	5814	79.1	200	43	250		163	34.5	.6		0		
GI016	00276	00031	Q044	177174028400	S01	05/16/1994	SEM	GL		O	24	72	9	19
36	0	2111	80	250	9	19		36	34.5	0		0		N
GI016	00276	00031	Q044	177174028400	S01	07/04/1994	SEM	GL		O		72		
		2167	79.66	260	12	26		47	34.5					
GI016	00276	00031	Q044	177174028400	S01	09/15/1994	SEM	GL		O		72		
		8350	80	240	20	167		80	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q044	177174028400	S01	02/27/1995	SEM	GL		O		72		
		2283	83.09	270	46	105		226	34.5					
GI016	00276	00031	Q044	177174028400	S01	11/19/1995	SEM	GL		O		72		
		1208	80.17	250	24	29		97	34.5					
GI016	00276	00031	Q044	177174028400	S01	01/20/1996	SEM	GL		O		72		
		1289	80	220	45	58		180	34.5					
GI016	00276	00031	Q044	177174028400	S01	12/01/1996	SEM	GL		O		72		
		1500	80	260	28	42		112	34.5					
GI016	00276	00031	Q044	177174028400	S01	05/15/1997	SEM	GL		O		72		
		3458	80	240	24	83		96	34.5					
GI016	00276	00031	Q045	177174029300	S01	03/08/1993	QTR	GL		O	24	62	165	2.97
201.67	0	18	55	240	165	3		202	0	0		0		Y
GI016	00276	00031	Q045	177174029300	S01	05/14/1993	QTR	GL		O	24	72	67	81.87
411.57	0	1224	86	240	67	82		412	0	0		0		Y
GI016	00276	00031	Q045	177174029300	S01	09/19/1993	POT	GL		O	16	62	52	180
208	0	3462	80	240	78	270		312	36.4	.6		0		
GI016	00276	00031	Q045	177174029300	S01	06/13/1994	SEM	GL		O	24	72	33	100
301	0	3030	90.1	280	33	100		301	36.4	0		0		N
GI016	00276	00031	Q045	177174029300	S01	09/18/1994	SEM	GL		O		72		
		6214	87.98	270	56	348		410	36.4					
GI016	00276	00031	Q045	177174029300	S01	06/10/1995	SEM	GL		O		72		
		4724	90.14	240	29	137		265	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	Q045	177174029300	S01	09/28/1995	SEM	GL		O		72		
		2729	89.98	240	48	131		431		36.4				
GI016	00276	00031	Q045	177174029300	S01	05/05/1996	SEM	GL		O		72		
		4026	90	260	38	153		342		36.4				
GI016	00276	00031	Q045	177174029300	S01	11/30/1996	SEM	GL		O		72		
		10048	92.83	260	21	211		272		36.4				
GI016	00276	00031	Q045	177174029300	S01	12/29/1996	SEM	GL		O		72		
		13346	92.12	250	26	347		304		36.4				
GI016	00276	00031	Q045	177174029300	S01	10/01/1997	SEM	GL		O		72		
		2531	84.94	280	64	162		361		36.4				
GI016	00276	00031	Q057	177174030400	S01	05/18/1993	POT	FL		G	4	29	0	1464
0	0	9999999	999.9	1750	0	8784		0	0		.6		0	
GI016	00276	00031	Q057	177174030400	S01	06/13/1993	SEM	FL		G	24	0	16	9128
0	2550	570500	0	1750	16	9128		0	0		0		1090	Y
GI016	00276	00031	Q057	177174030400	S01	11/04/1993	SEM	FL		G	24	0	88	8748
1	2550	99409	1.1	1825	88	8748		1	0		0		1018	Y
GI016	00276	00031	Q057	177174030400	S01	05/07/1994	SEM	FL		G	24	30	444	4872
0	2250	10973	0	1450	444	4872		0	34.7		0		1043	N
GI016	00276	00031	Q057	177174030400	S01	06/15/1994	POT	FL		O	24	30	346	2439
38	0	7049	9.9	1240	346	2439		38	34.7		.6		0	
GI016	00276	00031	Q057	177174030400	S01	07/07/1994	SEM	FL		O	24	27	1027	1588
21	0	1546	2	950	1027	1588		21	34.7		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q057	177174030400	S01	05/18/1995	SEM	FL		O		34		
		982	16.99	510	1231	1209		252	36.4					
GI016	00276	00031	Q057	177174030400	S01	11/02/1995	SEM	GL		O		72		
		674	19.95	200	337	227		84	36.4					
GI016	00276	00031	Q057	177174030400	S01	02/07/1996	SEM	GL		O		72		
		576	29.95	260	517	298		221	36.4					
GI016	00276	00031	Q057	177174030400	S01	12/02/1996	SEM	GL		O		72		
		1323	44.94	240	294	389		240	36.4					
GI016	00276	00031	Q057	177174030400	S01	05/02/1997	SEM	GL		O		72		
		725	45.07	300	284	206		233	36.4					
GI016	00276	00031	Q057	177174030400	S01	11/04/1997	SEM	GL		O		72		
		776	50	260	272	211		272	36.4					
GI016	00276	00031	Q058	177174031000	S01	04/12/1993	POT	FL		O	5	46	196	276
196	0	1408	50	360	941	1325		941	32	.6			0	
GI016	00276	00031	Q058	177174031000	S01	05/21/1993	QTR	FL		O	24	46	172	.17
609.82	0	0	78	230	172	0		610	0	0			0	Y
GI016	00276	00031	Q058	177174031000	S01	07/06/1993	QTR	GL		O	24	72	263	154.12
394.5	0	586	60	175	263	154		395	0	0			0	Y
GI016	00276	00031	Q058	177174031000	S01	05/01/1994	SEM	GL		O	24	72	118	66
275	0	559	70	240	118	66		275	32	0			0	N
GI016	00276	00031	Q058	177174031000	S01	11/11/1994	SEM	GL		O		72		
		573	70.93	225	75	43		183	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q058	177174031000	S01	05/10/1995	SEM	GL		O		72		
		1325	75	250	80	106		240	32					
GI016	00276	00031	Q058	177174031000	S01	07/19/1995	SEM	GL		O		72		
		951	64.95	250	102	97		189	32					
GI016	00276	00031	Q058	177174031000	S01	11/25/1995	SEM	GL		O		72		
		1638	70	220	105	172		245	32					
GI016	00276	00031	Q058	177174031000	S01	05/17/1996	SEM	GL		O		72		
		2460	69.88	230	100	246		232	32					
GI016	00276	00031	Q058	177174031000	S01	11/27/1996	SEM	GL		O		72		
		1735	74.91	240	68	118		203	32					
GI016	00276	00031	Q058	177174031000	S01	05/16/1997	SEM	GL		O		72		
		2157	73.98	200	70	151		199	32					
GI016	00276	00031	Q058	177174031000	S01	12/15/1997	SEM	GL		O		72		
		4650	75	240	60	279		180	32					
GI016	00276	00031	R021	177174027500	S02	01/02/1993	QTR	FL		O	24	22	364	169.99
3.68	0	467	1	375	364	170		4	0	0		0		Y
GI016	00276	00031	R021	177174027500	S02	05/01/1993	QTR	FL		O	24	22	244	100.53
0	0	414	0	340	244	101		0	0	0		0		Y
GI016	00276	00031	R021	177174027500	S02	07/17/1993	QTR	FL		O	24	22	410	25.83
0	0	63	0	450	410	26		0	0	0		0		Y
GI016	00276	00031	R021	177174027500	S02	05/07/1994	SEM	FL		O	24	27	159	128
28	0	805	15	550	159	128		28	36.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	R021	177174027500	S02	07/06/1994	SEM	FL		O		27		
		587	0	490	242	142		0		36.6				
GI016	00276	00031	R021	177174027500	S02	05/10/1995	SEM	FL		O		72		
		694	30.1	560	209	145		90		34.8				
GI016	00276	00031	R021	177174027500	S02	10/24/1995	SEM	FL		O		72		
		549	24.95	330	388	213		129		34.8				
GI016	00276	00031	R021	177174027500	S02	02/09/1996	SEM	FL		O		72		
		384	4.95	420	864	332		45		34.8				
GI016	00276	00031	R021	177174027500	S02	02/08/1997	SEM	FL		O		72		
		1143	60	300	252	288		378		34.8				
GI016	00276	00031	R021	177174027500	S02	06/16/1997	SEM	GL		O		72		
		781	50	260	324	253		324		34.8				
GI016	03151	00031	U019	177170060100	S01	02/04/1993	QTR	GL		O	24	72	61	32.7
118.94	0	541	66.1	250	61	33		119	0	0		0		Y
GI016	03151	00031	U019	177170060100	S01	04/23/1993	QTR	GL		O	24	72	105	191.31
245	0	1819	70	200	105	191		245	0	0		0		Y
GI016	03151	00031	U019	177170060100	S01	05/21/1993	QTR	GL		O	24	72	114	139.54
211.71	0	1228	65	200	114	140		212	0	0		0		Y
GI016	03151	00031	U019	177170060100	S01	09/05/1993	QTR	GL		O	24	72	99	106.82
183.86	0	1081	65	210	99	107		184	0	0		0		Y
GI016	03151	00031	U019	177170060100	S01	10/08/1993	QTR	GL		O	24	72	137	65.9
265.94	0	482	66	210	137	66		266	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	U019	177170060100	S01	12/02/1993	QTR	GL		O	24	72	169	141.45
313.86	0	834	65	200	169	141		314	0	0		0		Y
GI016	03151	00031	U019	177170060100	S01	06/11/1994	SEM	GL		O	24	72	80	53
318	0	663	79.9	190	80	53		318	28.6	0		0		N
GI016	03151	00031	U019	177170060100	S01	08/02/1994	SEM	GL		O		72		
		1218	78.03	170	147	179		522	28.6					
GI016	03151	00031	U019	177170060100	S01	03/05/1995	SEM	GL		O		72		
		1723	69.99	190	271	467		632	28.6					
GI016	03151	00031	U019	177170060100	S01	11/03/1995	SEM	GL		O		72		
		3139	74.94	250	101	317		302	28.6					
GI016	03151	00031	U019	177170060100	S01	01/23/1996	SEM	GL		O		72		
		526	66.96	210	114	60		231	28.6					
GI016	03151	00031	U019	177170060100	S01	02/26/1996	SEM	GL		O		72		
		1000	70.05	260	174	174		407	28.6					
GI016	03151	00031	U019	177170060100	S01	09/01/1996	SEM	GL		O		72		
		1153	64.96	230	288	332		534	27.8					
GI016	03151	00031	U019	177170060100	S01	06/15/1997	SEM	GL		O		72		
		642	78.06	240	120	77		427	28.6					
GI016	03151	00031	U019	177170060100	S01	07/04/1997	SEM	GL		O		72		
		1103	74.96	240	165	182		494	28.6					
GI016	03151	00031	U031	177172009800	S01	04/17/1993	POT	GL		O	16	72	59	41
598	0	697	91	220	89	62		897	31.9	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	U031	177172009800	S01	05/20/1993	QTR	GL		O	24	72	134	147.94
1541	0	1104	92	220	134	148		1541	0	0		0		Y
GI016	03151	00031	U031	177172009800	S01	08/11/1993	QTR	GL		O	24	72	117	76.05
1183	0	650	91	230	117	76		1183	0	0		0		Y
GI016	03151	00031	U032	177172010000	S03	03/05/1993	QTR	GL		O	24	72	38	72.01
81.12	0	1895	68.1	230	38	72		81	0	0		0		Y
GI016	03151	00031	U032	177172010000	S03	05/02/1993	QTR	GL		O	24	72	45	143.19
135.72	0	3178	75.1	210	45	143		136	0	0		0		Y
GI016	03151	00031	U032	177172010000	S03	06/20/1993	QTR	GL		O	24	72	67	118.32
67	0	1761	50	210	67	118		67	0	0		0		Y
GI016	03151	00031	U032	177172010000	S03	09/03/1993	QTR	GL		O	24	72	59	47.02
88.87	0	797	60.1	200	59	47		89	0	0		0		Y
GI016	03151	00031	U032	177172010000	S03	12/17/1993	QTR	GL		O	24	72	74	106.56
111	0	1446	60	180	74	107		111	0	0		0		Y
GI016	03151	00031	U032	177172010000	S03	06/12/1994	SEM	GL		O	24	72	49	29
73	0	592	59.8	190	49	29		73	29.2	0		0		N
GI016	03151	00031	U032	177172010000	S03	08/05/1994	SEM	GL		O		72		
		434	45.08	160	106	46		87	29.2					
GI016	03151	00031	U032	177172010000	S03	05/07/1995	SEM	GL		O		72		
		2377	66.11	200	61	145		119	29.2					
GI016	03151	00031	U032	177172010000	S03	06/30/1995	SEM	GL		O		72		
		2211	68.02	220	71	157		151	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	03151	00031	U032	177172010000	S03	10/19/1995	SEM	GL		O		72		
		1243	45.13	170	107	133		88		29.2				
GI016	03151	00031	U032	177172010000	S03	03/03/1996	SEM	GL		O		44		
		7179	50	540	496	3561		496		29.2				
GI016	03151	00031	U032	177172010000	S03	11/11/1996	SEM	GL		O		72		
		2424	35.21	220	92	223		50		29.6				
GI016	03151	00031	U032	177172010000	S03	06/09/1997	SEM	GL		O		72		
		5281	75.85	220	57	301		179		29.6				
GI016	03151	00031	U032	177172010000	S03	11/10/1997	SEM	GL		O		72		
		3304	64.89	230	46	152		85		29.6				
GI016	03151	00031	U032	177172010000	S03	12/16/1997	SEM	GL		O		72		
		2189	70.06	220	53	116		124		29.6				
GI016	03151	00031	U040	177174015000	S02	04/13/1995	POT	FL		O	21	12		
		6291	0	1350	55	346		0		32.2	.6			Y
GI016	03151	00031	U040	177174015000	S02	06/12/1995	SEM	FL		O		12		
		438	1.08	1125	552	242		6		32.2				
GI016	03151	00031	U040	177174015000	S02	11/21/1995	SEM	FL		O		64		
		2367	47.87	225	49	116		45		32.2				
GI016	03151	00031	U040	177174015000	S02	04/16/1996	SEM	GL		O		64		
		800	70	240	60	48		140		32.2				
GI016	03151	00031	U044	177174015200	S01	02/05/1993	QTR	GL		O	24	72	50	56.55
117.22	0	1140	70.1	240	50	57		117	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	U044	177174015200	S01	05/24/1993	QTR	GL		O	24	72	45	116.15
142.5	0	2578	76	190	45	116		143	0	0		0		Y
GI016	03151	00031	U044	177174015200	S01	06/13/1993	QTR	GL		O	24	72	61	217.95
244	0	3574	80	220	61	218		244	0	0		0		Y
GI016	03151	00031	U044	177174015200	S01	08/15/1993	QTR	GL		O	24	72	25	52.1
100	0	2080	80	230	25	52		100	0	0		0		Y
GI016	03151	00031	U044	177174015200	S01	09/18/1993	QTR	GL		O	24	72	79	134.85
146.71	0	1709	65	240	79	135		147	0	0		0		Y
GI016	03151	00031	U044	177174015200	S01	08/06/1994	POT	GL		O	5	72		
		1449	74	185	156	226		444	25.8	.6				Y
GI016	03151	00031	U044	177174015200	S01	11/20/1994	SEM	GL		O		72		
		3025	80.1	210	40	121		161	25.8					
GI016	03151	00031	U044	177174015200	S01	01/13/1995	SEM	GL		O		72		
		3957	75	200	46	182		138	25.8					
GI016	03151	00031	U044	177174015200	S01	02/06/1995	SEM	GL		O		72		
		3103	69.95	200	58	180		135	25.8					
GI016	03151	00031	U045	177174015500	S01	02/13/1993	QTR	GL		O	24	72	50	41
142.31	0	820	74	210	50	41		142	0	0		0		Y
GI016	03151	00031	U045	177174015500	S01	05/04/1993	QTR	GL		O	24	72	79	93.38
316	0	1177	80	210	79	93		316	0	0		0		Y
GI016	03151	00031	U045	177174015500	S01	08/16/1993	QTR	GL		O	24	72	48	78.43
272	0	1625	85	200	48	78		272	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	U045	177174015500	S01	10/02/1993	QTR	GL		O	24	72	66	100.52
300.67	0	1530	82	200	66	101		301	0	0		0		Y
GI016	03151	00031	U045	177174015500	S01	12/03/1993	QTR	GL		O	24	72	91	95.73
364	0	1055	80	200	91	96		364	0	0		0		Y
GI016	03151	00031	U045	177174015500	S01	05/06/1994	SEM	GL		O	24	72	60	26
275	0	433	82.1	140	60	26		275	25.7	0		0		N
GI016	03151	00031	U045	177174015500	S01	11/19/1994	SEM	GL		O		72		
		1273	79.88	180	66	84		262	25.6					
GI016	03151	00031	U045	177174015500	S01	06/10/1995	SEM	GL		O		72		
		581	87.01	200	43	25		288	25.6					
GI016	03151	00031	U045	177174015500	S01	07/17/1995	SEM	GL		O		72		
		1580	84.94	200	50	79		282	25.6					
GI016	03151	00031	U045	177174015500	S01	09/10/1995	SEM	GL		O		72		
		1014	80.06	175	71	72		285	25.6					
GI016	03151	00031	U045	177174015500	S01	06/02/1996	SEM	GL		O		72		
		2000	84.84	220	37	74		207	25.6					
GI016	03151	00031	U045	177174015500	S01	06/24/1996	SEM	GL		O		72		
		1544	84.03	210	57	88		300	25.6					
GI016	03151	00031	U045	177174015500	S01	11/10/1996	SEM	GL		O		72		
		2986	74.92	210	74	221		221	25.6					
GI016	03151	00031	U045	177174015500	S01	12/16/1996	SEM	GL		O		72		
		970	79.96	210	101	98		403	25.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00031	U045	177174015500	S01	06/07/1997	SEM	GL		O		72		
		766	81.03	200	77	59		329	25.6					
GI016	03151	00031	U045	177174015500	S01	12/05/1997	SEM	GL		O		72		
		1323	80	220	65	86		260	25.6					
GI016	00276	00031	U049	177174029800	S01	08/21/1993	QTR	GL		O	24	72	44	26.49
.99	0	591	2.2	200	44	26		1	0	0		0		N
GI016	00276	00031	U049	177174029800	S01	08/23/1993	POT	GL		O	17	72	14	4
0	0	300	0	190	20	6		0	29.6	.6		0		
GI016	00276	00031	U049	177174029800	S01	03/03/1995	POT	GL		O	12	72		
		870	54	240	23	20		27	29.6	.6				
GI016	00276	00031	U049	177174029800	S01	05/12/1995	SEM	GL		O		72		
		1500	50	210	32	48		32	29.6					
GI016	00276	00031	U049	177174029800	S01	11/18/1995	SEM	GL		O		72		
		13333	36.84	220	12	160		7	29.6					
GI016	00276	00031	U049	177174029800	S01	01/12/1996	SEM	GL		O		72		
		1500	40	200	18	27		12	29.6					
GI016	00276	00031	U049	177174029800	S01	04/23/1996	SEM	GL		O		72		
		12409	59.26	200	22	273		32	29.6					
GI016	00276	00031	U050	177174030100	S01	03/07/1993	QTR	GL		O	24	72	46	28.01
0	0	609	0	220	46	28		0	0	0		0		Y
GI016	00276	00031	U050	177174030100	S01	05/08/1993	QTR	GL		O	24	72	50	31.7
0	0	640	0	190	50	32		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	U050	177174030100	S01	08/14/1993	QTR	GL		O	24	72	48	4.18
0	0	83	0	200	48	4		0		0	0		0	Y
GI016	00276	00031	U050	177174030100	S01	09/12/1993	QTR	GL		O	24	72	181	187.15
1.83	0	1033	1	180	181	187		2		0	0		0	Y
GI016	00276	00031	U050	177174030100	S01	05/13/1994	SEM	GL		O	24	72	38	4
2	0	105	5	200	38	4		2		29.2	0		0	N
GI016	00276	00031	U050	177174030100	S01	08/15/1994	SEM	GL		O		72		
		522	.99	170	201	105		2		29.2				
GI016	00276	00031	U050	177174030100	S01	05/22/1995	SEM	GL		O		72		
		400	.9	180	110	44		1		29.2				
GI016	00276	00031	U050	177174030100	S01	11/06/1995	SEM	GL		O		72		
		679	0	186	28	19		0		29.2				
GI016	00276	00031	U050	177174030100	S01	12/23/1995	SEM	GL		O		72		
		948	1.28	190	77	73		1		29.2				
GI016	00276	00031	U050	177174030100	S01	03/16/1996	SEM	GL		O		72		
		611	5.94	220	95	58		6		29.2				
GI016	00276	00031	U050	177174030100	S01	11/11/1996	SEM	GL		O		72		
		4113	1.85	220	159	654		3		29.2				
GI016	00276	00031	U050	177174030100	S01	06/08/1997	SEM	GL		O		72		
		2247	1.22	200	81	182		1		29.2				
GI016	00276	00031	U050	177174030100	S01	11/06/1997	SEM	GL		O		72		
		2622	6.82	220	82	215		6		29.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	W031	177170065401	S01	04/02/1993	POT	GL		O	4	72	22	101
89	0	4591	80.2	240	132	606		534	32.9	.6		0		
GI016	00276	00031	W031	177170065401	S01	05/16/1993	QTR	GL		O	24	72	105	95.13
595	0	905	85	250	105	95		595	0	0		0		Y
GI016	00276	00031	W031	177170065401	S01	08/09/1993	QTR	GL		O	24	72	79	130.9
639.18	0	1658	89	200	79	131		639	0	0		0		Y
GI016	00276	00031	W031	177170065401	S01	10/09/1993	QTR	GL		O	24	72	116	192.91
657.33	0	1664	85	220	116	193		657	0	0		0		Y
GI016	00276	00031	W031	177170065401	S01	05/07/1994	SEM	GL		O	24	72	98	168
555	0	1714	85	230	98	168		555	27.9	0		0		N
GI016	00276	00031	W031	177170065401	S01	11/21/1994	SEM	GL		O		72		
		1705	86.98	250	88	150		588	27.9					
GI016	00276	00031	W031	177170065401	S01	05/22/1995	SEM	GL		O		72		
		1821	83.01	280	95	173		464	27.9					
GI016	00276	00031	W031	177170065401	S01	11/06/1995	SEM	GL		O		72		
		7088	85.02	300	68	482		386	27.9					
GI016	00276	00031	W031	177170065401	S01	01/06/1996	SEM	GL		O		72		
		1229	84.94	300	105	129		592	27.9					
GI016	00276	00031	W031	177170065401	S01	04/08/1996	SEM	GL		O		72		
		1913	80.05	250	150	287		602	27.9					
GI016	00276	00031	W031	177170065401	S01	12/10/1996	SEM	GL		O		72		
		6500	79.55	240	18	117		70	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	W031	177170065401	S01	03/06/1997	SEM	GL		O		72		
		3714	93.08	280	35	130		471	27.9					
GI016	00276	00031	W031	177170065401	S01	09/27/1997	SEM	GL		O		72		
		172	48.21	240	87	15		81	27.9					
GI016	00276	00031	W031	177170065401	S01	11/23/1997	SEM	GL		O		72		
		980	85.96	340	148	145		906	27.9					
GI016	00276	00031	W036	177174017600	S01	02/01/1993	QTR	GL		O	24	72	34	157.52
22.95	0	4647	40.3	220	34	158		23	0	0		0		Y
GI016	00276	00031	W036	177174017600	S01	05/21/1993	QTR	GL		O	24	72	46	33.86
20.19	0	739	30.5	220	46	34		20	0	0		0		Y
GI016	00276	00031	W036	177174017600	S01	08/15/1993	QTR	GL		O	24	72	33	15.91
28.8	0	485	46.6	200	33	16		29	0	0		0		Y
GI016	00276	00031	W036	177174017600	S01	09/18/1993	QTR	GL		O	24	72	46	71.94
30.67	0	1565	40	220	46	72		31	0	0		0		Y
GI016	00276	00031	W036	177174017600	S01	04/28/1994	SEM	GL		O	24	72	68	99
37	0	1456	35.2	220	68	99		37	29.6	0		0		N
GI016	00276	00031	W036	177174017600	S01	11/11/1994	SEM	GL		O		72		
		1129	40.38	220	31	35		21	29.6					
GI016	00276	00031	W036	177174017600	S01	12/18/1994	SEM	GL		O		72		
		1680	39.76	200	50	84		33	29.6					
GI016	00276	00031	W036	177174017600	S01	05/06/1995	SEM	GL		O		72		
		686	37.5	220	35	24		21	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	W036	177174017600	S01	07/15/1995	SEM	GL		O		72		
		968	37.62	180	63	61		38		29.6				
GI016	00276	00031	W036	177174017600	S01	05/06/1996	SEM	GL		O		72		
		1227	45	200	22	27		18		29.6				
GI016	00276	00031	W036	177174017600	S01	06/18/1996	SEM	GL		O		72		
		1731	50	190	26	45		26		29.6				
GI016	00276	00031	W036	177174017600	S01	08/20/1996	SEM	GL		O		72		
		633	29.98	220	327	207		140		29.6				
GI016	00276	00031	W036	177174017600	S01	05/05/1997	SEM	GL		O		72		
		2175	61.96	230	97	211		158		29.6				
GI016	00276	00031	W036	177174017600	S01	07/04/1997	SEM	GL		O		72		
		2028	70.05	250	109	221		255		29.6				
GI016	00276	00031	W036	177174017600	S01	09/11/1997	SEM	GL		O		72		
		1631	59.87	220	122	199		182		29.6				
GI016	00276	00031	W036	177174017600	S01	11/21/1997	SEM	GL		O		72		
		1363	67.94	260	160	218		339		29.6				
GI016	00276	00031	W039	177174027700	S01	02/02/1993	QTR	FL		O	24	24	270	996.03
330	0	3689	55	750	270	996		330	0	0		0		Y
GI016	00276	00031	W039	177174027700	S01	05/21/1993	QTR	FL		O	24	24	232	874.64
295.27	0	3772	56	700	232	875		295	0	0		0		Y
GI016	00276	00031	W039	177174027700	S01	09/07/1993	QTR	GL		O	24	24	194	339.89
360.29	0	1753	65	775	194	340		360	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00031	W039	177174027700	S01	10/04/1993	QTR	GL		O	24	36	306	1461.15
544	0	4775	64	600	306	1461		544	0	0			0	Y
GI016	00276	00031	W039	177174027700	S01	12/04/1993	QTR	GL		O	24	40	362	482.55
543	0	1334	60	400	362	483		543	0	0			0	Y
GI016	00276	00031	W039	177174027700	S01	05/06/1994	SEM	GL		O	24	72	226	1138
612	0	5035	73	350	226	1138		612	29	0			0	N
GI016	00276	00031	W039	177174027700	S01	11/20/1994	SEM	GL		O		72		
		4741	76.98	260	201	953		672	29					
GI016	00276	00031	W039	177174027700	S01	05/21/1995	SEM	GL		O		72		
		3656	77.99	275	186	680		659	29					
GI016	00276	00031	W039	177174027700	S01	12/01/1995	SEM	GL		O		72		
		3000	80	280	148	444		592	29					
GI016	00276	00031	W039	177174027700	S01	05/17/1996	SEM	GL		O		72		
		3874	82.02	275	119	461		543	29					
GI016	00276	00031	W039	177174027700	S01	08/17/1996	SEM	GL		O		72		
		2520	79.98	300	179	451		715	29					
GI016	00276	00031	W039	177174027700	S01	06/16/1997	SEM	GL		O		72		
		2679	80.06	230	137	367		550	29					
GI016	00276	00031	W039	177174027700	S01	09/01/1997	SEM	GL		O		72		
		1645	65.02	240	234	385		435	29					
GI018	00276	00032	003	177174013500	S01	02/19/1993	POT	FL		O	6	15	45	34
0	0	756	0	425	180	136		0	28.5	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI018	00276	00032	003	177174013500	S01	03/22/1993	QTR	FL		O	24	15	408	134.64
0	0	331	0	375	408	135		0	0		0		0	Y
GI018	00276	00032	003	177174013500	S01	05/15/1993	QTR	FL		O	24	15	139	127.88
0	0	921	0	360	139	128		0	0		0		0	Y
GI018	00276	00032	003	177174013500	S01	08/29/1993	QTR	FL		O	24	15	523	154.81
0	0	296	0	320	523	155		0	0		0		0	Y
GI018	00276	00032	003	177174013500	S01	02/12/1994	SEM	FL		O	24	22	724	575
0	0	794	0	890	724	575		0	30.2		0		0	N
GI018	00276	00032	003	177174013500	S01	11/02/1994	SEM	FL		O		28		
		963	0	300	27	26		0	30.2					
GI018	00276	00032	003	177174013500	S01	08/13/1995	SEM	FL		O		16		
		675	0	980	713	481		0	30.2					
GI018	00276	00032	003	177174013500	S01	06/08/1996	SEM	FL		O		16		
		773	0	900	655	506		0	30.2					
GI018	00276	00032	003	177174013500	S01	12/01/1996	SEM	FL		O		16		
		612	0	825	572	350		0	30.2					
GI018	00276	00032	003	177174013500	S01	05/11/1997	SEM	FL		O		16		
		628	0	850	578	363		0	30.2					
GI018	00276	00032	003	177174013500	S01	11/09/1997	SEM	FL		O		16		
		859	6.01	850	469	403		30	30.2					
GI018	03151	00032	A016	177174018700	S02	02/09/1993	QTR	GL		O	24	72	143	346.06
77	0	2420	35	260	143	346		77	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI018	03151	00032	A016	177174018700	S02	05/03/1993	QTR	GL		O	24	72	67	247.77
67.27	0	3701	50.1	250	67	248		67	0	0			0	Y
GI018	03151	00032	A016	177174018700	S02	06/14/1993	QTR	GL		O	24	72	86	295.67
86	0	3442	50	240	86	296		86	0	0			0	Y
GI018	03151	00032	A016	177174018700	S02	09/15/1993	QTR	GL		O	24	72	114	456.11
93.27	0	4000	45	280	114	456		93	0	0			0	Y
GI018	03151	00032	A016	177174018700	S02	05/01/1994	SEM	GL		O	24	72	68	380
68	0	5588	50	290	68	380		68	34.2	0			0	N
GI018	03151	00032	A016	177174018700	S02	11/01/1994	SEM	GL		O		72		
		7359	59.79	310	39	287		58	34.2					
GI018	03151	00032	A016	177174018700	S02	05/22/1995	SEM	GL		O		72		
		4825	50	280	40	193		40	34.2					
GI018	03151	00032	A016	177174018700	S02	11/25/1995	SEM	GL		O		72		
		3716	45.27	220	81	301		67	34.2					
GI018	03151	00032	A016	177174018700	S02	03/12/1996	SEM	GL		O		72		
		4659	25.11	310	164	764		55	34.2					
GI018	02375	00033	003	177174013000	S02	03/22/1993	QTR	FL		O	24	12	26	160.29
0	0	6154	0	220	26	160		0	0	0			0	Y
GI018	02375	00033	003	177174013000	S02	04/17/1993	QTR	FL		O	24	12	99	26.73
0	0	273	0	220	99	27		0	0	0			0	Y
GI018	02375	00033	003	177174013000	S02	01/31/1994	POT	FL		O	24	12	245	164
0	0	669	0	920	245	164		0	30.7	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI018	02375	00033	003	177174013000	S02	06/12/1994	SEM	FL		O	24	22	110	138
0	0	1255	0	300	110	138		0		30.7	0		0	N
GI018	02375	00033	003	177174013000	S02	12/01/1994	SEM	FL		O		24		
		1516	0	260	62	94		0		30.7				
GI018	02375	00033	003	177174013000	S02	08/07/1995	SEM	FL		O		20		
		890	0	800	610	543		0		30.7				
GI018	02375	00033	003	177174013000	S02	05/07/1996	SEM	FL		O		17		
		806	0	700	417	336		0		30.7				
GI018	02375	00033	003	177174013000	S02	12/02/1996	SEM	FL		O		17		
		831	0	820	425	353		0		30.7				
GI018	02375	00033	004	177174023000	S01	02/18/1993	QTR	FL		O	24	22	342	112.86
184.15	0	330	35	500	342	113		184	0		0		0	Y
GI018	02375	00033	004	177174023000	S01	05/14/1993	QTR	FL		O	24	20	268	262.91
402	0	981	60	725	268	263		402	0		0		0	Y
GI018	02375	00033	004	177174023000	S01	08/29/1993	QTR	FL		O	24	20	199	149.05
324.68	0	749	62	500	199	149		325	0		0		0	Y
GI018	02375	00033	004	177174023000	S01	11/28/1993	QTR	FL		O	24	24	296	421.8
690.67	0	1426	70	800	296	422		691	0		0		0	Y
GI018	02375	00033	004	177174023000	S01	03/27/1994	SEM	FL		O	24	34	528	481
980	0	911	65	500	528	481		980		25.2	0		0	N
GI018	02375	00033	004	177174023000	S01	12/14/1994	SEM	FL		O		34		
		357	50	350	538	192		538		25.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI018	02375	00033	004	177174023000	S01	05/23/1995	SEM	FL		0		48		
		2310	79.99	500	471	1088		1883		25.2				
GI018	02375	00033	004	177174023000	S01	09/26/1995	SEM	FL		0		64		
		1057	69.99	430	717	758		1672		25.2				
GI018	02375	00033	004	177174023000	S01	11/06/1995	SEM	FL		0		64		
		1600	65	520	919	1470		1707		25.2				
GI018	02375	00033	004	177174023000	S01	12/18/1996	SEM	FL		0		20		
		1186	0	1550	898	1065		0		25.2				
GI018	02375	00033	004	177174023000	S01	05/03/1997	SEM	FL		0		28		
		2931	70.01	1020	466	1366		1088		25.2				
GI018	02375	00033	004	177174023000	S01	12/01/1997	SEM	FL		0		28		
		6588	80	950	330	2174		1320		25.2				
GI018	02375	00033	A016	177174018701	S01	11/06/1996	POT	GL		0	7	36		
		666	0	1035	3044	2027		0		31.4	.6			
GI018	02375	00033	A016	177174018701	S01	12/06/1996	SEM	GL		0		42		
		687	0	1060	4036	2772		0		31.4				
GI018	02375	00033	A016	177174018701	S01	05/28/1997	SEM	GL		0		34		
		931	0	1200	2672	2487		0		31.4				
GI018	02375	00033	A016	177174018701	S01	10/02/1997	SEM	FL		0		72		
		859	0	1080	3161	2716		0		31.4				
GI018	02375	00033	A016	177174018701	S01	12/07/1997	SEM	FL		0		52		
		871	0	900	3909	3405		0		31.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	J001	177170020600	S02	01/10/1993	POT	FL		O	17	26	60	293
3	0	4871	4.8	200	85	414		4	37	.6			0	
GI016	00276	00034	J001	177170020600	S02	03/11/1993	QTR	GL		O	24	26	107	296.82
5.99	0	2776	5.3	150	107	297		6	0	0			0	Y
GI016	00276	00034	J001	177170020600	S02	05/24/1993	QTR	FL		O	24	44	124	160.7
0	0	1298	0	175	124	161		0	0	0			0	Y
GI016	00276	00034	J001	177170020600	S02	08/22/1993	QTR	FL		O	24	44	114	528.28
0	0	4632	0	175	114	528		0	0	0			0	Y
GI016	00276	00034	J001	177170020600	S02	01/15/1994	QTR	FL		O	24	72	127	250.06
1.28	0	1969	1	170	127	250		1	0	0			0	N
GI016	00276	00034	J001	177170020600	S02	03/28/1994	SEM	FL		O	24	72	168	78
0	0	464	0	160	168	78		0	37	0			0	N
GI016	00276	00034	J001	177170020600	S02	06/11/1994	SEM	FL		O	24	72	181	128
4	0	707	2.2	180	181	128		4	0	0			0	N
GI016	00276	00034	J001	177170020600	S02	11/25/1994	SEM	FL		O		72		
		2092	1.01	160	98	205		1	37					
GI016	00276	00034	J001	177170020600	S02	05/10/1995	SEM	FL		O		72		
		1153	.69	200	144	166		1	37					
GI016	00276	00034	J001	177170020600	S02	11/06/1995	SEM	GL		O		72		
		586	0	160	128	75		0	37					
GI016	00276	00034	J001	177170020600	S02	05/16/1996	SEM	GL		O		72		
		1832	1.32	220	149	273		2	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	J001	177170020600	S02	12/14/1996	SEM	GL		O		72		
		1477	2.26	160	130	192		3	37					
GI016	00276	00034	J001	177170020600	S02	05/11/1997	SEM	GL		O		72		
		713	.77	150	129	92		1	37					
GI016	00276	00034	J001	177170020600	S02	07/07/1997	SEM	GL		O		72		
		1028	.69	150	144	148		1	37					
GI016	03151	00034	K019	177174019100	S02	03/06/1993	QTR	GL		O	24	72	120	300
360	0	2500	75	180	120	300		360	0	0		0		Y
GI016	03151	00034	K019	177174019100	S02	05/10/1993	QTR	GL		O	24	72	99	253.93
726	0	2566	88	190	99	254		726	0	0		0		Y
GI016	03151	00034	K019	177174019100	S02	08/13/1993	QTR	GL		O	24	72	75	133.88
675	0	1787	90	200	75	134		675	0	0		0		Y
GI016	03151	00034	K019	177174019100	S02	12/18/1993	QTR	GL		O	24	72	92	339.48
674.67	0	3685	88	190	92	339		675	0	0		0		Y
GI016	03151	00034	K019	177174019100	S02	05/23/1994	SEM	GL		O	24	72	112	100
635	0	893	85	200	112	100		635	36.3	0		0		N
GI016	03151	00034	K019	177174019100	S02	11/10/1994	SEM	GL		O		72		
		1117	87.97	190	77	86		563	36.3					
GI016	03151	00034	K019	177174019100	S02	02/08/1995	SEM	GL		O		72		
		1406	79.59	200	197	277		768	36.3					
GI016	03151	00034	K019	177174019100	S02	07/12/1996	SEM	GL		O		72		
		1403	90.02	160	124	174		1119	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00034	K019	177174019100	S02	09/04/1997	SEM	GL		O		72		
		713	90.02	250	122	87		1101	36.3					
GI016	03151	00034	K027	177174026300	S01	02/28/1993	QTR	GL		O	24	72	106	128.05
375.82	0	1208	78	200	106	128		376	0	0			0	Y
GI016	03151	00034	K027	177174026300	S01	05/26/1993	QTR	GL		O	24	72	85	344
387.22	0	4047	82	240	85	344		387	0	0			0	Y
GI016	03151	00034	K027	177174026300	S01	08/30/1993	QTR	GL		O	24	72	84	193.45
336	0	2298	80	300	84	193		336	0	0			0	Y
GI016	03151	00034	K027	177174026300	S01	05/09/1994	SEM	GL		O	24	72	65	926
365	0	14246	84.9	300	65	926		365	30.3	0			0	N
GI016	03151	00034	K027	177174026300	S01	12/05/1994	SEM	GL		O		72		
		5127	87.95	220	63	323		460	30.3					
GI016	03151	00034	K027	177174026300	S01	06/03/1995	SEM	GL		O		72		
		11231	87.91	240	52	584		378	30.3					
GI016	03151	00034	K027	177174026300	S01	08/19/1995	SEM	GL		O		72		
		2400	90.02	240	95	228		857	30.3					
GI016	03151	00034	K027	177174026300	S01	06/27/1996	SEM	GL		O		72		
		1529	91.97	270	68	104		779	30.3					
GI016	03151	00034	K027	177174026300	S01	09/20/1997	SEM	GL		O		72		
		3956	90.02	270	90	356		812	30.3					
GI016	03151	00034	K028	177174029701	S02	02/24/1993	QTR	GL		O	24	28	256	413.44
1166.22	0	1613	82	240	256	413		1166	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	03151	00034	K028	177174029701	S02	05/25/1993	QTR	GL		O	24	72	112	100.24
634.67	0	893	85	230	112	100		635	0	0		0		Y
GI016	03151	00034	K028	177174029701	S02	08/14/1993	QTR	GL		O	24	72	93	62.96
682	0	677	88	250	93	63		682	0	0		0		Y
GI016	03151	00034	K028	177174029701	S02	01/16/1994	SEM	GL		O	24	72	174	296
987	0	1701	85	200	174	296		987	34	0		0		N
GI016	03151	00034	K028	177174029701	S02	11/18/1994	SEM	GL		O		72		
		2056	90.04	260	90	185		814	34					
GI016	03151	00034	K028	177174029701	S02	06/02/1995	SEM	GL		O		72		
		3588	89.95	270	80	287		716	34					
GI016	03151	00034	K028	177174029701	S02	07/01/1996	SEM	GL		O		72		
		1281	85.03	300	135	173		767	34					
GI016	03151	00034	K028	177174029701	S02	10/04/1997	SEM	GL		O		72		
		338	82.02	250	231	78		1054	34					
GI016	00276	00034	Q035	177174020001	S01	03/18/1993	POT	GL		O	9	42	210	141
70	0	671	25	300	560	376		187	35.4	.6		0		
GI016	00276	00034	Q035	177174020001	S01	05/09/1993	QTR	GL		O	24	42	283	997.57
14.89	0	3527	5	400	283	998		15	0	0		0		Y
GI016	00276	00034	Q035	177174020001	S01	08/26/1993	QTR	GL		O	24	64	341	1284.21
302.4	0	3765	47	250	341	1284		302	0	0		0		Y
GI016	00276	00034	Q035	177174020001	S01	05/28/1994	SEM	GL		O	24	72	213	492
142	0	2310	40	300	213	492		142	35.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	Q035	177174020001	S01	06/27/1994	SEM	GL		0		72		
		2640	24.93	300	286	755		95		35.4				
GI016	00276	00034	Q035	177174020001	S01	11/03/1994	SEM	GL		0		72		
		4742	44.93	300	190	901		155		35.4				
GI016	00276	00034	Q035	177174020001	S01	05/09/1995	SEM	GL		0		72		
		4175	50	300	200	835		200		35.4				
GI016	00276	00034	Q035	177174020001	S01	12/01/1995	SEM	GL		0		72		
		4255	50	290	192	817		192		35.4				
GI016	00276	00034	Q035	177174020001	S01	05/16/1996	SEM	GL		0		72		
		618	35.03	230	102	63		55		33.5				
GI016	00276	00034	Q035	177174020001	S01	11/28/1996	SEM	GL		0		72		
		1380	44.91	250	92	127		75		33.5				
GI016	00276	00034	Q035	177174020001	S01	12/26/1996	SEM	GL		0		72		
		1433	44.86	240	134	192		109		33.5				
GI016	00276	00034	Q035	177174020001	S01	05/21/1997	SEM	GL		0		72		
		1267	42.03	230	120	152		87		33.5				
GI016	00276	00034	Q035	177174020001	S01	11/19/1997	SEM	GL		0		72		
		4552	50	320	183	833		183		33.5				
GI016	00276	00034	T032	177174015801	S02	03/19/1995	POT	GL		0	16	72		
		1355	69.61	220	31	42		71		35.6	.6			
GI016	00276	00034	T032	177174015801	S02	05/24/1995	SEM	GL		0		72		
		2727	85.33	250	11	30		64		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	T033	177174016100	S02	01/27/1993	QTR	FL		O	24	44	36	174.82
204	0	4861	85	250	36	175		204	0	0		0		Y
GI016	00276	00034	T033	177174016100	S02	05/24/1993	QTR	FL		O	24	44	18	178.36
72.45	0	9889	80.1	260	18	178		72	0	0		0		Y
GI016	00276	00034	T033	177174016100	S02	09/28/1993	POT	FL		O	8	23	66	245
66	0	3712	50	420	198	735		198	35.9	.6		0		
GI016	00276	00034	T033	177174016100	S03	12/10/1993	POT	FL		O	4	19	89	510
0	0	5730	0	2040	534	3060		0	35.4	.6		0		
GI016	00276	00034	T033	177174016100	S03	05/13/1994	SEM	FL		O	24	23	275	754
488	0	2742	64	500	275	754		488	35.4	0		0		N
GI016	00276	00034	T033	177174016100	S03	04/20/1996	SEM	GL		O		72		
		1727	37.9	225	77	133		47	33.2					
GI016	00276	00034	T033	177174016100	S03	08/12/1996	SEM	GL		O		72		
		432	.75	260	132	57		1	33.2					
GI016	00276	00034	T033	177174016100	S03	05/05/1997	SEM	GL		O		72		
		5358	59.85	270	53	284		79	37.2					
GI016	00276	00034	T033	177174016100	S03	11/13/1997	SEM	GL		O		72		
		929	74.55	245	14	13		41	37.2					
GI016	00276	00034	T034	177174016500	S02	02/07/1993	QTR	GL		O	24	72	124	266.97
41.11	0	2153	24.9	300	124	267		41	0	0		0		Y
GI016	00276	00034	T034	177174016500	S02	05/26/1993	QTR	GL		O	24	72	52	88.24
31.87	0	1692	38	320	52	88		32	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	T034	177174016500	S02	08/15/1993	QTR	GL		O	24	72	30	118.89
44.81	0	3967	59.9	400	30	119		45	0	0		0		Y
GI016	00276	00034	T034	177174016500	S02	12/05/1993	QTR	GL		O	24	72	66	84.35
99	0	1273	60	460	66	84		99	0	0		0		Y
GI016	00276	00034	T034	177174016500	S02	05/01/1994	SEM	GL		O	24	44	179	327
146	0	1827	44.9	250	179	327		146	35.4	0		0		N
GI016	00276	00034	T034	177174016500	S02	11/05/1994	SEM	GL		O		72		
		2000	54.92	220	55	110		67	35.4					
GI016	00276	00034	T034	177174016500	S02	02/02/1995	SEM	GL		O		72		
		5890	69.85	220	82	483		190	35.4					
GI016	00276	00034	T034	177174016500	S02	11/18/1995	SEM	GL		O		72		
		3792	80	270	24	91		96	35.4					
GI016	00276	00034	T034	177174016500	S02	01/13/1996	SEM	GL		O		72		
		3400	84.95	250	65	221		367	35.4					
GI016	00276	00034	T034	177174016500	S03	08/03/1996	POT	GL		O	24	14		
		4677	24.12	1460	195	912		62	35.4	.6				
GI016	00276	00034	T034	177174016500	S03	10/20/1996	SEM	GL		O		16		
		2100	25.07	1040	281	590		94	36.1					
GI016	00276	00034	T034	177174016500	S03	05/25/1997	SEM	GL		O		72		
		1071	74.01	300	184	197		524	36.1					
GI016	00276	00034	T034	177174016500	S03	12/18/1997	SEM	GL		O		72		
		806	90.01	300	93	75		838	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	T035	177174016601	S02	02/04/1993	QTR	FL		O	24	16	196	146.02
294	0	745	60	650	196	146		294	0	0		0		Y
GI016	00276	00034	T035	177174016601	S02	05/23/1993	QTR	GL		O	24	24	236	182.43
479.15	0	771	67	400	236	182		479	0	0		0		Y
GI016	00276	00034	T035	177174016601	S02	09/01/1993	QTR	GL		O	24	31	232	239.19
928	0	1030	80	340	232	239		928	0	0		0		Y
GI016	00276	00034	T035	177174016601	S02	09/25/1993	QTR	GL		O	24	38	298	254.19
894	0	852	75	360	298	254		894	0	0		0		Y
GI016	00276	00034	T035	177174016601	S02	05/14/1994	SEM	GL		O	24	72	165	124
937	0	752	85	300	165	124		937	35	0		0		N
GI016	00276	00034	T035	177174016601	S02	10/03/1994	SEM	GL		O		72		
		807	86	280	187	151		1149	35					
GI016	00276	00034	T035	177174016601	S02	05/16/1995	SEM	GL		O		72		
		839	89.98	340	143	120		1284	35					
GI016	00276	00034	T035	177174016601	S02	03/15/1996	SEM	GL		O		72		
		995	85	350	190	189		1077	35					
GI016	00276	00034	T035	177174016601	S02	12/02/1996	SEM	GL		O		72		
		1019	89.95	300	103	105		922	35					
GI016	00276	00034	T036	177174020700	S03	02/25/1993	QTR	GL		O	24	30	359	468.85
666.71	0	1306	65	380	359	469		667	0	0		0		Y
GI016	00276	00034	T036	177174020700	S03	05/13/1993	QTR	GL		O	24	42	573	253.84
791.29	0	443	58	350	573	254		791	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	T036	177174020700	S03	08/29/1993	QTR	GL		O	24	42	296	277.06
690.67	0	936	70	320	296	277		691	0	0		0		Y
GI016	00276	00034	T036	177174020700	S03	09/24/1993	QTR	GL		O	24	60	365	301.85
1095	0	827	75	280	365	302		1095	0	0		0		Y
GI016	00276	00034	T036	177174020700	S04	02/24/1994	POT	GL		O	24	72	605	142
0	0	235	0	280	605	142		0	32.5	.6		0		
GI016	00276	00034	T036	177174020700	S04	05/06/1994	SEM	FL		O	24	23	389	202
0	0	519	0	230	389	202		0	40.3	0		0		N
GI016	00276	00034	T037	177174026200	D01	02/08/1993	QTR	GL		O	24	40	292	262.8
0	0	901	0	300	292	263		0	0	0		0		N
GI016	00276	00034	T037	177174026200	D01	02/11/1993	POT	GL		O	4	40	45	60
1	0	1333	2.2	285	270	360		6	37	.6		0		
GI016	00276	00034	T037	177174026200	D01	05/24/1993	QTR	GL		O	24	40	179	397.74
0	0	2223	0	220	179	398		0	0	0		0		Y
GI016	00276	00034	T037	177174026200	D01	11/14/1994	SEM	GL		O		72		
		3794	17.98	380	625	2371		137	37					
GI016	00276	00034	T037	177174026200	D01	11/16/1994	POT	GL		O	4	72		
		8323	18.01	460	446	3712		98	37	.6				Y
GI016	00276	00034	T037D	177174026200	D02	06/21/1993	POT	GL		O	15	72	56	151
314	0	2689	84.9	190	90	242		502	34.1	.6		0		
GI016	00276	00034	T037D	177174026200	D02	08/23/1993	QTR	GL		O	24	72	85	458.15
340	0	5388	80	300	85	458		340	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	T037D	177174026200	D02	05/27/1994	SEM	GL		O	24	72	65	34
260	0	523	80	160	65	34		260	37	0		0		N
GI016	00276	00034	T037D	177174026200	D02	10/23/1994	SEM	GL		O		72		
		3239	39.89	300	113	366		75	37					
GI016	00276	00034	T037D	177174026200	D02	05/24/1995	SEM	GL		O		72		
		2458	86.05	200	24	59		148	37					
GI016	00276	00034	T038	177174023101	S01	04/12/1993	POT	GL		O	13	72	191	165
82	0	864	30	240	353	305		151	34	.6		0		
GI016	00276	00034	T038	177174023101	S01	05/10/1993	QTR	GL		O	24	72	311	238.54
78.24	0	768	20.1	240	311	239		78	0	0		0		Y
GI016	00276	00034	T038	177174023101	S01	08/14/1993	QTR	GL		O	24	72	145	209.38
145	0	1441	50	240	145	209		145	0	0		0		Y
GI016	00276	00034	T038	177174023101	S01	10/04/1993	QTR	GL		O	24	72	169	230.35
103.58	0	1361	38	220	169	230		104	0	0		0		Y
GI016	00276	00034	T038	177174023101	S01	02/26/1994	SEM	GL		O	24	72	201	521
164	0	2592	44.9	280	201	521		164	34	0		0		N
GI016	00276	00034	T038	177174023101	S01	12/02/1994	SEM	GL		O		72		
		576	60	220	118	68		177	34					
GI016	00276	00034	T038	177174023101	S01	02/25/1995	SEM	GL		O		72		
		964	60	240	196	189		294	34					
GI016	00276	00034	T038	177174023101	S01	11/17/1995	SEM	GL		O		72		
		871	69.83	270	70	61		162	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	T038	177174023101	S01	05/07/1996	SEM	GL		O		72		
		2643	70.21	255	56	148		132		33.4				
GI016	00276	00034	T038	177174023101	S01	06/17/1996	SEM	GL		O		72		
		1431	60	260	102	146		153		33.4				
GI016	00276	00034	T038	177174023101	S01	12/14/1996	SEM	GL		O		72		
		538	59.91	300	93	50		139		33.4				
GI016	00276	00034	T038	177174023101	S01	05/21/1997	SEM	GL		O		72		
		2421	65.14	300	76	184		142		33.4				
GI016	00276	00034	T038	177174023101	S01	10/10/1997	SEM	GL		O		72		
		702	59.93	310	121	85		181		33.4				
GI016	00276	00034	T045	177174033200	S02	01/11/1993	COM	FL		O	24	20	386	2.38
357	0	5	48	2075	386	2		357	0	0		UNK	850	
GI016	00276	00034	T045	177174033200	S02	02/04/1993	QTR	FL		O	24	20	68	628.12
385.33	0	9235	85	900	68	628		385	0	0			0	N
GI016	00276	00034	T045	177174033200	S02	05/07/1993	QTR	GL		O	24	72	49	293.31
441	0	5980	90	220	49	293		441	0	0			0	N
GI016	00276	00034	T045	177174033200	S03	01/01/1994	POT	FL		G	24	14	0	3392
0	0	9999999	999.9	3075	0	3392		0		51	.6		0	
GI016	00276	00034	T045	177174033200	S03	05/09/1994	SEM	FL		G	24	18	26	4479
0	3200	172269	0	2200	26	4479		0		51	0		1050	N
GI016	00276	00034	T045	177174033200	S03	10/22/1994	POT	FL		G	17	18		
	3050	9999999	0	2250	0	4165		0			.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	T045	177174033200	S03	01/03/1995	POT	FL		G	6	18		
	3250	9999999	0	2350	0	3867		0			.6			Y
GI016	00276	00034	T045	177174033200	S03	04/08/1995	POT	FL		O	17	20		
		4752	0	2440	706	3355		0	35.4		.6			
GI016	00276	00034	T045	177174033200	S03	05/22/1995	SEM	FL		O		20		
		2343	0	2250	965	2261		0	35.4					
GI016	00276	00034	T045	177174033200	S03	11/28/1995	SEM	FL		O		36		
		2242	75	675	417	935		1251	35.4					
GI016	00276	00034	T045	177174033200	S03	09/05/1996	SEM	GL		O		22		
		680	47	740	494	336		438	35.4					
GI016	00276	00034	T045	177174033200	S03	12/30/1996	SEM	GL		O		72		
		990	72	400	828	820		2129	35.4					
GI016	00276	00034	T045	177174033200	S03	10/17/1997	SEM	GL		O		72		
		453	70	410	855	387		1995	35.4					
GI016	00276	00034	T047	177174037400	S01	10/27/1994	POT	FL		O	5	14		
		2262	0	2800	554	1253		0	34.5		.6			Y
GI016	00276	00034	T047	177174037400	S01	11/04/1994	SEM	FL		O		16		
		5336	0	3100	611	3260		0	32					
GI016	00276	00034	T047	177174037400	S01	05/15/1995	SEM	FL		O		12		
		11829	0	3700	193	2283		0	36.1					
GI016	00276	00034	T047	177174037401	S01	11/19/1996	POT	FL		O	10	26		
		1128	6.02	1500	1404	1584		90	29.3		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	T047	177174037401	S02	05/26/1997	POT	GL		O	15	24		
		875	1.03	1450	1444	1263		15		30.3	.6			
GI016	00276	00034	T047	177174037401	S02	06/01/1997	SEM	GL		O		26		
		935	1	1430	1484	1388		15		30.3				
GI016	00276	00034	T047	177174037401	S02	11/06/1997	SEM	FL		O		22		
		911	39.98	990	620	565		413		30.3				
GI016	00276	00034	T048	177174037600	S01	11/11/1994	POT	FL		G	4	16		
	3350	9999999	0	3150	0	4479		0			.6			Y
GI016	00276	00034	T048	177174037600	S01	12/21/1994	POT	FL		G	4	16		
	3225	9999999	0	3100	0	4274		0			.6			Y
GI016	00276	00034	T048	177174037600	S01	05/25/1995	SEM	FL		O		18		
	3250	41455	0	3000	123	5099		0		49.3				
GI016	00276	00034	T048	177174037600	S01	06/20/1995	POT	GL		O	7	18		
		1728	0	2050	878	1517		0		34.6	.6			
GI016	00276	00034	T048	177174037600	S01	11/16/1995	SEM	FL		G		32		
		934	77	300	167	156		559		34.6				
GI016	00276	00034	T048	177174037600	S01	12/18/1995	SEM	GL		G		42		
		1882	70	470	534	1005		1246		34.6				
GI016	00276	00034	T048	177174037600	S01	05/04/1996	SEM	GL		O		72		
		3274	89.95	240	62	203		555		29				
GI016	00276	00034	T048	177174037600	S01	06/15/1996	SEM	GL		O		72		
		1507	84.95	260	73	110		412		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	T048	177174037601	S01	11/17/1997	POT	FL		G	15	26		
	3550	9999999	0	3040	0	9576		0			.6			N
GI016	00276	00034	T048	177174037601	S01	11/19/1997	SEM	FL		G		30		
	3550	26738	12.02	2740	461	12326		63		41.9				
GI016	00276	00034	T048	177174037601	S01	12/29/1997	POT	GL		O	4	72		
		1811	0	400	1787	3237		0		33.7	.6			N
GI016	03151	00034	T049	177174037700	D01	04/20/1995	POT	FL		O	4	22		
		591	0	1680	1432	847		0		29.4	.6			
GI016	03151	00034	T049	177174037700	D01	05/19/1995	SEM	FL		O		24		
		559	0	1625	1807	1011		0		29.4				
GI016	03151	00034	T049	177174037700	D01	07/10/1995	SEM	FL		O		26		
		332	0	1500	2666	885		0		29.4				
GI016	03151	00034	T049	177174037700	D01	07/13/1995	SEM	FL		O		24		
		387	0	1640	2666	1033		0		30.1				
GI016	03151	00034	T049	177174037700	D01	05/03/1996	SEM	FL		O		28		
		6083	0	2330	1114	6777		0		29				
GI016	03151	00034	T049	177174037700	D01	12/15/1996	SEM	FL		O		12		
		732	0	1940	410	300		0		29				
GI016	03151	00034	T049	177174037700	D01	02/17/1997	SEM	FL		O		18		
		937	0	2250	919	861		0		29				
GI016	03151	00034	T049	177174037700	D01	07/23/1997	SEM	FL		O		24		
		1471	5	2000	1311	1929		69		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	03151	00034	T049D	177174037700	D02	04/16/1995	POT	FL		O	4	19		
		630	0	1775	1150	724		0		30.1	.6			
GI016	03151	00034	T049D	177174037700	D02	06/02/1995	SEM	FL		O		22		
		783	0	1680	1402	1098		0		30.1				
GI016	03151	00034	T049D	177174037700	D02	07/13/1995	SEM	FL		O		24		
		468	0	1640	2209	1033		0		30.1				
GI016	03151	00034	T049D	177174037700	D02	05/01/1996	SEM	FL		O		48		
		759	6.01	1140	1704	1294		109		30.1				
GI016	03151	00034	T049D	177174037700	D02	11/28/1996	SEM	FL		O		72		
		1079	59.99	300	773	834		1159		30.1				
GI016	03151	00034	T049D	177174037700	D02	05/02/1997	SEM	GL		O		72		
		1171	73.01	280	434	508		1174		30.1				
GI016	03151	00034	T049D	177174037700	D02	06/25/1997	SEM	GL		O		72		
		1035	65	300	547	566		1016		30.1				
GI016	03151	00034	T049D	177174037700	D02	08/24/1997	SEM	GL		O		72		
		623	60	300	716	446		1074		30.1				
GI016	00276	00034	T050	177174037800	S01	09/17/1995	POT	FL		O	16	32		
		767	2.01	1745	2824	2166		58		29.6	.6			
GI016	00276	00034	T050	177174037800	S01	10/14/1995	SEM	FL		O		34		
		602	0	1710	3710	2235		0		29.6				
GI016	00276	00034	T050	177174037800	S01	05/02/1996	SEM	FL		O		40		
		781	17.98	1205	1706	1332		374		29.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	00034	T050	177174037800	S01	10/01/1996	SEM	FL		O		48		
		1172	55	810	2056	2410		2513		29.6				
GI016	00276	00034	T050	177174037800	S01	06/12/1997	SEM	FL		O		72		
		682	70	360	1806	1232		4215		29.6				
GI016	00276	00034	T050	177174037800	S01	11/02/1997	SEM	GL		O		72		
		664	80	350	782	519		3128		29.6				
SS113	01834	00038	003B	177114042100	S02	06/01/1993	SEM	FL		G	24	0	0	2283
0	1500	9999999	999.9	450	0	2283		0		0	0		1200	Y
SS113	01834	00038	003B	177114042100	S02	12/05/1993	SEM	FL		G	24	0	0	1244
0	1500	9999999	999.9	650	0	1244		0		0	0		1200	Y
SS113	01834	00040	X001A	177114115100	S01	12/29/1994	POT	FL		G	4	12		
	3475	49494	7.23	3400	77	3811		6		53.2	.6			Y
SS113	01834	00040	X001A	177114115100	S01	04/15/1995	SEM	FL		G		14		
	3450	174750	0	3450	20	3495		0		52.6				
SS113	01834	00040	X001A	177114115100	S01	11/24/1995	SEM	FL		G		19		
	3450	9999999	0	3400	0	6524		0						
SS113	01834	00040	X001A	177114115100	S01	03/13/1996	POT	FL		G	4	14		
	2800	16750	85.37	1975	72	1206		420		50.8	.6			
SS113	01834	00040	X001A	177114115100	S01	06/08/1996	SEM	FL		G		20		
	1300	2738	79.96	900	202	553		806		22.6				
SS113	01834	00040	X001A	177114115100	S01	11/10/1996	SEM	FL		G		16		
	1400	1356	85.04	490	73	99		415		21.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00040	X001A	177114115100	S01	06/17/1997	SEM	FL		G		16		
	800	1735	80	560	102	177		408		31.2				
SS113	01834	00040	X001A	177114115100	S01	11/03/1997	SEM	FL		G		18		
	500	1511	79.91	300	45	68		179		32.3				
SS113	01834	00040	X002A	177114115200	S01	11/22/1995	SEM	FL		G		25		
	3500	31914	0	2225	198	6319		0		51				
SS113	01834	00040	X002A	177114115200	S01	03/14/1996	POT	FL		G	4	16		
	3250	84679	94.94	2700	28	2371		525		55	.6			
SS113	01834	00042	007	177112011500	S01	03/05/1993	QTR	GL		O	24	64	97	132.99
385.59	0	1371	79.9	400	97	133		386	0	0		0		Y
SS113	01834	00042	007	177112011500	S01	06/14/1993	QTR	FL		O	24	64	121	177.99
484	0	1471	80	220	121	178		484	0	0		0		Y
SS113	01834	00042	017	177114047701	S01	05/11/1996	POT	FL		O	4	14		
	1200	12447	0	915	47	585		0		37.3	.6			N
SS113	02268	00042	017C	177114047700	S03	01/03/1993	POT	FL		O	4	64	21	9.5
0	0	452	0	200	126	57		0		29.5	.6		0	
SS113	02268	00042	017C	177114047700	S03	02/16/1993	QTR	FL		O	24	64	125	545
0	0	4360	0	280	125	545		0	0	0		0		Y
SS113	02268	00042	017C	177114047700	S03	06/08/1993	QTR	GL		O	24	64	129	72.88
0	0	566	0	135	129	73		0	0	0		0		Y
SS113	02268	00042	017C	177114047700	S03	09/05/1993	QTR	GL		O	24	64	82	28.95
1	0	354	1.2	120	82	29		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113	02268	00042	017C	177114047700	S03	05/21/1994	SEM	GL		O	24	64	43	143
0	0	3326	0	150	43	143	0	30.8	0		0	N		
SS113	02268	00042	017C	177114047700	S03	11/15/1994	SEM	GL		O		64		
		889	0	130	36	32	0	31.7						
SS113	01834	00042	019B	177114053500	S05	05/05/1995	SEM	FL		G		18		
	2150	9999999	99	180	0	0	313							
SS113	01834	00042	019F	177114053500	S03	03/12/1997	POT	FL		O	4	18		
		1944	.38	1020	518	1007	2	38	.6					
SS113	01834	00042	019F	177114053500	S03	06/10/1997	SEM	FL		O		16		
		2190	.33	960	306	670	1	39.9						
SS113	01834	00042	019F	177114053500	S03	12/06/1997	SEM	FL		O		16		
		3437	.96	820	206	708	2	40						
SS113	01834	00042	S001I	177114090900	S04	05/12/1993	COM	FL		O	24	18	302	205
230	0	679	43.2	496	302	205	230	34.5	0	SOLD	0			
SS113	01834	00042	S001I	177114090900	S04	07/20/1993	POT	FL		O	4	16	29.33	48.17
0	0	1642	0	675	176	289	0	34.6	.6		0			
SS113	01834	00042	S001I	177114090900	S04	05/27/1994	SEM	GL		O	24	50	77	161
2	0	2091	2.5	140	77	161	2	35.3	0		0	N		
SS113	01834	00042	S001I	177114090900	S04	11/15/1994	SEM	GL		O		64		
		1682	.93	150	107	180	1	35.4						
SS113	01834	00042	S001I	177114090900	S04	05/19/1995	SEM	GL		O		64		
		4909	5.71	120	33	162	2	35.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00042	S001I	177114090900	S04	11/25/1995	SEM	GL		O		64		
		0	21.43	120	11	0		3		35				
SS113	01834	00042	S001I	177114090900	S04	06/08/1996	SEM	GL		O		64		
		2592	7.55	90	49	127		4		36.1				
SS113	01834	00042	S001I	177114090900	S04	06/10/1997	SEM	GL		O		64		
		15900	47.37	150	10	159		9		34.3				
SS113	01834	00042	S002A	177114110700	D01	06/23/1993	COM	FL		G	12	14	72	2001
19	0	27792	20.9	2900	144	4002		38		46.5	0	VENT	0	
SS113	01834	00042	S002C	177114110700	D02	06/22/1993	COM	FL		O	6	13	88.75	30.5
0	0	344	0	1080	355	122		0		34.7	0	VENT	0	
SS113	01834	00042	S002C	177114110700	D02	07/20/1993	POT	FL		O	4	16	63.5	128.5
.33	0	2024	.5	1150	381	771		2		33.4	.6		0	
SS113	01834	00042	S002C	177114110700	D02	09/30/1993	QTR	FL		O	24	64	286	433.29
2.02	0	1514	.7	340	286	433		2		0	0		0	Y
EI089	01284	00044	021A	177094060200	S01	03/07/1993	QTR	FL		O	24	13	176	79.02
.18	0	449	.1	425	176	79		0		0	0		0	Y
EI089	01284	00044	021A	177094060200	S01	05/29/1993	QTR	FL		O	24	13	159	85.07
.16	0	535	.1	410	159	85		0		0	0		0	Y
EI089	01284	00044	021A	177094060200	S01	08/27/1993	QTR	FL		O	24	13	160	82.08
17.78	0	513	10	400	160	82		18		0	0		0	Y
EI089	01284	00044	021A	177094060200	S01	11/29/1993	QTR	FL		O	24	16	192	100.03
31.26	0	521	14	440	192	100		31		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI089	01284	00044	021A	177094060200	S01	04/07/1994	SEM	FL		O	24	16	218	74
62	0	339	22.1	320	218	74		62		30.7	0		0	N
EI089	01284	00044	021A	177094060200	S01	12/05/1994	SEM	FL		O		16		
		508	22.65	280	181	92		53		38				
EI089	01284	00044	021A	177094060200	S01	02/21/1995	SEM	FL		O		16		
		717	4.76	280	180	129		9		39.6				
EI089	01284	00044	021A	177094060200	S01	09/15/1995	SEM	FL		O		18		
		522	12.07	260	255	133		35		39.5				
EI089	01284	00044	021A	177094060200	S01	06/14/1996	SEM	FL		O		18		
		605	15.06	180	220	133		39		37.8				
EI089	01284	00044	021A	177094060200	S01	05/03/1997	SEM	FL		O		18		
	1020	616	32.95	375	177	109		87		41.1				
EI089	01284	00044	021A	177094060200	S01	10/11/1997	SEM	FL		O		18		
		702	19.72	380	171	120		42		40				
EI089	01284	00046	005	177092012301	S01	06/15/1995	POT	FL		O	24	15		
	1400	865	2.13	1160	505	437		11		39.4	.6			Y
EI089	01284	00046	005	177092012301	S01	09/08/1995	SEM	FL		O		15		
		611	0	1065	522	319		0		40.1				
EI089	01284	00046	005	177092012301	S01	06/15/1996	SEM	FL		O		15		
	1150	588	12.97	850	396	233		59		46.9				
EI089	01284	00046	005	177092012301	S01	05/05/1997	SEM	FL		O		15		
	1140	582	21.22	780	349	203		94		41.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	01284	00046	005	177092012301	S01	10/02/1997	SEM	FL		O		15		
		559	18.87	780	331	185		77	41.1					
EI089	01284	00046	009	177092016000	S01	03/09/1993	QTR	GL		O	24	64	109	356.98
.88	0	3275	.8	125	109	357		1	0	0		0		Y
EI089	01284	00046	009	177092016000	S01	05/30/1993	QTR	GL		O	24	64	83	146
.67	0	1759	.8	135	83	146		1	0	0		0		Y
EI089	01284	00046	009	177092016000	S01	08/27/1993	QTR	GL		O	24	64	113	123.06
452	0	1088	80	135	113	123		452	0	0		0		Y
EI089	01284	00046	009	177092016000	S01	11/28/1993	QTR	GL		O	24	64	84	394.97
410.12	0	4702	83	130	84	395		410	0	0		0		Y
EI089	01284	00046	009	177092016000	S01	04/10/1994	SEM	GL		O	24	64	101	44
619	0	436	86	160	101	44		619	41.3	0		0		N
EI089	01284	00046	009	177092016000	S01	11/17/1994	SEM	GL		O		64		
		11170	88.43	160	53	592		405	40.3					
EI089	01284	00046	009	177092016000	S01	02/14/1995	SEM	GL		O		64		
		756	88.16	165	90	68		670	40.3					
EI089	01284	00046	009	177092016000	S01	09/17/1995	SEM	GL		O		64		
		1000	87.86	150	68	68		492	40.3					
EI089	01284	00046	009	177092016000	S01	02/14/1996	SEM	GL		O		64		
		662	87.96	120	65	43		475	40.6					
EI089	03295	00046	018	177094106900	D01	03/01/1996	POT	FL		G	12	37		
	4100	58338	1.03	2600	287	16743		3	43.2	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	03295	00046	018	177094106900	D01	06/23/1996	POT	FL	5258	G	5	47	95	4943
0	3600	52031	0	1900	456	23726		0	43.2	.62		1209		N
EI089	03295	00046	018	177094106900	D01	12/28/1996	SEM	FL		G	4	30	0	2093
0	3425	9999999	0	1550	0	12557		0	43.2	.62		1234		N
EI089	03295	00046	018	177094106900	D01	06/02/1997	POT	FL	1950	G	4	999	4	747
1	1528	186792	20	1130	24	4483		6	51.1	.62		1168		N
EI089	03295	00046	018D	177094106900	D02	03/02/1996	POT	FL		G	16	35		
	2900	15226	6.1	1790	477	7263		31	46	.6				
EI089	03295	00046	018D	177094106900	D02	06/15/1996	POT	FL	3675	G	5	999	2	1597
2	2400	766600	50	1800	10	7666		10	46	.62		1209		N
EI089	03295	00046	018D	177094106900	D02	12/28/1996	SEM	FL		G	14	999	0	1241
0	1850	9999999	0	1550	0	2127		0	46	.62		1234		N
EI089	03295	00046	018D	177094106900	D02	06/02/1997	POT	FL	1782	G	4	999	0	14
0	1420	43000	0	1100	2	86		0	45.1	.62		1168		N
EI089	03295	00046	019	177094107700	D01	03/20/1996	POT	FL		G	22	16		
	3850	2753000	86.67	3700	2	5506		13	49	.6				
EI089	03295	00046	019	177094107700	D01	06/10/1996	POT	FL	4623	G	6	999	35	5418
3	3850	154807	7.9	1900	140	21673		12	47	.62		1209		N
EI089	03295	00046	019	177094107700	D01	12/06/1996	SEM	FL		G	4.5	999	16	2857
2	3800	177163	10.4	1600	86	15236		10	47	.62		1234		N
EI089	03295	00046	019	177094107700	D01	06/01/1997	POT	FL	2831	G	4	999	2	766
113	2257	382833	98.3	1200	12	4594		675	43.7	.62		1168		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI089	03295	00046	019A	177094107700	D03	12/16/1997	POT	FL		G	4	54		
	2690	128917	20	1380	144	18564	36	47	.6					
EI089	03295	00046	019D	177094107700	D02	03/18/1996	POT	FL		G	14	24		
	3500	221045	52.17	3450	22	4863	24	49	.6					
EI089	03295	00046	019D	177094107700	D02	06/11/1996	POT	FL	4410	G	4.5	999	57	3277
0	3500	57484	0	1900	304	17475	0	47	.62		1209		N	
EI089	03295	00046	019D	177094107700	D02	12/06/1996	SEM	FL		G	4.8	999	41	2699
1	3100	65193	2.4	1400	207	13495	5	47	.62		1234		N	
EI089	03295	00046	019D	177094107700	D02	06/08/1997	POT	FL	3081	G	18.5	64	100	8592
5	2499	85738	5.1	1278	130	11146	7	51.9	.62		1168		N	
EI089	03295	00046	020	177094109900	S01	12/04/1996	POT	FL		G	24	15		
	5300	31456	1.84	3600	160	5033	3	47.1	.6					
EI089	03295	00046	020	177094109900	S01	06/09/1997	POT	FL	2922	G	18	999	50	8240
9	2280	163970	15.2	1212	67	10986	12	51.9	.62		1168		N	
EI089	00105	00046	F003	177090039000	S01	06/06/1993	SEM	FL		G	24	0	0	1026
0	560	9999999	999.9	600	0	1026	0	0	0		94		Y	
EI089	00105	00046	F003	177090039000	S01	11/30/1993	SEM	FL		G	24	0	0	772
0	550	9999999	999.9	320	0	772	0	0	0		80		Y	
EI089	00105	00046	F003	177090039000	S01	04/22/1994	SEM	FL		G	24	48	0	684
0	165	9999999	999.9	96	0	684	0	0	0		65		N	
EI126	02421	00049	011G	177090026000	S05	05/20/1994	SEM	GL		O	24	64	60	53
0	600	883	0	165	60	53	0	37.7	0		65		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00049	012	177090062200	D01	03/24/1993	QTR	FL		O	24	17	129	212.98
0	0	1651	0	400	129	213		0	0		0		0	Y
EI126	00105	00049	012	177090062200	D01	05/15/1993	QTR	FL		O	24	17	148	222.89
0	0	1507	0	320	148	223		0	0		0		0	Y
EI126	00105	00049	012	177090062200	D01	08/10/1993	QTR	FL		O	24	18	48	178.99
0	0	3729	0	280	48	179		0	0		0		0	Y
EI126	00105	00049	012	177090062200	D01	06/29/1994	SEM	FL		O	24	17	124	56
0	800	452	0	195	124	56		0	36.1		0		55	N
EI126	00105	00049	012	177090062200	D01	11/13/1994	SEM	FL		O		17		
	800	653	0	200	124	81		0	37.4					
EI126	00105	00049	012	177090062200	D01	06/17/1995	SEM	FL		O		19		
	800	1363	0	230	146	199		0	37					
EI126	00105	00049	012	177090062200	D01	11/15/1995	SEM	FL		O		19		
	800	1750	3.45	175	84	147		3	35.2					
EI126	00105	00049	012	177090062200	D01	06/19/1996	SEM	FL		O		20		
	800	545	.69	180	143	78		1	36.7					
EI126	00105	00049	012	177090062200	D01	11/22/1996	SEM	FL		O		64		
		0	85.02	140	71	0		403	31					
EI126	00105	00049	027D	177090085500	D04	03/17/1993	QTR	GL		O	24	19	120	96
165.71	0	800	58	300	120	96		166	0		0		0	N
EI126	00105	00049	027D	177090085500	D04	05/31/1993	QTR	GL		O	24	19	145	212.86
236.58	0	1469	62	310	145	213		237	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	027D	177090085500	D04	09/08/1993	QTR	GL		O	24	19	99	15.94
267.67	0	162	73	355	99	16		268	0	0		0		Y
EI126	00105	00049	027D	177090085500	D04	05/20/1994	SEM	GL		O	24	19	156	200
144	1000	1282	48	320	156	200		144	35.8	0		120		N
EI126	00105	00049	027D	177090085500	D04	11/14/1994	SEM	GL		O		21		
	1000	1497	53.99	445	167	250		196	35.8					
EI126	00105	00049	027D	177090085500	D04	06/21/1995	SEM	GL		O		21		
	1000	1440	62.15	300	109	157		179	35.8					
EI126	00105	00049	027D	177090085500	D04	11/16/1995	SEM	GL		O		21		
	1000	2368	75.11	390	57	135		172	35.8					
EI126	00105	00049	027D	177090085500	D04	06/18/1996	SEM	GL		O		21		
	900	1620	60	325	108	175		162	35.8					
EI126	00105	00049	027D	177090085500	D04	12/29/1996	SEM	GL		O		210		
	850	1530	61.92	320	115	176		187	35					
EI126	00105	00049	027D	177090085500	D04	05/24/1997	SEM	GL		O		64		
	1100	84	51.89	320	178	15		192	35					
EI126	00105	00049	027D	177090085500	D04	11/30/1997	SEM	GL		O		64		
	1100	894	76.09	250	66	59		210	35.3					
EI126	00105	00049	030C	177094079801	D03	03/20/1993	QTR	GL		O	24	64	223	423.92
189.96	0	1901	46	130	223	424		190	0	0		0		N
EI126	00105	00049	030C	177094079801	D03	05/19/1993	QTR	GL		O	24	64	195	356.85
211.25	0	1831	52	115	195	357		211	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	030C	177094079801	D03	08/22/1993	QTR	GL		O	24	64	187	187
179.67	0	1000	49	105	187	187		180	0	0		0		Y
EI126	00105	00049	030C	177094079801	D03	06/10/1994	SEM	GL		O	24	64	107	158
50	1100	1477	31.8	105	107	158		50	35.3	0		54		N
EI126	00105	00049	030C	177094079801	D03	12/11/1994	SEM	GL		O		64		
	1100	121	4.06	105	945	114		40	35.7					
EI126	00105	00049	030C	177094079801	D03	06/14/1995	SEM	GL		O		64		
	1100	1224	29.17	115	85	104		35	34.9					
EI126	00105	00049	030C	177094079801	D03	11/21/1995	SEM	GL		O		64		
	800	1272	35.2	130	81	103		44	34.9					
EI126	00105	00049	030C	177094079801	D03	06/19/1996	SEM	GL		O		64		
	800	2206	26.09	115	34	75		12	33					
EI126	00105	00049	030C	177094079801	D03	11/26/1996	SEM	GL		O		64		
		213	11.81	90	254	54		34	33					
EI126	00105	00049	030C	177094079801	D03	05/24/1997	SEM	GL		O		64		
	900	7075	90.05	110	93	658		842	33					
EI126	00105	00049	030C	177094079801	D03	12/24/1997	SEM	GL		O		64		
	900	3653	29.06	150	144	526		59	31.5					
EI126	00105	00049	030E	177094079801	D04	06/05/1994	SEM	FL			24	64	115	240
60	1100	2087	34.3	120	115	240		60	35.3	0		72		N
EI126	00105	00049	030E	177094079801	D04	06/07/1997	SEM	FL		O		64		
	600	2109	82.05	110	147	310		672	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00049	030E	177094079801	D04	11/17/1997	SEM	FL		O		64		
	600	2756	95.01	120	41	113		781	33					
EI126	00105	00049	F001B	177090026700	S04	03/15/1993	QTR	FL		O	24	42	113	556.98
0	0	4929	0	115	113	557		0	0	0		0		N
EI126	00105	00049	F001B	177090026700	S04	05/31/1993	QTR	FL		O	24	42	126	572.92
0	0	4548	0	125	126	573		0	0	0		0		Y
EI126	00105	00049	F001B	177090026700	S04	08/22/1993	QTR	FL		O	24	42	103	532.92
0	0	5175	0	100	103	533		0	0	0		0		Y
EI126	00105	00049	F001B	177090026700	S04	06/05/1994	SEM	FL		O	24	42	55	453
0	900	8236	0	130	55	453		0	38.8	0		90		N
EI126	00105	00049	F001D	177090026700	S02	10/12/1994	POT	FL		O	24	22		
	1000	3045	.97	900	511	1556		5	38.5	.65				Y
EI126	00105	00049	F001D	177090026700	S02	12/10/1994	SEM	FL		O		30		
	1000	5658	6.03	350	187	1058		12	34.7					
EI126	00105	00049	F001D	177090026700	S02	06/09/1995	SEM	FL		O		64		
	696	7818	57.69	120	11	86		15	35					
EI126	00105	00049	F001D	177090026700	S02	11/18/1997	SEM	GL		O		64		
	1100	4783	24.59	205	92	440		30	35					
EI126	00105	00049	F002	177090026801	S01	06/26/1997	POT	FL		O		10		
	3750	9189	0	4510	339	3115		0	39.7					
EI126	00105	00049	F002	177090026801	S01	08/14/1997	POT	GL		G	6	13		
	4600	24198	1.12	4000	177	4283		2	40.7	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00049	F002	177090026801	S01	12/28/1997	SEM	FL		G		23		
	3750	12965	.91	1625	434	5627		4		47.6				
EI126	00105	00049	F003F	177090026900	S04	03/17/1993	QTR	GL		O	24	64	79	844.98
385.71	0	10696	83	135	79	845		386	0		0		0	N
EI126	00105	00049	F003F	177090026900	S04	05/31/1993	QTR	GL		O	24	64	37	58.98
209.67	0	1595	85	110	37	59		210	0		0		0	Y
EI126	00105	00049	F003F	177090026900	S04	09/05/1993	QTR	GL		O	24	64	55	122.98
234.47	0	2236	81	110	55	123		234	0		0		0	Y
EI126	00105	00049	F003G	177090026900	S05	11/03/1993	COM	FL		O	6	28	271	153
526	960	565	66	355	1084	612		2104	32.5		0	SOLD	0	
EI126	00105	00049	F003G	177090026900	S05	11/12/1993	POT	FL		O	24	28	179	118
567	0	659	76	335	179	118		567	34		.6		0	
EI126	00105	00049	F003G	177090026900	S05	06/12/1994	SEM	GL		O	24	64	75	61
864	900	813	92	120	75	61		864	32.4		0		85	N
EI126	00105	00049	F003G	177090026900	S05	11/12/1994	SEM	GL		O		64		
	900	692	94.04	130	52	36		821	32.4					
EI126	00105	00049	F003G	177090026900	S05	06/17/1995	SEM	GL		O		64		
	900	2619	96	175	42	110		1007	32.4					
EI126	00105	00049	F003G	177090026900	S05	11/17/1995	SEM	GL		O		64		
	900	4286	94.1	150	49	210		781	36.1					
EI126	00105	00049	F003G	177090026900	S05	06/12/1997	SEM	GL		O		64		
	800	1871	92.98	110	62	116		821	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	F003G	177090026900	S05	11/16/1997	SEM	GL		O		27		
	800	100	93.98	355	30	3		468	33					
EI126	00105	00049	F006B	177090027200	D06	09/10/1993	POT	FL		O	24	12	188	128
1010	0	681	84.3	560	188	128		1010	37.1	.6			0	
EI126	00105	00049	F006B	177090027200	D06	06/01/1994	SEM	FL		O	24	18	81	60
288	850	741	78	271	81	60		288	36.3	0			90	N
EI126	00105	00049	F006B	177090027200	D06	12/12/1994	SEM	FL		O		18		
	850	1026	88.05	220	38	39		280	36.3					
EI126	00105	00049	F006B	177090027200	D06	06/11/1995	SEM	FL		O		21		
	800	688	84.91	210	64	44		360	36.7					
EI126	00105	00049	F006B	177090027200	D06	11/17/1995	SEM	FL		O		21		
	850	378	82.02	160	82	31		374	28					
EI126	00105	00049	F006B	177090027200	D06	06/19/1996	SEM	FL		O		21		
	850	1065	89.74	125	31	33		271	36.5					
EI126	00105	00049	F006B	177090027200	D06	12/28/1996	SEM	FL		O		21		
	850	1313	87.92	110	32	42		233	36.5					
EI126	00105	00049	F006B	177090027200	D06	06/11/1997	SEM	FL		O		64		
	960	859	89.01	150	78	67		632	36.5					
EI126	00105	00049	F006B	177090027200	D06	12/24/1997	SEM	FL		O		64		
	960	5714	94.53	90	14	80		242	32					
EI126	02421	00049	H009F	177090028100	S06	11/29/1993	POT	FL		O	24	64	10	39
14	0	3900	58.3	80	10	39		14	35.6	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	02421	00049	H009G	177090028100	S07	01/28/1994	POT	FL		O	24	20	816	332
0	0	407	0	795	816	332		0		35.6	.6		0	
EI126	02421	00049	H009G	177090028100	S07	05/18/1994	SEM	GL		O	24	10	69	20
104	1250	290	60.1	315	69	20		104		35	0		54	N
EI126	02421	00049	H009K	177090028100	S08	10/16/1994	POT	FL		O	24	16		
	1440	481	.16	775	630	303		1		34.8	.65			Y
EI126	02421	00049	H009K	177090028100	S08	12/10/1994	SEM	GL		O		18		
	1440	431	0	755	620	267		0		34.7				
EI126	02421	00049	H009K	177090028100	S08	06/16/1995	SEM	GL		O		25		
	1440	448	46.96	380	498	223		441		28				
EI126	02421	00049	H009K	177090028100	S08	11/16/1995	SEM	GL		O		27		
	1440	399	63	270	333	133		567		28				
EI126	02421	00049	H009K	177090028100	S08	06/22/1996	SEM	GL		O		36		
	240	627	78.01	170	236	148		837		32.4				
EI126	02421	00049	H009K	177090028100	S08	12/22/1996	SEM	GL		O		64		
	950	1860	81.99	180	301	560		1370		32				
EI126	02421	00049	H009K	177090028100	S08	06/06/1997	SEM	GL		O		64		
	970	352	90.01	150	179	63		1613		32				
EI126	02421	00049	H009K	177090028100	S08	11/20/1997	SEM	GL		O		65		
	970	73	91.62	265	137	10		1497		38.7				
EI126	00105	00049	K001	177090028900	S02	06/17/1996	SEM	FL		O		64		
	850	1604	70.09	115	96	154		225		36.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	K001	177090028900	S02	12/24/1996	SEM	FL		O		64		
	300	15667	79.78	110	18	282		71	35					
EI126	00105	00049	K001	177090028900	S02	06/16/1997	SEM	FL		O		64		
	660	3692	93.98	90	26	96		406	35					
EI126	00105	00049	K002D	177090029000	D02	03/29/1993	QTR	FL		O	24	11	80	118.96
101.82	0	1488	56	450	80	119		102	0	0		0		N
EI126	00105	00049	K002D	177090029000	D02	06/01/1993	QTR	FL		O	24	11	60	67.98
5.22	0	1133	8	310	60	68		5	0	0		0		Y
EI126	00105	00049	K002D	177090029000	D02	08/22/1993	QTR	FL		O	24	11	49	130.98
109.06	0	2673	69	290	49	131		109	0	0		0		Y
EI126	00105	00049	K002D	177090029000	D02	05/18/1994	SEM	FL		O	24	14	52	177
238	900	3404	82.1	170	52	177		238	35	0		80		N
EI126	00105	00049	K003F	177090029100	S06	04/04/1995	POT	GL		O	24	64		
		99	40.99	110	131	13		91	33.1	.6				N
EI126	00105	00049	K003F	177090029100	S06	06/15/1995	SEM	FL		O		64		
	725	257	51.98	115	109	28		118	33.1					
EI126	00105	00049	K003F	177090029100	S06	11/19/1995	SEM	FL		O		64		
	725	2845	65.04	96	129	367		240	33.1					
EI126	00105	00049	K003F	177090029100	S06	06/17/1996	SEM	FL		O		64		
	725	924	69.93	115	92	85		214	33.1					
EI126	00105	00049	K003F	177090029100	S06	10/01/1996	SEM	FL		O		64		
		9113	74.9	100	62	565		185	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	K003F	177090029100	S06	06/09/1997	SEM	FL		O		64		
	725	22100	96.18	125	10	221		252	22					
EI126	00105	00049	K003G	177090029100	S07	03/06/1993	COM	GL		O	16.2	64	672	179
75	725	267	10	150	994	265		111	29.5	0	SOLD	0		
EI126	00105	00049	K003G	177090029100	S07	05/04/1993	POT	FL		O	24	64	241	164
139	0	680	36.6	130	241	164		139	28.4	.6		0		
EI126	00105	00049	K003G	177090029100	S07	06/08/1993	QTR	FL		O	24	64	157	244.92
157	0	1561	50	98	157	245		157	0	0		0		Y
EI126	00105	00049	K003G	177090029100	S07	09/04/1993	QTR	FL		O	24	64	113	360.92
21.52	0	3195	16	100	113	361		22	0	0		0		Y
EI126	00105	00049	K003G	177090029100	S07	06/11/1994	SEM	FL		O	24	64	42	125
28	750	2976	40	110	42	125		28	28.4	0		90		N
EI126	00105	00049	K003G	177090029100	S07	12/04/1994	SEM	FL		O		64		
	750	20156	65.22	120	32	645		60	28.4					
EI126	00105	00049	K004G	177090029200	S07	03/28/1993	QTR	FL		O	24	48	16	372
37.33	0	23250	70	110	16	372		37	0	0		0		N
EI126	00105	00049	K004G	177090029200	S07	05/15/1993	QTR	FL		O	24	48	15	24.99
40.56	0	1667	73	110	15	25		41	0	0		0		Y
EI126	00105	00049	K004H	177090029200	S08	12/07/1993	POT	FL		O	24	64	42	92
8	0	2190	16	100	42	92		8	32.8	.6		0		
EI126	00105	00049	K004H	177090029200	S08	12/07/1993	COM	GL		O	24	64	42	92
8	860	2190	16	100	42	92		8	32.8	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI126	00105	00049	K004H	177090029200	S08	05/24/1994	SEM	FL		O	24	64	22	80
3	860	3636	12	100	22	80	3	32.8	0		80	N		
EI126	00105	00049	K004H	177090029200	S08	12/05/1994	SEM	FL		O		64		
	860	1212	28.26	100	33	40	13	32.8						
EI126	00105	00049	K004H	177090029200	S08	05/15/1995	SEM	FL		O		64		
	860	2912	38.18	110	34	99	21	32						
EI126	00105	00049	K004H	177090029200	S08	11/19/1995	SEM	FL		O		64		
	860	2000	50	110	48	96	48	32						
EI126	00105	00049	K004H	177090029200	S08	06/19/1996	SEM	FL		O		64		
	900	3171	34.92	90	41	130	22	26.9						
EI126	00105	00049	K004H	177090029200	S08	12/24/1996	SEM	FL		O		64		
	880	1000	32.56	80	29	29	14	28.1						
EI126	00105	00049	K004H	177090029200	S08	06/08/1997	SEM	FL		O		64		
	880	5815	54.24	100	27	157	32	28.1						
EI126	00105	00049	K004H	177090029200	S08	11/22/1997	SEM	FL		O		64		
	880	658	36.29	115	79	52	45	29						
EI126	00105	00049	K005	177090029300	D66	11/23/1997	SEM	FL		O		28		
	800	139	87.39	210	72	10	499	33.2						
EI126	00105	00049	K005D	177090029300	D06	03/29/1993	QTR	FL		O	24	14	50	215
50	0	4300	50	170	50	215	50	0	0		0	N		
EI126	00105	00049	K005D	177090029300	D06	06/04/1993	POT	FL		O	24	26	133	272
533	0	2045	80	355	133	272	533	34.5	.6		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00049	K005D	177090029300	D06	06/07/1993	QTR	FL		O	24	14	105	338
33.16	0	3219	24	345	105	338		33	0	0		0		Y
EI126	00105	00049	K005D	177090029300	D06	09/09/1993	QTR	FL		O	24	16	49	190.95
257.25	0	3898	84	265	49	191		257	0	0		0		Y
EI126	00105	00049	K005D	177090029300	D06	05/24/1994	SEM	FL		O	24	21	55	177
340	600	3218	86.1	150	55	177		340	34.5	0		70		N
EI126	00105	00049	K005D	177090029300	D06	11/28/1994	SEM	FL		O		21		
	600	3019	86.08	110	54	163		334	34.5					
EI126	00105	00049	K005D	177090029300	D06	05/17/1995	SEM	FL		O		23		
	600	4750	75	100	4	19		12	34.5					
EI126	00105	00049	K005D	177090029300	D06	11/18/1995	SEM	FL		O		23		
	600	1133	28.57	110	15	17		6	34.5					
EI126	00105	00049	K005D	177090029300	D06	06/17/1996	SEM	FL		O		23		
	600	10000	0	70	2	20		0	25.6					
EI126	00105	00049	K005D	177090029300	D06	12/21/1996	SEM	FL		O		64		
		500	60	225	40	20		60	33					
EI126	00105	00049	M004C	177090029900	S07	03/28/1993	QTR	GL		O	24	40	10	350
40	0	35000	80	110	10	350		40	0	0		0		N
EI126	00105	00049	M004C	177090029900	S07	05/25/1997	SEM	GL		O		45		
	1000	2459	90.08	160	37	91		336	35					
EI126	02421	00049	P001A	177090030201	D01	09/26/1994	POT	FL		G	24	20		
	1450	1874	20	500	476	892		119	51.1	.68				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	02421	00049	P001A	177090030201	D01	12/11/1994	SEM	FL		G		48		
	1450	333	40	140	192	64		128	34.2					
EI126	02421	00049	P001B	177090030201	D03	04/30/1995	POT	FL		O	24	18		
	905	715	0	670	537	384		0	36.4		.6			
EI126	02421	00049	P001B	177090030201	D03	06/17/1995	SEM	FL		O		20		
	1400	646	0	520	599	387		0	49					
EI126	02421	00049	P001B	177090030201	D03	06/18/1996	SEM	FL		O		64		
	980	1979	67.46	120	96	190		199	34.4					
EI126	02421	00049	P001B	177090030201	D03	12/28/1996	SEM	FL		O		64		
		232	70.13	125	69	16		162	34.5					
EI126	02421	00049	P001B	177090030201	D03	05/24/1997	SEM	FL		O		64		
	1000	441	50	115	118	52		118	34.5					
EI126	02421	00049	P001D	177090030200	D02	03/18/1993	QTR	GL		O	24	37	144	118.94
432	0	826	75	250	144	119		432	0	0			0	Y
EI126	02421	00049	P001D	177090030200	D02	05/24/1993	QTR	GL		O	24	36	223	714.94
892	0	3206	80	170	223	715		892	0	0			0	Y
EI126	02421	00049	P001D	177090030200	D02	09/19/1993	QTR	GL		O	24	39	125	54
443.18	0	432	78	150	125	54		443	0	0			0	Y
EI126	02421	00049	P001D	177090030200	D02	06/06/1994	SEM	GL		O	24	48	269	540
806	1000	2007	75	325	269	540		806	34.2	0			160	N
EI126	02421	00049	P001E	177090030201	D02	09/23/1994	POT	FL		G	24	18		
	1325	20073	0	900	82	1646		0	49	.68				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	02421	00049	P001E	177090030201	D02	12/10/1994	SEM	FL		G		19		
	1325	26919	0	445	37	996		0		38				
EI126	02421	00049	P001E	177090030201	D02	06/10/1995	SEM	FL		G		30		
	1000	18000	0	295	47	846		0		49.5				
EI126	02421	00049	P001E	177090030201	D02	11/25/1995	SEM	FL		G		30		
	1000	64500	0	135	10	645		0		36.1				
EI126	02421	00049	P005	177090030600	S01	04/22/1994	COM	GL		O	24.3	17	15	77
133	400	5067	89.9	140	15	76		131		34.6	0	UNK	0	
EI126	02421	00049	P005	177090030600	S01	04/29/1994	POT	GL		O	24	17	30	67
118	0	2233	79.7	140	30	67		118		34.6	.6		0	
EI126	02421	00049	P005	177090030600	S01	06/11/1994	SEM	FL		O	24	25	55	89
236	400	1618	81.1	240	55	89		236		34.6	0		100	N
EI126	02421	00049	P005	177090030600	S01	11/27/1994	SEM	FL		O		25		
	400	3119	78.01	280	42	131		149		34				
EI126	02421	00049	P005	177090030600	S01	06/11/1995	SEM	FL		O		64		
	400	1559	50	235	34	53		34		34				
EI126	02421	00049	P005	177090030600	S01	11/15/1995	SEM	FL		O		64		
	400	17030	87.16	250	33	562		224		34				
EI126	02421	00049	P005	177090030600	S01	06/18/1996	SEM	FL		O		64		
	400	6290	90	150	31	195		279		34				
EI126	02421	00049	P005	177090030600	S01	12/31/1996	SEM	FL		O		64		
	900	5051	84.95	145	59	298		333		33				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	02421	00049	P005	177090030600	S01	06/07/1997	SEM	FL		O		64		
	800	9200	92	180	30	276		345	33					
EI126	02421	00049	P005	177090030600	S01	12/02/1997	SEM	FL		O		64		
	800	72	38.93	130	444	32		283	33					
EI126	02421	00049	P005D	177090030600	S02	03/21/1993	QTR	FL		O	24	30	157	147.89
366.33	0	943	70	270	157	148		366	0	0		0		N
EI126	02421	00049	P005D	177090030600	S02	06/08/1993	QTR	FL		O	24	30	153	47.89
187	0	314	55	200	153	48		187	0	0		0		Y
EI126	02421	00049	P005D	177090030600	S02	09/04/1993	QTR	FL		O	24	30	155	106.95
214.05	0	690	58	235	155	107		214	0	0		0		Y
EI126	03295	00050	003D	177090072700	D02	03/23/1993	QTR	FL		O	24	16	102	265.91
498	0	2608	83	780	102	266		498	0	0		0		N
EI126	03295	00050	003D	177090072700	D02	05/05/1993	POT	FL		O	24	16	212	567
331	0	2675	61	780	212	567		331	37.5	.6		0		
EI126	03295	00050	003D	177090072700	D02	06/03/1993	QTR	FL		O	24	16	138	427.94
437	0	3101	76	760	138	428		437	0	0		0		Y
EI126	03295	00050	003D	177090072700	D02	09/04/1993	QTR	FL		O	24	16	156	402.95
468	0	2583	75	840	156	403		468	0	0		0		Y
EI126	03295	00050	003D	177090072700	D02	06/10/1994	SEM	GL		O	24	22	174	231
787	1030	1328	81.9	800	174	231		787	35.8	0		180		N
EI126	03295	00050	003D	177090072700	D02	11/17/1994	SEM	GL		O		29		
	1030	4382	82.02	920	251	1100		1145	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	03295	00050	003D	177090072700	D02	05/23/1995	SEM	GL		O		31		
	1030	6738	84.79	775	172	1159		959	37.4					
EI126	03295	00050	003D	177090072700	D02	11/28/1995	SEM	GL		O		31		
	1030	2409	79.98	540	247	595		987	37.4					
EI126	03295	00050	003D	177090072700	D02	06/24/1996	SEM	GL		O		31		
	1030	2282	82.9	490	202	461		979	31.8					
EI126	03295	00050	003D	177090072700	D02	12/27/1996	SEM	GL		O		31		
	1030	1377	82.01	385	252	347		1149	31.8					
EI126	03295	00050	003D	177090072700	D02	05/23/1997	SEM	GL		O		31		
	1030	1834	84.97	380	145	266		820	31.8					
EI126	03295	00050	003D	177090072700	D02	12/21/1997	SEM	GL		O		64		
	1030	1428	80.09	300	187	267		752	39					
EI126	00105	00050	009B	177094026100	S04	06/04/1993	POT	FL		G	24	20	79	5704
5	0	72203	6	2590	79	5704		5	54.8	.656			0	
EI126	00105	00050	009B	177094026100	S04	06/13/1993	SEM	FL		G	24	0	87	5872
2	3100	67494	2.2	2590	87	5872		2	0	0			990	Y
EI126	00105	00050	009B	177094026100	S04	12/13/1993	SEM	FL		G	24	0	69	4644
0	2450	67304	0	2175	69	4644		0	0	0			1000	Y
EI126	00105	00050	009B	177094026100	S04	05/16/1994	SEM	FL		G	24	20	48	4374
2	2100	91125	4	1750	48	4374		2	54.8	0			1000	N
EI126	00105	00050	009B	177094026100	S04	11/12/1994	SEM	FL		G		24		
	2100	120581	0	1410	31	3738		0	59.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00050	009B	177094026100	S04	06/13/1995	SEM	FL		G		34		
	1600	104270	5.13	1175	37	3858		2		59.8				
EI126	00105	00050	009B	177094026100	S04	11/23/1995	SEM	FL		G		18		
	1600	91778	22.86	675	27	2478		8		50.5				
EI126	00105	00050	009B	177094026100	S04	06/15/1996	SEM	FL		G		24		
	1100	136364	29.03	730	22	3000		9		45.2				
EI126	00105	00050	009B	177094026100	S04	12/28/1996	SEM	FL		G		20		
	800	37179	30.36	440	39	1450		17		45				
EI126	00105	00050	009B	177094026100	S04	06/25/1997	SEM	FL		G		40		
	1750	484750	33.33	240	4	1939		2		45				
EI126	00105	00050	009D	177094026100	D03	05/14/1993	COM	FL		G	4	15	75	5768
29	3049	76907	27.9	2572	450	34608		174		53.9	0	SOLD	0	
EI126	00105	00050	011B	177094078000	S02	03/17/1993	QTR	GL		O	24	64	53	43.99
143.3	0	830	73	155	53	44		143	0		0		0	Y
EI126	00105	00050	011B	177094078000	S02	05/15/1993	QTR	GL		O	24	64	100	56
138.1	0	560	58	215	100	56		138	0		0		0	Y
EI126	00105	00050	011B	177094078000	S02	09/19/1993	QTR	GL		O	24	18	323	182.82
0	0	567	0	350	323	183		0	0		0		0	N
EI126	00105	00050	011C	177094078000	D03	10/25/1993	POT	FL		O	24	21	366	274
0	0	749	0	180	366	274		0	36.8		.6		0	
EI126	00105	00050	011C	177094078000	D03	12/03/1993	SEM	FL		G	24	0	99	55
298	1250	556	75.1	180	99	55		298	0		0		65	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00050	011D	177094078000	D05	02/21/1994	POT	FL		O	24	17	688	324
5	0	471	.7	900	688	324		5		36.1	.6		0	
EI126	00105	00050	011D	177094078000	D05	06/11/1994	SEM	FL		O	24	21	866	504
75	1150	582	8	770	866	504		75		32.6	0		81	N
EI126	00105	00050	011D	177094078000	D05	12/11/1994	SEM	FL		O		45		
	1150	509	56.99	230	397	202		526		31				
EI126	00105	00050	011D	177094078000	D05	05/29/1995	SEM	FL		O		64		
	1150	1218	80.94	160	110	134		467		49				
EI126	00105	00050	011D	177094078000	D05	11/19/1995	SEM	GL		O		64		
	1150	1598	84.93	130	82	131		462		31				
EI126	00105	00050	011D	177094078000	D05	06/22/1996	SEM	GL		O		64		
	810	2596	85.17	120	47	122		270		31				
EI126	00105	00050	011D	177094078000	D05	12/27/1996	SEM	GL		O		64		
	800	323	84.95	110	62	20		350		31				
EI126	00105	00050	011D	177094078000	D05	06/08/1997	SEM	GL		O		64		
	800	16333	97.07	210	12	196		397		31				
EI126	00105	00050	011D	177094078000	D05	11/21/1997	SEM	GL		O		64		
	800	2406	89.98	85	64	154		575		31				
EI126	00105	00050	011E	177094078000	D04	09/19/1993	COM	FL		O	29	18	323	183
0	650	566	0	350	267	151		0		36	0	SOLD	0	
EI126	00105	00050	011E	177094078000	D04	10/05/1993	POT	FL		O	24	64	282	160
0	0	567	0	90	282	160		0		36.3	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI126	00105	00050	011E	177094078000	D04	12/04/1994	SEM	FL		O		64		
	1080	1283	0	100	53	68	0	36.8						
EI126	00105	00050	011E	177094078000	D04	05/29/1995	SEM	FL		O		64		
	1080	273	0	100	44	12	0	36.8						
EI126	00105	00050	012	177094113900	S01	08/23/1997	POT	FL		O	12	28		
	2600	1186	13.98	2240	3028	3592	492	35	.6					
EI126	00105	00050	012	177094113900	S01	12/10/1997	SEM	GL		O		44		
	850	3056	73.13	735	625	1910	1701	37.1						
EI126	00105	00050	013	177094114100	S01	08/02/1997	POT	FL		O	14	64		
	1050	2519	.58	85	341	859	2	38	.6					
EI126	00105	00050	013	177094114100	S01	11/18/1997	SEM	GL		O		64		
	550	28500	33.33	100	2	57	1	31						
EI126	00105	00050	014	177094115200	S01	12/07/1997	POT	FL		G	24	64		
	4360	15937	3.02	1368	2474	39429	77	41.4	.6					
EI126	00105	00050	015	177094116700	S01	12/30/1997	SEM	GL		G		41		
	500	5602	15.23	2601	2671	14964	480	39.8						
EI126	00105	00051	002	177090022902	S01	04/28/1994	POT	FL		O	24	48		
	400	174	.47	110	638	111	3	30.2	.6					Y
EI126	00105	00051	002	177090022902	S01	06/12/1994	SEM	FL		O	24	64	465	302
9	400	649	1.9	110	465	302	9	35.5	0			84		N
EI126	00105	00051	002	177090022902	S01	12/06/1994	SEM	FL		O		64		
	900	2169	65.01	120	148	321	275	38.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00051	002	177090022902	S01	06/14/1995	SEM	FL		O		64		
	900	2505	70.09	170	105	263		246	36.7					
EI126	00105	00051	002B	177090022902	S02	11/05/1995	SEM	GL		O		64		
	625	9024	82.43	200	42	379		197	35.5					
EI126	00105	00051	002B	177090022902	S02	06/17/1996	SEM	GL		O		64		
	625	14300	79.17	120	10	143		38	35.5					
EI126	00105	00051	002B	177090022902	S02	11/29/1996	SEM	GL		O		64		
		358000	83.33	100	1	358		5	35					
EI126	00105	00051	002B	177090022902	S02	06/07/1997	SEM	GL		O		48		
	450	23889	10	180	9	215		1	35					
EI126	00105	00051	002B	177090022902	S02	11/26/1997	SEM	GL		O		64		
	450	108	1.49	2345	398	43		6	31					
EI126	03295	00051	004C	177094006601	S04	03/10/1993	QTR	FL		O	24	64	172	210.87
30.35	0	1227	15	150	172	211		30	0	0		0		N
EI126	03295	00051	004C	177094006601	S04	05/19/1993	POT	FL		O	24	64	163	229
70	0	1405	30	170	163	229		70	30.6	.6		0		
EI126	03295	00051	004C	177094006601	S04	06/07/1993	QTR	FL		O	24	64	167	263.86
120.93	0	1581	42	140	167	264		121	0	0		0		Y
EI126	03295	00051	004C	177094006601	S04	08/10/1993	QTR	FL		O	24	64	139	87.99
59.57	0	633	30	115	139	88		60	0	0		0		Y
EI126	03295	00051	004C	177094006601	S04	05/30/1994	SEM	FL		O	24	64	185	221
100	1000	1195	35.1	160	185	221		100	34.2	0		81		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	03295	00051	004C	177094006601	S04	12/05/1994	SEM	FL		O		64		
	1000	1673	30.17	130	162	271		70	34.2					
EI126	03295	00051	004C	177094006601	S04	06/17/1995	SEM	FL		O		64		
	1000	1390	39.74	135	141	196		93	34.2					
EI126	03295	00051	004C	177094006601	S04	11/10/1995	SEM	GL		O		64		
	1000	1025	39.9	145	119	122		79	34.2					
EI126	03295	00051	004C	177094006601	S04	06/19/1996	SEM	GL		O		64		
	1000	8193	36.23	135	88	721		50	34.2					
EI126	03295	00051	004C	177094006601	S04	12/29/1996	SEM	GL		O		64		
	800	4113	42.33	190	124	510		91	34					
EI126	03295	00051	004C	177094006601	S04	06/07/1997	SEM	GL		O		64		
	850	3575	48.14	245	153	547		142	34					
EI126	03295	00051	004C	177094006601	S04	11/24/1997	SEM	GL		O		64		
	850	1000	37.96	167	152	152		93	35					
EI126	00105	00051	A005A	177094092900	S01	03/20/1993	QTR	GL		O	24	64	1293	562.46
26.39	0	435	2	165	1293	562		26	0	0		0		N
EI126	00105	00051	A005A	177094092900	S01	06/08/1993	QTR	GL		O	24	64	1573	641.78
136.78	0	408	8	145	1573	642		137	0	0		0		Y
EI126	00105	00051	A005A	177094092900	S01	08/30/1993	QTR	GL		O	24	64	609	369.05
124.73	0	606	17	100	609	369		125	0	0		0		Y
EI126	00105	00051	A005A	177094092900	S01	05/18/1994	SEM	GL		O	24	64	18	110
186	600	6111	91.2	110	18	110		186	33	0		88		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00051	A005A	177094092900	S01	11/19/1994	SEM	GL		O		64		
	600	25000	77.27	100	5	125		17		36.1				
EI126	00105	00051	R001A	177094080200	S01	03/23/1993	QTR	GL		O	24	64	1078	2901.98
0	0	2692	0	400	1078	2902		0		0	0		0	Y
EI126	00105	00051	R001A	177094080200	S01	05/15/1993	QTR	GL		O	24	64	1005	2046.18
0	0	2036	0	330	1005	2046		0		0	0		0	Y
EI126	00105	00051	R001A	177094080200	S01	08/21/1993	QTR	GL		O	24	64	724	2905.41
0	0	4012	0	300	724	2905		0		0	0		0	Y
EI126	00105	00051	R001A	177094080200	S01	05/18/1994	SEM	GL		O	24	64	463	1700
35	1500	3672	7	210	463	1700		35		32.3	0		85	N
EI126	00105	00051	R001A	177094080200	S01	12/09/1994	SEM	GL		O		64		
	1500	2569	5.97	190	457	1174		29		33.4				
EI126	00105	00051	R001A	177094080200	S01	06/20/1995	SEM	GL		O		64		
	1500	969	0	120	517	501		0		31				
EI126	00105	00051	R001A	177094080200	S01	11/12/1995	SEM	FL		O		64		
	1500	5444	2.01	380	781	4252		16		35.4				
EI126	00105	00051	R001A	177094080200	S01	06/02/1996	SEM	FL		O		64		
	1000	5045	1.92	340	510	2573		10		36.7				
EI126	00105	00051	R001A	177094080200	S01	12/28/1996	SEM	FL		O		64		
		3362	2.16	220	589	1980		13		35				
EI126	00105	00051	R001A	177094080200	S01	05/25/1997	SEM	GL		O		64		
	750	2156	5.07	225	655	1412		35		35				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	00105	00051	R001A	177094080200	S01	11/25/1997	SEM	GL		O		64		
	750	1029	6.03	205	514	529		33	35					
EI126	03295	00052	005E	177090060200	D04	03/10/1993	QTR	GL		O	24	64	47	159.99
0	0	3404	0	125	47	160		0	0	0		0		N
EI126	03295	00052	005E	177090060200	D04	06/08/1993	QTR	GL		O	24	64	1	1.71
0	0	2000	0	125	1	2		0	0	0		0		Y
EI126	03295	00052	005E	177090060200	D04	08/09/1993	QTR	GL		O	24	64	90	162
.91	0	1800	1	100	90	162		1	0	0		0		Y
EI126	03295	00052	005E	177090060200	D04	05/25/1994	SEM	GL		O	24	64	22	176
0	860	8000	0	95	22	176		0	36.8	0		80		N
EI126	00105	00052	031C	177094086702	S03	01/18/1993	POT	FL		O	24	48	56	403
133	0	7196	70.4	270	56	403		133	39	.6		0		
EI126	00105	00052	031C	177094086702	S03	11/06/1994	POT	FL		G	24	64		
	1020	22400	85.12	250	25	560		143	39	.65				Y
EI126	00105	00052	031C	177094086702	S03	11/13/1994	SEM	FL		O		64		
	1020	24000	88.06	260	24	576		177	39					
EI126	00105	00052	031C	177094086702	S03	06/01/1995	SEM	FL		O		64		
	1020	26190	88.2	260	21	550		157	56					
EI126	00105	00052	A002	177090022500	S01	01/31/1993	POT	GL		O	24	64		
		645	0	110	318	205		0	35.7	.594				N
EI126	00105	00052	A002	177090022500	S01	01/31/1993	COM	GL		O	24	64	318	205
0	900	645	0	110	318	205		0	35.7	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00052	A002	177090022500	S01	03/21/1993	QTR	FL		O	24	64	322	225.72
0	0	702	0	148	322	226		0	0		0		0	N
EI126	00105	00052	A002	177090022500	S01	05/04/1993	POT	FL		O	24	64	336	267
1	0	795	.3	108	336	267		1	36.1		.6		0	
EI126	00105	00052	A002	177090022500	S01	06/06/1993	QTR	FL		O	24	64	445	248.76
0	0	560	0	120	445	249		0	0		0		0	Y
EI126	00105	00052	A002	177090022500	S01	09/09/1993	QTR	FL		O	24	64	503	87.52
0	0	175	0	140	503	88		0	0		0		0	Y
EI126	00105	00052	A002	177090022500	S01	06/10/1994	SEM	FL		O	24	64	627	2070
0	1100	3301	0	140	627	2070		0	35.6		0		86	N
EI126	00105	00052	A002	177090022500	S01	12/03/1994	SEM	FL		O		64		
	1100	2355	0	135	468	1102		0	35.4					
EI126	00105	00052	A002	177090022500	S01	06/01/1995	SEM	FL		O		64		
	1100	2402	.22	135	460	1105		1	36					
EI126	00105	00052	A002	177090022500	S01	11/19/1995	SEM	GL		O		64		
	1100	2465	0	64	144	355		0	32.1					
EI126	00105	00052	A002	177090022500	S01	06/24/1996	SEM	GL		O		64		
	1000	8300	1.96	120	50	415		1	36.1					
EI126	00105	00052	A002	177090022500	S01	12/24/1996	SEM	GL		O		64		
	680	5502	.93	125	213	1172		2	36					
EI126	00105	00052	A002	177090022500	S01	06/02/1997	SEM	GL		O		64		
	680	1798	8.98	180	223	401		22	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI126	00105	00052	A002	177090022500	S01	11/16/1997	SEM	GL		O		64		
	680	6306	5.77	195	98	618		6		32				
EI126	00105	00052	A004B	177090022700	S04	03/15/1993	QTR	GL		O	24	64	139	599.92
0	0	4317	0	150	139	600		0		0	0		0	N
EI126	00105	00052	A004B	177090022700	S04	06/06/1993	QTR	GL		O	24	64	1264	1461.18
39.09	0	1156	3	125	1264	1461		39		0	0		0	Y
EI126	00105	00052	A004B	177090022700	S04	08/30/1993	QTR	GL		O	24	64	30	450
0	0	15000	0	125	30	450		0		0	0		0	N
EI126	00105	00052	A004D	177090022700	S05	10/03/1993	COM	GL		O	17.3	64	158	129
1	1000	814	.6	115	220	179		1		36.4	0	SOLD	0	
EI126	00105	00052	A004D	177090022700	S05	10/03/1993	POT	FL		O	24	64	158	129
1	0	816	.6	115	158	129		1		36.4	.6		0	
EI126	00105	00052	A004D	177090022700	S05	06/07/1994	SEM	GL		O	24	64	45	100
0	1000	2222	0	90	45	100		0		36.7	0		85	N
EI126	00105	00052	A004D	177090022700	S05	11/29/1994	SEM	GL		O		64		
	1000	6381	0	100	21	134		0		37.9				
EI126	00105	00052	A004D	177090022700	S05	06/01/1995	SEM	GL		O		64		
	1000	6600	0	100	20	132		0		37.9				
EI126	00105	00052	A004D	177090022700	S05	11/22/1995	SEM	GL		O		64		
	1000	26429	0	110	7	185		0		36.7				
EI126	00105	00052	A004D	177090022700	S05	11/22/1996	SEM	GL		O		34		
		3313	42.86	180	128	424		96		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00053	005F	177094062900	S01	05/13/1993	POT	FL		O	24	14	64	116
69	0	1813	51.9	400	64	116		69	30.9	.6		0		
EI128	02409	00053	005F	177094062900	S01	06/06/1993	QTR	FL		O	24	14	42	48.97
14	0	1167	25	510	42	49		14	0	0		0		Y
EI128	02409	00053	005F	177094062900	S01	08/25/1993	QTR	FL		O	24	14	43	526.97
79.86	0	12256	65	420	43	527		80	0	0		0		Y
EI128	02409	00053	005G	177094062900	S02	02/07/1994	POT	FL		O	24	11	384	224
4	0	583	1	1190	384	224		4	30.9	.6		0		
EI128	02409	00053	005G	177094062900	S02	05/16/1994	SEM	FL		O	24	12	147	120
75	2100	816	33.8	360	147	120		75	42.2	0		115		N
EI128	02409	00053	005G	177094062900	S02	02/22/1995	POT	FL		O	12	32		
	2100	9023	92.72	350	44	397		560	42.4					Y
EI128	02409	00053	005G	177094062900	S02	06/18/1995	SEM	FL		O		32		
	2100	2968	89.9	320	31	92		276	42.4					
EI128	02409	00053	005G	177094062900	S02	12/16/1995	SEM	FL		O		32		
	2100	3500	93.33	233	20	70		280	42.4					
EI128	02409	00053	C002B	177090011300	S05	03/21/1993	QTR	FL		O	24	16	236	403.8
288.44	0	1712	55	840	236	404		288	0	0		0		Y
EI128	02409	00053	C002B	177090011300	S05	05/30/1993	QTR	FL		O	24	16	174	279.97
174	0	1609	50	580	174	280		174	0	0		0		Y
EI128	02409	00053	C002B	177090011300	S05	08/25/1993	QTR	FL		O	24	16	220	178.86
238.33	0	814	52	710	220	179		238	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02409	00053	C002B	177090011300	S05	05/17/1994	SEM	FL		O	24	16	90	189
413	1800	2100	82.1	510	90	189		413		37.4	0		55	N
EI128	02409	00053	C002B	177090011300	S05	11/30/1994	SEM	FL		O		30		
	1200	919	79.93	200	111	102		442		37.4				
EI128	02409	00053	C002B	177090011300	S05	05/17/1995	SEM	FL		O		30		
	1200	2105	80.12	450	133	280		536		37.4				
EI128	02409	00053	C002B	177090011300	S05	12/17/1995	SEM	FL		O		30		
	1200	5000	97.41	300	23	115		865		37.4				
EI128	02409	00053	C002B	177090011300	S05	06/25/1996	SEM	FL		O		30		
	990	7085	90.41	342	47	333		443		37.4				
EI128	02409	00053	C002B	177090011300	S05	12/26/1996	SEM	GL		O		35		
		3612	94.21	255	49	177		797		39.1				
EI128	02409	00053	C002B	177090011300	S05	12/21/1997	SEM	GL		O		35		
	1250	2617	92.31	250	60	157		720		35				
EI128	02409	00053	C003A	177090011400	S03	03/22/1993	QTR	FL		O	24	17	190	290.89
285	0	1532	60	700	190	291		285	0		0		0	Y
EI128	02409	00053	C003A	177090011400	S03	05/24/1993	QTR	FL		O	24	17	1117	1456.57
1675.5	0	1304	60	700	1117	1457		1676	0		0		0	Y
EI128	02409	00053	C003A	177090011400	S03	08/13/1993	QTR	FL		O	24	17	141	58.94
141	0	418	50	510	141	59		141	0		0		0	Y
EI128	02409	00053	C003A	177090011400	S03	05/11/1994	SEM	GL		O	24	17	96	137
221	1550	1427	69.7	470	96	137		221		39.9	0		80	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00053	C003A	177090011400	S03	11/30/1994	SEM	GL		O		17		
	1550	1673	69.76	425	101	169		233	39.9					
EI128	02409	00053	C003A	177090011400	S03	05/14/1995	SEM	GL		O		17		
	1550	2574	80.07	450	61	157		245	39.9					
EI128	02409	00053	C003A	177090011400	S03	12/17/1995	SEM	GL		O		17		
	1000	1229	88.33	250	35	43		265	39.9					
EI128	02409	00053	C003A	177090011400	S03	06/04/1996	SEM	GL		O		17		
	1000	1429	83.87	430	35	50		182	39.9					
EI128	02409	00053	C003A	177090011400	S03	12/24/1996	SEM	GL		O		22		
		5071	86.92	400	42	213		279	38.2					
EI128	02409	00053	C003A	177090011400	S03	06/23/1997	SEM	GL		O		34		
	1000	4523	84.72	260	88	398		488	38.2					
EI128	02409	00053	C003A	177090011400	S03	11/21/1997	SEM	GL		O		34		
	1000	2679	86.79	260	84	225		552	38.2					
EI128	02409	00053	C005C	177090058200	S04	06/03/1993	COM	FL		O	24	17	488	305
0	0	625	0	1380	488	305		0	42	0	SOLD	0		
EI128	02409	00053	C005C	177090058200	S04	06/04/1993	POT	FL		O	24	17	488	305
0	0	625	0	1350	488	305		0	42	.613		0		
EI128	02409	00053	C005C	177090058200	S04	06/15/1993	QTR	FL		O	24	18	354	1455.65
0	0	4113	0	1300	354	1456		0	0	0		0		Y
EI128	02409	00053	C005C	177090058200	S04	09/20/1993	QTR	FL		O	24	23	267	548.95
66.75	0	2056	20	400	267	549		67	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00053	C005C	177090058200	S04	06/08/1994	SEM	FL		O	24	64	156	300
156	1350	1923	50	160	156	300		156	42	0		80		N
EI128	02409	00053	C005C	177090058200	S04	11/17/1994	SEM	FL		O		64		
	1350	375	83.14	140	200	75		986	42					
EI128	02409	00053	C005C	177090058200	S04	06/26/1995	SEM	FL		O		64		
	1350	1117	76.86	145	205	229		681	42					
EI128	02409	00053	C005C	177090058200	S04	12/30/1996	SEM	GL		O		36		
		54	0	180	112	6		0	32.6					
EI128	02409	00053	C005C	177090058200	S04	05/17/1997	SEM	GL		O		36		
	1000	1435	48.12	290	207	297		192	32.6					
EI128	02409	00053	C005C	177090058200	S04	12/28/1997	SEM	GL		O		64		
	1000	708	22.12	180	243	172		69	32.6					
EI128	02409	00053	C009B	177094017600	S02	09/11/1993	COM	FL		O	6.3	64	0	138
686	1000	9999999	100	240	0	473		2352	37.4	0	SOLD	0		
EI128	02409	00053	C009C	177094017600	S03	01/22/1993	COM	GL		O	24	32	208	139
626	0	668	75.1	380	208	139		626	37.4	0	SOLD	0		
EI128	02409	00053	C009C	177094017600	S03	04/04/1993	POT	FL		O	24	64	129	113
301	0	876	70	200	129	113		301	37.4	.6		0		
EI128	02409	00053	C009C	177094017600	S03	05/24/1993	QTR	GL		O	24	64	25	133
141.67	0	5320	85	250	25	133		142	0	0		0		Y
EI128	02409	00053	C009C	177094017600	S03	08/16/1993	QTR	GL		O	24	64	21	22.99
119	0	1095	85	200	21	23		119	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00054	001G	177090011000	S09	03/22/1993	QTR	GL		O	24	32	12	12.01
228	0	1000	95	230	12	12		228	0	0		0		N
EI128	02409	00054	001G	177090011000	S09	03/22/1993	COM	FL		O	16	32	12	120
226	940	10000	95	230	18	180		339	42.4	0	SOLD	0		
EI128	02409	00054	001G	177090011000	S09	04/04/1993	POT	FL		O	24	32	75	81
425	0	1080	85	270	75	81		425	42.4	.6		0		
EI128	02409	00054	001G	177090011000	S09	05/30/1993	QTR	GL		O	24	32	67	38.99
379.67	0	582	85	285	67	39		380	0	0		0		Y
EI128	02409	00054	001H	177090011000	S10	01/22/1993	COM	GL		O	24	30	5	44
57	0	8800	91.9	240	5	44		57	42.4	0	SOLD	0		
EI128	02409	00054	001I	177090011000	S11	10/09/1993	COM	FL		O	4	12	493	249
5	1550	505	1	1240	2958	1494		30	42.4	0	SOLD	0		
EI128	02409	00054	001I	177090011000	S11	10/11/1993	POT	FL		O	24	12	386	240
25	0	622	6.1	1140	386	240		25	42.4	.613		0		
EI128	02409	00054	001I	177090011000	S11	05/30/1994	SEM	GL		O	24	27	153	228
612	1300	1490	80	320	153	228		612	42.4	0		120		N
EI128	02409	00054	001L	177090011000	S13	12/08/1994	POT	FL		G	24	17		
	2700	54745	1.79	2025	55	3011		1	55.3	.61				Y
EI128	02409	00054	001L	177090011000	S13	12/10/1994	SEM	FL		G		17		
	2700	54319	0	2025	47	2553		0	55.3					
EI128	02409	00054	001L	177090011000	S13	05/14/1995	SEM	FL		G		20		
	1300	10208	90.08	550	24	245		218	55.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00054	010C	177094079602	S03	04/27/1993	POT	FL		O	24	64	113	252
113	0	2230	50	220	113	252		113	43.3	.6		0		
EI128	02409	00054	010C	177094079602	S03	06/05/1993	QTR	GL		O	24	64	21	218.99
189	0	10429	90	240	21	219		189	0	0		0		Y
EI128	02409	00054	010C	177094079602	S03	09/11/1993	QTR	GL		O	24	64	71	192.98
165.67	0	2718	70	240	71	193		166	0	0		0		Y
EI128	02409	00054	010C	177094079602	S03	05/18/1994	SEM	GL		O	24	64	53	156
98	1200	2943	64.9	210	53	156		98	45.8	0		110		N
EI128	02409	00054	010C	177094079602	S03	11/20/1994	SEM	GL		O		64		
	1200	3846	97.62	200	13	50		534	43.3					
EI128	02409	00054	F004G	177094072500	S05	03/22/1993	QTR	FL		O	24	32	65	240.96
585	0	3708	90	220	65	241		585	0	0		0		Y
EI128	02409	00054	F004G	177094072500	S05	06/06/1993	QTR	FL		O	24	32	41	100
369	0	2439	90	360	41	100		369	0	0		0		Y
EI128	02409	00054	F004G	177094072500	S05	08/14/1993	QTR	FL		O	24	32	13	211.99
637	0	16308	98	230	13	212		637	0	0		0		Y
EI128	02409	00054	F004H	177094072500	S06	07/12/1994	POT	FL		O	24	32		
	810	1939	.75	265	264	512		2	37.4	.6				Y
EI128	02409	00054	F004H	177094072500	S06	11/13/1994	SEM	FL		O		32		
	810	3578	0	250	64	229		0	37.4					
EI128	02409	00054	F004I	177094072500	S07	05/28/1995	POT	FL		O	24	15		
	1660	839	0	1400	664	557		0	37.4	.61				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02409	00054	F004I	177094072500	S07	06/09/1995	SEM	FL		O		15		
	1660	1024	10.34	1420	659	675		76		37.4				
EI128	02409	00054	F004I	177094072500	S07	12/17/1995	SEM	FL		O		64		
	1610	875	82.84	120	168	147		811		44.2				
EI128	02409	00054	F004J	177094072500	S08	04/12/1996	POT	FL		O	4	19		
	1410	745	31.36	940	1114	830		509		44.8	.6			
EI128	02409	00054	F004J	177094072500	S08	06/22/1996	SEM	FL		O		19		
	1200	494	70.83	420	243	120		590		44.8				
EI128	02409	00054	F004J	177094072500	S08	12/23/1996	SEM	FL		O		64		
		3034	73.3	160	59	179		162		41.6				
EI128	02409	00054	F004J	177094072500	S08	05/23/1997	SEM	FL		O		64		
	1000	4457	76.19	200	35	156		112		41.6				
EI128	02409	00054	F004J	177094072500	S08	12/28/1997	SEM	FL		O		64		
	1000	1383	65.04	180	193	267		359		41.6				
SS072	03520	00057	004C	177114046400	S03	02/07/1993	COM	FL		O	4	16	444	702
444	2200	1581	50	680	2664	4212		2664		36.6	0	SOLD	0	
SS072	03520	00057	004C	177114046400	S03	05/05/1993	POT	FL		O	24	20	346	1413
346	0	4084	50	400	346	1413		346		25	.6		0	
SS072	03520	00057	004C	177114046400	S03	05/25/1993	QTR	GL		O	24	20	372	1332.88
292.29	0	3583	44	380	372	1333		292	0	0			0	Y
SS072	03520	00057	004C	177114046400	S03	08/23/1993	QTR	FL		O	24	24	210	691.74
290	0	3295	58	390	210	692		290	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS072	03520	00057	004C	177114046400	S03	05/24/1994	SEM	GL		O	24	24	96	415
385	1100	4323	80	250	96	415	385	25	0		160	N		
SS072	03520	00057	004H	177114046400	S04	08/27/1994	COM	FL		G	24	20		
	3900	34589	0	2550	163	5638	0	52.6						
SS072	03520	00057	004H	177114046400	S04	11/13/1994	POT	FL		G	24	29		
	3900	32230	1	1850	296	9540	3	52.6	.6			Y		
SS072	03520	00057	004H	177114046400	S04	12/07/1994	SEM	FL		G		31		
	3900	34449	0	1830	283	9749	0	52.6						
SS072	03520	00057	004H	177114046400	S04	06/16/1995	SEM	FL		G		36		
	2400	78841	92.95	1150	44	3469	580	52.6						
SS072	03520	00057	004H	177114046400	S04	11/26/1995	SEM	GL		G		64		
	1725	20333	98.03	275	18	366	897	52.6						
SS072	03520	00057	004I	177114046400	S05	04/24/1996	POT	FL		G	24	36		
	3600	52497	10.95	1825	179	9397	22	49	.64					
SS072	03520	00057	004I	177114046400	S05	05/25/1996	SEM	FL		G		36		
	3600	70353	11.3	1800	102	7176	13	49						
SS072	03520	00057	004I	177114046400	S05	12/08/1996	SEM	FL		G		26		
	3600	4328	44.91	190	119	515	97	32.6						
SS072	03520	00057	004I	177114046400	S05	06/16/1997	SEM	GL		G		64		
	500	2221	64.95	190	68	151	126	36.7						
SS072	03520	00057	004I	177114046400	S05	11/24/1997	SEM	GL		G		64		
	950	5438	64.91	230	80	435	148	36.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS072	03520	00057	010C	177114067900	S02	03/20/1993	QTR	FL		O	24	11	210	460.95
113.08	0	2195	35	1800	210	461		113	0	0		0		N
SS072	03520	00057	010C	177114067900	S02	05/18/1993	POT	FL		O	24	11	232	907
100	0	3909	30.1	1725	232	907		100	26.4	.634		0		
SS072	03520	00057	010C	177114067900	S02	06/08/1993	QTR	FL		O	24	11	184	617.87
144.57	0	3359	44	1700	184	618		145	0	0		0		Y
SS072	03520	00057	010C	177114067900	S02	08/24/1993	QTR	FL		O	24	11	176	616
156.08	0	3500	47	1840	176	616		156	0	0		0		Y
SS072	03520	00057	010C	177114067900	S02	06/07/1994	SEM	FL		G	24	11	158	449
158	2400	2842	50	1600	158	449		158	26.4	0		170		N
SS072	03520	00057	010C	177114067900	S02	11/22/1994	SEM	FL		G		11		
	3850	2173	43.89	1725	179	389		140	26.4					
SS072	03520	00057	010C	177114067900	S02	06/05/1995	SEM	FL		G		12		
	3850	2222	48.08	1675	189	420		175	26.4					
SS072	03520	00057	010C	177114067900	S02	11/26/1995	SEM	FL		G		11		
	3850	2522	50	1660	182	459		182	31.7					
SS072	03520	00057	010C	177114067900	S02	06/02/1996	SEM	FL		G		11		
	3850	1852	47.92	1300	250	463		230	31.7					
SS072	03520	00057	010C	177114067900	S02	12/08/1996	SEM	FL		O		11		
	3850	1510	50	1200	251	379		251	31.7					
SS072	03520	00057	010C	177114067900	S02	06/15/1997	SEM	FL		O		11		
	1875	1843	44.95	800	229	422		187	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS072	03520	00057	010C	177114067900	S02	11/24/1997	SEM	FL		O		11		
	1875	1098	54.38	980	255	280		304		32.4				
SS072	03520	00060	007A	177114034900	S01	03/30/1993	QTR	GL		O	24	60	161	117.85
1449	0	733	90	300	161	118		1449	0		0		0	N
SS072	03520	00060	007A	177114034900	S01	05/27/1993	QTR	GL		O	24	60	120	114.96
1594.29	0	958	93	240	120	115		1594	0		0		0	Y
SS072	03520	00060	007A	177114034900	S01	09/02/1993	QTR	GL		O	24	60	114	214.89
1311	0	1886	92	270	114	215		1311	0		0		0	Y
SS072	03520	00060	007A	177114034900	S01	05/22/1994	SEM	GL		O	24	60	90	110
1220	900	1222	93.1	360	90	110		1220		38.5	0		100	N
SS072	03520	00060	007A	177114034900	S01	12/05/1994	SEM	GL		O		60		
	980	8506	93.4	360	87	740		1231		40.4				
SS072	03520	00060	007A	177114034900	S01	05/28/1995	SEM	GL		O		60		
	980	1559	93.67	375	68	106		1006		39.6				
SS072	03520	00060	007A	177114034900	S01	11/24/1995	SEM	GL		O		40		
	1010	1652	93.9	450	23	38		354		37.7				
SS072	03520	00060	007A	177114034900	S01	06/05/1996	SEM	GL		O		64		
	1010	1145	95.75	230	62	71		1396		38.6				
SS072	03520	00060	021E	177114080500	S04	05/19/1993	POT	GL		O	24	64	40	728
162	0	18200	80.2	440	40	728		162		20	.6		0	
SS072	03520	00060	021E	177114080500	S04	06/10/1993	QTR	GL		O	24	64	38	1510.5
152	0	39763	80	375	38	1511		152	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS072	03520	00060	021E	177114080500	S04	08/25/1993	QTR	GL		O	24	64	44	1211.98
176	0	27545	80	340	44	1212		176	0	0		0		Y
SS072	03520	00060	021E	177114080500	S04	06/05/1994	SEM	GL		O	24	64	140	766
105	2310	5471	42.9	425	140	766		105	20	0		170		N
SS072	03520	00060	021E	177114080500	S04	11/12/1994	SEM	GL		O		64		
	2310	3719	95.06	325	32	119		616	20					
SS072	03520	00060	021E	177114080500	S04	05/14/1995	SEM	GL		O		64		
	2310	2316	95.97	290	19	44		452	32.4					
SS072	03520	00060	021G	177114080500	S06	04/01/1996	POT	FL		G	24	13		
	3500	40213	10.29	3100	122	4906		14	57	.63				
SS072	03520	00060	021G	177114080500	S06	06/02/1996	SEM	FL		G		21		
	3500	52930	10.71	2300	100	5293		12	57					
SS072	03520	00060	021G	177114080500	S06	12/15/1996	SEM	FL		G		24		
	3500	109480	54.55	1350	25	2737		30	46.1					
SS072	03520	00060	021G	177114080500	S06	06/15/1997	SEM	FL		G		24		
	1850	59679	6.67	1280	28	1671		2	46.4					
SS072	03520	00060	026B	177114117900	S01	02/01/1996	POT	FL		G	24	50		
	1400	9999999	0	1210	0	8064		0	44.1	.63				
SS072	03520	00060	026B	177114117900	S01	06/04/1996	SEM	FL		G		64		
	1200	192800	0	666	20	3856		0	47.4					
SS072	03520	00060	026B	177114117900	S01	12/14/1996	SEM	FL		G		64		
	2044	441231	0	1390	13	5736		0	50.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS072	03520	00060	026B	177114117900	S01	06/15/1997	SEM	FL		G		64		
	2044	252059	10.53	120	17	4285		2		50.7				
SS072	03520	00060	026B	177114117900	S01	12/22/1997	SEM	FL		G		64		
	2044	1763000	83.33	255	2	3526		10		50.8				
SS072	03520	00060	B003	177110011400	S02	03/29/1993	QTR	GL		O	24	64	214	51.79
142.67	0	243	40	250	214	52		143	0	0		0		N
SS072	03520	00060	B003	177110011400	S02	05/31/1993	QTR	GL		O	24	64	146	277.98
146	0	1904	50	320	146	278		146	0	0		0		Y
SS072	03520	00060	B003	177110011400	S02	09/03/1993	QTR	GL		O	24	64	125	241
212.84	0	1928	63	315	125	241		213	0	0		0		Y
SS072	03520	00060	B003	177110011400	S02	06/05/1994	SEM	GL		O	24	64	125	240
135	1000	1920	51.9	260	125	240		135	26.3	0		220		N
SS072	03520	00060	B003	177110011400	S02	11/22/1994	SEM	GL		O		64		
	1000	1144	49.8	280	125	143		124	26.3					
SS072	03520	00060	B003	177110011400	S02	06/04/1995	SEM	GL		O		64		
	1010	3071	47.08	245	154	473		137	26.3					
SS072	03520	00060	L024C	177114107800	S01	08/11/1993	POT	FL		O	24	18	459	1458
392	0	3176	46.1	350	459	1458		392	37.4	.6		0		
SS072	03520	00060	L024C	177114107800	S01	09/01/1993	QTR	FL		O	24	18	346	931.78
458.65	0	2694	57	250	346	932		459	0	0		0		Y
SS072	03520	00060	L024C	177114107800	S01	05/22/1994	SEM	FL		O	24	30	99	353
210	1780	3566	68	150	99	353		210	36.6	0		100		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS072	03520	00060	L024C	177114107800	S01	05/27/1995	SEM	GL		O		64		
	2310	2341	83.4	200	41	96		206		37.8				
SS072	03520	00060	L024C	177114107800	S01	11/22/1995	SEM	GL		O		64		
	2310	5661	83.33	130	56	317		280		36.9				
SS072	03520	00060	L024C	177114107800	S01	06/03/1996	SEM	FL		O		64		
	2310	4108	92.11	190	83	341		969		36.9				
SS072	03520	00060	L024C	177114107800	S01	12/14/1996	SEM	GL		O		64		
	2310	4108	94.6	150	37	152		648		37.1				
SS113	01834	00063	028A	177114031600	S01	01/31/1993	POT	GL		O	4	20	15	15.33
22.5	0	1022	60	400	90	92		135		30.8	.6		0	
SS113	01834	00063	028A	177114031600	S01	02/24/1993	QTR	GL		O	24	20	77	156.93
94.87	0	2039	55.2	320	77	157		95		0	0		0	Y
SS113	01834	00063	028A	177114031600	S01	06/05/1993	QTR	GL		O	24	20	223	92.99
62.9	0	417	22	300	223	93		63		0	0		0	Y
SS113	01834	00063	028A	177114031600	S01	09/08/1993	QTR	GL		O	24	20	104	135.93
104	0	1308	50	280	104	136		104		0	0		0	Y
SS113	01834	00063	028A	177114031600	S01	05/25/1994	SEM	GL		O	24	20	109	112
62	0	1028	36.3	370	109	112		62		32.1	0		0	N
SS113	01834	00063	028A	177114031600	S01	11/26/1994	SEM	GL		O		36		
		795	50	210	205	163		205		32.6				
SS113	01834	00063	028A	177114031600	S01	05/03/1995	SEM	GL		O		64		
		1005	50.14	300	184	185		185		31.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	028A	177114031600	S01	11/19/1995	SEM	GL		O		64		
		689	54.82	260	103	71		125	32.7					
SS113	01834	00063	028A	177114031600	S01	06/09/1996	SEM	GL		O		64		
		768	30.09	190	151	116		65	34.1					
SS113	01834	00063	028A	177114031600	S01	11/04/1996	SEM	GL		O		64		
		3116	54.98	280	95	296		116	32.1					
SS113	01834	00063	028A	177114031600	S01	06/14/1997	SEM	GL		O		64		
		1379	79.72	250	29	40		114	27.6					
SS113	01834	00063	028A	177114031600	S01	11/28/1997	SEM	GL		O		64		
		328	35.03	290	128	42		69	32.8					
SS113	01834	00063	029C	177114034300	S03	01/03/1993	POT	FL		O	4	64	28.33	26.17
15.33	0	924	35.1	235	170	157		92	32.5	.6		0		
SS113	01834	00063	029C	177114034300	S03	03/04/1993	QTR	GL		O	24	64	117	579.97
45.95	0	4957	28.2	280	117	580		46	0	0		0		Y
SS113	01834	00063	029C	177114034300	S03	06/06/1993	QTR	FL		O	24	64	84	346
51.92	0	4119	38.2	220	84	346		52	0	0		0		Y
SS113	01834	00063	029C	177114034300	S03	09/02/1993	QTR	GL		O	24	64	32	14.98
17	0	469	34.7	240	32	15		17	0	0		0		Y
SS113	01834	00063	029C	177114034300	S03	04/23/1996	POT	GL		O	4	64		
		3030	0	300	67	203		0	33.5	.6				
SS113	01834	00063	039B	177114051900	S01	06/01/1996	SEM	FL		G		20		
	1400	7692	2.27	880	172	1323		4	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	043A	177114104300	S01	03/09/1993	QTR	FL		O	24	22	768	711.94
4.64	0	927	.6	900	768	712		5	0	0		0		Y
SS113	01834	00063	043A	177114104300	S01	06/12/1993	QTR	FL		O	24	22	865	831.26
6.98	0	961	.8	900	865	831		7	0	0		0		Y
SS113	01834	00063	043A	177114104300	S01	09/10/1993	QTR	FL		O	24	22	899	981.71
.9	0	1092	.1	1125	899	982		1	0	0		0		Y
SS113	01834	00063	043A	177114104300	S01	05/28/1994	SEM	FL		O	24	22	773	2519
1	0	3259	.1	1625	773	2519		1	31.6	0		0		N
SS113	01834	00063	043A	177114104300	S01	11/20/1994	SEM	FL		O		22		
		2447	.14	1375	732	1791		1	31.4					
SS113	01834	00063	043A	177114104300	S01	05/01/1995	SEM	FL		O		22		
		2683	20.97	1340	682	1830		181	30.2					
SS113	01834	00063	043A	177114104300	S01	09/02/1995	SEM	FL		O		32		
		1065	45.06	240	278	296		228	30.3					
SS113	01834	00063	043A	177114104300	S01	06/24/1996	SEM	GL		O		28		
		2275	85.02	235	80	182		454	35.3					
SS113	01834	00063	043A	177114104300	S01	04/15/1997	POT	FL		O	4	18		
		883	30.08	660	351	310		151	30.6	.6				
SS113	01834	00063	043A	177114104300	S01	06/09/1997	SEM	FL		O		18		
		938	20.06	775	498	467		125	30.4					
SS113	01834	00063	043A	177114104300	S01	12/04/1997	SEM	FL		O		18		
		1509	45.01	950	397	599		325	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00063	044G	177114071100	S05	03/10/1993	QTR	FL		O	24	29	234	331.81
352.47	0	1419	60.1	420	234	332		352	0	0		0		Y
SS113	01834	00063	044G	177114071100	S05	06/17/1993	QTR	FL		O	24	29	85	148.92
255	0	1753	75	200	85	149		255	0	0		0		Y
SS113	01834	00063	044G	177114071100	S05	09/12/1993	QTR	FL		O	24	29	89	142.93
208.66	0	1607	70.1	240	89	143		209	0	0		0		Y
SS113	01834	00063	044G	177114071100	S05	05/31/1994	SEM	GL		O	24	38	123	83
251	0	675	67.1	300	123	83		251	35.4	0		0		N
SS113	01834	00063	044G	177114071100	S05	10/28/1994	SEM	FL		O		64		
		1304	68.09	240	135	176		288	33.8					
SS113	01834	00063	044G	177114071100	S05	05/04/1995	SEM	GL		O		64		
		4212	79.92	275	52	219		207	33.6					
SS113	01834	00063	044G	177114071100	S05	11/12/1995	SEM	GL		O		64		
		5200	70	420	30	156		70	33.7					
SS113	01834	00063	044G	177114071100	S05	06/01/1996	SEM	GL		O		64		
		2945	50	260	73	215		73	33.2					
SS113	01834	00063	044G	177114071100	S05	12/01/1997	SEM	GL		O		64		
		723	80	220	83	60		332	39.5					
SS113	01834	00063	045A	177114101200	S01	02/11/1993	POT	FL		O	4	19	9.5	276.83
1	0	29140	9.5	900	57	1661		6	32.9	.6		0		
SS113	01834	00063	045A	177114101200	S01	03/07/1993	QTR	FL		O	24	19	36	1415.99
3	0	39333	7.7	740	36	1416		3	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	045A	177114101200	S01	06/25/1993	QTR	FL		O	24	19	39	923.99
1	0	23692	2.5	1120	39	924		1	0	0		0		Y
SS113	01834	00063	045A	177114101200	S01	09/03/1993	QTR	FL		O	24	15	27	950.99
2	0	35222	6.9	860	27	951		2	0	0		0		Y
SS113	01834	00063	045B	177114101200	S02	11/26/1995	SEM	FL		G		23		
	2100	12710	17.09	380	131	1665		27	36.4					
SS113	01834	00063	051C	177114090000	S03	03/11/1993	QTR	FL		O	24	24	57	327.98
226.58	0	5754	79.9	400	57	328		227	0	0		0		Y
SS113	01834	00063	055A	177114105500	S01	06/01/1993	SEM	FL		G	24	0	236	5797
1	4500	24564	.4	3460	236	5797		1	0	0		1200		Y
SS113	01834	00063	055A	177114105500	S01	12/08/1993	SEM	FL		G	24	0	257	8851
1	4500	34440	.4	2850	257	8851		1	0	0		1200		Y
SS113	01834	00063	055A	177114105500	S01	05/23/1994	SEM	FL		G	24	20	186	6520
12	2950	35054	6.1	2725	186	6520		12	42.7	0		1150		N
SS113	01834	00063	055A	177114105500	S01	11/18/1994	SEM	FL		G		23		
	2900	48533	6.25	2550	135	6552		9	50.5					
SS113	01834	00063	055A	177114105500	S01	04/03/1995	SEM	FL		G		24		
	2500	30645	0	2300	217	6650		0	53.5					
SS113	01834	00063	055A	177114105500	S01	04/28/1995	SEM	FL		G		34		
		35298	0	2180	245	8648		0	49.7					
SS113	01834	00063	055A	177114105500	S01	11/15/1995	SEM	FL		G		35		
		43045	1.1	1865	179	7705		2	51.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	055A	177114105500	S01	06/03/1996	SEM	FL		G		37		
	2000	56000	9.77	1700	120	6720		13		50.8				
SS113	01834	00063	055A	177114105500	S01	11/02/1996	SEM	FL		G		37		
	1800	70576	0	1575	85	5999		0		53.6				
SS113	01834	00063	055A	177114105500	S01	06/16/1997	SEM	FL		G		37		
	1600	65096	0	1375	73	4752		0		52.7				
SS113	01834	00063	055A	177114105500	S01	12/11/1997	SEM	FL		G		37		
	1500	30853	0	1240	116	3579		0		54.8				
SS113	01834	00063	056A	177114105800	D01	06/13/1993	SEM	FL		G	24	0	43	2372
0	2500	55163	0	1020	43	2372		0		0	0		1200	Y
SS113	01834	00063	056A	177114105800	D01	12/10/1993	SEM	FL		G	24	0	0	1425
0	2500	9999999	999.9	560	0	1425		0		0	0		1200	Y
SS113	01834	00063	056A	177114105800	D01	05/08/1994	SEM	FL		G	24	22	22	1008
0	650	45818	0	350	22	1008		0		55	0		1150	N
SS113	01834	00063	061B	177114112800	D01	03/24/1994	POT	FL		O	24	13	388	703
8	0	1812	2	1750	388	703		8		29.5	.6		0	
SS113	01834	00063	061B	177114112800	D01	05/30/1994	SEM	FL		O	24	18	324	436
32	0	1346	9	1375	324	436		32		29.4	0		0	N
SS113	01834	00063	061B	177114112800	D01	11/21/1994	SEM	FL		O		18		
		3476	19.9	1275	330	1147		82		31.3				
SS113	01834	00063	061B	177114112800	D01	05/11/1995	SEM	FL		O		18		
		5410	30.04	850	156	844		67		30.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	061B	177114112800	D01	11/24/1995	SEM	FL		0		18		
		7863	14.89	580	80	629		14		33.3				
SS113	01834	00063	061F	177114112800	D02	05/29/1994	SEM	FL		0	24	16	233	1828
2	0	7845	.9	1750	233	1828		2		37.2	0		0	N
SS113	01834	00063	061F	177114112800	D02	11/05/1994	SEM	FL		0		16		
		20930	2.54	1675	115	2407		3		40.2				
SS113	01834	00063	061F	177114112800	D02	05/10/1995	SEM	FL		0		18		
	1650	18583	3.65	1500	132	2453		5		39.7				
SS113	01834	00063	061F	177114112800	D02	11/19/1995	SEM	FL		0		22		
	150	3380	20.83	500	171	578		45		33.5				
SS113	01834	00063	061F	177114112800	D02	06/01/1996	SEM	FL		0		27		
	1250	4130	25.08	400	230	950		77		33.6				
SS113	01834	00063	061F	177114112800	D02	11/20/1996	SEM	FL		0		27		
	1325	3788	19.92	360	193	731		48		34.2				
SS113	01834	00063	061F	177114112800	D02	06/17/1997	SEM	FL		0		27		
	1380	3165	30.16	310	176	557		76		33.1				
SS113	01834	00063	061F	177114112800	D02	12/04/1997	SEM	FL		0		27		
	1200	2709	29.86	240	148	401		63		33.7				
SS113	01834	00063	062A	177114110201	S01	01/10/1993	COM	FL		0	12	10	162	105
0	0	648	0	1780	324	210		0		37.9	0	SOLD	0	
SS113	01834	00063	062A	177114110201	S01	01/14/1993	POT	FL		0	4	12	70.33	67
0	0	953	0	1850	422	402		0		38.1	.6		0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	062A	177114110201	S01	02/23/1993	QTR	FL		O	24	12	141	141.99
47	0	1007	25	440	141	142		47	0	0			0	Y
SS113	01834	00063	062A	177114110201	S01	06/01/1993	QTR	GL		O	24	23	39	159.98
354.94	0	4103	90.1	340	39	160		355	0	0			0	Y
SS113	01834	00063	062B	177114110201	S02	10/07/1993	COM	FL		G	24	12	79	2528
0	0	32000	0	3480	79	2528		0	44.5		0	SOLD	1080	
SS113	01834	00063	062B	177114110201	S02	11/24/1993	POT	FL		O	12	14	53.5	502
65.5	0	9383	55	1700	107	1004		131	37	.6			0	
SS113	01834	00063	062B	177114110201	S02	11/05/1994	SEM	FL		O		64		
		5368	96.04	200	19	102		461	37.4					
SS113	01834	00063	062C	177114110201	S03	11/28/1994	POT	FL		G	24	12		
	3600	67875	9.09	3500	40	2715		4	43.9	.6				Y
SS113	01834	00063	062C	177114110201	S03	11/28/1994	POT	FL		G	24	12		
	3600	67875	9.09	3500	40	2715		4	43.9	.6				
SS113	01834	00063	062C	177114110201	S03	05/21/1995	SEM	GL		G		18		
	2400	3688	90.1	620	48	177		437	40.6					
SS113	01834	00063	062C	177114110201	S03	11/26/1995	SEM	GL		G		32		
		319	90	190	69	22		621	32.4					
SS113	01834	00063	062C	177114110201	S03	11/26/1996	SEM	GL		G		15		
		579	45.07	460	195	113		160	31.8					
SS113	01834	00063	062C	177114110201	S03	06/07/1997	SEM	GL		G		15		
		17263	89.95	520	19	328		170	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	062C	177114110201	S03	12/09/1997	SEM	GL		G		18		
		36300	95	480	10	363		190		28.6				
SS113	01834	00063	063A	177114112000	S01	11/28/1993	COM	FL		G	6	16	31.5	1133.5
0	0	35984	0	3180	126	4534		0		53.1	0	SOLD	0	
SS113	01834	00063	063A	177114112000	S01	11/30/1993	SEM	FL		G	24	0	101	5252
0	2000	52000	0	3200	101	5252		0		0	0		1200	Y
SS113	01834	00063	063A	177114112000	S01	11/30/1993	POT	FL		G	6	17	25.3	1313
0	0	52000	0	3200	101	5252		0		52.6	.6		0	
SS113	01834	00063	063A	177114112000	S01	05/14/1994	SEM	FL		G	24	21	163	6697
1	3100	41086	.6	2825	163	6697		1		52.1	0		1150	N
SS113	01834	00063	063A	177114112000	S01	11/18/1994	SEM	FL		G		25		
	2700	57123	4.17	2400	138	7883		6		50.2				
SS113	01834	00063	063A	177114112000	S01	05/16/1995	SEM	FL		G		25		
	2200	58128	.85	2000	117	6801		1		51.4				
SS113	01834	00063	063A	177114112000	S01	11/28/1995	SEM	FL		G		18		
	1650	1776	6.25	680	210	373		14		26.4				
SS113	01834	00063	063A	177114112000	S01	06/12/1996	SEM	FL		G		25		
	1180	1503	31.94	600	441	663		207		29.8				
SS113	01834	00063	063A	177114112000	S01	11/19/1996	SEM	FL		G		25		
	1150	1180	34.97	460	372	439		200		32.8				
SS113	01834	00063	063A	177114112000	S01	06/06/1997	SEM	GL		G		32		
		967	22.12	320	331	320		94		32.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	063A	177114112000	S01	12/03/1997	SEM	GL		G		32		
		562	15.97	280	584	328		111		29.1				
SS113	01834	00063	M001F	177114080700	S04	05/30/1994	SEM	GL		O	24	64	24	269
139	0	11208	85.3	210	24	269		139		33.6	0		0	N
SS113	01834	00063	M001F	177114080700	S04	11/02/1996	SEM	FL		O		18		
		367	45.56	375	49	18		41		35				
SS113	01834	00063	M001F	177114080700	S04	05/14/1997	SEM	GL		O		64		
		650	80.2	240	20	13		81		33.8				
SS113	01834	00063	M001F	177114080700	S04	11/09/1997	SEM	FL		O		64		
		93	79.93	360	54	5		215		33.4				
SS113	01834	00063	M002A	177114106700	S01	05/29/1993	SEM	FL		G	24	0	160	5387
0	4500	33669	0	3120	160	5387		0	0		0		1200	Y
SS113	01834	00063	M002A	177114106700	S01	12/04/1993	SEM	FL		G	24	0	155	4909
0	4500	31671	0	2900	155	4909		0	0		0		1200	Y
SS113	01834	00063	M002A	177114106700	S01	11/20/1994	SEM	FL		G		16		
	2800	33837	6.52	2700	86	2910		6		52.3				
SS113	01834	00063	M002A	177114106700	S01	05/22/1995	SEM	FL		G		18		
	2400	37787	2.4	2400	122	4610		3		51.8				
SS113	01834	00063	M002A	177114106700	S01	11/20/1995	SEM	FL		G		22		
	2250	42217	3.23	2000	120	5066		4		52.4				
SS113	01834	00063	M002A	177114106700	S01	06/04/1996	SEM	FL		G		24		
	1950	66260	9.88	1750	73	4837		8		53.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	M002A	177114106700	S01	11/01/1996	SEM	FL		G		22		
	1750	151345	14.71	1600	29	4389		5		55.7				
SS113	01834	00063	M002A	177114106700	S01	05/22/1997	SEM	FL		G		24		
	1575	327818	8.33	1350	11	3606		1		54.9				
SS113	01834	00063	M002A	177114106700	S01	11/09/1997	SEM	FL		G		26		
	1350	57447	0	1050	85	4883		0		59.1				
SS113	01834	00063	O001C	177114098200	S03	04/12/1993	POT	FL		O	4	9	11.17	203.67
.83	0	18239	6.9	2800	67	1222		5		40.7	.6		0	
SS113	01834	00063	O001C	177114098200	S03	09/09/1993	QTR	FL		O	24	9	31	1219.97
5	0	39355	13.9	2750	31	1220		5		0	0		0	Y
SS113	01834	00063	O001C	177114098200	S03	05/16/1994	SEM	FL		O	24	12	58	1344
17	0	23172	22.7	1900	58	1344		17		40.8	0		0	N
SS113	01834	00063	O001C	177114098200	S03	12/03/1994	SEM	FL		O		14		
		10371	17.8	1800	97	1006		21		41				
SS113	01834	00063	O001C	177114098200	S03	05/15/1995	SEM	FL		O		14		
		45276	50	1450	29	1313		29		41.9				
SS113	01834	00063	O001C	177114098200	S03	11/22/1995	SEM	FL		O		14		
		18225	17.44	1580	71	1294		15		41				
SS113	01834	00063	O001C	177114098200	S03	06/13/1996	SEM	FL		O		14		
		28390	14.58	1550	41	1164		7		42.1				
SS113	01834	00063	O001C	177114098200	S03	11/20/1996	SEM	FL		O		14		
		57278	21.74	1300	18	1031		5		42				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	O002A	177114105000	S01	04/12/1993	POT	FL		O	4	12	74.33	304.83
.33	0	4101	.4	4225	446	1829		2		32.5	.6		0	
SS113	01834	00063	O002A	177114105000	S01	09/09/1993	QTR	FL		O	24	12	416	1442.69
.83	0	3469	.2	3980	416	1443		1		0	0		0	Y
SS113	01834	00063	O002A	177114105000	S01	05/15/1994	SEM	FL		O	24	12	444	1259
2	0	2836	.4	3850	444	1259		2		32.1	0		0	N
SS113	01834	00063	O002A	177114105000	S01	11/23/1994	SEM	FL		O		14		
		3398	.14	3650	699	2375		1		31.7				
SS113	01834	00063	O002A	177114105000	S01	05/22/1995	SEM	FL		O		14		
		3963	.18	3500	543	2152		1		31.4				
SS113	01834	00063	O002A	177114105000	S01	11/06/1995	SEM	FL		O		14		
		2498	0	3350	695	1736		0		31.1				
SS113	01834	00063	O002A	177114105000	S01	06/03/1996	SEM	FL		O		16		
		2773	20.02	3150	719	1994		180		30				
SS113	01834	00063	O002A	177114105000	S01	11/12/1996	SEM	FL		O		16		
		1035	48	1900	429	444		396		29.1				
SS113	01834	00063	O002A	177114105000	S01	06/05/1997	SEM	FL		O		16		
		858	70.01	1025	218	187		509		28.3				
SS113	01834	00063	O002A	177114105000	S01	12/03/1997	SEM	FL		O		16		
		695	74.97	860	197	137		590		27.6				
SS113	01834	00063	O003A	177114107600	S01	04/12/1993	POT	FL		O	4	14	145.67	334
0	0	2293	0	3875	874	2004		0		31.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00063	O003A	177114107600	S01	09/08/1993	QTR	FL		O	24	14	873	898.32
7.93	0	1029	.9	3000	873	898		8	0	0		0		Y
SS113	01834	00063	O003A	177114107600	S01	05/15/1994	SEM	FL		O	24	14	860	777
2	0	903	.2	2450	860	777		2	30.6	0		0		N
SS113	01834	00063	O003A	177114107600	S01	11/21/1994	SEM	FL		O		16		
		961	41.01	1700	558	536		388	30.4					
SS113	01834	00063	O003A	177114107600	S01	03/09/1996	POT	FL		O	4	13		
	1900	626	20	1200	452	283		113	31.9	.6				
SS113	01834	00063	O003A	177114107600	S01	06/12/1996	SEM	FL		O		13		
		1228	37.98	1660	276	339		169	28					
SS113	01834	00063	O003A	177114107600	S01	11/13/1996	SEM	FL		O		13		
		1660	85.12	450	50	83		286	32.7					
SS113	01834	00063	O003A	177114107600	S01	06/21/1997	SEM	FL		O		15		
		2224	87.97	550	58	129		424	29.8					
SS113	01834	00064	012D	177110054100	D02	05/28/1993	POT	GL		O	4	64	15.67	7.33
23.33	0	468	59.8	200	94	44		140	22.3	.6		0		
SS113	01834	00064	012D	177110054100	D02	06/05/1993	QTR	GL		O	24	64	84	101.98
126	0	1214	60	180	84	102		126	0	0		0		Y
SS113	01834	00064	012D	177110054100	D02	09/10/1993	QTR	GL		O	24	64	31	134.88
95.02	0	4355	75.4	175	31	135		95	0	0		0		Y
SS113	01834	00064	012D	177110054100	D02	05/22/1994	SEM	GL		O	24	64	38	71
346	0	1868	90.1	160	38	71		346	23.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00064	012D	177110054100	D02	11/03/1994	SEM	GL		O		64		
		3226	90.07	140	53	171		481	21.6					
SS113	01834	00064	012D	177110054100	D02	05/28/1995	SEM	GL		O		64		
		0	90.55	120	48	0		460	24.1					
SS113	01834	00064	012D	177110054100	D02	11/21/1995	SEM	GL		O		64		
		180	90.06	130	50	9		453	25.9					
SS113	01834	00064	012D	177110054100	D02	06/05/1996	SEM	GL		O		64		
		0	90.02	140	43	0		388	25.2					
SS113	01834	00064	012D	177110054100	D02	11/09/1996	SEM	GL		O		64		
		0	90.05	100	39	0		353	24.8					
SS113	01834	00064	012D	177110054100	D02	05/26/1997	SEM	GL		O		64		
		0	89.95	150	39	0		349	23					
SS113	01834	00064	012F	177110054100	D04	06/10/1997	SEM	GL		O		25		
		9999999	99	150	0	25		28						
SS113	01834	00064	015F	177112001800	S05	06/27/1993	QTR	GL		O	24	64	295	712.72
.89	0	2417	.3	200	295	713		1	0	0		0		N
SS113	01834	00064	015F	177112001800	S05	07/05/1993	POT	GL		O	4	64	24.33	72.67
2.67	0	2986	9.9	200	146	436		16	26	.6		0		
SS113	01834	00064	015F	177112001800	S05	09/15/1993	QTR	GL		O	24	64	47	243.98
30.94	0	5191	39.7	125	47	244		31	0	0		0		Y
SS113	01834	00064	015F	177112001800	S05	05/16/1994	SEM	GL		O	24	64	14	5
10	0	357	41.7	125	14	5		10	24	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	015F	177112001800	S05	11/17/1994	SEM	GL		O		64		
		1314	50	90	51	67		51		25.8				
SS113	01834	00064	015F	177112001800	S05	11/22/1995	SEM	GL		O		64		
		229	35.19	140	35	8		19		26.5				
SS113	01834	00064	015F	177112001800	S05	06/07/1996	SEM	GL		O		64		
		0	48.89	130	23	0		22		27.1				
SS113	01834	00064	015F	177112001800	S05	12/02/1996	SEM	GL		O		64		
		645	39.22	130	31	20		20		24.4				
SS113	01834	00064	015F	177112001800	S05	05/28/1997	SEM	GL		O		64		
		0	45.1	120	28	0		23		24.6				
SS113	01834	00064	015F	177112001800	S05	12/06/1997	SEM	GL		O		64		
		2323	42.59	120	31	72		23		25.9				
SS113	01834	00064	023C	177110068900	S05	03/06/1993	QTR	FL		O	24	18	63	118
188	0	1873	74.9	450	63	118		188		0	0		0	Y
SS113	01834	00064	023C	177110068900	S05	01/14/1994	POT	FL		O	4	18	45	144.33
40.67	0	3207	47.5	1100	270	866		244		34.6	.6		0	
SS113	01834	00064	023C	177110068900	S05	04/23/1997	POT	FL		O	4	14		
	1650	1425	0	1550	468	667		0		33.5	.6			
SS113	01834	00064	046B	177114065200	S02	05/26/1994	SEM	GL		O	24	25	110	59
256	0	536	69.9	320	110	59		256		24.2	0		0	N
SS113	01834	00064	046B	177114065200	S02	11/18/1994	SEM	GL		O		30		
		28	85	300	72	2		408		21.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	046C	177114065200	S03	05/20/1995	SEM	FL		O		10		
	2000	9999999	99	1250	0	182		105						
SS113	01834	00064	047H	177114061600	S05	05/29/1993	POT	GL		O	4	64	7.5	20
1.5	0	2667	16.7	200	45	120		9		26.2	.6		0	
SS113	01834	00064	047H	177114061600	S05	05/29/1993	QTR	GL		O	24	64	45	119.97
9.02	0	2667	16.7	200	45	120		9		0	0		0	Y
SS113	01834	00064	047H	177114061600	S05	04/30/1994	POT	GL		O	24	64	29	83
19	0	2862	39.6	175	29	83		19		28.8	.6		0	
SS113	01834	00064	047H	177114061600	S05	05/31/1994	SEM	GL		O	24	64	18	0
12	0	0	40	180	18	0		12		28.9	0		0	N
SS113	01834	00064	047H	177114061600	S05	11/26/1994	SEM	GL		O		64		
		513	50	210	39	20		39		24.1				
SS113	01834	00064	047H	177114061600	S05	05/26/1995	SEM	GL		O		64		
		571	44.44	220	35	20		28		27.6				
SS113	01834	00064	047H	177114061600	S05	11/15/1995	SEM	GL		O		64		
		0	48.98	280	25	0		24		22.1				
SS113	01834	00064	047H	177114061600	S05	06/03/1996	SEM	GL		O		64		
		2600	64.29	240	20	52		36		26.9				
SS113	01834	00064	047I	177114061600	S06	11/21/1996	SEM	GL		O		64		
		0	50	185	47	0		47		26.9				
SS113	01834	00064	047I	177114061600	S06	05/20/1997	SEM	GL		O		64		
		1409	63.93	360	22	31		39		26.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00064	047I	177114061600	S06	12/15/1997	SEM	GL		O		64		
		143	65	280	7	1		13	26.7					
SS113	01834	00064	051A	177114062700	S01	06/21/1993	POT	GL		O	6	28	168.75	38.75
.25	0	230	.1	280	675	155		1	26.7	.6		0		
SS113	01834	00064	051A	177114062700	S01	06/24/1993	QTR	GL		O	24	28	659	144.32
7.33	0	219	1.1	330	659	144		7	0	0		0		Y
SS113	01834	00064	051A	177114062700	S01	09/11/1993	QTR	GL		O	24	48	250	383
250	0	1532	50	2000	250	383		250	0	0		0		Y
SS113	01834	00064	051A	177114062700	S01	05/23/1994	SEM	GL		O	24	64	189	366
189	0	1937	50	280	189	366		189	22.8	0		0		N
SS113	01834	00064	051A	177114062700	S01	11/16/1994	SEM	GL		O		64		
		2301	65.12	100	113	260		211	26.8					
SS113	01834	00064	051A	177114062700	S01	05/15/1995	SEM	GL		O		64		
		390	60.09	290	182	71		274	27.3					
SS113	01834	00064	051A	177114062700	S01	11/20/1995	SEM	GL		O		64		
		663	65.07	360	160	106		298	27.8					
SS113	01834	00064	051A	177114062700	S01	06/11/1996	SEM	GL		O		64		
		2489	65.12	200	135	336		252	26.5					
SS113	01834	00064	051A	177114062700	S01	11/23/1996	SEM	GL		O		64		
		3342	64.11	180	117	391		209	25.8					
SS113	01834	00064	051A	177114062700	S01	06/19/1997	SEM	GL		O		64		
		1220	64.14	420	123	150		220	25.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	051A	177114062700	S01	12/15/1997	SEM	GL		O		64		
		6603	70.94	240	68	449		166		27				
SS113	01834	00064	056B	177114090100	S02	11/09/1994	SEM	FL		G		11		
	1950	99333	98.15	1250	3	298		159		36.8				
SS113	01834	00064	056B	177114090100	S02	11/17/1995	SEM	FL		G		11		
		217000	0	2125	5	1085		0		36.8				
SS113	01834	00064	056B	177114090100	S02	06/10/1996	SEM	FL		G		15		
		9999999	99	740	0	69		124						
SS113	01834	00064	056B	177114090100	S02	05/11/1997	POT	FL		G	4	14		
	1350	9999999	100	750	0	180		318			.6			
SS113	01834	00064	058A	177114118301	S01	01/09/1996	POT	FL		O	4	12		
	1750	3022	6.71	830	139	420		10		31.1	.6			
SS113	01834	00064	058B	177114118301	S02	04/16/1996	POT	FL		G	4	11		
	3820	9999999	0	3800	0	2306		0			.6			
SS113	01834	00064	058B	177114118301	S02	06/24/1996	SEM	FL		O		11		
	3640	9999999	0	3750	0	2201		0						
SS113	01834	00064	058B	177114118301	S02	11/18/1996	SEM	FL		O		12		
	3700	54708	0	3650	48	2626		0		48.8				
SS113	01834	00064	058B	177114118301	S02	06/03/1997	SEM	FL		O		12		
	1470	741	35	1300	286	212		154		25.6				
SS113	01834	00064	058B	177114118301	S02	12/02/1997	SEM	FL		O		12		
	800	520	59.89	980	150	78		224		24.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00064	062G	177114086500	D02	04/20/1993	POT	GL		O	6	64	36.75	47
55.25	0	1279	60.1	1000	147	188		221	27.8	.6		0		
SS113	01834	00064	062G	177114086500	D02	05/30/1993	QTR	GL		O	24	64	111	300.92
333	0	2712	75	280	111	301		333	0	0		0		Y
SS113	01834	00064	062G	177114086500	D02	09/15/1993	QTR	GL		O	24	64	43	196.98
387	0	4581	90	240	43	197		387	0	0		0		Y
SS113	01834	00064	062G	177114086500	D02	05/08/1994	SEM	GL		O	24	30	137	292
319	0	2131	70	360	137	292		319	23.2	0		0		N
SS113	01834	00064	062G	177114086500	D02	11/08/1994	SEM	GL		O		32		
		2457	80.09	300	92	226		370	26.6					
SS113	01834	00064	062G	177114086500	D02	05/16/1995	SEM	FL		O		64		
		4063	84.97	350	112	455		633	28					
SS113	01834	00064	062G	177114086500	D02	11/29/1995	SEM	GL		O		64		
		2347	84.95	390	98	230		553	26.8					
SS113	01834	00064	062G	177114086500	D02	06/02/1996	SEM	GL		O		64		
		0	90	260	58	0		522	26					
SS113	01834	00064	062G	177114086500	D02	11/23/1996	SEM	GL		O		32		
		4741	89.95	350	58	275		519	24.3					
SS113	01834	00064	062G	177114086500	D02	06/20/1997	SEM	GL		O		32		
		5163	90	270	49	253		441	23.1					
SS113	01834	00064	062G	177114086500	D02	11/02/1997	SEM	GL		O		32		
		2833	85	300	60	170		340	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	H004G	177110064900	S04	04/27/1993	POT	FL		O	6	64	50.75	32.5
11.25	0	640	18.1	200	203	130		45		21.7	.6		0	
SS113	01834	00064	H004G	177110064900	S04	05/22/1993	QTR	GL		O	24	64	128	162.94
32	0	1273	20	180	128	163		32		0	0		0	Y
SS113	01834	00064	H004G	177110064900	S04	09/13/1993	QTR	GL		O	24	64	76	0
26.01	0	0	25.5	0	76	0		26		0	0		0	Y
SS113	01834	00064	H004G	177110064900	S04	05/11/1994	SEM	FL		O	24	64	29	0
13	0	0	31	150	29	0		13		22.2	0		0	N
SS113	01834	00064	H004G	177110064900	S04	11/20/1994	SEM	FL		O		64		
		2244	50	160	45	101		45		22				
SS113	01834	00064	H004G	177110064900	S04	05/04/1995	SEM	GL		O		64		
		295	59.63	160	44	13		65		22.2				
SS113	01834	00064	H004G	177110064900	S04	11/20/1995	SEM	GL		O		64		
		895	50	200	57	51		57		24.3				
SS113	01834	00064	H004G	177110064900	S04	06/06/1996	SEM	GL		O		64		
		0	66.15	191	44	0		86		24.7				
SS113	01834	00064	H004G	177110064900	S04	11/11/1996	SEM	GL		O		64		
		0	59.68	220	50	0		74		23.1				
SS113	01834	00064	H004G	177110064900	S04	05/28/1997	SEM	GL		O		64		
		1118	40.7	250	51	57		35		22				
SS113	01834	00064	H004G	177110064900	S04	11/23/1997	SEM	GL		O		64		
		1943	54.55	165	35	68		42		22.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	H008A	177110071600	S05	02/13/1993	POT	FL		G	4	14	0	83.17
0	0	9999999	999.9	750	0	499		0	0		.6		0	
SS113	01834	00064	H008A	177110071600	S05	06/09/1993	SEM	FL		G	24	0	70	908
2	2000	12971	2.8	1600	70	908		2	0		0		1200	Y
SS113	01834	00064	H008A	177110071600	S05	12/13/1993	SEM	FL		G	24	0	63	871
27	2000	13825	30	1250	63	871		27	0		0		1200	Y
SS113	01834	00064	H008A	177110071600	S05	11/30/1996	SEM	FL		G		12		
	1850	9999999	0	1100	0	678		0						
SS113	01834	00064	H008A	177110071600	S05	06/10/1997	SEM	FL		G		12		
		9999999	0	1750	0	197		0						
SS113	01834	00064	U001E	177114056400	S04	08/06/1993	COM	FL		O	24	12	355	104
0	1075	293	0	920	355	104		0	28.4		0	SOLD	0	
SS113	01834	00064	U001E	177114056400	S04	08/26/1993	POT	FL		O	4	13	47.17	35.5
1.83	0	753	3.7	930	283	213		11	28		.6		0	
SS113	01834	00064	U001E	177114056400	S04	09/11/1993	QTR	FL		O	24	13	255	282.79
3.1	0	1110	1.2	600	255	283		3	0		0		0	Y
SS113	01834	00064	U001E	177114056400	S04	05/10/1994	SEM	GL		O	24	20	63	10
45	0	159	41.7	280	63	10		45	25.1		0		0	N
SS113	01834	00064	U001E	177114056400	S04	11/22/1994	SEM	GL		O		20		
		0	50	280	45	0		45	25.4					
SS113	01834	00064	U001E	177114056400	S04	05/23/1995	SEM	GL		O		25		
		0	70	430	69	0		161	26.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	U001E	177114056400	S04	11/25/1995	SEM	GL		0		30		
		556	74.95	580	117	65		350		27.2				
SS113	01834	00064	U001E	177114056400	S04	06/12/1996	SEM	GL		0		30		
		1533	70.11	300	107	164		251		27				
SS113	01834	00064	U001E	177114056400	S04	11/28/1996	SEM	GL		0		30		
		309	84.85	210	55	17		308		23.7				
SS113	01834	00064	U001E	177114056400	S04	05/20/1997	SEM	GL		0		30		
		3852	84.02	400	54	208		284		26.7				
SS113	01834	00064	U001E	177114056400	S04	12/06/1997	SEM	GL		0		30		
		2694	82.86	450	36	97		174		24.8				
SS113	01834	00064	U002A	177114113700	D01	11/13/1994	SEM	FL		0		16		
		2645	9.91	950	200	529		22		28.3				
SS113	01834	00064	U002A	177114113700	D01	04/22/1995	SEM	FL		0		18		
		2280	20.15	650	214	488		54		26.5				
SS113	01834	00064	U002A	177114113700	D01	11/18/1995	SEM	GL		0		21		
		4852	60.18	580	88	427		133		27.6				
SS113	01834	00064	U002A	177114113700	D01	06/15/1996	SEM	GL		0		28		
		2938	70.37	400	16	47		38		26.7				
SS113	01834	00064	U002B	177114113700	D03	11/26/1996	POT	GL		0	4	11		
		507	45.19	750	148	75		122		24.9	.6			
SS113	01834	00064	U002B	177114113700	D03	12/14/1996	SEM	FL		0		11		
		452	45.03	700	166	75		136		25.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00064	U002B	177114113700	D03	06/16/1997	SEM	GL		0		18		
		652	65.95	560	207	135		401		25.2				
SS113	01834	00064	U002B	177114113700	D03	11/26/1997	SEM	GL		0		18		
		513	69.98	440	160	82		373		24.6				
SS113	01834	00064	U002C	177114113700	D02	11/09/1994	SEM	FL		0		16		
		707	0	980	516	365		0		27.5				
SS113	01834	00064	U002C	177114113700	D02	05/24/1995	SEM	FL		0		18		
		813	0	1110	578	470		0		27.5				
SS113	01834	00064	U002C	177114113700	D02	11/25/1995	SEM	FL		0		20		
		694	.16	770	634	440		1		27				
SS113	01834	00064	U002C	177114113700	D02	06/10/1996	SEM	FL		0		20		
		676	0	780	661	447		0		27.7				
SS113	01834	00064	U002C	177114113700	D02	12/15/1996	SEM	FL		0		18		
		593	40.03	850	418	248		279		28.2				
SS113	01834	00064	U002C	177114113700	D02	06/16/1997	SEM	FL		0		18		
		730	59.97	690	263	192		394		24.7				
SS113	01834	00064	U002C	177114113700	D02	11/25/1997	SEM	FL		0		18		
		657	69.98	575	181	119		422		24.4				
SS113	01834	00065	002B	177114057900	S01	05/02/1995	SEM	FL		0		10		
		41667	0	3540	42	1750		0		50.8				
SS113	01834	00065	002B	177114057900	S01	07/06/1995	POT	FL		0	4	10		
		2497	30.08	2100	179	447		77		27.4	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00065	002B	177114057900	S01	11/21/1995	SEM	FL		O		12		
		3318	65.08	1450	44	146		82	25.7					
SS113	01834	00065	002B	177114057900	S01	06/13/1996	SEM	FL		O		14		
		7294	94.96	1000	17	124		320	30.7					
SS113	01834	00065	002B	177114057900	S01	11/03/1996	SEM	FL		O		12		
		778	88.16	800	18	14		134	28.1					
SS113	01834	00065	002B	177114057900	S01	05/11/1997	SEM	FL		O		12		
		2818	90	650	33	93		297	26.5					
SS113	01834	00065	002C	177114057900	S02	06/12/1997	SEM	FL		O		12		
	2400	82739	30.3	2400	23	1903		10	47.3					
SS113	01834	00065	004B	177114091100	S02	02/08/1993	POT	FL		O	4	14	55.17	37.33
1.67	0	677	2.9	680	331	224		10	24.5	.6		0		
SS113	01834	00065	004B	177114091100	S02	06/12/1993	POT	FL		O	6	15	67.5	59
45	0	874	40	800	270	236		180	25.7	.6		0		
SS113	01834	00065	004B	177114091100	S02	06/15/1993	QTR	FL		O	24	14	289	257.79
63.01	0	893	17.9	720	289	258		63	0	0		0		Y
SS113	01834	00065	004B	177114091100	S02	09/07/1993	QTR	FL		O	24	14	327	174.95
20.87	0	535	6	940	327	175		21	0	0		0		Y
SS113	01834	00065	004B	177114091100	S02	05/07/1994	SEM	FL		O	24	11	228	175
0	0	768	0	1050	228	175		0	25.4	0		0		N
SS113	01834	00065	004B	177114091100	S02	11/14/1994	SEM	FL		O		11		
		846	25.21	820	175	148		59	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00065	004B	177114091100	S02	05/03/1995	SEM	FL		O		11		
		783	30	850	189	148		81	25.2					
SS113	01834	00065	004B	177114091100	S02	11/26/1995	SEM	FL		O		11		
		473	39.93	810	167	79		111	25.7					
SS113	01834	00065	004B	177114091100	S02	06/13/1996	SEM	FL		O		11		
		449	40	810	147	66		98	24.6					
SS113	01834	00065	004B	177114091100	S02	11/03/1996	SEM	FL		O		11		
		413	42.03	820	160	66		116	26.6					
SS113	01834	00065	004B	177114091100	S02	06/03/1997	SEM	FL		O		11		
		1026	62.38	740	38	39		63	25.8					
SS113	01834	00065	004B	177114091100	S02	12/04/1997	SEM	FL		O		11		
		2752	53.88	660	101	278		118	26.4					
SS113	01834	00065	005B	177114096800	S02	02/23/1993	POT	FL		O	4	18	206.5	106.33
.17	0	515	.1	1740	1239	638		1	26.7	.6			0	
SS113	01834	00065	005B	177114096800	S02	02/23/1993	QTR	FL		O	24	18	1239	636.85
1.24	0	514	.1	1740	1239	637		1	0	0			0	Y
SS113	01834	00065	005B	177114096800	S02	05/30/1993	QTR	FL		O	24	18	1175	683.85
1.18	0	582	.1	1680	1175	684		1	0	0			0	Y
SS113	01834	00065	005B	177114096800	S02	09/18/1993	QTR	FL		O	24	18	1259	635.79
1.26	0	505	.1	1680	1259	636		1	0	0			0	Y
SS113	01834	00065	005B	177114096800	S02	05/14/1994	SEM	FL		O	24	18	1122	668
0	0	595	0	1680	1122	668		0	27.3	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00065	005B	177114096800	S02	12/20/1994	SEM	FL		O		18		
		580	0	1610	1105	641		0	26.5					
SS113	01834	00065	005B	177114096800	S02	05/21/1995	SEM	FL		O		18		
		570	0	1650	1130	644		0	26.4					
SS113	01834	00065	005B	177114096800	S02	11/28/1995	SEM	FL		O		18		
		594	0	1670	1116	663		0	26.8					
SS113	01834	00065	005B	177114096800	S02	06/04/1996	SEM	FL		O		18		
		598	44.97	1250	585	350		478	24.7					
SS113	01834	00065	005B	177114096800	S02	11/19/1996	SEM	FL		O		18		
		445	50	1010	494	220		494	25.8					
SS113	01834	00065	005B	177114096800	S02	06/15/1997	SEM	FL		O		18		
		851	76.05	850	222	189		705	22.5					
SS113	01834	00065	005B	177114096800	S02	12/07/1997	SEM	FL		O		18		
		568	90.03	825	88	50		795	25.7					
SS113	01834	00065	006B	177114102000	S02	02/18/1993	POT	FL		O	6	18	359	155
0	0	432	0	1625	1436	620		0	26.8	.6			0	
SS113	01834	00065	006B	177114102000	S02	02/23/1993	QTR	FL		O	24	18	1235	543.4
2.47	0	440	.2	1620	1235	543		2	0	0			0	Y
SS113	01834	00065	006B	177114102000	S02	06/30/1993	QTR	FL		O	24	18	1028	566.43
0	0	551	0	1580	1028	566		0	0	0			0	Y
SS113	01834	00065	006B	177114102000	S02	09/19/1993	QTR	FL		O	24	18	1152	576
0	0	500	0	1600	1152	576		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00065	006B	177114102000	S02	05/18/1994	SEM	FL		O	24	18	672	402
288	0	598	30	1430	672	402		288		26.2	0		0	N
SS113	01834	00065	006B	177114102000	S02	11/11/1994	SEM	FL		O		18		
		509	57.95	980	381	194		525		25.5				
SS113	01834	00065	006B	177114102000	S02	05/11/1995	SEM	FL		O		18		
		830	74.94	950	218	181		652		23.7				
SS113	01834	00065	006B	177114102000	S02	11/23/1995	SEM	FL		O		18		
		721	85.02	850	129	93		732		24.1				
SS113	01834	00065	006B	177114102000	S02	06/14/1996	SEM	FL		O		18		
		974	90.04	660	77	75		696		26.7				
SS113	01834	00065	006B	177114102000	S02	11/24/1996	SEM	FL		O		18		
		932	86.99	610	103	96		689		25.5				
SS113	01834	00065	006B	177114102000	S02	06/15/1997	SEM	FL		O		13		
		4667	92.11	700	24	112		280		22.5				
SS113	01834	00065	007A	177114100700	S01	02/14/1993	POT	FL		O	8	14	251	125
0	0	498	0	1525	753	375		0		25.6	.6		0	
SS113	01834	00065	007A	177114100700	S01	02/17/1993	QTR	FL		O	24	14	613	307.11
0	0	501	0	1320	613	307		0		0	0		0	Y
SS113	01834	00065	007A	177114100700	S01	06/12/1993	QTR	FL		O	24	16	960	440.64
0	0	459	0	1760	960	441		0		0	0		0	Y
SS113	01834	00065	007A	177114100700	S01	09/05/1993	QTR	FL		O	24	16	900	447.3
0	0	497	0	1620	900	447		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113	01834	00065	007A	177114100700	S01	05/18/1994	SEM	FL		O	24	18	906	533
0	0	588	0	1750	906	533	0	26.4	0		0	N		
SS113	01834	00065	007A	177114100700	S01	11/14/1994	SEM	FL		O		18		
		526	0	1650	900	473	0	26.5						
SS113	01834	00065	007A	177114100700	S01	05/25/1995	SEM	FL		O		18		
		508	0	1550	809	411	0	26.4						
SS113	01834	00065	007A	177114100700	S01	11/23/1995	SEM	FL		O		18		
		531	0	1670	801	425	0	27.2						
SS113	01834	00065	007A	177114100700	S01	06/09/1996	SEM	FL		O		18		
		445	0	1620	861	383	0	26.9						
SS113	01834	00065	007A	177114100700	S01	11/04/1996	SEM	FL		O		18		
		587	0	1650	770	452	0	26.7						
SS113	01834	00065	007A	177114100700	S01	06/22/1997	SEM	FL		O		18		
		606	0	1550	810	491	0	26.2						
SS113	01834	00065	007A	177114100700	S01	12/08/1997	SEM	FL		O		18		
		541	0	1600	826	447	0	26.7						
SS113	01834	00066	004C	177114089200	D04	07/08/1993	POT	FL		G	24	15	0	4261
0	0	9999999	999.9	3340	0	4261	0	0	.6		0			
SS113	01834	00066	004C	177114089200	D04	05/19/1994	SEM	FL			24	21	0	1638
0	1950	9999999	999.9	2000	0	1638	0	0	0		1080		N	
SS113	01834	00066	004E	177114089200	D05	09/03/1994	POT	FL		G	24	14		
	3400	86333	0	3300	42	3626	0	50.5	.6				Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	004E	177114089200	D05	12/04/1994	SEM	FL		G		14		
	3400	57717	4.76	3150	60	3463		3		50.5				
SS113	01834	00066	004E	177114089200	D05	05/29/1995	SEM	FL		G		14		
	3450	102333	0	3450	30	3070		0		47				
SS113	01834	00066	004E	177114089200	D05	10/22/1995	SEM	FL		G		16		
	3250	9999999	0	3050	0	3741		0						
SS113	01834	00066	004E	177114089200	D05	06/12/1996	SEM	FL		G		20		
	3200	106081	0	2800	62	6577		0		47.7				
SS113	01834	00066	004E	177114089200	D05	11/24/1996	SEM	FL		G		20		
	3200	953333	0	2700	6	5720		0		49.6				
SS113	01834	00066	004E	177114089200	D05	06/16/1997	SEM	FL		G		20		
	2900	128095	0	2600	42	5380		0		50.6				
SS113	01834	00066	004E	177114089200	D05	11/27/1997	SEM	FL		G		17		
	2700	79417	75	2500	36	2859		108		48.6				
SS113	01834	00066	005A	177114090400	S01	01/19/1994	POT	FL		O	24	17	56	90
168	0	1607	75	250	56	90		168		32.6	0		0	
SS113	01834	00066	005A	177114090400	S01	04/24/1994	SEM	GL		O	24	17	41	82
123	0	2000	75	400	41	82		123		31.9	0		0	N
SS113	01834	00066	005A	177114090400	S01	10/31/1994	SEM	FL		O		64		
		2448	78.67	500	96	235		354		30.5				
SS113	01834	00066	005A	177114090400	S01	11/13/1996	SEM	FL		O		64		
		7813	69.81	350	16	125		37		29.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	006E	177114091200	S04	07/30/1994	POT	FL		G	24	16		
	3500	101033	0	2300	30	3031		0		47.5	.6			Y
SS113	01834	00066	006E	177114091200	S04	12/05/1994	SEM	FL		G		16		
	3300	48932	0	2400	59	2887		0		46.5				
SS113	01834	00066	006E	177114091200	S04	04/15/1995	SEM	FL		G		16		
	3100	145667	0	2200	18	2622		0		49				
SS113	01834	00066	006G	177114091200	S05	06/12/1996	SEM	FL		G		14		
	2700	115357	89.86	2100	14	1615		124		38				
SS113	01834	00066	006G	177114091200	S05	08/11/1996	POT	FL		G	4	14		
	2875	9999999	0	2550	0	2638		0			.6			
SS113	01834	00066	006G	177114091200	S05	11/06/1997	SEM	FL		G		14		
		41826	94.96	1850	23	962		433		30.2				
SS113	01834	00066	007B	177114096900	S02	05/04/1993	POT	FL		G	4	15	0	765
0	0	9999999	999.9	3200	0	4590		0		0	.6		0	
SS113	01834	00066	007B	177114096900	S02	07/03/1993	POT	FL		O	6	10	43.75	153.25
.25	0	3503	.6	1980	175	613		1		30.4	.6		0	
SS113	01834	00066	007B	177114096900	S02	05/12/1994	SEM	FL		G	24	16	136	290
290	0	2132	68.1	1000	136	290		290		25.6	0		1080	N
SS113	01834	00066	007B	177114096900	S02	12/04/1994	SEM	FL		G		32		
		6429	50	625	56	360		56		26.7				
SS113	01834	00066	007B	177114096900	S02	05/27/1995	SEM	FL		G		64		
	480	553	59.96	300	197	109		295		25.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	007B	177114096900	S02	11/22/1995	SEM	GL		G		64		
		1970	85	450	99	195		561		26.2				
SS113	01834	00066	007B	177114096900	S02	06/25/1996	SEM	GL		G		33		
		2212	85	450	99	219		561		27				
SS113	01834	00066	007B	177114096900	S02	11/13/1996	SEM	GL		G		33		
		1412	80.04	350	114	161		457		32.3				
SS113	01834	00066	007B	177114096900	S02	05/08/1997	SEM	GL		O		33		
		1219	80	550	96	117		384		28.5				
SS113	01834	00066	007B	177114096900	S02	12/05/1997	SEM	GL		O		33		
		1571	79.97	390	119	187		475		28.4				
SS113	01834	00066	Q001C	177114096001	S03	04/25/1994	POT	FL		O	24	12	151	2009
5	0	13305	3.2	3200	151	2009		5		28.1	.6		0	
SS113	01834	00066	Q001C	177114096001	S03	05/27/1994	SEM	FL		O	24	12	168	799
72	0	4756	30	2650	168	799		72		24.5	0		0	N
SS113	01834	00066	Q001C	177114096001	S03	11/09/1994	SEM	FL		O		19		
		3097	70	630	144	446		336		24.2				
SS113	01834	00066	Q001C	177114096001	S03	05/31/1995	SEM	FL		O		19		
		5597	70.16	750	77	431		181		24				
SS113	01834	00066	Q001C	177114096001	S03	11/09/1995	SEM	FL		O		17		
		2611	80	450	72	188		288		23.6				
SS113	01834	00066	Q002A	177114109300	D01	05/05/1993	POT	FL		O	6	12	129	81.25
0	0	630	0	1380	516	325		0		31.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00066	Q002A	177114109300	D01	05/26/1993	QTR	FL		O	24	12	489	564.79
6.94	0	1155	1.4	1350	489	565		7	0	0		0		Y
SS113	01834	00066	Q002A	177114109300	D01	09/05/1993	QTR	FL		O	24	12	330	265.98
81.98	0	806	19.9	1075	330	266		82	0	0		0		Y
SS113	01834	00066	Q002A	177114109300	D01	04/24/1994	SEM	FL		O	24	12	96	34
144	0	354	60	750	96	34		144	29.9	0		0		N
SS113	01834	00066	Q002B	177114109300	D03	05/27/1995	SEM	FL		O		12		
		938	44.34	800	241	226		192	29.6					
SS113	01834	00066	Q002B	177114109300	D03	06/10/1995	POT	FL		O	8	12		
		2255	49.83	10440	149	336		148	29.6	.6				
SS113	01834	00066	Q002B	177114109300	D03	11/06/1995	SEM	FL		O		12		
		1342	70.08	500	79	106		185	26.5					
SS113	01834	00066	Q002B	177114109300	D03	06/25/1996	SEM	GL		O		38		
		1263	80	480	228	288		912	32.6					
SS113	01834	00066	Q002B	177114109300	D03	12/07/1997	SEM	FL		O		26		
		1385	94.9	400	26	36		484	32.1					
SS113	01834	00066	Q002C	177114109300	D02	05/30/1993	POT	FL		O	12	12	287.5	213
0	0	741	0	1150	575	426		0	26.9	.6		0		
SS113	01834	00066	Q002C	177114109300	D02	06/14/1993	QTR	FL		O	24	12	348	274.92
47.01	0	790	11.9	1080	348	275		47	0	0		0		Y
SS113	01834	00066	Q002C	177114109300	D02	09/07/1993	QTR	FL		O	24	12	254	222.76
56.13	0	878	18.1	900	254	223		56	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	Q002C	177114109300	D02	04/24/1994	SEM	FL		O	24	12	194	160
238	0	825	55.1	670	194	160		238		31.1	0		0	N
SS113	01834	00066	Q002E	177114109300	D04	04/10/1995	SEM	FL		G		10		
		9999999	0	3550	0	1659		0						
SS113	01834	00066	Q002E	177114109300	D04	07/27/1995	POT	FL		G	4	10		
	3250	9999999	0	3150	0	1477		0			.6			
SS113	01834	00066	Q002E	177114109300	D04	12/11/1995	SEM	FL		G		16		
		42839	90.28	2115	31	1328		288		29.5				
SS113	01834	00066	Q002E	177114109300	D04	04/25/1996	SEM	FL		G		17		
		6179	90	1350	67	414		603		30.3				
SS113	01834	00066	Q002E	177114109300	D04	11/13/1996	SEM	FL		O		16		
		3612	81.99	900	85	307		387		29.8				
SS113	01834	00066	Q002E	177114109300	D04	06/21/1997	SEM	FL		O		16		
		16600	89.9	620	40	664		356		31.2				
SS113	01834	00066	Q002E	177114109300	D04	12/06/1997	SEM	FL		O		16		
		16889	94.92	640	18	304		336		31.4				
SS113	01834	00066	T001A	177114110500	D01	01/21/1993	COM	FL		O	4	14	47.5	0
0	0	0	0	880	285	0		0		30.7	0	VENT	0	
SS113	01834	00066	T001A	177114110500	D01	05/04/1993	POT	FL		O	4	14	55.5	41.17
0	0	742	0	850	333	247		0		31.5	.6		0	
SS113	01834	00066	T001A	177114110500	D01	07/02/1993	POT	FL		O	6	15	84.25	12
18.5	0	142	18	350	337	48		74		31.5	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00066	T001A	177114110500	D01	09/26/1993	QTR	GL		O	24	20	95	137.94
142.5	0	1453	60	430	95	138		143	0	0		0		Y
SS113	01834	00066	T001A	177114110500	D01	05/25/1994	SEM	GL		O	24	64	65	177
259	0	2723	79.9	320	65	177		259	30.5	0		0		N
SS113	01834	00066	T001A	177114110500	D01	11/21/1994	SEM	FL		O		64		
		833	77.5	430	18	15		62	28					
SS113	01834	00066	T001B	177114110500	D03	05/12/1995	SEM	FL		O		12		
		685	34.94	625	203	139		109	25.4					
SS113	01834	00066	T001B	177114110500	D03	06/13/1995	POT	FL		O	4	20		
		346	55.06	470	240	83		294	23	.6				
SS113	01834	00066	T001B	177114110500	D03	11/23/1995	SEM	GL		O		64		
		727	75	375	132	96		396	24.8					
SS113	01834	00066	T001B	177114110500	D03	12/08/1997	SEM	GL		O		24		
		3200	97.92	350	10	32		470	25.9					
SS113	01834	00066	T001F	177114110500	D02	01/22/1993	COM	FL		O	4	8	59	0
0	0	0	0	930	354	0		0	26.5	0	VENT	0		
SS113	01834	00066	T001F	177114110500	D02	05/03/1993	POT	FL		O	4	12	85.33	18.67
0	0	219	0	900	512	112		0	28.9	.6		0		
SS113	01834	00066	T001F	177114110500	D02	06/12/1993	QTR	FL		O	24	12	269	175.93
29.89	0	654	10	760	269	176		30	0	0		0		Y
SS113	01834	00066	T001F	177114110500	D02	09/27/1993	QTR	FL		O	24	15	386	226.97
19.89	0	588	4.9	475	386	227		20	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	T001F	177114110500	D02	05/25/1994	SEM	GL		O	24	64	193	106
359	0	549	65	350	193	106		359		28.5	0		0	N
SS113	01834	00066	T001F	177114110500	D02	11/22/1994	SEM	FL		O		64		
		2318	65.08	450	88	204		164		28.8				
SS113	01834	00066	T001F	177114110500	D02	05/13/1995	SEM	FL		O		64		
		4283	66.94	270	120	514		243		28.9				
SS113	01834	00066	T001F	177114110500	D02	12/25/1995	SEM	GL		O		64		
		294	65	470	126	37		234		24.1				
SS113	01834	00066	T001F	177114110500	D02	06/26/1996	SEM	GL		O		38		
		1561	74.94	400	107	167		320		26				
SS113	01834	00066	T002A	177114111800	D01	09/09/1993	COM	FL		O	6	12	123.5	0
0	0	0	0	1308	494	0		0		25.6	0	VENT	0	
SS113	01834	00066	T002A	177114111800	D01	09/25/1993	POT	FL		O	6	12	102.78	76.25
0	0	742	0	1305	411	305		0		28.8	.6		0	
SS113	01834	00066	T002A	177114111800	D01	05/24/1994	SEM	GL		O	24	64	113	72
265	0	637	70.1	270	113	72		265		23	0		0	N
SS113	01834	00066	T002A	177114111800	D01	11/30/1994	SEM	FL		O		64		
		491	80	400	108	53		432		21				
SS113	01834	00066	T002A	177114111800	D01	05/08/1995	SEM	FL		O		64		
		2500	97.37	265	48	120		1776		25.2				
SS113	01834	00066	T002A	177114111800	D01	11/25/1995	SEM	GL		O		64		
		1263	84.92	375	38	48		214		28.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	T002A	177114111800	D01	05/06/1997	SEM	GL		O		64		
		1158	90.1	350	38	44		346		26.1				
SS113	01834	00066	T002E	177114111800	D02	09/08/1993	COM	FL		O	6	14	123.5	0
0	0	0	0	624	494	0		0		24.2	0	VENT	0	
SS113	01834	00066	T002E	177114111800	D02	09/24/1993	POT	FL		O	6	12	68.76	44.76
2.28	0	651	3.2	785	275	179		9		26.3	.6		0	
SS113	01834	00066	T002E	177114111800	D02	04/12/1994	SEM	FL		O	24	14	103	157
53	0	1524	34	300	103	157		53		27.5	0		0	N
SS113	01834	00066	T002E	177114111800	D02	11/22/1994	SEM	GL		O		32		
		2215	40.15	475	158	350		106		25.9				
SS113	01834	00066	T002E	177114111800	D02	05/08/1995	SEM	FL		O		64		
		4657	32.26	260	105	489		50		25.4				
SS113	01834	00066	T002E	177114111800	D02	11/25/1995	SEM	GL		O		64		
		1419	85.07	520	43	61		245		26.6				
SS113	01834	00066	T002E	177114111800	D02	11/19/1996	SEM	GL		O		35		
		5640	80.16	350	25	141		101		25				
SS113	01834	00066	T002E	177114111800	D02	06/23/1997	SEM	GL		O		35		
		16300	84.85	450	40	652		224		27.6				
SS113	01834	00066	T002E	177114111800	D02	11/05/1997	SEM	GL		O		35		
		6523	90.09	400	44	287		400		27.1				
SS113	01834	00066	V001A	177114113500	S01	05/30/1994	POT	FL		O	24	12	600	429
1	0	715	.2	1800	600	429		1		31.5	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	V001A	177114113500	S01	05/31/1994	SEM	FL			24	12	600	429
1	0	715	.2	1800	600	429		1		31.5	0		0	N
SS113	01834	00066	V001A	177114113500	S01	11/29/1994	SEM	FL		O		18		
		719	.74	1650	1072	771		8		31.9				
SS113	01834	00066	V001A	177114113500	S01	05/26/1995	SEM	FL		O		18		
		660	.2	1475	1018	672		2		31.7				
SS113	01834	00066	V001A	177114113500	S01	11/02/1995	SEM	FL		O		18		
		525	13.96	1250	826	434		134		28.5				
SS113	01834	00066	V001A	177114113500	S01	05/20/1996	SEM	FL		O		18		
		412	30.05	920	554	228		238		29.9				
SS113	01834	00066	V002A	177114113801	S01	07/24/1994	POT	FL		O	24	14		
		531	20.03	1500	499	265		125		29				Y
SS113	01834	00066	V002A	177114113801	S01	11/29/1994	SEM	FL		O		14		
		3248	64.93	1750	202	656		374		28.1				
SS113	01834	00066	V002A	177114113801	S01	05/26/1995	SEM	FL		O		14		
		8735	61.43	2325	226	1974		360		31.7				
SS113	01834	00066	V002A	177114113801	S01	09/28/1995	SEM	FL		O		14		
		10458	49.84	2575	155	1621		154		31.5				
SS113	01834	00066	V002B	177114113801	S02	10/16/1996	POT	FL		G	4	14		
	3600	105949	35	3500	39	4132		21		40.5	.6			
SS113	01834	00066	V002B	177114113801	S02	11/23/1996	SEM	FL		G		14		
	3600	144593	10	3400	27	3904		3		46.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	V002B	177114113801	S02	06/15/1997	SEM	FL		G		20		
	2550	131094	80	2000	32	4195		128	45.4					
SS113	01834	00066	V002B	177114113801	S02	11/27/1997	SEM	FL		G		20		
	2150	131083	52	500	24	3146		26	49					
SS113	01834	00066	V003A	177114120200	S01	06/07/1996	SEM	FL		G		18		
	3250	48271	2.27	3200	129	6227		3	48.3					
SS113	01834	00066	V003A	177114120200	S01	12/06/1996	SEM	FL		G		20		
	3100	320053	5	2800	19	6081		1	52					
SS113	01834	00066	V003A	177114120200	S01	06/15/1997	SEM	FL		G		22		
	2700	251720	3.85	2550	25	6293		1	50.2					
SS113	01834	00066	V003A	177114120200	S01	11/27/1997	SEM	FL		G		64		
	2650	288895	20.83	2250	19	5489		5	51.4					
SS113	01834	00066	W001A	177114114400	D01	09/29/1994	POT	FL		O	24	12		
		1338	2.08	1650	470	629		10	31.8		.6			Y
SS113	01834	00066	W001A	177114114400	D01	10/14/1994	SEM	FL		O		14		
		1705	9.94	2150	589	1004		65	31.4					
SS113	01834	00066	W001A	177114114400	D01	05/28/1995	SEM	FL		O		13		
		937	67.78	700	222	208		467	32.6					
SS113	01834	00066	W001F	177114114400	D02	09/29/1994	POT	FL		O	19	12		
		1104	0	1600	432	477		0	34.3		.6			Y
SS113	01834	00066	W001F	177114114400	D02	11/24/1994	SEM	FL		O		14		
		791	.55	1700	722	571		4	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00066	W001F	177114114400	D02	04/16/1995	SEM	FL		O		14		
		824	1.97	470	647	533		13		34.4				
SS113	01834	00066	W001F	177114114400	D02	11/09/1995	SEM	FL		O		16		
		825	20	1470	576	475		144		30.1				
SS113	01834	00066	W001F	177114114400	D02	06/26/1996	SEM	FL		O		16		
		627	45.02	1100	475	298		389		34				
SS113	01834	00066	W001F	177114114400	D02	11/20/1996	SEM	FL		O		16		
		639	50	960	366	234		366		38.9				
SS113	01834	00066	W001F	177114114400	D02	06/23/1997	SEM	FL		O		16		
		875	74.94	750	224	196		670		34.3				
SS113	01834	00066	W001F	177114114400	D02	11/15/1997	SEM	FL		O		16		
		1005	70.03	650	187	188		437		34.9				
SS113	01834	00067	018D	177110063600	S02	07/17/1993	POT	FL		O	4	38	19	1
0	0	53	0	180	114	6		0		27.6	.6		0	
SS113	01834	00067	018D	177110063600	S02	09/23/1993	QTR	FL		O	24	38	36	2.99
0	0	83	0	270	36	3		0		0	0		0	Y
SS113	01834	00067	018D	177110063600	S02	05/03/1994	SEM	GL		O	24	38	24	9
0	0	375	0	240	24	9		0		29.2	0		0	N
SS113	01834	00067	018D	177110063600	S02	12/15/1994	SEM	GL		O		48		
		433	0	120	60	26		0		25.8				
SS113	01834	00067	018D	177110063600	S02	03/26/1995	SEM	GL		O		64		
		0	0	120	36	0		0		30				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	018D	177110063600	S02	08/27/1995	SEM	GL		O		64		
		3450	0	180	20	69		0		28.1				
SS113	01834	00067	018E	177110063600	S04	03/15/1996	POT	GL		O	4	48		
		107	69.97	300	112	12		261		29.1	.6			
SS113	01834	00067	018E	177110063600	S04	06/11/1996	SEM	GL		O		64		
		804	70.06	220	97	78		227		30				
SS113	01834	00067	018E	177110063600	S04	11/14/1996	SEM	GL		O		64		
		1016	75	250	62	63		186		26.2				
SS113	01834	00067	018E	177110063600	S04	06/09/1997	SEM	GL		O		64		
		2250	79.59	260	20	45		78		26.4				
SS113	01834	00067	018E	177110063600	S04	11/04/1997	SEM	GL		O		64		
		6000	82.35	300	3	18		14		27.2				
SS113	01834	00067	018F	177110063600	S05	12/03/1997	SEM	GL		O		64		
		8375	75.51	300	24	201		74		26.6				
SS113	01834	00067	032F	177114041500	S03	07/18/1993	POT	FL		O	4	38	5	0
0	0	0	0	150	30	0		0		27.8	.6		0	
SS113	01834	00067	032F	177114041500	S03	05/23/1994	SEM	GL			24	38	12	0
0	0	0	0	120	12	0		0		28	0		0	N
SS113	01834	00067	032F	177114041500	S03	12/14/1994	SEM	GL		G		48		
		0	8.33	150	11	0		1		27.3				
SS113	01834	00067	032F	177114041500	S03	04/26/1995	SEM	GL		G		64		
		5615	13.33	210	13	73		2		27.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	032F	177114041500	S03	11/26/1995	SEM	GL		G		64		
		0	70.24	130	25	0		59		26.6				
SS113	01834	00067	032G	177114041500	S05	11/15/1996	SEM	FL		O		64		
		22	0	300	92	2		0		29				
SS113	01834	00067	032G	177114041500	S05	06/20/1997	SEM	GL		O		64		
		692	0	120	13	9		0		26.6				
SS113	01834	00067	032G	177114041500	S05	12/10/1997	SEM	GL		O		64		
		6722	0	120	18	121		0		28.1				
SS113	01834	00067	036I	177114046100	D04	05/21/1994	SEM	GL		O	24	32	56	125
508	0	2232	90.1	310	56	125		508		25.5	0		0	N
SS113	01834	00067	036I	177114046100	D04	11/06/1994	SEM	GL		O		32		
		3567	90	230	60	214		540		26.3				
SS113	01834	00067	036I	177114046100	D04	04/29/1995	SEM	GL		O		64		
		545	90	300	11	6		99		30				
SS113	01834	00067	040B	177114078200	S01	01/24/1994	POT	GL		O	24	64	32	112
34	0	3500	51.5	240	32	112		34		25.7	0		0	
SS113	01834	00067	040B	177114078200	S01	05/05/1994	SEM	GL		O	24	64	39	9
117	0	231	75	240	39	9		117		26.5	0		0	N
SS113	01834	00067	040B	177114078200	S01	04/24/1997	POT	GL		O	4	64		
		1047	70.34	440	43	45		102		26.3	.6			
SS113	01834	00067	040B	177114078200	S01	05/30/1997	SEM	FL		O		64		
		689	70.2	440	45	31		106		26.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	040B	177114078200	S01	12/11/1997	SEM	FL		O		64		
		2038	41.79	300	78	159		56		26.9				
SS113	01834	00067	041C	177114084800	S02	02/28/1993	POT	FL		O	6	18	130	51.5
0	0	396	0	610	520	206		0		28.5	.6		0	
SS113	01834	00067	041C	177114084800	S02	03/10/1993	QTR	FL		O	24	18	528	232.85
0	0	441	0	560	528	233		0		0	0		0	Y
SS113	01834	00067	041C	177114084800	S02	06/11/1993	QTR	FL		O	24	20	680	272.68
0	0	401	0	650	680	273		0		0	0		0	Y
SS113	01834	00067	041C	177114084800	S02	09/10/1993	QTR	FL		O	24	20	376	166.94
8.07	0	444	2.1	340	376	167		8		0	0		0	Y
SS113	01834	00067	041C	177114084800	S02	05/16/1994	SEM	FL		O	24	23	182	161
70	0	885	27.8	260	182	161		70		28.3	0		0	N
SS113	01834	00067	041C	177114084800	S02	11/07/1994	SEM	FL		O		23		
		978	25.1	200	185	181		62		26.6				
SS113	01834	00067	041C	177114084800	S02	04/13/1995	SEM	FL		O		23		
		832	29.78	170	125	104		53		26.4				
SS113	01834	00067	041C	177114084800	S02	11/19/1995	SEM	FL		O		23		
		1085	39.74	180	47	51		31		27.5				
SS113	01834	00067	041C	177114084800	S02	06/12/1996	SEM	FL		O		64		
		1062	15.58	220	65	69		12		25.4				
SS113	01834	00067	041E	177114084800	S03	06/11/1997	SEM	FL		O		22		
		3633	0	1100	510	1853		0		27.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	041E	177114084800	S03	11/29/1997	SEM	FL		O		20		
		9489	0	610	88	835		0		28.3				
SS113	01834	00067	045A	177114101000	S01	02/27/1993	COM	FL		O	24	14	350	12
4.8	1390	34	1.4	1300	350	12		5		29.2	0	SOLD	0	
SS113	01834	00067	045A	177114101000	S01	05/18/1993	QTR	FL		O	24	10	78	326.98
1.03	0	4192	1.3	1610	78	327		1		0	0		0	Y
SS113	01834	00067	045A	177114101000	S01	05/29/1993	POT	FL		O	12	10	38.5	144.5
89.5	0	3753	69.9	1175	77	289		179		25.7	.6		0	
SS113	01834	00067	045A	177114101000	S01	02/09/1994	POT	FL		O	24	10	98	231
390	0	2357	79.9	920	98	231		390		31.2	.6		0	
SS113	01834	00067	045A	177114101000	S01	11/14/1994	SEM	FL		O		16		
		9160	77.27	500	50	458		170		32.1				
SS113	01834	00067	045A	177114101000	S01	10/19/1995	SEM	FL		O		16		
		3230	80.11	250	74	239		298		30.1				
SS113	01834	00067	045A	177114101000	S01	04/18/1996	POT	FL		O	4	16		
	1800	2484	70	550	126	313		294		29.7	.6			
SS113	01834	00067	045A	177114101000	S01	06/07/1996	SEM	FL		O		18		
		11375	95.06	250	16	182		308		32.2				
SS113	01834	00067	046C	177114089300	S02	08/28/1993	POT	FL		G	6	12	0	211.5
0	0	9999999	999.9	1320	0	846		0		0	.6		0	
SS113	01834	00067	046C	177114089300	S02	12/30/1993	SEM	FL		G	24	0	0	1025
0	2000	9999999	999.9	1320	0	1025		0		0	0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113	01834	00067	046E	177114089300	S03	11/23/1994	SEM	FL		O		12		
	1900	9999999	0	1700	0	995	0							
SS113	01834	00067	046E	177114089300	S03	11/15/1995	SEM	FL		O		12		
	1450	9999999	0	800	0	519	0							
SS113	01834	00067	046E	177114089300	S03	12/11/1997	SEM	FL		O		12		
	1500	9999999	0	240	0	235	0							
SS113	01834	00067	047E	177114097300	D04	06/09/1993	POT	FL		G	6	18	27.5	1471.5
0	0	53509	0	3100	110	5886	0	41.2	.6		0			
SS113	01834	00067	047E	177114097300	D04	12/06/1993	SEM	FL		G	24	0	86	4734
0	2000	55047	0	1990	86	4734	0	0	0		1200		Y	
SS113	01834	00067	047E	177114097300	D04	05/20/1994	SEM	FL		G	24	20	41	3324
1	1750	81073	2.4	1550	41	3324	1	51.9	0		1080		N	
SS113	01834	00067	047E	177114097300	D04	11/25/1994	SEM	FL		G		24		
		81000	0	1300	29	2349	0	54.7						
SS113	01834	00067	047E	177114097300	D04	05/21/1995	SEM	FL		G		15		
	1300	9999999	0	1220	0	190	0							
SS113	01834	00067	047E	177114097300	D04	11/14/1995	SEM	FL		G		12		
	1350	9999999	0	1250	0	1095	0							
SS113	01834	00067	047E	177114097300	D04	06/13/1996	SEM	FL		G		22		
	1060	9999999	0	740	0	2227	0	54.8						
SS113	01834	00067	047E	177114097300	D04	11/27/1996	SEM	FL		G		24		
	700	323600	0	460	5	1618	0	53.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00067	047E	177114097300	D04	06/22/1997	SEM	FL		G		47		
	500	9999999	0	175	0	1252		0						
SS113	01834	00067	047E	177114097300	D04	11/02/1997	SEM	FL		G		64		
	500	256333	62.5	130	3	769		5	52.9					
SS113	01834	00067	048A	177114099300	S01	02/07/1993	COM	FL		O	24	16	240	620
0	1535	2583	0	1123	240	620		0	0	0	SOLD	0		
SS113	01834	00067	048A	177114099300	S01	01/26/1994	POT	FL		O	24	18	454	545
302	0	1200	39.9	1350	454	545		302	31.4	0		0		
SS113	01834	00067	048A	177114099300	S01	11/03/1994	SEM	FL		O		15		
		2519	16.84	320	79	199		16	21					
SS113	01834	00067	048A	177114099300	S01	09/17/1995	SEM	FL		O		14		
		1564	75	520	78	122		234	29					
SS113	01834	00067	048A	177114099300	S01	06/04/1996	SEM	FL		O		20		
		1340	75	335	150	201		450	33.2					
SS113	01834	00067	049A	177114100200	D01	06/06/1993	POT	FL		G	4	20	1.33	620.17
0	0	465125	0	1910	8	3721		0	50.8	.6		0		
SS113	01834	00067	049A	177114100200	D01	04/14/1994	POT	FL		G	24	21	11	2071
217	0	188273	95.2	1250	11	2071		217	48.6	.6		0		
SS113	01834	00067	049A	177114100200	D01	05/17/1994	SEM	FL		G	24	20	12	1359
228	1800	113250	95	975	12	1359		228	48.1	0		1080		N
SS113	01834	00067	049E	177114100200	D02	06/06/1993	POT	FL		G	6	20	0	903.25
0	0	9999999	999.9	1750	0	3613		0	0	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	049E	177114100200	D02	04/15/1994	POT	FL		G	24	22	26	2315
5	0	89038	16.1	925	26	2315		5		48.6	.6		0	
SS113	01834	00067	049E	177114100200	D02	05/17/1994	SEM	FL		G	24	22	12	1691
228	1700	140917	95	550	12	1691		228		48.2	0		1080	N
SS113	01834	00067	049E	177114100200	D02	11/12/1994	SEM	FL		G		22		
	1575	199000	98.11	1000	5	995		259		26.5				
SS113	01834	00067	049E	177114100200	D02	05/17/1995	SEM	FL		G		20		
	1575	120583	95	1025	12	1447		228						
SS113	01834	00067	049E	177114100200	D02	10/16/1995	SEM	FL		G		22		
	1800	128667	99	400	3	386		303						
SS113	01834	00067	051A	177114108300	D01	06/02/1993	POT	FL		G	4	15	3.67	353.5
0	0	96409	0	1850	22	2121		0		55.3	.6		0	
SS113	01834	00067	051A	177114108300	D01	04/18/1994	POT	FL		G	24	18	8	1043
0	0	130375	0	620	8	1043		0		52	.6		0	
SS113	01834	00067	051A	177114108300	D01	05/02/1994	SEM	FL		G	24	18	18	895
0	1800	49722	0	465	18	895		0		52.4	0		1080	N
SS113	01834	00067	051C	177114108300	D02	01/05/1993	POT	FL		O	4	24	97.5	174
.17	0	1785	.2	720	585	1044		1		29	.6		0	
SS113	01834	00067	051C	177114108300	D02	03/08/1993	QTR	FL		O	24	26	267	1287.74
1.88	0	4824	.7	520	267	1288		2		0	0		0	Y
SS113	01834	00067	051C	177114108300	D02	06/15/1993	QTR	FL		O	24	32	191	483.99
2.91	0	2534	1.5	260	191	484		3		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	051C	177114108300	D02	05/07/1995	SEM	GL		O		64		
		1814	0	120	43	78		0		29.1				
SS113	01834	00067	051F	177114108300	D04	03/06/1997	POT	FL		O	4	16		
		582	.18	830	553	322		1		33.6	.6			
SS113	01834	00067	051F	177114108300	D04	06/03/1997	SEM	FL		O		14		
		821	59.85	420	106	87		158		32.3				
SS113	01834	00067	051F	177114108300	D04	12/05/1997	SEM	FL		O		14		
		1542	60.22	350	72	111		109		32				
SS113	01834	00067	052A	177114104000	S01	05/12/1993	POT	FL		G	4	12	0	289
0	0	9999999	999.9	2000	0	1734		0		0	.6		0	
SS113	01834	00067	052A	177114104000	S01	08/16/1993	POT	FL		G	4	16	2	298
1	0	149000	33.3	1700	12	1788		6		54.3	.6		0	
SS113	01834	00067	052B	177114104000	S02	03/26/1994	COM	FL		G	24	12	0	2534
0	0	9999999	999.9	3600	0	2534		0		0	0	SOLD	700	
SS113	01834	00067	052B	177114104000	S02	05/19/1994	SEM	FL		G	24	22	96	6111
12	3200	63656	11.1	2425	96	6111		12		48.8	0		1080	N
SS113	01834	00067	052B	177114104000	S02	11/25/1994	SEM	FL		G		23		
	1500	151421	0	1376	19	2877		0		55.5				
SS113	01834	00067	052B	177114104000	S02	05/02/1995	SEM	FL		G		23		
	1440	9999999	0	1250	0	1832		0						
SS113	01834	00067	052B	177114104000	S02	11/06/1995	SEM	FL		G		25		
	1300	9999999	0	1210	0	739		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00067	052B	177114104000	S02	06/04/1996	SEM	FL		G		34		
	680	9999999	0	335	0	1864		0						
SS113	01834	00067	052B	177114104000	S02	11/23/1996	SEM	FL		G		64		
	400	9999999	0	110	0	933		0						
SS113	01834	00067	052B	177114104000	S02	06/09/1997	SEM	FL		G		64		
	340	9999999	0	110	0	558		0						
SS113	01834	00067	052B	177114104000	S02	11/04/1997	SEM	FL		G		64		
	360	9999999	0	130	0	296		0						
SS113	01834	00067	N002A	177114107300	S01	01/07/1993	POT	FL		O	4	15	12.67	10.67
29.33	0	842	69.8	460	76	64		176	38.7		.6		0	
SS113	01834	00067	N002A	177114107300	S01	05/11/1993	POT	FL		O	4	18	18.67	53.17
36.33	0	2848	66.1	580	112	319		218	39.2		.6		0	
SS113	01834	00067	N002A	177114107300	S01	05/25/1993	QTR	FL		O	24	18	27	185.98
237.71	0	6889	89.8	460	27	186		238	0		0		0	Y
SS113	01834	00067	N002A	177114107300	S01	09/06/1993	QTR	GL		O	24	18	11	24.99
213.49	0	2273	95.1	220	11	25		213	0		0		0	N
SS113	01834	00067	N002B	177114107300	S02	01/30/1994	POT	FL		O	24	16	116	82
117	0	707	50.2	250	116	82		117	30.5		.6		0	
SS113	01834	00067	N002B	177114107300	S02	05/02/1995	SEM	GL		O		64		
		7563	90.18	270	16	121		147	30.5					
SS113	01834	00067	N002B	177114107300	S02	11/09/1995	SEM	GL		O		64		
		2333	79.7	160	27	63		106	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00067	N002B	177114107300	S02	05/21/1997	POT	GL		O	4	64		
		8600	91.8	200	10	86		112	37.7	.6				
SS113	01834	00067	N002B	177114107300	S02	06/11/1997	SEM	GL		O		64		
		15111	90.43	180	9	136		85	37.9					
SS113	01834	00067	N002B	177114107300	S02	11/17/1997	SEM	GL		O		64		
		158000	96.67	160	1	158		29	34.1					
SS113	01834	00068	003A	177114042800	S01	05/28/1993	POT	GL		O	12	64	133.5	17
44.5	0	127	25	200	267	34		89	31	.6		0		
SS113	01834	00068	003A	177114042800	S01	06/11/1993	QTR	FL		O	24	64	193	84.92
54.12	0	440	21.9	160	193	85		54	0	0		0		Y
SS113	01834	00068	003A	177114042800	S01	09/15/1993	QTR	GL		O	24	64	183	147.86
98.11	0	809	34.9	240	183	148		98	0	0		0		Y
SS113	01834	00068	003A	177114042800	S01	05/22/1994	SEM	FL		O	24	64	122	98
82	0	803	40.2	210	122	98		82	25.8	0		0		N
SS113	01834	00068	003A	177114042800	S01	11/02/1994	SEM	FL		O		64		
		10478	45.24	230	23	241		19	26.3					
SS113	01834	00068	003A	177114042800	S01	05/07/1995	SEM	FL		O		64		
		14478	58.18	160	23	333		32	27.9					
SS113	01834	00068	003A	177114042800	S01	05/29/1995	SEM	FL		O		64		
		932	40.06	265	205	191		137	27.3					
SS113	01834	00068	003A	177114042800	S01	11/25/1995	SEM	GL		O		64		
		586	40.09	275	133	78		89	26.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00068	003A	177114042800	S01	06/07/1996	SEM	GL		O		64		
		943	55.13	210	70	66		86		28.1				
SS113	01834	00068	003A	177114042800	S01	11/03/1996	SEM	GL		O		64		
		533	45.45	180	60	32		50		28				
SS113	01834	00068	003A	177114042800	S01	06/20/1997	SEM	GL		O		64		
	120	2042	40	140	72	147		48		24				
SS113	01834	00068	003A	177114042800	S01	11/22/1997	SEM	GL		O		64		
		1472	50	130	72	106		72		24.6				
SS113	01834	00068	004A	177114046900	S01	02/25/1993	POT	FL		O	12	18	403	181.5
0	0	450	0	1040	806	363		0		30.1	.6		0	
SS113	01834	00068	004A	177114046900	S01	03/15/1993	QTR	FL		O	24	18	720	357.84
0	0	497	0	960	720	358		0		0	0		0	Y
SS113	01834	00068	004A	177114046900	S01	06/09/1993	QTR	FL		O	24	20	969	766.48
.97	0	791	.1	1100	969	766		1		0	0		0	Y
SS113	01834	00068	004A	177114046900	S01	09/05/1993	QTR	FL		O	24	20	791	437.42
68.78	0	552	8	900	791	437		69		0	0		0	Y
SS113	01834	00068	004A	177114046900	S01	05/23/1994	SEM	FL		O	24	18	574	310
50	0	540	8	780	574	310		50		29.5	0		0	N
SS113	01834	00068	004A	177114046900	S01	11/12/1994	SEM	FL		O		18		
		666	44.97	600	317	211		259		27.2				
SS113	01834	00068	004A	177114046900	S01	05/17/1995	SEM	FL		O		18		
		1020	55	600	297	303		363		28				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00068	004A	177114046900	S01	11/26/1995	SEM	FL		O		18		
		1187	59.43	580	198	235		290		26.7				
SS113	01834	00068	004A	177114046900	S01	06/03/1996	SEM	FL		O		18		
		905	60.04	570	211	191		317		29.7				
SS113	01834	00068	004A	177114046900	S01	11/04/1996	SEM	FL		O		18		
		504	50	470	240	121		240		30				
SS113	01834	00068	004A	177114046900	S01	06/09/1997	SEM	FL		O		18		
		797	65.04	450	172	137		320		29.5				
SS113	01834	00068	004A	177114046900	S01	12/04/1997	SEM	FL		O		18		
		1232	60	410	168	207		252		29.3				
SS113	01834	00068	009A	177114106500	S01	08/13/1993	POT	FL		G	4	12	0	211.17
0	0	9999999	999.9	1975	0	1267		0	0		.6		0	
SS113	01834	00068	009A	177114106500	S01	12/14/1993	SEM	FL		G	24	0	0	2878
0	0	9999999	999.9	1550	0	2878		0	0		0		1200	Y
SS113	01834	00068	009A	177114106500	S01	05/18/1994	SEM	FL		G	24	24	0	3857
0	2050	9999999	999.9	1590	0	3857		0	0		0		1230	N
SS113	01834	00068	009A	177114106500	S01	11/03/1994	SEM	FL		G		18		
	2100	9999999	0	1740	0	2868		0						
SS113	01834	00068	009A	177114106500	S01	05/14/1995	SEM	FL		G		14		
	1900	9999999	0	1680	0	1451		0						
SS113	01834	00068	009A	177114106500	S01	09/08/1995	SEM	FL		G		20		
	780	9999999	99	660	0	862		259						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00068	009A	177114106500	S01	04/01/1997	POT	FL		G	4	18		
	1900	9999999	100	190	0	152		144			.6			
SS113	01834	00069	009C	177114064701	S03	04/09/1994	SEM	FL		O	24	14	40	172
74	0	4300	64.9	260	40	172		74	25.9		0		0	N
SS113	01834	00069	019A	177114114700	D01	11/30/1994	POT	FL		O	24	12		
		3325	0	3200	504	1676		0	25.2		.6			Y
SS113	01834	00069	019A	177114114700	D01	04/16/1995	SEM	FL		O		12		
		5150	.28	3250	359	1849		1	31.2					
SS113	01834	00069	019A	177114114700	D01	11/15/1995	SEM	FL		O		12		
		6043	74.89	2160	116	701		346	26.3					
SS113	01834	00069	019A	177114114700	D01	05/23/1996	SEM	FL		O		12		
		5313	60	1950	96	510		144	26					
SS113	01834	00069	019A	177114114700	D01	12/10/1996	SEM	FL		O		17		
		4552	75	1850	183	833		549	31.1					
SS113	01834	00069	019A	177114114700	D01	05/12/1997	SEM	FL		O		17		
		2689	75	1350	177	476		531	33.5					
SS113	01834	00069	019C	177114114700	D02	12/04/1994	POT	FL		G	4	13		
		79537	3.57	4100	54	4295		2	44.5		.6			Y
SS113	01834	00069	019C	177114114700	D02	04/10/1995	SEM	FL		G		13		
		79453	1.85	4250	53	4211		1	41.4					
SS113	01834	00069	019C	177114114700	D02	12/11/1995	SEM	FL		G		15		
		6656	2.06	3100	427	2842		9	28.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	00069	019C	177114114700	D02	12/05/1996	SEM	FL		O		18		
		8792	69.95	2250	192	1688		447	32.6					
SS113	01834	00069	021A	177114088701	S01	05/24/1993	POT	FL		O	6	12	68.25	52.25
45.5	0	766	40	800	273	209		182	33.2	.6		0		
SS113	01834	00069	021A	177114088701	S01	06/10/1993	QTR	FL		O	24	12	137	299.89
137	0	2190	50	720	137	300		137	0	0		0		Y
SS113	01834	00069	021A	177114088701	S01	09/04/1993	QTR	FL		O	24	12	105	224.91
194.15	0	2143	64.9	600	105	225		194	0	0		0		Y
SS113	01834	00069	021A	177114088701	S01	05/08/1994	SEM	FL		O	24	14	112	143
182	0	1277	61.9	500	112	143		182	29.8	0		0		N
SS113	01834	00069	021A	177114088701	S01	11/07/1994	SEM	FL		O		14		
		1573	69.95	475	110	173		256	31.5					
SS113	01834	00069	021A	177114088701	S01	05/17/1995	SEM	FL		O		14		
		1891	65	580	147	278		273	30.2					
SS113	01834	00069	021A	177114088701	S01	11/02/1995	SEM	FL		O		14		
		1530	60.07	540	115	176		173	28.9					
SS113	01834	00069	021A	177114088701	S01	12/05/1996	SEM	FL		O		14		
		521	60	760	192	100		288	31.4					
SS113	01834	00069	021A	177114088701	S01	05/07/1997	SEM	FL		O		14		
		596	58.07	580	161	96		223	31.7					
SS113	01834	00069	021A	177114088701	S01	11/04/1997	SEM	FL		O		14		
		1634	69.94	500	101	165		235	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113	01834	00069	022A	177114119900	S01	03/16/1996	POT	FL		G	4	18		
	3500	57640	50	1950	25	1441		25		47.2	.6			
SS113	01834	00069	022A	177114119900	S01	06/07/1996	SEM	FL		G		12		
	3500	9999999	0	3300	0	2522		0						
SS113	01834	00069	022A	177114119900	S01	08/14/1996	POT	FL		G	4	12		
	3400	9999999	100	2200	0	577		246			.6			
SS113	01834	00069	022A	177114119900	S01	11/05/1997	SEM	FL		G		15		
	2100	9999999	0	2500	0	1738		0						
SS113	01834	00069	Q001E	177114096001	S04	05/12/1996	POT	FL		G	4	12		
	2400	9999999	0	2350	0	1785		0			.6			
SS113	01834	00069	Q001E	177114096001	S04	06/06/1996	SEM	FL		G		12		
	2425	9999999	0	2375	0	2258		0						
SS113	01834	00069	Q001E	177114096001	S04	12/02/1996	SEM	FL		G		12		
	2350	9999999	0	2275	0	1910		0						
SS113	01834	00069	Q001E	177114096001	S04	06/16/1997	SEM	FL		G		12		
	2350	466000	99	1700	2	932		238						
PL020	03295	00071	015E	177132000500	S04	09/20/1993	POT	FL		O	24	31	982	322
74	0	328	7	500	982	322		74		36.7	.61		0	
PL020	03295	00071	015E	177132000500	S04	09/20/1993	QTR	FL		O	24	31	982	321.11
73.91	0	327	7	500	982	321		74	0	0		0		Y
PL020	03295	00071	015E	177132000500	S04	05/20/1994	SEM	GL			24	64	144	0
337	1325	0	70.1	320	144	0		337		36.1	0		110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	03295	00071	015E	177132000500	S04	12/06/1994	SEM	GL		O		64		
	1325	6195	94.94	485	87	539		1631		36.1				
PL020	00105	00071	017A	177134003102	S01	07/10/1994	COM	FL		G	4	12	0	2.85
0	3250	9999999	999.9	3350	0	17		0		0	0	UNK	0	
PL020	00105	00071	017A	177134003102	S01	07/25/1994	POT	FL		G	24	30		
	3100	164922	5.51	2900	103	16987		6		47.8	.6			Y
PL020	00105	00071	017A	177134003102	S01	12/04/1994	SEM	FL		G		32		
	3100	146535	0	2600	101	14800		0		49.2				
PL020	00105	00071	017A	177134003102	S01	06/02/1995	SEM	FL		G		34		
	2740	161679	7.95	2200	81	13096		7		49.6				
PL020	00105	00071	017A	177134003102	S01	11/26/1995	SEM	FL		G		45		
	2300	212518	1.19	1630	83	17639		1		49.6				
PL020	00105	00071	017A	177134003102	S01	06/11/1996	SEM	FL		G		58		
	2300	233289	11.76	1350	45	10498		6		46.7				
PL020	00105	00071	017A	177134003102	S01	12/17/1996	SEM	FL		G		58		
	2300	288158	2.56	1225	38	10950		1		46.7				
PL020	00105	00071	017A	177134003102	S01	06/30/1997	SEM	FL		G		58		
	2300	284067	0	1100	30	8522		0		46.7				
PL020	00105	00071	017A	177134003102	S01	11/12/1997	SEM	FL		G		58		
	2300	261519	0	1100	27	7061		0		46.6				
PL020	00105	00071	017B	177134003100	D02	05/17/1993	POT	FL		G	24	11	0	1146
0	0	9999999	999.9	2500	0	1146		0		0	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	00071	017B	177134003100	D02	06/04/1993	SEM	FL		G	24	0	0	1075
0	2600	9999999	999.9	2500	0	1075		0	0		0		1040	Y
PL020	00105	00071	017B	177134003100	D02	12/08/1993	SEM	FL		G	24	0	0	678
0	2600	9999999	999.9	2000	0	678		0	0		0		1000	Y
PL020	00105	00071	022A	177134012000	S02	02/14/1996	POT	FL		G	24	30		
	2000	45708	.83	1480	120	5485		1	53.6		.6			
PL020	00105	00071	022A	177134012000	S02	06/09/1996	SEM	FL		G		62		
	2000	47091	34.81	500	88	4144		47	39.1					
PL020	00105	00071	022B	177134012000	S01	05/16/1993	POT	GL		O	24	30	426	896
521	0	2103	55	400	426	896		521	31.2		.61		0	
PL020	00105	00071	022B	177134012000	S01	05/31/1993	QTR	GL		O	24	30	493	883.95
602.56	0	1793	55	500	493	884		603	0		0		0	Y
PL020	00105	00071	022B	177134012000	S01	08/14/1993	QTR	GL		O	24	23	270	364.77
330	0	1352	55	250	270	365		330	0		0		0	Y
PL020	00105	00071	022B	177134012000	S01	05/17/1994	SEM	FL		O	24	28	441	785
360	1500	1780	44.9	380	441	785		360	32.6		0		115	N
PL020	00105	00071	022B	177134012000	S01	11/14/1994	SEM	FL		O		64		
	1800	3641	54.74	410	167	608		202	32.6					
PL020	00105	00071	022B	177134012000	S01	06/05/1995	SEM	GL		O		30		
	1800	3442	44.68	330	104	358		84	33					
PL020	00105	00071	025	177134018900	S01	03/14/1995	POT	FL		G	24	30		
	2100	48006	16.11	1875	177	8497		34	50.7		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL020	00105	00071	025	177134018900	S01	05/31/1995	SEM	FL		G		34		
	2100	123308	23.53	1225	26	3206	8	53.2						
PL020	00105	00071	025	177134018900	S01	11/17/1995	SEM	FL		G		40		
	1280	121185	18.18	1200	27	3272	6	53.2						
PL020	00105	00071	025	177134018900	S01	06/30/1997	SEM	FL		G		38		
	1350	699400	77.27	400	5	3497	17	57.1						
PL020	00105	00071	025	177134018900	S01	11/29/1997	SEM	FL		G		48		
	1350	354000	50	220	8	2832	8	57.4						
PL020	03295	00071	030	177134020601	S01	10/22/1997	POT	FL		G	24	12		
	3650	59769	0	2680	52	3108	0	43.2	.6					N
PL020	03295	00071	030	177134020601	S01	12/03/1997	SEM	FL		G		27		
	3650	9999999	99	180	0	1109	134	43.2						
PL020	00105	00071	F002C	177134000500	S03	05/27/1993	POT	FL		G	24	17	0	1321
0	0	9999999	999.9	665	0	1321	0	0	.6				0	
PL020	00105	00071	F002C	177134000500	S03	06/09/1993	SEM	FL		G	24	0	0	1076
0	1000	9999999	999.9	600	0	1076	0	0	0				100	Y
PL020	00105	00071	F002C	177134000500	S03	12/18/1993	SEM	FL		G	24	0	0	609
0	1000	9999999	999.9	480	0	609	0	0	0				100	Y
PL020	00105	00071	F002C	177134000500	S03	05/26/1994	SEM	GL		G	24	17	3	155
0	1200	51667	0	110	3	155	0	32.9	0				100	N
PL020	00105	00071	F002C	177134000500	S03	12/05/1994	SEM	GL		G		17		
	1200	9999999	0	500	0	2190	0	32.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	00071	F002C	177134000500	S03	06/07/1995	SEM	FL		G		20		
	1200	818000	0	550	1	818		0		32.9				
PL020	00105	00071	F002C	177134000500	S03	11/20/1995	SEM	FL		G		20		
	1200	9999999	0	370	0	826		0		43				
PL020	00105	00071	F002C	177134000500	S03	06/30/1997	SEM	FL		G		20		
	1000	9999999	0	330	0	290		0						
PL020	00105	00071	F002C	177134000500	S03	11/12/1997	SEM	FL		G		20		
	1000	9999999	0	330	0	60		0						
PL020	00105	00071	F003A	177134001700	D01	05/22/1993	POT	FL		G	24	64	399	1027
133	0	2574	25	140	399	1027		133		33.5	.6		0	
PL020	00105	00071	F003A	177134001700	D01	06/09/1993	SEM	FL		G	24	0	121	1027
482	1200	8488	79.9	150	121	1027		482		0	0		100	Y
PL020	00105	00071	F003A	177134001700	D01	11/30/1993	SEM	FL		G	24	0	175	1720
522	1200	9829	74.9	240	175	1720		522		0	0		100	Y
PL020	00105	00071	F003A	177134001700	D01	05/26/1994	SEM	FL		G	24	64	331	2564
614	1600	7746	65	220	331	2564		614		35.6	0		125	N
PL020	02899	00072	018A	177134012800	D01	11/28/1995	SEM	FL		O		13		
		503	11.82	340	179	90		24		35				
PL020	02899	00072	022E	177134002800	S03	02/28/1993	QTR	FL		O	24	20	238	660.93
25.86	0	2777	9.8	580	238	661		26		0	0		0	Y
PL020	02899	00072	022E	177134002800	S03	06/14/1993	QTR	GL		O	24	19	204	439.82
17.98	0	2157	8.1	600	204	440		18		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	022E	177134002800	S03	09/12/1993	QTR	GL		O	24	19	208	280.8
13.04	0	1351	5.9	530	208	281		13	0		0		0	Y
PL020	02899	00072	022E	177134002800	S03	05/29/1994	SEM	GL		O	24	22	201	221
18	0	1100	8.2	400	201	221		18	33.4		0		0	N
PL020	02899	00072	022E	177134002800	S03	04/28/1995	SEM	GL		O		28		
		526	70.77	170	19	10		46	30.7					
PL020	02899	00072	025C	177134005500	S03	02/25/1993	QTR	FL		O	24	14	21	257
119	0	12238	85	72	21	257		119	0		0		0	Y
PL020	02899	00072	025C	177134005500	S03	07/24/1993	POT	GL		O	6	23	1.25	7.25
3.75	0	5800	75	180	5	29		15	31.1		.6		0	
PL020	02899	00072	025C	177134005500	S03	05/25/1994	SEM	FL			24	64	48	155
5	0	3229	9.4	165	48	155		5	30.4		0		0	N
PL020	02899	00072	025E	177134005500	S04	09/13/1994	POT	FL		G	24	12		
	3000	9999999	0	1050	0	340		0			.6			Y
PL020	02899	00072	025E	177134005500	S04	11/16/1994	SEM	FL		G		18		
	2500	466000	50	300	1	466		1	47.2					
PL020	02899	00072	025E	177134005500	S04	12/10/1995	SEM	FL		G		17		
	3000	9999999	0	180	0	138		0						
PL020	02899	00072	025E	177134005500	S04	05/16/1996	SEM	FL		G		17		
	2350	9999999	0	150	0	211		0						
PL020	02899	00072	028F	177134012200	S05	06/15/1993	SEM	FL		G	24	0	0	476
0	1100	9999999	999.9	480	0	476		0	0		0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	028F	177134012200	S05	12/14/1993	SEM	FL		G	24	0	0	374
0	1100	9999999	999.9	170	0	374		0	0	0			1200	Y
PL020	02899	00072	028F	177134012200	S05	05/16/1994	SEM	FL		G	24	15	0	716
0	1440	9999999	999.9	750	0	716		0	0	0			990	N
PL020	02899	00072	028F	177134012200	S05	12/04/1994	SEM	FL		G		8		
	1400	9999999	0	1430	0	246		0						
PL020	02899	00072	028F	177134012200	S05	05/17/1995	SEM	FL		G		20		
	620	9999999	0	150	0	290		0						
PL020	02899	00072	028F	177134012200	S05	07/12/1995	SEM	FL		G		24		
	620	9999999	0	345	0	1050		0						
PL020	02899	00072	028F	177134012200	S05	06/07/1996	SEM	FL		G		26		
	1000	222000	0	160	2	444		0						
PL020	02899	00072	028F	177134012200	S05	12/05/1996	SEM	FL		G		10		
	1300	9999999	0	1100	0	400		0						
PL020	02899	00072	028F	177134012200	S05	12/08/1997	SEM	FL		G		12		
	1200	35800	0	880	10	358		0	57					
PL020	02899	00072	029H	177134005000	S05	10/04/1993	COM	FL		O	24	12	209	595
0	0	2847	0	1950	209	595		0	0	0		SOLD	0	
PL020	02899	00072	029H	177134005000	S05	10/23/1993	POT	FL		O	8	14	98	180
.33	0	1837	.3	1525	294	540		1	36.1	.6			0	
PL020	02899	00072	029H	177134005000	S05	05/24/1994	SEM	FL		O	24	20	343	659
1	0	1921	.3	1100	343	659		1	35	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	029H	177134005000	S05	05/23/1995	SEM	FL		O		14		
		8023	44.92	1290	130	1043		106		34.4				
PL020	02899	00072	029H	177134005000	S05	11/29/1995	SEM	FL		O		14		
		4465	50	1230	155	692		155		33.6				
PL020	02899	00072	029H	177134005000	S05	06/13/1996	SEM	FL		O		14		
		2935	45.04	1080	155	455		127		34.5				
PL020	02899	00072	029H	177134005000	S05	11/26/1996	SEM	FL		O		16		
		3259	59.94	990	143	466		214		35.1				
PL020	02899	00072	029H	177134005000	S05	06/22/1997	SEM	FL		O		22		
		4851	64.93	990	222	1077		411		34.9				
PL020	02899	00072	029H	177134005000	S05	12/04/1997	SEM	FL		O		18		
		4900	74.92	875	80	392		239		35.2				
PL020	02899	00072	030G	177134005300	S06	06/13/1993	SEM	FL		G	24	0	15	1447
285	2700	96467	95	1600	15	1447		285		0	0		1200	Y
PL020	02899	00072	030G	177134005300	S06	05/27/1994	SEM	FL			24	16	12	2780
0	2700	231667	0	2400	12	2780		0		50.6	0		990	N
PL020	02899	00072	030G	177134005300	S06	11/08/1994	SEM	FL		G		16		
	2140	93800	96.03	340	10	938		242		50.6				
PL020	02899	00072	030G	177134005300	S06	05/10/1995	SEM	FL		G		16		
	1850	313000	98.94	240	3	939		279						
PL020	02899	00072	030G	177134005300	S06	11/05/1995	SEM	FL		G		15		
	1800	481500	99	1660	2	963		245						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL020	02899	00072	030G	177134005300	S06	06/04/1996	SEM	FL		G		15		
	1700	270000	98.95	1350	4	1080	378							
PL020	02899	00072	031C	177134005700	D02	11/27/1995	SEM	FL		G		19		
	800	30111	28.95	510	27	813	11	41.5						
PL020	02899	00072	031C	177134005700	D02	05/26/1996	SEM	FL		G		32		
	600	24789	29.63	140	19	471	8	34.9						
PL020	02899	00072	031C	177134005701	S01	06/07/1997	SEM	FL		O		23		
	1475	1909	1.03	1190	769	1468	8	37.1						
PL020	02899	00072	031C	177134005701	S01	12/10/1997	SEM	FL		O		24		
	1060	1624	.35	1020	852	1384	3	37.2						
PL020	02899	00072	037B	177134013200	S03	06/15/1993	SEM	FL		G	24	0	0	1062
0	1400	9999999	999.9	730	0	1062	0	0	0			1200		Y
PL020	02899	00072	037B	177134013200	S03	12/13/1993	SEM	FL		G	24	0	1	717
19	1400	717000	95	220	1	717	19	0	0			1200		Y
PL020	02899	00072	037B	177134013200	S03	05/17/1994	SEM	FL		G	24	10	0	257
0	620	9999999	999.9	450	0	257	0	0	0			990		N
PL020	02899	00072	037B	177134013200	S03	12/12/1994	SEM	FL		G		16		
	1270	310750	0	920	4	1243	0	36.3						
PL020	02899	00072	037B	177134013200	S03	05/29/1995	SEM	FL		G		18		
	900	9999999	0	420	0	861	0							
PL020	02899	00072	037B	177134013200	S03	08/15/1995	SEM	FL		G		18		
	1400	9999999	0	420	0	133	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	037B	177134013200	S03	06/05/1996	SEM	FL		G		19		
	1020	277333	80	425	3	832		12						
PL020	02899	00072	037B	177134013200	S03	06/16/1997	SEM	FL		G		11		
	1000	9999999	0	760	0	554		0						
PL020	02899	00072	037B	177134013200	S03	11/21/1997	SEM	FL		G		10		
	1160	9999999	0	960	0	94		0						
PL020	02899	00072	042C	177134015000	S04	04/16/1993	POT	FL		G	6	18	0	799.5
0	0	9999999	999.9	2150	0	3198		0	0		.6		0	
PL020	02899	00072	042C	177134015000	S04	06/13/1993	SEM	FL		G	24	0	2	4141
0	2700	2070500	0	1950	2	4141		0	0		0		1200	Y
PL020	02899	00072	042C	177134015000	S04	12/13/1993	SEM	FL		G	24	0	47	3278
1	2700	69745	2.1	1800	47	3278		1	0		0		1200	Y
PL020	02899	00072	042C	177134015000	S04	05/27/1995	SEM	FL		G		22		
	1675	105588	10.53	1490	34	3590		4	48.8					
PL020	02899	00072	042C	177134015000	S04	11/17/1997	SEM	FL		G		15		
	1950	211167	89.83	1460	6	1267		53	51.8					
PL020	02899	00072	044A	177134017100	S01	02/14/1993	QTR	FL		O	24	14	32	77.98
181.33	0	2438	85	305	32	78		181	0		0		0	N
PL020	02899	00072	044C	177134017100	S02	05/04/1993	COM	FL		G	24	15	101	5818
0	4056	57604	0	3594	101	5818		0	0		0	SOLD	0	
PL020	02899	00072	044C	177134017100	S02	05/18/1993	POT	FL		G	6	12	0	715.5
0	0	9999999	999.9	3310	0	2862		0	0		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	044C	177134017100	S02	06/14/1993	SEM	FL		G	24	0	3	1232
27	2000	410667	90	1900	3	1232		27	0	0		1200		Y
PL020	02899	00072	044E	177134017100	S03	08/06/1994	POT	FL		G	24	14		
	3350	9999999	100	2500	0	1586		217		.6				Y
PL020	02899	00072	047A	177134017501	S01	01/26/1993	COM	FL		O	4	16	46.5	0
2	0	0	4.1	585	279	0		12	25.5	0		VENT	0	
PL020	02899	00072	047A	177134017501	S01	03/20/1993	POT	FL		O	4	14	62.5	12.83
.17	0	205	.3	650	375	77		1	29	.6			0	
PL020	02899	00072	047A	177134017501	S01	06/01/1993	QTR	FL		O	24	17	580	147.9
2.91	0	255	.5	600	580	148		3	0	0			0	Y
PL020	02899	00072	047A	177134017501	S01	09/27/1993	QTR	FL		O	24	17	474	144.57
1896	0	306	80	550	474	145		1896	0	0			0	Y
PL020	02899	00072	047A	177134017501	S01	05/23/1994	SEM	FL		O	24	17	265	133
200	0	502	43	410	265	133		200	27.9	0			0	N
PL020	02899	00072	047A	177134017501	S01	05/28/1995	SEM	GL		O		19		
		723	69.89	260	112	81		260	29.2					
PL020	02899	00072	047A	177134017501	S01	11/23/1995	SEM	GL		O		19		
		1873	80.06	320	63	118		253	29.2					
PL020	02899	00072	047A	177134017501	S01	06/09/1996	SEM	GL		O		19		
		5053	85.1	300	38	192		217	29					
PL020	02899	00072	047A	177134017501	S01	11/15/1996	SEM	GL		O		19		
		1154	80.06	240	65	75		261	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00072	047A	177134017501	S01	06/18/1997	SEM	GL		O		19		
		1197	80	300	66	79		264	28.4					
PL020	02899	00072	047A	177134017501	S01	12/03/1997	SEM	GL		O		19		
		1673	84.93	250	52	87		293	27.9					
PL020	02899	00072	C001E	177134013000	S03	02/28/1993	QTR	FL		O	24	17	164	105.94
1.99	0	646	1.2	395	164	106		2	0	0		0		Y
PL020	02899	00072	C001E	177134013000	S03	06/21/1993	QTR	FL		O	24	16	94	37.98
0	0	404	0	470	94	38		0	0	0		0		Y
PL020	02899	00072	C001E	177134013000	S03	09/28/1993	QTR	GL		O	24	16	113	100.91
0	0	894	0	470	113	101		0	0	0		0		Y
PL020	02899	00072	C001E	177134013000	S03	05/07/1994	SEM	FL		O	24	20	322	1103
108	0	3425	25.1	910	322	1103		108	31.9	0		0		N
PL020	02899	00072	C001E	177134013000	S03	11/25/1994	SEM	FL		O		28		
		3978	12.08	640	415	1651		57	32.3					
PL020	02899	00072	C001E	177134013000	S03	05/06/1995	SEM	FL		O		32		
		4618	35.09	450	296	1367		160	32.5					
PL020	02899	00072	C001E	177134013000	S03	11/29/1995	SEM	GL		O		64		
		2422	26.89	230	223	540		82	31					
PL020	02899	00072	C001E	177134013000	S03	06/18/1996	SEM	GL		O		64		
		1094	37.25	180	32	35		19	32.5					
PL020	02899	00072	C001E	177134013000	S03	11/05/1996	SEM	GL		O		64		
		1000	0	120	9	9		0	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00072	C002B	177134016900	S02	02/27/1993	QTR	FL		O	24	12	299	244.88
.9	0	819	.3	1080	299	245		1	0	0		0		Y
PL020	02899	00072	C002B	177134016900	S02	06/21/1993	QTR	FL		O	24	18	650	375.7
1.3	0	578	.2	910	650	376		1	0	0		0		Y
PL020	02899	00072	C002B	177134016900	S02	09/28/1993	QTR	FL		O	24	18	552	283.73
1.11	0	514	.2	720	552	284		1	0	0		0		Y
PL020	02899	00072	C002B	177134016900	S02	05/04/1994	SEM	FL		O	24	18	385	158
4	0	410	1	1800	385	158		4	34	0		0		N
PL020	02899	00072	C002B	177134016900	S02	11/26/1994	SEM	FL		O		20		
		7712	4.1	1500	257	1982		11	33.5					
PL020	02899	00072	C002B	177134016900	S02	05/23/1995	SEM	FL		O		20		
		9172	2.25	1220	174	1596		4	34.7					
PL020	02899	00072	C002B	177134016900	S02	11/14/1995	SEM	FL		O		15		
		8746	1.61	970	122	1067		2	34					
PL020	02899	00072	C002B	177134016900	S02	03/28/1996	SEM	FL		O		18		
		7886	1.49	820	132	1041		2	34					
PL020	02899	00072	E001A	177134016700	D01	02/16/1993	QTR	FL		O	24	17	416	639.81
21.89	0	1538	5	1500	416	640		22	0	0		0		Y
PL020	02899	00072	E001A	177134016700	D01	05/25/1993	QTR	FL		O	24	17	377	509.7
32.78	0	1353	8	1350	377	510		33	0	0		0		Y
PL020	02899	00072	E001A	177134016700	D01	09/13/1993	QTR	FL		O	24	17	394	489.74
30.11	0	1244	7.1	1350	394	490		30	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	E001A	177134016700	D01	05/23/1994	SEM	FL		G	24	14	370	511
8	0	1381	2.1	1110	370	511		8		35.9	0		0	N
PL020	02899	00072	E001A	177134016700	D01	11/23/1994	SEM	FL		G		14		
		1464	9.14	1140	308	451		31		35.3				
PL020	02899	00072	E001A	177134016700	D01	05/22/1995	SEM	FL		G		14		
		1997	7.1	1350	314	627		24		35.7				
PL020	02899	00072	E001A	177134016700	D01	11/28/1995	SEM	FL		G		16		
		2454	14.88	1190	326	800		57		36.7				
PL020	02899	00072	E001A	177134016700	D01	06/08/1996	SEM	FL		G		16		
		2274	6.1	1260	354	805		23		36.4				
PL020	02899	00072	E001A	177134016700	D01	11/22/1996	SEM	FL		O		20		
		2616	4.03	1100	453	1185		19		36.6				
PL020	02899	00072	E001A	177134016700	D01	06/09/1997	SEM	FL		O		21		
		5242	8	1210	368	1929		32		37.2				
PL020	02899	00072	E001A	177134016700	D01	12/09/1997	SEM	FL		O		22		
		4065	4.94	870	385	1565		20		38.3				
PL020	02899	00072	E002B	177134017000	S02	04/26/1993	POT	FL		G	6	15	3.75	491.75
.25	0	131133	6.3	2050	15	1967		1		49.9	.6		0	
PL020	02899	00072	E002B	177134017000	S02	05/25/1993	SEM	FL		G	24	0	42	1963
3	2300	46738	6.7	2000	42	1963		3		0	0		1200	Y
PL020	02899	00072	E002B	177134017000	S02	12/18/1993	SEM	FL		G	24	0	78	2157
20	0	27654	20.4	1460	78	2157		20		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	E002B	177134017000	S02	05/04/1994	SEM	FL		O	24	20	40	1835
40	1500	45875	50	1350	40	1835		40		48.2	0		990	N
PL020	02899	00072	E002B	177134017000	S02	11/28/1994	SEM	FL		O		20		
	1460	52172	30.95	1230	29	1513		13		50.8				
PL020	02899	00072	E002B	177134017000	S02	04/02/1995	SEM	FL		O		14		
	1450	9999999	0	1160	0	515		0						
PL020	02899	00072	E002B	177134017000	S02	06/08/1996	SEM	FL		O		14		
	1500	37094	3.03	1250	32	1187		1		58				
PL020	02899	00072	E002B	177134017000	S02	11/24/1996	SEM	FL		G		15		
	1400	65222	40	1040	18	1174		12		51.5				
PL020	02899	00072	E002B	177134017000	S02	12/01/1997	SEM	FL		G		11		
	1028	46400	0	890	10	464		0		52.8				
PL020	02899	00072	F001A	177134012400	D01	03/01/1995	SEM	FL		O		64		
		5673	50	170	49	278		49		33.6				
PL020	02899	00072	F001E	177134012400	D02	02/17/1993	QTR	FL		O	24	26	55	314.99
55	0	5727	50	225	55	315		55	0		0		0	Y
PL020	02899	00072	F001E	177134012400	D02	05/31/1993	QTR	GL		O	24	26	53	386.95
53	0	7302	50	250	53	387		53	0		0		0	Y
PL020	02899	00072	F001E	177134012400	D02	09/06/1993	QTR	GL		O	24	20	56	204.96
37.02	0	3661	39.8	260	56	205		37	0		0		0	Y
PL020	02899	00072	F001E	177134012400	D02	05/09/1994	SEM	FL		O	24	64	113	386
28	0	3416	19.9	180	113	386		28		32.9	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00072	F001E	177134012400	D02	11/13/1994	SEM	FL		O		64		
		13857	70.53	120	28	388		67	32.4					
PL020	02899	00072	F001E	177134012400	D02	11/27/1996	SEM	GL		O		32		
		2915	54.96	200	59	172		72	34					
PL020	02899	00072	F001E	177134012400	D02	06/10/1997	SEM	GL		O		32		
		8743	60.67	140	35	306		54	34					
PL020	02899	00072	F001E	177134012400	D02	11/24/1997	SEM	GL		O		19		
		3648	6.02	410	125	456		8	34.7					
PL020	02899	00072	F002A	177134017300	S01	05/31/1993	SEM	FL		G	24	0	0	605
0	1000	9999999	999.9	225	0	605		0	0	0		1200		N
PL020	02899	00072	F002B	177134017300	S02	08/16/1993	COM	FL		G	24	11	155	3321
1	0	21426	.6	5700	155	3321		1	48.8	0	SOLD	2350		
PL020	02899	00072	F002B	177134017300	S02	08/27/1993	POT	FL		G	6	11	36.75	779
.25	0	21197	.7	5550	147	3116		1	46.2	.6		0		
PL020	02899	00072	F002B	177134017300	S02	12/21/1993	SEM	FL		G	24	0	187	5923
1	1500	31674	.5	2900	187	5923		1	0	0		1200		Y
PL020	02899	00072	F002B	177134017300	S02	05/14/1994	SEM	FL		G	24	20	42	3179
0	2700	75690	0	1710	42	3179		0	51.3	0		990		N
PL020	02899	00072	F002B	177134017300	S02	12/13/1994	SEM	FL		G		9		
	900	9999999	0	280	0	589		0						
PL020	02899	00072	F002B	177134017300	S02	02/08/1995	SEM	FL		G		11		
	900	9999999	0	270	0	180		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00072	F002C	177134017300	S03	03/25/1996	POT	FL		G	6	12		
	4050	18940	.67	3750	149	2822		1		48.7	.6			
PL020	02899	00072	F002C	177134017300	S03	06/12/1996	SEM	FL		O		12		
	2800	35706	0	2650	51	1821		0		50.2				
PL020	02899	00072	F002C	177134017300	S03	11/20/1996	SEM	FL		G		13		
	1800	60958	7.69	1750	24	1463		2		48.6				
PL020	02899	00072	F002C	177134017300	S03	06/11/1997	SEM	FL		G		16		
	1100	23000	54.67	700	34	782		41		39.2				
PL020	02899	00073	025E	177134000600	S04	06/03/1993	QTR	GL		O	24	30	2	0
220.22	0	0	99.1	300	2	0		220	0		0		0	Y
PL020	02899	00073	025E	177134000600	S04	06/27/1993	POT	GL		O	6	30	14.25	69.75
33.25	0	4895	70	180	57	279		133	30.5		.6		0	
PL020	02899	00073	025E	177134000600	S04	09/21/1993	QTR	GL		O	24	30	35	89.99
105	0	2571	75	180	35	90		105	0		0		0	Y
PL020	02899	00073	025E	177134000600	S04	05/24/1994	SEM	FL		O	24	30	25	91
144	0	3640	85.2	150	25	91		144	29.8		0		0	N
PL020	02899	00073	025E	177134000600	S04	11/11/1994	SEM	FL		O		30		
		4654	71.74	245	26	121		66	30.2					
PL020	02899	00073	025E	177134000600	S04	06/07/1995	SEM	GL		O		30		
		9333	98	300	3	28		147						
PL020	02899	00073	029B	177134007000	S01	11/30/1996	SEM	FL		O		15		
		3244	3.11	1600	312	1012		10	40.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00073	029B	177134007000	S01	05/31/1997	SEM	FL		O		14		
		14013	2.53	1090	77	1079		2		42.6				
PL020	02899	00073	033H	177134008900	S04	06/13/1993	QTR	GL		O	24	28	367	620.96
7.11	0	1692	1.9	300	367	621		7		0	0		0	Y
PL020	02899	00073	033H	177134008900	S04	06/29/1993	POT	FL		O	4	28	17.67	83017
1	0	4699075	5.4	200	106	498102		6		31.7	.6		0	
PL020	02899	00073	033H	177134008900	S04	09/13/1993	QTR	GL		O	24	64	17	486
7.01	0	28588	29.2	120	17	486		7		0	0		0	Y
PL020	02899	00073	033J	177134008900	S05	01/30/1994	POT	FL		O	24	14	398	328
8	0	824	2	660	398	328		8		34.9	0		0	
PL020	02899	00073	033J	177134008900	S05	02/06/1994	POT	FL		O	24	14	351	282
7	0	803	2	680	351	282		7		34.4	0		0	
PL020	02899	00073	033J	177134008900	S05	05/30/1994	SEM	GL		O	24	18	278	168
1	0	604	.4	300	278	168		1		35.5	0		0	N
PL020	02899	00073	033J	177134008900	S05	11/15/1994	SEM	GL		O		64		
		1540	0	115	63	97		0		34.4				
PL020	02899	00073	033K	177134008900	S06	05/24/1995	SEM	FL		O		16		
		412	1.88	575	471	194		9		28.5				
PL020	02899	00073	033K	177134008900	S06	11/20/1995	SEM	FL		O		16		
		606	4.05	620	426	258		18		27.6				
PL020	02899	00073	033K	177134008900	S06	06/08/1996	SEM	FL		O		16		
		539	35.03	440	256	138		138		28.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00073	033K	177134008900	S06	11/22/1996	SEM	FL		O		16		
		2175	70.04	250	80	174		187		26.2				
PL020	02899	00073	033K	177134008900	S06	06/17/1997	SEM	FL		O		19		
		1805	84.99	360	77	139		436		27.8				
PL020	02899	00073	033K	177134008900	S06	12/10/1997	SEM	FL		O		24		
		11500	97	280	18	207		582		27.1				
PL020	02899	00073	035C	177134008700	S03	06/06/1993	SEM	FL		G	24	0	0	567
0	2200	9999999	999.9	1020	0	567		0		0	0		1200	Y
PL020	02899	00073	035C	177134008700	S03	12/05/1993	SEM	FL		G	24	0	18	659
0	2200	36611	0	920	18	659		0		0	0		1200	Y
PL020	02899	00073	035C	177134008700	S03	05/19/1994	SEM	FL		O	24	21	34	579
42	1506	17029	55.3	320	34	579		42		44.8	0		990	N
PL020	02899	00073	035C	177134008700	S03	12/12/1994	SEM	FL		O		9		
	1460	34083	0	1300	12	409		0		36.3				
PL020	02899	00073	035C	177134008700	S03	05/03/1995	SEM	FL		O		10		
	1220	18609	64.62	980	23	428		42		46.5				
PL020	02899	00073	035E	177134008700	S04	11/29/1995	SEM	FL		G		17		
	3500	14179	.37	2800	268	3800		1		50.8				
PL020	02899	00073	035E	177134008700	S04	06/10/1996	SEM	FL		G		21		
	3050	19939	2.19	1750	179	3569		4		52.9				
PL020	02899	00073	035E	177134008700	S04	11/30/1996	SEM	FL		G		21		
	2550	25604	1.77	1700	111	2842		2		53.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00073	035E	177134008700	S04	06/15/1997	SEM	FL		G		21		
	2400	25743	0	1560	101	2600		0		54.8				
PL020	02899	00073	035E	177134008700	S04	11/05/1997	SEM	FL		G		21		
	2400	55674	2.27	1280	43	2394		1		57				
PL020	02899	00073	038A	177134010400	S01	01/13/1993	POT	GL		O	6	64	28.25	23
3.25	0	814	10.3	120	113	92		13		34.5	.6		0	
PL020	02899	00073	038A	177134010400	S01	03/10/1993	QTR	GL		O	24	64	236	29.97
1.9	0	127	.8	140	236	30		2		0	0		0	Y
PL020	02899	00073	038A	177134010400	S01	05/29/1993	QTR	GL		O	24	64	172	109.91
43	0	640	20	150	172	110		43		0	0		0	Y
PL020	02899	00073	038A	177134010400	S01	09/06/1993	QTR	GL		O	24	64	99	129.99
33	0	1313	25	130	99	130		33		0	0		0	Y
PL020	02899	00073	038A	177134010400	S01	05/14/1994	SEM	GL		O	24	64	35	115
15	0	3286	30	210	35	115		15		29.8	0		0	N
PL020	02899	00073	038A	177134010400	S01	05/15/1995	SEM	GL		O		64		
		1786	69.96	150	70	125		163		34.2				
PL020	02899	00073	038A	177134010400	S01	12/25/1995	SEM	GL		O		64		
		73500	80	150	2	147		8		34.5				
PL020	02899	00073	038A	177134010400	S01	06/05/1996	SEM	GL		O		64		
		3549	75.24	130	51	181		155		32				
PL020	02899	00073	038A	177134010400	S01	11/19/1996	SEM	GL		O		32		
		18458	80	240	24	443		96		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00073	038A	177134010400	S01	06/06/1997	SEM	GL		O		64		
		10917	84.81	160	24	262		134	33					
PL020	02899	00073	039A	177134011400	D01	06/13/1993	QTR	GL		O	24	12	9	182
78.38	0	20222	89.7	600	9	182		78	0	0			0	N
PL020	02899	00073	039A	177134011400	D01	05/23/1994	SEM	GL		O	24	21	3	38
17	0	12667	85	120	3	38		17	34.5	0			0	N
PL020	02899	00073	039C	177134011400	D02	06/12/1993	QTR	GL		O	24	12	96	7.97
40.95	0	83	29.9	140	96	8		41	0	0			0	Y
PL020	02899	00073	039C	177134011400	D02	06/29/1993	POT	GL		O	4	12	10.5	10.83
7	0	1032	40	420	63	65		42	30.4	.6			0	
PL020	02899	00073	039C	177134011400	D02	09/07/1993	QTR	GL		O	24	12	26	275.99
78	0	10615	75	140	26	276		78	0	0			0	Y
PL020	02899	00073	039C	177134011400	D02	05/15/1994	SEM	GL		O	24	25	24	119
94	0	4958	79.7	140	24	119		94	31.9	0			0	N
PL020	02899	00073	039C	177134011400	D02	11/25/1994	SEM	FL		O		25		
		2882	89.88	180	34	98		302	34.6					
PL020	02899	00073	039C	177134011400	D02	05/29/1995	SEM	GL		O		25		
		696	79.82	190	46	32		182	33.5					
PL020	02899	00073	039C	177134011400	D02	12/06/1995	SEM	GL		O		25		
		47000	98.59	540	1	47		70						
PL020	02899	00073	042C	177134011500	S03	04/27/1993	COM	FL		G	24	16	48	3311
12	2985	68979	20	2747	48	3311		12	51	0	SOLD		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00073	042C	177134011500	S03	05/21/1994	SEM	FL		G	24	20	121	400
226	0	3306	65.1	520	121	400		226	34		0		0	N
PL020	02899	00073	042C	177134011500	S03	11/09/1994	SEM	FL		O		24		
		5314	60.16	155	51	271		77	34.5					
PL020	02899	00073	042C	177134011500	S03	05/11/1995	SEM	GL		O		64		
		2432	70.4	110	37	90		88	23.7					
PL020	02899	00073	042C	177134011500	S03	11/28/1995	SEM	GL		O		64		
		2472	75	120	36	89		108	34					
PL020	02899	00073	042C	177134011500	S03	06/17/1996	SEM	GL		O		64		
		3345	74.56	150	29	97		85	32.6					
PL020	02899	00073	042C	177134011500	S03	11/23/1996	SEM	GL		O		64		
		2610	70.29	120	41	107		97	35.1					
PL020	02899	00073	042C	177134011500	S03	06/16/1997	SEM	GL		O		64		
		1942	65.1	130	52	101		97	33.9					
PL020	02899	00073	042C	177134011500	S03	12/01/1997	SEM	GL		O		64		
		1870	64.89	100	46	86		85	34.8					
PL020	02899	00073	044E	177134013700	S04	01/10/1993	POT	GL		O	6	64	23.75	17.75
0	0	747	0	140	95	71		0	28	.6			0	
PL020	02899	00073	044E	177134013700	S04	03/14/1993	QTR	FL		O	24	64	57	289.16
.99	0	5070	1.7	110	57	289		1	0	0			0	Y
PL020	02899	00073	044E	177134013700	S04	07/10/1993	POT	GL		O	6	64	18.75	6
.75	0	320	3.8	120	75	24		3	26	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00073	044E	177134013700	S04	09/27/1993	QTR	GL		O	24	64	27	21.98
7.01	0	815	20.6	130	27	22		7	0	0			0	Y
PL020	02899	00073	044E	177134013700	S04	10/10/1994	SEM	GL		O		64		
		5000	76.19	140	10	50		32	29.8					
PL020	02899	00073	044E	177134013700	S04	04/25/1995	SEM	GL		O		64		
		3619	40	135	21	76		14	29.3					
PL020	02899	00073	044E	177134013700	S04	12/25/1995	SEM	GL		O		18		
		14846	45.83	380	13	193		11	30.1					
PL020	02899	00073	044E	177134013700	S04	12/05/1996	SEM	GL		O		18		
		1459	4.69	440	61	89		3	28.6					
PL020	02899	00073	052F	177134014700	S03	06/09/1993	POT	FL		O	6	15	125.75	67.75
5.25	0	539	4	960	503	271		21	33.9	.6			0	
PL020	02899	00073	052F	177134014700	S03	06/15/1993	QTR	FL		O	24	12	290	159.79
54.83	0	552	15.9	850	290	160		55	0	0			0	Y
PL020	02899	00073	052F	177134014700	S03	09/12/1993	QTR	FL		O	24	126	69	168.98
128.14	0	2449	65	400	69	169		128	0	0			0	Y
PL020	02899	00073	052F	177134014700	S03	05/22/1994	SEM	FL		O	24	12	33	111
110	0	3364	76.9	220	33	111		110	33.4	0			0	N
PL020	02899	00074	013F	177130009500	S04	02/23/1993	QTR	GL		O	24	64	99	3.96
891	0	40	90	18	99	4		891	0	0			0	Y
PL020	02899	00074	013F	177130009500	S04	02/27/1993	POT	GL		O	8	64	42	1.67
5.67	0	40	11.9	150	126	5		17	31.1	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00074	013F	177130009500	S04	05/24/1993	QTR	GL		O	24	64	83	148.99
11	0	1795	11.7	140	83	149		11	0	0			0	Y
PL020	02899	00074	013F	177130009500	S04	09/15/1993	QTR	GL		O	24	64	67	48.98
8.96	0	731	11.8	120	67	49		9	0	0			0	Y
PL020	02899	00074	013F	177130009500	S04	05/11/1994	SEM	GL		O	24	64	59	15
15	0	254	20.3	130	59	15		15	30.7	0			0	N
PL020	02899	00074	013F	177130009500	S04	11/11/1994	SEM	FL		O		64		
		1556	25	130	36	56		12	31.2					
PL020	02899	00074	013F	177130009500	S04	03/21/1995	SEM	GL		O		64		
		3846	7.14	210	13	50		1	28.3					
PL020	02899	00074	013F	177130009500	S04	11/25/1997	SEM	GL		O		40		
		9999999	0	110	0	2		0						
PL020	02899	00074	029I	177134009900	S04	04/07/1993	POT	FL		O	6	19	78	66.5
19.5	0	853	20	400	312	266		78	30	.6			0	
PL020	02899	00074	029I	177134009900	S04	05/20/1993	QTR	FL		O	24	19	47	272.98
110.19	0	5809	70.1	160	47	273		110	0	0			0	Y
PL020	02899	00074	029I	177134009900	S04	09/04/1993	QTR	FL		O	24	19	46	338.97
184	0	7370	80	160	46	339		184	0	0			0	Y
PL020	02899	00074	029I	177134009900	S04	05/21/1994	SEM	FL		O	24	20	20	214
180	0	10700	90	160	20	214		180	30.5	0			0	N
PL020	02899	00074	029J	177134009900	D05	12/20/1994	POT	FL		O	4	11		
		1077	3.68	400	183	197		7	31.4	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00074	029J	177134009900	D05	03/16/1995	SEM	GL		O		64		
		4538	82.19	100	13	59		60		30.1				
PL020	02899	00074	029K	177134009900	D07	02/01/1996	POT	GL		O	4	31		
		8649	89.98	200	57	493		512		28.3	.6			
PL020	02899	00074	029L	177134009900	D06	12/21/1994	POT	FL		O	12	13		
		469	4.83	320	256	120		13		29.6	.6			Y
PL020	02899	00074	029L	177134009900	D06	05/29/1995	SEM	GL		O		64		
		3886	70.09	170	35	136		82		28				
PL020	02899	00074	029L	177134009900	D06	11/17/1995	SEM	GL		O		64		
		2111	90.08	160	36	76		327		22.2				
PL020	02899	00074	029L	177134009900	D06	06/01/1996	SEM	GL		O		64		
		8636	84.83	120	22	190		123		26.6				
PL020	02899	00074	029L	177134009900	D06	11/23/1996	SEM	GL		O		64		
		63000	94.59	140	4	252		70		28.5				
PL020	02899	00074	029L	177134009900	D06	06/19/1997	SEM	GL		O		64		
		12500	98.92	230	4	50		365						
PL020	02899	00074	029L	177134009900	D06	11/28/1997	SEM	GL		O		64		
		11571	97.86	140	7	81		320		29.8				
PL020	02899	00074	032F	177134013300	D06	11/16/1994	SEM	FL		O		14		
		550	0	250	149	82		0		31.2				
PL020	02899	00074	032F	177134013300	D06	11/16/1994	POT	FL		O	24	14		
		550	0	250	149	82		0		31.2	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00074	032F	177134013300	D06	05/30/1995	SEM	GL		O		64		
		4131	44.25	210	160	661		127	30.9					
PL020	02899	00074	032F	177134013300	D06	11/19/1995	SEM	GL		O		64		
		5068	75.11	220	59	299		178	27.9					
PL020	02899	00074	032F	177134013300	D06	06/20/1996	SEM	GL		O		64		
		36375	94.7	245	8	291		143	31.7					
PL020	02899	00074	032F	177134013300	D06	11/27/1996	SEM	GL		O		64		
		44111	85	220	9	397		51	30.2					
PL020	02899	00074	032F	177134013300	D06	11/09/1997	SEM	GL		O		64		
		9999999	99	160	0	6		200						
PL020	02899	00074	032G	177134013300	D05	02/27/1993	POT	GL		O	4	64	76.17	12.8
.17	0	168	.2	150	457	77		1	31.6	.6		0		
PL020	02899	00074	032G	177134013300	D05	03/08/1993	QTR	GL		O	24	64	352	127.78
1.06	0	364	.3	140	352	128		1	0	0		0		Y
PL020	02899	00074	032G	177134013300	D05	05/24/1993	QTR	GL		O	24	64	267	136.97
1.07	0	513	.4	120	267	137		1	0	0		0		Y
PL020	02899	00074	032G	177134013300	D05	09/15/1993	QTR	GL		O	24	64	211	69.84
1.06	0	332	.5	120	211	70		1	0	0		0		Y
PL020	02899	00074	032G	177134013300	D05	05/11/1994	SEM	GL		O	24	64	255	111
1	0	435	.4	140	255	111		1	30.6	0		0		N
PL020	02899	00074	032G	177134013300	D05	11/11/1994	SEM	FL		O		64		
		506	.4	120	251	127		1	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00074	032G	177134013300	D05	05/30/1995	SEM	GL		O		64		
		1070	0	175	187	200		0		30.9				
PL020	02899	00074	032G	177134013300	D05	11/19/1995	SEM	GL		O		64		
		2718	.81	240	245	666		2		31.7				
PL020	02899	00074	032G	177134013300	D05	06/20/1996	SEM	GL		O		64		
		1625	.38	240	261	424		1		31.7				
PL020	02899	00074	032G	177134013300	D05	11/27/1996	SEM	GL		O		64		
		907	.37	210	268	243		1		31.8				
PL020	02899	00074	032G	177134013300	D05	06/09/1997	SEM	GL		O		64		
		1778	1.1	120	90	160		1		31.6				
PL020	02899	00074	032G	177134013300	D05	12/09/1997	SEM	GL		O		64		
		1512	7.63	120	121	183		10		29.6				
PL020	02899	00074	033B	177134013400	S02	04/21/1993	POT	GL		O	4	64	7.83	25.33
23.5	0	3234	75	120	47	152		141		30	.6		0	
PL020	02899	00074	033B	177134013400	S02	05/31/1993	QTR	GL		O	24	64	29	45.99
54.09	0	1586	65.1	120	29	46		54		0	0		0	Y
PL020	02899	00074	033B	177134013400	S02	09/07/1993	QTR	GL		O	24	64	28	165.98
84	0	5929	75	120	28	166		84		0	0		0	Y
PL020	02899	00074	033F	177134013400	S03	02/23/1994	POT	GL		O	24	64	328	271
269	0	826	45.1	150	328	271		269		31.4	0		0	
PL020	02899	00074	033F	177134013400	S03	05/22/1994	SEM	GL		O	24	64	163	355
290	0	2178	64	160	163	355		290		31.8	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00074	033F	177134013400	S03	11/21/1994	SEM	GL		O		64		
		808	20.37	180	172	139		44	31.5					
PL020	02899	00074	033F	177134013400	S03	05/10/1995	SEM	GL		O		64		
		720	70.07	175	182	131		426	30.9					
PL020	02899	00074	033F	177134013400	S03	11/18/1995	SEM	GL		O		64		
		678	80.06	180	143	97		574	26.8					
PL020	02899	00074	033F	177134013400	S03	06/05/1996	SEM	GL		O		64		
		3678	79.91	180	90	331		358	31.9					
PL020	02899	00074	033F	177134013400	S03	11/12/1996	SEM	GL		O		64		
		1841	70.07	140	126	232		295	30.6					
PL020	02899	00074	033F	177134013400	S03	06/03/1997	SEM	GL		O		64		
		2387	74.93	140	93	222		278	30.7					
PL020	02899	00074	033F	177134013400	S03	12/04/1997	SEM	GL		O		64		
		1596	80.04	140	89	142		357	25.6					
PL020	02899	00074	035G	177134014500	S06	02/17/1994	POT	GL		O	24	30	25	207
142	0	8280	85	150	25	207		142	28.7	0		0		
PL020	02899	00074	035H	177134014500	S08	03/28/1994	COM	FL		O	24	15	592	530
3	0	895	.5	420	592	530		3	0	0	SOLD	920		
PL020	02899	00074	035H	177134014500	S08	05/22/1994	SEM	FL		O	24	17	313	283
16	0	904	4.9	260	313	283		16	30.8	0		0		N
PL020	02899	00074	035H	177134014500	S08	11/04/1994	SEM	GL		O		32		
		1451	50.12	1010	206	299		207	30.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	02899	00074	035H	177134014500	S08	05/21/1995	SEM	FL		O		64		
		1459	69.91	170	133	194		309	31.1					
PL020	02899	00074	035H	177134014500	S08	11/21/1995	SEM	GL		O		64		
		1108	75	150	102	113		306	29.8					
PL020	02899	00074	035H	177134014500	S08	06/01/1996	SEM	GL		O		64		
		937	70.03	160	95	89		222	31.3					
PL020	02899	00074	035H	177134014500	S08	11/11/1996	SEM	GL		O		64		
		3327	80.14	1608	55	183		222	30.8					
PL020	02899	00074	035H	177134014500	S08	06/17/1997	SEM	GL		O		64		
		2598	79.96	160	97	252		387	30.6					
PL020	02899	00074	035H	177134014500	S08	11/26/1997	SEM	GL		O		64		
		2750	85.06	150	52	143		296	31					
PL020	02899	00074	035I	177134014500	S07	04/04/1993	POT	GL		O	6	64	16.5	22
0	0	1333	0	140	66	88		0	29	.6			0	
PL020	02899	00074	035I	177134014500	S07	05/30/1993	QTR	GL		O	24	64	32	144.99
0	0	4531	0	120	32	145		0	0	0			0	Y
PL020	02899	00074	035I	177134014500	S07	09/20/1993	QTR	GL		O	24	64	24	112.99
3	0	4708	11.1	120	24	113		3	0	0			0	Y
PL020	02899	00074	038C	177134013900	S03	05/01/1993	POT	FL		O	4	17	13.67	31.5
41	0	2305	75	260	82	189		246	31.4	.6			0	
PL020	02899	00074	038C	177134013900	S03	06/02/1993	QTR	FL		O	24	17	49	210.99
196	0	4306	80	380	49	211		196	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00074	038C	177134013900	S03	09/08/1993	QTR	GL		O	24	17	12	159
228	0	13250	95	280	12	159		228	0	0			0	Y
PL020	02899	00074	039E	177134015301	S04	02/19/1993	POT	GL		O	4	35	31.33	18.17
0	0	580	0	110	188	109		0	29.1	.6			0	
PL020	02899	00074	039E	177134015301	S04	02/26/1993	QTR	GL		O	24	35	185	2.96
.93	0	16	.5	130	185	3		1	0	0			0	Y
PL020	02899	00074	039E	177134015301	S04	06/03/1993	QTR	GL		O	24	35	128	216.96
0	0	1695	0	130	128	217		0	0	0			0	Y
PL020	02899	00074	039E	177134015301	S04	09/03/1993	QTR	GL		O	24	35	110	79.97
1	0	727	.9	120	110	80		1	0	0			0	Y
PL020	02899	00074	039E	177134015301	S04	05/26/1994	SEM	FL		O	24	64	127	30
1	0	236	.8	110	127	30		1	28.8	0			0	N
PL020	02899	00074	039E	177134015301	S04	11/15/1994	SEM	FL		O		64		
		737	0	120	114	84		0	28.4					
PL020	02899	00074	039E	177134015301	S04	05/25/1995	SEM	GL		O		64		
		1250	0	115	92	115		0	28.3					
PL020	02899	00074	039E	177134015301	S04	11/28/1995	SEM	GL		O		64		
		1055	0	140	91	96		0	28.1					
PL020	02899	00074	039E	177134015301	S04	06/04/1996	SEM	GL		O		64		
		1179	1.47	110	67	79		1	26.3					
PL020	02899	00074	039E	177134015301	S04	11/14/1996	SEM	GL		O		64		
		1373	0	140	75	103		0	27.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00074	039E	177134015301	S04	06/10/1997	SEM	GL		O		64		
		806	1.47	115	67	54		1		29.5				
PL020	02899	00074	039E	177134015301	S04	12/15/1997	SEM	GL		O		64		
		951	3.57	110	81	77		3		27.6				
PL020	02899	00074	042B	177134015900	S02	01/26/1993	POT	FL		O	6	23	66.25	35
.75	0	528	1.1	160	265	140		3		34.2	.6		0	
PL020	02899	00074	042B	177134015900	S02	02/21/1993	QTR	GL		O	24	64	217	201.81
1.09	0	931	.5	120	217	202		1		0	0		0	Y
PL020	02899	00074	042B	177134015900	S02	06/15/1993	QTR	GL		O	24	64	246	421.89
15.98	0	1715	6.1	110	246	422		16		0	0		0	Y
PL020	02899	00074	042B	177134015900	S02	09/05/1993	QTR	GL		O	24	64	50	43
0	0	860	0	120	50	43		0		0	0		0	Y
PL020	02899	00074	042B	177134015900	S02	05/09/1994	SEM	FL		O	24	64	38	3
0	0	79	0	100	38	3		0		33.3	0		0	N
PL020	02899	00074	042B	177134015900	S02	11/28/1994	SEM	FL		O		14		
		458	0	850	417	191		0		34.3				
PL020	02899	00074	042B	177134015900	S02	05/30/1995	SEM	FL		O		18		
		452	.15	780	684	309		1		34.1				
PL020	02899	00074	042B	177134015900	S02	11/24/1995	SEM	FL		O		19		
		450	.16	720	627	282		1		34.1				
PL020	02899	00074	042B	177134015900	S02	06/11/1996	SEM	FL		O		19		
		659	.81	680	616	406		5		33.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	00074	042B	177134015900	S02	11/24/1996	SEM	FL		O		20		
		508	.29	600	677	344		2		34				
PL020	02899	00074	042B	177134015900	S02	06/08/1997	SEM	FL		O		20		
		399	.16	520	607	242		1		33.7				
PL020	02899	00074	042B	177134015900	S02	12/09/1997	SEM	FL		O		24		
		563	60	180	144	81		216		32.6				
EI045	02421	00078	001	177090043301	S01	11/20/1997	POT	FL		O	4	34		
	2727	4110	55.64	2040	1432	5885		1796		39.8	.6			
EI045	02421	00078	001	177090043301	S01	12/22/1997	SEM	FL		O		39		
	1540	4100	78.02	1475	910	3731		3230		38				
EI045	02421	00078	001D	177090043300	D02	08/02/1993	POT	FL		O	24	11	10	39
42	0	3900	80.8	250	10	39		42		38.2	0		0	
EI045	02421	00078	001D	177090043300	D02	08/04/1993	QTR	FL		O	24	11	11	34.99
44	0	3182	80	225	11	35		44		0	0		0	Y
EI045	02421	00078	001D	177090043300	D02	10/26/1993	QTR	FL		O	24	11	22	59.99
124.67	0	2727	85	400	22	60		125		0	0		0	Y
EI045	02421	00078	002D	177090043400	D02	03/11/1993	QTR	FL		O	24	13	106	104.94
318	0	991	75	700	106	105		318		0	0		0	Y
EI045	02421	00078	002D	177090043400	D02	05/18/1993	QTR	FL		O	24	13	110	100.98
330	0	918	75	760	110	101		330		0	0		0	Y
EI045	02421	00078	002D	177090043400	D02	08/02/1993	QTR	FL		O	24	13	104	109.93
329.33	0	1058	76	730	104	110		329		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI045	02421	00078	002D	177090043400	D02	05/11/1994	SEM	FL		O	24	16	1161	161
357	2100	139	23.5	900	1161	161		357		38.6	0		180	N
EI045	02421	00078	002D	177090043400	D02	09/19/1994	SEM	FL		O		16		
	2100	2452	76.4	900	93	228		301		38.6				
EI045	02421	00078	002D	177090043400	D02	06/24/1995	SEM	FL		O		16		
	2100	2316	78.37	890	98	227		355		38.6				
EI045	02421	00078	002D	177090043400	D02	09/26/1995	SEM	FL		O		16		
	1500	2414	86.61	850	58	140		375		38.6				
EI045	02421	00078	004	177090043600	S01	03/11/1993	QTR	FL		O	24	14	41	64.99
200.18	0	1585	83	375	41	65		200		0	0		0	N
EI045	02421	00078	004	177090043600	S01	10/27/1993	POT	FL		O	8	14	9	23
83	0	2556	90.2	225	27	69		249		37.4	0		0	
EI045	02421	00078	004	177090043600	S01	04/27/1994	SEM	FL		O	24	14	8	22
7	1620	2750	46.7	200	8	22		7		37.4	0		140	N
EI045	02421	00078	008	177094101200	S01	12/28/1994	POT	FL		G	24	16		
	3050	105208	0	2900	48	5050		0		56.7	.59			Y
EI045	02421	00078	008	177094101200	S01	05/17/1995	SEM	FL		G		17		
	2950	129583	97.6	2500	12	1555		489		56.7				
EI045	02421	00078	008	177094101200	S02	08/14/1995	POT	FL		G	24	18		
	2950	138409	0	2650	22	3045		0		53.9	.597			
EI045	02421	00078	008	177094101200	S02	11/18/1995	SEM	FL		G		17		
	2550	6704	26.63	2330	135	905		49		56.7				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI045	02421	00078	008	177094101200	S02	06/05/1996	SEM	FL		G		10		
	1780	2317	74.36	1220	180	417		522		56.7				
EI045	02421	00078	008	177094101200	S02	11/24/1997	SEM	FL		G		64		
	2650	2272	85.41	180	162	368		948		38.1				
EI045	01777	00078	C001A	177090043800	S03	11/28/1997	POT	FL		O	18	22		
	3350	62573	9.65	2970	103	6445		11		38.1	.6			
EI045	01777	00078	C001A	177090043800	S03	12/26/1997	SEM	FL		O		24		
	3250	58907	12.28	2500	150	8836		21		38.1				
EI045	01777	00078	C001D	177090043800	S02	03/11/1993	QTR	FL		O	24	13	108	103.9
229.5	0	963	68	620	108	104		230	0	0			0	Y
EI045	01777	00078	C001D	177090043800	S02	05/18/1993	QTR	FL		O	24	13	105	98.91
223.13	0	943	68	420	105	99		223	0	0			0	Y
EI045	01777	00078	C001D	177090043800	S02	08/02/1993	QTR	FL		O	24	13	101	86.96
247.28	0	861	71	450	101	87		247	0	0			0	Y
EI045	01777	00078	C001D	177090043800	S02	05/11/1994	SEM	FL		O	24	16	98	141
391	1450	1439	80	480	98	141		391	38.6	0			180	N
EI045	01777	00078	C001D	177090043800	S02	03/25/1995	POT	FL		O	6	16		
	1280	2118	80.64	300	85	180		354	38.6					
EI045	01777	00078	C003	177090043900	S02	03/11/1993	QTR	FL		O	24	15	52	74.98
156	0	1442	75	380	52	75		156	0	0			0	Y
EI045	01777	00078	C003	177090043900	S02	05/18/1993	QTR	FL		O	24	15	32	62.98
168	0	1969	84	390	32	63		168	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI045	01777	00078	C003	177090043900	S02	08/02/1993	QTR	FL		O	24	15	30	51.99
157.5	0	1733	84	350	30	52		158	0	0		0		Y
EI045	01777	00078	C006	177090044201	S01	11/08/1997	POT	FL		O	4	20		
	3100	1748	14.38	1750	822	1437		138	38.1	.6				
EI045	01777	00078	C006	177090044201	S01	12/19/1997	SEM	FL		G		30		
	1600	1125	28.86	1320	848	954		344	38.1					
VR046	03247	00079	001	177050026500	S01	04/24/1993	SEM	FL		G	24	0	68	1970
27	7400	28971	28.4	6800	68	1970		27	0	0		750		Y
VR046	03247	00079	001	177050026500	S01	08/14/1993	SEM	FL		G	24	0	67	2021
8	7400	30164	10.7	6700	67	2021		8	0	0		750		Y
VR046	03247	00079	001	177050026500	S01	04/15/1994	SEM	FL		G	24	10	85	1902
1	7400	22376	1.2	6830	85	1902		1	41.3	0		750		N
VR046	03247	00079	001	177050026500	S01	10/08/1994	SEM	FL		G		10		
	7400	26250	41.18	6850	80	2100		56	41.3					
VR046	03247	00079	001	177050026500	S01	06/20/1995	SEM	FL		G		10		
	7400	25513	46.94	6500	78	1990		69	41.3					
VR046	03247	00079	001	177050026500	S01	10/18/1995	SEM	FL		G		10		
	6500	23350	39.39	6400	80	1868		52	41.3					
VR046	03247	00079	001	177050026500	S01	05/30/1996	SEM	FL		G		9		
	7200	22588	47.85	6250	85	1920		78	41.3					
VR046	03247	00079	001	177050026500	S01	12/06/1996	SEM	FL		G		8		
	5900	25606	58.24	5500	71	1818		99	45.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR046	03247	00079	001	177050026500	S01	06/13/1997	SEM	FL		G		7		
	6400	23343	37.96	5440	67	1564		41		45.1				
VR046	03247	00079	001	177050026500	S01	10/20/1997	SEM	FL		G		7		
	5450	26765	47.29	4995	68	1820		61		45.6				
VR046	03247	00079	002C	177050040100	S03	04/24/1993	SEM	FL		G	24	0	4	1641
17	2600	410250	81	2250	4	1641		17		0	0		775	Y
VR046	03247	00079	002C	177050040100	S03	08/14/1993	SEM	FL		G	24	0	2	1420
41	2600	710000	95.3	2200	2	1420		41		0	0		775	Y
VR046	03247	00079	002C	177050040100	S03	04/15/1994	SEM	FL		G	24	13	6	1655
38	2600	275833	86.4	2090	6	1655		38		46.3	0		750	N
VR046	03247	00079	002C	177050040100	S03	10/08/1994	SEM	FL		G		13		
	2600	566667	88.89	2150	3	1700		24		46.3				
VR046	03247	00079	002C	177050040100	S03	06/20/1995	SEM	FL		G		13		
	2350	508333	94.44	2200	3	1525		51		46.3				
VR046	03247	00079	002C	177050040100	S03	10/18/1995	SEM	FL		G		13		
	2350	361800	89.36	2200	5	1809		42		46.3				
VR046	03247	00079	002C	177050040100	S03	05/30/1996	SEM	FL		G		13		
	2500	251286	88.89	2125	7	1759		56		46.3				
VR046	03247	00079	002C	177050040100	S03	12/11/1996	SEM	FL		G		13		
	2500	593667	94.92	2100	3	1781		56		48.1				
VR046	03247	00079	002C	177050040100	S03	06/09/1997	SEM	FL		G		13		
	2540	304333	88.46	2140	6	1826		46		48.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR046	03247	00079	002C	177050040100	S03	10/21/1997	SEM	FL		G		13		
	2550	218125	89.61	2140	8	1745		69		48.1				
VR046	03247	00079	006	177054105400	D01	12/01/1997	POT	FL		G	4	14		
	2350	243000	88.89	2150	9	2187		72		52.2	.578			
VR046	03247	00079	006	177054105400	D01	12/06/1997	SEM	FL		G		14		
	2550	203583	36.84	2350	12	2443		7		52.2				
VR046	03247	00079	006D	177054105400	D02	12/05/1997	SEM	FL		G		17		
	2550	112267	6.25	2400	30	3368		2		54.4				
VR046	03247	00079	A006	177052006800	D05	12/07/1997	SEM	FL		G		12		
	2700	118903	0	2450	31	3686		0		53				
VR046	03247	00079	A006C	177052006800	S04	06/15/1994	COM	FL		G	24	12	0	3000
0	2800	9999999	999.9	2700	0	3000		0		0	0	UNK	0	
VR046	03247	00079	A006C	177052006800	S04	06/15/1994	POT	FL		G	24	7	3	1863
12	3000	621000	80	2790	3	1863		12		51.7	.6		0	
VR046	03247	00079	A006C	177052006800	S04	10/08/1994	SEM	FL		G		16		
	2850	85185	93.11	2600	27	2300		365		51.7				
VR046	03247	00079	A006C	177052006800	S04	06/19/1995	SEM	FL		G		16		
	2800	93077	93.6	2300	13	1210		190		51.7				
VR046	03247	00079	A006D	177052006800	D06	06/10/1997	SEM	FL		G		15		
	2700	200250	0	2440	16	3204		0		52.5				
VR046	03247	00079	A006D	177052006800	D06	12/06/1997	SEM	FL		G		15		
	2625	153286	0	2350	21	3219		0		52.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC110	00818	00081	001E	177000013800	S05	02/16/1993	POT	FL		G	23	12	0	671
17	0	9999999	100	1375	0	700		18	0		.6		0	
WC110	00818	00081	001E	177000013800	S05	06/08/1993	SEM	FL		G	24	0	0	369
0	1100	9999999	999.9	400	0	369		0	0		0		0	Y
WC110	00818	00081	001E	177000013800	S05	10/25/1993	SEM	FL		G	24	0	0	1016
0	1100	9999999	999.9	420	0	1016		0	0		0		328	Y
WC110	00818	00081	001E	177000013800	S05	05/29/1994	SEM	FL		G	24	64	0	380
0	1100	9999999	999.9	355	0	380		0	0		0		328	N
WC110	00818	00081	001E	177000013800	S05	11/06/1994	SEM	FL		G		64		
	1100	9999999	99	360	0	1341		1						
WC110	00818	00081	001E	177000013800	S05	05/06/1995	SEM	FL		G		64		
	925	9999999	0	340	0	560		0						
WC110	00818	00081	001E	177000013800	S05	11/17/1995	SEM	FL		G		64		
	925	9999999	0	380	0	420		0						
WC110	00818	00081	001E	177000013800	S05	06/09/1996	SEM	FL		G		64		
	925	9999999	0	355	0	494		0						
WC110	00818	00081	001E	177000013800	S05	12/13/1996	SEM	FL		G		64		
	925	9999999	0	300	0	22		0						
WC110	00818	00081	001E	177000013800	S05	05/04/1997	COM	FL		G	24	64		
	900	9999999	0	400	0	3600		0						
WC110	00818	00081	001E	177000013800	S05	06/10/1997	SEM	FL		G		64		
	1100	9999999	0	340	0	249		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC110	00818	00081	004G	177000040800	S06	01/24/1993	POT	FL		G	24	64	0	2361
18	0	9999999	100	900	0	2361		18	0	.6		0		
WC110	00818	00081	004G	177000040800	S06	05/19/1993	SEM	FL		G	24	0	0	2233
5	985	9999999	100	505	0	2233		5	0	0		852		Y
WC110	00818	00081	004G	177000040800	S06	10/25/1993	SEM	FL		G	24	0	12	640
0	985	53333	0	350	12	640		0	0	0		328		Y
WC110	00105	00081	007H	177002003000	S06	10/06/1993	POT	FL		G	24	64	3	1017
81	0	339000	96.4	340	3	1017		81	43.2	.6		0		
WC110	00105	00081	007H	177002003000	S06	11/14/1993	SEM	FL		G	24	0	2	1159
53	1110	579500	96.4	360	2	1159		53	0	0		325		Y
WC110	00105	00081	007H	177002003000	S06	05/04/1994	SEM	FL		G	24	64	1	1031
36	1110	1031000	97.3	340	1	1031		36	43.2	0		325		N
WC110	00105	00081	010A	177004025000	S01	01/24/1993	POT	FL		G	24	64	7	3549
16	0	507000	69.6	950	7	3549		16	40.8	.6		0		
WC110	00105	00081	010A	177004025000	S01	05/15/1993	SEM	FL		G	24	0	5	3703
13	1440	740600	72.2	950	5	3703		13	0	0		805		Y
WC110	00105	00081	010A	177004025000	S01	11/14/1993	SEM	FL		G	24	0	6	3847
16	1440	641167	72.7	490	6	3847		16	0	0		330		Y
WC110	00105	00081	010A	177004025000	S01	05/14/1994	SEM	FL			24	64	0	3800
22	1360	9999999	100	480	0	3800		22	0	0		1360		N
WC110	00105	00081	010A	177004025000	S01	11/18/1994	SEM	FL		G		64		
	1380	1044000	86.67	930	4	4176		26	40.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC110	00105	00081	010A	177004025000	S01	05/06/1995	SEM	FL		G		64		
	1380	803200	84.38	945	5	4016		27		40.8				
WC110	00105	00081	010A	177004025000	S01	12/07/1995	SEM	FL		G		64		
	1380	1097500	60	990	4	4390		6		40.8				
WC110	00105	00081	010A	177004025000	S01	05/22/1996	SEM	FL		G		64		
	1380	813000	89.74	1040	4	3252		35		40.8				
WC110	00105	00081	010A	177004025000	S01	06/09/1997	SEM	FL		G		64		
	1300	602400	85.71	975	5	3012		30						
WC110	00105	00081	010A	177004025000	S01	11/10/1997	SEM	FL		G		64		
	1300	1232667	88.46	920	3	3698		23						
WC110	00105	00081	011A	177004083400	S01	05/16/1993	SEM	FL		G	24	0	55	21318
34	3520	387600	38.2	2500	55	21318		34	0	0			881	Y
WC110	00105	00081	011A	177004083400	S01	09/17/1993	SEM	FL		G	24	0	40	15628
1308	3520	390700	97	2250	40	15628		1308	0	0			881	Y
WC110	00105	00081	011A	177004083400	S01	06/08/1994	SEM	FL		G	24	65	49	8914
27	3300	181918	35.5	2850	49	8914		27	42.5	0			890	N
WC110	00105	00081	011A	177004083400	S01	11/21/1994	SEM	FL		G		38		
	3300	277350	21.05	1650	60	16641		16	42.5					
WC110	00105	00081	011A	177004083400	S01	04/16/1995	SEM	FL		G		38		
	2900	281733	34.78	1620	60	16904		32	42.5					
WC110	00105	00081	011A	177004083400	S01	11/17/1995	SEM	FL		G		38		
	2800	247705	44.55	1340	61	15110		49	42.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC110	00105	00081	011A	177004083400	S01	05/21/1996	SEM	FL		G		40		
	2500	308843	40	1490	51	15751		34	42.5					
WC110	00105	00081	012B	177004086300	S01	03/28/1993	COM	FL		G	4	14	0	425
3	0	9999999	100	2660	0	2550		18	60	0	SOLD	0		
WC110	00105	00081	012B	177004086300	S01	04/10/1993	POT	FL		G	24	14	0	2167
322	0	9999999	100	1700	0	2167		322	0	.6		0		
WC110	00105	00081	012B	177004086300	S01	05/10/1993	SEM	FL		G	24	0	24	3465
584	3175	144375	96.1	1800	24	3465		584	0	0		900		Y
WC110	00105	00081	012D	177004086300	S02	07/24/1993	POT	FL		G	4	14	.5	443
1.3	0	886000	72.2	1260	3	2658		8	0	.6		0		
WC110	00105	00081	012D	177004086300	S02	11/14/1993	SEM	FL		G	24	0	2	3110
9	1320	1555000	81.8	900	2	3110		9	0	0		875		Y
WC110	00105	00081	012D	177004086300	S02	05/28/1994	SEM	FL		G	24	14	1	2552
7	720	2552000	87.5	700	1	2552		7	39.6	0		325		N
WC110	00105	00081	012D	177004086300	S02	11/04/1994	SEM	FL		G		64		
	700	9999999	99	350	0	2178		1	39.6					
WC110	00105	00081	014	177004090001	S01	01/09/1995	POT	FL		G	20	48		
	2510	301890	32.89	2100	100	30189		49	47.8	.6				Y
WC110	00105	00081	014	177004090001	S01	05/06/1995	SEM	FL		G		52		
	2450	241237	7.09	1940	131	31602		10	47.8					
WC110	00105	00081	014	177004090001	S01	12/14/1995	SEM	FL		G		52		
	2450	256775	83.71	1560	102	26191		524	47.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC110	00105	00081	014	177004090001	S01	05/22/1996	SEM	FL		G		18		
	2450	573357	98.63	2120	14	8027		1009		47.8				
WC110	00105	00081	014	177004090001	S01	12/10/1996	SEM	FL		G		29		
	2450	246000	97.55	2150	25	6150		995		47.8				
WC110	00105	00081	014	177004090001	S01	06/03/1997	SEM	FL		G		29		
	2450	215579	98.73	1955	19	4096		1472		47.8				
WC110	00105	00081	014	177004090001	S01	11/29/1997	SEM	FL		G		29		
	1700	170429	99	1290	7	1193		1389		47.8				
WC110	02481	00082	B005G	177002003400	D06	05/05/1993	POT	FL		G	4	64	1	462
3.5	0	462000	77.8	600	6	2772		21		45	.6		0	
WC110	02481	00082	B005G	177002003400	D06	06/08/1993	SEM	FL		G	24	0	2	1617
10	1220	808500	83.3	500	2	1617		10		0	0		831	Y
WC110	02481	00082	B006D	177002004300	D02	02/15/1993	POT	FL		G	24	16	0	1887
2	0	9999999	100	120	0	1887		2		0	.6		0	
WC110	02481	00082	B006D	177002004300	D02	05/05/1993	SEM	FL		G	24	0	14	4051
23	1500	289357	62.2	760	14	4051		23		0	0		170	Y
WC110	02481	00082	B006D	177002004300	D02	11/14/1993	SEM	FL		G	24	0	31	2379
10	1500	76742	24.4	880	31	2379		10		0	0		325	Y
WC110	02481	00082	B006D	177002004300	D02	06/06/1994	SEM	FL		G	24	64	91	1429
2	1500	15703	2.2	620	91	1429		2		40.9	0		332	N
WC110	02481	00082	B006D	177002004300	D02	11/09/1994	SEM	FL		G		64		
	1500	24147	0	410	109	2632		0		40.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC110	02481	00082	B006D	177002004300	D02	04/26/1995	SEM	FL		G		64		
	1500	14373	1.47	410	134	1926		2		40.9				
WC110	02481	00082	B006D	177002004300	D02	11/26/1995	SEM	FL		G		64		
	1500	34352	0	510	54	1855		0		40.9				
WC110	02481	00082	B006D	177002004300	D02	06/10/1996	SEM	FL		G		64		
	900	17614	1.94	445	101	1779		2		40.9				
WC110	02481	00082	B006D	177002004300	D02	12/13/1996	SEM	FL		G		64		
	900	10891	0	360	101	1100		0		40.9				
WC110	02481	00082	B006D	177002004300	D02	06/01/1997	SEM	FL		G		64		
	900	11842	.87	345	114	1350		1		40.9				
EC064	01834	00089	007B	177034010600	D02	06/08/1993	SEM	FL		G	24	0	2	3973
8	1400	1986500	80	370	2	3973		8		0	0		320	Y
EC064	01834	00089	007B	177034010600	D02	11/12/1993	SEM	FL		G	24	0	0	4247
1	0	9999999	100	355	0	4247		1		0	0		328	Y
EC064	01834	00089	007B	177034010600	D02	05/02/1994	SEM	FL		G	24	64	2	3706
0	1025	1853000	0	345	2	3706		0		45.6	0		325	N
EC064	01834	00089	007B	177034010600	D02	11/11/1994	SEM	FL		G		64		
	1025	1615500	0	310	2	3231		0		45.6				
EC064	01834	00089	007B	177034010600	D02	05/06/1995	SEM	FL		G		64		
	1025	605800	16.67	450	5	3029		1		45.6				
EC064	01834	00089	007B	177034010600	D02	12/12/1995	SEM	FL		G		64		
	1025	398333	25	360	6	2390		2		45.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	01834	00089	007B	177034010600	D02	05/27/1996	SEM	FL		G		64		
	920	405333	33.33	385	6	2432		3		45.6				
EC064	01834	00089	007B	177034010600	D02	12/15/1996	SEM	FL		G		64		
	920	224667	7.69	385	12	2696		1		45.6				
EC064	01834	00089	007B	177034010600	D02	06/09/1997	SEM	FL		G		64		
	920	263000	23.08	325	10	2630		3		45.6				
EC064	01834	00089	011	177034062900	S01	03/01/1993	COM	FL		G	6	32	300	8420
15	0	28067	4.8	6760	1200	33680		60		41	0	FLAR	0	
EC064	01834	00089	011	177034062900	S01	03/27/1993	POT	FL		G	24	38	1428	34901
0	0	24440	0	6750	1428	34901		0		41	.63		0	
EC064	01834	00089	011	177034062900	S01	05/07/1993	SEM	FL		G	24	0	1275	32698
14	8180	25645	1.1	6500	1275	32698		14		0	0		600	Y
EC064	01834	00089	011	177034062900	S01	11/12/1993	SEM	FL		G	24	0	1272	34023
0	8000	26748	0	6200	1272	34023		0		0	0		670	Y
EC064	01834	00089	011	177034062900	S01	05/31/1994	SEM	FL		G	24	36	1208	31020
0	7750	25679	0	5600	1208	31020		0		41	0		685	N
EC064	01834	00089	011	177034062900	S01	11/12/1994	SEM	FL		G		36		
	7750	28361	2.33	5400	1090	30914		26		41				
EC064	01834	00089	011	177034062900	S01	06/13/1995	SEM	FL		G		36		
	6300	16366	50.88	750	112	1833		116		41				
EC064	01834	00089	011	177034062900	S01	12/07/1995	SEM	FL		G		36		
	6300	57586	46.3	650	29	1670		25		41				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	01834	00089	011	177034062900	S01	05/18/1996	SEM	FL		G		64		
	6500	29729	71.93	750	48	1427		123	41					
EC064	01834	00089	A007C	177034061200	S03	05/09/1993	COM	FL		G	18	30	831	21900
25	7700	26354	2.9	7000	1108	29200		33	0	0		SOLD	0	
EC064	01834	00089	A007C	177034061200	S03	05/09/1993	POT	FL		G	18	30	832	21961
26	0	26403	3	7000	1109	29281		35	38.2	.6			0	
EC064	01834	00089	A007C	177034061200	S03	06/08/1993	SEM	FL		G	24	0	1441	28902
15	8000	20057	1	7200	1441	28902		15	0	0			0	Y
EC064	01834	00089	A007C	177034061200	S03	11/12/1993	SEM	FL		G	24	0	1414	43470
0	8000	30743	0	5100	1414	43470		0	0	0			750	Y
EC064	01834	00089	A007C	177034061200	S03	04/29/1994	SEM	FL		G	24	40	1501	43213
0	8000	28789	0	5450	1501	43213		0	38.2	0			860	N
EC064	01834	00089	A007C	177034061200	S03	11/14/1994	SEM	FL		G		40		
	8000	30103	1.95	5200	1358	40880		27	38.2					
EC064	01834	00089	A007C	177034061200	S03	05/06/1995	SEM	FL		G		40		
	6800	33794	56.05	5025	980	33118		1250	38.2					
EC064	01834	00089	A007C	177034061200	S03	12/07/1995	SEM	FL		G		26		
	6800	33545	73.59	5400	398	13351		1109	38.2					
EC064	01834	00089	A007C	177034061200	S03	05/27/1996	SEM	FL		G		16		
	6500	30300	73.49	6200	180	5454		499	38.2					
EC064	01834	00089	A007C	177034061200	S03	12/15/1996	SEM	FL		G		24		
	6500	28261	90.43	5260	222	6274		2097	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	01834	00089	A007C	177034061200	S03	06/09/1997	SEM	FL		G		16		
	6500	38032	92.1	5150	95	3613		1107		38.2				
EC064	01834	00089	A007C	177034061200	S03	12/12/1997	SEM	FL		G		16		
	6900	35822	93.12	5500	90	3224		1218		38.2				
EC064	01834	00089	A008A	177034062500	S01	06/07/1993	SEM	FL		G	24	0	569	2634
1382	5400	4629	70.8	4100	569	2634		1382		0	0		590	Y
EC064	01834	00089	A008A	177034062500	S01	12/03/1993	SEM	FL		G	24	0	719	2001
1343	5400	2783	65.1	4225	719	2001		1343		0	0		660	Y
EC064	01834	00089	A008A	177034062500	S01	05/04/1994	SEM	FL		G	24	14	500	1699
2279	5400	3398	82	3490	500	1699		2279		38.2	0		700	N
EC064	01834	00089	A008A	177034062500	S01	11/13/1994	SEM	FL		G		34		
	7250	29426	2.99	5850	1007	29632		31		38.2				
EC064	01834	00089	A008B	177034062500	S02	08/31/1994	COM	FL		O	24	30		
	7250	29400	1.23	6450	966	28400		12						
EC064	01834	00089	A008B	177034062500	S02	09/04/1994	POT	FL		G	24	30		
	7250	27830	0	6450	943	26244		0		41	.62			Y
EC064	01834	00089	A008B	177034062500	S02	05/19/1995	SEM	FL		O		30		
	6800	31803	19.11	5700	876	27859		207		38.2				
EC064	01834	00089	A008B	177034062500	S02	10/24/1997	COM	FL		O	24	15		
	6900	25716	46.98	6550	155	3986		137						N
EC062	03035	00090	A005D	177034054000	D02	06/22/1993	SEM	FL		G	24	0	7.1	500
0	1400	71429	0	640	7	500		0		0	0		575	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC062	03035	00090	A005D	177034054000	D02	12/03/1993	SEM	FL		G	24	42	2.3	500
10.8	0	250000	82.4	690	2	500		11	0	0		700		N
EC062	03035	00090	A006	177034063300	S01	04/26/1993	COM	FL		G	24	14	10	4000
43	0	400000	81.1	4525	10	4000		43	0	0		SOLD	0	
EC062	03035	00090	A006	177034063300	S01	06/15/1993	SEM	FL		G	24	0	320	13563
0	0	42384	0	430	320	13563		0	0	0		0		Y
EC062	03035	00090	A006	177034063300	S01	08/31/1993	POT	FL		G	24	14	320	13300
0	0	41563	0	4300	320	13300		0	55	.609		0		
EC062	03035	00090	A006	177034063300	S01	05/10/1994	SEM	FL		G	24	23	315	12500
0	4900	39683	0	4175	315	12500		0	44.1	0		700		N
EC062	03035	00090	A006	177034063300	S01	11/13/1995	SEM	FL		G		23		
	4350	52602	6.75	3695	221	11625		16	58.5					
EC062	03035	00090	A006	177034063300	S01	05/30/1996	SEM	FL		G		15		
	4200	46405	78.42	3150	79	3666		287	54.2					
EC062	03035	00090	A006	177034063300	S01	12/29/1996	SEM	FL		G		18		
	4150	42019	5.26	1350	54	2269		3	55.8					
EC062	03035	00090	A006	177034063300	S01	05/16/1997	SEM	FL		G		22		
	4100	91889	40	650	18	1654		12	55.8					
EC062	03035	00090	A006	177034063300	S01	11/15/1997	SEM	FL		G		22		
	4040	52219	3.03	650	32	1671		1	57.7					
GA189	00915	00092	003	427060013501	S02	03/04/1993	QTR	GL		O	24	18	21	265
279	0	12619	93	260	21	265		279	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA189	00915	00092	003	427060013501	S02	06/06/1993	QTR	GL		O	24	25	24	304.8
345.23	0	12708	93.5	165	24	305		345	0	0		0		Y
GA189	00915	00092	003	427060013501	S02	09/03/1993	QTR	GL		O	24	25	22	248.01
316.46	0	11273	93.5	135	22	248		316	0	0		0		Y
GA189	00915	00092	003	427060013501	S02	12/07/1993	QTR	GL		O	24	22	24	178.01
268.68	0	7417	91.8	260	24	178		269	0	0		0		Y
GA189	00915	00092	003	427060013501	S02	02/18/1994	SEM	GL		O	24	25	22	140
318	0	6364	93.5	170	22	140		318	35	0		0		N
GA189	00915	00092	003	427060013501	S02	09/10/1994	SEM	GL		O		25		
		5760	91.8	145	25	144		280	35					
GA189	00915	00092	003	427060013501	S02	09/17/1995	SEM	GL		O		30		
		3733	93.8	55	15	56		233	35					
GA189	00915	00092	003	427060013501	S02	02/18/1996	SEM	GL		O		15		
		6545	93.75	200	11	72		165	35					
GA189	00915	00092	003	427060013501	S02	08/01/1996	SEM	GL		O		64		
		7727	93.44	80	11	85		158	35					
GA189	00915	00092	005	427063002201	S01	03/04/1993	QTR	FL		O	24	22	145	543.9
150.92	0	3752	51	430	145	544		151	0	0		0		Y
GA189	00915	00092	005	427063002201	S01	06/05/1993	QTR	FL		O	24	19	115	439.99
115.92	0	3826	50.2	370	115	440		116	0	0		0		Y
GA189	00915	00092	005	427063002201	S01	09/04/1993	QTR	FL		O	24	64	115	240.93
161.44	0	2096	58.4	270	115	241		161	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA189	00915	00092	005	427063002201	S01	12/08/1993	QTR	FL		O	24	28	114	575.02
132.22	0	5044	53.7	265	114	575		132	0	0		0		Y
GA189	00915	00092	005	427063002201	S01	02/12/1994	SEM	FL		O	24	28	93	300
178	0	3226	65.7	270	93	300		178	35	0		0		N
GA189	00915	00092	005	427063002201	S01	08/29/1994	SEM	GL		O		20		
		5859	69	280	71	416		158	35					
GA189	00915	00092	005	427063002201	S01	02/28/1995	SEM	GL		O		30		
		3390	71.92	200	82	278		210	35					
GA189	00915	00092	005	427063002201	S01	09/11/1995	SEM	GL		O		24		
		2034	69.79	125	29	59		67	35					
GA189	00915	00092	005	427063002201	S01	02/21/1996	SEM	FL		O		28		
		2121	67.33	210	33	70		68	35					
GA189	00915	00092	005	427063002201	S01	08/07/1996	SEM	GL		O		28		
		2743	50.7	75	35	96		36	35					
GA189	00915	00092	007L	427064003400	D01	03/03/1993	QTR	GL		O	24	999	42	73
281.08	0	1738	87	90	42	73		281	0	0		0		Y
GA189	00915	00092	007L	427064003400	D01	06/04/1993	QTR	GL		O	24	64	43	86
2.99	0	2000	6.5	80	43	86		3	0	0		0		Y
GA189	00915	00092	007L	427064003400	D01	09/03/1993	QTR	GL		O	24	64	55	54.01
8.95	0	982	14	85	55	54		9	0	0		0		Y
GA189	00915	00092	007L	427064003400	D01	12/07/1993	QTR	GL		O	24	999	52	74
12.04	0	1423	18.8	90	52	74		12	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA189	00915	00092	007L	427064003400	D01	02/26/1994	SEM	GL		O	24	64	48	72
14	0	1500	22.6	80	48	72		14	0	0			0	N
GA189	00915	00092	007L	427064003400	D01	08/24/1994	SEM	GL		O				
		1500	24.44	80	34	51		11						
GA189	00915	00092	007L	427064003400	D01	02/27/1995	SEM	GL		O		99		
		1300	31.82	75	30	39		14	35					
GA189	00915	00092	007L	427064003400	D01	09/18/1995	SEM	GL		O		64		
		1485	42.11	70	33	49		24	35					
GA189	00915	00092	007L	427064003400	D01	02/11/1996	SEM	GL		O		64		
		2240	48.98	50	25	56		24	35					
GA189	00915	00092	007L	427064003400	D01	08/12/1996	SEM	GL		O		64		
		1829	39.66	75	35	64		23	35					
GA189	00915	00092	007U	427064003400	D02	10/14/1993	POT	FL		G	6	9	.5	275
0	0	550000	0	2250	2	1100		0	48		.67		0	
GA189	00915	00092	007U	427064003400	D02	12/08/1993	SEM	FL		G	24	0	7	1230
0	250	175714	0	2070	7	1230		0	0		0		850	Y
GA189	00915	00092	007U	427064003400	D02	01/13/1994	POT	FL		O	24	13	164	965
4	0	5884	2.4	1750	164	965		4	36		.65		0	
GA189	00915	00092	007U	427064003400	D02	02/20/1994	SEM	FL		O	24	15	199	784
23	0	3940	10.4	1540	199	784		23	36		0		0	N
GA189	00915	00092	007U	427064003400	D02	09/02/1994	SEM	FL		O		19		
		2751	65.25	460	269	740		505	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA189	00915	00092	007U	427064003400	D02	02/26/1995	SEM	FL		O		28		
		3298	77.69	400	191	630		665	35					
GA189	00915	00092	007U	427064003400	D02	09/20/1995	SEM	FL		O		30		
		2511	83.15	325	141	354		696	35					
GA189	00915	00092	007U	427064003400	D02	02/26/1996	SEM	FL		O		8		
		2688	82.88	350	138	371		668	35					
GA189	00915	00092	007U	427064003400	D02	08/11/1996	SEM	FL		O		30		
		5011	88.65	300	94	471		734	35					
GI047	02451	00127	004	177174037902	S01	01/14/1996	POT	FL		G	24	36		
	1000	9999999	0	935	0	6536		0			.619			
GI047	02451	00127	004	177174037902	S01	03/27/1996	SEM	FL		G	24	46		
	1500	9999999		320	0	864		0	0	0			0	N
GI047	02998	00128	B003	177170043200	D02	02/10/1993	SEM	FL		G	24	0	0	2228
0	1025	9999999	999.9	1300	0	2228		0	0	0			0	Y
GI047	02998	00128	B003	177170043200	D02	04/16/1993	QTR	FL		O	24	42	79	55.93
209.32	0	709	72.6	158	79	56		209	0	0			0	N
GI047	02998	00128	B003	177170043200	D02	05/30/1993	SEM	FL		G	24	0	0	2612
0	1000	9999999	999.9	1375	0	2612		0	0	0			0	Y
GI047	02998	00128	B003	177170043200	D02	07/23/1993	SEM	FL		G	24	0	0	2445
0	1100	9999999	999.9	1250	0	2445		0	0	0			0	Y
GI047	02998	00128	B003	177170043200	D02	04/11/1994	SEM	FL		G	24	20	0	2321
0	280	9999999	999.9	1250	0	2321		0	29.5	0			848	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00128	B003	177170043200	D02	08/05/1994	SEM	FL		G		20		
	1080	9999999	0	1280	0	2452		0	29.5					
GI047	02998	00128	B003	177170043200	D02	12/19/1994	SEM	GL		O	24	64		
	0	2774		280	137	380		675	29.5	0		0	Y	
GI047	02998	00128	B003	177170043200	D02	10/09/1995	SEM	GL		G	24	80		
	800	5326		180	86	458		834	29.5	0		1050	N	
GI047	02998	00128	B003	177170043200	D02	02/19/1996	SEM	GL		O	24	80		
	0	6548		230	62	406		766	29.5	0		0	N	
GI047	02998	00128	B003	177170043200	D02	09/20/1996	SEM	GL		O	24	80		
	0	5364		150	11	59		4	29.5	0		0	N	
GI047	02998	00128	B003	177170043200	D02	01/24/1997	SEM	GL		O	24	80		
	0	6750		150	4	27		14	29.5	0		0	N	
GI047	02998	00128	B003	177170043202	S01	11/28/1997	POT	FL		O	4	24		
	1250	868	13.73	1160	1125	976		179	28	.618				
GI047	02998	00128	B003D	177170043200	D03	01/10/1993	QTR	FL		O	24	42	193	146.87
152.26	0	762	44.1	155	193	147		152	0	0		0	Y	
GI047	02998	00128	B003D	177170043200	D03	04/16/1993	QTR	FL		O	24	42	79	55.93
209.32	0	709	72.6	158	79	56		209	0	0		0	Y	
GI047	02998	00128	B003D	177170043200	D03	05/08/1993	QTR	FL		O	24	42	162	129.92
300.86	0	802	65	150	162	130		301	0	0		0	Y	
GI047	02998	00128	B003D	177170043200	D03	06/07/1993	QTR	FL		O	24	42	456	19.61
969	0	44	68	350	456	20		969	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00128	B003D	177170043200	D03	07/23/1993	QTR	FL		O	24	42	305	154.94
566.43	0	508	65	210	305	155		566	0	0		0		Y
GI047	02998	00128	B003D	177170043200	D03	04/11/1994	SEM	FL		O	24	42	155	498
759	0	3213	83	380	155	498		759	29.5	0		0		N
GI047	02998	00128	B003D	177170043200	D03	08/04/1994	SEM	FL		O		64		
		5500	88.94	260	120	660		965	29.5					
GI047	02998	00128	B003D	177170043200	D03	12/19/1994	SEM	FL		G	24	20		
	800	5000		480	71	355		348	29.5	0		1040		Y
GI047	02998	00128	B003D	177170043200	D03	09/19/1995	SEM	GL		O	24	80		
	0	3773		210	176	664		774	29.5	0		0		N
GI047	02998	00128	B003D	177170043200	D03	02/21/1996	SEM	GL		O	24	80		
	0	8101		300	79	640		856	29.5	0		0		N
GI047	02998	00128	B003D	177170043200	D03	07/15/1996	SEM	GL		O	24	80		
	0	11239		230	67	753		830	29.5	0		0		N
GI047	02998	00128	B003D	177170043200	D03	01/22/1997	SEM	GL		O	24	108		
	0	865		300	1683	1455		1197	29.5	0		0		N
GI047	02998	00128	B006	177170043700	D02	01/23/1993	QTR	FL		O	24	64	111	0
14.99	0	0	11.9	170	111	0		15	0	0		0		N
GI047	02998	00128	B006	177170043700	D02	04/30/1993	QTR	FL		O	24	50	83	1471.92
247.68	0	17735	74.9	240	83	1472		248	0	0		0		N
GI047	02998	00128	B006	177170043700	D02	12/21/1993	POT	GL		O	24	64	61	622
347	0	10197	85	280	61	622		347	24.5	.594		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00128	B006	177170043700	D02	04/16/1994	SEM	GL		O	24	64	72	835
312	0	11597	81.3	280	72	835		312	18.5	0		0		N
GI047	02998	00128	B006	177170043700	D02	08/05/1994	SEM	GL		O		64		
		1512	74.23	310	125	189		360	18.5					
GI047	02998	00128	B006	177170043700	D02	12/20/1994	SEM	GL		O	24	64		
	0	7320		240	128	937		308	18.5	0		0		Y
GI047	02998	00128	B006	177170043700	D02	09/17/1995	SEM	GL		O	24	80		
	0	20766		240	64	1329		281	18.5	0		0		N
GI047	02998	00128	B006	177170043700	D02	02/20/1996	SEM	GL		O	24	80		
	0	14506		300	77	1117		235	18.5	0		0		N
GI047	02998	00128	B006	177170043700	D02	07/16/1996	SEM	GL		O	24	80		
	0	11596		260	109	1264		234	18.5	0		0		N
GI047	02998	00128	B006	177170043700	D02	01/21/1997	SEM	GL		O	24	108		
	0	10955		230	198	2169		3	18.5	0		0		N
GI047	02998	00128	B006	177170043700	D02	07/13/1997	SEM	GL		O	24	80		
	0	24079		270	63	1517		100	18.5	0		0		N
GI047	02998	00128	B006D	177170043700	D03	01/24/1993	QTR	FL		O	24	33	126	655.96
295.4	0	5206	70.1	240	126	656		295	0	0		0		Y
GI047	02998	00128	B006D	177170043700	D03	04/30/1993	QTR	FL		O	24	50	83	1471.92
247.68	0	17735	74.9	240	83	1472		248	0	0		0		Y
GI047	02998	00128	B006D	177170043700	D03	05/28/1993	QTR	FL		O	24	64	179	428.88
96.81	0	2397	35.1	180	179	429		97	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00128	B006D	177170043700	D03	07/06/1993	QTR	FL		O	24	50	115	1114.93
76.03	0	9696	39.8	260	115	1115		76	0	0		0		Y
GI047	02998	00128	B006D	177170043700	D03	09/20/1993	QTR	FL		O	24	50	147	969.91
15.97	0	6599	9.8	260	147	970		16	0	0		0		Y
GI041	02451	00128	E009	177170078700	S02	08/07/1993	QTR	FL		O	24	19	104	1417.94
267.43	0	13635	72	1100	104	1418		267	0	0		0		N
GI041	02451	00128	E009	177170078700	S02	04/07/1994	SEM	FL			24	18	21	904
193	0	43048	90.2	950	21	904		193	35.8	0		0		N
GI041	02451	00128	E009	177170078700	S02	07/22/1994	SEM	GL		G		18		
		28767	90.4	700	43	1237		405	35.6					
GI047	02998	00128	F001	177170043900	S02	01/07/1993	QTR	FL		O	24	64	816	500.21
544	0	613	40	250	816	500		544	0	0		0		Y
GI047	02998	00128	F001	177170043900	S02	04/05/1993	QTR	FL		O	24	64	704	296.38
396	0	420	36	250	704	296		396	0	0		0		Y
GI047	02998	00128	F001	177170043900	S02	07/03/1993	QTR	FL		O	24	64	509	193.93
364.07	0	381	41.7	210	509	194		364	0	0		0		Y
GI047	02998	00128	F001	177170043900	S02	08/28/1993	QTR	FL		O	24	64	625	455.63
379.82	0	730	37.8	180	625	456		380	0	0		0		Y
GI047	02998	00128	F001	177170043900	S02	01/21/1994	SEM	GL		O	24	108	640	353
458	0	552	41.7	305	640	353		458	32.9	0		0		N
GI047	02998	00128	F001	177170043900	S02	05/13/1994	SEM	GL		O	24	108	624	383
363	0	614	36.8	360	624	383		363	32.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00128	F001	177170043900	S02	09/22/1995	SEM	GL		O	24	108		
	0	3245		200	436	1415		539	32.9	0		0	N	
GI047	02998	00128	F001	177170043900	S02	03/10/1996	SEM	GL		O	24	108		
	0	1919		200	371	712		453	32.9	0		0	N	
GI047	02998	00128	F001	177170043900	S02	08/05/1996	SEM	GL		O	24	108		
	0	2267		225	371	841		576	32.9	0		0	N	
GI047	02998	00128	F001	177170043900	S02	01/17/1997	SEM	FL		O	24	34		
	0	454		500	977	444		2059	32.9	0		0	N	
GI047	02998	00128	F001	177170043900	S02	07/29/1997	SEM	FL		O	24	40		
	0	711		440	536	381		2305	32.9	0		0	N	
GI047	02998	00128	F006	177170043600	S02	10/10/1995	SEM	GL		O	24	80		
	0	4159		250	308	1281		369	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	02/12/1996	SEM	GL		O	24	80		
	0	2450		380	200	490		380	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	07/25/1996	SEM	GL		O	24	80		
	0	6424		150	118	758		395	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	01/30/1997	SEM	GL		O	24	80		
	0	8023		180	130	1043		385	33.6	0		0	N	
GI047	02998	00128	F006	177170043600	S02	07/28/1997	SEM	GL		O	24	80		
	0	6519		260	131	854		390	33.6	0		0	N	
GI047	03151	00128	F008T	177170043800	T03	01/07/1993	QTR	GL		O	24	64	79	55.93
1049.57	0	709	93	340	79	56		1050	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	03151	00128	F008T	177170043800	T03	04/03/1993	QTR	GL		O	24	64	67	90.99
890.14	0	1358	93	280	67	91		890	0	0		0		Y
GI047	03151	00128	F008T	177170043800	T03	06/25/1993	QTR	GL		O	24	64	96	111.94
936.26	0	1167	90.7	340	96	112		936	0	0		0		Y
GI047	03151	00128	F008T	177170043800	T03	07/25/1993	QTR	GL		O	24	64	41	92.99
850.3	0	2268	95.4	255	41	93		850	0	0		0		Y
GI047	03151	00128	F008T	177170043800	T03	08/06/1993	QTR	GL		O	24	64	58	105.97
892.82	0	1828	93.9	320	58	106		893	0	0		0		Y
GI047	03151	00128	F008T	177170043800	T03	04/13/1994	SEM	GL		O	24	64	16	32
847	0	2000	98.1	330	16	32		847	23	0		0		N
GI047	02451	00128	G001	177170070400	S04	04/08/1997	SEM	FL		O	24	10		
	0	1799		0	149	268		56	46.8	0		0		N
GI047	02451	00128	G006	177174012600	S02	01/10/1993	QTR	FL		O	24	18	752	1273.89
40.41	0	1694	5.1	1950	752	1274		40	0	0		0		Y
GI047	02451	00128	G006	177174012600	S02	04/03/1993	QTR	FL		O	24	17	136	453.97
465.77	0	3338	77.4	1070	136	454		466	0	0		0		Y
GI047	02451	00128	G006	177174012600	S02	08/02/1993	QTR	FL		O	24	17	155	663.86
499.01	0	4284	76.3	1200	155	664		499	0	0		0		Y
GI047	02451	00128	G006	177174012600	S02	04/16/1994	SEM	FL		O	24	17	47	190
411	0	4043	89.7	560	47	190		411	33.6	0		0		N
GI047	02451	00128	G006	177174012600	S02	07/26/1994	SEM	FL		O		17		
		3811	85.6	580	53	202		315	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00128	G006	177174012600	S02	05/04/1995	SEM	GL		O	24	32		
	0	6318		580	192	1213		845	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	09/18/1995	SEM	GL		O	24	32		
	0	6282		575	124	779		1087	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	02/18/1996	SEM	GL		O	24	32		
	0	5256		560	121	636		1165	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	07/30/1996	SEM	GL		O	24	30		
	0	5948		305	232	1380		1407	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	02/02/1997	SEM	FL		O	24	46		
	0	4331		301	163	706		1007	33.6	0		0	N	
GI047	02451	00128	G006	177174012600	S02	08/03/1997	SEM	GL		O	24	46		
	0	4537		340	149	676		1205	33.6	0		0	N	
GI047	02451	00128	G010	177174037200	S01	09/02/1994	COM	FL		O	5	15		
		697	1.01	1750	686	478		7						
GI047	02451	00128	G010	177174037200	S01	04/10/1995	SEM	FL		O	24	36		
	0	2601		460	326	848		1428	25.2	0		0	N	
GI047	02451	00128	G010	177174037200	S01	09/19/1995	SEM	GL		O	24	38		
	0	7492		515	118	884		1155	25.2	0		0	N	
GI047	02451	00128	G010	177174037200	S01	02/17/1996	SEM	GL		O	24	38		
	0	8099		450	91	737		86	25.2	0		0	N	
GI047	02451	00128	G010	177174037200	S01	07/07/1996	SEM	GL		O	24	40		
	0	4930		380	142	700		1117	25.2	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00128	G010	177174037200	S01	02/04/1997	SEM	GL		O	24	42		
	0	49294		427	17	838		438		25.2	0		0	N
GI047	02451	00128	G010	177174037200	S01	10/31/1997	SEM	GL		O	24	24		
	3100	9930		400	71	705		673		25.2	0		0	N
GI047	02451	00128	G011	177174037300	D01	10/06/1994	COM	FL		G	24	17		
		64304	0	2900	23	1479		0						
GI047	02451	00128	G011	177174037300	D01	04/10/1995	SEM	FL		G	24	17		
	3600	94091		2100	33	3105		0		45.6	0		40	N
GI047	02451	00128	G011	177174037300	D01	04/25/1995	SEM	FL		G	24	15		
	3600	55037		2850	54	2972		0		54	0		50	N
GI047	02451	00128	G011	177174037300	D01	09/17/1995	SEM	FL		G	24	18		
	3600	3892		1600	306	1191		13		45.6	0		1100	N
GI047	02451	00128	G011	177174037300	D01	02/16/1996	SEM	FL		G	24	18		
	3600	731		780	536	392		76		45.6	0		40	N
GI047	02451	00128	G011	177174037300	D01	07/12/1996	SEM	FL		G	24	18		
	3600	1188		860	547	650		250		45.6	0		900	N
GI047	02451	00128	G011	177174037300	D01	02/22/1997	SEM	FL		G	24	18		
	3600	896		700	498	446		214		45.6	0		1100	N
GI047	02451	00128	G011	177174037300	D01	09/14/1997	SEM	FL		O	24	18		
	0	1842		450	247	455		122		45.6	0		0	N
GI047	02451	00128	G011D	177174037300	D02	10/06/1994	COM	FL		G	24	13		
		14032	0	2000	95	1333		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00128	G011D	177174037300	D02	02/24/1996	SEM	FL		G	24	17		
	3600	70400		2200	45	3168		0	54	0		40	N	
GI047	02451	00128	G011D	177174037300	D02	07/12/1996	SEM	FL		G	24	38		
	3600	9999999		320	0	1206		598	54	0		900	N	
GI047	02451	00128	G011D	177174037300	D02	03/04/1997	SEM	FL		G	24	36		
	3600	50222		305	9	452		928	54	0		0	N	
GI047	00114	00128	I003	177172010200	S03	01/23/1993	QTR	GL		O	24	40	95	228.95
1092.5	0	2411	92	315	95	229		1093	0	0		0	Y	
GI047	00114	00128	I003	177172010200	S03	04/02/1993	QTR	GL		O	24	40	65	288.99
1018.33	0	4446	94	215	65	289		1018	0	0		0	Y	
GI047	00114	00128	I003	177172010200	S03	05/01/1993	QTR	GL		O	24	40	101	271.99
973.47	0	2693	90.6	220	101	272		973	0	0		0	Y	
GI047	00114	00128	I003	177172010200	S04	07/08/1993	QTR	GL		O	24	40	97	210.98
934.92	0	2175	90.6	185	97	211		935	0	0		0	N	
GI047	00114	00128	I003	177172010200	S04	07/29/1993	COM	FL		O	4	40	55	207
929	0	3764	94.4	180	330	1242		5574	0	0	UNK	0		
GI047	00114	00128	I003	177172010200	S04	04/09/1994	SEM	GL		O	24	40	73	100
891	0	1370	92.4	240	73	100		891	32.6	0		0	N	
GI047	00114	00128	I003	177172010200	S04	08/12/1994	SEM	GL		O		40		
		3303	96.12	245	33	109		818	32.6					
GI047	00114	00128	I005	177172010800	D04	01/21/1993	SEM	FL		G	24	0	0	300
121	1160	9999999	100	1390	0	300		121	0	0		2500	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	00114	00128	I005	177172010800	D04	03/29/1993	SEM	FL		G	24	0	0	1270
1044	1170	9999999	100	1360	0	1270		1044	0	0			2500	Y
GI047	00114	00128	I005	177172010800	D04	07/07/1993	SEM	FL		G	24	0	0	872
1534	330	9999999	100	700	0	872		1534	0	0			2500	Y
GI047	00114	00128	I005	177172010800	D04	04/14/1994	SEM	FL		G	24	30	0	170
949	190	9999999	100	385	0	170		949	0	0			960	N
GI047	00114	00128	I005	177172010800	D04	04/29/1995	SEM	FL		G	24	30		
	650	9999999		500	0	248		560	0	0			1080	N
GI047	00114	00128	I005	177172010800	D04	09/30/1995	SEM	FL		G	24	30		
	650	9999999		400	0	95		311	28.5	0			900	N
GI047	00114	00128	I005	177172010800	D04	03/12/1996	SEM	FL		G	24	30		
	650	9999999		420	0	800		595	28.5	0			950	N
GI047	00114	00128	I005	177172010800	D04	07/08/1996	SEM	FL		G	24	30		
	650	9999999		490	0	164		540	28.5	0			980	N
GI047	00114	00128	I005D	177172010800	D05	01/02/1993	QTR	GL		O	24	32	78	0
1200.69	0	0	93.9	420	78	0		1201	0	0			0	Y
GI047	00114	00128	I005D	177172010800	D05	03/21/1993	QTR	GL		O	24	32	94	123.99
1081	0	1319	92	420	94	124		1081	0	0			0	Y
GI047	00114	00128	I005D	177172010800	D05	04/02/1993	QTR	GL		O	24	32	93	101.93
940.33	0	1097	91	350	93	102		940	0	0			0	Y
GI047	00114	00128	I005D	177172010800	D05	07/05/1993	QTR	GL		O	24	36	109	85.89
1050.58	0	789	90.6	340	109	86		1051	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	00114	00128	I005D	177172010800	D05	04/14/1994	SEM	GL		O	24	46	88	21
1254	0	239	93.4	365	88	21		1254	28.5	0		0		N
GI047	00114	00128	I005D	177172010800	D05	08/20/1994	SEM	GL		O		46		
		13	94.4	320	80	1		1348	28.5					
GI047	00114	00128	I005D	177172010800	D05	05/02/1995	SEM	GL		O	24	80		
	0	2008		260	396	795		216	28.5	0		0		N
GI047	00114	00128	I005D	177172010800	D05	09/23/1995	SEM	GL		O	24	80		
	0	7727		350	44	340		1103	28.5	0		0		N
GI047	00114	00128	I005D	177172010800	D05	03/03/1996	SEM	GL		O	24	80		
	0	18520		315	25	463		1303	28.5	0		0		N
GI047	00114	00128	I005D	177172010800	D05	08/03/1996	SEM	GL		O	24	80		
	0	16481		465	27	445		774	28.5	0		0		N
GI047	00114	00128	I007	177174001600	S03	01/02/1993	SEM	FL		G	24	0	40	77
362	145	1925	90	150	40	77		362	0	0		0		Y
GI047	00114	00128	I007	177174001600	S03	07/26/1993	SEM	FL		G	24	0	81	100
579	180	1235	87.7	240	81	100		579	0	0		0		Y
GI047	00114	00128	I007	177174001600	S03	08/04/1993	SEM	FL		G	24	0	57	582
709	180	10211	92.6	280	57	582		709	0	0		0		Y
GI047	00114	00128	I007	177174001600	S03	04/19/1994	SEM	FL		G	24	45	25	32
312	200	1280	92.6	210	25	32		312	33	0		690		N
GI047	00114	00128	I007	177174001600	S03	08/07/1994	SEM	FL		G		45		
	150	444	93.51	200	27	12		389	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	00114	00128	I007	177174001600	S03	05/01/1995	SEM	GL		G	24	80		
	1200	25333		210	30	760		359	33	0		580	N	
GI047	00114	00128	I007	177174001600	S03	10/27/1995	SEM	GL		G	24	80		
	1200	44773		320	22	985		224	33	0		580	N	
GI047	00114	00128	I007	177174001600	S03	03/09/1996	SEM	GL		G	24	80		
	1200	33333		200	36	1200		560	33	0		420	N	
GI047	00114	00128	I007	177174001600	S03	07/18/1996	SEM	GL		G	24	80		
	1200	20162		320	37	746		359	33	0		420	N	
GI047	00114	00128	I008	177174002000	D03	01/12/1993	QTR	GL		O	24	35	219	79.93
733.17	0	365	77	170	219	80		733	0	0		0	N	
GI047	00114	00128	I008	177174002000	D03	04/05/1993	QTR	GL		O	24	35	213	201.92
801.29	0	948	79	340	213	202		801	0	0		0	Y	
GI047	00114	00128	I008	177174002000	D03	04/17/1993	POT	GL		O	24	35	177	149
504	0	842	74	315	177	149		504	28.9	.635		0		
GI047	00114	00128	I008	177174002000	D03	07/03/1993	QTR	GL		O	24	40	87	76.99
682.91	0	885	88.7	320	87	77		683	0	0		0	Y	
GI047	00114	00128	I008	177174002000	D03	08/08/1993	QTR	GL		O	24	40	107	79.93
646.52	0	748	85.8	350	107	80		647	0	0		0	Y	
GI047	00114	00128	I008	177174002000	D03	09/06/1993	QTR	GL		O	24	40	148	96.94
678.82	0	655	82.1	390	148	97		679	0	0		0	Y	
GI047	00114	00128	I008	177174002000	D03	10/09/1993	SEM	GL		O	24	44	202	222
923	0	1099	82	300	202	222		923	28.9	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	00114	00128	I008	177174002000	D03	05/05/1994	SEM	GL		O	24	44	159	145
682	0	912	81.1	250	159	145		682		28.9	0		0	N
GI047	00114	00128	I008	177174002000	D03	08/02/1994	SEM	GL		O		44		
		3034	83.95	300	118	358		617		28.9				
GI047	00114	00128	I008D	177174002000	D04	01/09/1993	QTR	FL		O	24	20	600	766.8
0	0	1278	0	1420	600	767		0	0		0		0	Y
GI047	00114	00128	I008D	177174002000	D04	04/10/1993	QTR	GL		O	24	18	258	408.93
0	0	1585	0	1375	258	409		0	0		0		0	Y
GI047	00114	00128	I008D	177174002000	D04	06/21/1993	QTR	FL		O	24	18	493	742.95
0	0	1507	0	1300	493	743		0	0		0		0	Y
GI047	00114	00128	I008D	177174002000	D04	07/02/1993	QTR	FL		O	24	18	552	887.62
0	0	1609	0	1325	552	888		0	0		0		0	Y
GI047	00114	00128	I008D	177174002000	D04	04/29/1994	SEM	FL		O	24	22	413	619
249	0	1499	37.6	374	413	619		249		35.7	0		0	N
GI047	00114	00128	I008D	177174002000	D04	08/19/1994	SEM	GL		O		32		
		8	74.37	200	122	1		354		35.7				
GI047	00114	00128	I008D	177174002000	D04	05/06/1995	SEM	GL		O	24	124		
	0	1805		240	447	807		226		35.7	0		0	N
GI047	00114	00128	I008D	177174002000	D04	03/09/1996	SEM	GL		O	24	124		
	0	12486		190	72	899		61		35.7	0		0	N
GI047	00114	00128	I008D	177174002000	D04	07/26/1996	SEM	GL		O	24	124		
	0	10989		370	91	1000		64		35.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	00114	00128	I008D	177174002000	D04	01/20/1997	SEM	GL		O	24	124		
	0	15745		260	106	1669		79		35.7	0		0	N
GI047	00114	00128	I008D	177174002000	D04	07/24/1997	SEM	GL		O	24	124		
	0	9690		220	116	1124		88		35.7	0		0	N
GI047	02451	00128	I010	177174034500	S01	01/08/1993	POT	GL		O	24	61	348	260
22	0	747	5.9	250	348	260		22		31.2	0		0	
GI047	02451	00128	I010	177174034500	S01	01/10/1993	QTR	GL		O	24	64	393	216.94
25.09	0	552	6	140	393	217		25		0	0		0	Y
GI047	02451	00128	I010	177174034500	S01	04/20/1993	QTR	GL		O	24	64	227	118.95
24.11	0	524	9.6	220	227	119		24		0	0		0	Y
GI047	02451	00128	I010	177174034500	S01	06/27/1993	QTR	GL		O	24	64	550	416.9
252.92	0	758	31.5	250	550	417		253		0	0		0	Y
GI047	02451	00128	I010	177174034500	S01	07/01/1993	QTR	GL		O	24	64	398	437.8
377.83	0	1101	48.7	220	398	438		378		0	0		0	Y
GI047	02451	00128	I010	177174034500	S01	08/14/1993	QTR	GL		O	24	64	524	242.61
302.5	0	464	36.6	265	524	243		302		0	0		0	Y
GI047	02451	00128	I010	177174034500	S01	04/24/1994	SEM	GL		O	24	108	247	315
226	0	1275	47.8	400	247	315		226		31.2	0		0	N
GI047	02451	00128	I010	177174034500	S01	08/22/1994	SEM	GL		O		108		
		82	51.79	300	243	20		261		31.2				
GI047	02451	00128	I010	177174034500	S01	05/08/1995	SEM	GL		O	24	124		
	0	4833		280	192	928		337		31.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00128	I010	177174034500	S01	10/12/1995	SEM	GL		O	24	124		
	0	4749		200	175	831		307		31.2	0		0	N
GI047	02451	00128	I010	177174034500	S01	03/07/1996	SEM	GL		O	24	108		
	0	67		160	223	15		401		31.2	0		0	N
GI047	02451	00128	I010	177174034500	S01	07/20/1996	SEM	GL		O	24	124		
	0	3447		170	188	648		462		31.2	0		0	N
GI047	02451	00128	I010	177174034500	S01	01/27/1997	SEM	GL		O	24	124		
	0	3469		210	179	621		419		31.2	0		0	N
GI047	02451	00128	I010	177174034500	S01	07/11/1997	SEM	GL		O	24	124		
	0	3007		160	136	409		302		31.2	0		0	N
GI047	00114	00128	I011	177174034800	D01	01/05/1993	QTR	FL		O	24	64	610	0
261.43	0	0	30	220	610	0		261	0		0		0	Y
GI047	00114	00128	I011	177174034800	D01	04/26/1993	QTR	FL		O	24	64	635	247.65
277.36	0	391	30.4	300	635	248		277	0		0		0	Y
GI047	00114	00128	I011	177174034800	D01	07/04/1993	QTR	FL		O	24	64	409	246.63
359.8	0	604	46.8	240	409	247		360	0		0		0	Y
GI047	00114	00128	I011	177174034800	D01	08/28/1993	QTR	FL		O	24	999	512	239.62
381.54	0	469	42.7	220	512	240		382	0		0		0	Y
GI047	00114	00128	I011	177174034800	D01	09/23/1993	QTR	FL		O	24	64	607	350.85
312.7	0	578	34	250	607	351		313	0		0		0	Y
GI047	00114	00128	I011	177174034800	D01	04/28/1994	SEM	GL		O	24	108	351	173
308	0	493	46.7	275	351	173		308	32.1		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	00114	00128	I011	177174034800	D01	08/07/1994	SEM	GL		O		108		
		810	59.68	300	273	221		404	32.1					
GI047	00114	00128	I011	177174034800	D01	09/16/1995	SEM	GL		O	24	124		
	0	3378		220	286	966		326	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D01	03/09/1996	SEM	GL		O	24	108		
	0	3189		260	312	995		324	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D01	07/11/1996	SEM	GL		O	24	124		
	0	3299		15010	211	696		324	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D01	02/06/1997	SEM	GL		O	24	124		
	0	3552		190	210	746		390	32.1	0		0	N	
GI047	00114	00128	I011	177174034800	D01	07/24/1997	SEM	GL		O	24	124		
	0	5198		210	262	1362		417	32.1	0		0	N	
GI047	00114	00128	I011D	177174034800	D02	01/03/1993	QTR	GL		O	24	16	738	2567.5
184.5	0	3480	20	800	738	2568		185	0	0		0	Y	
GI047	00114	00128	I011D	177174034800	D02	04/13/1993	QTR	GL		O	24	64	41	64.99
47.94	0	1585	53.9	180	41	65		48	0	0		0	Y	
GI047	00114	00128	I011D	177174034800	D02	05/08/1993	QTR	GL		O	24	64	59	362.97
36.01	0	6153	37.9	240	59	363		36	0	0		0	Y	
GI047	00114	00128	I011D	177174034800	D02	06/27/1993	QTR	FL		O	24	20	251	1548.92
110.15	0	6171	30.5	1550	251	1549		110	0	0		0	Y	
GI047	00114	00128	I011D	177174034800	D02	07/25/1993	QTR	FL		O	24	20	117	913.89
266.61	0	7812	69.5	880	117	914		267	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	00114	00128	I011D	177174034800	D02	04/08/1994	SEM	FL		O	24	26	175	440
750	0	2514	81.1	400	175	440		750	36.6	0		0		N
GI047	00114	00128	I011D	177174034800	D02	08/21/1994	SEM	FL		O		26		
		3851	85.9	350	87	335		530	36.6					
GI047	00114	00128	I011D	177174034800	D02	05/04/1995	SEM	FL		O	24	62		
	0	2025		200	162	328		923	36.6	0		0		N
GI047	00114	00128	I011D	177174034800	D02	09/16/1995	SEM	FL		O	24	61		
	0	11585		180	65	753		420	36.6	0		0		N
GI047	00114	00128	I011D	177174034800	D02	03/09/1996	SEM	FL		O	24	80		
	0	1588		145	97	154		588	36.6	0		0		N
GI047	00114	00128	I011D	177174034800	D02	07/30/1996	SEM	FL		O	24	80		
	0	1505		140	105	158		683	36.6	0		0		N
GI047	00114	00128	I011D	177174034800	D02	02/01/1997	SEM	GL		O	24	80		
	0	11574		230	94	1088		727	36.6	0		0		N
GI047	00114	00128	I011D	177174034800	D02	10/23/1997	SEM	GL		O	24	80		
	1200	8452		160	93	786		715	36.6	0		0		N
GI041	02451	00128	M001	177174037000	S01	09/24/1995	POT	FL		O	6	37		
	2250	596	0	500	2244	1337		0	34.2	.624				
GI041	02451	00128	M001	177174037000	S01	10/10/1995	SEM	FL		O	24	37		
	0	465		560	2393	1112		0	34.2	0		0		N
GI041	02451	00128	M001	177174037000	S01	03/11/1996	SEM	FL		O	24	37		
	0	436		470	2369	1034		0	34.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00128	M001	177174037000	S01	07/07/1996	SEM	FL		O	24	37		
	0	653		460	1778	1161		0	34.2	0		0	N	
GI041	02451	00128	M001	177174037000	S01	01/23/1997	SEM	FL		O	24	37		
	0	1062		460	1259	1337		0	34.2	0		0	N	
GI041	02451	00128	M001	177174037000	S01	08/02/1997	SEM	FL		O	24	51		
	0	621		500	2139	1328		71	34.2	0		0	N	
GI041	02451	00128	M002	177174038600	D01	12/15/1996	POT	FL		O	24	64		
	3500	0	97.27	2000	44	0		1566	29.9	.608				
GI041	02451	00128	M002	177174038600	D01	02/10/1997	SEM	FL		O	24	23		
	0	38588		1480	51	1968		985	33	0		0	N	
GI041	02451	00128	M002D	177174038600	D02	12/15/1996	POT	FL		O	24	64		
	2000	42100	95.2	1080	20	842		387	33	.604				
GI041	02451	00128	M002D	177174038600	D02	03/08/1997	SEM	FL		O	24	20		
	0	769		880	715	550		67	33	0		0	N	
GI041	02451	00128	M002D	177174038600	D02	10/31/1997	SEM	GL		O	24	36		
	0	2340		300	368	861		1046	33	0		0	N	
GI041	02998	00129	A003	177170056900	S01	01/02/1993	POT	FL		O	24	9	50	537
454	0	10740	90.1	3600	50	537		454	29.5	.629		0		
GI041	02998	00129	A003	177170056900	S01	01/02/1993	QTR	FL		O	24	9	50	537
455.05	0	10740	90.1	3600	50	537		455	0	0		0		Y
GI041	02998	00129	A003	177170056900	S01	03/22/1993	QTR	FL		O	24	9	128	220.93
364.31	0	1727	74	3500	128	221		364	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02998	00129	A003	177170056900	S01	04/09/1993	QTR	FL		O	24	9	132	346.9
439.43	0	2629	76.9	3600	132	347		439	0	0		0		Y
GI041	02998	00129	A003	177170056900	S01	07/01/1993	QTR	FL		O	24	9	70	502.95
396.67	0	7186	85	3500	70	503		397	0	0		0		Y
GI041	02998	00129	A003	177170056900	S01	04/14/1994	SEM	FL		O	24	12	136	617
712	0	4537	84	3610	136	617		712	29.5	0		0		N
GI041	02998	00129	A003	177170056900	S04	03/02/1996	SEM	FL		O	24	12		
	0	468		2750	459	215		6	29.5	0		0		N
GI041	02998	00129	A003	177170056900	S04	03/05/1996	POT	FL		O	4	12		
	4500	2116	73.07	3100	258	546		700	25.6	.597				
GI041	02998	00129	A003	177170056900	S04	08/03/1996	SEM	FL		O	24	10		
	0	17286		3350	7	121		35	29.5	0		0		N
GI041	02998	00129	A003	177170056900	S04	01/27/1997	SEM	FL		O	24	14		
	0	2346		3300	246	577		829	29.5	0		0		N
GI041	02998	00129	A006D	177170058301	D03	01/03/1993	QTR	GL		O	24	108	495	515.79
1657.17	0	1042	77	300	495	516		1657	0	0		0		Y
GI041	02998	00129	A006D	177170058301	D03	04/25/1993	QTR	GL		O	24	108	415	280.96
1181.15	0	677	74	250	415	281		1181	0	0		0		Y
GI041	02998	00129	A006D	177170058301	D03	06/07/1993	QTR	GL		O	24	999	486	395.6
1458	0	815	75	250	486	396		1458	0	0		0		Y
GI041	02998	00129	A006D	177170058301	D03	07/03/1993	QTR	GL		O	24	108	307	243.76
921	0	795	75	260	307	244		921	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02998	00129	A006D	177170058301	D03	04/01/1994	SEM	FL		O	24	108	222	370
798	0	1667	78.2	400	222	370		798		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	07/19/1994	SEM	GL		O		108		
		421	76.13	220	406	171		1295		26.6				
GI041	02998	00129	A006D	177170058301	D03	12/10/1994	SEM	GL		O	24	108		
	0	1193		230	342	408		1213		26.6	0		0	Y
GI041	02998	00129	A006D	177170058301	D03	04/27/1995	SEM	GL		O	24	108		
	0	1442		280	389	561		1306		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	12/17/1995	SEM	GL		O	24	108		
	0	2345		260	220	516		834		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	03/04/1996	SEM	GL		O	24	108		
	0	751		250	309	232		1170		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	08/03/1996	SEM	GL		O	24	108		
	0	1918		230	353	677		1344		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	02/05/1997	SEM	GL		O	24	108		
	0	1054		220	429	452		1371		26.6	0		0	N
GI041	02998	00129	A006D	177170058301	D03	11/07/1997	SEM	GL		O	24	108		
	0	2118		0	255	540		816		26.6	0		0	N
GI041	00056	00129	B003D	177170064700	D02	01/10/1993	SEM	FL		G	24	0	0	189
228	100	9999999	100	700	0	189		228	0		0		1000	Y
GI041	00056	00129	B003D	177170064700	D02	03/02/1993	SEM	FL		G	24	0	0	310
244	100	9999999	100	750	0	310		244	0		0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	B004	177170063000	D01	01/10/1993	QTR	GL		O	24	108	63	105.97
567	0	1683	90	180	63	106		567	0	0		0		Y
GI041	02451	00129	B004	177170063000	D01	02/06/1993	QTR	GL		O	24	108	76	124.94
669.1	0	1645	89.8	180	76	125		669	0	0		0		Y
GI041	02451	00129	B004	177170063000	D01	04/23/1993	QTR	GL		O	24	108	66	132
594	0	2000	90	150	66	132		594	0	0		0		Y
GI041	02451	00129	B004	177170063000	D01	07/16/1993	QTR	GL		O	24	108	105	87.99
501.94	0	838	82.7	140	105	88		502	0	0		0		Y
GI041	02451	00129	B004	177170063000	D01	04/08/1994	SEM	GL		O	24	108	61	180
318	0	2951	83.9	170	61	180		318	36.5	0		0		N
GI041	02451	00129	B004	177170063000	D01	04/17/1994	SEM	GL		O		108		
		992	85.6	190	127	126		755	36.5					
GI041	02451	00129	B004	177170063000	D01	12/03/1994	SEM	GL		O	24	108		
	0	7667		140	63	483		473	36.5	0		0		Y
GI041	02451	00129	B004	177170063000	D01	05/08/1995	SEM	GL		O	24	108		
	0	8442		130	52	439		490	36.5	0		0		N
GI041	02451	00129	B004	177170063000	D01	10/13/1995	SEM	GL		O	24	108		
	0	10045		180	66	663		667	36.5	0		0		N
GI041	02451	00129	B004	177170063000	D01	02/16/1996	SEM	GL		O	24	108		
	0	17804		175	56	997		591	36.5	0		0		N
GI041	02451	00129	B004	177170063000	D01	07/28/1996	SEM	GL		O	24	80		
	0	8679		200	53	460		8151	36.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00129	B004	177170063000	D01	02/05/1997	SEM	GL		O	24	80		
	0	15727		200	22	346		204		36.5	0		0	N
GI041	02451	00129	B004	177170063000	D01	07/22/1997	SEM	GL		O	24	108		
	0	27800		160	15	417		115		36.5	0		0	N
GI041	03151	00129	B005	177170066900	D01	01/09/1993	QTR	GL		O	24	108	11180	11984.96
44720	0	1072	80	150	11180	11985		44720		0	0		0	N
GI041	03151	00129	B005	177170066900	S01	02/24/1993	QTR	FL		O	24	20	276	257.78
135.94	0	935	33	300	276	258		136		0	0		0	N
GI041	03151	00129	B005	177170066900	S01	03/06/1993	QTR	FL		O	24	63	930	677.97
646.27	0	729	41	180	930	678		646		0	0		0	N
GI041	03151	00129	B005	177170066900	S01	03/11/1993	COM	FL		O	4	63	576	624
1345	0	1083	70	220	3456	3744		8070		0	0	UNK	0	
GI041	03151	00129	B005	177170066900	S01	04/15/1993	QTR	FL		O	24	63	485	667.84
1623.7	0	1377	77	190	485	668		1624		0	0		0	N
GI041	03151	00129	B005	177170066900	S01	05/08/1993	POT	FL		O	24	63	194	366
1096	0	1887	85	220	194	366		1096		29	0		0	
GI041	03151	00129	B005	177170066900	S01	07/08/1993	QTR	FL		O	24	63	234	382.82
1118.6	0	1637	82.7	150	234	383		1119		0	0		0	Y
GI041	03151	00129	B005	177170066900	S01	04/15/1994	SEM	GL		O	24	48	90	106
359	0	1178	80	425	90	106		359		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	07/11/1994	SEM	GL		O		63		
		1905	86.64	150	74	141		480		32.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	03151	00129	B005	177170066900	S01	12/16/1994	SEM	GL		O	24	80		
	0	3828		125	128	490		699		32.7	0		0	Y
GI041	03151	00129	B005	177170066900	S01	04/23/1995	SEM	GL		O	24	80		
	0	5262		180	84	442		498		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	02/24/1996	SEM	GL		O	24	108		
	0	2518		160	309	778		1840		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	07/29/1996	SEM	GL		O	24	108		
	0	3353		190	295	989		2766		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	01/27/1997	SEM	GL		O	24	108		
	0	6529		165	68	444		637		32.7	0		0	N
GI041	03151	00129	B005	177170066900	S01	07/26/1997	SEM	GL		O	24	108		
	0	6046		185	108	653		1028		32.7	0		0	N
GI041	02451	00129	B010	177170073300	D04	10/12/1993	SEM	FL			24	20	24	4987
0	1330	207792	0	2900	24	4987		0		0	0		0	N
GI041	02451	00129	B010	177170073300	D04	10/12/1993	COM	FL		O	4	20	24	4987
0	0	207792	0	2900	144	29922		0		0	0	UNK	0	
GI041	02451	00129	B010	177170073300	D04	04/10/1994	SEM	FL		G	24	25	0	6848
0	1160	9999999	999.9	2240	0	6848		0		0	0		900	N
GI041	02451	00129	B010	177170073300	D04	07/04/1994	SEM	FL		G		28		
	1120	298333	0	1900	24	7160		0		50.4				
GI041	02451	00129	B010	177170073300	D04	12/04/1994	SEM	FL		G	24	18		
	3160	186800		1475	5	934		199		36.5	0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	B010D	177170073300	D05	01/19/1994	POT	GL		O	24	64	101	145
980	0	1436	90.7	370	101	145		980	26	.598		0		
GI041	02451	00129	B010D	177170073300	D05	04/09/1994	SEM	GL		O	24	64	82	59
939	0	720	92	410	82	59		939	26	0		0		N
GI041	02451	00129	B010D	177170073300	D05	07/24/1994	SEM	GL		O		64		
		825	90.78	420	114	94		1123	26					
GI041	02451	00129	B010D	177170073300	D05	12/02/1994	SEM	GL		O	24	64		
	0	2467		370	105	259		1020	26	0		0		Y
GI041	02451	00129	B010D	177170073300	D05	04/13/1995	SEM	GL		O	24	33		
	0	1138		300	138	157		1711	26	0		0		N
GI041	02451	00129	B010D	177170073300	D05	03/09/1996	SEM	FL		O	24	51		
	0	656		140	93	61		888	26	0		0		N
GI041	02451	00129	B010D	177170073300	D05	07/08/1996	SEM	FL		O	24	40		
	0	354		140	82	29		777	26	0		0		N
GI041	02451	00129	B010D	177170073300	D05	02/04/1997	SEM	FL		O	24	40		
	0	14308		145	52	744		559	26	0		0		N
GI041	02451	00129	B010D	177170073300	D05	08/09/1997	SEM	FL		O	24	40		
	0	371		160	62	23		585	26	0		0		N
GI041	02451	00129	B011	177170070100	D02	01/10/1993	QTR	GL		O	24	108	130	450.97
520	0	3469	80	200	130	451		520	0	0		0		N
GI041	02451	00129	B011	177170070100	D02	02/05/1993	QTR	GL		O	24	108	340	299.88
512.13	0	882	60.1	200	340	300		512	0	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	B011	177170070100	S02	04/20/1993	COM	FL		O	2	48	506	546
618	0	1079	55	250	6072	6552		7416	29	0	UNK	0		
GI041	02451	00129	B011	177170070100	S02	04/28/1993	QTR	GL		O	24	45	792	325.51
1188	0	412	60	220	792	326		1188	0	0		0		N
GI041	02451	00129	B011	177170070100	S02	07/07/1993	QTR	GL		O	24	38	61	1215.97
594.91	0	19934	90.7	350	61	1216		595	0	0		0		N
GI041	02451	00129	B011	177170070100	S02	09/11/1993	QTR	GL		O	24	80	209	360.94
791	0	1727	79.1	225	209	361		791	0	0		0		N
GI041	02451	00129	B011	177170070100	S02	09/11/1993	POT	GL		O	24	80	209	361
791	0	1727	79.1	225	209	361		791	20.3	.694		0		
GI041	02451	00129	B011	177170070100	S02	10/04/1993	SEM	GL		O	24	64	564	670
904	0	1188	61.6	350	564	670		904	20.3	0		0		N
GI041	02451	00129	B011	177170070100	S02	10/06/1993	COM	FL		O	24	45	410	4502
759	0	10979	64.9	920	703	7718		1301	26.3	0	UNK	0		
GI041	02451	00129	B011	177170070100	S02	01/17/1994	SEM	FL		O	24	7	774	3408
3266	0	4403	80.8	1250	774	3408		3266	26	0		0		N
GI041	02451	00129	B011	177170070100	S02	04/16/1994	SEM	FL		O	24	35	1159	4095
5659	0	3533	83	1080	1159	4095		5659	20.3	0		0		N
GI041	02451	00129	B011	177170070100	S02	07/16/1994	SEM	FL		O		20		
		9473	3.58	2400	431	4083		16	50.6					
GI041	02451	00129	B011	177170070100	S02	12/02/1994	SEM	FL		O	24	64		
	0	2947		650	472	1391		4778	33.2	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	B011	177170070100	S02	10/09/1995	SEM	FL		O	24	108		
	0	2327		480	569	1324		3316	33.2	0		0	N	
GI041	02451	00129	B011	177170070100	S02	03/07/1996	SEM	FL		O	24	108		
	0	3166		460	435	1377		2705	33.2	0		0	N	
GI041	02451	00129	B011	177170070100	S02	07/30/1996	SEM	FL		O	24	108		
	0	960		490	694	666		4770	33.2	0		0	N	
GI041	02451	00129	B011	177170070100	S02	02/06/1997	SEM	FL		O	24	108		
	0	1102		440	699	770		3102	33.2	0		0	N	
GI041	02451	00129	B011	177170070100	S02	07/21/1997	SEM	FL		O	24	108		
	0	4523		195	325	1470		2573	33.2	0		0	N	
GI041	03151	00129	B012	177170071400	S02	01/19/1993	POT	FL		O	24	14	277	222
0	0	801	0	600	277	222		0	34.6	0		0		
GI041	03151	00129	B012	177170071400	S02	01/31/1993	QTR	FL		O	24	21	1217	1062.44
18.53	0	873	1.5	1800	1217	1062		19	0	0		0		Y
GI041	03151	00129	B012	177170071400	S02	02/01/1993	QTR	FL		O	24	21	1385	2547.01
21.09	0	1839	1.5	1850	1385	2547		21	0	0		0		Y
GI041	03151	00129	B012	177170071400	S02	02/01/1993	COM	FL		O	4	21	2548	1385
21	0	544	.8	1850	15288	8310		126	37.2	0	UNK	0		
GI041	03151	00129	B012	177170071400	S02	04/18/1993	QTR	FL		O	24	25	516	332.82
422.18	0	645	45	2000	516	333		422	0	0		0		Y
GI041	03151	00129	B012	177170071400	S02	05/01/1993	QTR	FL		O	24	25	904	3371.92
736.65	0	3730	44.9	1850	904	3372		737	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	03151	00129	B012	177170071400	S02	06/18/1993	QTR	FL		O	24	31	1279	6577.9
1627.82	0	5143	56	1750	1279	6578		1628	0	0		0		Y
GI041	03151	00129	B012	177170071400	S02	07/05/1993	QTR	FL		O	24	31	1065	4499.63
1893.33	0	4225	64	1650	1065	4500		1893	0	0		0		Y
GI041	03151	00129	B012	177170071400	S02	08/29/1993	QTR	FL		O	24	31	1191	3945.78
3303.34	0	3313	73.5	1455	1191	3946		3303	0	0		0		Y
GI041	03151	00129	B012	177170071400	S02	04/07/1994	SEM	GL		O	24	56	161	434
735	0	2696	82	270	161	434		735	42.7	0		0		N
GI041	03151	00129	B012	177170071400	S02	07/07/1994	SEM	GL		O		63		
		912	88.45	160	137	125		1049	42.7					
GI041	03151	00129	B012	177170071400	S02	12/03/1994	SEM	GL		O	24	64		
	0	4698		170	179	841		1155	42.7	0		0		Y
GI041	03151	00129	B012	177170071400	S02	02/18/1996	SEM	GL		O	24	108		
	0	3188		180	426	1358		2403	42.7	0		0		N
GI041	03151	00129	B012	177170071400	S02	08/03/1996	SEM	GL		O	24	108		
	0	583		140	405	236		3807	42.7	0		0		N
GI041	03151	00129	B012	177170071400	S02	01/16/1997	SEM	GL		O	24	108		
	0	1182		195	181	214		1152	42.7	0		0		N
GI041	03151	00129	B012	177170071400	S02	07/22/1997	SEM	GL		O	24	108		
	0	25893		140	56	1450		428	42.7	0		0		N
GI041	02451	00129	B013	177170076000	D01	04/17/1993	SEM	FL		G	24	0	131	4049
1321	490	30908	91	1320	131	4049		1321	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	D002	177170075300	S02	01/26/1993	QTR	FL		O	24	14	239	572.88
31.98	0	2397	11.8	900	239	573		32	0	0		0		Y
GI041	02451	00129	D002	177170075300	S02	04/18/1993	QTR	FL		O	24	17	199	434.81
464.33	0	2186	70	1160	199	435		464	0	0		0		Y
GI041	02451	00129	D002	177170075300	S02	07/02/1993	COM	FL		O	4	17	293	429
406	0	1000	48.6	1200	2574	2574		2436	36.5	0	UNK	0		
GI041	02451	00129	D002	177170075300	S02	07/02/1993	QTR	FL		O	24	17	293	428.95
406.28	0	1464	58.1	1200	293	429		406	0	0		0		N
GI041	02451	00129	D002	177170075300	S02	12/16/1993	POT	FL		O	24	24	121	491
1281	0	4058	91.4	690	121	491		1281	36.5	.591		0		
GI041	02451	00129	D002	177170075300	S02	01/20/1994	SEM	FL		O	24	24	128	485
1184	0	3789	90.2	700	128	485		1184	36.5	0		0		N
GI041	02451	00129	D002	177170075300	S02	03/03/1994	SEM	FL		O	24	26	262	409
1087	0	1561	80.6	700	262	409		1087	36.5	0		0		N
GI041	02451	00129	D002	177170075300	S02	07/17/1994	SEM	FL		O		20		
		1816	81.82	790	158	287		711	36.5					
GI041	02451	00129	D002	177170075300	S02	12/10/1994	SEM	FL		O	24	20		
	0	2208		800	144	318		504	36.5	0		0		Y
GI041	02451	00129	D002	177170075300	S02	10/14/1995	SEM	FL		O	24	24		
	0	1450		620	202	293		668	36.5	0		0		N
GI041	02451	00129	D002	177170075300	S02	04/15/1996	SEM	FL		O	24	24		
	0	972		630	144	140		360	36.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	D003	177170076700	D01	01/02/1993	QTR	GL		O	24	40	334	840.68
805.93	0	2518	70.7	320	334	841		806	0	0		0		Y
GI041	02451	00129	D003	177170076700	D01	04/17/1993	QTR	GL		O	24	40	225	973.13
959.21	0	4324	81	440	225	973		959	0	0		0		Y
GI041	02451	00129	D003	177170076700	D01	05/31/1993	QTR	GL		O	24	40	324	1600.88
1354.76	0	4941	80.7	400	324	1601		1355	0	0		0		Y
GI041	02451	00129	D003	177170076700	D01	07/24/1993	QTR	GL		O	24	47	274	1111.89
1082.44	0	4058	79.8	420	274	1112		1082	0	0		0		Y
GI041	02451	00129	D003	177170076700	D01	04/11/1994	SEM	FL		O	24	52	226	247
1027	0	1093	82	350	226	247		1027	26.5	0		0		N
GI041	02451	00129	D003	177170076700	D01	07/16/1994	SEM	GL		O		52		
		5607	83.83	320	206	1155		1068	26.5					
GI041	02451	00129	D003	177170076700	D01	12/09/1994	SEM	FL		O	24	52		
	0	7375		370	216	1593		1032	26.5	0		0		Y
GI041	02451	00129	D003	177170076700	D01	01/18/1996	POT	FL		O	24	20		
	2500	12349	59.95	1900	175	2161		262	25.8	.613				
GI041	02451	00129	D003	177170076700	D01	03/10/1996	SEM	FL		O	24	20		
	0	10158		1980	222	2255		1166	26.5	0		0		N
GI041	02451	00129	D003	177170076700	D01	11/29/1996	SEM	FL		G	24	12		
	3400	9999999		2200	0	1340		172	26.5	0		100		N
GI041	02451	00129	D003	177170076700	D01	01/25/1997	SEM	FL		G	24	12		
	3400	212500		2200	6	1275		59	26.5	0		100		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00129	D003	177170076700	D01	03/22/1997	POT	FL		G	4	14		
	2500	20691	63.24	1800	68	1407		117		47.9	.63			
GI041	02451	00129	D003	177170076700	D01	07/25/1997	SEM	FL		G	24	14		
	3400	50880		1700	25	1272		50		26.5	0		500	N
GI041	02451	00129	D005	177170078300	S03	01/03/1993	SEM	FL		G	24	0	0	1020
0	1200	9999999	999.9	1500	0	1020		0		0	0		1950	Y
GI041	02451	00129	D005	177170078300	S03	07/05/1993	SEM	FL		G	24	0	0	591
96	1040	9999999	100	1	0	591		96		0	0		1950	Y
GI041	02451	00129	D005	177170078300	S03	08/07/1993	SEM	FL		G	24	0	0	813
127	1040	9999999	100	1400	0	813		127		0	0		1950	Y
GI041	02451	00129	D005	177170078300	S03	04/11/1994	SEM	FL		G	24	10	0	893
139	1040	9999999	100	1275	0	893		139		0	0		0	N
GI041	02451	00129	D005	177170078300	S03	07/17/1994	SEM	FL		G		18		
	1060	9999999	99	1360	0	1918		284						
GI041	02451	00129	D005	177170078300	S03	04/27/1995	SEM	GL		G	24	28		
	2000	9999999		400	0	633		758		0	0		1000	N
GI041	02451	00129	D008	177172000801	S01	08/19/1996	POT	FL		O	17	44		
	1500	23303	73.9	475	66	1538		188		26	.596			
GI041	02451	00129	D009	177172001500	S02	03/18/1993	COM	FL		G	24	10	0	1584
0	0	9999999	999.9	2600	0	1584		0		0	0	UNK	0	
GI041	02451	00129	D009	177172001500	S02	03/22/1993	SEM	FL		G	24	0	0	1623
0	1200	9999999	999.9	2450	0	1623		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00129	D009	177172001500	S02	07/05/1993	SEM	FL		G	24	0	0	906
0	1040	9999999	999.9	1500	0	906		0	0	0			0	N
GI041	02451	00129	D009	177172001500	S02	08/08/1993	SEM	FL		G	24	0	0	1557
0	1040	9999999	999.9	1375	0	1557		0	0	0			0	N
GI041	02451	00129	D009	177172001500	S02	01/18/1994	SEM	FL		G	24	34	0	1993
0	1100	9999999	999.9	1100	0	1993		0	0	0			0	N
GI041	02451	00129	D010	177174017800	S02	01/27/1993	QTR	FL		O	24	80	285	54.72
878.27	0	193	75.5	320	285	55		878	0	0			0	Y
GI041	02451	00129	D010	177174017800	S02	02/28/1993	QTR	FL		O	24	80	549	101.57
1281	0	186	70	275	549	102		1281	0	0			0	Y
GI041	02451	00129	D010	177174017800	S02	04/27/1993	QTR	GL		O	24	80	190	0
403.75	0	0	68	240	190	0		404	0	0			0	Y
GI041	02451	00129	D010	177174017800	S02	05/29/1993	QTR	GL		O	24	80	603	657.87
1930.61	0	1091	76.2	300	603	658		1931	0	0			0	Y
GI041	02451	00129	D010	177174017800	S02	07/06/1993	QTR	GL		O	24	80	557	591.53
1773.54	0	1063	76.1	260	557	592		1774	0	0			0	Y
GI041	02451	00129	D010	177174017800	S02	05/07/1994	SEM	FL		O	24	108	404	774
1431	0	1916	78	290	404	774		1431	31.6	0			0	N
GI041	02451	00129	D010	177174017801	S01	09/19/1996	POT	FL		O	17	32		
	1500	1567	40.52	1050	932	1460		635	28.3	.596				
GI041	02451	00129	D010	177174017801	S01	01/26/1997	SEM	FL		O	24	40		
	0	813		640	1603	1304		2159	27.9	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	D010	177174017801	S01	07/11/1997	SEM	GL		O	24	40		
	0	2324		600	442	1027		1621	27.9	0		0	N	
GI041	02451	00129	D011	177174018400	S01	01/09/1993	SEM	FL		G	24	0	0	264
64	175	9999999	100	440	0	264		64	0	0		700		Y
GI041	02451	00129	D011	177174018400	S01	03/01/1993	SEM	FL		G	24	0	0	418
442	185	9999999	100	450	0	418		442	0	0		700		Y
GI041	02451	00129	D011	177174018400	S01	07/31/1993	SEM	FL		G	24	0	0	564
672	200	9999999	100	230	0	564		672	0	0		700		Y
GI041	02451	00129	D011	177174018400	S01	05/30/1994	SEM	FL		G	24	26	0	282
522	220	9999999	100	390	0	282		522	0	0		560		N
GI041	02451	00129	D011	177174018400	S01	07/17/1994	SEM	FL		G		26		
	140	9999999	99	380	0	409		589						
GI041	02451	00129	D011	177174018400	S01	12/29/1994	SEM	FL		G	24	26		
	2000	9999999		410	0	409		594	0	0		885		Y
GI041	02451	00129	D011	177174018400	S01	12/25/1995	SEM	FL		G	24	16		
	2000	9999999		850	0	861		0	0	0		885		N
GI041	02451	00129	D011	177174018400	S02	05/04/1996	SEM	FL		G		17		
	2000	9999999	99	610	0	806		56						
GI041	02451	00129	D011	177174018400	S02	07/14/1996	SEM	FL		G	24	17		
	1500	9999999		660	0	587		0	0	0		640		N
GI041	02451	00129	D011	177174018400	S02	07/14/1996	POT	FL		G	6	17		
	1500	9999999	0	640	0	587		0		.558				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00129	D011	177174018400	S02	05/16/1997	SEM	FL		G	24	27		
	0	9999999		540	0	1299		117	0	0			0	N
GI041	02451	00129	D011	177174018400	S02	08/01/1997	SEM	FL		G	24	29		
	1500	9999999		500	0	707		0	21.2	0			750	N
GI041	02451	00129	F005	177174017300	D01	01/25/1993	QTR	FL		O	24	999	107	126.9
963	0	1187	90	400	107	127		963	0	0			0	Y
GI041	02451	00129	F005	177174017300	D01	04/26/1993	QTR	FL		O	24	63	31	44.98
338.05	0	1452	91.6	490	31	45		338	0	0			0	Y
GI041	02451	00129	F005	177174017300	D01	05/15/1993	QTR	FL		O	24	999	300	1068.9
1842.86	0	3563	86	260	300	1069		1843	0	0			0	Y
GI041	02451	00129	F005	177174017300	D01	07/29/1993	QTR	FL		O	24	63	91	0
523.86	0	0	85.2	460	91	0		524	0	0			0	Y
GI041	02451	00129	F005	177174017300	D01	08/22/1993	QTR	FL		O	24	63	206	116.8
938.44	0	568	82	460	206	117		938	0	0			0	Y
GI041	02451	00129	F005	177174017300	D01	01/07/1994	SEM	GL		O	24	63	105	561
1021	0	5343	90.7	300	105	561		1021	21.3	0			0	N
GI041	02451	00129	F005	177174017300	D01	05/29/1994	SEM	GL		O	24	64	144	235
1297	0	1632	90	280	144	235		1297	21.3	0			0	N
GI041	02451	00129	F005	177174017300	D01	07/11/1994	SEM	GL		O		64		
		5872	91.93	300	39	229		444	21.3					
GI041	02451	00129	F005	177174017300	D01	12/08/1994	SEM	GL		O	24	64		
	0	4479		170	48	215		444	21.3	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00129	F005	177174017300	D01	10/10/1995	SEM	GL		O	24	47		
	0	3082		250	73	225		710		21.3	0		0	N
GI041	02451	00129	F005	177174017300	D01	04/02/1996	SEM	GL		O	24	47		
	0	0		200	40	0		1019		21.3	0		0	N
GI041	02451	00129	F005	177174017300	D01	07/12/1996	SEM	GL		O	24	50		
	0	4286		240	42	180		1079		21.3	0		0	N
GI041	02451	00129	F005	177174017300	D01	02/06/1997	SEM	GL		O	24	54		
	0	10357		150	28	290		694		21.3	0		0	N
GI041	02451	00129	F005D	177174017300	D02	06/10/1993	SEM	FL		G	24	0	47	3777
196	1200	80362	80.7	3400	47	3777		196	0		0		0	Y
GI041	02451	00129	F005D	177174017300	D02	07/02/1993	SEM	FL		G	24	0	13	2831
306	1140	217769	95.9	2900	13	2831		306	0		0		0	Y
GI041	02451	00129	F005D	177174017300	D02	08/07/1993	SEM	FL		G	24	0	30	3479
713	1300	115967	96	3200	30	3479		713	0		0		0	Y
GI041	02451	00129	F005D	177174017300	D02	10/03/1993	SEM	FL		G	24	16	26	3889
521	1160	149577	95.2	2900	26	3889		521	54.7		0		0	Y
GI041	02451	00129	F005D	177174017300	D02	04/09/1994	SEM	FL		G	24	20	464	537
429	1120	1157	48	1350	464	537		429	54.7		0		1100	N
GI041	02451	00129	F005D	177174017300	D02	07/11/1994	SEM	FL		G		20		
	1030	1000	71.98	1140	197	197		506	48.3					
GI041	02451	00129	F005D	177174017300	D02	12/08/1994	SEM	FL		G	24	24		
	1500	1020		1200	98	100		205	22.6		0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	F005D	177174017300	D02	05/07/1995	SEM	FL		G	24	24		
	1500	1611		900	463	746		1032	22.6	0		950	N	
GI041	02451	00129	F005D	177174017300	D02	09/24/1995	SEM	FL		G	24	23		
	1500	1443		830	359	518		898	22.6	0		1000	N	
GI041	02451	00129	F005D	177174017300	D02	02/13/1996	SEM	FL		G	24	28		
	1500	1987		750	234	465		779	22.6	0		1050	N	
GI041	02451	00129	F005D	177174017300	D02	07/04/1996	SEM	FL		G	24	29		
	1500	625		600	534	334		3047	22.6	0		1025	N	
GI041	02451	00129	F005D	177174017300	D02	02/06/1997	SEM	FL		O	24	34		
	0	1133		390	270	306		1104	22.6	0		0	N	
GI041	02451	00129	F005D	177174017300	D02	08/09/1997	SEM	FL		O	24	41		
	0	1304		450	309	403		1867	22.6	0		0	N	
GI041	02451	00129	H002	177174028100	S01	01/02/1993	QTR	FL		O	24	29	1813	3154.62
1483.36	0	1740	45	2700	1813	3155		1483	0	0		0	Y	
GI041	02451	00129	H002	177174028100	S01	04/11/1993	QTR	FL		O	24	29	1255	2768.53
2330.71	0	2206	65	2100	1255	2769		2331	0	0		0	Y	
GI041	02451	00129	H002	177174028100	S01	07/15/1993	QTR	FL		O	24	29	677	1063.57
2097.59	0	1572	75.6	1900	677	1064		2098	0	0		0	Y	
GI041	02451	00129	H002	177174028100	S01	08/27/1993	QTR	FL		O	24	33	1002	1209.41
2219.86	0	1207	68.9	1600	1002	1209		2220	0	0		0	Y	
GI041	02451	00129	H002	177174028100	S01	04/10/1994	SEM	FL		O	24	36	1081	2718
2100	0	2514	66	1400	1081	2718		2100	30.2	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00129	H002	177174028100	S01	07/16/1994	SEM	FL		O		36		
		3185	80.76	1370	647	2061		2715	30.2					
GI041	02451	00129	H002	177174028100	S01	12/19/1994	SEM	FL		O	24	36		
	0	1934		1240	591	1143		2821	30.2	0			0	Y
GI041	02451	00129	H002	177174028100	S01	05/04/1995	SEM	FL		O	24	36		
	0	1878		1240	508	954		2140	30.2	0			0	N
GI041	02451	00129	H002	177174028100	S01	09/14/1995	SEM	FL		O	24	36		
	0	2113		1200	451	953		2046	30.2	0			0	N
GI041	02451	00129	H002	177174028100	S01	02/12/1996	SEM	FL		O	24	36		
	0	4103		1250	388	1592		1842	30.2	0			0	N
GI041	02451	00129	H002	177174028100	S01	07/09/1996	SEM	FL		O	24	44		
	0	1722		800	194	334		1244	30.2	0			0	N
GI041	02451	00129	H002	177174028100	S01	01/19/1997	SEM	FL		O	24	50		
	0	1136		2000	191	217		1505	30.2	0			0	N
GI041	02451	00129	H002	177174028100	S01	08/03/1997	SEM	FL		O	24	50		
	0	1850		500	20	37		683	30.2	0			0	N
GI041	02451	00129	H005	177174038100	D01	05/02/1996	SEM	FL		O	24	14		
	0	823		1800	487	401		61	33.6	0			0	N
GI041	02451	00129	H005	177174038100	D01	05/12/1996	POT	FL		O	19	14		
	2550	1422	27.97	1875	358	509		139	33.6	.621				
GI041	02451	00129	H005	177174038100	D01	09/28/1996	SEM	FL		O	24	16		
	0	2349		1650	281	660		127	33.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00129	H005	177174038100	D01	02/03/1997	SEM	FL		O	24	20		
	0	2711		1425	228	618		591		33.6	0		0	N
GI041	02451	00129	H005	177174038100	D01	07/19/1997	SEM	FL		O	24	26		
	0	2408		1000	282	679		1065		33.6	0		0	N
GI041	02451	00129	H005D	177174038100	D02	04/23/1996	POT	FL		O	8	12		
	6500	3431	5.23	5100	489	1678		27		42.4	.612			
GI041	02451	00129	H005D	177174038100	D02	05/11/1996	SEM	FL		O	24	12		
	0	6356		4560	222	1411		261		42.4	0		0	N
GI041	02451	00129	H005D	177174038100	D02	07/21/1996	SEM	FL		O	24	12		
	0	2495		4600	273	681		274		42.4	0		0	N
GI041	02451	00129	H005D	177174038100	D02	01/22/1997	SEM	FL		O	24	14		
	0	9758		3550	132	1288		284		42.4	0		0	N
GI041	02451	00129	H005D	177174038100	D02	08/08/1997	SEM	FL		O	24	16		
	0	10087		3500	103	1039		1015		42.4	0		0	N
GI041	03151	00129	SS004	177174009600	S01	01/08/1993	SEM	FL		G	24	0	0	711
0	200	9999999	999.9	800	0	711		0	0		0		1000	Y
GI041	03151	00129	SS004	177174009600	S01	07/05/1993	SEM	FL		G	24	0	0	483
0	370	9999999	999.9	900	0	483		0	0		0		1000	Y
GI041	03151	00129	SS004	177174009600	S01	09/24/1993	SEM	FL		G	24	0	0	604
0	390	9999999	999.9	570	0	604		0	0		0		1000	Y
GI041	03151	00129	SS004	177174009600	S01	04/01/1994	SEM	FL		G	24	11	0	427
0	440	9999999	999.9	850	0	427		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	03151	00129	SS004	177174009600	S01	07/22/1994	SEM	FL		G		11		
	190	9999999	0	930	0	606		0						
GI041	03151	00129	SS004	177174009600	S01	12/26/1994	SEM	FL		G	24	13		
	1500	9999999		880	0	875		0	0	0			814	Y
GI041	03151	00129	SS004	177174009600	S01	04/20/1995	SEM	FL		G	24	13		
	1500	9999999		850	0	957		0	0	0			814	N
GI041	02451	00130	D004	177170080500	S06	12/10/1994	SEM	FL		G	24	14		
	2000	3435		1850	216	742		240	54.2	0			867	Y
GI041	02451	00130	D004	177170080500	S06	01/09/1995	POT	FL		G	18	14		
	2000	4538	63.48	1775	145	658		252	54.2	.604				Y
GI041	02451	00130	D004	177170080500	S06	05/07/1995	SEM	FL		G	24	18		
	2000	2646		1275	189	500		352	54.2	0			867	N
GI041	02451	00130	D004	177170080500	S06	10/15/1995	SEM	FL		G	24	18		
	2000	1231		850	156	192		456	54.2	0			1100	N
GI041	02451	00130	D004	177170080500	S06	05/17/1996	SEM	GL		G	24	30		
	2000	2368		450	174	412		918	54.2	0			1050	N
GI041	02451	00130	D004	177170080500	S06	09/28/1996	SEM	FL		G	24	27		
	2000	4186		600	161	674		803	54.2	0			1080	N
GI041	02451	00130	D004	177170080500	S06	01/25/1997	SEM	GL		O	24	27		
	0	5297		450	148	784		834	54.2	0			0	N
GI041	02451	00130	D004	177170080500	S06	08/21/1997	SEM	FL		O	24	64		
	0	979		250	237	232		1585	54.2	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	E004	177170075200	S01	08/01/1993	POT	GL		O	24	64	151	419
662	0	2775	81.4	460	151	419		662	25.8	0		0		
GI041	02451	00130	E004	177170075200	S01	08/01/1993	QTR	FL		O	24	64	151	418.87
660.83	0	2775	81.4	460	151	419		661	0	0		0		Y
GI041	02451	00130	E010	177172000301	S01	01/29/1993	SEM	FL		G	24	0	0	454
0	180	9999999	999.9	550	0	454		0	0	0		1100		Y
GI041	02451	00130	E010	177172000301	S01	07/05/1993	SEM	FL		G	24	0	0	496
0	300	9999999	999.9	520	0	496		0	0	0		1100		Y
GI041	02451	00130	E010	177172000301	S01	08/29/1993	SEM	FL		G	24	0	0	605
115	220	9999999	100	520	0	605		115	0	0		1100		Y
GI041	02451	00130	E010	177172000301	S01	03/20/1994	SEM	FL		G	24	20	0	250
404	175	9999999	100	500	0	250		404	0	0		80		N
GI041	02451	00130	E010	177172000301	S01	07/26/1994	SEM	FL		G		20		
	200	9999999	100	500	0	250		470						
GI041	02451	00130	E010	177172000301	S01	09/15/1995	SEM	FL		G	24	20		
	750	9999999		500	0	197		487	35.6	0		1100		N
GI041	02451	00130	E010	177172000301	S02	08/05/1997	SEM	FL		G		16		
	1100	9999999	0	750	0	1283		0						
GI041	02451	00130	E010	177172000301	S02	08/05/1997	POT	FL		G	24	16		
	2500	9999999	0	990	0	1293		0		.615				
GI041	02451	00130	E013	177174012900	S01	06/04/1993	POT	GL		O	24	63	105	264
1590	0	2514	93.8	500	105	264		1590	48.6	.633		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	E013	177174012900	S01	06/06/1993	QTR	GL		O	24	63	307	436.86
2924.58	0	1423	90.5	550	307	437		2925	0	0		0		Y
GI041	02451	00130	E013	177174012900	S01	07/30/1993	QTR	GL		O	24	63	577	0
2541.92	0	0	81.5	440	577	0		2542	0	0		0		Y
GI041	02451	00130	E013	177174012900	S01	04/11/1994	SEM	GL		O	24	63	138	722
1472	0	5232	91.4	425	138	722		1472	21.4	0		0		N
GI041	02451	00130	E013	177174012900	S01	07/23/1994	SEM	GL		O		63		
		2618	93.41	270	102	267		1446	21.4					
GI041	02451	00130	E013	177174012900	S01	12/04/1994	SEM	GL		O	24	108		
	0	7387		280	119	879		1277	21.4	0		0		Y
GI041	02451	00130	E013	177174012900	S01	10/27/1995	SEM	GL		O	24	108		
	0	2746		180	118	324		1425	21.4	0		0		N
GI041	02451	00130	E013	177174012900	S01	03/05/1996	SEM	GL		O	24	108		
	0	2617		140	81	212		857	21.4	0		0		N
GI041	02451	00130	E013	177174012900	S01	07/29/1996	SEM	GL		O	24	108		
	0	2071		120	126	261		1060	21.4	0		0		N
GI041	02451	00130	E013	177174012900	S01	01/13/1997	SEM	GL		O	24	108		
	0	10784		240	51	550		2634	21.4	0		0		N
GI047	02451	00130	G007	177174022400	S02	01/09/1993	SEM	FL		G	24	0	196	1129
0	1150	5760	0	4050	196	1129		0	0	0		0		Y
GI047	02451	00130	G007	177174022400	S02	07/10/1993	SEM	FL		G	24	0	337	1861
0	990	5522	0	2020	337	1861		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00130	G007	177174022400	S02	04/15/1994	SEM	FL		G	24	9	53	729
0	1100	13755	0	2600	53	729		0		43.8	0		0	N
GI047	02451	00130	G007	177174022400	S02	07/26/1994	SEM	FL		G		9		
	1150	7443	1.41	2450	70	521		1		43.8				
GI047	02451	00130	G007	177174022400	S02	10/09/1995	SEM	FL		G	24	8		
	3100	5467		3000	122	667		22		43.8	0		1100	N
GI047	02451	00130	G007	177174022400	S02	03/11/1996	SEM	FL		G	24	8		
	3100	3184		2900	190	605		0		43.8	0		1100	N
GI047	02451	00130	G007	177174022400	S02	07/29/1996	SEM	FL		G	24	8		
	3100	15738		2400	61	960		0		43.8	0		1100	N
GI047	02451	00130	G007	177174022400	S02	01/28/1997	SEM	FL		G	24	8		
	3100	1686		2350	315	531		1117		47.7	0		1100	N
GI047	02451	00130	G007	177174022400	S02	09/16/1997	SEM	FL		G	24	16		
	6500	10007		5200	574	5744		0		47.7	0		1100	N
GI047	02451	00130	G009	177174026100	S01	01/25/1993	QTR	FL		O	24	13	194	142.98
687.82	0	737	78	1300	194	143		688	0		0		0	Y
GI047	02451	00130	G009	177174026100	S01	03/07/1993	QTR	FL		O	24	13	239	25.81
956	0	109	80	1280	239	26		956	0		0		0	Y
GI047	02451	00130	G009	177174026100	S01	04/20/1993	QTR	FL		O	24	13	246	32.96
1151.73	0	134	82.4	1280	246	33		1152	0		0		0	Y
GI047	02451	00130	G009	177174026100	S01	07/18/1993	QTR	FL		O	24	13	195	106.86
569.71	0	549	74.5	950	195	107		570	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00130	G009	177174026100	S01	04/16/1994	SEM	FL		O	24	13	98	135
861	0	1378	89.8	940	98	135		861	35	0		0		N
GI047	02451	00130	G009	177174026100	S01	05/22/1994	COM	FL		O	22	13	72	99
1469	0	1367	95.3	880	79	108		1603	35	0	UNK	0		
GI047	02451	00130	G009	177174026100	S01	07/25/1994	SEM	FL		O		13		
		523	92.63	650	65	34		817	35					
GI041	02451	00130	H001	177174020300	S01	01/28/1993	QTR	FL		O	24	13	543	966.54
61	0	1781	10.1	2100	543	967		61	0	0		0		Y
GI041	02451	00130	H001	177174020300	S01	02/01/1993	QTR	FL		O	24	13	658	1060.7
117.03	0	1612	15.1	2200	658	1061		117	0	0		0		Y
GI041	02451	00130	H001	177174020300	S01	04/09/1993	QTR	FL		O	24	13	265	762.94
323.89	0	2879	55	2000	265	763		324	0	0		0		Y
GI041	02451	00130	H001	177174020300	S01	05/14/1993	QTR	FL		O	24	13	473	1221.76
149.37	0	2584	24	2200	473	1222		149	0	0		0		Y
GI041	02451	00130	H001	177174020300	S01	07/15/1993	QTR	FL		O	24	14	314	850
287.53	0	2707	47.8	1800	314	850		288	0	0		0		Y
GI041	02451	00130	H001	177174020300	S01	04/10/1994	SEM	FL		O	24	24	111	1270
524	0	11441	82.5	1350	111	1270		524	42	0		0		N
GI041	02451	00130	H001	177174020300	S01	07/14/1994	SEM	FL		O		29		
		6186	75.51	1075	215	1330		663	42					
GI041	02451	00130	H001	177174020300	S01	12/19/1994	SEM	FL		O	24	31		
	0	40927		1040	55	2251		586	42	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	H001	177174020300	S01	04/29/1995	SEM	FL		O	24	33		
	0	2159		580	189	408		847	42	0		0	N	
GI041	02451	00130	H001	177174020300	S01	09/16/1995	SEM	FL		O	24	33		
	0	3471		520	102	354		650	42	0		0	N	
GI041	02451	00130	H001	177174020300	S01	03/01/1996	SEM	FL		O	24	29		
	0	1991		400	114	227		708	42	0		0	N	
GI041	02451	00130	H001	177174020300	S01	07/04/1996	SEM	FL		O	24	29		
	0	2030		550	101	205		716	42	0		0	N	
GI041	02451	00130	H001	177174020300	S01	03/01/1997	SEM	FL		O	24	29		
	0	2394		550	104	249		648	42	0		0	N	
GI041	02451	00130	H001	177174020300	S01	07/20/1997	SEM	FL		O	24	29		
	0	1277		525	94	120		940	42	0		0	N	
GI041	02451	00130	H003	177174028601	S01	01/04/1993	QTR	FL		O	24	15	226	1389.9
1280.67	0	6150	85	1900	226	1390		1281	0	0		0	Y	
GI041	02451	00130	H003	177174028601	S01	04/11/1993	QTR	FL		O	24	15	156	910.88
884	0	5840	85	1800	156	911		884	0	0		0	Y	
GI041	02451	00130	H003	177174028601	S01	06/19/1993	QTR	FL		O	24	17	221	1568
1151.67	0	7095	83.9	1350	221	1568		1152	0	0		0	Y	
GI041	02451	00130	H003	177174028601	S01	07/03/1993	QTR	FL		O	24	17	200	931
1494.91	0	4655	88.2	1350	200	931		1495	0	0		0	Y	
GI041	02451	00130	H003	177174028601	S01	08/29/1993	QTR	FL		O	24	19	274	637.87
1319.02	0	2328	82.8	1320	274	638		1319	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00130	H003	177174028601	S01	04/09/1994	SEM	FL		O	24	29	179	619
1527	0	3458	89.5	780	179	619		1527		43.3	0		0	N
GI041	02451	00130	H003	177174028601	S01	07/11/1994	SEM	FL		O		29		
		1220	95.58	800	100	122		2160		32.4				
GI041	02451	00130	H003	177174028601	S02	09/15/1995	POT	FL		O	6	12		
	3650	8172	82.16	3450	145	1185		668		23.2	.623			
GI041	02451	00130	H003	177174028601	S02	09/15/1995	SEM	FL		O	24	12		
	0	8172		3450	145	1185		668		43.4	0		0	N
GI041	02451	00130	H003	177174028601	S02	02/13/1996	SEM	FL		O	24	12		
	0	13825		2900	160	2212		759		43.4	0		0	N
GI041	02451	00130	H003	177174028601	S02	07/29/1996	SEM	FL		O	24	10		
	0	7384		2550	99	731		454		43.4	0		0	N
GI041	02451	00130	H003	177174028601	S02	01/20/1997	SEM	FL		O	24	10		
	0	6485		2200	97	629		724		43.4	0		0	N
GI041	02451	00130	H003	177174028601	S02	08/01/1997	SEM	FL		O	24	10		
	0	3000		2200	53	159		507		43.4	0		0	N
GI041	02451	00130	H003	177174028601	S03	12/15/1997	POT	FL		G	4	20		
	6500	19753	5.05	5200	527	10410		28		47	.618			
GI041	02451	00130	H004	177174038000	D01	05/25/1996	POT	FL		O	17	14		
	1550	6295	59.05	960	95	598		137		33.6	.608			
GI041	02451	00130	H004	177174038000	D01	05/31/1996	SEM	FL		O		16		
		1073	86.23		96	103		601		33.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00130	H004	177174038000	D01	07/05/1996	SEM	FL		O	24	16		
	0	2197		925	71	156		683	33.6	0		0	N	
GI041	02451	00130	H004	177174038000	D01	01/21/1997	SEM	FL		O	24	16		
	0	1317		1000	60	79		386	33.6	0		0	N	
GI041	02451	00130	H004	177174038000	D01	07/19/1997	SEM	FL		O	24	14		
	0	901		1000	101	91		689	33.6	0		0	N	
GI041	02451	00130	H004D	177174038000	D02	05/13/1996	POT	FL		G	24	10		
	7500	15249	27.78	6000	169	2577		65	33.6	.608				
GI041	02451	00130	H004D	177174038000	D02	06/01/1996	SEM	FL		G		12		
		12928	0		320	4137		0	33.6					
GI041	02451	00130	H004D	177174038000	D02	08/03/1996	SEM	FL		O	24	16		
	0	14539		5700	434	6310		33	33.6	0		0	N	
GI041	02451	00130	H004D	177174038000	D02	01/31/1997	SEM	FL		G	24	16		
	6000	13992		5350	368	5149		6	33.6	0		110	N	
GI041	02451	00130	H004D	177174038000	D02	08/02/1997	SEM	FL		G	24	16		
	6000	13215		5500	582	7691		38	33.6	0		185	N	
GI041	02451	00131	C001	177170067000	S01	01/14/1993	QTR	GL		O	24	108	4	58
74.43	0	14500	94.9	140	4	58		74	0	0		0	Y	
GI041	02451	00131	C001	177170067000	S01	02/16/1993	QTR	GL		O	24	108	19	17.99
167.27	0	947	89.8	140	19	18		167	0	0		0	Y	
GI041	02451	00131	C001	177170067000	S01	04/28/1993	QTR	GL		O	24	108	58	360.99
233.46	0	6224	80.1	150	58	361		233	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00131	C001	177170067000	S01	06/26/1993	COM	FL		O	24	99	64	248
886	0	1000	78.1	200	248	248		886	38.8	0	UNK	1040		
GI041	02451	00131	C001	177170067000	S01	07/18/1993	QTR	GL		O	24	108	48	126
530.31	0	2625	91.7	140	48	126		530	0	0		0		N
GI041	02451	00131	C001	177170067000	S01	12/31/1993	POT	GL		O	24	108	66	345
595	0	5227	90	220	66	345		595	20.5	.591		0		
GI041	02451	00131	C001	177170067000	S01	05/21/1994	SEM	GL		O	24	108	52	14
467	0	269	90	140	52	14		467	20.5	0		0		N
GI041	02451	00131	C001	177170067000	S01	07/11/1994	SEM	GL		O		108		
		478	92.1	125	23	11		268	20.5					
GI041	02451	00131	C001	177170067000	S01	12/04/1994	SEM	GL		O	24	108		
	0	16385		220	39	639		759	20.5	0		0		Y
GI041	02451	00131	C001	177170067000	S01	09/18/1995	SEM	GL		O	24	108		
	0	14522		150	23	334		577	20.5	0		0		N
GI041	02451	00131	C001	177170067000	S01	02/15/1996	SEM	GL		O	24	108		
	0	14364		210	22	316		540	20.5	0		0		N
GI041	02451	00131	C001	177170067000	S01	07/13/1996	SEM	FL		O	24	108		
	0	45000		110	7	315		132	20.5	0		0		N
GI041	02451	00131	C001	177170067000	S01	01/25/1997	SEM	GL		O	24	108		
	0	64833		100	6	389		128	20.5	0		0		N
GI041	02451	00131	C002	177170072100	S03	10/11/1993	COM	FL		O	2	12	0	2129
29	0	9999999	100	3800	0	25548		348	0	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00131	C002	177170072100	S03	01/02/1994	SEM	FL		G	24	12	18	1084
205	1060	60222	91.9	2650	18	1084		205	47.5	0			0	N
GI041	02451	00131	C002	177170072100	S03	03/25/1994	SEM	FL		G	24	80	145	215
1367	108	1483	90.4	130	145	215		1367	47.1	0			600	N
GI041	02451	00131	C002	177170072100	S03	07/05/1994	SEM	FL		G		80		
	90	168	89.24	110	131	22		1086	27.4					
GI041	02451	00131	C002	177170072100	S03	12/08/1994	SEM	FL		G	24	64		
	1000	378		120	82	31		874	27.4	0			600	Y
GI041	02451	00131	C002	177170072100	S03	09/21/1995	SEM	GL		G	24	108		
	1000	26882		180	17	457		568	27.4	0			950	N
GI041	02451	00131	C002	177170072100	S03	02/14/1996	SEM	GL		O	24	64		
	0	1854		155	41	76		1393	27.4	0			0	N
GI041	02451	00131	C003	177170073400	D01	01/09/1993	QTR	GL		O	24	999	130	240.89
520	0	1854	80	180	130	241		520	0	0			0	Y
GI041	02451	00131	C003	177170073400	D01	04/06/1993	QTR	GL		O	24	999	40	50
290.58	0	1250	87.9	160	40	50		291	0	0			0	Y
GI041	02451	00131	C003D	177170073400	D02	01/10/1993	QTR	GL		O	24	999	124	115.94
496	0	935	80	160	124	116		496	0	0			0	Y
GI041	02451	00131	C003D	177170073400	D02	04/03/1993	QTR	GL		O	24	999	62	26.97
459.01	0	435	88.1	160	62	27		459	0	0			0	Y
GI041	02451	00131	C007	177170076400	S01	09/24/1993	COM	FL		G	24	63	50	197
365	0	3940	88	170	50	197		365	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00131	C007	177170076400	S01	12/27/1993	POT	FL		O	24	63	208	591
697	0	2841	77	225	208	591		697		20.6	.65		0	
GI041	02451	00131	C007	177170076400	S01	04/11/1994	SEM	FL		O	24	108	153	653
695	0	4268	82	225	153	653		695		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	07/10/1994	SEM	FL		O		108		
		4495	76.14	320	214	962		683		20.6				
GI041	02451	00131	C007	177170076400	S01	12/10/1994	SEM	GL		O	24	108		
	0	13961		220	77	1075		734		20.6	0		0	Y
GI041	02451	00131	C007	177170076400	S01	09/25/1995	SEM	FL		O	24	108		
	0	2516		205	223	561		1009		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	02/16/1996	SEM	GL		O	24	108		
	0	2326		160	230	535		1043		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	07/05/1996	SEM	GL		O	24	108		
	0	4631		225	179	829		769		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	02/02/1997	SEM	GL		O	24	108		
	0	2637		185	168	443		683		20.6	0		0	N
GI041	02451	00131	C007	177170076400	S01	11/15/1997	SEM	GL		O	24	108		
	0	6074		0	122	741		731		20.6	0		0	N
GI041	02451	00131	C007D	177170076400	D02	01/02/1993	QTR	GL		O	24	108	254	505.97
515.7	0	1992	67	190	254	506		516	0		0		0	Y
GI041	02451	00131	C007D	177170076400	D02	04/25/1993	QTR	GL		O	24	108	209	506.82
490	0	2426	70.1	180	209	507		490	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI041	02451	00131	C007D	177170076400	D02	07/25/1993	QTR	GL		O	24	108	218	465.87
404.86	0	2138	65	190	218	466		405	0	0		0		N
GI041	02451	00131	C008	177170077400	D01	01/05/1993	QTR	GL		O	24	108	90	117.99
472.5	0	1311	84	145	90	118		473	0	0		0		Y
GI041	02451	00131	C008	177170077400	D01	04/10/1993	QTR	GL		O	24	108	89	147.92
533.38	0	1663	85.7	160	89	148		533	0	0		0		Y
GI041	02451	00131	C008	177170077400	S03	09/19/1995	SEM	GL		G	24	64		
	1000	78000		470	5	390		253	36.9	0		1000		N
GI041	02451	00131	C008	177170077400	S03	04/15/1996	SEM	GL		G	24	64		
	1000	283000		450	1	283		105	36.9	0		980		N
GI041	02451	00131	C008	177170077400	S03	07/07/1996	SEM	GL		G	24	80		
	1000	20273		420	11	223		232	36.9	0		1040		N
GI041	02451	00131	C008	177170077400	S03	01/31/1997	SEM	GL		G	24	108		
	1000	19600		420	5	98		450	36.9	0		970		N
GI041	02451	00131	C008	177170077400	S04	07/14/1997	SEM	FL		G	24	20		
	1000	9999999		3250	0	4856		256	36.9	0		1020		N
GI041	02451	00131	C008	177170077400	S04	09/13/1997	POT	FL		G	24	18		
	2500	9999999	100	1550	0	1088		700		.62				
GI041	02451	00131	C008D	177170077400	D02	01/05/1993	QTR	GL		O	24	108	83	111.97
405.24	0	1349	83	160	83	112		405	0	0		0		Y
GI041	02451	00131	C008D	177170077400	D02	04/10/1993	QTR	GL		O	24	108	81	143.94
485.43	0	1778	85.7	160	81	144		485	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI041	02451	00131	C011	177172002501	D01	12/18/1994	SEM	FL		G	24	18		
	4500	36604		3275	111	4063		137	45.4		0		900	Y
GI041	02451	00131	C011	177172002501	D01	05/05/1995	SEM	GL		G	24	32		
	4500	3151		250	159	501		513	45.4		0		960	N
GI041	02451	00131	C011	177172002501	D01	09/26/1995	SEM	FL		G	24	14		
	4500	23702		2900	47	1114		295	45.4		0		1020	N
GI041	02451	00131	C011	177172002501	D01	02/24/1996	SEM	FL		G	24	120		
	4500	100		260	889	89		5947	45.4		0		250	N
GI041	02451	00131	C011	177172002501	D01	08/09/1997	SEM	FL		O		14		
	4500	70600	99	1260	5	353		531	45.4					
GI041	02451	00131	C011D	177172002501	D02	12/09/1994	SEM	FL		O	24	32		
	0	1445		150	173	250		494	24.1		0		0	Y
GI041	02451	00131	C011D	177172002501	D02	04/14/1995	SEM	GL		O	24	32		
	0	3724		250	156	581		504	24.1		0		0	N
GI041	02451	00131	C011D	177172002501	D02	09/22/1995	SEM	GL		O	24	64		
	0	2084		190	107	223		440	24.1		0		0	N
GI041	02451	00131	C011D	177172002501	D02	02/13/1996	SEM	FL		O	24	64		
	0	3118		130	93	290		514	24.1		0		0	N
GI047	02451	00132	G009	177174026101	S01	09/11/1997	POT	FL		G	18	16		
	6500	67844	0	4100	77	5224		0	33.2		.607			
GI047	02451	00132	G009	177174026101	S01	11/08/1997	SEM	FL		G	24	16		
	6500	48590		3900	105	5102		6	33.2		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00133	C007	177170047300	D04	02/12/1993	QTR	GL		O	24	40	414	221.9
110.05	0	536	21	300	414	222		110	0	0		0		Y
GI047	02998	00133	C007	177170047300	D04	05/03/1993	QTR	GL		O	24	40	234	88.92
69.11	0	380	22.8	300	234	89		69	0	0		0		Y
GI047	02998	00133	C007	177170047300	D04	06/25/1993	QTR	GL		O	24	40	314	0
34.89	0	0	10	280	314	0		35	0	0		0		Y
GI047	02998	00133	C007	177170047300	D04	07/18/1993	QTR	GL		O	24	40	290	88.74
48	0	307	14.2	320	290	89		48	0	0		0		Y
GI047	02998	00133	C007	177170047300	D04	08/08/1993	QTR	GL		O	24	50	483	0
322	0	0	40	285	483	0		322	0	0		0		Y
GI047	02998	00133	C007	177170047300	D04	04/15/1994	SEM	GL		O	24	50	249	474
112	0	1904	31	310	249	474		112	30.6	0		0		N
GI047	02998	00133	C007	177170047300	D04	08/15/1994	SEM	GL		O		80		
		4	36.89	200	260	1		152	30.6					
GI047	02998	00133	C007	177170047300	D04	12/27/1994	SEM	GL		O	24	80		
	0	10333		170	84	868		289	30.6	0		0		Y
GI047	02998	00133	C007	177170047300	D04	10/21/1995	SEM	GL		O	24	80		
	0	4219		350	73	308		208	30.6	0		0		N
GI047	02998	00133	C007	177170047300	D04	02/24/1996	SEM	GL		O	24	80		
	0	1917		190	217	416		255	30.6	0		0		N
GI047	02998	00133	C007	177170047300	D04	09/22/1996	SEM	GL		O	24	80		
	0	5560		180	125	695		377	30.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	C007	177170047300	D04	02/04/1997	SEM	GL		O	24	80		
	0	5368		180	133	714		283		30.6	0		0	N
GI047	02998	00133	C007	177170047300	D04	07/28/1997	SEM	GL		O	24	80		
	0	8311		185	90	748		209		30.6	0		0	N
GI047	02998	00133	C007D	177170047300	D05	01/03/1993	QTR	FL		O	24	17	268	436.84
150.75	0	1631	36	520	268	437		151		0	0		0	Y
GI047	02998	00133	C007D	177170047300	D05	05/03/1993	QTR	FL		O	24	21	238	0
298.04	0	0	55.6	450	238	0		298		0	0		0	Y
GI047	02998	00133	C007D	177170047300	D05	07/01/1993	QTR	FL		O	24	21	132	0
275.41	0	0	67.6	350	132	0		275		0	0		0	Y
GI047	02998	00133	C007D	177170047300	D05	08/13/1993	QTR	FL		O	24	30	221	189.84
465.34	0	860	67.8	340	221	190		465		0	0		0	Y
GI047	02998	00133	C007D	177170047300	D05	04/04/1994	SEM	GL		O	24	30	139	0
353	0	0	71.7	280	139	0		353		32.6	0		0	N
GI047	02998	00133	C007D	177170047300	D05	12/02/1995	SEM	GL		O	24	80		
	0	1102		380	410	452		410		32.6	0		0	N
GI047	02998	00133	C007D	177170047300	D05	02/20/1996	SEM	GL		O	24	80		
	0	2710		340	214	580		214		32.6	0		0	N
GI047	02998	00133	C007D	177170047300	D05	09/26/1996	SEM	GL		O	24	80		
	0	10361		160	61	632		92		32.6	0		0	N
GI047	02998	00133	C010	177170045900	S06	01/03/1993	QTR	FL		O	24	12	72	351
216	0	4875	75	1200	72	351		216		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00133	C010	177170045900	S06	02/13/1993	QTR	FL		O	24	14	372	950.83
22.9	0	2556	5.8	1575	372	951		23	0	0		0		Y
GI047	02998	00133	C010	177170045900	S06	05/14/1993	QTR	FL		O	24	14	187	752.86
227.63	0	4027	54.9	1650	187	753		228	0	0		0		Y
GI047	02998	00133	C010	177170045900	S06	07/05/1993	QTR	FL		O	24	14	190	644.86
205.83	0	3395	52	1750	190	645		206	0	0		0		Y
GI047	02998	00133	C010	177170045900	S06	10/17/1993	SEM	FL		O	24	14	233	706
285	0	3030	55	1300	233	706		285	34.4	0		0		Y
GI047	02998	00133	C010	177170045900	S06	04/14/1994	SEM	FL		O	24	14	152	665
185	0	4375	54.9	1400	152	665		185	34.4	0		0		N
GI047	02998	00133	C010	177170045900	S06	07/25/1994	SEM	FL		O		14		
		6894	69.87	1550	94	648		218	34.4					
GI047	02998	00133	C010	177170045900	S06	12/22/1994	SEM	FL		O	24	27		
	0	6381		1100	126	804		294	34.3	0		0		Y
GI047	02998	00133	C010	177170045900	S06	10/22/1995	SEM	FL		O	24	35		
	0	8755		500	49	429		400	34.3	0		0		N
GI047	02998	00133	C010	177170045900	S06	03/02/1996	SEM	FL		O	24	34		
	0	22500		460	10	225		159	34.3	0		0		N
GI047	02998	00133	C010	177170045900	S06	07/15/1996	SEM	FL		O	24	34		
	0	20227		500	22	445		285	34.3	0		0		N
GI047	02998	00133	C011	177174012100	S01	02/22/1993	QTR	GL		O	24	32	65	349.96
256.78	0	5385	79.8	250	65	350		257	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	C011	177174012100	S01	03/19/1993	QTR	GL		O	24	40	131	0
86.97	0	0	39.9	260	131	0		87	0	0			0	Y
GI047	02998	00133	C011	177174012100	S01	04/30/1993	QTR	GL		O	24	32	36	460.98
324	0	12806	90	380	36	461		324	0	0			0	Y
GI047	02998	00133	C011	177174012100	S01	05/08/1993	QTR	GL		O	24	32	46	153.96
237.95	0	3348	83.8	380	46	154		238	0	0			0	Y
GI047	02998	00133	C011	177174012100	S01	07/04/1993	QTR	GL		O	24	44	86	177.93
196.89	0	2070	69.6	300	86	178		197	0	0			0	Y
GI047	02998	00133	C011	177174012100	S01	08/05/1993	QTR	GL		O	24	53	118	200.95
724.86	0	1703	86	320	118	201		725	0	0			0	Y
GI047	02998	00133	C011	177174012100	S01	02/25/1994	SEM	GL		O	24	64	98	491
427	0	5010	81.3	380	98	491		427	30.6	0			0	N
GI047	02998	00133	C011	177174012100	S01	08/01/1994	SEM	GL		O		80		
		24	90.56	150	42	1		403	30.6					
GI047	02998	00133	C011	177174012100	S01	12/26/1994	SEM	GL		O	24	64		
	0	11830		185	47	556		382	30.6	0			0	Y
GI047	02998	00133	C011	177174012100	S01	05/08/1995	SEM	GL		O	24	80		
	0	5063		145	63	319		395	30.6	0			0	N
GI047	02998	00133	C011	177174012100	S01	09/17/1995	SEM	GL		O	24	80		
	0	7163		150	43	308		310	30.6	0			0	N
GI047	02998	00133	C011	177174012100	S01	03/14/1996	SEM	GL		O	24	80		
	0	16273		200	22	358		219	30.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00133	C011	177174012100	S01	07/10/1996	SEM	GL		O	24	80		
	0	23450		160	20	469		318	30.6	0		0	N	
GI047	02998	00133	C011	177174012100	S01	03/01/1997	SEM	GL		O	24	80		
	0	13353		180	34	454		340	30.6	0		0	N	
GI047	02998	00133	C011	177174012100	S01	07/25/1997	SEM	GL		O	24	80		
	0	23409		185	22	515		293	30.6	0		0	N	
GI047	02998	00133	C012	177174013200	S01	01/08/1993	QTR	FL		O	24	64	163	463.9
419.14	0	2847	72	240	163	464		419	0	0		0	Y	
GI047	02998	00133	C012	177174013200	S01	04/30/1993	QTR	FL		O	24	64	36	0
58.99	0	0	62.1	240	36	0		59	0	0		0	Y	
GI047	02998	00133	C012	177174013200	S01	07/25/1993	QTR	FL		O	24	64	323	242.9
599.86	0	752	65	310	323	243		600	0	0		0	Y	
GI047	02998	00133	C012	177174013200	S01	01/14/1994	SEM	GL		O	24	64	298	186
600	0	624	66.8	300	298	186		600	26.6	0		0	N	
GI047	02998	00133	C012	177174013200	S01	04/11/1994	SEM	GL		O	24	64	528	2249
861	0	4259	62	450	528	2249		861	26.6	0		0	N	
GI047	02998	00133	C012	177174013200	S01	08/15/1994	SEM	GL		O		80		
		3591	73.66	240	364	1307		1018	26.6					
GI047	02998	00133	C012	177174013200	S01	12/23/1994	SEM	GL		O	24	80		
	0	4252		180	135	574		355	26.6	0		0	Y	
GI047	02998	00133	C012	177174013200	S01	09/18/1995	SEM	GL		O	24	80		
	0	3577		160	274	980		865	26.6	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	C012	177174013200	S01	02/25/1996	SEM	GL		O	24	80		
	0	7042		180	71	500		350		26.6	0		0	N
GI047	02998	00133	C012	177174013200	S01	07/31/1996	SEM	GL		O	24	80		
	0	13660		380	94	1284		400		26.6	0		0	N
GI047	02998	00133	C012	177174013200	S01	01/27/1997	SEM	GL		O	24	35		
	0	11494		325	87	1000		347		26.6	0		0	N
GI047	02998	00133	C012	177174013200	S01	07/24/1997	SEM	GL		O	24	35		
	0	19115		275	52	994		256		26.6	0		0	N
GI047	02998	00133	C013	177174016000	S01	01/08/1993	QTR	GL		O	24	64	329	394.8
400.49	0	1201	54.9	260	329	395		400	0		0		0	Y
GI047	02998	00133	C013	177174016000	S01	05/28/1993	QTR	GL		O	24	64	109	161.97
162.82	0	1486	59.9	320	109	162		163	0		0		0	Y
GI047	02998	00133	C013	177174016000	S01	06/26/1993	QTR	GL		O	24	64	473	1146.55
709.5	0	2425	60	340	473	1147		710	0		0		0	Y
GI047	02998	00133	C013	177174016000	S01	07/06/1993	QTR	GL		O	24	64	360	1717.92
665.64	0	4772	64.9	350	360	1718		666	0		0		0	N
GI047	02998	00133	C014	177174016400	D03	01/10/1993	QTR	FL		O	24	64	361	461
139.69	0	1277	27.9	260	361	461		140	0		0		0	N
GI047	02998	00133	C014	177174016400	D03	07/16/1993	QTR	FL		O	24	64	204	77.93
186.8	0	382	47.8	350	204	78		187	0		0		0	N
GI047	02998	00133	C014	177174016400	D03	08/07/1993	QTR	FL		O	24	64	275	50.88
195.89	0	185	41.6	260	275	51		196	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	C014	177174016400	D03	11/28/1993	SEM	GL		O	24	64	351	21
150	0	60	29.9	320	351	21		150		32.3	0		0	N
GI047	02998	00133	C014	177174016400	D03	02/22/1994	POT	GL		O	24	64	229	110
124	0	480	35.1	400	229	110		124		32.3	.671		0	
GI047	02998	00133	C014	177174016400	D03	04/03/1994	SEM	GL		O	24	64	304	0
168	0	0	35.6	340	304	0		168		32.3	0		0	N
GI047	02998	00133	C014	177174016400	D03	08/16/1994	SEM	GL		O		80		
		1079	21.32	180	583	629		158		32.3				
GI047	02998	00133	C014	177174016400	D03	10/12/1995	SEM	GL		O	24	80		
	0	3883		130	239	928		188		32.3	0		0	N
GI047	02998	00133	C014	177174016400	D03	02/22/1996	SEM	GL		O	24	80		
	0	3793		165	222	842		167		32.3	0		0	N
GI047	02998	00133	C014	177174016400	D03	07/14/1996	SEM	GL		O	24	80		
	0	6844		180	147	1006		102		32.3	0		0	N
GI047	02998	00133	C014	177174016400	D03	02/01/1997	SEM	GL		O	24	80		
	0	5098		140	164	836		134		32.3	0		0	N
GI047	02998	00133	C014	177174016400	D03	07/26/1997	SEM	GL		O	24	80		
	0	13000		195	131	1703		98		32.3	0		0	N
GI047	02998	00133	C014D	177174016400	D04	01/25/1993	QTR	GL		O	24	64	47	0
893	0	0	95	260	47	0		893	0		0		0	N
GI047	02998	00133	C014D	177174016400	D04	02/09/1993	QTR	GL		O	24	47	64	0
576	0	0	90	260	64	0		576	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00133	C014D	177174016400	D04	03/20/1993	QTR	GL		O	24	47	108	106.92
1242	0	991	92	280	108	107		1242	0	0		0		N
GI047	02998	00133	C014D	177174016400	D04	05/19/1993	QTR	GL		O	24	47	46	261.97
1164.53	0	5696	96.2	360	46	262		1165	0	0		0		N
GI047	02998	00133	C015	177174025300	S01	01/04/1993	QTR	FL		O	24	64	384	103.68
384	0	271	50	320	384	104		384	0	0		0		Y
GI047	02998	00133	C015	177174025300	S01	04/30/1993	QTR	FL		O	24	64	121	0
364.94	0	0	75.1	300	121	0		365	0	0		0		Y
GI047	02998	00133	C015	177174025300	S01	05/09/1993	QTR	FL		O	24	64	233	77.82
323.09	0	335	58.1	300	233	78		323	0	0		0		Y
GI047	02998	00133	C015	177174025300	S01	07/19/1993	QTR	FL		O	24	64	144	1.87
350.85	0	14	70.9	320	144	2		351	0	0		0		Y
GI047	02998	00133	C015	177174025300	S01	04/24/1994	SEM	GL		O	24	64	784	328
1733	0	418	68.9	340	784	328		1733	30.6	0		0		N
GI047	02998	00133	C015	177174025300	S01	05/04/1995	SEM	GL		O	24	80		
	0	5364		175	118	633		1360	30.6	0		0		N
GI047	02998	00133	C015	177174025300	S01	09/19/1995	SEM	GL		O	24	80		
	0	3310		180	129	427		947	30.6	0		0		N
GI047	02998	00133	C015	177174025300	S01	03/01/1996	SEM	GL		O	24	80		
	0	3126		180	111	347		1033	30.6	0		0		N
GI047	02998	00133	C015	177174025300	S01	08/05/1996	SEM	GL		O	24	80		
	0	4975		150	79	393		910	30.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	C015	177174025300	S01	02/03/1997	SEM	GL		O	24	80		
	0	5349		180	109	583		1100		30.6	0		0	N
GI047	02998	00133	C015	177174025300	S01	07/24/1997	SEM	GL		O	24	80		
	0	6215		180	93	578		938		30.6	0		0	N
GI047	02998	00133	C017D	177174036200	D02	05/14/1993	COM	FL		O	4	29	14.17	873.5
1.5	0	61659	9.6	1320	85	5241		9		49.5	0	SOLD	0	
GI047	02998	00133	C017D	177174036200	D02	05/18/1993	SEM	FL		G	24	0	92	4893
13	1000	53185	12.4	1380	92	4893		13		0	0		0	N
GI047	02998	00133	C017D	177174036200	D02	07/05/1993	SEM	FL		G	24	0	60	4176
9	800	69600	13	1600	60	4176		9		0	0		0	N
GI047	02998	00133	C017D	177174036200	D02	10/08/1993	SEM	FL		O	24	32	74	5924
23	900	80054	23.7	1340	74	5924		23		49.5	0		0	N
GI047	02998	00133	C017D	177174036200	D02	12/26/1993	POT	FL		G	24	32	89	5555
19	0	62416	17.6	1195	89	5555		19		49.5	.591		0	
GI047	02998	00133	C017D	177174036200	D02	04/16/1994	SEM	FL		G	24	32	55	5492
15	1000	99855	21.4	1280	55	5492		15		49.5	0		0	N
GI047	02998	00133	C017D	177174036200	D02	12/23/1994	SEM	FL		G	24	32		
	1500	133692		1125	13	1738		37		49.5	0		710	Y
GI047	02998	00133	C017D	177174036200	D02	03/02/1996	SEM	FL		G	24	64		
	1500	153150		560	20	3063		179		49.5	0		1200	N
GI047	02998	00133	D002	177170046900	S02	02/23/1996	SEM	GL		G	24	64		
	2000	184250		260	4	737		121		0	0		980	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00133	D002	177170046900	S02	03/17/1996	POT	FL		O	15	32		
	2000	2596	76.53	1500	218	566		711	33.3	.591				
GI047	02998	00133	D002	177170046900	S02	04/21/1997	SEM	FL		G	24	22		
	2000	5749		980	243	1397		888	33.3	0			1050	N
GI047	02998	00133	D006	177170077800	D01	01/04/1993	QTR	GL		O	24	108	106	155.93
770.03	0	1472	87.9	220	106	156		770	0	0			0	Y
GI047	02998	00133	D006	177170077800	D01	04/16/1993	QTR	GL		O	24	108	52	147.99
425.06	0	2846	89.1	220	52	148		425	0	0			0	Y
GI047	02998	00133	D006	177170077800	D01	05/01/1993	QTR	GL		O	24	108	87	1.91
791.79	0	23	90.1	280	87	2		792	0	0			0	Y
GI047	02998	00133	D006	177170077800	D01	06/10/1993	QTR	GL		O	24	108	103	185.91
937.4	0	1806	90.1	250	103	186		937	0	0			0	Y
GI047	02998	00133	D006	177170077800	D01	07/10/1993	QTR	GL		O	24	108	94	210
84.71	0	2234	47.4	230	94	210		85	0	0			0	Y
GI047	02998	00133	D006	177170077800	D01	04/16/1994	SEM	GL		O	24	108	72	522
696	0	7250	90.6	290	72	522		696	32.1	0			0	N
GI047	02998	00133	D006	177170077800	D01	12/26/1994	SEM	GL		O	24	108		
	0	6167		250	72	444		576	32.1	0			0	Y
GI047	02998	00133	D006	177170077800	D01	04/30/1995	SEM	GL		O	24	108		
	0	44000		240	8	352		33	32.1	0			0	N
GI047	02998	00133	D006	177170077800	D01	11/24/1995	SEM	GL		O	24	108		
	0	12885		160	26	335		243	32.1	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02998	00133	D006	177170077800	D01	03/05/1996	SEM	GL		O	24	108		
	0	10882		200	51	555		50	32.1	0		0	N	
GI047	02998	00133	D006	177170077800	D01	07/08/1996	SEM	GL		O	24	108		
	0	18944		155	18	341		338	32.1	0		0	N	
GI047	02998	00133	D009	177172000500	D01	01/23/1993	QTR	FL		O	24	32	60	15
365.53	0	250	85.9	270	60	15		366	0	0		0		Y
GI047	02998	00133	D009	177172000500	D01	04/18/1993	QTR	FL		O	24	32	57	39.96
576.33	0	702	91	350	57	40		576	0	0		0		Y
GI047	02998	00133	D009	177172000500	D01	07/25/1993	QTR	FL		O	24	32	40	213
360	0	5325	90	240	40	213		360	0	0		0		Y
GI047	02998	00133	D009	177172000500	D01	05/22/1994	SEM	GL		O	24	48	104	1093
1001	0	10510	90.6	440	104	1093		1001	19.6	0		0		N
GI047	02998	00133	D009	177172000500	D01	10/14/1995	SEM	GL		O	24	40		
	0	13500		180	36	486		350	19.6	0		0	N	
GI047	02998	00133	D009	177172000500	D01	03/14/1996	SEM	GL		O	24	40		
	0	8464		420	97	821		1165	19.6	0		0	N	
GI047	02998	00133	D009	177172000500	D01	07/06/1996	SEM	GL		O	24	32		
	0	117500		220	4	470		408	19.6	0		0	N	
GI047	02998	00133	D011	177172003300	D02	01/27/1993	QTR	FL		O	24	108	202	137.97
639.67	0	683	76	220	202	138		640	0	0		0		Y
GI047	02998	00133	D011	177172003300	D02	04/19/1993	QTR	FL		O	24	108	166	23.9
624.48	0	145	79	220	166	24		624	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	D011	177172003300	D02	07/19/1993	QTR	FL		O	24	108	158	322.95
605.29	0	2044	79.3	220	158	323		605	0	0		0		Y
GI047	02998	00133	D011	177172003300	D02	10/18/1993	SEM	FL		O	24	108	192	223
264	0	1161	57.9	200	192	223		264	32.7	0		0		Y
GI047	02998	00133	D011	177172003300	D02	04/17/1994	SEM	GL		O	24	108	148	0
384	0	0	72.2	250	148	0		384	32.7	0		0		N
GI047	02998	00133	D011	177172003300	D02	05/09/1995	SEM	GL		O	24	108		
	0	2824		180	159	449		419	32.7	0		0		N
GI047	02998	00133	D011	177172003300	D02	11/10/1995	SEM	GL		O	24	108		
	0	2306		180	252	581		270	32.7	0		0		N
GI047	02998	00133	D011	177172003300	D02	03/12/1996	SEM	GL		O	24	108		
	0	5393		220	89	480		473	32.7	0		0		N
GI047	02998	00133	D011	177172003300	D02	07/22/1996	SEM	GL		O	24	108		
	0	8312		188	77	640		219	32.7	0		0		N
GI047	02998	00133	D011	177172003300	D02	01/20/1997	SEM	GL		O	24	108		
	0	14446		200	92	1329		592	32.7	0		0		N
GI047	02998	00133	D011	177172003300	D02	11/09/1997	SEM	GL		O	24	108		
	500	16142		210	106	1711		434	32.7	0		0		N
GI047	02998	00133	D011D	177172003300	D04	01/16/1993	QTR	FL		O	24	24	365	758.83
0	0	2079	0	440	365	759		0	0	0		0		Y
GI047	02998	00133	D011D	177172003300	D04	04/04/1993	QTR	FL		O	24	24	324	621.76
0	0	1920	0	400	324	622		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02998	00133	D011D	177172003300	D04	07/19/1993	QTR	FL		O	24	24	294	602.99
0	0	2051	0	210	294	603		0	0	0		0		Y
GI047	02998	00133	D011D	177172003300	D04	04/17/1994	SEM	GL		O	24	48	283	0
0	0	0	0	250	283	0		0	32.4	0		0		N
GI047	02998	00133	D011D	177172003300	D04	04/29/1995	SEM	GL		O	24	64		
	0	2430		220	244	593		159	32.7	0		0		N
GI047	02998	00133	D011D	177172003300	D04	11/09/1995	SEM	GL		O	24	64		
	0	4819		160	144	694		17	32.7	0		0		N
GI047	02998	00133	D011D	177172003300	D04	03/16/1996	SEM	GL		O	24	80		
	0	17289		220	38	657		0	32.7	0		0		N
GI047	02998	00133	D011D	177172003300	D04	07/05/1996	SEM	GL		O	24	80		
	0	21800		160	30	654		43	32.7	0		0		N
GI047	02998	00133	D011D	177172003300	D04	05/28/1997	SEM	GL		O	24	64		
	0	22702		230	47	1067		65	32.7	0		0		N
GI047	02451	00133	E002	177170048500	S01	01/08/1993	QTR	FL		O	24	24	233	485.8
876.52	0	2086	79	740	233	486		877	0	0		0		Y
GI047	02451	00133	E002	177170048500	S01	04/02/1993	QTR	FL		O	24	24	221	407.97
783.55	0	1846	78	715	221	408		784	0	0		0		Y
GI047	02451	00133	E002	177170048500	S01	07/10/1993	QTR	FL		O	24	24	175	469
620.45	0	2680	78	690	175	469		620	0	0		0		Y
GI047	02451	00133	E002	177170048500	S01	04/16/1994	SEM	FL		O	24	28	64	188
732	0	2938	92	230	64	188		732	37.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	E002	177170048500	S01	08/09/1994	SEM	FL		O		43		
		2261	89.97	200	165	373		1480	37.4					
GI047	02451	00133	E002	177170048500	S01	12/19/1994	SEM	FL		O	24	64		
	0	2417		200	175	423		1269	37.4	0		0	Y	
GI047	02451	00133	E002	177170048500	S01	04/24/1995	SEM	FL		O	24	64		
	0	2525		200	158	399		1144	37.4	0		0	N	
GI047	02451	00133	E002	177170048500	S01	11/19/1995	SEM	FL		O	24	64		
	0	2559		175	152	389		1101	37.4	0		0	N	
GI047	02451	00133	E002	177170048500	S01	03/03/1996	SEM	FL		O	24	80		
	0	5286		160	147	777		1325	37.4	0		0	N	
GI047	02451	00133	E002	177170048500	S01	08/05/1996	SEM	GL		O	24	80		
	0	4226		160	155	655		1138	37.4	0		0	N	
GI047	02451	00133	E002	177170048500	S01	03/15/1997	SEM	GL		O	24	80		
	0	3848		180	184	708		1654	37.4	0		0	N	
GI047	02451	00133	E002	177170048500	S01	07/26/1997	SEM	GL		O	24	80		
	0	4611		170	144	664		1343	37.4	0		0	N	
GI047	02451	00133	E005	177170048300	S04	01/08/1993	QTR	FL		O	24	24	106	38.9
247.33	0	368	70	200	106	39		247	0	0		0		Y
GI047	02451	00133	E005	177170048300	S04	02/16/1993	QTR	FL		O	24	24	128	60.93
304.43	0	477	70.4	195	128	61		304	0	0		0		Y
GI047	02451	00133	E005	177170048300	S04	04/03/1993	QTR	FL		O	24	24	52	35
148	0	673	74	200	52	35		148	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	E005	177170048300	S04	06/05/1993	QTR	FL		O	24	38	84	873.94
503.41	0	10405	85.7	200	84	874		503	0	0			0	Y
GI047	02451	00133	E005	177170048300	S04	07/29/1993	QTR	FL		O	24	38	216	241.92
672.89	0	1120	75.7	290	216	242		673	0	0			0	Y
GI047	02451	00133	E005	177170048300	S04	11/04/1993	SEM	FL		O	24	44	201	100
772	0	498	79.3	140	201	100		772	37.4	0			0	Y
GI047	02451	00133	E005	177170048300	S04	04/24/1994	SEM	GL		O	24	50	292	180
1188	0	616	80.3	210	292	180		1188	37.4	0			0	N
GI047	02451	00133	E005	177170048300	S04	08/13/1994	SEM	GL		O		64		
		622	79.32	180	304	189		1166	37.4					
GI047	02451	00133	E005	177170048300	S04	12/09/1994	SEM	FL		O	24	64		
	0	2987		220	157	469		716	37.4	0			0	Y
GI047	02451	00133	E005	177170048300	S04	04/25/1995	SEM	GL		O	24	64		
	0	1094		150	340	372		995	37.4	0			0	N
GI047	02451	00133	E005	177170048300	S04	09/26/1995	SEM	GL		O	24	64		
	0	2096		180	249	522		1148	37.4	0			0	N
GI047	02451	00133	E005	177170048300	S04	03/14/1996	SEM	GL		O	24	26		
	0	3977		480	88	350		461	37.4	0			0	N
GI047	02451	00133	E005	177170048300	S04	07/13/1996	SEM	GL		O	24	32		
	0	2274		260	164	373		726	37.4	0			0	N
GI047	02451	00133	E005	177170048300	S04	01/22/1997	SEM	GL		O	24	35		
	0	2878		260	148	426		807	37.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	E005	177170048300	S04	07/26/1997	SEM	GL		O	24	35		
	0	3351		240	97	325		736		37.4	0		0	N
GI047	02451	00133	E006	177170078100	D04	01/06/1993	COM	FL		O	1.5	24	250	147
696	0	588	73.6	185	4000	2352		11136		32	0	UNK	0	
GI047	02451	00133	E006	177170078100	D04	02/16/1993	POT	FL		O	24	24	372	215
849	0	578	69.5	525	372	215		849		32	.654		0	
GI047	02451	00133	E006	177170078100	D04	02/16/1993	QTR	FL		O	24	24	372	214.64
847.67	0	578	69.5	525	372	215		848		0	0		0	Y
GI047	02451	00133	E006	177170078100	D04	04/04/1993	QTR	FL		O	24	24	287	282.98
861	0	986	75	610	287	283		861		0	0		0	Y
GI047	02451	00133	E006	177170078100	D04	07/29/1993	QTR	FL		O	24	32	360	335.88
1152.6	0	933	76.2	560	360	336		1153		0	0		0	Y
GI047	02451	00133	E006	177170078100	D04	04/15/1994	SEM	FL		O	24	32	254	200
899	0	787	78	410	254	200		899		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	08/14/1994	SEM	FL		O		36		
		930	73.53	475	573	533		1592		32.1				
GI047	02451	00133	E006	177170078100	D04	05/08/1995	SEM	FL		O	24	0		
	0	1616		240	477	771		1727		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	09/23/1995	SEM	FL		O	24	108		
	0	1841		250	333	613		2042		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	02/18/1996	SEM	FL		O	24	108		
	0	1975		210	320	632		1821		32.1	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	E006	177170078100	D04	08/06/1996	SEM	GL		O	24	108		
	0	2566		220	267	685		1784		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	01/18/1997	SEM	GL		O	24	108		
	0	2064		180	299	617		1834		32.1	0		0	N
GI047	02451	00133	E006	177170078100	D04	07/26/1997	SEM	GL		O	24	108		
	0	2014		200	209	421		762		32.1	0		0	N
GI047	02451	00133	E006D	177170078100	D03	01/09/1993	QTR	FL		O	24	24	328	224.68
843.43	0	686	72	500	328	225		843		0	0		0	N
GI047	02451	00133	E006D	177170078100	D03	02/10/1993	QTR	FL		O	24	63	102	182.99
68	0	1794	40	195	102	183		68		0	0		0	N
GI047	02451	00133	E006D	177170078100	D03	03/08/1993	POT	GL		O	24	63	102	473
102	0	4637	50	190	102	473		102		32	.618		0	
GI047	02451	00133	E006D	177170078100	D03	04/05/1993	QTR	FL		O	24	63	94	348.93
76.91	0	3713	45	220	94	349		77		0	0		0	Y
GI047	02451	00133	E006D	177170078100	D03	07/08/1993	QTR	FL		O	24	63	76	247
45.99	0	3250	37.7	210	76	247		46		0	0		0	Y
GI047	02451	00133	E006D	177170078100	D03	08/28/1993	QTR	FL		O	24	63	552	151.8
332.62	0	275	37.6	140	552	152		333		0	0		0	Y
GI047	02451	00133	E006D	177170078100	D03	01/10/1994	SEM	FL		O	24	20	100	236
353	0	2360	77.9	270	100	236		353		31.2	0		0	N
GI047	02451	00133	E006D	177170078100	D03	04/15/1994	SEM	FL		O	24	20	5	518
166	0	103600	97.1	105	5	518		166		31.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	E006D	177170078100	D03	07/25/1994	SEM	GL		O		64		
		20483	60.27	180	29	594		44	31.2					
GI047	02451	00133	E006D	177170078100	D03	12/15/1994	SEM	GL		O	24	64		
	0	2418		120	170	411		32	31.2	0		0	Y	
GI047	02451	00133	E006D	177170078100	D03	05/02/1995	SEM	GL		O	24	32		
	0	3083		175	241	743		44	31.2	0		0	N	
GI047	02451	00133	E006D	177170078100	D03	11/10/1995	SEM	GL		O	24	40		
	0	2106		170	123	259		42	31.2	0		0	N	
GI047	02451	00133	E006D	177170078100	D03	02/13/1996	SEM	GL		O	24	46		
	0	860		110	93	80		41	31.2	0		0	N	
GI047	02451	00133	E006D	177170078100	D03	08/06/1996	SEM	GL		O	24	80		
	0	2348		140	201	472		99	31.2	0		0	N	
GI047	02451	00133	E006D	177170078100	D03	02/04/1997	SEM	GL		O	24	80		
	0	4984		140	123	613		72	31.2	0		0	N	
GI047	02451	00133	E006D	177170078100	D03	07/25/1997	SEM	GL		O	24	80		
	0	2705		140	149	403		87	31.2	0		0	N	
GI047	02451	00133	E008	177170079500	S03	06/12/1993	QTR	FL		O	24	19	411	346.88
90.22	0	844	18	580	411	347		90	0	0		0	N	
GI047	02451	00133	E008	177170079500	S03	07/01/1993	QTR	FL		O	24	19	441	245.64
64.73	0	558	12.8	450	441	246		65	0	0		0	N	
GI047	02451	00133	E008	177170079500	S03	08/30/1993	POT	FL		O	24	32	569	242
615	0	425	51.9	350	569	242		615	34	0		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	E008	177170079500	S03	08/30/1993	QTR	FL		O	24	32	569	241.82
613.95	0	425	51.9	350	569	242		614	0	0		0		Y
GI047	02451	00133	E008	177170079500	S03	04/16/1994	SEM	FL		O	24	18	170	213
58	0	1253	25.4	300	170	213		58	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	06/06/1994	SEM	FL		O	24	18	151	155
70	0	1026	31.7	240	151	155		70	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	08/03/1994	SEM	FL		O		18		
		1379	37.63	220	116	160		70	34					
GI047	02451	00133	E008	177170079500	S03	12/17/1994	SEM	FL		O	24	54		
	0	1626		260	390	634		1660	34	0		0		Y
GI047	02451	00133	E008	177170079500	S03	05/03/1995	SEM	FL		O	24	19		
	0	809		230	235	190		104	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	10/31/1995	SEM	FL		O	24	34		
	0	4636		165	154	714		141	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	03/10/1996	SEM	GL		O	24	80		
	0	3914		180	222	869		177	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	07/14/1996	SEM	GL		O	24	80		
	0	5086		160	186	946		178	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	01/31/1997	SEM	GL		O	24	80		
	0	5050		180	200	1010		200	34	0		0		N
GI047	02451	00133	E008	177170079500	S03	07/24/1997	SEM	GL		O	24	80		
	0	4672		160	183	855		180	34	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	E012	177172002900	D03	12/26/1994	SEM	FL		O	24	40		
	0	1158		200	241	279		1482		32.9	0		0	Y
GI047	02451	00133	E012	177172002900	D03	04/23/1995	SEM	FL		O	24	54		
	0	550		210	211	116		1295		32.9	0		0	N
GI047	02451	00133	E012	177172002900	D03	03/10/1996	SEM	FL		O	24	80		
	0	373		150	126	47		1055		32.9	0		0	N
GI047	02451	00133	E012	177172002900	D03	07/06/1996	SEM	GL		O	24	80		
	0	1925		160	174	335		1069		32.9	0		0	N
GI047	02451	00133	E012	177172002900	D03	02/01/1997	SEM	GL		O	24	80		
	0	1464		150	196	287		1207		32.9	0		0	N
GI047	02451	00133	E012	177172002900	D03	11/08/1997	SEM	GL		O	24	80		
	0	1776		180	161	286		915		32.9	0		0	N
GI047	02451	00133	E012D	177172002900	D02	01/09/1993	QTR	GL		O	24	40	303	107.87
1014.39	0	356	77	240	303	108		1014	0		0		0	Y
GI047	02451	00133	E012D	177172002900	D02	04/06/1993	QTR	GL		O	24	40	103	64.99
927	0	631	90	210	103	65		927	0		0		0	Y
GI047	02451	00133	E012D	177172002900	D02	07/10/1993	QTR	GL		O	24	40	122	77.96
816.46	0	639	87	220	122	78		816	0		0		0	Y
GI047	02451	00133	E012D	177172002900	D02	08/01/1993	QTR	GL		O	24	40	150	90.9
732.35	0	607	83	200	150	91		732	0		0		0	Y
GI047	02451	00133	E012D	177172002900	D02	04/17/1994	SEM	FL		O	24	40	78	77
705	0	987	90	210	78	77		705		32.9	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	E012D	177172002900	D02	08/05/1994	SEM	FL		O		40		
		1000	88.56	200	142	142		1099	32.9					
GI047	02451	00133	G012	177174037500	D01	11/21/1995	SEM	FL		G	24	17		
	3600	30418		2500	91	2768		275	51	0		1080	N	
GI047	02451	00133	G012D	177174037500	D02	05/06/1995	SEM	GL		G	24	27		
	3600	2983		420	410	1223		297	49.8	0		1180	N	
GI047	02451	00133	G012D	177174037500	D02	09/24/1995	SEM	GL		G	24	38		
	3600	6195		620	220	1363		440	49.8	0		1140	N	
GI047	02451	00133	H002	177172006600	D01	01/02/1993	QTR	FL		O	24	108	121	75.99
887.33	0	628	88	210	121	76		887	0	0		0	N	
GI047	02451	00133	H002	177172006600	D01	02/13/1993	QTR	FL		O	24	108	144	75.89
884.57	0	528	86	220	144	76		885	0	0		0	N	
GI047	02451	00133	H002	177172006600	D01	04/29/1993	QTR	FL		O	24	108	128	57.98
725.33	0	453	85	200	128	58		725	0	0		0	N	
GI047	02451	00133	H002	177172006600	D01	08/29/1993	QTR	FL		O	24	108	152	92.87
926.01	0	612	85.9	300	152	93		926	0	0		0	N	
GI047	02451	00133	H002	177172006600	D01	12/07/1993	POT	FL		O	24	108	148	83
842	0	561	85.1	220	148	83		842	32.5	.649		0		
GI047	02451	00133	H002	177172006600	D01	04/25/1994	SEM	FL		O	24	108	32	78
836	0	2438	96.3	280	32	78		836	32.5	0		0	N	
GI047	02451	00133	H002	177172006600	D01	12/19/1994	SEM	FL		O	24	36		
	0	1934		1240	591	1143		2821	32.5	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	H002	177172006600	D01	05/05/1995	SEM	FL		O	24	108		
	0	908		320	98	89		1065	32.5	0		0	N	
GI047	02451	00133	H002	177172006600	D01	10/14/1995	SEM	FL		O	24	108		
	0	5714		220	105	600		987	32.5	0		0	N	
GI047	02451	00133	H002	177172006600	D01	03/02/1996	SEM	FL		O	24	38		
	0	2151		1240	332	714		1444	32.5	0		0	N	
GI047	02451	00133	H002	177172006600	D01	07/11/1996	SEM	FL		O	24	108		
	0	611		200	90	55		870	32.5	0		0	N	
GI047	02451	00133	H002	177172006600	D01	02/06/1997	SEM	FL		O	24	108		
	0	20		250	98	2		870	32.5	0		0	N	
GI047	00114	00133	I004D	177172010400	D04	02/08/1993	QTR	FL		O	24	64	176	432.96
454.82	0	2460	72.1	220	176	433		455	0	0		0	Y	
GI047	00114	00133	I004D	177172010400	D04	04/02/1993	QTR	FL		O	24	61	196	383.96
588	0	1959	75	200	196	384		588	0	0		0	Y	
GI047	00114	00133	I004D	177172010400	D04	07/06/1993	QTR	FL		O	24	61	139	326.93
445.03	0	2353	76.2	200	139	327		445	0	0		0	Y	
GI047	00114	00133	I004D	177172010400	D04	04/14/1994	SEM	GL		O	24	61	179	155
608	0	866	77.3	220	179	155		608	26.6	0		0	N	
GI047	00114	00133	I004D	177172010400	D04	04/30/1995	SEM	GL		O	24	80		
	0	5494		180	154	846		653	26.5	0		0	N	
GI047	00114	00133	I004D	177172010400	D04	10/15/1995	SEM	GL		O	24	80		
	0	5854		160	89	521		392	26.5	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	00114	00133	I004D	177172010400	D04	03/04/1996	SEM	GL		O	24	80		
	0	4467		190	105	469		443		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	07/04/1996	SEM	GL		O	24	80		
	0	4245		130	151	641		738		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	01/28/1997	SEM	GL		O	24	80		
	0	6761		200	109	737		497		26.5	0		0	N
GI047	00114	00133	I004D	177172010400	D04	07/24/1997	SEM	GL		O	24	80		
	0	9142		230	120	1097		506		26.5	0		0	N
GI047	00114	00133	I006	177172011100	D02	01/04/1993	QTR	FL		O	24	16	114	185.93
464.68	0	1632	80.3	150	114	186		465	0		0		0	Y
GI047	00114	00133	I006	177172011100	D02	04/01/1993	QTR	FL		O	24	16	127	198.88
359.59	0	1567	73.9	825	127	199		360	0		0		0	Y
GI047	00114	00133	I006	177172011100	D02	05/29/1993	QTR	FL		O	24	19	176	379.98
670.15	0	2159	79.2	1005	176	380		670	0		0		0	Y
GI047	00114	00133	I006	177172011100	D02	07/05/1993	QTR	FL		O	24	20	143	314.89
655.88	0	2203	82.1	850	143	315		656	0		0		0	Y
GI047	00114	00133	I006	177172011100	D02	10/22/1993	SEM	FL		O	24	20	176	225
624	0	1278	78	600	176	225		624		32.8	0		0	Y
GI047	00114	00133	I006	177172011100	D02	04/17/1994	SEM	FL		O	24	20	129	223
631	0	1729	83	670	129	223		631		32.8	0		0	N
GI047	00114	00133	I006	177172011100	D02	05/07/1995	SEM	FL		O	24	56		
	0	2765		310	179	495		1178		32.8	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	00114	00133	I006	177172011100	D02	09/27/1995	SEM	GL		O	24	36		
	0	19542		520	72	1407		883		32.8	0		0	N
GI047	00114	00133	I006	177172011100	D02	03/02/1996	SEM	GL		O	24	64		
	0	5420		190	112	607		617		32.8	0		0	N
GI047	00114	00133	I006D	177172011100	D04	01/10/1993	SEM	FL		G	24	0	19	62
213	100	3263	91.8	120	19	62		213	0		0		0	Y
GI047	00114	00133	I006D	177172011100	D04	04/16/1993	SEM	FL		G	24	0	32	2456
345	1165	76750	91.5	2250	32	2456		345	0		0		0	Y
GI047	00114	00133	I006D	177172011100	D04	07/16/1993	SEM	FL		G	24	0	0	1769
12	1000	9999999	100	2400	0	1769		12	0		0		0	Y
GI047	00114	00133	I006D	177172011100	D04	04/30/1994	SEM	FL		G	24	18	3	484
196	1122	161333	98.5	1210	3	484		196	32.9		0		840	N
GI047	00114	00133	I006D	177172011100	D04	04/15/1995	SEM	FL		G	24	58		
	1200	1976		180	126	249		818	32.9		0		980	N
GI047	00114	00133	I006D	177172011100	D04	11/07/1995	SEM	GL		G	24	64		
	1200	6948		165	77	535		437	32.9		0		1120	N
GI047	00114	00133	I006D	177172011100	D04	03/09/1996	SEM	GL		G	24	64		
	1200	6049		190	122	738		640	32.9		0		1100	N
GI047	00114	00133	I006D	177172011100	D04	08/04/1996	SEM	GL		G	24	80		
	1200	65545		140	11	721		356	32.9		0		630	N
GI047	00114	00133	I006D	177172011100	D04	02/27/1997	SEM	GL		G		80		
		867000	99	250	1	867		438	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	00114	00133	I009	177174002500	S04	01/04/1993	QTR	FL		O	24	11	102	181.97
231.33	0	1784	69.4	800	102	182		231	0	0			0	Y
GI047	00114	00133	I009	177174002500	S03	09/22/1995	POT	FL		O	6	19		
	1250	792	74.49	440	149	118		435	35.7	.623				
GI047	00114	00133	I009	177174002500	S03	09/25/1995	SEM	FL		O		19		
		792	74.49	440	149	118		435	35.7					
GI047	00114	00133	I009	177174002500	S03	03/12/1996	SEM	FL		O	24	23		
	0	3152		500	92	290		842	35.7	0			0	N
GI047	00114	00133	I009	177174002500	S03	08/01/1996	SEM	FL		O	24	32		
	0	1006		250	158	159		1207	35.7	0			0	N
GI047	00114	00133	I009	177174002500	S03	02/08/1997	SEM	GL		O	24	64		
	0	3949		280	198	782		1856	35.7	0			0	N
GI047	00114	00133	I009	177174002500	S03	07/11/1997	SEM	GL		O	24	80		
	0	4629		250	132	611		1413	35.7	0			0	N
GI047	02451	00133	L001	177174012800	S01	01/31/1993	QTR	GL		O	24	33	71	147.96
520.67	0	2085	88	425	71	148		521	0	0			0	Y
GI047	02451	00133	L001	177174012800	S01	02/28/1993	QTR	GL		O	24	33	158	191.97
829.5	0	1215	84	350	158	192		830	0	0			0	Y
GI047	02451	00133	L001	177174012800	S01	04/30/1993	QTR	GL		O	24	33	61	.98
279.78	0	16	82.1	350	61	1		280	0	0			0	Y
GI047	02451	00133	L001	177174012800	S01	07/23/1993	QTR	GL		O	24	33	44	7.96
268.06	0	182	85.9	260	44	8		268	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L001	177174012800	S01	09/21/1993	QTR	GL		O	24	33	71	107
443.49	0	1507	86.2	300	71	107		443	0	0		0		Y
GI047	02451	00133	L001	177174012800	S01	10/26/1993	SEM	GL		O	24	50	109	17
787	0	156	87.8	200	109	17		787	22.1	0		0		Y
GI047	02451	00133	L001	177174012800	S01	01/21/1994	SEM	FL		O	24	50	324	1543
1701	0	4762	84	480	324	1543		1701	22.1	0		0		N
GI047	02451	00133	L001	177174012800	S01	09/25/1995	SEM	FL		O	24	11		
	0	97618		3800	34	3319		2	22.1	0		0		N
GI047	02451	00133	L001	177174012800	S01	12/26/1995	POT	GL		G	22	11		
	2250	3025	0	1200	314	950		0	58.1	.624				
GI047	02451	00133	L001	177174012800	S01	02/27/1996	SEM	FL		G	24	13		
	2500	9455		1200	224	2118		0	22.1	0		550		N
GI047	02451	00133	L001	177174012800	S01	07/07/1996	SEM	GL		G	24	21		
	2500	2397		260	58	139		272	22.1	0		995		N
GI047	02451	00133	L001	177174012800	S01	03/30/1997	SEM	GL		G	24	21		
	2500	2000		280	87	174		360	22.1	0		1020		N
GI047	02451	00133	L001	177174012800	S01	07/15/1997	SEM	FL		O	24	33		
	0	4333		540	132	572		1299	22.1	0		0		N
GI047	02451	00133	L002	177174015900	S03	08/27/1993	COM	FL		G	4	27	696	1189
336	0	1708	32.6	900	4176	7134		2016	32.1	0	UNK	0		
GI047	02451	00133	L002	177174015900	S03	08/27/1993	QTR	FL		O	24	27	696	1188.77
336.64	0	1708	32.6	900	696	1189		337	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	L002	177174015900	S03	10/21/1993	SEM	FL			24	24	233	1346
334	140	5777	58.9	1000	233	1346		334		47.1	0		3900	N
GI047	02451	00133	L002	177174015900	S03	04/21/1994	SEM	FL		G	24	27	114	598
244	150	5246	68.2	155	114	598		244		47.1	0		0	N
GI047	02451	00133	L002	177174015900	S03	08/03/1994	SEM	FL		G		27		
	200	7738	68.9	480	65	503		144		47.1				
GI047	02451	00133	L002	177174015901	S01	09/19/1997	POT	FL		G	24	21		
	3500	27053	79.78	2600	170	4599		670		33.2	.607			
GI047	02451	00133	L002	177174015901	S01	11/09/1997	SEM	GL		G	24	15		
	3500	22697		3100	119	2701		60		33.2	0		100	N
GI047	02451	00133	L003	177174020500	S02	01/19/1993	QTR	FL		O	24	17	509	4920.5
13.05	0	9668	2.5	4300	509	4921		13	0		0		0	N
GI047	02451	00133	L003	177174020500	S02	02/20/1993	POT	FL		G	24	19	480	6459
10	0	13456	2	3900	480	6459		10		44.3	.628		0	
GI047	02451	00133	L003	177174020500	S02	04/12/1993	QTR	FL		O	24	20	624	5495.57
37.72	0	8808	5.7	3300	624	5496		38	0		0		0	N
GI047	02451	00133	L003	177174020500	S03	12/27/1994	SEM	FL		G	24	15		
	5000	12024		3620	212	2549		635		25	0		910	Y
GI047	02451	00133	L003	177174020500	S03	09/18/1995	SEM	FL		G	24	15		
	5000	87938		1400	16	1407		68		25	0		910	N
GI047	02451	00133	L003	177174020500	S03	03/12/1996	SEM	FL		G	24	18		
	5000	29867		1240	15	448		1673		25	0		500	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L003	177174020500	S03	07/04/1996	SEM	FL		G	24	16		
	5000	9999999		1130	0	140		884	25	0		910	N	
GI047	02451	00133	L003	177174020500	S04	04/05/1997	SEM	FL		G	24	12		
	5000	9999999		1000	0	33		411	25	0		910	N	
GI047	02451	00133	L003	177174020500	S05	12/13/1997	POT	FL		G	4	16		
	6500	26080	5.74	5200	263	6859		16	43.8	.604				
GI047	02451	00133	L004	177174017000	S02	02/27/1993	SEM	FL		G	24	0	0	1174
1152	1160	9999999	100	1600	0	1174		1152	0	0		0	N	
GI047	02451	00133	L004	177174017000	S02	03/31/1993	POT	FL		G	24	17	0	1161
1062	0	9999999	100	1400	0	1161		1062	0	.627		0		
GI047	02451	00133	L004	177174017000	S03	08/01/1994	SEM	FL		G		16		
	1080	46492	41.96	4900	130	6044		94	35.7					
GI047	02451	00133	L004	177174017000	S03	12/26/1994	SEM	FL		G	24	16		
	4000	510000		3350	9	4590		13	37.5	0		700	Y	
GI047	02451	00133	L004	177174017000	S03	04/08/1995	SEM	FL		G	24	17		
	4000	245111		1900	9	2206		41	37.5	0		700	N	
GI047	02451	00133	L005	177174017900	S02	01/18/1993	QTR	FL		O	24	18	533	5727.62
355.33	0	10747	40	5300	533	5728		355	0	0		0	Y	
GI047	02451	00133	L005	177174017900	S02	04/10/1993	QTR	FL		O	24	18	345	4462.92
579.93	0	12936	62.7	5100	345	4463		580	0	0		0	Y	
GI047	02451	00133	L005	177174017900	S02	05/13/1993	POT	FL		G	24	15	336	4238
678	0	12613	66.9	5000	336	4238		678	38.5	.622		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	L005	177174017900	S02	04/15/1994	SEM	FL		G	24	17	126	1592
871	1000	12635	87.4	3400	126	1592		871		38.5	0		0	N
GI047	02451	00133	L005	177174017900	S02	04/15/1994	POT	FL		G	24	17	126	1592
871	0	12635	87.4	3400	126	1592		871		38.5	.622		0	
GI047	02451	00133	L005	177174017900	S02	08/15/1994	SEM	FL		G		12		
	1030	44566	16.05	7800	136	6061		26		42.5				
GI047	02451	00133	L005	177174017900	S03	12/24/1994	SEM	FL		G	24	17		
	6900	44719		5500	299	13371		16		42.5	0		150	Y
GI047	02451	00133	L005	177174017900	S03	04/23/1995	SEM	FL		G	24	23		
	6900	61253		4100	170	10413		76		42.5	0		200	N
GI047	02451	00133	L005	177174017900	S03	09/26/1995	POT	FL		G	6	21		
	3545	135206	51.91	3000	63	8518		68		42.5	.624			
GI047	02451	00133	L005	177174017900	S03	09/26/1995	SEM	FL		G	24	21		
	6900	135206		3000	63	8518		68		42.5	0		150	N
GI047	02451	00133	L005	177174017900	S03	02/26/1996	SEM	FL		G	24	21		
	6900	131617		2300	60	7897		121		42.5	0		150	N
GI047	02451	00133	L005	177174017900	S03	07/11/1996	SEM	FL		G	24	20		
	6900	112879		2200	33	3725		117		42.5	0		150	N
GI047	02451	00133	L005	177174017900	S03	01/25/1997	SEM	FL		G	24	20		
	6900	93161		1700	31	2888		96		42.5	0		150	N
GI047	02451	00133	L005	177174017900	S03	07/25/1997	SEM	FL		G	24	20		
	6900	152714		1500	14	2138		157		42.5	0		150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00133	L006	177174036300	D01	08/09/1993	COM	FL		G	4	14	90	3503
43	0	38922	32.3	3650	540	21018		258		47.2	0	UNK	0	
GI047	02451	00133	L006	177174036300	D01	04/16/1994	SEM	FL		G	24	20	86	583
337	120	6779	79.7	1000	86	583		337	0	0			0	N
GI047	02451	00133	L006	177174036300	D01	08/02/1994	SEM	FL		G		20		
	180	23875	97.1	550	8	191		268	37.9					
GI047	02451	00133	L006	177174036300	D01	10/13/1994	POT	FL		G	4	20		
	500	49000	98.94	460	4	196		374	49.1	.634				Y
GI047	02451	00133	L006	177174036300	D01	04/24/1995	SEM	FL		G	24	22		
	750	9999999		350	0	267		701	43.2	0			450	N
GI047	02451	00133	L006	177174036300	D01	02/12/1996	SEM	FL		G	24	24		
	1750	16467		435	15	247		778	43.2	0			150	N
GI047	02451	00133	L006	177174036300	D01	07/04/1996	SEM	FL		G	24	26		
	1750	9514		155	35	333		1827	43.2	0			195	N
GI047	02451	00133	L006D	177174036300	D02	08/09/1993	COM	FL		G	4	14	342	4697
30	0	13734	8.1	5200	2052	28182		180		46.8	0	UNK	0	
GI047	02451	00133	L006D	177174036300	D02	08/27/1993	SEM	FL		G	24	0	508	6799
8	1170	13384	1.6	4900	508	6799		8	0	0			0	N
GI047	02451	00133	L006D	177174036300	D02	04/06/1994	POT	FL		G	24	18	380	6560
8	0	17263	2.1	4600	380	6560		8	29.1	.606			0	
GI047	02451	00133	L006D	177174036300	D02	04/25/1994	SEM	FL		O	24	18	381	6481
29	0	17010	7.1	4275	381	6481		29	32.1	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L006D	177174036300	D02	08/02/1994	SEM	FL		O		18		
		17245	8.97	3050	274	4725		27	32.1					
GI047	02451	00133	L006D	177174036300	D02	10/09/1995	SEM	FL		G	24	18		
	3500	19809		2000	68	1347		431	41.1	0		550		N
GI047	02451	00133	L006D	177174036300	D02	02/15/1996	SEM	FL		G	24	18		
	3500	47207		2200	29	1369		736	41.1	0		550		N
GI047	02451	00133	L006D	177174036300	D02	07/04/1996	SEM	FL		G	24	14		
	3500	16947		1420	19	322		471	41.1	0		195		N
GI047	02451	00133	L007	177174039101	S01	03/01/1997	POT	FL		O	11	32		
	2150	1082	29.99	1400	1347	1457		577	34	.646				
GI047	02451	00133	L007	177174039101	S01	03/25/1997	SEM	FL		G	24	28		
	2150	863		1100	1061	916		1043	34	0		0		N
GI047	02451	00133	L007	177174039101	S01	07/16/1997	SEM	FL		O	24	24		
	0	1079		1010	750	809		541	34	0		0		N
GI047	02451	00133	L008	177174019500	S02	01/26/1993	POT	FL		G	24	41	0	160
1531	0	9999999	100	350	0	160		1531	0	0		0		
GI047	02451	00133	L008	177174019500	S02	01/26/1993	SEM	FL		G	24	0	0	160
1531	120	9999999	100	350	0	160		1531	0	0		0		Y
GI047	02451	00133	L008	177174019500	S02	02/28/1993	SEM	FL		G	24	0	0	469
1039	220	9999999	100	260	0	469		1039	0	0		0		Y
GI047	02451	00133	L009	177174039201	S01	07/02/1997	POT	FL		O	13	36		
	2000	1091	26.56	1150	1023	1116		370	37	.616				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	L009	177174039201	S01	07/28/1997	SEM	FL		O	24	24		
	0	1168		980	739	863		474	37	0		0	N	
GI047	02451	00133	L011	177174039602	S01	08/24/1997	POT	FL		O	24	24		
	3500	761	7.03	2100	1416	1078		107	36.4	.616				
GI047	02451	00133	L011	177174039602	S01	10/31/1997	SEM	FL		O	24	22		
	3500	497		1800	1158	576		79	36.4	0		0	N	
GI047	02451	00134	014	177174015300	S01	01/04/1993	QTR	GL		O	24	64	584	205.57
952.84	0	353	62	400	584	206		953	0	0		0	Y	
GI047	02451	00134	014	177174015300	S01	02/02/1993	QTR	GL		O	24	64	679	331.35
1062.03	0	487	61	400	679	331		1062	0	0		0	Y	
GI047	02451	00134	014	177174015300	S01	04/19/1993	QTR	GL		O	24	108	428	205.87
1095.13	0	481	71.9	340	428	206		1095	0	0		0	Y	
GI047	02451	00134	014	177174015300	S01	07/16/1993	QTR	GL		O	24	108	318	121.79
1046.81	0	384	76.7	340	318	122		1047	0	0		0	Y	
GI047	02451	00134	014	177174015300	S01	10/04/1993	SEM	GL		O	24	108	360	554
921	0	1539	71.9	560	360	554		921	35	0		0	Y	
GI047	02451	00134	014	177174015300	S01	05/02/1994	SEM	GL		O	24	108	202	392
834	0	1941	80.5	600	202	392		834	35.1	0		0	N	
GI047	02451	00134	014	177174015300	S01	08/06/1994	SEM	GL		O		108		
		2527	82.42	575	222	561		1041	35					
GI047	02451	00134	014	177174015300	S01	09/23/1995	SEM	GL		O	24	108		
	0	6824		400	176	1201		1001	35	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	014	177174015300	S01	02/29/1996	SEM	GL		O	24	108		
	0	11328		320	122	1382		1098	35	0		0	N	
GI047	02451	00134	014	177174015300	S01	07/05/1996	SEM	GL		O	24	108		
	0	9084		350	107	972		1247	35	0		0	N	
GI047	02451	00134	014	177174015300	S01	02/02/1997	SEM	GL		O	24	108		
	0	4034		340	294	1186		1471	35	0		0	N	
GI047	02451	00134	014	177174015300	S01	07/26/1997	SEM	GL		O	24	108		
	0	2791		0	282	787		1272	35	0		0	N	
GI047	03151	00134	D007	177170078500	S01	01/26/1993	QTR	FL		O	24	108	139	0
209.37	0	0	60.1	170	139	0		209	0	0		0	Y	
GI047	03151	00134	D007	177170078500	S01	04/11/1993	QTR	FL		O	24	108	143	0
230.37	0	0	61.7	220	143	0		230	0	0		0	Y	
GI047	03151	00134	D007	177170078500	S01	07/26/1993	QTR	FL		O	24	108	211	0
316.5	0	0	60	180	211	0		317	0	0		0	Y	
GI047	03151	00134	D007	177170078500	S01	08/19/1993	QTR	FL		O	24	108	494	352.72
833.96	0	715	62.8	200	494	353		834	0	0		0	Y	
GI047	03151	00134	D007	177170078500	S01	11/29/1993	SEM	GL		O	24	108	278	368
650	0	1324	70	210	278	368		650	31	0		0	Y	
GI047	03151	00134	D007	177170078500	S01	04/02/1994	SEM	GL		O	24	108	327	54
677	0	165	67.4	240	327	54		677	36	0		0	N	
GI047	03151	00134	D007	177170078500	S01	12/27/1994	SEM	GL		O	24	108		
	0	4378		200	180	788		768	31	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	03151	00134	D007	177170078500	S01	04/20/1995	SEM	GL		O	24	108		
	0	4405		180	163	718		473	31	0		0	N	
GI047	03151	00134	D007	177170078500	S01	09/27/1995	SEM	GL		O	24	108		
	0	1646		200	353	581		490	31	0		0	N	
GI047	03151	00134	D007	177170078500	S01	02/20/1996	SEM	GL		O	24	108		
	0	2352		260	327	769		783	31	0		0	N	
GI047	03151	00134	D007	177170078500	S01	07/07/1996	SEM	GL		O	24	108		
	0	1443		180	357	515		955	31	0		0	N	
GI047	03151	00134	D007	177170078500	S01	01/24/1997	SEM	GL		O	24	108		
	0	2316		230	316	732		1145	31	0		0	N	
GI047	03151	00134	D007	177170078500	S01	07/11/1997	SEM	GL		O	24	108		
	0	3284		320	257	844		1094	31	0		0	N	
GI047	02451	00134	E001	177170045400	S02	01/31/1993	SEM	FL		G	24	0	12	829
168	185	69083	93.3	810	12	829		168	0	0		1100		Y
GI047	02451	00134	E001	177170045400	S02	02/23/1993	SEM	FL		G	24	0	8	1023
160	190	127875	95.2	870	8	1023		160	0	0		1100		Y
GI047	02451	00134	E001	177170045400	S02	03/09/1993	SEM	FL		G	24	0	16	1393
143	300	87063	89.9	840	16	1393		143	0	0		1100		Y
GI047	02451	00134	E014	177172003900	S01	01/09/1993	QTR	FL		O	24	28	292	585.75
924.67	0	2007	76	600	292	586		925	0	0		0		Y
GI047	02451	00134	E014	177172003900	S01	04/16/1993	QTR	FL		O	24	28	197	423.94
741.1	0	2152	79	550	197	424		741	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	E014	177172003900	S01	07/09/1993	QTR	FL		O	24	28	148	659.93
909.14	0	4459	86	590	148	660		909	0	0		0		Y
GI047	02451	00134	E014	177172003900	S01	04/17/1994	SEM	FL		O	24	32	139	523
930	0	3763	87	430	139	523		930	35	0		0		N
GI047	02451	00134	E014	177172003900	S01	08/15/1994	SEM	FL		O		32		
		2118	83.13	450	195	413		961	35					
GI047	02451	00134	E014	177172003900	S01	12/18/1994	SEM	FL		O	24	32		
	0	3190		600	216	689		1582	35	0		0		Y
GI047	02451	00134	E014	177172003900	S01	04/23/1995	SEM	FL		O	24	32		
	0	2706		580	180	487		1754	35	0		0		N
GI047	02451	00134	E014	177172003900	S01	09/25/1995	SEM	FL		O	24	28		
	0	802		200	91	73		312	35	0		0		N
GI047	02451	00134	E014	177172003900	S01	03/05/1996	SEM	GL		O	24	36		
	0	3097		580	226	700		2039	35	0		0		N
GI047	02451	00134	E014	177172003900	S01	08/01/1996	SEM	GL		O	24	32		
	0	3264		580	178	581		1438	35	0		0		N
GI047	02451	00134	E014	177172003900	S01	01/17/1997	SEM	GL		O	24	30		
	0	5333		281	129	688		1165	35	0		0		N
GI047	02451	00134	E014	177172003900	S01	11/06/1997	SEM	GL		O	24	30		
	0	4298		520	124	533		1114	35	0		0		N
GI047	02451	00134	J004	177174004800	S01	01/04/1993	QTR	GL		O	24	108	126	240.91
843.23	0	1913	87	280	126	241		843	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00134	J004	177174004800	S01	03/08/1993	QTR	GL		O	24	108	155	252.96
993.15	0	1632	86.5	260	155	253		993	0	0			0	Y
GI047	02451	00134	J004	177174004800	S01	04/16/1993	QTR	GL		O	24	108	185	497.83
1136.43	0	2692	86	300	185	498		1136	0	0			0	N
GI047	02451	00134	J004	177174004800	S01	07/01/1993	QTR	GL		O	24	108	114	357.96
1026	0	3140	90	255	114	358		1026	0	0			0	N
GI047	02451	00134	J004	177174004800	S01	12/05/1993	POT	GL		O	24	108	108	422
1086	0	3907	91	275	108	422		1086	22.3	.637			0	
GI047	02451	00134	J004	177174004800	S01	04/16/1994	SEM	GL		O	24	108	61	417
890	0	6836	93.6	315	61	417		890	22.3	0			0	N
GI047	02451	00134	J004	177174004800	S01	04/08/1995	SEM	GL		O	24	108		
	0	7083		300	48	340		456	22.3	0			0	N
GI047	02451	00134	J004	177174004800	S01	11/19/1995	SEM	GL		O	24	108		
	0	14073		230	41	577		786	22.3	0			0	N
GI047	02451	00134	J004	177174004800	S01	02/28/1996	SEM	GL		O	24	108		
	0	22061		320	33	728		627	22.3	0			0	N
GI047	02451	00134	J004	177174004800	S01	07/04/1996	SEM	GL		O	24	108		
	0	10682		300	44	470		820	22.3	0			0	N
GI047	02451	00134	J004	177174004800	S01	03/15/1997	SEM	GL		O	24	108		
	0	14343		280	35	502		659	22.3	0			0	N
GI047	02451	00134	J005	177174011600	S03	01/11/1993	QTR	FL		O	24	22	573	3362.94
0	0	5869	0	1700	573	3363		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	J005	177174011600	S03	04/26/1993	QTR	FL		O	24	22	451	3606.65
24.24	0	7998	5.1	1200	451	3607		24	0	0		0		Y
GI047	02451	00134	J005	177174011600	S03	07/05/1993	QTR	FL		O	24	22	430	3470.96
19.79	0	8072	4.4	1750	430	3471		20	0	0		0		Y
GI047	02451	00134	J005	177174011600	S03	04/25/1994	SEM	FL		O	24	22	216	2359
196	0	10921	47.6	1550	216	2359		196	35.7	0		0		N
GI047	02451	00134	J005	177174011600	S03	12/25/1994	SEM	GL		O	24	26		
	0	9024		375	124	1119		289	35.7	0		0		Y
GI047	02451	00134	J005	177174011600	S03	04/26/1995	SEM	FL		O	24	34		
	0	7645		1050	203	1552		189	35.7	0		0		N
GI047	02451	00134	J005	177174011600	S03	09/26/1995	SEM	FL		O	24	34		
	0	9782		1080	211	2064		258	35.7	0		0		N
GI047	02451	00134	J005	177174011600	S03	03/14/1996	SEM	FL		O	24	34		
	0	10983		800	175	1922		406	35.7	0		0		N
GI047	02451	00134	J005	177174011600	S03	07/04/1996	SEM	FL		O	24	28		
	0	10279		800	179	1840		333	35.7	0		0		N
GI047	02451	00134	J005	177174011600	S03	02/09/1997	SEM	GL		O	24	52		
	0	408000		280	3	1224		51	35.7	0		0		N
GI047	02451	00134	J006	177174012000	D01	02/02/1993	QTR	GL		O	24	108	185	324.86
1136.43	0	1757	86	320	185	325		1136	0	0		0		Y
GI047	02451	00134	J006	177174012000	D01	04/16/1993	QTR	GL		O	24	108	63.6	260
429.42	0	4063	87.1	380	64	260		429	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	J006	177174012000	D01	05/07/1993	QTR	GL		O	24	108	162	579.96
1579.93	0	3580	90.7	360	162	580		1580	0	0		0		Y
GI047	02451	00134	J006	177174012000	D01	08/05/1993	QTR	GL		O	24	108	138	349.97
1362	0	2536	90.8	280	138	350		1362	0	0		0		Y
GI047	02451	00134	J006	177174012000	D01	05/03/1994	SEM	GL		O	24	108	106	491
1339	0	4632	92.7	335	106	491		1339	36.6	0		0		N
GI047	02451	00134	J006	177174012000	D01	04/29/1995	SEM	GL		O	24	108		
	0	10756		280	41	441		354	36.6	0		0		N
GI047	02451	00134	J006	177174012000	D01	11/19/1995	SEM	GL		O	24	108		
	0	118600		210	5	593		257	36.6	0		0		N
GI047	02451	00134	J006	177174012000	D01	04/12/1996	SEM	GL		O	24	108		
	0	4279		300	61	261		300	36.6	0		0		N
GI047	02451	00134	J006	177174012000	D01	09/24/1996	SEM	FL		O	24	108		
	0	487		275	78	38		774	36.6	0		0		N
GI047	02451	00134	J006	177174012000	D01	03/20/1997	SEM	GL		O	24	108		
	0	1868		0	53	99		701	36.6	0		0		N
GI047	02451	00134	J007	177174012200	S02	01/02/1993	SEM	FL		G	24	0	90	2437
30	1000	27078	25	4200	90	2437		30	0	0		0		Y
GI047	02451	00134	J007	177174012200	S02	07/04/1993	SEM	FL		G	24	0	10	1319
5	1000	131900	33.3	4100	10	1319		5	0	0		0		Y
GI047	02451	00134	J007	177174012200	S02	03/01/1996	SEM	FL		G	24	11		
	4500	36836		3900	61	2247		7	46.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	J007	177174012200	S02	09/17/1996	SEM	FL		G	24	12		
	4500	9999999		3800	0	2052		83	46.1	0		40	N	
GI047	02451	00134	J007	177174012200	S02	01/24/1997	SEM	FL		G	24	12		
	4500	45204		3680	54	2441		54	50	0		290	N	
GI047	02451	00134	J007	177174012200	S02	09/17/1997	SEM	FL		G	24	11		
	4500	32833		3800	72	2364		30	50	0		300	N	
GI047	02451	00134	J008	177174016900	S01	01/02/1993	SEM	FL		G	24	0	15	2122
134	1000	141467	89.9	1350	15	2122		134	0	0		1650	Y	
GI047	02451	00134	J008	177174016900	S01	02/15/1993	SEM	FL		G	24	0	13	4518
247	990	347538	95	1150	13	4518		247	0	0		1650	Y	
GI047	02451	00134	J008	177174016900	S01	07/04/1993	SEM	FL		G	24	0	0	4433
180	1020	9999999	100	1180	0	4433		180	0	0		1650	Y	
GI047	02451	00134	J008	177174016900	S01	04/09/1994	SEM	FL		G	24	43	8	4241
184	990	530125	95.8	1060	8	4241		184	49.8	0		40	N	
GI047	02451	00134	J008	177174016900	S01	08/09/1994	SEM	FL		G		48		
	850	394692	94.12	940	13	5131		208	49.8					
GI047	02451	00134	J008	177174016900	S01	04/08/1995	SEM	FL		G	24	37		
	1200	9999999		640	0	4371		480	49.8	0		42	N	
GI047	02451	00134	J008	177174016900	S01	09/25/1995	SEM	FL		G	24	30		
	1200	9999999		660	0	2227		419	49.8	0		43	N	
GI047	02451	00134	J008	177174016900	D01	12/15/1996	POT	FL		G	6	22		
	2500	9999999	100	1160	0	2888		44		.601				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00134	J008	177174016900	D01	01/23/1997	SEM	FL		G	24	26		
	2500	294429		1200	7	2061		5		22.6	0		0	N
GI047	02451	00134	J008	177174016900	D01	02/01/1997	SEM	FL		G	24	19		
	1500	9176		1000	165	1514		0		49.8	0		0	N
GI047	02451	00134	J008	177174016900	D01	07/24/1997	SEM	FL		G	24	18		
	1500	245750		950	4	983		184		49.8	0		0	N
GI047	02451	00134	J008D	177174016900	D02	11/17/1996	POT	FL		G	24	26		
	2500	226944	0	1000	18	4085		0		72.6	.613			
GI047	02451	00134	J008D	177174016900	D02	07/13/1997	SEM	FL		G	24	17		
	2500	217400		780	5	1087		5		22.6	0		0	N
GI047	02451	00134	K001	177174007500	S01	06/10/1996	SEM	FL		G		26		
	1500	9999999	0	380	0	396		0						
GI047	02451	00134	K001	177174007500	S02	06/29/1996	POT	FL		G	4	24		
	1000	9999999	0	390	0	415		0			.601			
GI047	02451	00134	K001	177174007500	S02	09/13/1996	SEM	FL		G		28		
	1500	9999999	0	325	0	408		0						
GI047	02451	00134	K002	177174007600	S01	01/22/1993	SEM	FL		G	24	0	0	840
255	300	9999999	100	1050	0	840		255	0		0		950	Y
GI047	02451	00134	K002	177174007600	S01	01/23/1993	POT	FL		G	24	15	0	840
255	0	9999999	100	1050	0	840		255	0		.562		0	
GI047	02451	00134	K002	177174007600	S01	08/03/1993	SEM	FL		G	24	0	0	542
264	260	9999999	100	1050	0	542		264	0		0		950	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI047	02451	00134	K002	177174007600	S01	04/13/1994	SEM	FL		G	24	15	0	278
311	300	9999999	100	850	0	278		311	0	0			0	N
GI047	02451	00134	K002	177174007600	S01	08/09/1994	SEM	FL		G		15		
	360	9999999	99	860	0	337		197						
GI047	02451	00134	K002	177174007600	S01	12/26/1994	SEM	FL		G	24	15		
	1000	9999999		900	0	247		211	0	0			975	Y
GI047	02451	00134	K002	177174007600	S01	04/28/1995	SEM	FL		G	24	15		
	1000	9999999		800	0	11		346	0	0			950	N
GI047	02451	00134	K002	177174007600	S01	10/23/1995	SEM	FL		G	24	17		
	1000	9999999		740	0	212		132	0	0			950	N
GI047	02451	00134	K002	177174007600	S01	02/25/1996	SEM	FL		G	24	25		
	1000	9999999		360	0	443		386	0	0			850	N
GI047	02451	00134	K002	177174007600	S01	09/22/1996	SEM	FL		G	24	25		
	1000	9999999		475	0	289		600	0	0			700	N
GI047	02451	00134	K003D	177174007700	D02	01/23/1993	POT	FL		G	24	17	0	492
86	0	9999999	100	990	0	492		86	0	.567			0	
GI047	02451	00134	K003D	177174007700	D02	01/23/1993	SEM	FL		G	24	0	0	492
86	300	9999999	100	990	0	492		86	0	0			1050	Y
GI047	02451	00134	K003D	177174007700	D02	08/03/1993	SEM	FL		G	24	0	0	444
82	260	9999999	100	790	0	444		82	0	0			1050	Y
GI047	02451	00134	K003D	177174007700	D02	04/03/1994	SEM	FL		G	24	12	0	263
99	238	9999999	100	700	0	263		99	0	0			715	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00134	K003D	177174007700	D02	08/06/1994	SEM	FL		G		12		
	360	9999999	99	750	0	263		95						
GI047	02451	00134	K003D	177174007700	D02	04/27/1995	SEM	FL		G	24	27		
	800	20250		420	16	324		461	39.5	0		700	N	
GI047	02451	00134	K003D	177174007700	D02	11/26/1995	SEM	FL		G	24	27		
	800	42250		400	16	676		740	39.5	0		560	N	
GI047	02451	00134	K003D	177174007700	D02	02/24/1996	SEM	FL		G	24	35		
	1800	9999999		590	0	368		688	39.5	0		550	N	
GI047	02451	00134	K003D	177174007700	D02	09/15/1996	SEM	FL		G	24	35		
	1800	9999999		325	0	94743		3612	39.5	0		350	N	
WD030	03288	00137	A002	177190037401	S01	01/17/1993	SEM	GL				108		
		0	1.78	190	276	0		5						
WD030	03288	00137	A002	177190037401	S01	03/08/1993	SEM	GL				108		
		0	1.23	195	320	0		4						
WD030	03288	00137	A002	177190037401	S01	07/22/1993	SEM	GL				108		
		71	5.94	195	269	19		17						
WD030	03288	00137	A002	177190037401	S01	09/22/1993	SEM	GL				64		
	650	233	7.2	180	245	57		19	22.3					
WD030	03288	00137	A002	177190037401	S01	01/11/1994	SEM	GL				108		
		747	10.15	180	292	218		33	22.3					
WD030	03288	00137	A002	177190037401	S01	07/05/1994	SEM	GL				108		
		0	9.13	150	408	0		41	22.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00137	A002	177190037401	S01	06/01/1995	SEM	GL				106		
		453	10.29	100	375	170		43	20.7					
WD030	03288	00137	A002	177190037401	S01	11/05/1995	SEM	GL				106		
		444	12.27	100	243	108		34	21.8					
WD030	03288	00137	A002	177190037401	S01	05/16/1996	SEM	GL				106		
		323	20.36	110	266	86		68	20.7					
WD030	03288	00137	A002	177190037401	S01	12/05/1996	SEM	GL				106		
		441	12.07	130	204	90		28	20.7					
WD030	03288	00137	A002	177190037401	S01	05/10/1997	SEM	GL				106		
		116	15.14	120	241	28		43	20.7					
WD030	03288	00137	A002	177190037401	S01	11/08/1997	SEM	GL				106		
		116	25.35	115	215	25		73	20.7					
WD030	03288	00137	A009	177194007000	D01	03/08/1993	SEM	GL				108		
		0	1.23	195	320	0		4						
WD030	03288	00137	A009	177194007000	D01	04/02/1993	SEM	GL				108		
		0	6.04	210	280	0		18						
WD030	03288	00137	D004	177190037800	S01	01/23/1993	QTR	GL		O	24	108	64	256.96
8.98	0	4016	12.3	200	64	257		9	0	0			0	Y
WD030	03288	00137	D004	177190037800	S01	04/06/1993	QTR	GL		O	24	108	65	50.96
9.03	0	785	12.2	180	65	51		9	0	0			0	Y
WD030	03288	00137	D004	177190037800	S01	07/13/1993	QTR	GL		O	24	108	61	87.96
8	0	1443	11.6	190	61	88		8	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00137	D004	177190037800	S01	01/11/1994	SEM	GL		O	24	108	38	76
5	0	2000	11.6	200	38	76		5		23.3	0		0	N
WD030	03288	00137	D004	177190037800	S01	07/06/1994	SEM	GL		O	24	108	50	15
7	0	300	12.3	120	50	15		7		23.3	0		0	N
WD030	03288	00137	D004	177190037800	S01	05/27/1995	SEM	GL		O		108		
		2313	14.1	120	67	155		11		23.3				
WD030	03288	00137	D004	177190037800	S01	11/25/1995	SEM	GL		O		108		
		3357	14.63	130	70	235		12		23.3				
WD030	03288	00137	D004	177190037800	S01	05/16/1996	SEM	GL		O		108		
		3662	15	135	68	249		12		23.5				
WD030	03288	00137	D004	177190037800	S01	11/30/1996	SEM	GL		O		108		
		7884	15.69	130	43	339		8		23.5				
WD030	03288	00137	D004	177190037800	S01	05/10/1997	SEM	GL		O		108		
		4082	15.52	140	49	200		9		23.5				
WD030	03288	00137	D004	177190037800	S01	11/05/1997	SEM	GL		O		108		
		8367	15.52	150	49	410		9		23.5				
WD030	03288	00137	D006	177190038000	S01	01/17/1993	QTR	GL		O	24	33	38	200.98
737.51	0	5289	95.1	320	38	201		738	0		0		0	Y
WD030	03288	00137	D006	177190038000	S01	02/14/1993	QTR	GL		O	24	34	59	148.98
678.5	0	2525	92	280	59	149		679	0		0		0	Y
WD030	03288	00137	D006	177190038000	S01	04/12/1993	QTR	GL		O	24	34	56	113.96
652.86	0	2036	92.1	300	56	114		653	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00137	D006	177190038000	S01	07/13/1993	QTR	GL		O	24	34	37	104.97
590.12	0	2838	94.1	260	37	105		590	0	0			0	Y
WD030	03288	00137	D006	177190038000	S01	01/12/1994	SEM	GL		O	24	34	40	89
619	0	2225	93.9	270	40	89		619	21.8	0			0	N
WD030	03288	00137	D006	177190038000	S01	07/04/1994	SEM	GL		O	24	34	60	83
550	0	1383	90.2	300	60	83		550	21.8	0			0	N
WD030	03288	00137	D006	177190038000	S01	06/05/1995	SEM	GL		O		64		
		86	80.2	150	116	10		470	21.8					
WD030	03288	00137	D006	177190038000	S01	11/24/1995	SEM	GL		O		64		
		744	80.23	140	121	90		491	21.8					
WD030	03288	00137	D006	177190038000	S01	05/21/1996	SEM	GL		O		64		
		731	85.18	130	119	87		684	21.8					
WD030	03288	00137	D006	177190038000	S01	12/02/1996	SEM	GL		O		64		
		851	85.2	130	94	80		541	21.8					
WD030	03288	00137	D006	177190038000	S01	05/11/1997	SEM	GL		O		64		
		1477	85.33	160	44	65		256	21					
WD030	03288	00137	D006	177190038000	S01	11/08/1997	SEM	GL		O		64		
		1923	88.22	170	39	75		292	21					
WD030	03288	00137	D008	177194009400	S01	01/11/1994	SEM	FL		G	24	6	5	319
0	3350	63800	0	3050	5	319		0	52.1	0		1200		N
WD030	03288	00137	D008	177194009400	S01	05/11/1994	POT	FL		G	24	6	1	566
0	0	566000	0	3100	1	566		0	52.1	.955			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD030	03288	00137	D008	177194009400	S01	07/11/1994	SEM	FL		G	24	6	3	424
0	3300	141333	0	3050	3	424	0	52.1	0		1250	N		
WD030	03288	00137	D008	177194009400	S01	05/25/1995	SEM	FL		G		6		
	3120	170000	0	2800	5	850	0	52.1						
WD030	03288	00137	D008	177194009400	S01	09/22/1995	SEM	FL		G		7		
	200	9999999	0	2800	0	800	0	52.1						
WD030	03288	00137	D009	177194053700	S01	02/20/1993	SEM	FL		G	24	0	182	11134
5	1175	61176	2.7	4100	182	11134	5	0	0		0	Y		
WD030	03288	00137	D009	177194053700	S01	07/12/1993	SEM	FL		G	24	0	172	10660
5	1150	61977	2.8	4100	172	10660	5	0	0		0	Y		
WD030	03288	00137	D009	177194053700	S01	01/05/1994	SEM	FL		G	24	21	145	9239
4	4300	63717	2.7	3900	145	9239	4	53.8	0		1070	N		
WD030	03288	00137	D009	177194053700	S01	07/11/1994	SEM	FL		G	24	21	104	5782
3	4300	55596	2.8	4225	104	5782	3	53.8	0		1250	N		
WD030	03288	00137	D009	177194053700	S01	06/05/1995	SEM	FL		G		15		
	3400	144444	95.05	3100	27	3900	518	53.9						
WD030	03288	00137	D009	177194053700	S01	11/05/1995	SEM	FL		G		15		
	3200	126667	97.96	3000	30	3800	1441	53.9						
WD030	03288	00137	D009	177194053700	S01	05/21/1996	SEM	FL		G		16		
	3100	335000	98.97	2940	8	2680	771	53.5						
WD030	03288	00137	D009	177194053700	S01	12/01/1996	SEM	GL		G		14		
	3200	9999999	99	2900	0	1910	538	53.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00137	D009	177194053700	S01	05/18/1997	SEM	FL		G		14		
	2800	291000	98.99	2600	10	2910		982		53.5				
WD030	03288	00137	D009	177194053700	S01	11/08/1997	SEM	FL		G		17		
	2900	225000	98.96	2550	9	2025		857		53.5				
WD030	03288	00138	007	177190038402	S01	01/25/1993	QTR	GL		O	24	127	247	148.94
10.02	0	603	3.9	190	247	149		10	0		0		0	Y
WD030	03288	00138	007	177190038402	S01	03/21/1993	QTR	GL		O	24	127	503	132.79
43.74	0	264	8	200	503	133		44	0		0		0	Y
WD030	03288	00138	007	177190038402	S01	04/16/1993	QTR	GL		O	24	127	531	185.85
46.8	0	350	8.1	200	531	186		47	0		0		0	Y
WD030	03288	00138	007	177190038402	S01	01/13/1994	SEM	GL		O	24	127	406	436
42	0	1074	9.4	190	406	436		42	21		0		0	N
WD030	03288	00138	007	177190038402	S01	07/06/1994	SEM	GL		O	24	127	244	194
43	0	795	15	190	244	194		43	22.6		0		0	N
WD030	03288	00138	007	177190038402	S01	06/05/1995	SEM	GL		O		127		
		0	10.13	130	355	0		40	19.8					
WD030	03288	00138	007	177190038402	S01	11/25/1995	SEM	GL		O		127		
		158	5.95	180	506	80		32	19					
WD030	03288	00138	007	177190038402	S01	05/10/1996	SEM	GL		O		127		
		628	5.91	215	398	250		25	19					
WD030	03288	00138	007	177190038402	S01	11/16/1996	SEM	GL		O		127		
		929	20	200	308	286		77	19.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00138	007	177190038402	S01	05/04/1997	SEM	GL		O		127		
		564	16.09	200	266	150		51	19					
WD030	03288	00138	007	177190038402	S01	11/03/1997	SEM	GL		O		127		
		849	9.92	180	318	270		35	19					
WD030	03288	00138	A006	177194080400	D01	01/20/1993	QTR	GL		O	24	22	24	0
101	0	0	80.8	180	24	0		101	0	0			0	Y
WD030	03288	00138	A006	177194080400	D01	04/04/1993	QTR	GL		O	24	25	16	182
64	0	11375	80	170	16	182		64	0	0			0	Y
WD030	03288	00138	A006	177194080400	D01	07/04/1993	QTR	GL		O	24	25	13	390.99
48.03	0	30077	78.7	170	13	391		48	0	0			0	Y
WD030	03288	00138	A006	177194080400	D01	01/15/1994	SEM	GL		O	24	25	11	183
46	0	16636	80.7	160	11	183		46	23.6	0			0	N
WD030	03288	00138	A006	177194080400	D01	07/11/1994	SEM	GL		O	24	25	11	114
43	0	10364	79.6	140	11	114		43	23.6	0			0	N
WD030	03288	00138	A006D	177194080400	D02	01/17/1993	QTR	GL		O	24	30	38	0
722	0	0	95	300	38	0		722	0	0			0	Y
WD030	03288	00138	A006D	177194080400	D02	04/03/1993	QTR	GL		O	24	33	36	127.98
698.69	0	3556	95.1	300	36	128		699	0	0			0	Y
WD030	03288	00138	A006D	177194080400	D02	07/05/1993	QTR	GL		O	24	33	37	441.97
703	0	11946	95	300	37	442		703	0	0			0	Y
WD030	03288	00138	A006D	177194080400	D02	01/14/1994	SEM	GL		O	24	33	37	351
701	0	9486	95	320	37	351		701	23.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	A006D	177194080400	D02	07/11/1994	SEM	GL		O	24	33	42	244
742	0	5810	94.6	300	42	244		742		23.4	0		0	N
WD030	03288	00138	B007	177190039101	S01	01/22/1993	QTR	FL		O	24	24	2446	870.78
0	0	356	0	1550	2446	871		0		0	0		0	Y
WD030	03288	00138	B007	177190039101	S01	04/06/1993	QTR	FL		O	24	26	2136	867.22
902.41	0	406	29.7	1325	2136	867		902		0	0		0	Y
WD030	03288	00138	B007	177190039101	S01	07/02/1993	QTR	FL		O	24	28	1024	818.18
2482.85	0	799	70.8	950	1024	818		2483		0	0		0	Y
WD030	03288	00138	B007	177190039101	S01	01/11/1994	SEM	FL		O	24	28	720	809
2202	0	1124	75.4	690	720	809		2202		29.7	0		0	N
WD030	03288	00138	B007	177190039101	S01	07/11/1994	SEM	FL		O	24	28	698	493
2095	0	706	75	670	698	493		2095		29.7	0		0	N
WD030	03288	00138	B007	177190039101	S01	05/28/1995	SEM	FL		O		34		
		796	85	540	465	370		2636		28.6				
WD030	03288	00138	B007	177190039101	S01	11/25/1995	SEM	FL		O		34		
		867	83.99	530	473	410		2481		28.6				
WD030	03288	00138	B007	177190039101	S01	05/17/1996	SEM	FL		O		34		
		866	82.99	550	476	412		2323		28.6				
WD030	03288	00138	B007	177190039101	S01	12/07/1996	SEM	FL		O		34		
		661	85.02	475	454	300		2576		28.6				
WD030	03288	00138	B007	177190039101	S01	05/10/1997	SEM	FL		O		34		
		619	86.97	470	404	250		2697		28.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	B007	177190039101	S01	11/07/1997	SEM	FL		O		34		
		661	87.99	400	333	220		2440		28.6				
WD030	03288	00138	B009	177192018800	D01	05/03/1996	SEM	FL		O		64		
		826	15.03	150	605	500		107		27.5				
WD030	03288	00138	C004	177190039500	D03	01/17/1993	QTR	GL		O	24	32	467	1276.78
0	0	2734	0	360	467	1277		0		0	0		0	Y
WD030	03288	00138	C004	177190039500	D03	04/03/1993	QTR	GL		O	24	40	223	520.93
.9	0	2336	.4	200	223	521		1		0	0		0	Y
WD030	03288	00138	C004	177190039500	D03	06/11/1993	QTR	GL		O	24	64	341	771.68
0	0	2264	0	125	341	772		0		0	0		0	Y
WD030	03288	00138	C004	177190039500	D03	07/10/1993	QTR	GL		O	24	64	197	161.93
0	0	822	0	120	197	162		0		0	0		0	Y
WD030	03288	00138	C004	177190039500	D03	01/12/1994	SEM	GL		O	24	64	31	216
0	0	6968	0	80	31	216		0		29.9	0		0	N
WD030	03288	00138	C004	177190039500	D03	07/09/1994	SEM	GL		O	24	96	246	970
0	0	3943	0	135	246	970		0		28.6	0		0	N
WD030	03288	00138	C004	177190039500	D03	06/01/1995	SEM	GL		O		96		
		0	0	75	101	0		0		30.4				
WD030	03288	00138	C004	177190039500	D03	11/13/1995	SEM	GL		O		96		
		0	0	80	18	0		0		28.5				
WD030	03288	00138	C004	177190039500	D03	05/14/1996	SEM	GL		O		96		
		0	0	60	35	0		0		28				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	C004	177190039500	D03	12/09/1996	SEM	GL		O		96		
		513	0	80	76	39		0		28.8				
WD030	03288	00138	C004	177190039500	D03	05/04/1997	SEM	GL		O		96		
		1085	1.67	100	59	64		1		29.3				
WD030	03288	00138	C004	177190039500	D03	11/03/1997	SEM	GL		O		96		
		1100	0	100	60	66		0		30.5				
WD030	03288	00138	C004D	177190039500	D04	01/26/1993	QTR	GL		O	24	30	1128	667.78
0	0	592	0	465	1128	668		0		0	0		0	N
WD030	03288	00138	C004D	177190039500	D04	02/20/1993	QTR	GL		O	24	34	1269	1761.37
0	0	1388	0	600	1269	1761		0		0	0		0	N
WD030	03288	00138	C004D	177190039500	D04	04/06/1993	QTR	GL		O	24	38	1187	509.22
0	0	429	0	455	1187	509		0		0	0		0	N
WD030	03288	00138	C004D	177190039500	D04	07/11/1993	QTR	GL		O	24	34	956	455.06
0	0	476	0	260	956	455		0		0	0		0	N
WD030	03288	00138	C004D	177190039500	D04	01/10/1994	SEM	GL		O	24	64	696	511
0	0	734	0	210	696	511		0		29.7	0		0	N
WD030	03288	00138	C004D	177190039500	D04	05/08/1994	POT	GL		O	24	96	510	264
1	0	518	.2	190	510	264		1		29	.995		0	
WD030	03288	00138	C004D	177190039500	D04	07/11/1994	SEM	GL		O	24	64	777	631
1	0	812	.1	210	777	631		1		30.7	0		0	N
WD030	03288	00138	C004D	177190039500	D04	06/05/1995	SEM	GL		O		96		
		636	0	180	437	278		0		30.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	C004D	177190039500	D04	11/05/1995	SEM	GL		O		96		
		1099	6.19	160	182	200		12		28				
WD030	03288	00138	C004D	177190039500	D04	05/14/1996	SEM	GL		O		96		
		0	20.93	135	204	0		54		27.7				
WD030	03288	00138	C004D	177190039500	D04	12/09/1996	SEM	GL		O		96		
		183	14.89	120	240	44		42		27				
WD030	03288	00138	C004D	177190039500	D04	05/04/1997	SEM	GL		O		96		
		326	22.38	180	215	70		62		23.5				
WD030	03288	00138	C004D	177190039500	D04	11/03/1997	SEM	GL		O		96		
		395	25.12	120	152	60		51		23.5				
WD030	03288	00138	C006	177190039701	S02	05/14/1996	SEM	GL		O		128		
		0	0	60	13	0		0		31.9				
WD030	03288	00138	C009	177190040000	T04	01/17/1993	QTR	FL		O	24	14	50	240
455.05	0	4800	90.1	1020	50	240		455	0	0			0	Y
WD030	03288	00138	C009	177190040000	T04	04/07/1993	QTR	FL		O	24	14	4	43
303.69	0	10750	98.7	470	4	43		304	0	0			0	Y
WD030	03288	00138	D010	177194054100	D01	01/19/1993	QTR	FL		O	24	28	330	183.81
333.98	0	558	50.3	340	330	184		334	0	0			0	Y
WD030	03288	00138	D010	177194054100	D01	04/03/1993	QTR	FL		O	24	28	357	120.67
671.82	0	339	65.3	290	357	121		672	0	0			0	Y
WD030	03288	00138	D010	177194054100	D01	07/12/1993	QTR	FL		O	24	28	211	124.91
499.44	0	592	70.3	250	211	125		499	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	D010	177194054100	D01	01/11/1994	SEM	GL		O	24	48	389	407
943	0	1046	70.8	280	389	407		943		23.4	0		0	N
WD030	03288	00138	D010	177194054100	D01	07/11/1994	SEM	GL		O	24	64	320	65
770	0	203	70.6	230	320	65		770		23.4	0		0	N
WD030	03288	00138	D010	177194054100	D01	06/01/1995	SEM	GL		O		96		
		337	80.59	180	252	85		1046		23.4				
WD030	03288	00138	D010	177194054100	D01	11/10/1995	SEM	GL		O		96		
		239	80.56	200	159	38		659		23.4				
WD030	03288	00138	D010	177194054100	D01	05/18/1996	SEM	GL		O		96		
		556	80.62	180	214	119		890		23.5				
WD030	03288	00138	D010	177194054100	D01	12/01/1996	SEM	GL		O		96		
		540	80.6	180	202	109		839		23.4				
WD030	03288	00138	D010	177194054100	D01	05/04/1997	SEM	GL		O		96		
		1074	87.38	180	121	130		838		23.4				
WD030	03288	00138	D010	177194054100	D01	11/04/1997	SEM	GL		O		96		
		664	88.37	170	113	75		859		23.4				
WD030	03288	00138	E001	177190040301	S01	01/18/1993	QTR	GL		O	24	108	57	152.99
230.88	0	2684	80.2	150	57	153		231	0		0		0	Y
WD030	03288	00138	E001	177190040301	S01	04/11/1993	QTR	GL		O	24	108	57	63.95
229.43	0	1123	80.1	145	57	64		229	0		0		0	Y
WD030	03288	00138	E001	177190040301	S01	07/10/1993	QTR	GL		O	24	108	46	11.96
266.93	0	261	85.3	145	46	12		267	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD030	03288	00138	E001	177190040301	S01	01/13/1994	SEM	GL		O	24	108	32	237
284	0	7406	89.9	110	32	237	284	21.4	0		0		N	
WD030	03288	00138	E001	177190040301	D02	09/27/1994	SEM	GL		O		64		
		1388	4.49	150	85	118	4	24						
WD030	03288	00138	E001	177190040301	D02	06/05/1995	SEM	GL		O		64		
		100	1.96	110	50	5	1	24.2						
WD030	03288	00138	E001	177190040301	D04	05/21/1996	SEM	GL		O		64		
		19684	17.39	150	19	374	4	19.7						
WD030	03288	00138	E001	177190040301	D04	12/02/1996	SEM	GL		O		64		
		15529	26.09	160	17	264	6	19.7						
WD030	03288	00138	E001	177190040301	D04	05/03/1997	SEM	GL		O		64		
		19467	21.05	140	15	292	4	19.7						
WD030	03288	00138	E001	177190040301	D05	11/04/1997	SEM	FL		G		36		
		3121	.13	570	769	2400	1	19.7						
WD030	03288	00138	E001D	177190040301	D03	09/30/1994	SEM	GL		O		64		
		2287	1.27	200	310	709	4	22.9						
WD030	03288	00138	E001D	177190040301	D03	04/29/1995	SEM	GL		O		64		
		1144	4.31	140	111	127	5	22.9						
WD030	03288	00138	E001D	177190040301	D03	04/29/1995	POT	GL		O	24	64		
	1250	1144	4.31	175	111	127	5	22.9	.585					Y
WD030	03288	00138	E001D	177190040301	D03	11/11/1995	SEM	GL		O		64		
		62	4.71	100	81	5	4	21.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00138	E001D	177190040301	D03	05/21/1996	SEM	GL		O		64		
		5275	5.48	150	69	364		4	21.6					
WD030	03288	00138	E001D	177190040301	D03	05/03/1997	SEM	GL		O		64		
		5509	7.02	120	53	292		4	21.6					
WD030	03288	00138	E001D	177190040301	D03	11/07/1997	SEM	FL		O		22		
		814	39.98	540	749	610		499	25.2					
WD030	03288	00138	E003Q	177190040500	Q04	01/17/1993	QTR	FL		O	24	22	150	585.9
227.83	0	3907	60.3	600	150	586		228	0	0		0		Y
WD030	03288	00138	E003Q	177190040500	Q04	02/08/1993	QTR	FL		O	24	22	205	430.91
385.78	0	2102	65.3	870	205	431		386	0	0		0		Y
WD030	03288	00138	E003Q	177190040500	Q04	04/03/1993	QTR	GL		O	24	22	129	835.92
522.52	0	6481	80.2	860	129	836		523	0	0		0		Y
WD030	03288	00138	E003Q	177190040500	Q04	07/04/1993	QTR	FL		O	24	22	119	525.98
280.33	0	4420	70.2	510	119	526		280	0	0		0		Y
WD030	03288	00138	E003Q	177190040500	Q04	01/08/1994	SEM	FL		O	24	22	106	212
425	0	2000	80	510	106	212		425	17.7	0		0		N
WD030	03288	00138	E003Q	177190040500	Q04	07/11/1994	SEM	FL		O	24	22	400	4755
3628	0	11888	90.1	640	400	4755		3628	17.7	0		0		N
WD030	03288	00138	E003Q	177190040500	Q04	05/13/1995	SEM	FL		O		22		
		4048	80.04	600	105	425		421	17.7					
WD030	03288	00138	E003Q	177190040500	Q04	11/01/1995	SEM	FL		O		22		
		7000	80	310	75	525		300	17.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00138	E003Q	177190040500	Q04	05/17/1996	SEM	FL		O		22		
		4484	85.06	660	95	426		541	17.7					
WD030	03288	00138	E003Q	177190040500	Q04	12/03/1996	SEM	FL		O		22		
	1380	4500	84.96	340	100	450		565	19.7					
WD030	03288	00138	E003Q	177190040500	Q04	05/21/1997	SEM	FL		O		22		
	1290	4186	75.04	500	172	720		517	17.7					
WD030	03288	00138	E003Q	177190040500	Q04	11/11/1997	SEM	FL		O		22		
	1200	3337	.93	1350	424	1415		4	17.7					
WD030	03288	00138	E003T	177190040500	Q03	01/18/1993	QTR	FL		O	24	10	104	49.92
26.98	0	481	20.6	400	104	50		27	0	0		0		Y
WD030	03288	00138	E003T	177190040500	Q03	04/16/1993	QTR	FL		O	24	12	175	304.85
44.02	0	1743	20.1	590	175	305		44	0	0		0		Y
WD030	03288	00138	E003T	177190040500	Q03	07/05/1993	QTR	FL		O	24	12	142	67.88
62.02	0	479	30.4	300	142	68		62	0	0		0		Y
WD030	03288	00138	E003T	177190040500	Q03	01/08/1994	SEM	FL		O	24	12	141	68
47	0	482	25	400	141	68		47	21.9	0		0		N
WD030	03288	00138	E003T	177190040500	Q03	07/05/1994	SEM	FL		O	24	12	124	89
0	0	718	0	700	124	89		0	23.5	0		0		N
WD030	03288	00138	E003T	177190040500	Q03	05/13/1995	SEM	FL		O		12		
		326	8	500	184	60		16	23.2					
WD030	03288	00138	E003T	177190040500	Q03	11/09/1995	SEM	FL		O		12		
		957	19.8	320	162	155		40	23.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00138	E003T	177190040500	Q03	05/18/1996	SEM	FL		O		12		
		709	35.2	450	127	90		69	23.2					
WD030	03288	00138	E003T	177190040500	Q03	05/21/1997	SEM	FL		O		12		
		4130	75	430	46	190		138	23.2					
WD030	03288	00138	E003T	177190040500	Q03	11/07/1997	SEM	FL		O		12		
		3895	9.95	1280	172	670		19	23.2					
WD030	03288	00138	E008	177190041001	D01	01/21/1993	QTR	GL		O	24	108	47	183.96
25.98	0	3915	35.6	150	47	184		26	0	0		0		Y
WD030	03288	00138	E008	177190041001	D01	04/10/1993	QTR	GL		O	24	108	54	113.99
28.95	0	2111	34.9	160	54	114		29	0	0		0		Y
WD030	03288	00138	E008	177190041001	D01	07/12/1993	QTR	GL		O	24	108	49	14.99
26.04	0	306	34.7	140	49	15		26	0	0		0		Y
WD030	03288	00138	E008	177190041001	D01	01/13/1994	SEM	GL		O	24	108	36	35
22	0	972	37.9	110	36	35		22	22.1	0		0		N
WD030	03288	00138	E008	177190041001	D03	09/25/1994	SEM	FL		O		17		
		698	0	1100	796	556		0	23.7					
WD030	03288	00138	E008	177190041001	D03	06/04/1995	SEM	FL		O		20		
		460	22.54	470	402	185		117	23.7					
WD030	03288	00138	E008	177190041001	D03	11/07/1995	SEM	FL		O		20		
		648	30.05	340	270	175		116	17.1					
WD030	03288	00138	E008	177190041001	D03	05/19/1996	SEM	FL		O		20		
		682	30	180	245	167		105	17.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	E008	177190041001	D03	05/05/1997	SEM	GL		O		64		
		3595	50	160	153	550		153		17.1				
WD030	03288	00138	E008	177190041001	D03	11/07/1997	SEM	GL		O		64		
		3455	70	220	156	539		364		17.1				
WD030	03288	00138	E008D	177190041001	D04	10/10/1994	SEM	GL		O		64		
		424	1.19	120	250	106		3		20.4				
WD030	03288	00138	E008D	177190041001	D04	04/30/1995	POT	GL		O	24	64		
	1180	2043	0	200	94	192		0		20.4	.587			Y
WD030	03288	00138	E008D	177190041001	D04	06/04/1995	SEM	GL		O		64		
		1452	0	120	124	180		0		20.4				
WD030	03288	00138	E008D	177190041001	D04	11/05/1995	SEM	GL		O		64		
		1746	0	130	63	110		0		20.3				
WD030	03288	00138	E008D	177190041001	D04	05/21/1996	SEM	GL		O		64		
		10263	0	160	38	390		0		20.3				
WD030	03288	00138	E008D	177190041001	D04	05/05/1997	SEM	GL		O		64		
		3750	0	120	40	150		0		20.3				
WD030	03288	00138	E008D	177190041001	D04	11/07/1997	SEM	GL		O		64		
		5400	0	150	35	189		0		20.3				
WD030	03288	00138	E011D	177194005800	D02	01/14/1993	QTR	FL		O	24	18	88	499.93
490.95	0	5682	84.8	1180	88	500		491	0	0			0	Y
WD030	03288	00138	E011D	177194005800	D02	02/01/1993	QTR	FL		O	24	22	143	599.89
708.19	0	4196	83.2	1080	143	600		708	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00138	E011D	177194005800	D02	04/02/1993	QTR	FL		O	24	22	92	759
837.29	0	8250	90.1	850	92	759		837	0	0		0		Y
WD030	03288	00138	E011D	177194005800	D02	07/12/1993	QTR	FL		O	24	20	58	183.98
527.86	0	3172	90.1	300	58	184		528	0	0		0		Y
WD030	03288	00138	F001	177190041101	S02	01/23/1993	QTR	GL		O	24	64	22	7.99
8.99	0	364	29	150	22	8		9	0	0		0		Y
WD030	03288	00138	F001	177190041101	S02	04/03/1993	QTR	GL		O	24	64	21	0
8.01	0	0	27.6	170	21	0		8	0	0		0		Y
WD030	03288	00138	F001	177190041101	S02	07/26/1993	QTR	GL		O	24	64	20	0
11.01	0	0	35.5	175	20	0		11	0	0		0		Y
WD030	03288	00138	F001	177190041101	S02	01/05/1994	SEM	GL		O	24	64	5	0
3	0	0	37.5	100	5	0		3	30	0		0		N
WD030	03288	00138	F001	177190041101	S02	07/10/1994	SEM	GL		O	24	64	10	57
5	0	5700	33.3	110	10	57		5	30	0		0		N
WD030	03288	00138	F001	177190041101	S02	05/22/1995	SEM	GL		O		64		
		5000	0	0	5	25		0	30					
WD030	03288	00138	F001	177190041101	S02	11/24/1995	SEM	GL		O		64		
		33333	0	0	6	200		0	28.6					
WD030	03288	00138	F001	177190041101	S02	05/06/1996	SEM	GL		O		64		
		1591	65.63	220	22	35		42	30					
WD030	03288	00138	F001	177190041101	S02	05/25/1997	SEM	GL		O		64		
		1481	74.77	140	27	40		80	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03288	00138	F001	177190041101	S02	11/19/1997	SEM	GL		O		64		
		3056	79.55	160	18	55		70	28.6					
WD030	03288	00138	H006	177192009300	D01	11/13/1995	SEM	FL		O		8		
		3200	21.05	250	15	48		4	22.4					
WD030	03288	00138	H007	177192010500	S03	01/21/1993	QTR	FL		O	24	5	13	12
79.2	0	923	85.9	1080	13	12		79	0	0			0	Y
WD030	03288	00138	H007	177192010500	S03	02/14/1993	QTR	FL		O	24	5	20	14
81.01	0	700	80.2	1100	20	14		81	0	0			0	Y
WD030	03288	00138	H007	177192010500	S03	04/24/1993	QTR	FL		O	24	5	15	13.99
87.74	0	933	85.4	1050	15	14		88	0	0			0	Y
WD030	03288	00138	H007	177192010500	S03	07/24/1993	QTR	FL		O	24	5	12	24
73.71	0	2000	86	1050	12	24		74	0	0			0	Y
WD030	03288	00138	H011	177192013101	D05	01/23/1993	QTR	GL		O	24	64	29	0
269.97	0	0	90.3	85	29	0		270	0	0			0	Y
WD030	03288	00138	H011	177192013101	D05	03/05/1993	POT	GL		O	6	64		
	1000	0	95.11	110	25	0		486	21.9	.65				N
WD030	03288	00138	H011	177192013101	D05	04/21/1993	QTR	GL		O	24	64	26	0
504.61	0	0	95.1	110	26	0		505	0	0			0	Y
WD030	03288	00138	H011	177192013101	D05	07/04/1993	QTR	GL		O	24	64	47	41.97
9.97	0	894	17.5	100	47	42		10	0	0			0	Y
WD030	03288	00138	H011	177192013101	D05	07/11/1994	SEM	GL		O	24	64	37	0
9	0	0	19.6	100	37	0		9	19.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	H011	177192013101	D05	06/01/1995	SEM	GL		O		64		
		1759	0	110	54	95		0		22.2				
WD030	03288	00138	H011	177192013101	D05	11/23/1995	SEM	GL		O		64		
		3117	1.28	60	77	240		1		22.2				
WD030	03288	00138	H011	177192013101	D05	05/11/1996	SEM	GL		O		64		
		3043	0	120	46	140		0		22.2				
WD030	03288	00138	H011	177192013101	D05	05/05/1997	SEM	GL		O		64		
		2222	2.7	100	36	80		1		22.2				
WD030	03288	00138	H011	177192013101	D05	11/09/1997	SEM	GL		O		64		
		3333	2.33	150	42	140		1		22.2				
WD030	03288	00138	H012D	177192014300	D02	01/23/1993	QTR	GL		O	24	46	29	0
293.22	0	0	91	145	29	0		293	0	0			0	Y
WD030	03288	00138	H012D	177192014300	D02	04/24/1993	QTR	GL		O	24	62	12	21
184.72	0	1750	93.9	140	12	21		185	0	0			0	Y
WD030	03288	00138	H012D	177192014300	D02	07/24/1993	QTR	GL		O	24	62	5	0
126.58	0	0	96.2	120	5	0		127	0	0			0	Y
WD030	03288	00138	H013	177192014800	D05	01/24/1993	QTR	GL		O	24	64	12	0
3	0	0	20	110	12	0		3	0	0			0	Y
WD030	03288	00138	H013	177192014800	D05	04/02/1993	QTR	GL		O	24	64	5	0
2	0	0	28.6	85	5	0		2	0	0			0	Y
WD030	03288	00138	H013	177192014800	D05	07/25/1993	QTR	GL		O	24	64	5	0
2	0	0	28.6	100	5	0		2	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	H015	177194059800	D01	05/13/1995	POT	FL		G	24	13		
	2250	155882	0	1850	17	2650		0		37.1	.591			
WD030	03288	00138	H015	177194059800	D01	05/28/1995	SEM	FL		G		13		
	2250	123810	0	1600	21	2600		0		37.1				
WD030	03288	00138	H015	177194059800	D01	11/24/1995	SEM	GL		G		64		
	2250	3905	79	120	105	410		395		37.1				
WD030	03288	00138	H015	177194059800	D01	05/13/1996	SEM	GL		G		64		
	1050	2424	75.91	85	99	240		312		37.1				
WD030	03288	00138	H015	177194059800	D01	05/02/1997	SEM	GL		G		64		
		101	75.04	120	149	15		448		37.1				
WD030	03288	00138	H015	177194059800	D01	11/09/1997	SEM	GL		G		64		
		392	73.06	115	194	76		526		37.1				
WD030	03288	00138	H015D	177194059800	D02	04/28/1995	POT	FL		O	24	20		
	1175	1930	0	100	57	110		0		31.5	.657			Y
WD030	03288	00138	H015D	177194059800	D02	05/27/1995	SEM	FL		O		64		
	1175	4435	0	120	115	510		0		31.5				
WD030	03288	00138	H015D	177194059800	D02	11/01/1995	SEM	GL		O		64		
	1175	0	0	100	71	0		0		31.5				
WD030	03288	00138	H015D	177194059800	D02	05/13/1996	SEM	GL		O		64		
		3148	12.9	90	27	85		4		31.5				
WD030	03288	00138	H015D	177194059800	D02	05/02/1997	SEM	GL		O		64		
		1216	2.63	100	37	45		1		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	H015D	177194059800	D02	11/09/1997	SEM	GL		O		64		
		2458	9.43	125	48	118		5		31.5				
WD030	03288	00138	H016	177194060000	D01	04/19/1995	POT	FL		O	24	20		
	2500	2400	79.8	80	20	48		79		26.5	.612			Y
WD030	03288	00138	H016	177194060000	D01	05/25/1995	SEM	GL		O		64		
		5339	70.05	120	118	630		276		26.5				
WD030	03288	00138	H016	177194060000	D01	11/06/1995	SEM	GL		O		64		
		0	84.91	90	48	0		270		37.1				
WD030	03288	00138	H016	177194060000	D01	05/17/1996	SEM	GL		O		64		
		9167	83.45	85	24	220		121		24.7				
WD030	03288	00138	H016	177194060000	D01	05/02/1997	SEM	GL		O		64		
		4286	90.14	100	21	90		192		24.7				
WD030	03288	00138	H016	177194060000	D01	11/01/1997	SEM	GL		O		64		
		5238	90.09	95	21	110		191		24.7				
WD030	03288	00138	H016D	177194060000	D02	05/15/1995	POT	FL		O	24	18		
	2400	905	0	2200	1712	1550		0		29.7	.603			Y
WD030	03288	00138	H016D	177194060000	D02	06/05/1995	SEM	FL		O		22		
		532	8.21	2200	1599	850		143		29.7				
WD030	03288	00138	H016D	177194060000	D02	11/05/1995	SEM	FL		O		22		
		1313	45	1580	853	1120		698		31.5				
WD030	03288	00138	H016D	177194060000	D02	05/27/1996	SEM	FL		O		22		
		1499	65	1500	547	820		1016		30.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03288	00138	H016D	177194060000	D02	12/06/1996	SEM	FL		O		22		
	1500	1513	66.98	1300	423	640		858		30.7				
WD030	03288	00138	H016D	177194060000	D02	05/10/1997	SEM	FL		O		22		
	1600	1591	69.99	1200	352	560		821		30.7				
WD030	03288	00138	H016D	177194060000	D02	11/07/1997	SEM	FL		O		22		
	1250	1579	78.99	1140	209	330		786		30.7				
WD049	01819	00146	004	177194063800	S01	03/14/1997	POT	FL		G	24	21		
	5385	9999999	100	4592	0	17967		1			.561			
WD049	01819	00146	004	177194063800	S01	12/01/1997	SEM	FL		G		26		
	5350	7203500	86.67	2836	2	14407		13		35				
WD058	03035	00146	C004	177194059200	S01	05/14/1995	POT	FL		G	24	12		
	7830	11879	0	6720	1032	12259		0		49.4	.792			
WD058	03035	00146	C004	177194059200	S01	06/28/1995	SEM	FL		G		14		
	8990	11149	0	8130	995	11093		0		49.9				
WD058	03035	00146	C004	177194059200	S01	12/26/1995	SEM	FL		G		25		
	6700	13871	1.15	5030	1204	16701		14		49.3				
WD058	03035	00146	C004	177194059200	S01	04/15/1997	SEM	FL		G		15		
	6100	10897	2.78	4730	945	10298		27		49.4				
WD058	03035	00146	C004	177194059200	S01	11/29/1997	SEM	FL		G		17		
	5250	11686	1.26	4250	862	10073		11		49.6				
WD058	03035	00146	C004	177194059200	S01	12/01/1997	SEM	FL		G		26		
	5350	7203500	86.67	2836	2	14407		13		35				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD058	02595	00146	D002	177194025000	S01	03/31/1993	SEM	FL		G	24	0	336	4202
1344	780	12506	80	1250	336	4202		1344	0	0		120		Y
WD058	02595	00146	D002	177194025000	S01	03/03/1994	SEM	FL		G	24	36	125	2400
2375	2100	19200	95	650	125	2400		2375	49.9	0		120		N
WD058	02595	00146	D004	177194029300	S04	04/30/1994	SEM	FL			24	50	207	3863
3933	3700	18662	95	750	207	3863		3933	51	0		200		N
EC064	01364	00160	B001	177030007900	S01	06/25/1993	SEM	FL		G	24	0	4.3	1200
6.6	0	300000	60.6	586	4	1200		7	0	0		0		Y
EC064	01364	00160	B001	177030007900	S01	12/06/1993	SEM	FL		G	24	20	0	1025
13	700	9999999	100	510	0	1025		13	0	0		575		N
EC064	01364	00160	B001	177030007900	S01	05/09/1994	SEM	FL		G	24	20	0	763
0	700	9999999	999.9	440	0	763		0	44.1	0		575		N
EC064	01364	00160	B001	177030007900	S01	04/10/1995	SEM	FL		G	24	20		
	1550	850000		480	1	850		6	52	0		0		N
EC064	01364	00160	B007D	177030028201	D02	06/26/1993	SEM	FL		G	24	0	7.8	872
17.6	0	109000	69.3	948	8	872		18	0	0		0		N
EC064	01364	00160	B007D	177030028201	D02	08/21/1993	POT	FL		G	24	14	7.8	839
16.3	0	104875	67.6	922	8	839		16	47.2	.67		0		
EC064	01364	00160	B007D	177030028201	D02	05/15/1994	SEM	FL		G	24	14	6.9	753
21.2	1400	107571	75.4	825	7	753		21	44.1	0		575		N
EC064	01364	00160	B007D	177030028201	D02	11/10/1995	SEM	FL		G		12		
	1190	85000	50	820	6	510		6	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC062	00105	00161	B005	177030029400	S01	06/23/1993	SEM	FL		G	24	0	24	1400
5.6	820	58333	18.9	380	24	1400		6	0	0			640	Y
EC062	00105	00161	B005	177030029400	S01	12/11/1993	SEM	FL		G	24	34	15.7	1760
5.6	600	110000	26.3	358	16	1760		6	0	0			575	N
EC062	00105	00161	B005	177030029400	S01	05/10/1994	SEM	FL		G	24	36	5.3	1723
0	600	344600	0	328	5	1723		0	44.1	0			575	N
EC062	00105	00161	B005	177030029400	S01	11/13/1995	SEM	FL		G		56		
	640	46118	12.07	400	51	2352		7	44.7					
EC062	00105	00161	B005	177030029400	S01	05/30/1996	SEM	FL		G		30		
	600	173769	60.61	340	13	2259		20	53.6					
EC062	00105	00161	B005	177030029400	S01	12/27/1996	SEM	FL		G		32		
	620	106333	51.61	360	15	1595		16	52.9					
EC062	00105	00161	B006	177030029300	S01	06/28/1993	SEM	FL		G	24	0	.5	1650
.3	0	1650000	37.5	250	1	1650		0	0	0			0	Y
EC062	00105	00161	B006	177030029300	S01	12/04/1993	SEM	FL		G	24	31	15.2	1564
6.5	580	104267	30	333	15	1564		7	0	0			575	N
EC062	00105	00161	B006	177030029300	S01	05/10/1994	SEM	FL		G	24	31	4.3	1526
.3	580	381500	6.5	338	4	1526		0	44.1	0			575	N
EC062	00105	00161	B006	177030029300	S01	11/27/1995	SEM	FL		G		31		
	650	35079	0	440	38	1333		0	42.4					
ST021	03151	00165	007	177154005200	S01	01/11/1993	QTR	GL		O	24	64	138	44.99
322	0	326	70	220	138	45		322	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00165	007	177154005200	S01	04/04/1993	QTR	GL		O	24	64	132	320.23
308	0	2424	70	260	132	320		308	0	0		0		Y
ST021	03151	00165	007	177154005200	S01	07/20/1993	QTR	GL		O	24	64	105	238.04
313.33	0	2267	74.9	200	105	238		313	0	0		0		Y
ST021	03151	00165	007	177154005200	S01	10/07/1993	QTR	GL		O	24	64	142	430.54
264.88	0	3035	65.1	270	142	431		265	0	0		0		Y
ST021	03151	00165	007	177154005200	S01	01/30/1994	QTR	GL		O	24	64	117	165.32
216.33	0	1410	64.9	230	117	165		216	0	0		0		N
ST021	03151	00165	007	177154005200	S01	08/12/1994	SEM	GL		O		64		
		1191	77	250	115	137		385	23.6					
ST021	03151	00165	007	177154005200	S01	01/02/1995	SEM	GL		O		64		
		1426	80.08	260	101	144		406	23.6					
ST021	03151	00165	007	177154005200	S01	07/26/1995	SEM	GL		O		64		
		2813	81.94	330	91	256		413	23.6					
ST021	03151	00165	007	177154005200	S01	06/03/1996	SEM	GL		O		64		
		2821	80.14	220	56	158		226	23.6					
ST021	03151	00165	007	177154005200	S01	12/29/1996	SEM	GL		O		64		
	1120	9530	86.9	230	66	629		438	34					
ST021	03151	00165	007	177154005200	S01	05/08/1997	SEM	GL		O		128		
	1120	44211	95.04	380	19	840		364	24					
ST021	03521	00165	B002D	177150060400	D02	01/02/1993	QTR	GL		O	24	64	101	56.16
909	0	554	90	200	101	56		909	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	00165	B002D	177150060400	D02	04/19/1993	QTR	GL		O	24	64	97	176.93
873	0	1825	90	200	97	177		873	0	0		0		Y
ST021	03521	00165	B002D	177150060400	D02	07/02/1993	QTR	GL		O	24	64	100	50.5
890.1	0	510	89.9	200	100	51		890	0	0		0		Y
ST021	03521	00165	B002D	177150060400	D02	10/08/1993	QTR	GL		O	24	64	116	47.91
842.68	0	414	87.9	185	116	48		843	0	0		0		Y
ST021	03521	00165	B002D	177150060400	D02	01/09/1994	QTR	GL		O	24	64	82	63.47
499.56	0	768	85.9	175	82	63		500	0	0		0		N
ST021	03521	00165	B002D	177150060400	D02	03/07/1994	QTR	GL		O	24	64	117	162.63
468	0	1393	80	180	117	163		468	0	0		0		N
ST021	03521	00165	B002D	177150060400	D02	07/07/1994	SEM	GL		O		64		
		541	94.07	190	37	20		587	26.8					
ST021	03521	00165	B002D	177150060400	D02	08/11/1994	SEM	GL		O		64		
		344	90.05	190	61	21		552	26.8					
ST021	03521	00165	B002D	177150060400	D02	10/22/1994	SEM	GL		O		64		
		184	84.95	190	87	16		491	26.8					
ST021	03521	00165	B002D	177150060400	D02	01/08/1995	SEM	GL		O		64		
		102	90.02	190	59	6		532	26.8					
ST021	03521	00165	B002D	177150060400	D02	04/21/1995	SEM	GL		O		64		
		118	90.05	190	76	9		688	28.6					
ST021	03521	00165	B002D	177150060400	D02	07/28/1995	SEM	GL		O		64		
		940	90	180	67	63		603	26.8					

Specified Well Test Detail Report (5140,5142)

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	00165	B002D	177150060400	D02	04/23/1996	SEM	GL		O		64		
		1333	84.96	175	108	144		610		26.7				
ST021	03521	00165	B002D	177150060400	D02	12/27/1996	SEM	GL		O		64		
	1000	7942	89.87	220	69	548		612		27				
ST021	03521	00165	B002D	177150060400	D02	06/02/1997	SEM	GL		O		64		
	1000	7226	89.95	250	62	448		555		27				
ST021	03521	00165	B002D	177150060400	D02	11/27/1997	SEM	GL		O		64		
	1000	7571	95.16	200	14	106		275		26.7				
ST021	03521	00165	B004	177150063800	S04	01/16/1993	QTR	FL		O	24	20	299	529.83
94.42	0	1773	24	550	299	530		94	0	0			0	Y
ST021	03521	00165	B004	177150063800	S04	04/02/1993	QTR	FL		O	24	20	225	364.95
75	0	1622	25	450	225	365		75	0	0			0	Y
ST021	03521	00165	B004	177150063800	S04	07/27/1993	QTR	FL		O	24	23	206	238.96
68.67	0	1160	25	250	206	239		69	0	0			0	Y
ST021	03521	00165	B004	177150063800	S04	10/17/1993	QTR	FL		O	24	30	225	489.82
114.88	0	2178	33.8	190	225	490		115	0	0			0	Y
ST021	03521	00165	B004	177150063800	S04	01/07/1994	QTR	FL		O	24	42	154	1009.93
126	0	6558	45	200	154	1010		126	0	0			0	N
ST021	03521	00165	B004	177150063800	S04	02/04/1994	QTR	GL		O	24	42	196	104.47
84	0	531	30	170	196	104		84	0	0			0	N
ST021	03521	00165	B004	177150063800	S04	07/06/1994	SEM	GL		O		42		
		1319	35.02	210	141	186		76		30.1				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	00165	B004	177150063800	S04	08/08/1994	SEM	GL		0		64		
		980	39.94	200	197	193		131		30.1				
ST021	03521	00165	B004	177150063800	S04	01/09/1995	SEM	GL		0		64		
		73	46.98	200	123	9		109		30.1				
ST021	03521	00165	B004	177150063800	S04	07/06/1995	SEM	GL		0		64		
		1768	39.78	195	56	99		37		30.1				
ST021	03521	00165	B004	177150063800	S04	04/19/1996	SEM	GL		0		64		
		2957	32.35	200	23	68		11		30.1				
ST021	03521	00165	B004	177150063800	S05	06/18/1996	POT	FL		0	4	10		
	1600	569	0	1520	422	240		0		32.7	.6			
ST021	03521	00165	B004	177150063800	S05	12/29/1996	SEM	FL		0		64		
		4218	90.96	275	133	561		1338		34				
ST021	03521	00165	B004	177150063800	S05	06/01/1997	SEM	GL		0		64		
		31611	98.02	280	18	569		890		34				
ST021	03521	00165	B004	177150063800	S06	12/21/1997	SEM	FL		0		14		
	100	510	20.06	600	259	132		65		38.5				
ST021	03151	00165	D009	177154046301	S01	01/01/1996	POT	FL		0	24	18		
	2400	1559	.32	2160	930	1450		3		36.5	.6			
ST021	03151	00165	D009	177154046301	S01	06/01/1996	SEM	GL		0		44		
		5663	24.09	200	208	1178		66		37.2				
ST021	03151	00165	D009	177154046301	S02	09/18/1996	POT	FL		0	24	10		
	3000	29395	15.63	2450	81	2381		15		38.6	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00165	D009	177154046301	S02	12/28/1996	SEM	FL		O		15		
		27846	2.5	1200	39	1086		1		38				
ST021	03151	00165	D009	177154046301	S03	05/09/1997	POT	FL		G	16	12		
	3500	51358	0	3450	53	2722		0		49.7	.6			
ST021	03151	00165	D009	177154046301	S03	06/17/1997	SEM	FL		G		13		
		71767	6.52	3050	43	3086		3		50				
ST021	03151	00165	D009	177154046301	S03	12/05/1997	SEM	FL		G		20		
	3000	133226	13.89	1850	31	4130		5		49.7				
ST021	03151	00165	D009D	177154046300	D02	05/23/1994	COM	FL		O	24	14	106	93
56	1600	877	34.6	300	106	93		56	0	0	UNK	0		
ST021	03151	00165	D009D	177154046300	D02	06/24/1994	SEM	FL		O	24	14	90	59
11	0	656	10.9	90	90	59		11	34.5	0		0		N
ST021	03151	00165	D009D	177154046300	D02	07/01/1994	SEM	FL		O		14		
		700	16.67	150	70	49		14	34.5					
ST021	03151	00165	D009D	177154046300	D02	07/23/1994	POT	FL		O	12	16		
	1600	1121	19.44	125	58	65		14	36.5	.6				Y
ST021	03151	00165	D010	177154046400	S04	01/16/1993	QTR	FL		O	24	48	120	601.92
680	0	5017	85	220	120	602		680	0	0		0		Y
ST021	03151	00165	D010	177154046400	S04	04/17/1993	QTR	FL		O	24	48	109	744.91
981	0	6835	90	220	109	745		981	0	0		0		Y
ST021	03151	00165	D010	177154046400	S04	07/06/1993	QTR	GL		O	24	74	92	542.62
722.16	0	5902	88.7	240	92	543		722	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00165	D010	177154046400	S04	10/03/1993	QTR	GL		O	24	74	96	496.9
704	0	5177	88	180	96	497		704	0	0		0		Y
ST021	03151	00165	D010	177154046400	S04	11/13/1993	QTR	GL		O	24	74	115	542.92
706.43	0	4722	86	160	115	543		706	0	0		0		Y
ST021	03151	00165	D010	177154046400	S04	01/16/1994	QTR	GL		O	24	64	76	421.5
850.83	0	5539	91.8	200	76	421		851	0	0		0		N
ST021	03151	00165	D010	177154046400	S04	07/24/1994	SEM	GL		O		64		
		5701	90.9	220	67	382		669	34.5					
ST021	03151	00165	D010	177154046400	S04	09/11/1994	SEM	GL		O		64		
		2642	83.93	210	95	251		496	34.5					
ST021	03151	00165	D010	177154046400	S04	01/08/1995	SEM	GL		O		64		
		4983	93	230	58	289		770	34.5					
ST021	03151	00165	D010	177154046400	S04	07/15/1995	SEM	GL		O		64		
		2633	92	210	60	158		690	34.5					
ST021	03151	00165	D010	177154046400	S04	03/11/1996	SEM	GL		O		64		
		1324	94.07	180	34	45		539	36.5					
ST021	03521	00165	D012	177154046500	S01	01/16/1993	QTR	GL		O	24	2	108	113.51
1434.86	0	1056	93	230	108	114		1435	0	0		0		Y
ST021	03521	00165	D012	177154046500	S01	04/18/1993	QTR	GL		O	24	28	118	170.51
1567.71	0	1449	93	210	118	171		1568	0	0		0		Y
ST021	03521	00165	D012	177154046500	S01	07/05/1993	QTR	GL		O	24	28	112	253.79
1535.06	0	2268	93.2	240	112	254		1535	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	00165	D012	177154046500	S01	09/03/1993	QTR	GL		O	24	28	124	208.32
1622.48	0	1677	92.9	230	124	208		1622	0	0		0		Y
ST021	03521	00165	D012	177154046500	S01	10/29/1993	QTR	GL		O	24	28	116	304.15
1541.14	0	2621	93	220	116	304		1541	0	0		0		Y
ST021	03521	00165	D012	177154046500	S01	01/17/1994	QTR	GL		O	24	28	94	197.59
1398.06	0	2106	93.7	220	94	198		1398	0	0		0		N
ST021	03521	00165	D012	177154046500	S01	04/10/1994	SEM	GL		O	24	28	114	84
1517	0	737	93	210	114	84		1517	34.9	0		0		N
ST021	03521	00165	D012	177154046500	S01	07/22/1994	SEM	GL		O		128		
		1042	93.97	200	96	100		1496	34.9					
ST021	03521	00165	D012	177154046500	S01	08/14/1994	SEM	GL		O		28		
		78	91.95	200	129	10		1474	34.9					
ST021	03521	00165	D012	177154046500	S01	01/09/1995	SEM	GL		O		128		
		651	93.01	150	109	71		1450	34.9					
ST021	03521	00165	D012	177154046501	S01	09/22/1995	POT	FL		O	13	22		
	3000	12554	9.94	2900	462	5800		51	37.2	.6				
ST021	03521	00165	D012	177154046501	S01	09/30/1995	SEM	FL		O		26		
		13941	5.01	2800	607	8462		32	34.3					
ST021	03521	00165	D012	177154046501	S01	01/28/1996	SEM	FL		O		26		
		19239	70.03	2400	297	5714		694	37.2					
ST021	03521	00165	D012	177154046501	S01	12/24/1996	SEM	FL		O		36		
	2950	8291	85	1100	296	2454		1677	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	00165	D012	177154046501	S01	06/15/1997	SEM	FL		O		36		
	2000	12802	95.02	750	96	1229		1830	34					
ST021	03521	00165	D012	177154046501	S01	12/08/1997	SEM	FL		O		44		
	2000	7431	94	450	144	1070		2256	34.2					
ST021	03151	00165	D013	177154051900	S01	04/20/1993	QTR	FL		O	24	8	90	133.92
210	0	1489	70	1950	90	134		210	0	0		0		Y
ST021	03151	00165	D013	177154051900	S01	04/26/1993	POT	FL		O	4	8	16.16	28.16
37.83	0	1742	70.1	1825	97	169		227	28.9	.65		0		
ST021	03151	00165	D013	177154051900	S01	07/31/1993	QTR	FL		O	24	11	41	289.99
312.45	0	7073	88.4	1700	41	290		312	0	0		0		Y
ST021	03151	00165	D013	177154051900	S01	11/02/1993	QTR	FL		O	24	12	17	382.99
408	0	22529	96	1600	17	383		408	0	0		0		Y
ST021	03151	00165	D013	177154051900	S01	12/28/1993	QTR	FL		O	24	12	19	404
456	0	21263	96	1520	19	404		456	0	0		0		Y
ST021	03151	00165	D013	177154051900	S01	01/28/1994	QTR	FL		O	24	12	18	387
443.54	0	21500	96.1	1520	18	387		444	0	0		0		N
ST021	03151	00165	D013	177154051900	S01	06/30/1994	SEM	FL		O	24	12	38	330
502	0	8684	93	1450	38	330		502	29.4	0		0		N
ST021	03151	00165	D013	177154051900	S01	07/28/1994	SEM	FL		O		12		
		5415	91.96	1450	41	222		469	29.4					
ST021	03151	00165	D013	177154051900	S01	01/02/1995	SEM	FL		O		12		
		8054	93.01	1460	37	298		492	29.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00165	D013	177154051900	S01	07/13/1995	SEM	FL		0		12		
		3122	92.01	1520	41	128		472	29.4					
ST021	03151	00165	D013	177154051900	S03	03/04/1996	POT	FL		0	24	16		
	1900	1868	1.3	200	76	142		1	35	.65				
ST021	03151	00165	D013	177154051900	S03	04/12/1996	SEM	GL		0		64		
		9259	6.9	110	27	250		2	35					
ST021	03151	00165	D013	177154051900	S04	07/05/1996	COM	FL		0	24	46		
		1377	0	120	53	73		0	35					
ST021	03151	00165	D013	177154051900	S04	07/05/1996	POT	GL		0	24	46		
	200	1377	0	120	53	73		0	35	.6				
ST021	03151	00165	D013	177154051900	S04	10/17/1996	SEM	FL		0		64		
		103000	55.56	100	4	412		5	35					
ST021	03521	00165	D014	177154042501	S01	11/08/1995	POT	FL		0	12	16		
	2100	647	2.07	1300	711	460		15	32.6	.65				
ST021	03521	00165	D014	177154042501	S01	06/15/1996	SEM	FL		0		18		
		753	28	890	396	298		154	33.2					
ST021	03521	00165	D014	177154042501	S01	12/28/1996	SEM	FL		0		20		
	1500	631	42.03	550	320	202		232	33					
ST021	03521	00165	D014	177154042501	S01	06/21/1997	SEM	FL		0		24		
	1600	653	71.98	275	167	109		429	33					
ST021	03521	00165	D014	177154042501	S01	11/04/1997	SEM	FL		0		28		
	1600	1322	85.95	300	118	156		722	32.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	00165	D015	177154053600	S02	01/24/1993	SEM	FL		G	24	0	61	625
810	0	10246	93	2300	61	625		810	0	0			1100	Y
ST021	03521	00165	D015	177154053600	S02	07/31/1993	SEM	FL		G	24	0	38	299
761	0	7868	95.2	2100	38	299		761	0	0			1050	Y
ST021	03521	00165	D015	177154053600	S02	10/23/1993	SEM	FL		G	24	0	19	563
372	0	29632	95.1	2150	19	563		372	0	0			1100	Y
ST021	03521	00165	D015	177154053600	S02	01/07/1994	SEM	FL		G	24	0	18	390
300	0	21667	94.3	2150	18	390		300	0	0			1100	N
ST021	03521	00165	D015	177154053600	S02	07/28/1994	SEM	FL		G		8		
	2400	8676	89.82	2250	34	295		300	31.3					
ST021	03521	00165	D015	177154053600	S02	01/02/1995	SEM	FL		G		8		
	2400	8786	88.89	2300	42	369		336	31.3					
ST021	03521	00165	D016	177154052500	S02	01/18/1993	QTR	GL		O	24	64	222	186.04
1998	0	838	90	280	222	186		1998	0	0			0	Y
ST021	03521	00165	D016	177154052500	S02	03/23/1993	QTR	GL		O	24	28	247	320.36
2497.44	0	1296	91	240	247	320		2497	0	0			0	Y
ST021	03521	00165	D016	177154052500	S02	04/24/1993	QTR	GL		O	24	28	207	132.07
1863	0	638	90	260	207	132		1863	0	0			0	Y
ST021	03521	00165	D016	177154052500	S02	08/16/1993	QTR	GL		O	24	28	169	101.91
1867.14	0	604	91.7	290	169	102		1867	0	0			0	Y
ST021	03521	00165	D016	177154052500	S02	10/05/1993	QTR	GL		O	24	28	187	436.83
1664.48	0	2337	89.9	255	187	437		1664	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	00165	D016	177154052500	S02	01/31/1994	QTR	GL		0	24	28	145	412.09
1788.33	0	2841	92.5	280	145	412		1788	0	0		0		N
ST021	03521	00165	D016	177154052500	S02	07/08/1994	SEM	GL		0		128		
		981	91.99	210	154	151		1769	34.5					
ST021	03521	00165	D016	177154052500	S02	08/12/1994	SEM	GL		0		28		
		791	89.96	220	187	148		1676	34.5					
ST021	03521	00165	D016	177154052500	S02	01/02/1995	SEM	GL		0		128		
		957	91.95	190	140	134		1600	34.5					
ST021	03521	00165	D016	177154052500	S02	07/14/1995	SEM	GL		0		128		
		758	91.97	200	153	116		1753	34.5					
ST021	03521	00165	D016	177154052500	S02	02/09/1996	SEM	GL		0		128		
		970	95.99	180	66	64		1578	37.5					
ST021	03521	00165	D017	177154050001	S01	08/14/1995	POT	FL		0	17	22		
	2950	4867	3	2750	1228	5977		38	33.6	.65				
ST021	03521	00165	D017	177154050001	S01	08/24/1995	SEM	FL		0		26		
		3538	8.98	2450	1490	5272		147	35.5					
ST021	03521	00165	D017	177154050001	S01	06/04/1996	SEM	FL		0		16		
		1333	25	1500	432	576		144	37.2					
ST021	03521	00165	D017	177154050001	S01	12/31/1996	SEM	FL		0		20		
	2150	3199	74.04	1100	196	627		559	36					
ST021	03521	00165	D017	177154050001	S01	06/22/1997	SEM	FL		0		20		
	2150	1513	73.91	800	234	354		663	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	00165	D017	177154050001	S01	12/07/1997	SEM	FL		O		36		
	2150	2301	81.97	700	479	1102		2178		35.5				
ST021	03521	00165	E003	177154064101	S02	01/18/1993	QTR	GL		O	24	64	222	324.34
787.09	0	1459	78	200	222	324		787	0		0		0	Y
ST021	03521	00165	E003	177154064101	S02	04/17/1993	QTR	GL		O	24	64	159	385.26
901	0	2421	85	150	159	385		901	0		0		0	Y
ST021	03521	00165	E003	177154064101	S02	06/29/1993	QTR	GL		O	24	64	184	383.82
892.02	0	2087	82.9	150	184	384		892	0		0		0	Y
ST021	03521	00165	E003	177154064101	S02	07/23/1993	QTR	GL		O	24	64	243	150.9
765.3	0	621	75.9	120	243	151		765	0		0		0	Y
ST021	03521	00165	E003	177154064101	S02	10/29/1993	QTR	GL		O	24	64	178	191.53
927.59	0	1079	83.9	160	178	192		928	0		0		0	Y
ST021	03521	00165	E003	177154064101	S02	01/15/1994	QTR	GL		O	24	64	158	343.81
793.81	0	2177	83.4	160	158	344		794	0		0		0	N
ST021	03521	00165	E003	177154064101	S02	03/08/1994	QTR	GL		O	24	64	180	470.16
872.63	0	2611	82.9	160	180	470		873	0		0		0	N
ST021	03521	00165	E003	177154064101	S02	07/02/1994	SEM	GL		O		64		
		2072	84.96	150	139	288		785		34.3				
ST021	03521	00165	E003	177154064101	S02	01/02/1995	SEM	GL		O		64		
		1663	83.94	160	160	266		836		34.3				
ST021	03521	00165	E003	177154064101	S02	07/21/1995	SEM	GL		O		64		
		931	87.95	125	116	108		847		34.3				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	00165	E003	177154064101	S02	05/11/1996	SEM	GL		O		64		
		1704	95.93	100	27	46		636		34.2				
ST021	03521	00165	E003	177154064101	S02	11/29/1996	SEM	FL		O		21		
		9999999	0	100	0	0		0		34				
ST021	03521	00165	F003	177154066200	S04	01/10/1993	QTR	FL		O	24	23	351	445.77
66.86	0	1271	16	400	351	446		67	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	02/27/1993	QTR	GL		O	24	33	389	626.29
129.67	0	1609	25	300	389	626		130	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	03/29/1993	QTR	GL		O	24	64	517	798.25
181.65	0	1544	26	260	517	798		182	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	04/15/1993	QTR	GL		O	24	64	368	662.77
122.67	0	1802	25	260	368	663		123	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	07/13/1993	QTR	GL		O	24	28	267	336.15
113.88	0	1258	29.9	250	267	336		114	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	10/08/1993	QTR	GL		O	24	28	172	361.72
59.81	0	2105	25.8	240	172	362		60	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	12/18/1993	QTR	GL		O	24	28	314	207.87
168.33	0	662	34.9	310	314	208		168	0		0		0	Y
ST021	03521	00165	F003	177154066200	S04	01/28/1994	QTR	GL		O	24	28	322	363.86
172.62	0	1130	34.9	300	322	364		173	0		0		0	N
ST021	03521	00165	F003	177154066200	S04	07/08/1994	SEM	GL		O		128		
		758	35.08	280	248	188		134		33.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	00165	F003	177154066200	S04	01/10/1995	SEM	GL		O		128		
		515	34.94	300	229	118		123	33.2					
ST021	03521	00165	F003	177154066200	S04	05/19/1995	SEM	GL		O		28		
		1137	34.94	340	270	307		145	33.2					
ST021	03521	00165	F003	177154066200	S04	07/07/1995	SEM	GL		O		128		
		426	40.05	260	244	104		163	33.2					
ST021	03521	00165	F003	177154066200	S04	05/30/1996	SEM	GL		O		128		
		862	39.79	220	174	150		115	32.2					
ST021	03521	00165	F003	177154066200	S04	12/02/1996	SEM	GL		O		128		
	1110	6528	42.02	280	178	1162		129	32					
ST021	03521	00165	F003	177154066200	S04	06/01/1997	SEM	GL		O		128		
	1110	5703	42.11	260	165	941		120	32					
ST021	03521	00165	F003	177154066200	S04	11/28/1997	SEM	GL		O		128		
	1110	5949	58.19	310	176	1047		245	32.2					
BM002	03481	00166	002	177150022400	S01	02/05/1994	POT	FL		O	24	8	462	261
0	0	565	0	4300	462	261		0	30.8	.65		0		
BM002	03481	00166	002	177150022400	S01	02/15/1994	COM	FL		O	24	8	462	261
0	0	565	0	4300	462	261		0	0	0	UNK	0		
BM002	03481	00166	002	177150022400	S01	02/15/1994	QTR	FL		O	24	8	462	260.57
0	0	565	0	4300	462	261		0	0	0		0		N
BM002	03481	00166	002	177150022400	S01	05/02/1994	SEM	FL		O	24	10	543	806
0	0	1484	0	3175	543	806		0	30.8	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00166	002	177150022400	S01	07/10/1994	SEM	FL		O		12		
		1144	47.97	2750	333	381		307	30.8					
BM002	03481	00166	002	177150022400	S01	01/09/1995	SEM	FL		O		20		
		5508	91.19	1488	128	705		1325	29.8					
BM002	03481	00166	002	177150022400	S04	06/27/1995	SEM	FL		O		12		
		2357	54.84	2533	98	231		119	19.1					
BM002	03481	00166	002	177150022400	S04	07/16/1995	SEM	FL		O		12		
		731	25.06	1550	290	212		97	19.1					
BM002	03481	00166	002	177150022400	S02	04/28/1996	SEM	FL		O		19		
		2054	79.91	419	92	189		366	20.7					
BM002	03481	00166	002	177150022400	S05	05/06/1997	SEM	FL		O		14		
	1300	409	47.9	380	149	61		137	30					
BM002	03481	00166	002	177150022400	S05	07/11/1997	POT	FL		O	24	15		
	1300	4375	75.1	511	64	280		193	30	.625				
BM002	03481	00166	007	177150049401	S01	02/16/1994	COM	FL		O	24	16	823	506
8	0	615	1	1700	823	506		8	0	0	UNK	0		
BM002	03481	00166	007	177150049401	S01	02/16/1994	QTR	FL		O	24	16	822	505.53
7.47	0	616	.9	1700	822	506		7	0	0		0		N
BM002	03481	00166	007	177150049401	S01	03/02/1994	POT	FL		O	24	16	1009	1504
2	0	1491	.2	2000	1009	1504		2	30.4	.65		0		
BM002	03481	00166	007	177150049401	S01	03/03/1994	QTR	FL		O	24	16	1598	2404.99
14.51	0	1505	.9	2000	1598	2405		15	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	007	177150049401	S01	07/09/1994	SEM	FL		O		28		
		2064	42.99	1150	683	1410		515		30.8				
BM002	03481	00166	007	177150049401	S02	03/13/1995	POT	FL		O	12	19		
		4351	0	1660	367	1597		0		30	.62			Y
BM002	03481	00166	007	177150049401	S02	04/25/1995	SEM	FL		O		20		
		2075	0	1335	510	1058		0		30.6				
BM002	03481	00166	007	177150049401	S02	05/15/1995	SEM	FL		O		20		
		2024	0	1116	746	1510		0		30.6				
BM002	03481	00166	007	177150049401	S02	07/10/1995	SEM	FL		O		18		
		1678	0	975	460	772		0		30.6				
BM002	03481	00166	007	177150049401	S02	05/07/1996	SEM	FL		O		24		
		1894	35.09	527	283	536		153		31.9				
BM002	03481	00166	007	177150049401	S02	11/30/1996	SEM	GL		O		64		
	1100	11889	20.59	98	54	642		14		32				
BM002	03481	00166	008	177150050700	D03	01/02/1993	QTR	GL		O	24	74	126	50.65
109.96	0	405	46.6	240	126	51		110	0	0			0	Y
BM002	03481	00166	008	177150050700	D03	04/18/1993	QTR	GL		O	24	74	145	351.04
176.51	0	2421	54.9	200	145	351		177	0	0			0	Y
BM002	03481	00166	008	177150050700	D03	07/03/1993	QTR	GL		O	24	74	170	83.47
255	0	488	60	220	170	83		255	0	0			0	Y
BM002	03481	00166	016D	177150111000	D02	01/08/1993	SEM	FL		G	24	0	256	2909
0	0	11363	0	3800	256	2909		0	0	0			1390	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	016D	177150111000	D02	02/09/1993	POT	FL		O	15	12	248	1119
0	0	4509	0	3400	397	1790		0		33.9	.62		0	
BM002	03481	00166	016D	177150111000	D02	05/18/1993	QTR	FL		O	24	14	216	3238.06
1.96	0	14991	.9	3580	216	3238		2		0	0		0	Y
BM002	03481	00166	016D	177150111000	D02	07/13/1993	QTR	FL		O	24	24	646	152.46
6.53	0	235	1	2650	646	152		7		0	0		0	Y
BM002	03481	00166	016D	177150111000	D02	07/29/1994	SEM	FL		O		24		
	2150	17543	0	2000	322	5649		0		32.7				
BM002	03481	00166	016D	177150111000	D02	01/10/1995	SEM	FL		O		24		
	1910	53774	72.09	1850	84	4517		217		43.5				
BM002	03481	00166	016D	177150111000	D02	02/20/1995	POT	FL		O	24	24		
	2200	23358	56.02	1720	179	4181		228		43.7	.62			Y
BM002	03481	00166	016D	177150111000	D02	02/20/1995	SEM	FL		O		24		
		23358	56.02	1720	179	4181		228		43.7				
BM002	03481	00166	016D	177150111000	D02	07/28/1995	SEM	FL		O		20		
		745	15.08	1230	428	319		76		33.1				
BM002	03481	00166	016D	177150111000	D02	04/06/1996	SEM	FL		O		64		
		2844	75.94	310	77	219		243		29.1				
BM002	03481	00166	016D	177150111000	S02	12/30/1996	SEM	GL		O		64		
	1250	1475	84.98	290	122	180		690		29				
BM002	03481	00166	016D	177150111000	S02	04/12/1997	SEM	GL		O		128		
	1250	3488	89.99	190	162	565		1456		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00166	016D	177150111000	S02	11/30/1997	SEM	GL		O		132		
	1250	4101	90	220	149	611		1341	29					
BM002	03481	00166	020	177154030000	S02	01/12/1993	QTR	FL		O	24	20	783	478.41
479.9	0	610	38	1340	783	478		480	0	0		0		Y
BM002	03481	00166	020	177154030000	S02	04/15/1993	QTR	FL		O	24	23	263	269.84
1045.46	0	1027	79.9	815	263	270		1045	0	0		0		Y
BM002	03481	00166	020	177154030000	S02	07/02/1993	QTR	FL		O	24	23	131	310.99
1179	0	2374	90	820	131	311		1179	0	0		0		Y
BM002	03481	00166	020	177154030000	S02	08/21/1993	QTR	FL		O	24	20	658	317.81
349.66	0	483	34.7	940	658	318		350	0	0		0		Y
BM002	03481	00166	020	177154030000	S02	04/02/1994	SEM	FL		O	24	24	536	322
838	0	601	61	1070	536	322		838	18.2	0		0		N
BM002	03481	00166	020	177154030000	S02	09/12/1994	SEM	FL		O		24		
		745	80	472	216	161		864	18.2					
BM002	03481	00166	020	177154030000	S02	11/18/1994	SEM	FL		O		24		
		561	74.98	420	264	148		791	31.4					
BM002	03481	00166	020	177154030000	S02	01/07/1995	SEM	FL		O		24		
		588	80	351	199	117		796	36.4					
BM002	03481	00166	020	177154030000	S02	07/08/1995	SEM	FL		O		27		
		508	80	269	132	67		528	36.4					
BM002	03481	00166	020	177154030000	S03	12/30/1996	SEM	FL		O		64		
	2600	1380	0	805	961	1326		0	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	020	177154030000	S03	06/17/1997	SEM	FL		O		63		
	2600	2251	9.99	166	649	1461		72		36				
BM002	03481	00166	020	177154030000	S03	12/14/1997	SEM	FL		O		87		
	2600	3010	11.97	150	397	1195		54		36				
BM002	03481	00166	CC010	177150023500	S04	03/16/1995	POT	FL		O	24	13		
	1250	645	0	490	220	142		0		31.4	.62			Y
BM002	03481	00166	CC010	177150023500	S04	03/16/1995	SEM	FL		O		13		
		645	0	490	220	142		0		30.1				
BM002	03481	00166	CC010	177150023500	S04	07/11/1995	SEM	FL		O		18		
		1548	0	100	84	130		0		30.1				
BM002	03481	00166	CC012	177150023700	S01	01/02/1993	QTR	GL		O	24	72	69	397.72
3.63	0	5768	5	110	69	398		4		0	0		0	Y
BM002	03481	00166	CC012	177150023700	S01	04/10/1993	QTR	GL		O	24	72	68	463.01
7.56	0	6809	10	100	68	463		8		0	0		0	Y
BM002	03481	00166	CC012	177150023700	S01	07/18/1993	QTR	GL		O	24	72	66	353.63
5.74	0	5364	8	80	66	354		6		0	0		0	Y
BM002	03481	00166	CC012	177150023700	S01	03/10/1994	QTR	GL		O	24	72	58	.12
1.98	0	0	3.3	85	58	0		2		0	0		0	N
BM002	03481	00166	CC012	177150023700	S01	09/13/1994	SEM	GL		O		72		
		7596	14.75	74	52	395		9		25.9				
BM002	03481	00166	CC012	177150023700	S02	12/07/1994	SEM	FL		O		10		
		557	0	1240	273	152		0		31.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00166	CC012	177150023700	S02	12/19/1994	POT	FL		O	8	10		
	1300	574	0	1163	258	148		0	32.7	.65			Y	
BM002	03481	00166	CC012	177150023700	S02	01/01/1995	SEM	FL		O		11		
		581	0	988	291	169		0	31.3					
BM002	03481	00166	CC012	177150023700	S02	07/06/1995	SEM	FL		O		11		
		598	.97	667	204	122		2	31.4					
BM002	03481	00166	CC012	177150023700	S02	12/06/1996	SEM	FL		O		19		
	1170	3171	0	808	286	907		0	32					
BM002	03481	00166	CC012	177150023700	S02	05/13/1997	SEM	FL		O		20		
	1170	1948	4.92	325	309	602		16	32					
BM002	03481	00166	CC012	177150023700	S02	12/06/1997	SEM	FL		O		20		
	1170	1670	4.79	258	179	299		9	32					
BM002	03481	00166	CC013D	177150050000	S02	01/18/1993	QTR	GL		O	24	64	278	330.82
2502	0	1191	90	230	278	331		2502	0	0		0		Y
BM002	03481	00166	CC013D	177150050000	S02	02/03/1993	QTR	GL		O	24	64	145	8.12
1063.33	0	55	88	240	145	8		1063	0	0		0		Y
BM002	03481	00166	CC013D	177150050000	S02	03/29/1993	QTR	GL		O	24	28	179	81.98
2755.42	0	458	93.9	190	179	82		2755	0	0		0		N
BM002	03481	00166	CC013D	177150050000	S02	04/27/1993	QTR	GL		O	24	64	266	283.56
2394	0	1068	90	200	266	284		2394	0	0		0		Y
BM002	03481	00166	CC013D	177150050000	S02	07/02/1993	QTR	GL		O	24	64	237	164.71
2133	0	696	90	210	237	165		2133	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	CC013D	177150050000	S02	10/11/1993	QTR	GL		O	24	32	302	128.65
2443.45	0	427	89	170	302	129		2443	0	0			0	Y
BM002	03481	00166	CC013D	177150050000	S02	04/25/1994	SEM	GL		O	24	28	204	20
2341	0	98	92	175	204	20		2341	35.9	0			0	N
BM002	03481	00166	CC013D	177150050000	S04	05/23/1994	COM	FL		O	24	10	715	426
0	0	596	0	1128	715	426		0	0	0		UNK	1155	
BM002	03481	00166	CC013D	177150050000	S04	05/23/1994	POT	FL		O	24	12	1088	7084
0	0	6511	0	3750	1088	7084		0	25	.65			0	
BM002	03481	00166	CC013D	177150050000	S04	05/24/1994	SEM	FL		O	24	12	1088	644
0	0	592	0	3750	1088	644		0	27.1	0			0	N
BM002	03481	00166	CC013D	177150050000	S04	07/10/1994	SEM	FL		O		14		
		553	62	2600	461	255		752	22					
BM002	03481	00166	CC013D	177150050000	S04	01/08/1995	SEM	FL		O		14		
		833	93.96	1887	66	55		1026	28.5					
BM002	03481	00166	CC013D	177150050000	S04	02/11/1995	SEM	FL		O		14		
		308	89.91	1850	104	32		927	28.5					
BM002	03481	00166	CC013D	177150050000	S04	04/19/1995	COM	FL		O	24	14		
		542	87.99	1910	144	78		1055						
BM002	03481	00166	CC013D	177150050000	S04	04/19/1995	SEM	FL		O		14		
		542	87.99	1910	144	78		1055	28.5					
BM002	03481	00166	CC013D	177150050000	S04	04/19/1995	POT	FL		O	24	14		
	2450	542	87.99	1875	144	78		1055	31	.62				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00166	CC013D	177150050000	S04	07/05/1995	SEM	FL		O		25		
		672	89.97	1234	125	84		1121	28.5					
BM002	03481	00166	CC014	177150023101	S01	06/02/1993	QTR	FL		O	24	14	382	1526.85
78.24	0	3997	17	2200	382	1527		78	0	0		0		Y
BM002	03481	00166	CC014	177150023101	S01	06/02/1993	POT	FL		O	24	14	382	1527
78	0	3997	17	2200	382	1527		78	33.8	.62		0		
BM002	03481	00166	CC014	177150023101	S01	07/03/1993	QTR	FL		O	24	16	120	433.92
480	0	3617	80	1230	120	434		480	0	0		0		Y
BM002	03481	00166	CC014	177150023101	S01	04/08/1994	SEM	FL		O	24	16	192	574
448	0	2990	70	1450	192	574		448	32.2	0		0		N
BM002	03481	00166	CC014	177150023101	S01	10/25/1994	SEM	FL		O		16		
		600	0	1650	640	384		0	32.2					
BM002	03481	00166	CC014	177150023101	S01	01/05/1995	SEM	FL		O		16		
		5794	94	527	34	197		533	31.5					
BM002	03481	00166	CC014	177150023101	S01	07/07/1995	SEM	FL		O		16		
		6400	95.99	828	25	160		599	50.7					
BM002	03481	00166	CC014	177150023101	S01	12/07/1997	SEM	FL		O		20		
		10000	97.98	500	17	170		825	33					
BM002	03481	00166	CC015	177150022801	S05	08/22/1995	SEM	GL		O		28		
		63714	70.83	100	7	446		17	30					
BM002	03481	00166	CM003	177150022500	S07	01/10/1993	QTR	GL		O	24	26	214	778.32
0	0	3636	0	365	214	778		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	CM003	177150022500	S07	04/24/1993	QTR	GL		O	24	26	112	441.73
0	0	3946	0	300	112	442		0	0	0			0	Y
BM002	03481	00166	CM003	177150022500	S07	07/16/1993	QTR	GL		O	24	38	171	385.26
0	0	2251	0	135	171	385		0	0	0			0	Y
BM002	03481	00166	CM003	177150022500	S07	09/26/1994	SEM	GL		O		64		
		22042	0	120	24	529		0	28.1					
BM002	03481	00166	CM019	177154012300	S01	01/07/1993	QTR	GL		O	24	32	75	105.23
80.93	0	1400	51.9	120	75	105		81	0	0			0	Y
BM002	03481	00166	CM019	177154012300	S01	04/25/1993	QTR	GL		O	24	32	46	117.67
42.46	0	2565	48	180	46	118		42	0	0			0	Y
BM002	03481	00166	CM019	177154012300	S01	06/12/1993	QTR	GL		O	24	32	58	118.03
58.94	0	2034	50.4	210	58	118		59	0	0			0	Y
BM002	03481	00166	CM019	177154012300	S01	09/16/1993	QTR	GL		O	24	32	56	73.7
51.9	0	1321	48.1	90	56	74		52	0	0			0	Y
BM002	03481	00166	CM019	177154012300	S01	05/24/1994	SEM	GL		O	24	74	49	114
40	0	2327	44.9	130	49	114		40	30	0			0	N
BM002	03481	00166	CM019	177154012300	S01	07/16/1994	SEM	GL		O		28		
		3969	44.83	150	32	127		26	30					
BM002	03481	00166	CM019	177154012300	S01	09/10/1994	SEM	GL		O		28		
		5548	45.45	150	42	233		35	30					
BM002	03481	00166	CM019	177154012300	S01	02/28/1995	SEM	GL		O		28		
		6310	44.74	180	42	265		34	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00166	CM019	177154012300	S01	03/28/1995	SEM	GL		O		28		
		2174	44.8	180	69	150		56	30.3					
BM002	03481	00166	CM019	177154012300	S01	05/20/1995	SEM	GL		O		28		
		3843	40.27	295	89	342		60	30					
BM002	03481	00166	CM019	177154012300	S01	07/11/1995	SEM	GL		O		128		
		1644	45.37	150	59	97		49	30					
BM002	03481	00166	CM019	177154012300	S01	06/29/1996	SEM	GL		O		128		
		533	84.69	100	15	8		83	30.6					
BM002	03481	00166	CY011	177150055700	S02	01/03/1993	QTR	GL		O	24	74	65	184.15
0	0	2831	0	225	65	184		0	0	0		0		Y
BM002	03481	00166	CY011	177150055700	S02	04/23/1993	QTR	GL		O	24	74	76	260.3
0	0	3421	0	200	76	260		0	0	0		0		Y
BM002	03481	00166	CY011	177150055700	S02	06/13/1993	QTR	GL		O	24	74	91	602.06
0	0	6615	0	290	91	602		0	0	0		0		Y
BM002	03481	00166	CY011	177150055700	S02	07/11/1993	QTR	GL		O	24	74	73	221.63
0	0	3041	0	225	73	222		0	0	0		0		Y
BM002	03481	00166	SB015	177150098300	S01	01/20/1993	QTR	GL		O	24	32	102	131.78
535.5	0	1294	84	380	102	132		536	0	0		0		Y
BM002	03481	00166	SB015	177150098300	S01	04/17/1993	QTR	GL		O	24	32	94	43.99
572.67	0	468	85.9	240	94	44		573	0	0		0		Y
BM002	03481	00166	SB015	177150098300	S01	07/05/1993	QTR	GL		O	24	32	43	223.6
673.67	0	5209	94	210	43	224		674	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00166	SB015	177150098301	D01	05/15/1994	POT	FL		G	13	16		
		27234	95.94	3350	47	1280		1112	40.9	.65			Y	
BM002	03481	00166	SB015	177150098301	D01	06/20/1994	SEM	FL		G	24	16	44	912
842	3100	20727	95	3000	44	912		842	45.9	0		1200	N	
BM002	03481	00166	SB015	177150098301	D01	08/13/1994	SEM	FL		G		74		
	2000	9999999	99	1150	0	860		2055	45.9					
BM002	03481	00166	SB015	177150098301	D01	05/07/1996	SEM	FL		G		29		
	900	9999999	99	225	0	674		996						
BM002	03481	00166	SB015	177150098301	S04	12/21/1997	SEM	FL		G		38		
		1354	60.01	380	783	1060		1175	39					
BM002	03481	00166	SB015D	177150098301	D02	05/18/1994	SEM	FL			24	18	370	3763
0	0	10170	0	4000	370	3763		0	34.3	0		0	N	
BM002	03481	00166	SB015D	177150098301	D02	05/18/1994	POT	FL		O	18	18		
		10170	0	4000	370	3763		0	34.3	.65			Y	
BM002	03481	00166	SB015D	177150098301	D02	07/31/1994	SEM	FL		G		20		
		3835	57.87	1800	364	1396		500	45.9					
BM002	03481	00166	SB015D	177150098301	D02	01/17/1995	SEM	FL		G		89		
		5352	82.99	250	165	883		805	26.9					
BM002	03481	00166	SB015D	177150098301	D02	07/21/1995	SEM	GL		G		89		
		6440	93.92	337	50	322		772	26.9					
BM002	03481	00166	SB015D	177150098301	D02	05/20/1996	SEM	GL		G		89		
		17387	93.05	165	31	539		415	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	SB022	177154037200	S03	01/23/1993	SEM	FL		G	24	0	18	481
413	0	26722	95.8	2750	18	481		413	0	0		1480		Y
BM002	03481	00166	SB022	177154037200	D04	08/27/1993	POT	FL		G	8	10	0	485.66
0	0	9999999	999.9	2930	0	1457		0	0	.65		0		
BM002	03481	00166	SB022	177154037200	D04	08/27/1993	SEM	FL		G	24	0	0	1457
0	0	9999999	999.9	2930	0	1457		0	0	0		1200		Y
BM002	03481	00166	SB022	177154037200	D04	03/14/1994	SEM	FL		G	24	0	75	1666
0	0	22213	0	2900	75	1666		0	0	0		1600		N
BM002	03481	00166	SB022	177154037200	D04	05/14/1994	SEM	FL		G	24	18	186	4135
0	2300	22231	0	2200	186	4135		0	51.5	0		1200		N
BM002	03481	00166	SB022	177154037200	D04	07/30/1994	SEM	FL		G		22		
	1900	2756	0	1500	716	1973		0	51.5					
BM002	03481	00166	SB022	177154037200	D04	01/08/1995	SEM	FL		G		26		
	500	1552	42	425	464	720		336	31.4					
BM002	03481	00166	SB022	177154037200	D04	05/06/1995	SEM	FL		G		47		
	490	3500	55.04	410	442	1547		541	31.4					
BM002	03481	00166	SB022	177154037200	D04	07/21/1995	SEM	FL		G		52		
	200	3251	70.03	150	175	569		409	31.4					
BM002	03481	00166	SB022	177154037200	D04	12/08/1996	SEM	GL		G		87		
	1100	8188	80	217	69	565		276	32					
BM002	03481	00166	SB022D	177154037200	D05	07/03/1993	COM	FL		O	24	20	508	416
0	0	819	0	600	508	416		0	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00166	SB022D	177154037200	D05	07/13/1993	QTR	FL		O	24	24	616	525.45
1.85	0	852	.3	480	616	525		2	0	0		0		N
BM002	03481	00166	SB022D	177154037200	D05	08/02/1993	POT	FL		O	6	30	161.5	119.5
0	0	740	0	300	646	478		0	27.2	.65		0		
BM002	03481	00166	SB022D	177154037200	D05	03/02/1994	QTR	GL		O	24	64	486	87.97
0	0	181	0	120	486	88		0	0	0		0		N
BM002	03481	00166	SB022D	177154037200	D05	09/17/1994	SEM	GL		O		89		
		1185	0	140	27	32		0	38.7					
BM002	03481	00166	SB022D	177154037200	D05	03/25/1995	SEM	GL		O		89		
		1688	0	125	16	27		0	38.7					
BM002	03481	00166	SB022D	177154037200	D05	07/15/1995	SEM	GL		O		89		
		639	0	108	36	23		0	38.7					
GI043	00114	00174	J003	177170058001	S01	01/18/1997	SEM	FL		O	24	28		
	0	774		1040	998	772		970	29.8	0		0		N
GI043	00114	00174	J003	177170058001	S01	04/06/1997	POT	FL		O	4	34		
	1500	511	52.7	630	1155	590		1287	26	.607				
GI043	00114	00174	J003	177170058001	S01	07/28/1997	SEM	GL		O	24	38		
	0	1208		570	698	843		2297	29.8	0		0		N
GI043	00114	00174	J003D	177170058000	D02	01/09/1993	SEM	FL		G	24	0	338	1371
17	1120	4056	4.8	1350	338	1371		17	0	0		0		N
GI043	00114	00174	J003D	177170058000	D02	07/03/1993	SEM	FL		G	24	0	284	527
174	260	1856	38	875	284	527		174	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00114	00174	J003D	177170058000	D02	04/01/1994	SEM	FL		G	24	21	299	460
299	280	1538	50	650	299	460		299		29.8	0		500	N
GI043	00114	00174	J003D	177170058000	D02	07/16/1994	SEM	FL		G		21		
	420	1383	52.35	600	274	379		301		29.8				
GI043	00114	00174	J003D	177170058000	D02	12/21/1994	SEM	FL		G	24	44		
	1813	2840		420	506	1437		1020		29.8	0		1810	Y
GI043	00114	00174	J005	177170058901	S01	12/02/1996	POT	FL		G	4	20		
	4500	21781	1	3450	397	8647		4		57.8	.594			
GI043	00114	00174	J005	177170058901	S01	07/16/1997	SEM	FL		O		20		
	4500	9999999	99	1240	0	1487		536						
GI043	00114	00174	J007	177174036800	D01	06/16/1994	COM	FL		G	4	20	0	4594
0	0	9999999	999.9	2100	0	27564		0		0	0	UNK	0	
GI043	00114	00174	J007	177174036800	D01	09/13/1994	POT	FL		G	24	24		
	2400	120759	0	1820	87	10506		0		45.7	.62			Y
GI043	00114	00174	J007	177174036800	D01	12/21/1994	SEM	FL		G	24	48		
	2000	106381		1400	84	8936		5		54.6	0		873	Y
GI043	00114	00174	J007	177174036800	D01	04/21/1995	SEM	FL		G	24	54		
	2000	300069		1300	29	8702		2		54.6	0		873	N
GI043	00114	00174	J007	177174036800	D01	10/14/1995	SEM	FL		G	24	80		
	2000	78518		900	110	8637		1		54.6	0		873	N
GI043	00114	00174	J007	177174036800	D01	02/21/1996	SEM	FL		G	24	80		
	2000	98354		500	79	7770		28		54.6	0		873	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	00114	00174	J007	177174036800	D01	07/15/1996	SEM	FL		G	24	80		
	2000	139854		350	41	5734		101	54.6	0		140	N	
GI043	00114	00174	J007	177174036800	D01	01/27/1997	SEM	FL		G	24	80		
	2000	94746		360	59	5590		134	54.6	0		1230	N	
GI043	00114	00174	J007	177174036800	D01	07/27/1997	SEM	FL		G	24	80		
	2000	68038		375	78	5307		224	54.6	0		960	N	
GI043	00114	00174	J007D	177174036800	D02	06/15/1994	COM	FL		G	7.3	16	444	2915
0	0	6564	0	1825	1460	9584		0	32.5	0	UNK	0		
GI043	00114	00174	J007D	177174036800	D02	09/13/1994	POT	FL		O	20	16		
	3100	2134	47.27	1750	454	969		407	32.5	.609				Y
GI043	00114	00174	J007D	177174036800	D02	12/23/1994	SEM	FL		O	24	16		
	0	1692		1250	331	560		564	32.5	0		0		Y
GI043	00114	00174	J007D	177174036800	D02	09/23/1995	SEM	FL		O	24	18		
	0	1345		660	403	542		1313	32.5	0		0		N
GI043	00114	00174	J007D	177174036800	D02	02/23/1996	SEM	FL		O	24	28		
	0	1210		600	315	381		1373	32.5	0		0		N
GI043	00114	00174	J007D	177174036800	D02	07/15/1996	SEM	FL		O	24	36		
	0	1279		450	359	459		1571	32.5	0		0		N
GI043	02451	00175	004	177174009800	D01	01/03/1993	SEM	FL		G	24	0	0	1380
0	880	9999999	999.9	1300	0	1380		0	0	0		2000		Y
GI043	02451	00175	004	177174009800	D01	07/25/1993	SEM	FL		G	24	0	0	685
0	800	9999999	999.9	1400	0	685		0	0	0		2000		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00175	004	177174009800	D01	08/24/1993	SEM	FL		G	24	0	0	780
0	1300	9999999	999.9	1400	0	780		0	0	0			2000	Y
GI043	02451	00175	004	177174009800	D01	10/28/1993	SEM	FL		G	24	16	0	944
0	1275	9999999	999.9	1400	0	944		0	0	0			2000	Y
GI043	02451	00175	004	177174009800	D01	02/14/1994	SEM	FL		G	24	19	0	1943
41	0	9999999	100	1560	0	1943		41	0	0			1080	N
GI043	02451	00175	004	177174009800	D01	04/16/1994	SEM	FL		G	24	21	0	859
33	1270	9999999	100	1320	0	859		33	0	0			2300	N
GI043	02451	00175	004	177174009800	D01	07/25/1994	SEM	FL		G		21		
	1190	9999999	0	1300	0	941		0						
GI043	02451	00175	004	177174009800	D01	12/29/1994	SEM	FL		G	24	21		
	2500	9999999		1285	0	882		1	0	0			2050	Y
GI043	02451	00175	004	177174009800	D01	05/01/1995	SEM	FL		G	24	21		
	2500	9999999		1180	0	956		31	0	0			2500	N
GI043	02451	00175	004	177174009800	D01	03/03/1996	SEM	FL		G	24	17		
	2500	9999999		1320	0	1512		0	0	0			1560	N
GI043	02451	00175	004	177174009800	D01	08/05/1996	SEM	FL		G	24	21		
	2500	1062000		1040	1	1062		56	0	0			650	N
GI043	02451	00175	004	177174009800	D01	02/11/1997	SEM	FL		G	24	21		
	2500	9999999		1190	0	1058		139	0	0			400	N
GI043	02451	00175	004	177174009800	D01	07/11/1997	SEM	FL		G	24	21		
	2500	9999999		1020	0	851		115	0	0			2050	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI043	02451	00175	004D	177174009800	D02	01/03/1993	SEM	FL		G	24	0	0	1240
0	880	9999999	999.9	1160	0	1240	0	0	0		1700	Y		
GI043	02451	00175	004D	177174009800	D02	02/27/1993	SEM	FL		G	24	0	0	1749
0	800	9999999	999.9	1100	0	1749	0	0	0		1700	Y		
GI043	02451	00175	004D	177174009800	D02	07/26/1993	SEM	FL		G	24	0	0	1329
0	820	9999999	999.9	1400	0	1329	0	0	0		1700	Y		
GI043	02451	00175	004D	177174009800	D02	09/20/1993	SEM	FL		G	24	0	0	1602
0	1300	9999999	999.9	1400	0	1602	0	0	0		1700	Y		
GI043	02451	00175	004D	177174009800	D02	04/16/1994	SEM	FL		G	24	23	0	1333
0	1270	9999999	999.9	1320	0	1333	0	0	0		2300	N		
GI043	02451	00175	004D	177174009800	D02	07/18/1994	SEM	FL		G		23		
	1260	9999999	0	1340	0	1615	0							
GI043	02451	00175	004D	177174009800	D02	12/29/1994	SEM	FL		G	24	23		
	2450	9999999		1350	0	1216	0	0	0		2050	Y		
GI043	02451	00175	004D	177174009800	D02	03/06/1996	SEM	FL		G	24	17		
	2450	9999999		1320	0	1669	0	0	0		1600	N		
GI043	02451	00175	004D	177174009800	D02	08/06/1996	SEM	FL		G	24	17		
	2450	9999999		1310	0	1894	0	0	0		700	N		
GI043	02451	00175	004D	177174009800	D02	02/01/1997	SEM	FL		G	24	17		
	2450	9999999		1320	0	1544	0	0	0		400	N		
GI043	02451	00175	004D	177174009800	D02	07/22/1997	SEM	FL		G	24	17		
	2450	9999999		1305	0	1903	0	0	0		2050	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	03151	00175	J005	177170058900	D03	01/09/1993	QTR	FL		O	24	108	53	7.95
477	0	151	90	285	53	8		477	0	0		0		N
GI043	03151	00175	J005	177170058900	D03	12/21/1994	SEM	GL		O	24	108		
	0	7455		340	55	410		485	30	0		0		Y
GI043	03151	00175	J005	177170058900	D03	09/15/1995	SEM	GL		O	24	108		
	0	9686		340	35	339		335	30	0		0		N
GI043	02451	00175	Q001	177170071500	S02	01/03/1993	SEM	FL		G	24	0	150	193
1215	240	1287	89	280	150	193		1215	0	0		600		Y
GI043	02451	00175	Q001	177170071500	S02	02/20/1993	SEM	FL		G	24	0	126	232
1277	250	1841	91	280	126	232		1277	0	0		600		Y
GI043	02451	00175	Q001	177170071500	S02	03/30/1993	SEM	FL		G	24	0	128	272
1036	270	2125	89	340	128	272		1036	0	0		600		Y
GI043	02451	00175	Q001	177170071500	S02	07/31/1993	SEM	FL		G	24	0	37	198
1344	280	5351	97.3	340	37	198		1344	0	0		600		Y
GI043	02451	00175	Q001	177170071500	S02	09/18/1993	SEM	FL		G	24	0	24	703
1190	270	29292	98	300	24	703		1190	0	0		600		Y
GI043	02451	00175	Q001	177170071500	S02	04/15/1994	SEM	FL		G	24	52	122	1627
1237	280	13336	91	320	122	1627		1237	32.3	0		980		N
GI043	02451	00175	Q001	177170071500	S02	12/29/1994	SEM	FL		G	24	50		
	2352	8882		460	212	1883		2154	32.3	0		600		Y
GI043	02451	00175	Q001	177170071500	S02	04/23/1995	SEM	FL		G	24	64		
	2352	5458		320	240	1310		2760	32.3	0		700		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00175	Q001	177170071500	S02	03/04/1996	SEM	FL		G	24	64		
	2352	28750		230	4	115		86	32.3	0		900	N	
GI043	02451	00175	Q001	177170071500	S02	07/06/1996	SEM	FL		G	24	80		
	2352	5493		300	73	401		1912	32.3	0		1000	N	
GI043	02451	00175	Q001	177170071500	S02	01/23/1997	SEM	GL		G	24	80		
	2352	7947		260	38	302		1334	32.3	0		970	N	
GI043	02451	00175	Q001	177170071500	S06	05/12/1997	POT	FL		G	8	25		
	4500	27115	2.26	3120	433	11741		10	53.6	.624				
GI043	02451	00175	Q001	177170071500	S06	07/31/1997	SEM	FL		G	24	26		
	2352	31855		2520	276	8792		7	32.3	0		1750	N	
GI043	02451	00175	Q002	177170071601	S01	12/29/1994	SEM	FL		G	24	22		
	2640	9999999		2200	0	5753		196	0	0		120	Y	
GI043	02451	00175	Q002	177170071601	S01	04/22/1995	SEM	FL		G	24	22		
	2640	9999999		1850	0	4235		29	0	0		120	N	
GI043	02451	00175	Q007	177170076300	S01	03/06/1993	QTR	FL		O	24	42	331	1699.69
1875.67	0	5136	85	525	331	1700		1876	0	0		0	N	
GI043	02451	00175	Q007	177170076300	S01	04/03/1993	POT	GL		O	24	31	165	423
1208	0	2564	88	480	165	423		1208	45.4	0		0		
GI043	02451	00175	Q007	177170076300	S01	04/28/1993	QTR	FL		O	24	31	166	291.99
1019.71	0	1759	86	400	166	292		1020	0	0		0	Y	
GI043	02451	00175	Q007	177170076300	S01	07/02/1993	QTR	FL		O	24	31	107	676.99
963	0	6327	90	600	107	677		963	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00175	Q007	177170076301	S01	04/24/1995	SEM	FL		G	24	64		
	3736	9999999		270	0	434		1738	0	0			1000	N
GI043	02451	00175	Q007	177170076301	S01	10/26/1995	SEM	FL		G	24	22		
	3736	9999999		260	0	294		1399	0	0			850	N
GI043	02451	00175	Q007	177170076301	S01	03/29/1996	SEM	FL		G	24	52		
	3736	9999999		500	0	1118		1997	0	0			900	N
GI043	02451	00175	Q007	177170076301	S01	07/07/1996	SEM	FL		G	24	28		
	3736	50333		850	15	755		1651	33	0			100	N
GI043	02451	00175	Q009	177174004400	D03	07/27/1993	SEM	FL		G	24	0	0	2885
0	1200	9999999	999.9	2900	0	2885		0	0	0			1200	N
GI043	02451	00175	Q010	177172000701	S01	04/18/1994	SEM	FL		O	24	19	197	737
532	0	3741	73	1150	197	737		532	45.7	0			0	N
GI043	02451	00175	Q010	177172000701	S01	08/03/1994	POT	FL		O	8.5	17		
	1750	6154	68.99	1420	182	1120		405	45.7	.622				Y
GI043	02451	00179	DD001	177194053100	D01	12/19/1993	COM	FL		G	4	17	0	6590
0	0	9999999	999.9	4000	0	6590		0	0	0		UNK	0	
GI043	02451	00179	DD001	177194053100	D01	03/24/1994	POT	FL		G	24	22	0	11017
0	0	9999999	999.9	3426	0	11017		0	0	.621			0	
GI043	02451	00179	DD001	177194053100	D01	04/19/1994	SEM	FL		G	24	26	0	13854
0	1214	9999999	999.9	2999	0	13854		0	0	0			35	N
GI043	02451	00179	DD001	177194053100	D01	07/22/1994	SEM	FL		G		32		
	1200	9999999	0	2094	0	16488		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI043	02451	00179	DD001	177194053100	D01	12/20/1994	SEM	FL		G	24	42		
	4235	9999999		1490	0	16470	0	0	0		50	Y		
GI043	02451	00179	DD001	177194053100	D01	04/23/1995	SEM	FL		G	24	64		
	4235	9999999		1279	0	13109	0	0	0		50	N		
GI043	02451	00179	DD001	177194053100	D01	10/07/1995	SEM	FL		G	24	46		
	4235	9999999		1200	0	8339	17	31.1	0		50	N		
GI043	02451	00179	DD001	177194053100	D01	05/09/1996	SEM	FL		G	24	50		
	4235	9999999		1220	0	4346	0	31.1	0		0	N		
GI043	02451	00179	DD001	177194053100	D01	07/15/1996	SEM	FL		G	24	64		
	4235	9999999		590	0	6144	0	31.1	0		50	N		
GI043	02451	00179	DD001	177194053100	D01	01/17/1997	SEM	FL		G	24	60		
	4235	9999999		645	0	4910	0	31.1	0		700	N		
GI043	02451	00179	DD001	177194053100	D01	08/07/1997	SEM	FL		G	24	60		
	4235	9999999		622	0	3989	231	31.1	0		690	N		
GI043	02451	00179	DD004	177194062501	S01	06/06/1996	SEM	FL		G	24	42		
	2500	9999999		1450	0	14559	0	0	0		0	N		
GI043	02451	00179	DD004	177194062501	S01	06/19/1996	POT	FL		G	15	20		
	1550	9999999	0	1477	0	1477	0		.557					
GI043	02451	00179	DD004	177194062501	S01	07/08/1996	SEM	FL		G	24	48		
	2500	9999999		1268	0	13657	0	0	0		0	N		
GI043	02451	00179	DD004	177194062501	S01	07/28/1996	SEM	FL		G	24	40		
	1550	9999999		890	0	7362	0	0	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00179	DD004	177194062501	S01	01/17/1997	SEM	FL		G	24	54		
	2500	9999999		1164	0	10887		0	0		0		0	N
GI043	02451	00179	DD004	177194062501	S01	01/18/1997	SEM	FL		G	24	64		
	1550	9999999		692	0	6609		0	0		0		0	N
GI043	02451	00179	DD004	177194062501	S01	07/21/1997	SEM	FL		G	24	64		
	1550	9999999		720	0	6206		5	0		0		160	N
GI043	03151	00180	U002	177192004700	S03	01/15/1994	POT	FL		G	24	15	0	2884
0	0	9999999	999.9	3550	0	2884		0	0		.601		0	
GI043	03151	00180	U002	177192004700	S03	04/17/1994	SEM	FL		G	24	15	2	1879
14	1020	939500	87.5	2750	2	1879		14	29.3		0		800	N
GI043	03151	00180	U002	177192004700	S03	07/18/1994	SEM	FL		G		23		
	1060	9999999	99	2100	0	2647		1452						
GI043	03151	00180	U002	177192004700	S03	12/19/1994	SEM	FL		G	24	32		
	2500	140188		1550	16	2243		1778	29.3		0		1950	Y
GI043	03151	00180	U002	177192004700	S03	02/21/1996	SEM	FL		G	24	53		
	2500	67240		1080	25	1681		2875	29.3		0		1160	N
GI043	02451	00180	U004	177192007000	S01	04/27/1993	QTR	FL		O	24	18	7	34
693	0	4857	99	640	7	34		693	0		0		0	N
GI043	02451	00180	U004	177192007000	S01	05/08/1993	POT	FL		O	24	20	9	46
922	0	5111	99	580	9	46		922	24.3		.767		0	
GI043	02451	00180	U004	177192007000	S02	09/24/1993	COM	FL		O	24	12	0	126
383	0	9999999	100	1025	0	126		383	0		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00180	U004	177192007000	S02	12/26/1993	POT	FL		G	24	12	0	95
447	0	9999999	100	980	0	95		447	0	.63			0	
GI043	02451	00180	U004	177192007000	S01	04/01/1994	SEM	FL		G	24	16	0	123
555	280	9999999	100	700	0	123		555	24.3	0			0	N
GI043	02451	00180	U004	177192007000	S01	07/13/1994	SEM	FL		G		26		
	370	9999999	99	620	0	99		1345						
GI043	02451	00180	U004	177192007000	S03	12/26/1994	SEM	FL		G	24	18		
	1919	9999999		1090	0	329		838	24.3	0			2000	Y
GI043	02451	00180	U004	177192007000	S03	10/07/1995	SEM	FL		G	24	20		
	1919	9999999		850	0	290		1288	24.3	0			50	N
GI043	02451	00180	U004	177192007000	S03	03/05/1996	SEM	FL		G	24	20		
	1919	9999999		1000	0	303		1020	24.3	0			2000	N
GI043	02451	00180	U006	177192008600	S01	01/26/1993	QTR	FL		O	24	34	297	181.76
1683	0	613	85	520	297	182		1683	0	0			0	Y
GI043	02451	00180	U006	177192008600	S01	02/05/1993	QTR	FL		O	24	34	379	154.63
1375.63	0	409	78.4	520	379	155		1376	0	0			0	Y
GI043	02451	00180	U006	177192008600	S01	04/05/1993	QTR	FL		O	24	34	466	161.7
1763.67	0	348	79.1	505	466	162		1764	0	0			0	Y
GI043	02451	00180	U006	177192008600	S01	07/02/1993	QTR	FL		O	24	34	133	275.98
2083.67	0	2075	94	570	133	276		2084	0	0			0	Y
GI043	02451	00180	U006	177192008600	S01	04/11/1994	SEM	FL		O	24	32	278	94
1701	0	338	86	420	278	94		1701	27.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00180	U006	177192008600	S01	07/18/1994	SEM	FL		O		32		
		1020	91.01	550	205	209		2076	27.4					
GI043	02451	00180	U006	177192008600	S01	12/20/1994	SEM	FL		O	24	38		
	0	655		520	310	203		1898	27.4	0		0	Y	
GI043	02451	00180	U006	177192008600	S01	04/23/1995	SEM	FL		O	24	40		
	0	932		490	264	246		2424	27.4	0		0	N	
GI043	02451	00180	U006	177192008600	S01	09/16/1995	SEM	FL		O	24	42		
	0	840		558	244	205		2463	27.4	0		0	N	
GI043	02451	00180	U006	177192008600	S01	03/02/1996	SEM	FL		O	24	44		
	0	991		480	214	212		2129	27.4	0		0	N	
GI043	02451	00180	U006	177192008600	S01	07/06/1996	SEM	FL		O	24	44		
	0	1086		480	198	215		1776	27.4	0		0	N	
GI043	02451	00180	U006	177192008600	S01	02/09/1997	SEM	FL		O	24	44		
	0	828		400	221	183		2170	27.4	0		0	N	
GI043	02451	00180	U006	177192008600	S01	07/21/1997	SEM	FL		O	24	44		
	0	2193		400	109	239		2308	27.4	0		0	N	
GI043	02451	00180	U009	177192011400	S03	04/16/1994	SEM	FL			24	26	18	1755
1839	620	97500	99	1680	18	1755		1839	38.6	0		500	N	
GI043	02998	00181	C011	177194038100	S01	01/03/1993	QTR	FL		O	24	48	363	107.81
771.38	0	298	68	320	363	108		771	0	0		0	Y	
GI043	02998	00181	C011	177194038100	S01	03/26/1993	QTR	FL		O	24	64	479	268.72
1698.27	0	562	78	320	479	269		1698	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02998	00181	C011	177194038100	S01	04/12/1993	QTR	FL		O	24	64	504	380.52
1786.91	0	756	78	320	504	381		1787	0	0		0		Y
GI043	02998	00181	C011	177194038100	S01	07/24/1993	QTR	FL		O	24	64	385	316.85
1365	0	823	78	340	385	317		1365	0	0		0		Y
GI043	02998	00181	C011	177194038100	S01	08/24/1993	QTR	FL		O	24	108	483	272.9
2059.11	0	565	81	390	483	273		2059	0	0		0		Y
GI043	02998	00181	C011	177194038100	S01	10/23/1993	SEM	GL		O	24	108	541	441
2162	0	815	80	390	541	441		2162	26	0		0		Y
GI043	02998	00181	C011	177194038100	S01	04/15/1994	SEM	GL		O	24	108	526	464
2243	0	882	81	340	526	464		2243	26.1	0		0		N
GI043	02998	00181	C011	177194038100	S01	07/18/1994	SEM	GL		O		108		
		1198	80.51	380	496	594		2049	26.1					
GI043	02998	00181	C011	177194038100	S01	12/29/1994	SEM	GL		O	24	108		
	0	1561		380	483	754		1712	26.1	0		0		Y
GI043	02998	00181	C011	177194038100	S01	09/17/1995	SEM	GL		O	24	108		
	0	2772		377	298	826		2106	26.1	0		0		N
GI043	02998	00181	C011	177194038100	S01	03/13/1996	SEM	FL		G	24	120		
	2050	322		285	929	299		6810	26.1	0		260		N
GI043	02998	00181	C011	177194038100	S01	10/13/1996	SEM	FL		O	24	120		
	0	10		275	989	10		6619	26.1	0		0		N
GI043	02998	00181	C011	177194038100	S01	02/11/1997	SEM	FL		O	24	120		
	0	30		350	923	28		5674	26.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
GI043	02998	00181	C011	177194038100	S01	07/26/1997	SEM	FL		O	24	120		
	0	0		230	792	0		5809	26.1	0		0		N
GI043	02451	00181	F001D	177190137400	D02	01/12/1993	QTR	GL		O	24	80	50	50
450	0	1000	90	130	50	50		450	0	0		0		Y
GI043	02451	00181	F001D	177190137400	D02	04/18/1993	QTR	GL		O	24	80	29	199
273.08	0	6862	90.4	165	29	199		273	0	0		0		Y
GI043	02451	00181	F001D	177190137400	D02	07/02/1993	QTR	GL		O	24	80	14	106.99
437.61	0	7643	96.9	140	14	107		438	0	0		0		Y
GI043	02451	00181	F001D	177190137400	D02	09/09/1993	QTR	FL		O	24	108	25	77
475	0	3080	95	150	25	77		475	0	0		0		Y
GI043	02451	00181	F001D	177190137400	D02	04/21/1994	SEM	GL		O	24	108	22	93
531	0	4227	96	145	22	93		531	21.8	0		0		N
GI043	02451	00181	F001D	177190137400	D02	07/22/1994	SEM	GL		O		108		
		42	96.05	145	24	1		583	21.8					
GI043	02451	00181	F001D	177190137400	D02	12/31/1994	SEM	GL		O	24	108		
	0	17500		150	24	420		598	21.8	0		0		Y
GI043	02451	00181	F001D	177190137400	D02	04/27/1995	SEM	GL		O	24	108		
	0	19783		160	23	455		588	21.8	0		0		N
GI043	02998	00181	K009	177194063001	S01	06/16/1996	POT	FL		G	21	64		
	1750	10563000	0	1230	2	21126		0	54.6	.639				
GI043	02998	00181	K009	177194063001	S01	07/20/1996	SEM	FL		G	24	64		
	1750	9999999		1180	0	20269		0	0	0		20		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02998	00181	K009	177194063001	S01	01/24/1997	SEM	FL		G	24	64		
	1750	9999999		1030	0	8540		2208	0	0		180	N	
GI043	02451	00182	D001	177190063300	D01	01/12/1993	QTR	GL		O	24	32	169	100.89
565.78	0	598	77	300	169	101		566	0	0		0	Y	
GI043	02451	00182	D001	177190063300	D01	04/12/1993	QTR	GL		O	24	32	109	220.94
612.85	0	2028	84.9	240	109	221		613	0	0		0	Y	
GI043	02451	00182	D001	177190063300	D01	07/02/1993	QTR	GL		O	24	36	88	49.98
712	0	568	89	200	88	50		712	0	0		0	Y	
GI043	02451	00182	D001	177190063300	D01	07/23/1994	SEM	GL		G		64		
		419	90.21	180	74	31		682	26.7					
GI043	02451	00182	D001	177190063300	D01	12/26/1994	SEM	GL		O	24	64		
	0	4628		150	43	199		569	26.7	0		0	Y	
GI043	02451	00182	D001	177190063300	D01	05/07/1995	SEM	GL		O	24	64		
	0	3167		110	60	190		502	26.7	0		0	N	
GI043	02451	00182	D001	177190063300	D01	09/28/1995	SEM	GL		O	24	64		
	0	2231		140	65	145		504	26.7	0		0	N	
GI043	02451	00182	D001	177190063300	D01	02/25/1996	SEM	GL		O	24	80		
	0	1872		145	78	146		509	26.7	0		0	N	
GI043	02451	00182	D001	177190063300	D01	10/11/1996	SEM	GL		O	24	80		
	0	3206		250	34	109		230	26.7	0		0	N	
GI043	02451	00182	D001	177190063300	D01	01/27/1997	SEM	GL		O	24	80		
	0	11944		310	72	860		701	26.7	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D001	177190063300	D01	09/10/1997	SEM	GL		O	24	80		
	0	6972		360	72	502		702	26.7	0		0	N	
GI043	02451	00182	D001D	177190063300	D03	02/28/1993	POT	GL		O	24	30	212	76
681	0	358	76.3	360	212	76		681	29.4	.583		0		
GI043	02451	00182	D001D	177190063300	D03	04/12/1993	QTR	GL		O	24	30	81	0
422.11	0	0	83.9	270	81	0		422	0	0		0		Y
GI043	02451	00182	D001D	177190063300	D03	05/17/1993	QTR	GL		O	24	34	149	167.92
782.25	0	1128	84	300	149	168		782	0	0		0		Y
GI043	02451	00182	D001D	177190063300	D03	07/14/1993	QTR	GL		O	24	16	419	272.77
191.79	0	652	31.4	600	419	273		192	0	0		0		Y
GI043	02451	00182	D001D	177190063300	D03	04/30/1994	SEM	GL		O	24	64	103	41
588	0	398	85.1	280	103	41		588	29.4	0		0		N
GI043	02451	00182	D001D	177190063300	D03	07/12/1994	SEM	GL		O		64		
		1924	88.01	270	118	227		866	29.4					
GI043	02451	00182	D001D	177190063300	D03	12/27/1994	SEM	GL		O	24	64		
	0	3722		180	79	294		716	29.4	0		0		Y
GI043	02451	00182	D001D	177190063300	D03	09/21/1995	SEM	GL		O	24	108		
	0	2359		185	128	302		816	29.4	0		0		N
GI043	02451	00182	D001D	177190063300	D03	02/14/1996	SEM	GL		O	24	80		
	0	1525		260	120	183		673	29.4	0		0		N
GI043	02451	00182	D001D	177190063300	D03	10/12/1996	SEM	GL		O	24	80		
	0	2517		270	60	151		470	29.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D001D	177190063300	D03	02/10/1997	SEM	GL		O	24	80		
	0	6692		360	78	522		858		29.4	0		0	N
GI043	02451	00182	D001D	177190063300	D03	08/01/1997	SEM	GL		O	24	80		
	0	8532		450	47	401		513		29.4	0		0	N
GI043	02451	00182	D003	177190065000	S02	01/07/1993	SEM	FL		G	24	0	0	1192
0	1150	9999999	999.9	2450	0	1192		0	0		0		0	Y
GI043	02451	00182	D003	177190065000	S02	02/09/1993	SEM	FL		G	24	0	0	1691
0	1220	9999999	999.9	2500	0	1691		0	0		0		0	Y
GI043	02451	00182	D003	177190065000	S02	07/30/1993	SEM	FL		G	24	0	0	1403
0	1265	9999999	999.9	2450	0	1403		0	0		0		0	Y
GI043	02451	00182	D003	177190065000	S02	04/14/1994	SEM	FL		O	24	12	13	1519
0	0	116846	0	2450	13	1519		0		49.6	0		0	N
GI043	02451	00182	D003	177190065000	S02	07/14/1994	SEM	FL		O		10		
	1160	9999999	0	2400	0	1614		0						
GI043	02451	00182	D003	177190065000	S02	12/09/1994	SEM	FL		G	24	8		
	2659	128200		2350	10	1282		1		54.6	0		630	Y
GI043	02451	00182	D003	177190065000	S02	09/29/1995	SEM	FL		G	24	12		
	2659	164500		2300	12	1974		1		54.6	0		630	N
GI043	02451	00182	D003	177190065000	S02	03/02/1996	SEM	FL		G	24	14		
	2659	216875		2000	8	1735		29		54.6	0		630	N
GI043	02451	00182	D003	177190065000	S02	07/04/1996	SEM	FL		G	24	18		
	2659	236571		1600	7	1656		149		54.6	0		630	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D005	177190063600	S02	01/09/1993	QTR	GL		O	24	64	217	0
773.87	0	0	78.1	180	217	0		774	0	0			0	Y
GI043	02451	00182	D005	177190063600	S02	04/11/1993	QTR	GL		O	24	64	201	175.88
851.36	0	876	80.9	180	201	176		851	0	0			0	Y
GI043	02451	00182	D005	177190063600	S02	07/03/1993	QTR	GL		O	24	64	156	207.95
890.98	0	1333	85.1	180	156	208		891	0	0			0	Y
GI043	02451	00182	D005	177190063600	S02	04/18/1994	SEM	GL		O	24	64	166	246
873	0	1482	84	255	166	246		873	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	07/11/1994	SEM	GL		O		64		
		1127	85.04	200	158	178		898	27.5					
GI043	02451	00182	D005	177190063600	S02	12/15/1994	SEM	GL		O	24	64		
	0	3406		210	187	637		998	27.5	0			0	Y
GI043	02451	00182	D005	177190063600	S02	09/15/1995	SEM	FL		O	24	32		
	0	2738		560	240	657		1030	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	02/28/1996	SEM	GL		O	24	36		
	0	1892		330	288	545		1200	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	12/06/1996	SEM	GL		O	24	64		
	0	2861		360	274	784		1001	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	01/17/1997	SEM	GL		O	24	80		
	0	3167		360	245	776		1118	27.5	0			0	N
GI043	02451	00182	D005	177190063600	S02	07/21/1997	SEM	GL		O	24	80		
	0	3697		350	142	525		748	27.5	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D008	177190063900	S03	01/10/1993	QTR	GL		O	24	46	295	380.84
0	0	1292	0	170	295	381		0	0	0			0	Y
GI043	02451	00182	D008	177190063900	S03	04/11/1993	QTR	GL		O	24	32	125	438
0	0	3504	0	275	125	438		0	0	0			0	Y
GI043	02451	00182	D008	177190063900	S03	06/28/1993	QTR	GL		O	24	32	151	585.88
0	0	3881	0	260	151	586		0	0	0			0	Y
GI043	02451	00182	D008	177190063900	S03	07/12/1993	QTR	GL		O	24	32	99	189.98
0	0	1919	0	500	99	190		0	0	0			0	Y
GI043	02451	00182	D008	177190063900	S03	08/12/1993	QTR	GL		O	24	46	158	229.89
0	0	1456	0	520	158	230		0	0	0			0	Y
GI043	02451	00182	D008	177190063900	S03	04/17/1994	SEM	FL		O	24	46	73	318
0	0	4356	0	300	73	318		0	30.6	0			0	N
GI043	02451	00182	D008	177190063900	S03	07/19/1994	SEM	FL		O		50		
		7933	0	320	30	238		0	30.6					
GI043	02451	00182	D008	177190063900	S03	12/25/1994	SEM	FL		O	24	50		
	0	8793		300	29	255		3	30.6	0			0	Y
GI043	02451	00182	D008	177190063900	S03	04/06/1995	SEM	FL		O	24	48		
	0	2337		280	89	208		8	30.6	0			0	N
GI043	02451	00182	D008	177190063900	S03	09/20/1995	SEM	FL		O	24	48		
	0	1788		120	113	202		15	30.6	0			0	N
GI043	02451	00182	D008	177190063900	S03	02/13/1996	SEM	FL		O	24	48		
	0	1250		140	192	240		29	30.6	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D008	177190063900	S03	07/04/1996	SEM	FL		O	24	48		
	0	1951		180	122	238		24	30.6	0		0	N	
GI043	02451	00182	D008	177190063900	S03	01/30/1997	SEM	FL		O	24	48		
	0	2432		320	74	180		1	30.6	0		0	N	
GI043	02451	00182	D008	177190063900	S03	07/24/1997	SEM	FL		O	24	48		
	0	5200		345	15	78		22	30.6	0		0	N	
GI043	02451	00182	D009	177190064000	D01	01/29/1993	QTR	GL		O	24	108	111	51.95
936.17	0	468	89.4	170	111	52		936	0	0		0	Y	
GI043	02451	00182	D009	177190064000	D01	04/11/1993	QTR	GL		O	24	108	74	113
899.68	0	1527	92.4	160	74	113		900	0	0		0	Y	
GI043	02451	00182	D009	177190064000	D01	07/17/1993	QTR	GL		O	24	108	68	116.96
417.71	0	1721	86	470	68	117		418	0	0		0	Y	
GI043	02451	00182	D009	177190064000	D01	09/08/1993	QTR	GL		O	24	108	87	43.93
848.48	0	506	90.7	300	87	44		848	0	0		0	Y	
GI043	02451	00182	D009	177190064000	D01	04/28/1994	SEM	FL		O	24	108	54	0
494	0	0	90.1	350	54	0		494	25.7	0		0	N	
GI043	02451	00182	D009	177190064000	D01	07/18/1994	SEM	GL		O		108		
		1392	94.04	325	51	71		805	25.7					
GI043	02451	00182	D009	177190064000	D01	12/24/1994	SEM	GL		O	24	108		
	0	2561		325	57	146		532	25.7	0		0	Y	
GI043	02451	00182	D009	177190064000	D01	09/14/1995	SEM	GL		O	24	108		
	0	5348		330	46	246		552	25.7	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D009	177190064000	D01	02/14/1996	SEM	GL		O	24	108		
	0	6627		350	51	338		487		25.7	0		0	N
GI043	02451	00182	D009	177190064000	D01	10/09/1996	SEM	GL		O	24	108		
	0	6618		300	34	225		417		25.7	0		0	N
GI043	02451	00182	D009	177190064000	D01	01/26/1997	SEM	GL		O	24	108		
	0	8542		420	59	504		731		25.7	0		0	N
GI043	02451	00182	D009	177190064000	D01	09/03/1997	SEM	GL		O	24	108		
	0	8278		380	36	298		442		25.7	0		0	N
GI043	02451	00182	D010	177190066700	S02	01/19/1993	QTR	FL		O	24	36	152	45.9
127.93	0	303	45.7	160	152	46		128	0		0		0	Y
GI043	02451	00182	D010	177190066700	S02	02/20/1993	QTR	FL		O	24	18	306	92.72
86.81	0	304	22.1	540	306	93		87	0		0		0	Y
GI043	02451	00182	D010	177190066700	S02	04/10/1993	QTR	FL		O	24	16	317	154.7
71.96	0	489	18.5	350	317	155		72	0		0		0	Y
GI043	02451	00182	D010	177190066700	S02	07/13/1993	QTR	FL		O	24	16	458	327.93
194.42	0	716	29.8	650	458	328		194	0		0		0	Y
GI043	02451	00182	D010	177190066700	S02	04/28/1994	SEM	FL		O	24	36	149	32
56	0	215	27.3	350	149	32		56		29.3	0		0	N
GI043	02451	00182	D010	177190066700	S02	07/11/1994	SEM	FL		O		44		
		191	36.26	180	283	54		161		29.3				
GI043	02451	00182	D010	177190066700	S02	12/17/1994	SEM	FL		O	24	44		
	0	269		150	223	60		43		29.3	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D010	177190066700	S02	09/16/1995	SEM	GL		O	24	64		
	0	805		130	334	269		149		29.3	0		0	N
GI043	02451	00182	D010	177190066700	S02	02/24/1996	SEM	GL		O	24	80		
	0	1186		140	264	313		147		29.3	0		0	N
GI043	02451	00182	D010	177190066700	S02	09/14/1996	SEM	GL		O	24	80		
	0	403		160	290	117		67		29.3	0		0	N
GI043	02451	00182	D010	177190066700	S02	01/24/1997	SEM	GL		O	24	80		
	0	3131		320	237	742		163		29.3	0		0	N
GI043	02451	00182	D010	177190066700	S02	07/23/1997	SEM	GL		O	24	80		
	0	5845		340	206	1204		136		29.3	0		0	N
GI043	02451	00182	D011	177194036800	D01	01/07/1993	QTR	GL		O	24	40	123	88.93
262.58	0	724	68.1	200	123	89		263	0		0		0	Y
GI043	02451	00182	D011	177194036800	D01	02/21/1993	QTR	GL		O	24	20	170	0
398.56	0	0	70.1	380	170	0		399	0		0		0	Y
GI043	02451	00182	D011	177194036800	D01	03/29/1993	QTR	GL		O	24	24	237	89.82
615.52	0	380	72.2	360	237	90		616	0		0		0	Y
GI043	02451	00182	D011	177194036800	D01	04/09/1993	QTR	GL		O	24	40	418	177.65
1043.54	0	426	71.4	520	418	178		1044	0		0		0	Y
GI043	02451	00182	D011	177194036800	D01	07/17/1993	QTR	GL		O	24	48	292	161.77
904.72	0	555	75.6	300	292	162		905	0		0		0	Y
GI043	02451	00182	D011	177194036800	D01	04/24/1994	SEM	GL		O	24	64	230	82
666	0	357	74.3	320	230	82		666	30.3		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D011	177194036800	D01	07/09/1994	SEM	GL		O		64		
		4	75.2	220	254	1		770	30.3					
GI043	02451	00182	D011	177194036800	D01	12/13/1994	SEM	FL		O	24	52		
	0	483		225	685	331		1328	30.3	0		0	Y	
GI043	02451	00182	D011	177194036800	D01	04/25/1995	SEM	FL		O	24	52		
	0	551		185	396	218		1045	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	09/18/1995	SEM	FL		O	24	40		
	0	583		220	396	231		1080	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	02/12/1996	SEM	FL		O	24	44		
	0	1183		190	312	369		941	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	10/12/1996	SEM	GL		O	24	44		
	0	1864		280	103	192		334	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	02/04/1997	SEM	GL		O	24	64		
	0	2817		360	82	231		382	30.3	0		0	N	
GI043	02451	00182	D011	177194036800	D01	09/12/1997	SEM	GL		O	24	64		
	0	2460		360	187	460		775	30.3	0		0	N	
GI043	02451	00182	D011D	177194036800	D02	01/11/1993	QTR	FL		O	24	64	697	335.95
855.34	0	482	55.1	265	697	336		855	0	0		0	Y	
GI043	02451	00182	D011D	177194036800	D02	04/09/1993	QTR	FL		O	24	64	725	426.3
984.91	0	588	57.6	260	725	426		985	0	0		0	Y	
GI043	02451	00182	D011D	177194036800	D02	07/16/1993	QTR	FL		O	24	64	561	536.88
907.59	0	957	61.8	280	561	537		908	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D011D	177194036800	D02	04/25/1994	SEM	GL		O	24	64	391	529
576	0	1353	59.6	450	391	529		576		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	07/23/1994	SEM	GL		O		64		
		905	64.22	300	526	476		944		25.9				
GI043	02451	00182	D011D	177194036800	D02	12/12/1994	SEM	FL		O	24	48		
	0	464		300	453	210		838		25.9	0		0	Y
GI043	02451	00182	D011D	177194036800	D02	04/29/1995	SEM	FL		O	24	50		
	0	747		280	293	219		727		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	10/13/1995	SEM	FL		O	24	50		
	0	1058		420	274	290		739		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	02/12/1996	SEM	FL		O	24	64		
	0	717		175	420	301		1026		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	10/13/1996	SEM	GL		O	24	52		
	0	1251		295	187	234		802		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	01/18/1997	SEM	GL		O	24	28		
	0	3331		550	175	583		403		25.9	0		0	N
GI043	02451	00182	D011D	177194036800	D02	09/13/1997	SEM	GL		O	24	28		
	0	753		410	194	146		574		25.9	0		0	N
GI043	02451	00182	D012	177194037200	S01	01/08/1993	QTR	FL		O	24	52	468	170.82
1102.47	0	365	70.2	275	468	171		1102	0		0		0	Y
GI043	02451	00182	D012	177194037200	S01	02/14/1993	QTR	FL		O	24	52	583	347.47
1448.36	0	595	71.3	280	583	347		1448	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D012	177194037200	S01	04/10/1993	QTR	FL		O	24	52	575	422.63
1508.33	0	736	72.4	320	575	423		1508	0	0		0		Y
GI043	02451	00182	D012	177194037200	S01	07/18/1993	QTR	FL		O	24	52	455	298.94
1275.04	0	657	73.7	220	455	299		1275	0	0		0		Y
GI043	02451	00182	D012	177194037200	S01	10/16/1993	SEM	GL		O	24	52	530	270
976	0	509	64.8	325	530	270		976	25.9	0		0		Y
GI043	02451	00182	D012	177194037200	S01	04/14/1994	SEM	GL		O	24	64	350	192
1117	0	549	76.1	360	350	192		1117	27.2	0		0		N
GI043	02451	00182	D012	177194037200	S01	07/09/1994	SEM	GL		O		52		
		756	75.18	280	496	375		1502	27.2					
GI043	02451	00182	D012	177194037200	S01	12/15/1994	SEM	GL		O	24	108		
	0	1425		120	409	583		1337	27.2	0		0		Y
GI043	02451	00182	D012	177194037200	S01	05/07/1995	SEM	GL		O	24	108		
	0	1328		180	375	498		1161	27.2	0		0		N
GI043	02451	00182	D012	177194037200	S01	09/18/1995	SEM	GL		O	24	108		
	0	1399		170	396	554		1255	27.2	0		0		N
GI043	02451	00182	D012	177194037200	S01	02/13/1996	SEM	GL		O	24	108		
	0	1248		230	432	539		1285	27.2	0		0		N
GI043	02451	00182	D012	177194037200	S01	09/13/1996	SEM	GL		O	24	108		
	0	1241		150	137	170		583	27.2	0		0		N
GI043	02451	00182	D012	177194037200	S01	01/25/1997	SEM	GL		O	24	108		
	0	4322		310	205	886		885	27.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D012	177194037200	S01	09/12/1997	SEM	GL		O	24	108		
	0	12204		320	98	1196		485	27.2	0		0	N	
GI043	02451	00182	D013	177194057000	D01	04/17/1994	POT	FL		O	24	23	372	492
571	0	9999999	99	850	0	492		571	32.1	.597		0		
GI043	02451	00182	D013	177194057000	D01	04/29/1994	SEM	FL		O	24	26	454	615
819	0	1355	64.3	700	454	615		819	32.1	0		0	N	
GI043	02451	00182	D013	177194057000	D01	07/13/1994	SEM	FL		O		30		
		1411	70.74	545	489	690		1182	32.1					
GI043	02451	00182	D013	177194057000	D01	12/23/1994	SEM	FL		O	24	44		
	0	899		300	268	241		868	32.1	0		0	Y	
GI043	02451	00182	D013	177194057000	D01	05/06/1995	SEM	FL		O	24	64		
	0	1514		200	385	583		1193	32.1	0		0	N	
GI043	02451	00182	D013	177194057000	D01	10/12/1995	SEM	GL		O	24	64		
	0	1902		225	255	485		1147	32.1	0		0	N	
GI043	02451	00182	D013	177194057000	D01	02/24/1996	SEM	GL		O	24	80		
	0	1784		200	264	471		1085	32.1	0		0	N	
GI043	02451	00182	D013	177194057000	D01	10/15/1996	SEM	GL		O	24	80		
	0	2452		250	199	488		641	32.1	0		0	N	
GI043	02451	00182	D013	177194057000	D01	01/25/1997	SEM	GL		O	24	80		
	0	2507		360	148	371		637	32.1	0		0	N	
GI043	02451	00182	D013	177194057000	D01	07/23/1997	SEM	GL		O	24	80		
	0	1877		300	179	336		766	32.1	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	D013D	177194057000	D02	04/19/1994	SEM	FL		O	24	23	1100	607
0	0	552	0	750	1100	607		0		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	07/16/1994	SEM	FL		O		30		
		1439	70	520	456	656		1064		32.1				
GI043	02451	00182	D013D	177194057000	D02	09/30/1994	POT	FL		O	20	22		
	940	471	28.5	450	597	281		238		27.9	.605			Y
GI043	02451	00182	D013D	177194057000	D02	12/16/1994	SEM	FL		O	24	22		
	0	978		425	490	479		424		27.9	0		0	Y
GI043	02451	00182	D013D	177194057000	D02	09/16/1995	SEM	FL		O	24	22		
	0	928		350	235	218		408		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	02/23/1996	SEM	FL		O	24	22		
	0	518		180	438	227		384		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	12/15/1996	SEM	GL		O	24	40		
	0	2979		365	329	980		360		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	02/02/1997	SEM	GL		O	24	44		
	0	3513		350	298	1047		365		27.9	0		0	N
GI043	02451	00182	D013D	177194057000	D02	07/23/1997	SEM	GL		O	24	60		
	0	1549		340	288	446		208		27.9	0		0	N
GI043	02451	00182	D014	177194057200	S01	02/12/1994	POT	FL		O	24	24	426	282
419	0	662	49.6	610	426	282		419		32.2	.627		0	
GI043	02451	00182	D014	177194057200	S01	04/30/1994	SEM	GL			24	31	382	346
1046	0	906	73.2	400	382	346		1046		32.2	0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	D014	177194057200	S01	07/10/1994	SEM	GL		O		31		
		445	77.98	310	290	129		1027	32.2					
GI043	02451	00182	D014	177194057200	S01	12/09/1994	SEM	GL		O	24	64		
	0	1191		180	303	361		1594	32.2	0		0	Y	
GI043	02451	00182	D014	177194057200	S01	05/01/1995	SEM	GL		O	24	80		
	0	1755		180	245	430		1186	32.2	0		0	N	
GI043	02451	00182	D014	177194057200	S01	09/19/1995	SEM	GL		O	24	80		
	0	2316		180	250	579		1404	32.2	0		0	N	
GI043	02451	00182	D014	177194057200	S01	02/23/1996	SEM	GL		O	24	80		
	0	2244		240	225	505		1268	32.2	0		0	N	
GI043	02451	00182	D014	177194057200	S01	09/13/1996	SEM	GL		O	24	108		
	0	1331		140	154	205		802	32.2	0		0	N	
GI043	02451	00182	D014	177194057200	S01	01/26/1997	SEM	GL		O	24	108		
	0	2585		310	147	380		938	32.2	0		0	N	
GI043	02451	00182	D014	177194057200	S01	09/15/1997	SEM	GL		O	24	108		
	0	2532		320	154	390		696	32.2	0		0	N	
GI043	02451	00182	E002	177190067800	D03	01/24/1993	SEM	FL		G	24	0	24	598
163	1040	24917	87.2	1400	24	598		163	0	0		2225		Y
GI043	02451	00182	E002	177190067800	D03	02/01/1993	SEM	FL		G	24	0	26	696
189	1040	26769	87.9	1350	26	696		189	0	0		2225		Y
GI043	02451	00182	E002	177190067800	D03	07/05/1993	SEM	FL		G	24	0	25	699
177	990	27960	87.6	1350	25	699		177	0	0		2225		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	E002	177190067800	D03	08/10/1993	SEM	FL		G	24	0	42	812
149	1000	19333	78	1150	42	812		149	0	0			2225	Y
GI043	02451	00182	E002	177190067800	D03	02/25/1994	SEM	FL		G	24	20	64	866
407	0	13531	86.4	980	64	866		407	26.7	0			350	N
GI043	02451	00182	E002	177190067800	D03	04/11/1994	SEM	FL		G	24	20	52	597
413	325	11481	88.8	840	52	597		413	26.7	0			840	N
GI043	02451	00182	E002	177190067800	D03	08/12/1994	SEM	FL		G		30		
	115	2976	80.81	325	123	366		518	38.6					
GI043	02451	00182	E002	177190067800	D03	12/19/1994	SEM	FL		G	24	46		
	1821	2909		200	154	448		648	42.5	0			995	Y
GI043	02451	00182	E002	177190067800	D03	09/26/1995	SEM	GL		G	24	80		
	1821	4727		185	183	865		638	42.5	0			980	N
GI043	02451	00182	E002	177190067800	D03	02/28/1996	SEM	GL		O	24	80		
	0	6731		160	67	451		233	42.5	0			0	N
GI043	02451	00182	E002	177190067800	D03	07/11/1996	SEM	GL		O	24	80		
	0	7339		160	62	455		194	42.5	0			0	N
GI043	02451	00182	E002	177190067800	D03	03/07/1997	SEM	GL		O	24	80		
	0	8132		180	53	431		194	42.5	0			0	N
GI043	02451	00182	E002	177190067800	D03	09/03/1997	SEM	GL		O	24	80		
	0	4141		190	128	530		203	42.5	0			0	N
GI043	02451	00182	F010	177190094800	D03	01/08/1993	QTR	GL		O	24	80	11	0
213.49	0	0	95.1	110	11	0		213	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	F010	177190094800	D03	03/26/1993	QTR	GL		O	24	80	25	0
332.14	0	0	93	110	25	0		332	0	0		0		Y
GI043	02451	00182	F010	177190094800	D03	04/23/1993	QTR	GL		O	24	80	20	0
274.12	0	0	93.2	100	20	0		274	0	0		0		Y
GI043	02451	00182	F010	177190094800	D03	05/18/1993	QTR	GL		O	24	108	28	73.98
317.68	0	2643	91.9	100	28	74		318	0	0		0		Y
GI043	02451	00182	F010	177190094800	D03	07/04/1993	QTR	GL		O	24	108	13	0
296.52	0	0	95.8	120	13	0		297	0	0		0		Y
GI043	02451	00182	F010	177190094800	D03	04/18/1994	SEM	GL		O	24	108	9	0
206	0	0	95.8	130	9	0		206	28.7	0		0		N
GI043	02451	00182	F010D	177190094800	D02	01/31/1993	QTR	GL		O	24	64	49	193.99
441	0	3959	90	105	49	194		441	0	0		0		Y
GI043	02451	00182	F010D	177190094800	D02	02/04/1993	QTR	GL		O	24	64	65	98.99
585	0	1523	90	11523	65	99		585	0	0		0		Y
GI043	02451	00182	F010D	177190094800	D02	04/17/1993	QTR	GL		O	24	64	46	39.97
414	0	870	90	135	46	40		414	0	0		0		Y
GI043	02451	00182	F010D	177190094800	D02	05/18/1993	QTR	GL		O	24	108	65	198.96
591.57	0	3062	90.1	130	65	199		592	0	0		0		Y
GI043	02451	00182	F010D	177190094800	D02	07/05/1993	QTR	GL		O	24	108	20	89
467.8	0	4450	95.9	150	20	89		468	0	0		0		Y
GI043	02451	00182	F010D	177190094800	D02	08/08/1993	QTR	GL		O	24	108	31	192.98
763.87	0	6226	96.1	100	31	193		764	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	F010D	177190094800	D02	04/18/1994	SEM	FL		O	24	108	21	126
511	0	6000	96.1	140	21	126		511		24.9	0		0	N
GI043	02451	00182	F010D	177190094800	D02	07/23/1994	SEM	GL		O		108		
		21333	98.07	135	6	128		305		24.9				
GI043	02451	00182	F010D	177190094800	D02	12/31/1994	SEM	GL		O	24	108		
	0	72000		135	5	360		500		24.9	0		0	Y
GI043	02451	00182	F010D	177190094800	D02	10/22/1995	SEM	GL		O	24	108		
	0	30286		140	7	212		343		24.9	0		0	N
GI043	00114	00182	H003	177190091201	S01	01/04/1993	SEM	FL		G	24	0	0	451
1025	340	9999999	100	620	0	451		1025		0	0		0	Y
GI043	00114	00182	H003	177190091201	S01	03/05/1993	SEM	FL		G	24	0	0	651
1306	340	9999999	100	600	0	651		1306		0	0		0	Y
GI043	00114	00182	H003	177190091201	S01	07/31/1993	SEM	FL		G	24	0	0	675
1439	340	9999999	100	645	0	675		1439		0	0		0	Y
GI043	00114	00182	H003	177190091201	S01	04/09/1994	SEM	FL		G	24	30	0	139
212	380	9999999	100	400	0	139		212		0	0		1080	N
GI043	00114	00182	H004	177194002600	D01	01/09/1993	QTR	FL		O	24	46	38	453.99
353.75	0	11947	90.3	150	38	454		354		0	0		0	Y
GI043	00114	00182	H004	177194002600	D01	02/09/1993	QTR	FL		O	24	46	250	902
1302.79	0	3608	83.9	420	250	902		1303		0	0		0	Y
GI043	00114	00182	H004	177194002600	D01	04/17/1993	QTR	FL		O	24	38	14	455.99
208.22	0	32571	93.7	240	14	456		208		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00114	00182	H004	177194002600	D01	07/27/1993	QTR	FL		O	24	38	3	907
330.34	0	302333	99.1	280	3	907		330	0	0			0	Y
GI043	00114	00182	H004	177194002600	D01	09/11/1993	QTR	FL		O	24	38	11	187
286.3	0	17000	96.3	200	11	187		286	0	0			0	Y
GI043	00114	00182	H004	177194002600	D01	04/07/1994	SEM	GL		O	24	36	20	538
650	0	26900	97	300	20	538		650	28	0			0	N
GI043	00114	00182	H004D	177194002600	D02	01/11/1993	QTR	FL		O	24	18	91	122.94
357.28	0	1352	79.7	100	91	123		357	0	0			0	Y
GI043	00114	00182	H004D	177194002600	D02	04/11/1993	QTR	FL		O	24	18	34	0
102	0	0	75	100	34	0		102	0	0			0	Y
GI043	00114	00182	H004D	177194002600	D02	07/04/1993	QTR	FL		O	24	18	37	48.99
252.06	0	1324	87.2	75	37	49		252	0	0			0	Y
GI043	00114	00182	H004D	177194002600	D02	04/15/1994	SEM	GL		O	24	20	29	9
118	0	310	80.3	80	29	9		118	25.9	0			0	N
GI043	00114	00182	H004D	177194002600	D02	07/14/1994	SEM	GL		O		24		
		5907	90.34	125	43	254		402	25.9					
GI043	00114	00182	H004D	177194002600	D02	12/03/1994	SEM	GL		O	24	24		
	0	3913		740	92	360		551	25.9	0			0	Y
GI043	00114	00182	H004D	177194002600	D02	04/08/1995	SEM	GL		O	24	44		
	0	8704		450	54	470		272	25.9	0			0	N
GI043	00114	00182	H004D	177194002600	D02	03/10/1996	SEM	GL		O	24	52		
	0	3379		270	153	517		642	25.9	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00114	00182	H004D	177194002600	D02	07/29/1996	SEM	GL		O	24	80		
	0	4397		200	78	343		379		25.9	0		0	N
GI043	00114	00182	H004D	177194002600	D02	01/19/1997	SEM	GL		O	24	80		
	0	5833		230	72	420		420		25.9	0		0	N
GI043	00114	00182	H004D	177194002600	D02	07/22/1997	SEM	GL		O	24	80		
	0	4108		190	83	341		408		25.9	0		0	N
GI043	00114	00182	H005	177190095302	S01	09/30/1995	SEM	FL		G	24	40		
	1500	9999999		835	0	8769		0		25.8	0		450	N
GI043	00114	00182	H005	177190095302	S01	03/13/1996	SEM	FL		G	24	48		
	1500	9999999		710	0	9603		0		25.8	0		450	N
GI043	00114	00182	H005	177190095302	S01	07/14/1996	SEM	FL		G	24	51		
	1500	9999999		500	0	9776		0		25.8	0		450	N
GI043	00114	00182	H005	177190095302	S01	01/22/1997	SEM	FL		G	24	64		
	1500	9999999		560	0	3209		2		25.8	0		450	N
GI043	00114	00182	H005	177190095302	S01	07/23/1997	SEM	FL		G	24	18		
	1500	9999999		520	0	1018		0		25.8	0		450	N
GI043	00114	00182	H007	177190102000	D04	12/04/1994	SEM	GL		O	24	34		
	0	14067		170	15	211		382		25.5	0		0	Y
GI043	00114	00182	H007	177190102000	D04	09/20/1995	SEM	FL		O	24	44		
	0	678		120	171	116		510		25.5	0		0	N
GI043	00114	00182	H007	177190102000	D04	03/02/1996	SEM	FL		O	24	80		
	0	4034		170	116	468		369		25.5	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00114	00182	H007	177190102000	D04	07/29/1996	SEM	GL		O	24	80		
	0	1961		235	305	598		608		25.5	0		0	N
GI043	00114	00182	H007	177190102000	D04	01/18/1997	SEM	FL		O	24	80		
	0	1516		180	215	326		752		25.5	0		0	N
GI043	00114	00182	H007	177190102000	D04	07/22/1997	SEM	GL		O	24	80		
	0	2924		250	118	345		503		25.5	0		0	N
GI043	00114	00182	H007D	177190102000	D04	01/08/1993	QTR	FL		O	24	20	168	0
310.63	0	0	64.9	380	168	0		311		0	0		0	Y
GI043	00114	00182	H007D	177190102000	D04	02/08/1993	QTR	FL		O	24	22	214	162
397.43	0	757	65	400	214	162		397		0	0		0	Y
GI043	00114	00182	H007D	177190102000	D04	04/12/1993	QTR	FL		O	24	26	348	248.82
539.76	0	716	60.8	420	348	249		540		0	0		0	Y
GI043	00114	00182	H007D	177190102000	D04	07/09/1993	QTR	FL		O	24	26	269	245.87
522.18	0	914	66	400	269	246		522		0	0		0	Y
GI043	00114	00182	H007D	177190102000	D04	05/14/1994	SEM	GL		O	24	30	192	188
607	0	979	76	280	192	188		607		25.8	0		0	N
GI043	00114	00182	H008	177190105600	D04	01/03/1993	QTR	FL		O	24	18	218	248.96
520.98	0	1142	70.5	700	218	249		521		0	0		0	Y
GI043	00114	00182	H008	177190105600	D04	04/11/1993	QTR	FL		O	24	24	293	475.83
879	0	1625	75	750	293	476		879		0	0		0	Y
GI043	00114	00182	H008	177190105600	D04	07/28/1993	QTR	FL		O	24	24	88	392.92
1012	0	4466	92	700	88	393		1012		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00114	00182	H008	177190105600	D04	08/02/1993	QTR	FL		O	24	24	156	412
974.43	0	2641	86.2	700	156	412		974	0	0			0	Y
GI043	00114	00182	H008	177190105600	D04	01/24/1994	SEM	FL		O	24	24	110	312
814	0	2836	88.1	600	110	312		814	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	02/20/1994	SEM	FL		O	24	24	185	312
739	0	1686	80	600	185	312		739	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	04/14/1994	SEM	FL		O	24	28	173	376
902	0	2173	83.9	550	173	376		902	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	07/14/1994	SEM	FL		O		30		
		1782	86.08	470	197	351		1218	28					
GI043	00114	00182	H008	177190105600	D04	12/20/1994	SEM	FL		O	24	30		
	0	1271		450	225	286		329	28	0			0	Y
GI043	00114	00182	H008	177190105600	D04	09/19/1995	SEM	FL		O	24	34		
	0	3548		580	135	479		795	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	03/13/1996	SEM	FL		O	24	36		
	0	1467		350	240	352		1347	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	07/26/1996	SEM	FL		O	24	52		
	0	1679		280	246	413		1511	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	02/06/1997	SEM	GL		O	24	56		
	0	3539		305	167	591		935	28	0			0	N
GI043	00114	00182	H008	177190105600	D04	07/20/1997	SEM	GL		O	24	56		
	0	4140		425	200	828		1234	28	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00114	00182	H008D	177190105600	D05	01/18/1993	SEM	FL		G	24	0	75	131
672	90	1747	90	200	75	131		672	0	0			0	Y
GI043	00114	00182	H008D	177190105600	D05	03/22/1993	SEM	FL		G	24	0	106	168
775	90	1585	88	240	106	168		775	0	0			0	Y
GI043	00114	00182	H008D	177190105600	D05	04/12/1993	SEM	FL		G	24	0	114	222
1069	110	1947	90.4	200	114	222		1069	0	0			0	Y
GI043	00114	00182	H008D	177190105600	D05	07/09/1993	SEM	FL		G	24	0	53	103
593	90	1943	91.8	165	53	103		593	0	0			0	Y
GI043	00114	00182	H008D	177190105600	D05	09/17/1993	SEM	FL		G	24	0	65	120
732	90	1846	91.8	150	65	120		732	0	0			0	Y
GI043	00114	00182	H008D	177190105600	D05	04/11/1994	SEM	FL		G	24	32	29	130
723	110	4483	96.1	220	29	130		723	26.6	0			370	N
GI043	00114	00182	H008D	177190105600	D05	07/17/1994	SEM	FL		G		34		
	110	2468	94.27	180	47	116		773	25.8					
GI043	00114	00182	H008D	177190105600	D05	12/20/1994	SEM	FL		G	24	34		
	1048	1426		200	115	164		893	26.6	0			540	Y
GI043	00114	00182	H008D	177190105600	D05	10/11/1995	SEM	FL		G	24	36		
	1048	1754		120	57	100		599	26.6	0			860	N
GI043	00114	00182	H008D	177190105600	D05	03/02/1996	SEM	GL		O	24	80		
	0	8175		220	57	466		1377	26.6	0			0	N
GI043	00114	00182	H008D	177190105600	D05	07/14/1996	SEM	GL		O	24	80		
	0	3851		310	74	285		796	26.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	00114	00182	H008D	177190105600	D05	02/10/1997	SEM	GL		O	24	80		
	0	13048		340	84	1096		805	26.6	0		0	N	
GI043	00114	00182	H008D	177190105600	D05	07/21/1997	SEM	GL		O	24	80		
	0	8658		430	79	684		620	26.6	0		0	N	
GI043	00114	00182	H013	177190115300	D03	01/12/1993	QTR	FL		O	24	64	108	222.91
982.91	0	2065	90.1	170	108	223		983	0	0		0	Y	
GI043	00114	00182	H013	177190115300	D03	04/17/1993	QTR	FL		O	24	64	41	166.99
465.17	0	4073	91.9	130	41	167		465	0	0		0	Y	
GI043	00114	00182	H013	177190115300	D03	05/01/1993	QTR	FL		O	24	64	62	608.96
823.71	0	9823	93	200	62	609		824	0	0		0	Y	
GI043	00114	00182	H013	177190115300	D03	07/08/1993	QTR	FL		O	24	64	3	23
330.34	0	7667	99.1	140	3	23		330	0	0		0	Y	
GI043	00114	00182	H013	177190115300	D03	08/08/1993	QTR	FL		O	24	64	7	148.99
770.78	0	21286	99.1	180	7	149		771	0	0		0	Y	
GI043	00114	00182	H013	177190115300	D03	10/21/1993	SEM	GL		O	24	34	25	20
612	0	800	96.1	130	25	20		612	26.7	0		0	Y	
GI043	00114	00182	H013	177190115300	D03	07/21/1994	SEM	FL		O		36		
	130	9999999	99	210	0	421		678	26.8					
GI043	00114	00182	H013	177190115300	D03	12/13/1994	SEM	GL		G	24	36		
	1000	224500		430	2	449		206	26.8	0		950	Y	
GI043	00114	00182	H013	177190115301	D01	09/30/1995	SEM	FL		O	24	16		
	0	1145		675	186	213		186	27.8	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	00114	00182	H013	177190115301	D01	03/03/1996	SEM	FL		O	24	18		
	0	582		440	294	171		199	27.8	0		0	N	
GI043	00114	00182	H013	177190115301	D01	07/29/1996	SEM	GL		O	24	36		
	0	727		228	267	194		352	27.8	0		0	N	
GI043	00114	00182	H013	177190115301	D01	01/25/1997	SEM	GL		O	24	64		
	0	2812		300	186	523		787	27.8	0		0	N	
GI043	00114	00182	H013	177190115301	D01	07/21/1997	SEM	GL		O	24	64		
	0	5317		325	82	436		309	27.8	0		0	N	
GI043	00114	00182	H013D	177190115301	D02	10/12/1995	SEM	FL		O	24	16		
	0	1054		480	111	117		188	25.3	0		0	N	
GI043	00114	00182	H013D	177190115301	D02	03/11/1996	SEM	FL		O	24	20		
	0	740		360	150	111		290	25.3	0		0	N	
GI043	00114	00182	H013D	177190115301	D02	07/29/1996	SEM	GL		O	24	48		
	0	532		180	203	108		805	25.3	0		0	N	
GI043	00114	00182	H013D	177190115301	D02	02/11/1997	SEM	GL		O	24	64		
	0	2154		265	208	448		1009	25.3	0		0	N	
GI043	00114	00182	H013D	177190115301	D02	07/21/1997	SEM	GL		O	24	60		
	0	2579		325	164	423		922	25.3	0		0	N	
GI043	02451	00182	I004	177190091500	D03	01/09/1993	QTR	GL		O	24	108	55	144.98
632.5	0	2636	92	120	55	145		633	0	0		0	Y	
GI043	02451	00182	I004	177190091500	D03	04/13/1993	QTR	GL		O	24	108	70	87.99
659.17	0	1257	90.4	140	70	88		659	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I004	177190091500	D03	07/25/1993	QTR	GL		O	24	108	41	51.99
653.92	0	1268	94.1	100	41	52		654	0	0		0		Y
GI043	02451	00182	I004	177190091500	D03	04/23/1994	SEM	GL		O	24	108	66	53
667	0	803	91	130	66	53		667	29.3	0		0		N
GI043	02451	00182	I004	177190091500	D03	07/15/1994	SEM	GL		O		108		
		16	90.99	125	61	1		616	29.3					
GI043	02451	00182	I004	177190091500	D03	12/02/1994	SEM	GL		O	24	108		
	0	7978		130	45	359		703	29.3	0		0		Y
GI043	02451	00182	I004	177190091500	D03	09/22/1995	SEM	GL		O	24	108		
	0	3978		145	45	179		709	29.3	0		0		N
GI043	02451	00182	I004	177190091500	D03	03/02/1996	SEM	GL		O	24	108		
	0	34553		120	38	1313		2047	29.3	0		0		N
GI043	02451	00182	I004D	177190091500	D02	01/10/1993	QTR	GL		O	24	108	108	217.94
873.82	0	2019	89	160	108	218		874	0	0		0		Y
GI043	02451	00182	I004D	177190091500	D02	04/10/1993	QTR	GL		O	24	108	117	249.91
946.64	0	2137	89	0	117	250		947	0	0		0		Y
GI043	02451	00182	I004D	177190091500	D02	07/26/1993	QTR	GL		O	24	108	79	131.93
908.5	0	1671	92	190	79	132		909	0	0		0		Y
GI043	02451	00182	I004D	177190091500	D02	04/23/1994	SEM	GL		O	24	108	115	0
844	0	0	88	190	115	0		844	28.7	0		0		N
GI043	02451	00182	I004D	177190091500	D02	12/02/1994	SEM	GL		O	24	108		
	0	8160		200	50	408		956	28.7	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	I004D	177190091500	D02	10/25/1995	SEM	GL		O	24	108		
	0	4154		190	39	162		786		28.7	0		0	N
GI043	02451	00182	I004D	177190091500	D02	03/09/1996	SEM	GL		O	24	108		
	0	38632		260	19	734		922		28.7	0		0	N
GI043	02451	00182	I005A	177190095000	D03	01/13/1993	QTR	GL		O	24	108	109	124.91
1253.5	0	1147	92	110	109	125		1254		0	0		0	Y
GI043	02451	00182	I005A	177190095000	D03	04/23/1993	QTR	GL		O	24	108	121	365.9
1372.83	0	3025	91.9	115	121	366		1373		0	0		0	Y
GI043	02451	00182	I005A	177190095000	D03	07/27/1993	QTR	GL		O	24	108	96	22.94
1104	0	240	92	138	96	23		1104		0	0		0	Y
GI043	02451	00182	I005A	177190095000	D03	08/13/1993	QTR	GL		O	24	108	125	163
1263.89	0	1304	91	100	125	163		1264		0	0		0	Y
GI043	02451	00182	I005A	177190095000	D03	11/12/1993	SEM	GL		O	24	108	140	543
1470	0	3879	91.3	140	140	543		1470		28.3	0		0	Y
GI043	02451	00182	I005A	177190095000	D03	04/18/1994	SEM	GL		O	24	108	90	249
1191	0	2767	93	140	90	249		1191		28.3	0		0	N
GI043	02451	00182	I005A	177190095000	D03	07/31/1994	SEM	GL		O		108		
		6250	95.96	150	60	375		1426		28.3				
GI043	02451	00182	I005A	177190095000	D03	12/20/1994	SEM	GL		O	24	108		
	0	13226		190	53	701		1273		28.3	0		0	Y
GI043	02451	00182	I005A	177190095000	D03	05/09/1995	SEM	GL		O	24	108		
	0	22631		225	65	1471		1072		28.3	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I005A	177190095000	D03	09/23/1995	SEM	GL		O	24	108		
	0	9810		170	63	618		1196	28.3	0		0	N	
GI043	02451	00182	I005A	177190095000	D03	03/11/1996	SEM	GL		O	24	108		
	0	167762		280	21	3523		1014	28.3	0		0	N	
GI043	02451	00182	I005A	177190095000	D03	07/08/1996	SEM	GL		O	24	108		
	0	13569		175	65	882		1362	28.3	0		0	N	
GI043	02451	00182	I006D	177190095100	D02	01/02/1993	QTR	GL		O	24	108	85	47.94
1406.23	0	565	94.3	110	85	48		1406	0	0		0		Y
GI043	02451	00182	I006D	177190095100	D02	02/17/1993	QTR	GL		O	24	25	109	71.94
1770.31	0	661	94.2	120	109	72		1770	0	0		0		Y
GI043	02451	00182	I006D	177190095100	D02	04/23/1993	QTR	GL		O	24	108	14	70
1386	0	5000	99	120	14	70		1386	0	0		0		Y
GI043	02451	00182	I006D	177190095100	D02	05/22/1993	QTR	GL		O	24	108	74	82.95
1436.21	0	1122	95.1	125	74	83		1436	0	0		0		Y
GI043	02451	00182	I006D	177190095100	D02	07/26/1993	QTR	GL		O	24	108	72	23.98
1339.76	0	333	94.9	139	72	24		1340	0	0		0		Y
GI043	02451	00182	I006D	177190095100	D02	04/10/1994	SEM	GL		O	24	108	50	0
1204	0	0	96	150	50	0		1204	25.4	0		0		N
GI043	02451	00182	I006D	177190095100	D02	07/10/1994	SEM	GL		O		108		
		22	96.24	180	46	1		1176	25.4					
GI043	02451	00182	I006D	177190095100	D02	12/19/1994	SEM	GL		O	24	108		
	0	4948		210	77	381		1460	25.4	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I006D	177190095100	D02	03/07/1996	SEM	GL		O	24	108		
	0	33214		190	14	465		1358	25.4	0		0	N	
GI043	02451	00182	I007D	177190095200	D02	01/19/1993	QTR	GL		O	24	108	169	7.94
1504.27	0	47	89.9	110	169	8		1504	0	0		0	Y	
GI043	02451	00182	I007D	177190095200	D02	04/24/1993	QTR	GL		O	24	108	151	145.87
1526.78	0	967	91	150	151	146		1527	0	0		0	Y	
GI043	02451	00182	I007D	177190095200	D02	07/05/1993	QTR	GL		O	24	108	170	56.95
1564.69	0	335	90.2	110	170	57		1565	0	0		0	Y	
GI043	02451	00182	I007D	177190095200	D02	04/05/1994	SEM	GL		O	24	108	75	0
1437	0	0	95	160	75	0		1437	27.7	0		0	N	
GI043	02451	00182	I007D	177190095200	D02	07/22/1994	SEM	GL		O		108		
		18	95.04	160	55	1		1053	27.7					
GI043	02451	00182	I007D	177190095200	D02	12/04/1994	SEM	GL		O	24	108		
	0	3081		230	148	456		1700	27.7	0		0	Y	
GI043	02451	00182	I007D	177190095200	D02	04/21/1995	SEM	GL		O	24	108		
	0	3306		230	134	443		1538	27.7	0		0	N	
GI043	02451	00182	I007D	177190095200	D02	09/22/1995	SEM	GL		O	24	108		
	0	4226		225	93	393		1454	27.7	0		0	N	
GI043	02451	00182	I007D	177190095200	D02	03/02/1996	SEM	GL		O	24	108		
	0	14921		185	38	567		2085	27.7	0		0	N	
GI043	02451	00182	I007D	177190095200	D02	07/10/1996	SEM	GL		O	24	108		
	0	21389		200	18	385		1045	27.7	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	I010	177190105700	S04	11/16/1996	POT	FL		G	10	20		
	1500	748	79.01	330	123	92		463	41.8		.606			
GI043	02451	00182	I010	177190105700	S04	02/06/1997	SEM	GL		O	24	43		
	0	1471		290	244	359		1379	41.8		0		0	N
GI043	02451	00182	I010	177190105700	S04	08/10/1997	SEM	FL		O	24	52		
	0	1771		340	96	170		960	41.8		0		0	N
GI043	02451	00182	I012	177194010700	D01	01/07/1993	QTR	GL		O	24	108	220	429.88
1472.31	0	1955	87	135	220	430		1472	0		0		0	Y
GI043	02451	00182	I012	177194010700	D01	04/27/1993	QTR	GL		O	24	108	170	314.84
1308.26	0	1853	88.5	120	170	315		1308	0		0		0	Y
GI043	02451	00182	I012	177194010700	D01	07/09/1993	QTR	GL		O	24	108	127	409.96
1209.84	0	3228	90.5	140	127	410		1210	0		0		0	Y
GI043	02451	00182	I012	177194010700	D01	09/11/1993	QTR	FL		O	24	108	155	213.9
1395	0	1381	90	150	155	214		1395	0		0		0	Y
GI043	02451	00182	I012	177194010700	D01	04/17/1994	SEM	GL		O	24	108	114	0
1314	0	0	92	170	114	0		1314	24		0		0	N
GI043	02451	00182	I012	177194010700	D01	07/09/1994	SEM	GL		O		108		
		7	87.97	210	144	1		1053	24					
GI043	02451	00182	I012	177194010700	D01	12/04/1994	SEM	GL		O	24	108		
	0	3371		220	124	418		1424	24		0		0	Y
GI043	02451	00182	I012	177194010700	D01	04/22/1995	SEM	GL		O	24	108		
	0	2846		240	143	407		1283	24		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	I012	177194010700	D01	10/28/1995	SEM	GL		O	24	108		
	0	6762		190	21	142		704	24	0		0	N	
GI043	02451	00182	I012	177194010700	D01	03/10/1996	SEM	GL		O	24	108		
	0	24273		260	77	1869		1469	24	0		0	N	
GI043	02451	00182	I012	177194010700	D01	08/05/1996	SEM	GL		O	24	108		
	0	4318		180	88	380		1244	24	0		0	N	
GI043	02451	00182	I012	177194010700	D01	02/01/1997	SEM	GL		O	24	108		
	0	9525		260	61	581		1566	24	0		0	N	
GI043	02451	00182	I012	177194010700	D01	07/13/1997	SEM	GL		O	24	108		
	0	1605		410	263	422		638	24	0		0	N	
GI043	02451	00182	I012D	177194010700	D02	01/05/1993	SEM	FL		G	24	0	83	49
512	110	590	86.1	315	83	49		512	0	0		2350		Y
GI043	02451	00182	I012D	177194010700	D02	08/14/1993	SEM	FL		G	24	0	97	22
657	95	227	87.1	240	97	22		657	0	0		2350		Y
GI043	02451	00182	I012D	177194010700	D02	10/08/1993	SEM	FL		G	24	36	104	105
693	85	1010	87	220	104	105		693	26.4	0		2350		Y
GI043	02451	00182	I012D	177194010700	D02	07/15/1994	SEM	GL		G		36		
		20	91.06	240	50	1		509	26.4					
GI043	02451	00182	I012D	177194010700	D02	12/18/1994	SEM	GL		O	24	64		
	0	3114		180	79	246		715	26.4	0		0		Y
GI043	02451	00182	I012D	177194010700	D02	04/29/1995	SEM	GL		O	24	64		
	0	2088		160	102	213		662	26.4	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	I012D	177194010700	D02	03/02/1996	SEM	GL		O	24	64		
	0	8023		165	43	345		731		26.4	0		0	N
GI043	02451	00182	I013	177194038400	D02	11/01/1997	POT	FL		O	4	34		
	1500	1849	12.57	210	292	540		42		25.2	.627			
GI043	02451	00182	I013	177194038400	D02	11/29/1997	SEM	FL		O	24	34		
	0	1395		190	306	427		81		25.2	0		0	N
GI043	02451	00182	I013D	177194038400	D03	11/08/1997	POT	FL		G	9.5	20		
	3500	157240	23.08	2300	50	7862		15		48.9	.596			
GI043	02451	00182	I013D	177194038400	D03	12/07/1997	SEM	FL		G	24	20		
	3500	161660		2250	47	7598		13		48.9	0		1140	N
GI043	02451	00182	I014	177194061100	D01	08/25/1996	POT	FL		O	5	38		
	1500	3981	79.69	200	52	207		204		37.3	.594			
GI043	02451	00182	I014	177194061100	D01	09/17/1996	SEM	FL		O	24	56		
	0	3000		200	94	282		614		37.3	0		0	N
GI043	02451	00182	I014	177194061100	D01	02/03/1997	SEM	GL		O	24	80		
	0	11113		240	80	889		576		37.3	0		0	N
GI043	02451	00182	I014	177194061100	D01	07/14/1997	SEM	GL		O	24	52		
	0	15271		505	48	733		384		37.3	0		0	N
GI043	02451	00182	I014D	177194061100	D02	09/08/1996	POT	FL		G	6	28		
	2000	65304	29.77	1400	92	6008		39		56.5	.594			
GI043	02451	00182	I014D	177194061100	D02	09/26/1996	SEM	FL		G	24	28		
	2000	41409		1150	66	2733		37		56.5	0		700	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	I014D	177194061100	D02	01/21/1997	SEM	FL		G	24	28		
	2000	712800		840	5	3564		6		56.5	0		960	N
GI043	02451	00182	I014D	177194061100	D02	07/20/1997	SEM	GL		O	24	31		
	0	7200		180	45	324		63		56.5	0		0	N
GI043	02451	00182	I015	177194061300	S01	10/11/1996	POT	FL		G	6	28		
	2500	7323	8.74	1150	303	2219		29		51.6	.606			
GI043	02451	00182	I015	177194061300	S01	11/24/1996	SEM	FL		G	24	28		
	2500	12607		875	275	3467		4		51.6	0		650	N
GI043	02451	00182	I015	177194061300	S01	01/19/1997	SEM	FL		G	24	28		
	2500	23085		550	211	4871		2		51.6	0		460	N
GI043	02451	00182	I015	177194061300	S01	07/13/1997	SEM	GL		O	24	30		
	0	7855		400	172	1351		7		51.6	0		0	N
GI043	02451	00182	I017	177194064600	D01	09/19/1997	POT	FL		O	4	19		
	2500	2616	0	1625	854	2234		0		33.2	.613			
GI043	02451	00182	I017	177194064600	D01	11/14/1997	SEM	FL		O	24	22		
	0	2148		0	1096	2354		0		33.2	0		0	N
GI043	02451	00182	I017D	177194064600	D02	09/18/1997	POT	FL		G	4	19		
	2500	63899	6.3	1925	119	7604		8		33.2	.606			
GI043	02451	00182	I017D	177194064600	D02	11/08/1997	SEM	FL		G	24	19		
	2500	69035		2740	115	7939		5		33.2	0		50	N
GI043	02451	00182	L004	177190115100	D01	01/09/1993	QTR	GL		O	24	108	142	251.91
1041.33	0	1775	88	150	142	252		1041		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	L004	177190115100	D01	04/24/1993	QTR	GL		O	24	108	98	105.94
933.58	0	1082	90.5	110	98	106		934	0	0		0		Y
GI043	02451	00182	L004	177190115100	D01	06/04/1993	QTR	GL		O	24	108	155	339.92
1280.18	0	2194	89.2	120	155	340		1280	0	0		0		Y
GI043	02451	00182	L004	177190115100	D01	07/24/1993	QTR	GL		O	24	108	148	216.97
1197.45	0	1466	89	120	148	217		1197	0	0		0		Y
GI043	02451	00182	L004D	177190115100	D02	01/10/1993	QTR	GL		O	24	108	64	59.97
736	0	938	92	150	64	60		736	0	0		0		Y
GI043	02451	00182	L004D	177190115100	D02	04/26/1993	QTR	GL		O	24	108	96	132.96
914.53	0	1385	90.5	95	96	133		915	0	0		0		Y
GI043	02451	00182	L004D	177190115100	D02	07/10/1993	QTR	GL		O	24	108	24	133.99
776	0	5583	97	115	24	134		776	0	0		0		Y
GI043	02451	00182	L005	177190115500	S03	01/04/1993	QTR	GL		O	24	30	168	198.91
676.22	0	1185	80.1	320	168	199		676	0	0		0		Y
GI043	02451	00182	L005	177190115500	S03	02/07/1993	QTR	GL		O	24	30	230	256.91
920	0	1117	80	375	230	257		920	0	0		0		Y
GI043	02451	00182	L005	177190115500	S03	04/27/1993	QTR	GL		O	24	30	175	165.9
430.54	0	949	71.1	280	175	166		431	0	0		0		Y
GI043	02451	00182	L005	177190115500	S03	06/26/1993	QTR	GL		O	24	34	226	330.86
1186.5	0	1465	84	330	226	331		1187	0	0		0		Y
GI043	02451	00182	L005	177190115500	S03	07/09/1993	QTR	GL		O	24	34	135	292.95
1215	0	2170	90	335	135	293		1215	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	L005	177190115500	S03	08/13/1993	QTR	GL		O	24	34	252	271.91
1074.32	0	1079	81	300	252	272		1074	0	0			0	Y
GI043	02451	00182	L005	177190115500	S03	01/02/1994	SEM	GL		O	24	34	215	216
1046	0	1005	83	260	215	216		1046	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	05/03/1994	SEM	GL		O	24	34	182	139
778	0	764	81	288	182	139		778	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	07/30/1994	SEM	GL		O		64		
		528	60	345	324	171		486	34.7					
GI043	02451	00182	L005	177190115500	S03	12/02/1994	SEM	GL		O	24	64		
	0	1800		350	140	252		597	34.7	0			0	Y
GI043	02451	00182	L005	177190115500	S03	09/22/1995	SEM	GL		O	24	64		
	0	2105		255	295	621		1670	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	03/09/1996	SEM	GL		O	24	64		
	0	801		170	171	137		1051	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	07/07/1996	SEM	GL		O	24	80		
	0	2103		240	262	551		1863	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	01/13/1997	SEM	GL		O	24	80		
	0	2511		220	190	477		1497	34.7	0			0	N
GI043	02451	00182	L005	177190115500	S03	07/30/1997	SEM	GL		O	24	80		
	0	543		175	300	163		1035	34.7	0			0	N
GI043	02451	00182	L006	177190115000	D01	01/08/1993	QTR	GL		O	24	108	124	134.91
1253.78	0	1089	91	135	124	135		1254	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	L006	177190115000	D01	04/24/1993	QTR	GL		O	24	108	96	111.94
1184	0	1167	92.5	100	96	112		1184	0	0		0		Y
GI043	02451	00182	L006	177190115000	D01	06/07/1993	QTR	GL		O	24	108	130	212.94
1347.27	0	1638	91.2	130	130	213		1347	0	0		0		Y
GI043	02451	00182	L006	177190115000	D01	07/24/1993	QTR	GL		O	24	108	113	122.94
1299.5	0	1088	92	120	113	123		1300	0	0		0		Y
GI043	02451	00182	L006	177190115000	D01	04/29/1994	SEM	GL		O	24	108	68	41
1304	0	603	95	150	68	41		1304	29.5	0		0		N
GI043	02451	00182	L006	177190115000	D01	07/05/1994	SEM	GL		O		108		
		1500	92.56	140	112	168		1394	29.5					
GI043	02451	00182	L006	177190115000	D01	12/03/1994	SEM	GL		O	24	108		
	0	3557		255	79	281		1244	29.5	0		0		Y
GI043	02451	00182	L006	177190115000	D01	09/22/1995	SEM	GL		O	24	108		
	0	4379		170	87	381		1364	29.5	0		0		N
GI043	02451	00182	L006	177190115000	D01	03/07/1996	SEM	GL		O	24	108		
	0	4324		170	37	160		880	29.5	0		0		N
GI043	02451	00182	L006	177190115000	D01	07/12/1996	SEM	GL		O	24	108		
	0	10759		150	29	312		1444	29.5	0		0		N
GI043	02451	00182	L006D	177190115000	D02	01/03/1993	QTR	GL		O	24	108	129	204.98
1406.72	0	1589	91.6	150	129	205		1407	0	0		0		Y
GI043	02451	00182	L006D	177190115000	D02	04/22/1993	QTR	GL		O	24	108	128	0
1377.88	0	0	91.5	130	128	0		1378	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	L006D	177190115000	D02	07/05/1993	QTR	GL		O	24	108	145	142.97
1334.59	0	986	90.2	110	145	143		1335	0	0		0		Y
GI043	02451	00182	L006D	177190115000	D02	04/10/1994	SEM	GL		O	24	108	138	0
1241	0	0	90	120	138	0		1241	32.4	0		0		N
GI043	02451	00182	L006D	177190115000	D02	07/09/1994	SEM	GL		O		108		
		1603	94.01	120	68	109		1068	32.4					
GI043	02451	00182	L006D	177190115000	D02	12/02/1994	SEM	GL		O	24	108		
	0	2353		220	85	200		1329	32.4	0		0		Y
GI043	02451	00182	L006D	177190115000	D02	04/09/1995	SEM	GL		O	24	108		
	0	6491		160	55	357		1038	32.4	0		0		N
GI043	02451	00182	L006D	177190115000	D02	03/09/1996	SEM	GL		O	24	108		
	0	10100		130	20	202		972	32.4	0		0		N
GI043	02451	00182	N009D	177190125900	D02	01/10/1993	QTR	GL		O	24	80	187	624.95
1371.33	0	3342	88	200	187	625		1371	0	0		0		Y
GI043	02451	00182	N009D	177190125900	D02	04/19/1993	QTR	GL		O	24	80	155	224.9
878.33	0	1452	85	190	155	225		878	0	0		0		Y
GI043	02451	00182	N009D	177190125900	D02	07/10/1993	QTR	GL		O	24	80	68	243.98
1065.33	0	3588	94	150	68	244		1065	0	0		0		Y
GI043	02451	00182	N009D	177190125900	D02	08/08/1993	QTR	GL		O	24	80	95	289.94
1092.5	0	3053	92	150	95	290		1093	0	0		0		Y
GI043	02451	00182	N009D	177190125900	D02	04/18/1994	SEM	GL		O	24	80	110	139
893	0	1264	89	180	110	139		893	38.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00182	N009D	177190125900	D02	07/16/1994	SEM	GL		O		80		
		4700	89.13	180	100	470		820	38.6					
GI043	02451	00182	N009D	177190125900	D02	12/28/1994	SEM	GL		O	24	80		
	0	3189		200	74	236		644	38.6	0			0	Y
GI043	02451	00182	N009D	177190125900	D02	09/14/1995	SEM	GL		O	24	80		
	0	9135		150	74	676		905	38.6	0			0	N
GI043	02451	00182	N009D	177190125900	D02	06/09/1996	SEM	GL		O	24	80		
	0	63400		280	20	1268		1038	38.6	0			0	N
GI043	02451	00182	N009D	177190125900	D02	07/10/1996	SEM	GL		O	24	80		
	0	29286		300	28	820		1372	38.6	0			0	N
GI043	02451	00182	N009D	177190125900	D02	02/02/1997	SEM	GL		O	24	80		
	0	11378		220	45	512		1069	38.6	0			0	N
GI043	02451	00182	N009D	177190125900	D02	07/27/1997	SEM	GL		O	24	80		
	0	8290		280	62	514		944	38.6	0			0	N
GI043	02451	00182	Z001	177194015500	D02	01/04/1993	QTR	GL		O	24	20	461	1150.66
226.03	0	2497	32.9	1275	461	1151		226	0	0			0	Y
GI043	02451	00182	Z001	177194015500	D02	01/04/1993	POT	FL		O	24	20	461	1151
226	0	2497	32.9	1275	461	1151		226	32.1	.625			0	
GI043	02451	00182	Z001	177194015500	D02	04/03/1993	QTR	GL		O	24	21	55	402.99
174.17	0	7327	76	450	55	403		174	0	0			0	Y
GI043	02451	00182	Z001	177194015500	D02	05/10/1993	QTR	GL		O	24	21	171	106.88
254.37	0	626	59.8	300	171	107		254	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	Z001	177194015500	D02	07/29/1993	QTR	GL		O	24	21	133	101.88
281.33	0	767	67.9	370	133	102		281	0	0			0	Y
GI043	02451	00182	Z001	177194015500	D02	09/10/1993	QTR	GL		O	24	21	166	311.91
424.75	0	1880	71.9	620	166	312		425	0	0			0	Y
GI043	02451	00182	Z001	177194015500	D02	12/23/1994	SEM	GL		O	24	21		
	0	3659		500	132	483		562	29.6	0			0	Y
GI043	02451	00182	Z001	177194015500	D02	04/30/1995	SEM	FL		O	24	21		
	0	3877		540	122	473		635	29.6	0			0	N
GI043	02451	00182	Z001	177194015500	D02	09/17/1995	SEM	GL		O	24	26		
	0	2646		420	113	299		689	29.6	0			0	N
GI043	02451	00182	Z001	177194015500	D02	03/04/1996	SEM	GL		O	24	80		
	0	38222		670	9	344		319	29.6	0			0	N
GI043	02451	00182	Z001D	177194015500	D03	01/31/1993	SEM	FL		G	24	0	469	533
26	260	1136	5.3	1300	469	533		26	0	0			1200	Y
GI043	02451	00182	Z001D	177194015500	D03	02/14/1993	SEM	FL		G	24	0	245	638
100	20	2604	29	1500	245	638		100	0	0			1200	Y
GI043	02451	00182	Z001D	177194015500	D03	07/30/1993	SEM	FL		G	24	0	148	403
1424	225	2723	90.6	300	148	403		1424	0	0			1200	Y
GI043	02451	00182	Z001D	177194015500	D03	04/18/1994	SEM	FL		G	24	64	191	302
1004	240	1581	84	295	191	302		1004	31.1	0			1120	N
GI043	02451	00182	Z001D	177194015500	D03	12/27/1994	SEM	GL		G	24	64		
	1041	3607		360	89	321		593	31.1	0			1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	Z001D	177194015500	D03	05/04/1995	SEM	GL		G	24	64		
	1041	5419		320	86	466		578	31.1	0			1100	N
GI043	02451	00182	Z001D	177194015500	D03	09/17/1995	SEM	GL		G	24	64		
	1041	17200		620	30	516		290	31.1	0			1075	N
GI043	02451	00182	Z002	177194018500	D01	01/06/1993	QTR	GL		O	24	80	518	201.5
659.27	0	390	56	260	518	202		659	0	0			0	Y
GI043	02451	00182	Z002	177194018500	D01	04/27/1993	QTR	GL		O	24	80	85	90.95
157.86	0	1071	65	260	85	91		158	0	0			0	Y
GI043	02451	00182	Z002	177194018500	D01	05/07/1993	QTR	GL		O	24	80	118	68.91
214.39	0	585	64.5	295	118	69		214	0	0			0	Y
GI043	02451	00182	Z002	177194018500	D01	07/05/1993	QTR	GL		O	24	80	138	240.95
628.67	0	1746	82	180	138	241		629	0	0			0	Y
GI043	02451	00182	Z002	177194018500	D01	08/17/1993	QTR	GL		O	24	80	165	211.86
259.16	0	1285	61.1	210	165	212		259	0	0			0	Y
GI043	02451	00182	Z002	177194018500	D01	01/28/1994	SEM	GL		O	24	80	278	202
651	0	727	70.1	175	278	202		651	28.6	0			0	N
GI043	02451	00182	Z002	177194018500	D01	04/18/1994	SEM	GL		O	24	21	187	438
561	0	2342	75	595	187	438		561	29.6	0			0	N
GI043	02451	00182	Z002	177194018500	D01	04/29/1995	SEM	GL		O	24	80		
	0	2171		200	82	178		176	28.6	0			0	N
GI043	02451	00182	Z002	177194018500	D01	09/20/1995	SEM	GL		O	24	80		
	0	9757		180	37	361		360	28.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	Z002	177194018500	D01	04/10/1996	SEM	GL		O	24	80		
	0	3203		240	197	631		591		28.6	0		0	N
GI043	02451	00182	Z002	177194018500	D01	07/07/1996	SEM	GL		O	24	80		
	0	7962		200	52	414		794		28.6	0		0	N
GI043	02451	00182	Z002	177194018500	D01	01/20/1997	SEM	GL		O	24	108		
	0	6705		300	129	865		776		28.6	0		0	N
GI043	02451	00182	Z002	177194018500	D01	07/26/1997	SEM	GL		O	24	108		
	0	7062		260	65	459		282		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	01/09/1993	QTR	GL		O	24	64	139	414.92
633.22	0	2986	82	275	139	415		633	0		0		0	Y
GI043	02451	00182	Z002D	177194018500	D02	04/30/1993	QTR	GL		O	24	64	134	355.9
536	0	2657	80	225	134	356		536	0		0		0	Y
GI043	02451	00182	Z002D	177194018500	D02	07/06/1993	QTR	GL		O	24	64	134	123.95
649.63	0	925	82.9	200	134	124		650	0		0		0	Y
GI043	02451	00182	Z002D	177194018500	D02	01/29/1994	SEM	GL		O	24	64	139	429
634	0	3086	82	200	139	429		634		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	04/18/1994	SEM	GL		O	24	64	100	140
570	0	1400	85.1	200	100	140		570		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	07/15/1994	SEM	GL		O		64		
		1042	92.03	230	48	50		554		28.6				
GI043	02451	00182	Z002D	177194018500	D02	04/28/1995	SEM	GL		O	24	64		
	0	3703		350	118	437		421		28.6	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	Z002D	177194018500	D02	10/24/1995	SEM	GL		O	24	64		
	0	5812		220	69	401		388		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	03/05/1996	SEM	GL		O	24	64		
	0	7844		215	45	353		289		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	07/31/1996	SEM	GL		O	24	80		
	0	8111		240	72	584		288		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	02/09/1997	SEM	GL		O	24	108		
	0	6488		240	84	545		737		28.6	0		0	N
GI043	02451	00182	Z002D	177194018500	D02	07/26/1997	SEM	GL		O	24	108		
	0	14057		230	35	492		217		28.6	0		0	N
GI043	02451	00182	DD001D	177194053100	D02	12/19/1993	COM	FL		G	4	14	0	4877
0	0	9999999	999.9	3460	0	29262		0	0		0	UNK	0	
GI043	02451	00182	DD001D	177194053100	D02	03/25/1994	POT	FL		G	24	24	97	11235
0	0	115825	0	2977	97	11235		0	48.5		.619		0	
GI043	02451	00182	DD001D	177194053100	D02	04/10/1994	SEM	FL		G	24	28	118	14064
0	1205	119186	0	2760	118	14064		0	0		0		350	N
GI043	02451	00182	DD001D	177194053100	D02	07/23/1994	SEM	FL		G		34		
	1200	102615	0	2105	169	17342		0	46					
GI043	02451	00182	DD001D	177194053100	D02	01/01/1995	SEM	GL		G	24	40		
	3671	144541		1600	122	17634		0	51.8		0		150	Y
GI043	02451	00182	DD001D	177194053100	D02	10/12/1995	SEM	FL		G	24	80		
	3671	121194		1134	31	3757		129	51.8		0		150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00182	DD001D	177194053100	D02	06/12/1996	SEM	FL		G	24	64		
	3671	9999999		500	0	2047		0		51.8	0		1100	N
GI043	02451	00182	DD002	177194056700	D01	01/02/1994	COM	FL		G	4	34	0	1668.5
0	0	9999999	999.9	1350	0	10011		0		0	0	VENT	0	
GI043	02451	00182	DD002	177194056700	D01	03/28/1994	POT	FL		G	24	36	0	10056
0	0	9999999	999.9	1325	0	10056		0		0	.604		0	
GI043	02451	00182	DD002	177194056700	D01	04/23/1994	SEM	FL		G	24	38	0	6268
24	1205	9999999	100	1250	0	6268		24		0	0		0	N
GI043	02451	00182	DD002	177194056700	D01	11/02/1995	SEM	FL		G	24	22		
	1750	9999999		1315	0	1532		424		0	0		800	N
GI043	02451	00182	DD002D	177194056700	D02	03/30/1994	SEM	FL		G	24	38	0	5990
0	1267	9999999	999.9	1267	0	5990		0		0	0		0	N
GI043	02451	00182	DD002D	177194056700	D02	06/11/1996	SEM	FL		G	24	64		
	3500	9999999		500	0	1127		0		0	0		1100	N
GI043	02451	00182	DD003	177194062401	S01	05/28/1996	SEM	FL		G	24	30		
	2500	9999999		1175	0	5096		0		0	0		0	N
GI043	02451	00182	DD003	177194062401	S01	06/19/1996	POT	FL		G	4	30		
	1550	9999999	0	1188	0	9528		0			.557			
GI043	02451	00182	DD003	177194062401	S01	07/08/1996	SEM	FL		G	24	32		
	2500	9999999		1125	0	1870		278		0	0		0	N
GI043	02451	00182	DD003	177194062401	S01	02/10/1997	SEM	FL		G	24	9		
	2500	9999999		1432	0	832		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC071	03147	00184	A002	177030011600	S04	12/21/1993	COM	FL		G	24	10	0	1250	
0	0	9999999	999.9	2095	0	1250		0	0		0	UNK	0		
EC071	03147	00184	A002	177030011600	S04	04/02/1994	POT	FL		G	24	11	0	1400	
0	0	9999999	999.9	2050	0	1400		0	0		.56		0		
EC071	03147	00184	A002	177030011600	S04	11/23/1994	SEM	FL		G		15			
	2000	9999999	99	1200	0	520		288							
EC071	03147	00184	A002	177030011600	S04	08/21/1996	SEM	FL		G		12			
	2600	9999999	0	600	0	280		0							
EC071	03147	00184	A002	177030011600	S06	09/11/1996	COM	FL		G	24	10			
		9999999	100	2150	0	1100		2							
EC071	03147	00184	C003	177034033800	S01	04/02/1994	POT	FL		G	4	40			
	3000	9999999	100	550	0	170		138			.56				Y
EC071	03147	00184	C003	177034033800	S01	11/06/1994	SEM	FL		G		40			
	3000	9999999	99	580	0	148		139							
WC192	02312	00190	A001	177000021000	S03	12/06/1993	SEM	FL		G	24	0	44	437	
290	1400	9932	86.8	270	44	437		290	0		0		600		N
WC192	02312	00190	A001	177000021000	S03	04/26/1994	POT	FL		G	24	64	1.4	335	
174	1830	335000	99.2	245	1	335		174	45		.6		0		
WC192	02312	00190	A001	177000021000	S03	06/01/1994	SEM	FL		G		64			
	1400	379000	99	255	1	379		171	44						
WC192	02312	00190	B001	177000021900	D03	01/22/1993	POT	FL		G	24	21	0	578	
0	0	9999999	999.9	730	0	578		0	53		.608		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	02312	00190	B001	177000021900	D03	09/25/1993	POT	FL		G	21	22	4.2	1438
5.3	0	328600	55.8	400	5	1643		6	43.7		.587		0	
WC192	02312	00190	B001	177000021900	D03	12/04/1993	SEM	FL		G	24	0	44	1416
10	860	32182	18.5	420	44	1416		10	0		0		520	Y
WC192	02312	00190	B001	177000021900	D03	06/01/1994	SEM	FL		G		24		
	860	344000	93.88	380	3	1032		46	44					
WC192	02312	00190	B001D	177000021900	D05	07/30/1994	POT	FL		G	7	10		
	2200	770500	0	2150	2	1541		0	43		.59			Y
WC192	02312	00190	B002D	177000022000	D02	08/31/1994	POT	FL		G	14	9		
	1815	284667	84.27	1555	3	854		15	43		.59			Y
WC192	02312	00190	B007	177004030100	S01	02/20/1993	COM	FL		G	24	32	0	3696
0	0	9999999	999.9	840	0	3696		0	0		0	SOLD	0	
WC192	02312	00190	B007	177004030100	S01	09/24/1993	POT	FL		G	15	34	0	2778
0	0	9999999	999.9	620	0	4445		0	0		.587		0	
WC192	02312	00190	B007	177004030100	S01	12/22/1993	SEM	FL		G	24	0	44	4277
1	960	97205	2.2	600	44	4277		1	0		0		500	Y
WC192	02312	00190	B007	177004030100	S01	06/27/1994	SEM	FL		G		32		
	870	9999999	0	530	0	3948		0	44					
WC192	02312	00191	A003D	177000021200	D02	01/19/1993	POT	FL		G	24	27	.1	1590
14.4	0	9999999	99.3	640	0	1590		14	48.4		.627		0	
WC192	02312	00191	A003D	177000021200	D02	09/21/1993	POT	FL		G	24	18	4	1476
24	0	369000	85.7	410	4	1476		24	43.7		.604		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	02312	00191	A003D	177000021200	D02	12/05/1993	SEM	FL		G	24	0	44	1468
55	860	33364	55.6	420	44	1468		55	0	0			520	Y
WC192	02312	00191	A003D	177000021200	D02	06/27/1994	SEM	FL		G		24		
	860	9999999	99	490	0	1170		34	44					
WC192	02312	00191	B005D	177000025400	T02	09/14/1993	POT	FL		G	11	22	2.75	813
121	0	295667	97.8	740	6	1774		264	43.7	.587			0	
EI032	00003	00196	005T	177090052700	T03	03/04/1993	QTR	FL		O	24	24	125	188
500	0	1504	80	440	125	188		500	0	0			0	Y
EI032	00003	00196	005T	177090052700	T03	06/04/1993	QTR	FL		O	24	32	200	246
911.11	0	1230	82	300	200	246		911	0	0			0	Y
EI032	00003	00196	008	177090061800	D03	03/08/1993	QTR	FL		O	24	23	85	57.04
481.67	0	671	85	310	85	57		482	0	0			0	Y
EI032	00003	00196	008	177090061800	D03	06/04/1993	QTR	FL		O	24	23	107	69.98
561.75	0	654	84	340	107	70		562	0	0			0	Y
EI032	00003	00196	008	177090061800	D03	09/15/1993	QTR	FL		O	24	99	109	57.99
532.18	0	532	83	320	109	58		532	0	0			0	Y
EI032	00003	00196	008	177090061800	D03	06/10/1994	SEM	GL		O		23		
		2038	87.08	550	80	163		539	37.4					
EI032	00003	00196	008	177090061800	D03	12/15/1994	SEM	GL		O		23		
		2037	90	450	54	110		486	37.5					
EI032	00003	00196	008	177090061800	D03	06/03/1995	SEM	GL		O		23		
		2216	92.99	450	37	82		491	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	00003	00196	008	177090061800	D03	12/10/1995	SEM	GL		O		23		
		1622	88.03	370	82	133		603	38.1					
EI032	00003	00196	008	177090061800	D03	06/09/1996	SEM	GL		O		23		
		1968	92.01	550	62	122		714	37.1					
EI032	00003	00196	008	177090061800	D03	12/09/1996	SEM	GL		O		23		
		1333	89.94	400	72	96		644	37.5					
EI032	00003	00196	008	177090061800	D03	06/07/1997	SEM	GL		O		23		
		3113	91.97	460	53	165		607	37.8					
EI032	00003	00196	008	177090061800	D03	11/17/1997	SEM	GL		O		23		
		9162	93.98	320	37	339		578	36.7					
EI032	00003	00196	010	177090072400	S01	03/04/1993	QTR	FL		O	24	24	221	133.04
739.87	0	602	77	400	221	133		740	0	0		0		Y
EI032	00003	00196	010	177090072400	S01	06/04/1993	QTR	FL		O	24	24	197	109.93
698.45	0	558	78	380	197	110		698	0	0		0		Y
EI032	00003	00196	010	177090072400	S01	09/06/1993	QTR	FL		O	24	24	197	129.82
659.52	0	660	77	430	197	130		660	0	0		0		Y
EI032	00003	00196	010	177090072400	S01	06/05/1994	SEM	FL		O		24		
		580	79.05	400	176	102		664	38.3					
EI032	00003	00196	010	177090072400	S01	12/06/1994	SEM	FL		O		24		
		623	80.02	380	162	101		649	38.3					
EI032	00003	00196	010	177090072400	S01	06/01/1995	SEM	FL		O		24		
		512	77.96	270	201	103		711	38.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	00003	00196	010	177090072400	S01	12/10/1995	SEM	FL		0		24		
		1000	86.96	340	106	106		707	38.3					
EI032	00003	00196	010	177090072400	S01	05/15/1996	SEM	FL		0		24		
		720	83.01	320	150	108		733	38.3					
EI032	00003	00196	010	177090072400	S01	12/06/1996	SEM	FL		0		24		
		667	83.01	280	147	98		718	38.2					
EI032	00003	00196	010	177090072400	S01	06/01/1997	SEM	FL		0		24		
		651	86.03	300	109	71		671	31					
EI032	00003	00196	010	177090072400	S01	12/05/1997	SEM	FL		0		24		
		481	84	270	129	62		677	37.8					
EI032	00003	00196	011	177090054400	S03	02/24/1993	QTR	FL		0	24	12	423	437.8
1087.71	0	1035	72	940	423	438		1088	0	0		0		Y
EI032	00003	00196	011	177090054400	S03	09/14/1993	QTR	FL		0	24	99	267	224.81
1513	0	843	85	350	267	225		1513	0	0		0		N
EI032	00003	00196	011	177090054400	S03	06/11/1994	SEM	FL		0		18		
		1439	84.01	320	246	354		1292	33.2					
EI032	00003	00196	011	177090054400	S03	12/12/1994	SEM	FL		0		18		
		876	85.02	280	178	156		1010	35.2					
EI032	00003	00196	011	177090054400	S03	06/15/1995	SEM	FL		0		18		
		953	83.01	250	212	202		1036	31.5					
EI032	00003	00196	011	177090054400	S03	12/12/1995	SEM	GL		0		32		
		1392	86.02	280	194	270		1194	33.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	011	177090054400	S03	06/10/1996	SEM	GL		O		33		
		1338	89.01	210	148	198		1199		33.8				
EI032	00003	00196	011	177090054400	S03	11/15/1996	SEM	GL		O		34		
		1063	87	220	158	168		1057		34.5				
EI032	00003	00196	011	177090054400	S03	06/07/1997	SEM	GL		O		35		
		1712	87	190	132	226		883		35				
EI032	00003	00196	011	177090054400	S03	11/17/1997	SEM	GL		O		40		
		600	85.98	200	180	108		1104		34.3				
EI032	00003	00196	012	177090054500	S04	02/19/1993	QTR	FL		O	24	25	313	651.04
19.98	0	2080	6	280	313	651		20		0	0		0	Y
EI032	00003	00196	012	177090054500	S04	06/06/1993	QTR	FL		O	24	25	270	337.77
11.25	0	1252	4	280	270	338		11		0	0		0	Y
EI032	00003	00196	012	177090054500	S04	09/07/1993	QTR	FL		O	24	25	309	256.78
30.56	0	832	9	400	309	257		31		0	0		0	Y
EI032	00003	00196	012	177090054500	S04	06/20/1994	SEM	FL		O		25		
		2781	6.94	320	201	559		15		36.5				
EI032	00003	00196	012	177090054500	S04	12/04/1994	SEM	GL		O		39		
		692	10.06	300	286	198		32		36.2				
EI032	00003	00196	012	177090054500	S04	06/19/1995	SEM	GL		O		44		
		1339	11.89	200	289	387		39		36.2				
EI032	00003	00196	012	177090054500	S04	04/03/1996	POT	GL		O	4	16		
	1050	551	26.94	420	263	145		97		36.2	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	012	177090054500	S04	05/15/1996	SEM	GL		O		16		
		882	29.03	450	374	330		153		36.2				
EI032	00003	00196	012	177090054500	S04	12/07/1996	SEM	GL		O		16		
		1790	50	520	272	487		272		36.6				
EI032	00003	00196	012	177090054500	S04	06/01/1997	SEM	GL		O		16		
		1562	46.96	450	349	545		309		36.3				
EI032	00003	00196	012	177090054500	S04	12/06/1997	SEM	GL		O		20		
		1970	63.03	470	200	394		341		34.1				
EI032	00003	00196	016	177090061500	S03	02/16/1993	QTR	GL		O	24	999	56	557.98
38.92	0	9964	41	120	56	558		39	0	0			0	Y
EI032	00003	00196	016	177090061500	S03	05/28/1993	QTR	GL		O	24	99	43	234.99
39.69	0	5465	48	180	43	235		40	0	0			0	Y
EI032	00003	00196	016	177090061500	S03	09/13/1993	QTR	GL		O	24	99	23	113
16.66	0	4913	42	190	23	113		17	0	0			0	Y
EI032	00003	00196	016	177090061500	S03	05/15/1994	COM	FL		O	24	14	261	442
147	0	110500	97.4	600	4	442		147	0	0		UNK	0	
EI032	00003	00196	016	177090061500	S03	06/05/1994	SEM	FL		O		14		
		3671	42.97	580	219	804		165		37.4				
EI032	00003	00196	016	177090061500	S03	08/02/1994	POT	FL		O	24	15		
	1500	8587	57.8	650	46	395		63		37.4	.6			Y
EI032	00003	00196	016	177090061500	S03	12/10/1994	SEM	FL		O		15		
		8574	74.87	560	47	403		140		36.5				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	00003	00196	016	177090061500	S03	06/16/1995	SEM	FL		O		14		
		22737	90.1	460	19	432		173	36.8					
EI032	00003	00196	016	177090061500	S03	11/21/1995	SEM	FL		O		23		
		5141	60	500	92	473		138	36.8					
EI032	00003	00196	016	177090061500	S03	06/11/1996	SEM	FL		O		22		
		15152	86.08	400	33	500		204	35					
EI032	00003	00196	016	177090061500	S03	12/28/1996	SEM	FL		O		22		
		15484	86.86	280	31	480		205	35.3					
EI032	00003	00196	016	177090061500	S03	06/07/1997	SEM	FL		O		22		
		8484	87.98	420	31	263		227	35					
EI032	00003	00196	016	177090061500	S03	12/23/1997	SEM	FL		O		22		
		7904	79.03	410	52	411		196	35.3					
EI032	00003	00196	020	177092019100	S03	03/10/1993	QTR	GL		O	24	999	78	106
56.48	0	1359	42	180	78	106		56	0	0		0		Y
EI032	00003	00196	020	177092019100	S03	06/14/1993	QTR	GL		O	24	99	57	395.98
93	0	6947	62	175	57	396		93	0	0		0		Y
EI032	00003	00196	020	177092019100	S03	09/13/1993	QTR	GL		O	24	99	45	141.98
59.65	0	3156	57	120	45	142		60	0	0		0		Y
EI032	00003	00196	020	177092019100	S03	06/19/1994	SEM	GL		O		99		
		4167	87.76	140	12	50		86	36.7					
EI032	00003	00196	020	177092019100	S03	12/17/1994	SEM	GL		O		64		
		9167	88.68	160	12	110		94	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	020	177092019100	S04	05/16/1995	POT	FL		O	4	125		
	875	1000	1.72	670	342	342		6		38.6	.6			
EI032	00003	00196	020	177092019100	S04	12/11/1995	SEM	FL		G		30		
		1490	62.04	140	145	216		237		38.6				
EI032	00003	00196	020	177092019100	S04	06/08/1996	SEM	GL		G		37		
		2316	69.05	130	117	271		261		37.8				
EI032	00003	00196	020	177092019100	S04	12/08/1996	SEM	GL		G		42		
		1257	64.88	150	105	132		194		38				
EI032	00003	00196	020	177092019100	S04	06/05/1997	SEM	FL		G		42		
		4610	73.89	140	59	272		167		39.5				
EI032	00003	00196	020	177092019100	S04	11/18/1997	SEM	FL		G		42		
		3662	74.9	160	65	238		194		40.1				
EI032	00003	00196	022	177094014800	S03	03/24/1993	QTR	GL		O	24	999	69	16.97
56.45	0	246	45	180	69	17		56	0	0			0	Y
EI032	00003	00196	022	177094014800	S03	06/15/1993	QTR	GL		O	24	99	65	437.97
60	0	6738	48	155	65	438		60	0	0			0	Y
EI032	00003	00196	022	177094014800	S03	09/14/1993	QTR	GL		O	24	99	64	19.97
129.94	0	313	67	160	64	20		130	0	0			0	Y
EI032	00003	00196	022	177094014800	S03	06/11/1994	SEM	GL		O		48		
		5134	68	360	224	1150		476		36.4				
EI032	00003	00196	022	177094014800	S03	12/12/1994	SEM	GL		O		48		
		3306	70.97	400	288	952		704		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	022	177094014800	S03	06/17/1995	SEM	GL		O		48		
		97	76.03	250	145	14		460		35.4				
EI032	00003	00196	022	177094014800	S03	12/11/1995	SEM	GL		O		48		
		1870	82.02	250	123	230		561		35.1				
EI032	00003	00196	022	177094014800	S03	06/07/1996	SEM	GL		O		48		
		1000	85.01	280	103	103		584		35.3				
EI032	00003	00196	022	177094014800	S03	12/08/1996	SEM	GL		O		48		
		811	92.06	250	37	30		429		35.5				
EI032	00003	00196	022	177094014800	S04	06/25/1997	SEM	GL		O		20		
		241	15.02	340	249	60		44		37.4				
EI032	00003	00196	022	177094014800	S04	07/16/1997	POT	GL		O	9	21		
	500	588	0	350	347	204		0		37.5	.6			
EI032	00003	00196	022	177094014800	S04	11/20/1997	SEM	GL		O		30		
		617	0	180	47	29		0		36.2				
EI032	00003	00196	023	177094032700	S02	03/07/1993	QTR	GL		O	24	999	115	211.95
233.48	0	1843	67	125	115	212		233	0	0		0		Y
EI032	00003	00196	023	177094032700	S02	06/13/1993	QTR	GL		O	24	99	99	703
201	0	7101	67	130	99	703		201	0	0		0		Y
EI032	00003	00196	023	177094032700	S02	09/06/1993	QTR	GL		O	24	99	5	30.33
28.33	0	6000	85	120	5	30		28	0	0		0		Y
EI032	00003	00196	024	177094032800	S05	02/08/1993	COM	FL		O	14	10	141	175
0	0	1240	0	1575	242	300		0		37.9	0	SOLD	850	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	024	177094032800	S05	02/24/1993	POT	FL		O	24	12	350	319
0	0	911	0	1350	350	319		0		38.1	.604		0	
EI032	00003	00196	024	177094032800	S05	09/04/1993	QTR	FL		O	24	18	199	158.8
89.41	0	799	31	460	199	159		89	0	0			0	N
EI032	00003	00196	024	177094032800	S05	06/04/1994	SEM	GL		O		48		
		3443	63.91	160	131	451		232		36.9				
EI032	00003	00196	024	177094032800	S05	12/19/1994	SEM	GL		O		48		
		832	60.06	140	143	119		215		33.8				
EI032	00003	00196	024	177094032800	S05	06/01/1995	SEM	GL		O		64		
		1033	55.06	140	151	156		185		36.3				
EI032	00003	00196	024	177094032800	S05	12/09/1995	SEM	GL		O		64		
		1784	13.95	180	148	264		24		36.8				
EI032	00003	00196	024	177094032800	S05	06/09/1996	SEM	GL		O		48		
		2000	70.95	135	86	172		210		37.8				
EI032	00003	00196	024	177094032800	S05	11/15/1996	SEM	GL		O		64		
		817	72.94	120	82	67		221		36.8				
EI032	00003	00196	024	177094032800	S05	06/25/1997	SEM	GL		O		64		
		2000	76.09	120	66	132		210		37.4				
EI032	00003	00196	024	177094032800	S05	11/19/1997	SEM	GL		O		64		
		985	74.91	150	67	66		200		36.3				
EI032	03151	00196	025	177094032900	S04	06/14/1993	SEM	FL		G	24	0	0	761
446	1100	9999999	100	1050	0	761		446	0	0			840	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	03151	00196	025	177094032900	S03	03/19/1994	POT	FL		0	24	13	665	1042
259	0	1567	28	1835	665	1042		259	36.6	.6		0		
EI032	03151	00196	025	177094032900	S03	05/28/1994	SEM	FL		0		11		
		64	57	780	172	11		228	35.8					
EI032	03151	00196	025	177094032900	S03	12/18/1994	SEM	FL		0		19		
		1607	83.08	550	89	143		437	38.1					
EI032	03151	00196	025	177094032900	S03	06/01/1995	SEM	FL		0		23		
		718	81.94	450	117	84		531	34.5					
EI032	03151	00196	025	177094032900	S03	12/10/1995	SEM	FL		0		28		
		2270	84.99	350	148	336		838	34.8					
EI032	03151	00196	025	177094032900	S03	06/11/1996	SEM	GL		0		30		
		593	91	250	113	67		1143	34.8					
EI032	03151	00196	025	177094032900	S03	12/06/1996	SEM	GL		0		34		
		450	74.11	140	80	36		229	37					
EI032	03151	00196	025	177094032900	S03	06/08/1997	SEM	FL		0		35		
		2077	96.94	180	26	54		825	36.3					
EI032	03151	00196	025	177094032900	S03	10/14/1997	SEM	FL		0		35		
		375	97.96	220	16	6		770	38					
EI032	00003	00196	026	177094097200	S01	10/07/1993	COM	FL		0	24	12	15	101
6.5	0	6733	30.2	1230	15	101		6	37.2	0	SOLD	0		
EI032	00003	00196	026	177094097200	S01	10/24/1993	POT	FL		0	24	9	365	373
64	0	1022	14.9	1200	365	373		64	39.2	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	026	177094097200	S01	06/10/1994	SEM	FL		O		14		
		2155	77.95	650	181	390		640		34.3				
EI032	00003	00196	026	177094097200	S01	12/10/1994	SEM	FL		O		17		
		1344	84.96	660	125	168		706		35.3				
EI032	00003	00196	026	177094097200	S01	06/10/1995	SEM	FL		O		35		
		614	86.04	210	140	86		863		35.6				
EI032	00003	00196	026	177094097200	S01	12/10/1995	SEM	GL		O		35		
		252	89.97	200	143	36		1283		37.1				
EI032	00003	00196	026	177094097200	S01	06/10/1996	SEM	GL		O		200		
		591	95.03		66	39		1263		36.9				
EI032	00003	00196	026	177094097200	S01	11/15/1996	SEM	GL		O		36		
		1343	94.03	260	67	90		1056		36.3				
EI032	00003	00196	026	177094097200	S01	06/11/1997	SEM	GL		O		48		
		522	95.02	180	46	24		878		37.4				
EI032	00003	00196	026	177094097200	S01	11/21/1997	SEM	GL		O		48		
		61	89.98	290	66	4		593		37.2				
EI032	00003	00196	027	177094097300	S01	11/29/1993	POT	FL		G	14	12	0	2377
0	0	9999999	999.9	3400	0	4075		0		0	.6		0	
EI032	00003	00196	027	177094097300	S01	06/04/1994	SEM	FL		G		17		
	3398	51056	95.95	1880	36	1838		852		38.7				
EI032	00003	00196	027	177094097300	S02	05/28/1995	POT	FL		G	6	14		
	3480	99462	0	3400	52	5172		0		48.9	.6			Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI032	00003	00196	027	177094097300	S02	12/26/1995	SEM	FL		G		17		
	2300	27162	94.01	1780	74	2010	1161	48.9						
EI032	00003	00196	027	177094097300	S02	06/01/1996	SEM	FL		G		18		
	2360	96625	99	1200	8	773	818	48.9						
EI032	00003	00196	027	177094097300	S03	11/01/1996	POT	FL		G	24	11		
	3300	190000	0	2850	17	3230	0	45.1	.6					
EI032	00003	00196	028	177094098600	S01	03/22/1994	POT	FL		G	24	20	0	3540
0	0	9999999	999.9	1240	0	3540	0	0	.6				0	
EI032	00003	00196	028	177094098600	S01	05/28/1994	SEM	FL		G		16		
	1427	3321000	0	1300	1	3321	0	39.8						
EI032	00003	00196	028	177094098600	S01	11/16/1994	SEM	FL		G		30		
	200	9999999	99	600	0	2003	430							
EI032	00003	00196	028	177094098600	S01	06/21/1995	SEM	FL		G		11		
	1100	9999999	99	540	0	272	435							
EI032	00003	00196	028	177094098600	S01	12/11/1995	SEM	FL		G		11		
	1350	9999999	99	850	0	918	339							
EI032	00003	00196	028	177094098600	S01	06/01/1996	SEM	FL		G		14		
	1150	9999999	99	340	0	485	929							
EI032	00003	00196	028	177094098600	S01	11/25/1996	SEM	FL		G		11		
	1150	9999999	99	900	0	804	283							
EI032	00003	00196	028	177094098600	S01	11/21/1997	SEM	FL		G		11		
	260	9999999	99	880	0	390	47							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	029	177094110000	S01	01/02/1997	POT	FL		O	8	21		
	2500	2086	0	1080	922	1923		0		38.2	.6			
EI032	00003	00196	029	177094110000	S01	06/08/1997	SEM	FL		O		225		
		6085	4.93	1100	424	2580		22		38.7				
EI032	00003	00196	029	177094110000	S01	12/04/1997	SEM	FL		O		28		
		7656	11.11	610	288	2205		36		39.2				
EI032	00003	00196	A001	177090052800	S04	02/24/1993	COM	FL		G	12	12	0	375
0	0	9999999	999.9	750	0	750		0		0	0	SOLD	0	
EI032	00003	00196	A001	177090052800	S04	03/06/1993	POT	FL		G	24	17	0	708
4	0	9999999	100	580	0	708		4		0	.6		0	
EI032	00003	00196	A001	177090052800	S04	12/10/1993	SEM	FL		G	24	0	7	1610
32	980	230000	82.1	790	7	1610		32		0	0		700	Y
EI032	00003	00196	A001	177090052800	S04	06/12/1994	SEM	FL		G		26		
	722	608500	66.67	625	4	2434		8		46.1				
EI032	00003	00196	A001	177090052800	S04	12/10/1994	SEM	FL		G		23		
	720	546000	94.74	480	3	1638		54		46.1				
EI032	00003	00196	A002	177090052900	S04	11/20/1995	SEM	GL		O		25		
		1776	61.05	200	303	538		475		37.7				
EI032	00003	00196	A002	177090052900	S04	05/15/1996	SEM	GL		O		36		
		343	83.08	170	67	23		329		38.1				
EI032	00003	00196	A002	177090052900	S04	12/07/1996	SEM	GL		O		48		
		706	88.96	130	34	24		274		38.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	00003	00196	A002	177090052900	S04	06/10/1997	SEM	GL		O		48		
		2476	91.89	120	21	52		238	38.4					
EI032	00003	00196	A002	177090052900	S04	11/20/1997	SEM	GL		O		48		
		840	90.97	120	25	21		252	38					
EI032	00003	00196	A003	177090053000	S02	06/13/1993	SEM	FL		G	24	0	0	474
313	1000	9999999	100	520	0	474		313	0	0			100	N
EI032	00003	00196	A003	177090053000	S03	09/19/1993	COM	FL		G	24	23		
		384000	46.15	830	7	2688		6	45.7					N
EI032	00003	00196	A003	177090053000	S03	12/11/1993	POT	GL		G	13	11		
		99784	51.32	780	37	3692		39	44.8	.6				N
EI032	00003	00196	A003	177090053000	S03	12/11/1993	SEM	FL		G	24			
	960	80700	51.22	780	20	1614		21						N
EI032	00003	00196	A003	177090053000	S03	06/09/1994	SEM	FL		G	6	26		
	853	832667	72.73	525	3	2498		8	48.1					N
EI032	00003	00196	A003	177090053000	S03	12/10/1994	SEM	FL		G	6	18		
	850	351600	70.59	440	5	1758		12	47.6					N
EI032	00003	00196	A003	177090053000	S03	06/20/1995	SEM	FL		G	6	22		
	540	855000	80	330	1	855		4	47.6					N
EI032	00003	00196	A003	177090053000	S03	12/08/1995	SEM	FL		G	6	22		
	570	93286	73.08	180	14	1306		38	43.6					N
EI032	00003	00196	A003	177090053000	S04	09/16/1996	POT	FL		G	24	11		
	3100	93938	0	2740	32	3006		0	47.5	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	A003	177090053000	S04	06/08/1997	SEM	FL		G		11		
	3100	165923	86.87	2350	13	2157		86		46.5				
EI032	00003	00196	A003	177090053000	S04	12/05/1997	SEM	FL		G		13		
	3100	201300	93.94	2000	10	2013		155		47.1				
EI032	00003	00196	A006	177090053300	S04	02/16/1993	QTR	GL		O	24	999	15	728
18.33	0	48533	55	110	15	728		18		0	0		0	Y
EI032	00003	00196	A006	177090053300	S04	06/14/1993	QTR	GL		O	24	99	15	43.01
13.85	0	2867	48	120	15	43		14		0	0		0	Y
EI032	00003	00196	A006	177090053300	S04	09/05/1993	QTR	GL		O	24	99	22	14.98
10.84	0	682	33	120	22	15		11		0	0		0	Y
EI032	00003	00196	A006	177090053300	S04	06/17/1994	SEM	GL		O		99		
		2143	61.11	140	7	15		11		38.6				
EI032	00003	00196	A006	177090053300	S04	12/16/1994	SEM	GL		O		64		
		38111	35.71	140	9	343		5		39				
EI032	00003	00196	A006	177090053300	S04	06/17/1995	SEM	GL		O		64		
		0	38.89	140	11	0		7		37.7				
EI032	00003	00196	A006	177090053300	S04	12/09/1995	SEM	GL		O		64		
		2167	41.94	130	36	78		26		37.9				
EI032	00003	00196	A006	177090053300	S04	06/10/1996	SEM	GL		O		64		
		1037	53.45	130	27	28		31		37.9				
EI032	00003	00196	A006	177090053300	S04	12/07/1996	SEM	GL		O		64		
		1500	41.18	100	20	30		14		37.8				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	A006	177090053300	S04	06/16/1997	SEM	GL		O		64		
		3174	39.47	150	23	73		15		37.9				
EI032	00003	00196	A006	177090053300	S04	12/07/1997	SEM	GL		O		64		
		455	31.25	100	11	5		5		40.1				
EI032	00003	00196	E002	177090053900	S04	09/01/1995	POT	FL		O	4	10		
	2400	8938	44.83	1830	96	858		78		35.1	.6			
EI032	00003	00196	E004	177090054100	S04	02/24/1993	QTR	GL		O	24	999	41	379
369	0	9244	90	180	41	379		369		0	0		0	Y
EI032	00003	00196	E004	177090054100	S04	06/20/1993	QTR	GL		O	24	99	82	320.95
308.48	0	3915	79	165	82	321		308		0	0		0	Y
EI032	00003	00196	E004	177090054100	S04	09/13/1993	QTR	GL		O	24	99	56	229.99
317.33	0	4107	85	160	56	230		317		0	0		0	Y
EI032	00003	00196	E004	177090054100	S04	06/18/1994	SEM	GL		O		99		
		1820	82.06	140	61	111		279		36.3				
EI032	00003	00196	E004	177090054100	S04	12/09/1994	SEM	GL		O		48		
		2588	81.91	120	68	176		308		36.2				
EI032	00003	00196	E004	177090054100	S04	06/01/1995	SEM	GL		O		64		
		4561	89.95	160	41	187		367		32.8				
EI032	00003	00196	E004	177090054100	S04	11/18/1995	SEM	GL		O		64		
		5767	92.91	140	30	173		393		32.8				
EI032	00003	00196	E004	177090054100	S04	06/03/1996	SEM	GL		O		64		
		7267	96.12	160	15	109		372		32.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI032	00003	00196	E004	177090054100	S04	11/28/1996	SEM	GL		O		32		
		2375	88.98	150	40	95		323	34.4					
EI032	00003	00196	E004	177090054100	S04	06/06/1997	SEM	GL		O		64		
		2651	87.89	160	43	114		312	34.3					
EI032	00003	00196	E004	177090054100	S04	12/24/1997	SEM	GL		O		64		
		4167	89.98	160	54	225		485	34.8					
EI032	00003	00196	F001	177090054200	S04	03/08/1993	QTR	GL		O	24	999	14	42
126	0	3000	90	160	14	42		126	0	0		0		Y
EI032	00003	00196	F001	177090054200	S04	06/18/1993	QTR	GL		O	24	99	15	42
45	0	2800	75	100	15	42		45	0	0		0		Y
EI032	00003	00196	F001	177090054200	S04	09/18/1993	COM	FL		O	4	8	24	11
0	0	458	0	660	144	66		0	41.5	0	SOLD	900		
EI032	00003	00196	F001	177090054200	S02	10/20/1993	COM	FL		O	24	13	175	71
19	0	406	9.8	640	175	71		19	38.6	0	SOLD	0		
EI032	00003	00196	F001	177090054200	S02	10/28/1993	POT	FL		O	24	12	270	76
0	0	281	0	640	270	76		0	40.3	.6		0		
EI032	00003	00196	F001	177090054200	S02	02/17/1994	POT	FL		O	24	15	181	41
67	0	227	27	280	181	41		67	38.5	.6		0		
EI032	00003	00196	F001	177090054200	S02	06/05/1994	SEM	FL		O		17		
		713	34.09	410	174	124		90	38.7					
EI032	00003	00196	F001	177090054200	S02	12/07/1994	SEM	FL		O		17		
		877	32.14	300	171	150		81	41.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	F001	177090054200	S02	06/04/1995	SEM	FL		O		17		
		1123	43.9	280	138	155		108		41.2				
EI032	00003	00196	F001	177090054200	S02	12/11/1995	SEM	GL		O		48		
		1459	64.98	140	111	162		206		36.3				
EI032	00003	00196	F001	177090054200	S02	06/04/1996	SEM	GL		O		48		
		817	55.17	160	104	85		128		41.3				
EI032	00003	00196	F001	177090054200	S02	12/06/1996	SEM	GL		O		48		
		716	75	180	81	58		243		40				
EI032	00003	00196	F001	177090054200	S02	06/02/1997	SEM	GL		O		48		
		820	64.94	180	61	50		113		39.3				
EI032	00003	00196	F001	177090054200	S02	12/14/1997	SEM	GL		O		48		
		1169	66.15	160	65	76		127		39.2				
EI032	00003	00196	F002D	177090054300	D03	06/14/1993	QTR	GL		O	24	99	40	71
760	0	1775	95	100	40	71		760		0	0		0	N
EI032	00003	00196	F002D	177090054300	D03	09/26/1993	QTR	GL		O	24	99	28	120.99
905.33	0	4321	97	140	28	121		905		0	0		0	N
EI032	00003	00196	F002D	177090054300	D03	06/10/1994	SEM	GL		O		99		
		3579	95.97	100	38	136		905		36.5				
EI032	00003	00196	F002D	177090054300	D03	12/12/1994	SEM	GL		O		48		
		6240	97.02	110	25	156		813		32.8				
EI032	00003	00196	F002D	177090054300	D03	06/18/1995	SEM	GL		O		64		
		4279	95.01	140	43	184		819		36.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	00196	F002D	177090054300	D03	12/13/1995	SEM	GL		O		64		
		10941	98.05	160	17	186		853		36.5				
EI032	00003	00196	F002D	177090054300	D03	06/09/1996	SEM	GL		O		64		
		3476	97.96	150	21	73		1006		36.8				
EI032	00003	00196	F002D	177090054300	D03	11/15/1996	SEM	GL		O		48		
		6450	98.04	160	20	129		998		36.6				
EI032	00003	00196	F002D	177090054300	D03	06/10/1997	SEM	GL		O		48		
		20400	97.96	120	20	408		961		36.7				
EI032	00003	00196	F002D	177090054300	D03	12/15/1997	SEM	GL		O		64		
		2105	97.98	120	19	40		921		36.5				
VR039	02266	00204	E008	177054096200	S01	10/16/1994	POT	FL		O	4	10		
	1720	2575	4.02	1230	334	860		14		39	.61			Y
VR039	02266	00204	E008	177054096200	S01	11/28/1994	SEM	FL		O		16		
	2000	9971	.57	1740	173	1725		1		39.5				
VR039	02266	00204	E008	177054096200	S01	06/23/1995	SEM	FL		O		26		
	2100	10035	1.23	1420	401	4024		5		40				
VR039	02266	00204	E008	177054096200	S01	11/18/1995	SEM	FL		O		26		
	1750	10179	30.03	1000	212	2158		91		40.2				
VR039	02266	00204	E008	177054096200	S01	05/06/1996	SEM	FL		O		26		
	1720	10907	43.94	840	162	1767		127		40				
VR039	02266	00204	E008	177054096200	S01	06/03/1997	SEM	FL		O		36		
		8871	46.77	370	140	1242		123		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	02266	00204	E008	177054096200	S01	12/20/1997	SEM	FL		O		64		
		1490	61.39	130	100	149		159	38.5					
VR039	00003	00204	K001	177054072100	S01	03/15/1993	QTR	FL		O	24	31	346	363.99
194.63	0	1052	36	440	346	364		195	0	0		0		Y
VR039	00003	00204	K001	177054072100	S01	05/23/1993	QTR	FL		O	24	33	361	571.82
147.45	0	1584	29	380	361	572		147	0	0		0		Y
VR039	00003	00204	K001	177054072100	S01	08/16/1993	QTR	FL		O	24	37	315	215.77
185	0	686	37	490	315	216		185	0	0		0		Y
VR039	00003	00204	K001	177054072100	S01	11/18/1993	QTR	FL		O	24	37	301	292.87
162.08	0	973	35	370	301	293		162	0	0		0		Y
VR039	00003	00204	K001	177054072100	S01	06/05/1994	SEM	FL		O		37		
		2111	60.8	385	225	475		349	38.5					
VR039	00003	00204	K001	177054072100	S01	06/08/1994	SEM	FL		O		37		
		914	62.94	365	444	406		754	38.5					
VR039	00003	00204	K001	177054072100	S01	11/22/1994	SEM	FL		O		64		
	975	280	33.13	170	107	30		53	38.6					
VR039	00003	00204	K001	177054072100	S01	06/25/1995	SEM	FL		O		64		
	1080	118	41.38	160	34	4		24	38.6					
VR039	00003	00204	K001	177054072100	S01	12/15/1995	SEM	FL		O		64		
	1060	1762	50	170	42	74		42	41.5					
VR039	00003	00204	K001	177054072100	S01	04/22/1996	SEM	FL		O		64		
	1050	4556	52.63	200	45	205		50	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	K001	177054072100	S01	05/03/1997	SEM	FL		O		64		
		455	0	150	22	10		0		38.5				
VR039	00003	00204	K001	177054072100	S01	12/27/1997	SEM	FL		O		64		
		5900	0	120	20	118		0		38.5				
VR039	00003	00204	K002	177054076000	S01	03/30/1993	QTR	GL		O	24	999	168	239.9
0	0	1429	0	410	168	240		0		0	0		0	Y
VR039	00003	00204	K002	177054076000	S01	05/21/1993	QTR	GL		O	24	99	294	306.94
36.34	0	1044	11	420	294	307		36		0	0		0	Y
VR039	00003	00204	K002	177054076000	S01	09/25/1993	QTR	GL		O	24	99	147	249.9
49	0	1701	25	350	147	250		49		0	0		0	Y
VR039	00003	00204	K002	177054076000	S01	12/07/1993	QTR	GL		O	24	999	121	233.89
23.05	0	1934	16	350	121	234		23		0	0		0	Y
VR039	00003	00204	K002	177054076000	S01	05/23/1994	SEM	GL		O		99		
		4447	46.29	360	94	418		81		39.2				
VR039	00003	00204	K002	177054076000	S01	06/27/1994	SEM	GL		O		99		
		3236	37.29	170	148	479		88		39.3				
VR039	00003	00204	K002	177054076000	S01	12/12/1994	SEM	GL		O		64		
	600	679	40	160	156	106		104		32.6				
VR039	00003	00204	K002	177054076000	S01	05/29/1995	SEM	GL		O		64		
	1050	2235	36.11	120	115	257		65		38.6				
VR039	00003	00204	K002	177054076000	S01	12/05/1995	SEM	GL		O		64		
	1640	2295	24.69	170	122	280		40		38.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	K002	177054076000	S01	05/03/1996	SEM	GL		O		64		
	1620	1985	20.83	220	133	264		35		38				
VR039	00003	00204	K002	177054076000	S01	05/19/1997	SEM	GL		O		64		
		2381	4.79	220	139	331		7		38.2				
VR039	00003	00204	K002	177054076000	S01	11/24/1997	SEM	GL		O		64		
		2481	10.14	150	133	330		15		38.2				
VR039	00003	00204	K003	177054076500	S01	02/20/1993	QTR	FL		O	24	18	357	176.71
0	0	496	0	550	357	177		0		0	0		0	Y
VR039	00003	00204	K003	177054076500	S01	05/24/1993	QTR	FL		O	24	99	843	680.3
0	0	807	0	420	843	680		0		0	0		0	Y
VR039	00003	00204	K003	177054076500	S01	09/06/1993	QTR	FL		O	24	99	963	970.7
0	0	1008	0	400	963	971		0		0	0		0	Y
VR039	00003	00204	K003	177054076500	S01	11/21/1993	QTR	FL		O	24	99	815	602.28
0	0	739	0	280	815	602		0		0	0		0	Y
VR039	00003	00204	K003	177054076500	S01	06/02/1994	SEM	FL		O		99		
		1340	0	200	864	1158		0		38.6				
VR039	00003	00204	K003	177054076500	S01	11/26/1994	SEM	GL		O		64		
	1060	462	15.16	190	621	287		111		38.6				
VR039	00003	00204	K003	177054076500	S01	06/05/1995	SEM	FL		O		64		
	1060	715	62.86	240	260	186		440		37.2				
VR039	00003	00204	K003	177054076500	S01	11/18/1995	SEM	FL		O		64		
	575	959	69.49	160	169	162		385		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	K003	177054076500	S01	05/16/1996	SEM	FL		O		64		
	600	951	76.13	225	122	116		389		38				
VR039	00003	00204	K004	177054076600	S02	03/16/1993	QTR	GL		O	24	999	46	115.97
0	0	2522	0	400	46	116		0		0	0		0	N
VR039	00003	00204	K004	177054076600	S02	06/06/1994	SEM	GL		G		99		
		5338	4.23	220	68	363		3		38.8				
VR039	00003	00204	K004	177054076600	S02	06/11/1994	SEM	GL		G		99		
		6712	4.84	200	59	396		3		38.8				
VR039	00003	00204	K004	177054076600	S02	11/17/1994	SEM	GL		G		64		
	1010	2220	23.53	150	91	202		28		38.4				
VR039	00003	00204	K004	177054076600	S02	06/18/1995	SEM	GL		G		64		
	1020	1172	6.45	230	58	68		4		38.6				
VR039	00003	00204	K004	177054076600	S02	12/04/1995	SEM	GL		G		64		
	865	2030	2.94	165	66	134		2		38.6				
VR039	00003	00204	K004	177054076600	S02	04/19/1996	SEM	GL		G		64		
	850	1323	13.33	190	65	86		10		38				
VR039	00003	00204	K004	177054076600	S02	05/06/1997	SEM	GL		G		64		
		656	0	230	32	21		0		40				
VR039	00003	00204	K004	177054076600	S02	12/26/1997	SEM	GL		G		64		
		786	2.33	125	42	33		1		40				
VR039	00003	00204	K005	177054090100	S01	03/02/1993	QTR	FL		O	24	19	642	1073.42
0	0	1671	0	1050	642	1073		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	K005	177054090100	S01	05/19/1993	QTR	FL		O	24	20	826	1664.39
0	0	2015	0	850	826	1664		0	0	0			0	Y
VR039	00003	00204	K005	177054090100	S01	09/11/1993	QTR	FL		O	24	22	575	1806.65
5.81	0	3143	1	1030	575	1807		6	0	0			0	Y
VR039	00003	00204	K005	177054090100	S01	12/20/1993	QTR	FL		O	24	22	593	1655.66
12.1	0	2793	2	1100	593	1656		12	0	0			0	Y
VR039	00003	00204	K005	177054090100	S01	06/10/1994	SEM	FL		O		26		
		2612	16.77	690	541	1413		109	38.3					
VR039	00003	00204	K005	177054090100	S01	11/18/1994	SEM	FL		O		30		
	1320	2383	0	440	326	777		0	38.5					
VR039	00003	00204	K005	177054090100	S01	06/02/1995	SEM	FL		O		48		
	1100	1348	60.44	250	178	240		272	37.2					
VR039	00003	00204	K005	177054090100	S01	12/05/1995	SEM	FL		O		64		
	1300	4131	79.76	160	84	347		331	37.2					
VR039	00003	00204	K005	177054090100	S01	04/20/1996	SEM	FL		O		64		
	1250	2221	62.34	220	145	322		240	37					
VR039	00003	00204	K005	177054090100	S01	05/24/1997	SEM	GL		O		64		
		10852	0	150	27	293		0	38					
VR039	00003	00204	K005	177054090100	S01	11/22/1997	SEM	GL		O		64		
		4370	59.47	140	92	402		135	38.2					
VR039	00003	00204	K006	177054101600	S01	06/18/1996	COM	FL		O	3	10		
		1014	12.52	180	552	560		79	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	K006	177054101600	S01	06/23/1996	SEM	GL		O		64		
	940	1069	7.89	200	595	636		51		38				
VR039	00003	00204	K006	177054101600	S01	06/23/1996	POT	GL		O	14	64		
	1495	1071	7.9	200	595	637		51		37	.65			
VR039	00003	00204	K006	177054101600	S01	05/19/1997	SEM	GL		O		64		
		2096	1.99	300	345	723		7		38				
VR039	00003	00204	K006	177054101600	S01	11/29/1997	SEM	GL		O		64		
		2392	11.71	200	309	739		41		38				
VR039	00003	00204	M001	177054071500	S01	02/15/1993	QTR	FL		O	24	35	425	1415.68
0	0	3332	0	440	425	1416		0		0	0		0	Y
VR039	00003	00204	M001	177054071500	S01	05/24/1993	QTR	FL		O	24	25	258	1268.84
0	0	4919	0	340	258	1269		0		0	0		0	Y
VR039	00003	00204	M001	177054071500	S01	09/25/1993	QTR	FL		O	24	29	304	1257.95
0	0	4138	0	530	304	1258		0		0	0		0	Y
VR039	00003	00204	M001	177054071500	S01	12/19/1993	QTR	FL		O	24	32	343	1456.72
0	0	4248	0	510	343	1457		0		0	0		0	Y
VR039	00003	00204	M001	177054071500	S01	06/10/1994	SEM	FL		O		42		
		5777	0	350	314	1814		0		37.2				
VR039	00003	00204	M001	177054071500	S01	12/02/1994	SEM	FL		O		42		
	730	5281	0	320	299	1579		0		37.2				
VR039	00003	00204	M001	177054071500	S01	06/05/1995	SEM	FL		O		42		
	765	6709	0	300	223	1496		0		37.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	M001	177054071500	S01	12/10/1995	SEM	FL		O		42		
	600	5533	2.65	250	257	1422		7		37.2				
VR039	00003	00204	M001	177054071500	S01	06/15/1996	SEM	FL		O		42		
	675	8430	3.87	225	149	1256		6		37				
VR039	00003	00204	M001	177054071500	S01	05/19/1997	SEM	FL		O		42		
		7634	.74	300	134	1023		1		38.5				
VR039	00003	00204	M001	177054071500	S01	12/05/1997	SEM	FL		O		42		
		6890	0	210	163	1123		0		38.5				
VR039	00003	00204	M002	177054078100	S01	03/07/1993	QTR	GL		O	24	44	355	163.65
327.69	0	462	48	360	355	164		328	0		0		0	Y
VR039	00003	00204	M002	177054078100	S01	06/05/1993	QTR	GL		O	24	44	478	210.8
346.14	0	441	42	315	478	211		346	0		0		0	Y
VR039	00003	00204	M002	177054078100	S01	09/10/1993	QTR	GL		O	24	48	308	122.89
308	0	399	50	360	308	123		308	0		0		0	Y
VR039	00003	00204	M002	177054078100	S01	12/11/1993	QTR	GL		O	24	50	422	124.91
269.8	0	296	39	320	422	125		270	0		0		0	Y
VR039	00003	00204	M002	177054078100	S01	06/09/1994	SEM	GL		O		64		
		413	26.25	220	1017	420		362		38.3				
VR039	00003	00204	M002	177054078100	S01	06/12/1994	SEM	GL		O		64		
		517	30.02	210	902	466		387		38.6				
VR039	00003	00204	M002	177054078100	S01	11/30/1994	SEM	GL		O		26		
	1180	282	21	450	365	103		97		38.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00204	M002	177054078100	S01	06/03/1995	SEM	GL		O		33		
	2000	4288	32.76	1380	624	2676		304		40.9				
VR039	00003	00204	M002	177054078100	S01	12/10/1995	SEM	GL		O		38		
	1880	7565	62.61	1040	421	3185		705		38.5				
VR039	00003	00204	M002	177054078100	S01	04/19/1996	SEM	GL		O		38		
	1400	3069	23.11	850	742	2277		223		38				
VR039	00003	00204	M002	177054078100	S01	06/20/1997	SEM	GL		O		38		
		5265	76.37	460	155	816		501		38				
VR039	00003	00204	M002	177054078100	S01	10/19/1997	SEM	GL		O		46		
		9999999	99	165	0	1		167						
VR039	03151	00204	M003	177054089700	S01	03/23/1993	QTR	FL		O	24	999	328	11.81
3.31	0	37	1	380	328	12		3	0	0			0	Y
VR039	03151	00204	M003	177054089700	S01	06/21/1993	QTR	FL		O	24	99	535	77.57
0	0	146	0	320	535	78		0	0	0			0	Y
VR039	03151	00204	M003	177054089700	S01	08/18/1993	QTR	GL		O	24	99	220	5.94
0	0	27	0	300	220	6		0	0	0			0	Y
VR039	03151	00204	M003	177054089700	S01	11/15/1993	QTR	FL		O	24	99	342	412.11
0	0	1205	0	370	342	412		0	0	0			0	Y
VR039	03151	00204	M003	177054089700	S01	06/11/1994	SEM	GL		O		99		
		202	0	260	652	132		0		37.8				
VR039	03151	00204	M003	177054089700	S01	12/27/1994	SEM	GL		O		64		
	1010	896	0	230	790	708		0		37.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	03151	00204	M003	177054089700	S01	05/23/1995	SEM	GL		O		64		
	1100	1570	.92	220	646	1014		6		37.5				
VR039	03151	00204	M003	177054089700	S01	12/19/1995	SEM	GL		O		64		
	740	2582	.98	190	505	1304		5		40				
VR039	03151	00204	M003	177054089700	S01	06/01/1996	SEM	GL		O		64		
	740	1190	3.66	240	395	470		15		36				
VR039	03151	00204	M004	177054089800	S01	06/06/1993	SEM	FL		G	24	0	4	3473
1	2380	868250	20	1625	4	3473		1		0	0		1100	Y
VR039	03151	00204	M004	177054089800	S01	12/06/1993	SEM	FL		G	24	0	5	3323
3	1940	664600	37.5	1380	5	3323		3		0	0		1120	Y
VR039	03151	00204	M004	177054089800	S01	06/14/1994	SEM	FL		G		23		
	1660	210625	0	1160	16	3370		0		52.3				
VR039	03151	00204	M004	177054089800	S01	12/02/1994	SEM	FL		G		23		
	1240	186600	21.05	1025	15	2799		4		51.8				
VR039	03151	00204	M004	177054089800	S01	06/18/1995	SEM	FL		G		25		
	1200	274222	30.77	820	9	2468		4		49.1				
VR039	03151	00204	M004	177054089800	S01	11/28/1995	SEM	FL		G		33		
	880	262375	50	450	8	2099		8		52				
VR039	00003	00205	003	177052000500	S04	08/11/1993	COM	FL		G	4	14	0	463
18.8	0	9999999	100	2350	0	2778		113	0		0	SOLD	280	
VR039	00003	00205	003	177052000500	S04	08/18/1993	POT	FL		G	8	15	0	906
27	0	9999999	100	2490	0	2718		81	0		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00205	003	177052000500	S04	06/11/1994	SEM	FL		G		15		
	2500	9999999	99	2300	0	3658		4						
VR039	00003	00205	003	177052000500	S04	12/12/1994	SEM	FL		G		15		
	2250	123400	0	2200	30	3702		0		51.7				
VR039	00003	00205	003	177052000500	S04	06/16/1995	SEM	FL		G		17		
	2200	138269	0	2000	26	3595		0		51.2				
VR039	00003	00205	003	177052000500	S04	12/13/1995	SEM	FL		G		19		
	2100	113706	0	1980	34	3866		0		51.2				
VR039	00003	00205	003	177052000500	S04	05/26/1997	SEM	FL		G		19		
	1570	546000	0	1590	6	3276		0		51				
VR039	00003	00205	003	177052000500	S04	11/29/1997	SEM	FL		G		21		
	1200	180571	0	1400	21	3792		0		51				
VR039	03041	00205	009	177054032800	S03	11/25/1993	COM	FL		G	4	10	0	350
0	0	9999999	999.9	1210	0	2100		0		0	0	SOLD	0	
VR039	03041	00205	009	177054032800	S03	12/02/1993	POT	FL		G	16	19	.67	1488
0	0	2232000	0	1110	1	2232		0		54.2	.62		0	
VR039	03041	00205	009	177054032800	S03	06/01/1994	SEM	FL		G		19		
	1000	837000	0	860	2	1674		0		50.8				
VR039	03041	00205	009	177054032800	S03	12/05/1994	SEM	FL		G		19		
	830	359667	25	660	3	1079		1		50.8				
VR039	03041	00205	009	177054032800	S03	06/19/1995	SEM	FL		G		23		
	780	881500	60	660	2	1763		3		50.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	03041	00205	009	177054032800	S03	12/08/1995	SEM	FL		G		23		
	640	98308	23.53	540	13	1278		4		50.8				
VR039	02266	00205	E001	177054012900	S01	02/16/1993	QTR	GL		O	24	32	157	269.88
497.17	0	1720	76	280	157	270		497	0		0		0	Y
VR039	02266	00205	E001	177054012900	S01	06/08/1993	QTR	GL		O	24	32	99	192.95
192.18	0	1949	66	200	99	193		192	0		0		0	Y
VR039	02266	00205	E001	177054012900	S01	08/24/1993	QTR	GL		O	24	27	17	11.98
266.33	0	706	94	265	17	12		266	0		0		0	Y
VR039	02266	00205	E001	177054012900	S01	12/18/1993	QTR	GL		O	24	27	31	70.99
250.82	0	2290	89	140	31	71		251	0		0		0	Y
VR039	02266	00205	E001	177054012900	S01	05/26/1994	SEM	GL		O		34		
		4686	87.23	95	35	164		239	34					
VR039	02266	00205	E001	177054012900	S02	05/25/1997	POT	GL		O	9	48		
	920	2505	82.76	140	101	253		485	38		.61			
VR039	02266	00205	E001	177054012900	S02	05/25/1997	SEM	GL		O		48		
		2526	82.73	140	38	96		182	38					
VR039	02266	00205	E001	177054012900	S02	11/21/1997	SEM	GL		O		64		
		500	95.8	130	6	3		137	37.8					
VR039	02266	00205	E003	177054016100	S01	02/14/1993	QTR	FL		O	24	20	80	3326
0	0	41575	0	1580	80	3326		0	0		0		0	Y
VR039	02266	00205	E003	177054016100	S01	06/14/1993	QTR	FL		O	24	20	73	3043.95
1.49	0	41699	2	1600	73	3044		1	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	02266	00205	E003	177054016100	S01	09/25/1993	QTR	FL		O	24	20	69	3335.94
2.88	0	48348	4	150	69	3336		3	0	0		0		Y
VR039	02266	00205	E003	177054016100	S01	12/29/1993	QTR	FL		O	24	20	69	3005.99
2.88	0	43565	4	1600	69	3006		3	0	0		0		Y
VR039	02266	00205	E003	177054016100	S01	06/04/1994	SEM	FL		O		20		
		47700	4.76	1500	60	2862		3	44.6					
VR039	02266	00205	E003	177054016100	S01	11/27/1994	SEM	FL		O		20		
	2250	49559	3.28	1550	59	2924		2	42.8					
VR039	02266	00205	E003	177054016100	S01	06/23/1995	SEM	FL		O		20		
	2100	46500	4.76	1470	60	2790		3	42.6					
VR039	02266	00205	E003	177054016100	S01	12/04/1995	SEM	FL		O		20		
	2000	11125	33.33	800	72	801		36	37					
VR039	02266	00205	E004	177054018200	S01	02/14/1993	QTR	FL		O	24	16	1	14.43
1.17	0	14000	54	1850	1	14		1	0	0		0		Y
VR039	02266	00205	E004	177054018200	S01	05/24/1993	QTR	FL		O	24	16	124	1767.99
79.28	0	14258	39	1740	124	1768		79	0	0		0		Y
VR039	02266	00205	E004	177054018200	S01	09/10/1993	QTR	FL		O	24	16	119	1518.92
194.16	0	12765	62	1500	119	1519		194	0	0		0		Y
VR039	02266	00205	E004	177054018200	S01	12/26/1993	QTR	GL		O	24	20	165	1851.96
247.5	0	11224	60	1790	165	1852		248	0	0		0		Y
VR039	02266	00205	E004	177054018200	S01	06/05/1994	SEM	GL		O		20		
		14667	65.98	1200	132	1936		256	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	02266	00205	E004	177054018200	S01	12/11/1994	SEM	GL		O		27		
	1090	1982	83.04	320	57	113		279	38.4					
VR039	02266	00205	E004	177054018200	S01	06/09/1995	SEM	GL		O		27		
	1090	1680	85.34	240	50	84		291	38					
VR039	02266	00205	E004	177054018200	S01	11/17/1995	SEM	GL		O		27		
	760	1000	87.67	250	37	37		263	37.7					
VR039	02266	00205	E004	177054018200	S01	12/12/1995	SEM	GL		O		27		
	760	1405	88.29	270	37	52		279	37.5					
VR039	02266	00205	E004	177054018200	S01	06/17/1997	SEM	GL		O		27		
		16800	91.98	130	15	252		172	37.1					
VR039	02266	00205	E004	177054018200	S01	11/03/1997	SEM	GL		O		27		
		0	96.77	180	2	0		60	37.6					
VR039	02266	00205	E005D	177054019700	D02	01/02/1997	POT	FL		G	15	15		
	1920	160000	0	1700	20	3200		0	53.7	.6				
VR039	02266	00205	E005D	177054019700	D02	12/05/1997	SEM	FL				15		
	1920	94500	0	1720	32	3024		0	53.7					
VR039	02266	00205	E006	177054020000	S02	02/15/1993	QTR	GL		O	24	99	212	155.82
229.67	0	736	52	100	212	156		230	0	0		0		Y
VR039	02266	00205	E006	177054020000	S02	05/21/1993	QTR	GL		O	24	99	136	191.9
130.67	0	1412	49	100	136	192		131	0	0		0		Y
VR039	02266	00205	E006	177054020000	S02	12/07/1993	QTR	GL		O	24	99	4	.01
.56	0	0	12.2	90	4	0		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00205	E006	177054020000	S02	06/07/1994	SEM	FL		O		191		
		15750	97.83	99	4	63		180		33				
VR039	02266	00205	E007	177054046801	S01	03/13/1993	QTR	FL		O	24	22	782	2694.77
0	0	3446	0	1180	782	2695		0		0	0		0	Y
VR039	02266	00205	E007	177054046801	S01	06/06/1993	QTR	FL		O	24	26	650	1737.45
6.57	0	2672	1	1050	650	1737		7		0	0		0	Y
VR039	02266	00205	E007	177054046801	S01	08/23/1993	QTR	FL		O	24	28	381	1047.75
101.28	0	2751	21	780	381	1048		101		0	0		0	Y
VR039	02266	00205	E007	177054046801	S01	12/28/1993	QTR	FL		O	24	99	487	1002.73
229.18	0	2060	32	170	487	1003		229		0	0		0	Y
VR039	02266	00205	E007	177054046801	S01	06/07/1994	SEM	FL		O		99		
		1843	44.11	150	242	446		191		33				
VR039	02266	00205	E007	177054046801	S01	11/20/1994	SEM	GL		O		64		
	2440	3118	44.95	190	414	1291		338		36.5				
VR039	02266	00205	E007	177054046801	S01	06/09/1995	SEM	FL		O		64		
	2050	4216	60.64	200	259	1092		399		40.1				
VR039	02266	00205	E007	177054046801	S01	11/18/1995	SEM	FL		O		64		
	800	373	52.06	125	233	87		253		40.1				
VR039	02266	00205	E007	177054046801	S01	05/16/1997	SEM	FL		O		64		
		455	84.56	170	99	45		542		37.4				
VR039	02266	00205	E007	177054046801	S01	11/22/1997	SEM	FL		O		64		
		1800	87.36	140	35	63		242		37.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00205	F001D	177054024900	D02	06/02/1993	SEM	FL		G	24	0	0	808
100	1140	9999999	100	740	0	808		100	0	0			115	Y
VR039	02266	00205	F001D	177054024900	D02	12/26/1993	SEM	FL		G	24	0	0	492
90	960	9999999	100	880	0	492		90	0	0			115	Y
VR039	02266	00205	F001D	177054024900	D02	05/23/1994	SEM	FL		G		15		
	1190	206800	89.58	1000	5	1034		43	44.2					
VR039	02266	00205	F001D	177054024900	D02	06/02/1995	SEM	FL		G		15		
	1250	9999999	99	810	0	528		88						
VR039	02266	00205	F001D	177054024900	D02	12/07/1995	SEM	FL		G		15		
	1250	498000	98.53	700	1	498		67	43.9					
VR039	02266	00205	F001D	177054024900	D02	05/25/1997	SEM	FL		G		17		
	1120	9999999	99	650	0	486		108						
VR039	02266	00205	F001D	177054024900	D02	12/23/1997	SEM	FL		G		17		
	850	9999999	99	560	0	439		84						
VR039	02266	00205	F002	177054025400	S01	06/05/1993	SEM	FL		G	24	0	35	4579
250	2100	130829	87.7	1760	35	4579		250	0	0			1120	Y
VR039	02266	00205	F002	177054025400	S01	12/03/1993	SEM	FL		G	24	0	28	4062
131	2060	145071	82.4	1540	28	4062		131	0	0			1135	Y
VR039	02266	00205	F002	177054025400	S01	06/07/1994	SEM	FL		G		26		
	2040	361700	66.67	1620	10	3617		20	51.3					
VR039	02266	00205	F002	177054025400	S01	12/17/1994	SEM	FL		G		26		
	1930	103059	87.02	1490	34	3504		228	53.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00205	F002	177054025400	S01	06/18/1995	SEM	FL		G		28		
	2000	125571	88.43	1590	28	3516		214		50.2				
VR039	02266	00205	F002	177054025400	S01	11/20/1995	SEM	FL		G		30		
	2000	120743	87.36	1600	35	4226		242		50.3				
VR039	02266	00205	F002	177054025400	S01	06/22/1997	SEM	FL		G		30		
	1650	228889	97.96	990	9	2060		432		50.3				
VR039	02266	00205	N004	177054103000	D01	12/08/1996	COM	FL		G	12	22		
		9999999	0	1775	0	1720		0						
VR039	02266	00205	N004	177054103000	D01	03/03/1997	POT	FL		G	4	22		
	2000	91370	0	1220	127	11604		0		51.5	.61			
VR039	02266	00205	N004D	177054103000	D02	11/24/1996	COM	FL		G	17	18		
		9999999	0	1680	0	3638		0						
VR039	02266	00205	N004D	177054103000	D02	06/06/1997	SEM	FL		G		64		
	1710	215111	8.47	1110	54	11616		5		51.5				
VR039	02266	00205	N004D	177054103000	D02	06/06/1997	POT	FL		G	5	52		
	1975	91370	0	1110	127	11604		0		51.5	.61			
VR039	02266	00205	N004D	177054103000	D02	12/30/1997	SEM	FL		G		64		
	1420	556231	97.64	645	13	7231		537		52				
VR039	02266	00205	N005	177054102800	S01	11/11/1996	COM	FL		G	5	22		
		9999999	0	1400	0	4530		0						
VR039	02266	00205	N005	177054102800	S01	05/28/1997	POT	FL		G	12	64		
	1850	421750	66.67	1315	24	10122		48		50.8	.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00205	N005	177054102800	S01	06/06/1997	SEM	FL		G		64		
	1625	217232	19.77	1100	69	14989		17		50.8				
VR039	02266	00205	N005	177054102800	S01	10/03/1997	SEM	FL		G		64		
	1420	231611	20.59	1010	54	12507		14		50.4				
VR039	02266	00206	002	177054012301	S03	06/08/1993	SEM	FL		G	24	0	1	3160
234	2420	3160000	99.6	1900	1	3160		234	0		0		1100	N
VR039	02266	00206	002	177054012301	S03	12/31/1993	SEM	FL		G	24	0	6	4122
234	2225	687000	97.5	2060	6	4122		234	0		0		1100	N
VR039	03041	00206	003	177054016700	S03	06/11/1993	SEM	FL		G	24	0	0	1710
1483	2000	9999999	100	1000	0	1710		1483	0		0		330	Y
VR039	03041	00206	003	177054016700	S03	12/24/1993	SEM	FL		G	24	0	0	1644
1920	1490	9999999	100	825	0	1644		1920	0		0		330	Y
VR039	03041	00206	003	177054016700	S03	05/31/1994	SEM	FL		G		30		
	1210	9999999	99	780	0	1548		1920						
VR039	03041	00206	003	177054016700	S03	12/19/1994	SEM	FL		G		30		
	900	9999999	99	600	0	330		1550						
VR039	03041	00206	003	177054016700	S03	06/22/1995	SEM	FL		G		34		
	900	9999999	99	620	0	754		1270						
VR039	03041	00206	003	177054016700	S03	12/08/1995	SEM	FL		G		34		
	910	9999999	99	475	0	582		1069						
VR039	03041	00206	003	177054016700	S05	12/08/1997	SEM	FL		G		11		
	1950	9999999	0	1600	0	848		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR039	02266	00206	004	177054023801	S02	05/23/1993	SEM	FL		G	24	0	4	7235
1	2350	1808750	20	2150	4	7235	1	0	0		1190	Y		
VR039	02266	00206	004	177054023801	S02	12/05/1993	SEM	FL		G	24	0	2	7038
2	2200	3519000	50	2050	2	7038	2	0	0		1200	Y		
VR039	02266	00206	004	177054023801	S02	06/15/1994	SEM	FL		G		26		
	2020	9999999	0	2010	0	6060	0							
VR039	02266	00206	004	177054023801	S02	12/02/1994	SEM	FL		G		26		
	1830	9999999	0	1810	0	5312	0							
VR039	02266	00206	004	177054023801	S02	06/08/1995	SEM	FL		G		31		
	1710	9999999	99	1400	0	3156	149							
VR039	02266	00206	004	177054023801	S03	03/11/1996	POT	FL		G	4	17		
	2750	9999999	0	2600	0	3941	0			.65				
VR039	02266	00206	004	177054023801	S03	06/17/1997	SEM	FL		G		26		
	2180	9999999	0	2280	0	5780	0							
VR039	02266	00206	004	177054023801	S03	11/27/1997	SEM	FL		G		29		
	2000	9999999	0	1980	0	4336	0							
VR039	02266	00206	009	177054104000	S01	06/17/1997	POT	FL		G	4	64		
	2255	749471	0	2100	17	12741	0	41.6		.57				
VR039	02266	00206	009	177054104000	S01	11/27/1997	SEM	FL		G		64		
	1940	661182	0	1525	33	21819	0	41.4						
VR039	00003	00206	A003	177050016300	S04	06/11/1993	SEM	FL		G	24	0	0	4065
2	1520	9999999	100	1320	0	4065	2	0	0		1130	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	00003	00206	A003	177050016300	S04	12/02/1993	SEM	FL		G	24	0	0	3738
0	1400	9999999	999.9	1150	0	3738		0	0	0			1140	Y
VR039	02266	00206	D003	177054010200	S03	07/23/1993	COM	FL		G	4	12	7.3	558
.1	0	76091	1.4	2300	44	3348		1	0	0		SOLD	30	
VR039	02266	00206	D003	177054010200	S03	08/13/1993	POT	FL		G	22	20	22	4647
0	0	211208	0	2320	24	5069		0	44.5		.61		0	
VR039	02266	00206	D003	177054010200	S03	11/22/1993	SEM	FL		G	24	0	20	6678
0	2290	333900	0	2020	20	6678		0	0	0			1090	Y
VR039	02266	00206	D003	177054010200	S03	06/28/1994	SEM	FL		G		24		
	1920	481400	99	1540	5	2407		673	45					
VR039	02266	00206	D003	177054010200	S03	12/14/1994	SEM	FL		G		26		
	1800	1053500	99	1400	2	2107		371	45					
VR039	02266	00206	D003	177054010200	S03	06/04/1995	SEM	FL		G		26		
	1475	9999999	99	1150	0	1678		688						
VR039	02266	00206	D003	177054010200	S03	11/27/1995	SEM	FL		G		26		
	1480	934000	99	970	2	1868		430	45					
VR039	02266	00206	D003	177054010200	S04	07/04/1996	POT	FL		G	4	52		
	1900	9999999	100	170	0	945		65			.65			
VR039	02266	00206	D003	177054010200	S04	06/01/1997	SEM	FL		G		19		
	1125	9999999	99	1050	0	3430		7						
VR039	02266	00206	D003	177054010200	S04	12/08/1997	SEM	FL		G		64		
	1580	9999999	0	1100	0	3779		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00206	I001	177054060400	S01	05/17/1993	SEM	FL		G	24	0	27	2149
463	6400	79593	94.5	3500	27	2149		463	0	0			1230	Y
VR039	02266	00206	I001	177054060400	S01	12/06/1993	SEM	FL		G	24	0	22	1920
622	4320	87273	96.6	3180	22	1920		622	0	0			1200	Y
VR039	02266	00206	I001	177054060400	S01	05/28/1994	SEM	FL		G		14		
	3125	88154	98.09	2710	13	1146		666	45					
VR039	02266	00206	I001	177054060400	S01	12/06/1994	SEM	FL		G		12		
	3250	61600	97.9	2700	10	616		467	45					
VR039	02266	00206	I001	177054060400	S01	06/08/1995	SEM	FL		G		12		
	2750	73800	98.3	2650	10	738		578	45					
VR039	02266	00206	I001	177054060400	S01	12/17/1995	SEM	FL		G		12		
	2700	9999999	99	2495	0	1166		541						
VR039	02266	00206	I001	177054060400	S01	12/16/1997	SEM	FL		G		12		
	2200	9999999	99	3400	0	1248		417						
VR039	02266	00206	I002	177054070300	S01	06/08/1993	SEM	FL		G	24	0	12	7075
9	1960	589583	42.9	1640	12	7075		9	0	0			1200	Y
VR039	02266	00206	I002	177054070300	S01	12/03/1993	SEM	FL		G	24	0	10	6957
72	2010	695700	87.8	1660	10	6957		72	0	0			1200	Y
VR039	02266	00206	I002	177054070300	S01	05/28/1994	SEM	FL		G		31		
	1970	387429	93.2	1590	14	5424		192	45					
VR039	02266	00206	I002	177054070300	S01	12/02/1994	SEM	FL		G		28		
	1950	795400	97.93	1650	5	3977		236	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00206	I002	177054070300	S01	06/08/1995	SEM	FL		G		28		
	2010	2139000	99	1675	2	4278		319		46.9				
VR039	02266	00206	I002	177054070300	S01	12/15/1995	SEM	FL		G		28		
	1800	1918500	99	1625	2	3837		398		46.9				
VR039	02266	00206	I002	177054070300	S01	12/16/1997	SEM	FL		G		28		
	1240	391136	56.86	1800	22	8605		29		46.8				
VR039	02266	00206	N003	177054025500	S01	05/24/1993	SEM	FL		G	24	0	1	5144
9	1110	5144000	90	840	1	5144		9	0	0			480	Y
VR039	02266	00206	N003	177054025500	S01	11/10/1993	COM	FL		G	4	30	0	241
11.6	0	9999999	100	270	0	1446		70	0	0		VENT	0	
VR039	02266	00206	N003	177054025500	S01	11/23/1993	POT	FL		G	4	64	.83	390.7
2.7	0	468800	76.5	170	5	2344		16	39	.62			0	
VR039	02266	00206	N003	177054025500	S01	12/23/1993	SEM	FL		G	24	0	2	3197
10	950	1598500	83.3	300	2	3197		10	0	0			120	Y
VR039	02266	00206	N003	177054025500	S01	06/01/1994	SEM	FL		G		32		
	900	457500	33.33	700	8	3660		4		52.7				
VR039	02266	00206	N003	177054025500	S01	12/01/1994	SEM	FL		G		32		
	840	435750	42.86	700	8	3486		6		48.2				
VR039	02266	00206	N003	177054025500	S01	06/11/1995	SEM	FL		G		32		
	820	558167	57.14	640	6	3349		8		50				
VR039	02266	00206	N003	177054025500	S01	05/05/1997	SEM	FL		G		32		
	500	2994000	90.91	440	1	2994		10		50				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR039	02266	00206	N003	177054025500	S01	12/20/1997	SEM	FL		G		38		
	120	1200667	76.92	370	3	3602		10		50				
VR039	00003	00208	001	177054018700	S01	03/08/1993	QTR	FL		O	24	16	108	633.96
0	0	5870	0	890	108	634		0		0	0		0	N
VR039	00003	00208	001	177054018700	S01	05/03/1993	POT	FL		O	18	16	65.3	398
0	0	6103	0	610	87	531		0		39.1	.65		0	
VR039	00003	00208	001	177054018700	S01	06/22/1993	QTR	FL		O	24	16	116	14.96
0	0	129	0	520	116	15		0		0	0		0	Y
VR039	00003	00208	001	177054018700	S01	09/14/1993	QTR	FL		O	24	20	170	204.85
0	0	1206	0	600	170	205		0		0	0		0	Y
VR039	00003	00208	001	177054018700	S01	12/04/1993	QTR	FL		O	24	20	46	48.99
0	0	1065	0	380	46	49		0		0	0		0	Y
VR039	00003	00208	001	177054018700	S01	06/24/1995	SEM	FL		O		48		
	300	1250	0	190	4	5		0		40.6				
VR039	00003	00208	001	177054018700	S01	12/19/1995	SEM	FL		O		17		
	1710	12160	39.24	840	144	1751		93		43.3				
VR039	00003	00208	001	177054018700	S01	04/25/1996	SEM	FL		O		17		
	1450	11074	31.39	940	94	1041		43		43				
WC041	00083	00224	006	177004083501	S03	05/04/1993	POT	FL		G	24	30	1	2365
10	0	2365000	90.9	845	1	2365		10		41	.597		0	
EI089	01284	00228	008G	177090089800	D06	02/15/1993	POT	FL		G	24	8	4	1139
0	0	284750	0	3125	4	1139		0		48.1	.604		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI089	01284	00228	008G	177090089800	D06	05/23/1993	SEM	FL		G	24	0	14	1051
0	3175	75071	0	3125	14	1051	0	0	0		1033	Y		
EI089	01284	00228	008G	177090089800	D06	12/03/1993	SEM	FL		G	24	0	2	959
0	3000	479500	0	2950	2	959	0	0	0		1020	Y		
EI089	01284	00228	008G	177090089800	D06	04/07/1994	SEM	FL		G	24	8	2	947
0	3000	473500	0	2850	2	947	0	49.2	0		1025	N		
EI089	01284	00228	008G	177090089800	D06	12/03/1994	SEM	FL		G		8		
	2700	40952	0	2575	21	860	0	45.4						
EI089	01284	00228	008G	177090089800	D06	03/09/1995	SEM	FL		G		8		
	2100	8985	0	2075	65	584	0	42.9						
EI089	01284	00228	008G	177090089800	D06	09/16/1995	SEM	FL		G		10		
	2100	4881	4.43	1980	151	737	7	39						
EI089	01284	00228	008G	177090089800	D06	05/20/1996	SEM	FL		G		12		
	1500	2250	16.13	1200	156	351	30	38.6						
EI089	01284	00228	009F	177094049200	S02	03/02/1993	QTR	GL		O	24	64	56	464.02
.57	0	8286	1	280	56	464	1	0	0		0	Y		
EI089	01284	00228	009F	177094049200	S02	05/07/1993	QTR	GL		O	24	64	54	353
.55	0	6537	1	280	54	353	1	0	0		0	Y		
EI089	01284	00228	009F	177094049200	S02	09/03/1993	QTR	GL		O	24	64	42	291.02
1358	0	6929	97	260	42	291	1358	0	0		0	Y		
EI089	01284	00228	009F	177094049200	S02	12/03/1993	QTR	GL		O	24	64	34	189.99
1099.33	0	5588	97	260	34	190	1099	0	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI089	01284	00228	011D	177094057200	S02	02/01/1993	COM	FL		O	24	9	56	820
0	0	14643	0	2480	56	820		0	0		0	SOLD	0	
EI089	01284	00228	011D	177094057200	S02	02/18/1993	POT	FL		G	24	9	106	727
0	0	6858	0	2480	106	727		0	43.3		.607		0	
EI089	01284	00228	011D	177094057200	S02	11/08/1994	SEM	FL		G		13		
		1821	62.03	850	112	204		183	38.3					
EI089	01284	00229	009C	177092015501	S01	03/07/1993	QTR	GL		O	24	64	99	502.03
.9	0	5071	.9	140	99	502		1	0		0		0	Y
EI089	01284	00229	009C	177092015501	S01	05/06/1993	QTR	GL		O	24	64	90	105.03
.82	0	1167	.9	160	90	105		1	0		0		0	Y
EI089	01284	00229	009C	177092015501	S01	09/02/1993	QTR	GL		O	24	64	86	79.03
528.29	0	919	86	150	86	79		528	0		0		0	Y
EI089	01284	00229	009C	177092015501	S01	12/03/1993	QTR	GL		O	24	64	83	91.96
509.86	0	1108	86	150	83	92		510	0		0		0	Y
EI089	01284	00229	009C	177092015501	S01	04/04/1994	SEM	GL		O	24	64	616	39
548	0	63	47.1	145	616	39		548	38.7		0		0	N
EI089	01284	00229	009C	177092015501	S01	12/03/1994	SEM	GL		O		64		
		1746	90.03	130	59	103		533	34.9					
EI089	01284	00229	009C	177092015501	S01	03/09/1995	SEM	GL		O		64		
		1787	90	130	61	109		549	34.2					
EI089	01284	00229	009C	177092015501	S01	09/10/1995	SEM	GL		O		64		
		3148	95.05	140	27	85		518	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI089	01284	00229	009C	177092015501	S01	06/01/1996	SEM	GL		O		64		
	1000	1043	48.18	150	513	535		477	38.7					
WC071	00105	00244	014B	177004022600	D04	08/17/1993	POT	FL		G	6	16	16	460
1	0	28750	5.9	2020	64	1840		4	49	.62			0	
WC071	00105	00244	014B	177004022600	D04	12/05/1993	SEM	FL		G	24	0	35	3265
0	2000	93286	0	1980	35	3265		0	0	0		1050		Y
WC071	00105	00244	014B	177004022600	D04	06/11/1994	SEM	FL		O	24	16	19	2328
0	2000	122526	0	1915	19	2328		0	49	0		210		N
WC071	00105	00244	014B	177004022600	D04	11/27/1994	SEM	FL		O		16		
	2000	75742	32.61	1720	31	2348		15	49					
WC071	00105	00244	015E	177004023600	S05	06/06/1993	SEM	FL		G	24	0	1	925
94	1950	925000	98.9	1700	1	925		94	0	0		160		Y
WC071	00105	00244	015E	177004023600	S05	06/15/1994	POT	FL		G	23	12		
	2020	24727	52.17	1650	22	544		24	37.2	.6				Y
WC071	00105	00244	015E	177004023600	S05	11/26/1994	SEM	FL		G		12		
	2020	29111	67.27	1270	18	524		37	37.2					
WC071	00105	00244	027A	177004069700	S01	02/08/1993	POT	FL		O	20	64	120	121
1379	0	1007	92	180	144	145		1655	33.6	.6			0	
WC071	00105	00244	027A	177004069700	S01	03/27/1993	QTR	FL		O	24	64	145	147.03
1305	0	1014	90	220	145	147		1305	0	0			0	Y
WC071	00105	00244	027A	177004069700	S01	05/15/1993	QTR	FL		O	24	64	129	159.96
1713.86	0	1240	93	350	129	160		1714	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC071	00105	00244	027A	177004069700	S01	09/04/1993	QTR	FL		O	24	64	74	122.99
542.67	0	1662	88	230	74	123		543	0	0		0		Y
WC071	00105	00244	027A	177004069700	S01	11/27/1993	QTR	FL		O	24	64	118	12.39
865.33	0	102	88	270	118	12		865	0	0		0		Y
WC071	00105	00244	027A	177004069700	S01	05/16/1994	SEM	FL		O	24	64	103	126
1338	800	1223	92.9	80	103	126		1338	33.6	0		0		N
WC071	00105	00244	027A	177004069700	S01	12/09/1994	SEM	FL		O		64		
	960	1264	91.39	320	110	139		1168	33.6					
WC071	00105	00244	028E	177004071000	D02	05/15/1993	SEM	FL		G	24	0	12	7
9	3	583	42.9	1050	12	7		9	0	0		1036		Y
WC071	00105	00244	028E	177004071000	D02	11/27/1993	SEM	FL		G	24	0	9	546
911	3300	60667	99	1030	9	546		911	0	0		1036		Y
WC071	00105	00244	028E	177004071000	D02	05/16/1994	SEM	FL		G	24	64	10	565
1338	3300	56500	99.3	1060	10	565		1338	42.5	0		1036		N
WC071	00105	00244	028E	177004071000	D02	11/16/1994	SEM	FL		G		64		
	3120	9999999	0	1080	0	802		0	42.5					
WC071	00105	00244	028E	177004071000	D02	05/18/1995	SEM	FL		G		6		
	2710	9999999	99	1760	0	117		82	42.5					
WC071	00105	00244	028E	177004071000	D02	12/24/1995	SEM	FL		G		4		
	2710	9999999	0	2650	0	84		0	42.5					
WC071	00105	00244	028E	177004071000	D02	05/17/1996	SEM	FL		G		4		
	2710	120000	0	2500	1	120		0	42.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC071	00105	00244	028E	177004071000	D02	12/20/1996	SEM	FL		G		4		
	3100	130000	0	2500	1	130		0		42.5				
WC071	00105	00244	028E	177004071000	D02	05/31/1997	SEM	FL		G		4		
	3100	140000	0	0	1	140		0		42.5				
WC071	00105	00244	028E	177004071000	D02	12/14/1997	SEM	FL		G		16		
	3800	878000	0	0	1	878		0		42.5				
WC071	00105	00244	029F	177004072100	S04	06/05/1993	SEM	FL		G	24	0	140	191
3	1600	1364	2.1	1	140	191		3	0		0		160	Y
WC071	00105	00244	029F	177004072100	S04	12/05/1993	SEM	FL		G	24	0	192	269
432	1600	1401	69.2	950	192	269		432	0		0		160	Y
WC071	00105	00244	029F	177004072100	S04	04/03/1994	SEM	FL		G	24	14	152	300
455	1600	1974	75	1000	152	300		455	49		0		160	N
WC071	00105	00244	B006B	177000014700	D03	03/02/1993	POT	FL		G	24	24	30	2573
5	0	85767	14.3	1500	30	2573		5	0		.6		0	
WC071	00105	00244	B006B	177000014700	D03	06/03/1993	SEM	FL		G	24	0	3	2014
14	2540	671333	82.4	136	3	2014		14	0		0		10	Y
WC071	00105	00244	D001C	177002000100	D04	02/01/1993	COM	FL		G	24	16	0	2573
720	0	9999999	100	1400	0	2573		720	0		0	SOLD	0	
WC071	00105	00244	D001C	177002000100	D04	02/17/1993	POT	FL		G	14.5	48	0	1237
940	0	9999999	100	1070	0	2047		1556	0		.6		0	
WC071	00540	00245	009C	177004035000	S03	03/28/1993	QTR	GL		O	24	64	4	23.11
129.33	0	5750	97	320	4	23		129	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC071	00540	00245	010C	177004056200	S02	05/06/1993	POT	FL		G	24	64	140	200
1400	0	1429	90.9	600	140	200		1400	45	.6			0	
WC071	00540	00245	010C	177004056200	S02	05/17/1993	SEM	FL		G	24	0	183	430
2299	2200	2350	92.6	420	183	430		2299	0	0			150	Y
WC071	00540	00245	010C	177004056200	S02	12/02/1993	SEM	FL		G	24	0	140	430
1410	2200	3071	91	420	140	430		1410	0	0			150	Y
WC071	00540	00245	010C	177004056200	S02	04/25/1994	SEM	FL			24	48	224	183
96	2570	817	30	1100	224	183		96	45	0			250	N
WC071	00540	00245	010C	177004056200	S02	12/05/1994	SEM	FL		G		65		
	2370	865	25.71	350	208	180		72	45					
WC071	00540	00245	010C	177004056200	S02	05/13/1995	SEM	FL		G		64		
	2580	529	62.42	650	121	64		201	45					
WC071	00540	00245	B003	177000014400	S01	06/05/1993	SEM	FL		G	24	0	76	165
784	775	2171	91.2	220	76	165		784	0	0			180	Y
WC071	00540	00246	L002D	177004066000	S04	07/21/1993	POT	FL		G	4	64	.33	167
0	0	501000	0	1060	2	1002		0	0	.6			0	
WC071	00540	00246	L002D	177004066000	S04	04/12/1994	SEM	FL		G	24	64	0	161
0	3150	9999999	999.9	1020	0	161		0	0	0			997	N
WC071	00105	00247	002	177002009300	S01	06/09/1993	SEM	FL		G	24	0	37	4673
15	2300	126297	28.8	410	37	4673		15	0	0			250	Y
WC071	00105	00247	002	177002009300	S01	11/29/1993	SEM	FL		G	24	0	27	4784
20	2300	177185	42.6	310	27	4784		20	0	0			225	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC071	00105	00247	002	177002009300	S01	06/07/1994	SEM	FL		G	24	64	22	3345
19	2300	152045	46.3	355	22	3345	19	42	0		191	N		
WC071	00105	00247	002	177002009300	S01	11/05/1994	SEM	FL		G		64		
	2280	294667	0	295	12	3536	0	42						
WC071	00105	00247	002	177002009300	S01	06/10/1995	SEM	FL		G		64		
	2200	76354	29.41	310	48	3665	20	42						
WC071	00105	00247	002	177002009300	S01	12/03/1995	SEM	FL		G		64		
	2200	141357	36.36	290	28	3958	16	42						
WC071	00105	00247	002	177002009300	S01	06/07/1996	SEM	FL		G		64		
	1380	156250	41.18	325	20	3125	14	42						
WC071	00105	00247	002	177002009300	S01	12/23/1996	SEM	FL		G		64		
	1380	129350	20	320	20	2587	5	42						
WC071	00105	00247	002	177002009300	S01	05/27/1997	SEM	FL		G		64		
	1300	104278	52.63	400	18	1877	20	42						
WC071	00105	00247	002	177002009300	S01	12/05/1997	SEM	FL		G		64		
	1180	124087	54.9	365	23	2854	28	42						
WC071	00105	00247	003B	177002010000	S02	06/09/1993	SEM	FL		G	24	0	25	3244
14	1390	129760	35.9	400	25	3244	14	0	0		250	Y		
WC071	00105	00247	003B	177002010000	S02	12/03/1993	SEM	FL		G	24	0	15	2440
13	1390	162667	46.4	380	15	2440	13	0	0		225	Y		
WC071	00105	00247	003B	177002010000	S02	06/06/1994	SEM	FL		G	24	64	15	3039
8	1390	202600	34.8	335	15	3039	8	45	0		202	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC071	00105	00247	003B	177002010000	S02	11/05/1994	SEM	FL		G		64		
	1380	227625	79.49	290	8	1821	31	45						
WC071	00105	00247	003B	177002010000	S02	06/10/1995	SEM	FL		G		64		
	1380	121429	60	300	14	1700	21	45						
WC071	00105	00247	003B	177002010000	S02	12/03/1995	SEM	FL		G		64		
	1380	91188	42.86	270	16	1459	12	45						
WC071	00105	00247	003B	177002010000	S02	06/14/1996	SEM	FL		G		64		
	1380	114455	56	338	11	1259	14	45						
WC071	00105	00247	003B	177002010000	S02	12/23/1996	SEM	FL		G		64		
	860	113875	60	320	8	911	12	45						
WC071	00105	00247	003B	177002010000	S02	06/22/1997	SEM	FL		G		64		
	860	36500	52.63	310	18	657	20	45						
WC071	00105	00247	003B	177002010000	S02	12/05/1997	SEM	FL		G		64		
	880	50000	50	395	20	1000	20	45						
WC071	00105	00247	008	177004009400	S01	06/09/1993	SEM	FL		G	24	0	45	6729
36	2550	149533	44.4	330	45	6729	36	0	0				250	Y
WC071	00105	00247	008	177004009400	S01	11/21/1993	SEM	FL		G	24	0	25	3933
42	2550	157320	62.7	1060	25	3933	42	0	0				1040	Y
WC071	00105	00247	008	177004009400	S01	05/08/1994	SEM	FL		G	24	64	9	3800
83	2550	422222	90.2	925	9	3800	83	43	0				920	N
WC071	00105	00247	008	177004009400	S01	11/04/1994	SEM	FL		G		64		
	2550	163850	74.68	1145	20	3277	59	43						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC071	00105	00247	008	177004009400	S01	06/03/1995	SEM	FL		G		64		
	2300	332444	88	1390	9	2992		66	43					
WC071	00105	00247	008	177004009400	S01	11/21/1995	SEM	FL		G		64		
	2300	371000	88	1130	9	3339		66	43					
WC071	00105	00247	008	177004009400	S01	05/30/1996	SEM	FL		G		64		
	2300	132526	80.81	1060	19	2518		80	43					
WC071	00105	00247	011B	177004045000	S02	05/24/1993	POT	FL		G	24	64	16	500
20	0	31250	55.6	320	16	500		20	45	.6		0		
WC071	00105	00247	011B	177004045000	S02	05/30/1993	SEM	FL		G	24	0	37	304
21	5990	8216	36.2	280	37	304		21	0	0		260		Y
WC071	00105	00247	012	177004049700	S01	04/27/1993	POT	FL		G	4	64	.7	233
5	0	349500	87.7	260	4	1398		30	45	.6		0		
WC071	00105	00247	012	177004049700	S01	05/30/1993	SEM	FL		G	24	0	37	981
20	1140	26514	35.1	300	37	981		20	0	0		260		Y
WC071	00105	00247	013	177004050000	S01	06/09/1993	SEM	FL		G	24	0	45	5891
27	2070	130911	37.5	330	45	5891		27	0	0		250		Y
WC071	00105	00247	013	177004050000	S01	12/03/1993	SEM	FL		G	24	0	24	4999
0	2070	208292	0	300	24	4999		0	0	0		225		Y
WC071	00105	00247	013	177004050000	S01	06/06/1994	SEM	FL		G	24	64	24	4980
19	2070	207500	44.2	335	24	4980		19	45	0		263		N
WC071	00105	00247	013	177004050000	S01	11/05/1994	SEM	FL		G		64		
	2060	191333	14.29	290	24	4592		4	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC071	00105	00247	013	177004050000	S01	06/10/1995	SEM	FL		G		64		
	2000	617571	75.86	300	7	4323	22	45						
WC071	00105	00247	013	177004050000	S01	12/03/1995	SEM	FL		G		64		
	2000	176667	36.84	260	24	4240	14	45						
WC071	00105	00247	013	177004050000	S01	06/14/1996	SEM	FL		G		64		
	2000	135645	34.04	345	31	4205	16	45						
WC071	00105	00247	013	177004050000	S01	12/23/1996	SEM	FL		G		64		
	2000	196625	45.45	300	24	4719	20	45						
WC071	00105	00247	013	177004050000	S01	06/22/1997	SEM	FL		G		64		
	2000	222150	63.64	0	20	4443	35	45						
WC071	00105	00247	013	177004050000	S01	12/05/1997	SEM	FL		G		64		
	1200	137609	52.08	340	23	3165	25	45						
WC071	00105	00247	022C	177004064300	S03	06/04/1994	POT	FL		G	24	64	0	4452
570	0	9999999	100	1140	0	4452	570	50.1		.64			0	
WC071	00105	00247	022C	177004064300	S03	06/05/1994	SEM	FL			24	64	40	4813
56	1920	120325	58.3	1135	40	4813	56	50.1		0			1070	N
WC071	00105	00247	022C	177004064300	S03	11/05/1994	SEM	FL		G		64		
	1920	149553	47.22	1145	38	5683	34	50.1						
WC071	00105	00247	022C	177004064300	S03	06/02/1995	SEM	FL		G		64		
	1800	177900	9.09	1125	20	3558	2	50.1						
WC071	00105	00247	022C	177004064300	S03	12/03/1995	SEM	FL		G		64		
	1800	9999999	0	1140	0	1581	0	50.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC071	00105	00247	022C	177004064300	S03	06/14/1996	SEM	FL		G		64		
	1800	183182	57.69	1100	11	2015	15	50.1						
WC071	00105	00247	024	177004062500	S01	06/09/1993	SEM	FL		G	24	0	38	7405
30	1620	194868	44.1	400	38	7405	30	0	0			250		Y
WC071	00105	00247	024	177004062500	S01	12/03/1993	SEM	FL		G	24	0	11	6624
45	1310	602182	80.4	350	11	6624	45	0	0			225		Y
WC071	00105	00247	024	177004062500	S01	06/07/1994	SEM	FL		G	24	64	17	5204
48	1310	306118	73.8	345	17	5204	48	42.5	0			149		N
WC071	00105	00247	024	177004062500	S01	11/05/1994	SEM	FL		G		64		
	1300	195069	43.14	425	29	5657	22	42.5						
WC071	00105	00247	024	177004062500	S01	06/10/1995	SEM	FL		G		64		
	1300	1453500	84	425	4	5814	21	42.5						
WC071	00105	00247	024	177004062500	S01	12/03/1995	SEM	FL		G		64		
	1300	158385	36.59	290	26	4118	15	42.5						
WC071	00105	00247	024	177004062500	S01	06/14/1996	SEM	FL		G		64		
	1300	222158	52.5	335	19	4221	21	42.5						
WC071	00105	00247	024	177004062500	S01	12/23/1996	SEM	FL		G		64		
	1300	208647	59.52	300	17	3547	25	42.5						
WC071	00105	00247	024	177004062500	S01	05/27/1997	SEM	FL		G		64		
	1300	204267	62.5	300	15	3064	25	42.5						
WC071	00105	00247	024	177004062500	S01	12/05/1997	SEM	FL		G		64		
	970	150714	54.35	295	21	3165	25	42.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	00236	00251	004D	177000040900	S02	05/01/1993	SEM	FL		G	24	0	0	176
0	1420	9999999	999.9	1120	0	176		0		0	0		600	Y
WC149	00236	00251	004D	177000040900	S02	08/23/1993	SEM	FL		G	24	0	0	420
0	1210	9999999	999.9	1120	0	420		0		0	0		710	Y
WC149	00236	00251	004D	177000040900	S02	12/04/1993	SEM	FL		G	24	0	0	336
0	0	9999999	999.9	1145	0	336		0		0	0		5	Y
WC149	00236	00251	004D	177000040900	S02	06/13/1994	SEM	FL		G	24	11	0	498
0	1300	9999999	999.9	1120	0	498		0		0	0		1080	N
WC149	00236	00251	004D	177000040900	S02	11/24/1994	SEM	FL		G		11		
	1260	9999999	0	1080	0	702		0						
WC149	00236	00251	004D	177000040900	S02	05/22/1995	SEM	FL		G		11		
	1400	9999999	0	1060	0	642		0						
WC149	00236	00251	004D	177000040900	S02	02/27/1996	POT	FL		G	4	12		
	1400	9999999	0	1080	0	757		0			.6			
WC149	00236	00251	004D	177000040900	S02	11/30/1996	SEM	FL		G		12		
	1200	9999999	0	1080	0	983		0						
WC149	00236	00251	004D	177000040900	S02	04/06/1997	SEM	FL		G		12		
	1400	9999999	0	1020	0	864		0						
WC149	00236	00251	004D	177000040900	S02	11/26/1997	SEM	FL		G		12		
	1450	9999999	0	900	0	739		0						
WC149	00236	00251	005T	177000040400	T03	05/01/1993	SEM	FL		G	24	0	0	168
0	1320	9999999	999.9	700	0	168		0		0	0		600	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC149	00236	00251	005T	177000040400	T03	12/19/1993	SEM	FL		G	24	0	0	633
0	0	9999999	999.9	900	0	633	0	0	0		580	Y		
WC149	00236	00251	006	177004090300	S01	03/11/1995	POT	FL		G	6	30		
	2750	396839	3.13	2050	31	12302	1	47.6	.6					
WC149	00236	00251	006	177004090300	S01	05/22/1995	SEM	FL		G		64		
	3000	361030	0	2100	33	11914	0	47.2						
WC149	00236	00251	006	177004090300	S01	02/26/1996	POT	FL		G	8	32		
	2800	11063000	95.45	1790	1	11063	21	47.2	.6					
WC149	00236	00251	006	177004090300	S01	06/06/1996	SEM	FL		G		48		
	3050	9999999	99	1200	0	2036	206							
WC149	00236	00251	006A	177004090300	S02	12/05/1996	SEM	FL		G		64		
	3125	1265000	0	3000	4	5060	0							
WC149	00236	00251	006A	177004090300	S02	12/15/1996	POT	FL		G	24	19		
	3175	681111	0	2950	9	6130	0	46.8	.6					
WC149	00236	00251	006A	177004090300	S02	05/19/1997	SEM	FL		G		64		
	3175	875000	0	2300	8	7000	0	47.6						
WC149	00236	00251	006A	177004090300	S02	11/24/1997	SEM	FL		G		64		
	3175	1683250	0	1400	4	6733	0	46.2						
WC149	02375	00253	004A	177004091000	S02	03/15/1996	POT	FL		G	8	20		
	3025	9999999	0	2580	0	4285	0		.6					
WC149	02375	00253	004A	177004091000	S02	06/02/1996	SEM	FL		G		22		
	3025	9999999	99	1600	0	918	885							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	02375	00253	004A	177004091000	S02	11/13/1996	SEM	FL		G		22		
	2350	680000	99	1250	1	680		1067						
WC149	02375	00253	004B	177004091000	S03	05/08/1997	POT	FL		G	24	15		
	1340	9999999	0	900	0	1197		0			.6			
WC149	02375	00253	004B	177004091000	S03	06/05/1997	SEM	FL		G		15		
	1340	9999999	0	1020	0	1336		0						
WC149	02375	00253	004B	177004091000	S03	11/25/1997	SEM	FL		G		12		
	1200	9999999	0	800	0	1504		0						
WC149	02375	00253	A012D	177000018300	Q02	05/01/1993	SEM	FL		G	24	0	0	199
0	1320	9999999	999.9	700	0	199		0	0		0		600	Y
WC149	02375	00253	A012D	177000018300	Q02	12/04/1993	SEM	FL		G	24	0	0	323
0	0	9999999	999.9	500	0	323		0	0		0		495	Y
WC149	02375	00253	A012D	177000018300	Q02	06/06/1994	SEM	FL		G	24	64	0	391
0	1100	9999999	999.9	420	0	391		0	0		0		500	N
WC149	02375	00253	A012D	177000018300	Q02	11/27/1994	SEM	FL		G		64		
	1040	9999999	0	450	0	256		0						
WC149	02375	00253	A012D	177000018300	Q02	05/22/1995	SEM	FL		G		64		
	1080	9999999	0	420	0	179		0						
WC149	02375	00253	A012D	177000018300	Q02	02/25/1996	POT	FL		G	12	64		
	1200	9999999	0	400	0	161		0			.6			
WC149	02375	00253	A012D	177000018300	Q02	05/31/1996	SEM	FL		G		64		
	1200	9999999	0	440	0	245		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	02375	00253	A012D	177000018300	Q02	12/06/1996	SEM	FL		G		64		
	1150	9999999	0	480	0	174		0						
WC149	02375	00253	A012D	177000018300	Q02	05/20/1997	SEM	FL		G		64		
	1150	9999999	0	400	0	213		0						
WC149	02375	00253	A012D	177000018300	Q02	11/27/1997	SEM	FL		G		64		
	1150	9999999	0	320	0	324		0						
WC149	02025	00253	A014E	177000018500	D01	05/09/1994	POT	FL		G	24	14	0	643
0	0	9999999	999.9	1220	0	643		0	0		.6		0	
WC149	02025	00253	A014E	177000018500	D01	06/16/1994	SEM	FL		G	24	14	0	771
16	1500	9999999	100	1120	0	771		16	0		0		500	N
WC149	02025	00253	A014E	177000018500	D01	05/22/1995	SEM	FL		G		11		
	1240	9999999	99	1000	0	454		85						
WC149	02025	00253	A014E	177000018500	D01	07/31/1996	POT	FL		G	24	11		
	1070	9999999	0	930	0	270		0			.6			
WC149	02375	00253	A015E	177004061100	S04	12/14/1993	SEM	FL		G	24	0	0	61
0	0	9999999	999.9	610	0	61		0	0		0		550	N
WC149	02025	00253	G001	177004068801	S01	02/21/1996	POT	FL		G	12	17		
	3150	9999999	100	2420	0	3116		87			.6			
WC149	02025	00253	G001E	177004068800	S05	08/27/1994	POT	FL		G	6	11		
	1280	9999999	0	950	0	537		0			.6			Y
WC149	02025	00253	G001E	177004068800	S05	11/21/1994	SEM	FL		G		14		
	850	9999999	99	750	0	274		148						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	02025	00254	A011	177000018200	S02	06/17/1995	POT	FL		G	6	64		
	1740	9999999	0	405	0	306		0			.6			
WC149	02025	00254	A011	177000018200	S02	02/24/1996	POT	FL		G	8	64		
	1500	9999999	0	375	0	347		0			.6			
WC149	02025	00254	A011	177000018200	S02	06/01/1996	SEM	FL		G		64		
	1500	9999999	0	430	0	36		0						
WC149	02025	00254	A011	177000018200	S02	12/07/1996	SEM	FL		G		64		
	975	9999999	0	440	0	78		0						
WC149	02025	00254	A011	177000018200	S02	06/04/1997	SEM	FL		G		64		
	975	9999999	0	400	0	293		0						
WC149	02025	00254	A011	177000018200	S02	11/28/1997	SEM	FL		G		64		
	1320	9999999	0	325	0	379		0						
WC149	02025	00254	A014C	177000018500	D05	11/20/1994	SEM	FL		G		11		
	1200	9999999	99	1000	0	503		89						
WC149	02025	00254	F001	177004061500	S01	05/01/1993	SEM	FL		G	24	0	0	5439
0	1130	9999999	999.9	1100	0	5439		0	0		0		600	Y
WC149	02025	00254	F001	177004061500	S01	08/23/1993	SEM	FL		G	24	0	0	7778
0	1130	9999999	999.9	810	0	7778		0	0		0		600	Y
WC149	02025	00254	F001	177004061500	S01	12/08/1993	SEM	FL		G	24	0	40.2	6019
0	0	150475	0	695	40	6019		0	0		0		620	Y
WC149	02025	00254	F001	177004061500	S01	06/03/1994	SEM	FL		G	24	64	0	2246
505	800	9999999	100	450	0	2246		505	0		0		400	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	02025	00254	F001A	177004061500	S02	02/28/1996	POT	FL		G	12	28		
	1910	9999999	0	1525	0	5562		0			.6			
WC149	02025	00254	F001A	177004061500	S02	06/06/1996	SEM	FL		G		28		
	1900	9999999	0	1430	0	4750		0						
WC149	02025	00254	F001A	177004061500	S02	11/14/1996	SEM	FL		G		32		
	1900	9999999	0	1300	0	3542		0						
WC149	02025	00254	F001A	177004061500	S02	06/06/1997	SEM	FL		G		28		
	1650	9999999	99	780	0	1010		1046						
WC149	02025	00254	F001B	177004061500	S03	10/15/1997	POT	FL		G	13	64		
	1540	9999999	0	1110	0	8125		0			.6			N
WC149	02025	00254	F001B	177004061500	S03	11/12/1997	SEM	FL		G		64		
	1400	9999999	0	1110	0	7092		0						
ST021	03151	00263	001	177150015600	T01	01/17/1993	QTR	FL		O	24	17	445	277.68
72.44	0	625	14	700	445	278		72	0		0		0	Y
ST021	03151	00263	001	177150015600	T01	04/01/1993	QTR	FL		O	24	17	351	192
81.8	0	547	18.9	560	351	192		82	0		0		0	Y
ST021	03151	00263	001	177150015600	T01	07/16/1993	QTR	FL		O	24	17	369	168.63
69.76	0	458	15.9	500	369	169		70	0		0		0	Y
ST021	03151	00263	001	177150015600	T01	10/02/1993	QTR	FL		O	24	17	345	176.99
70.66	0	513	17	580	345	177		71	0		0		0	Y
ST021	03151	00263	001	177150015600	T01	01/06/1994	QTR	FL		O	24	17	358	250.96
112.43	0	701	23.9	635	358	251		112	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	001	177150015600	T01	07/18/1994	SEM	FL		O		17		
		459	10.82	420	305	140		37		28.2				
ST021	03151	00263	001	177150015600	T01	01/26/1995	SEM	FL		O		17		
		447	17.89	380	257	115		56		28.2				
ST021	03151	00263	001	177150015600	T01	04/08/1995	SEM	FL		O		17		
		1010	32.89	660	306	309		150		28.2				
ST021	03151	00263	001	177150015600	T01	07/03/1995	SEM	FL		O		17		
		1347	48.07	225	121	163		112		28.2				
ST021	03151	00263	001	177150015600	T01	05/06/1996	SEM	FL		O		17		
		798	31.45	281	109	87		50		27.7				
ST021	03151	00263	001	177150015600	T01	11/03/1996	SEM	FL		O		17		
	1400	1000	0	169	3	3		0		28				
ST021	03151	00263	001	177150015600	T01	01/10/1997	COM	FL		O	24	17		
		12000	0	169	1	12		0						
ST021	03151	00263	006	177150016102	S01	12/23/1996	COM	FL		O	24	14		
		1994	0		172	343		0						
ST021	03151	00263	006	177150016102	S01	12/23/1996	POT	FL		O	24	14		
	1500	1994	0	1250	172	343		0		32.8	.6			
ST021	03151	00263	008	177150016300	S05	01/05/1993	QTR	FL		O	24	16	218	147.8
236.17	0	679	52	610	218	148		236	0	0			0	Y
ST021	03151	00263	008	177150016300	S05	04/03/1993	QTR	FL		O	24	16	197	109.93
197	0	558	50	460	197	110		197	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	008	177150016300	S05	07/01/1993	QTR	FL		O	24	18	183	103.94
252.71	0	568	58	400	183	104		253	0	0		0		Y
ST021	03151	00263	008	177150016300	S05	10/20/1993	QTR	GL		O	24	20	295	307.98
685.07	0	1044	69.9	520	295	308		685	0	0		0		Y
ST021	03151	00263	008	177150016300	S05	01/24/1994	QTR	FL		O	24	20	140	194.88
325.12	0	1393	69.9	300	140	195		325	0	0		0		N
ST021	03151	00263	008	177150016300	S05	05/21/1994	SEM	FL		O	24	22	168	178
390	0	1060	69.9	300	168	178		390	31	0		0		N
ST021	03151	00263	008	177150016300	S05	07/01/1994	SEM	FL		O		22		
		1179	69.96	240	134	158		312	31					
ST021	03151	00263	008	177150016300	S05	01/09/1995	SEM	FL		O		36		
		2592	81.96	280	184	477		836	31					
ST021	03151	00263	008	177150016300	S05	07/03/1995	SEM	GL		O		36		
		244	82.99	290	41	10		200	31					
ST021	03151	00263	008	177150016300	S05	05/13/1996	SEM	FL		O		12		
		737	.51	1300	391	288		2	32.7					
ST021	03151	00263	008	177150016300	S06	05/13/1996	COM	FL		O	24	12		
		737	.51	1300	391	288		2	32.7					N
ST021	03151	00263	008	177150016300	S06	12/02/1996	SEM	FL		O		12		
		3055	67.84	490	55	168		116	30					
ST021	03151	00263	013	177150016800	S02	01/16/1993	QTR	FL		O	24	13	98	402.98
166.86	0	4112	63	1300	98	403		167	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	013	177150016800	S02	04/26/1993	QTR	FL		O	24	15	152	314.94
282.29	0	2072	65	900	152	315		282	0	0		0		Y
ST021	03151	00263	013	177150016800	S02	07/02/1993	QTR	FL		O	24	17	86	178.97
258	0	2081	75	520	86	179		258	0	0		0		Y
ST021	03151	00263	013	177150016800	S02	08/08/1993	QTR	FL		O	24	23	238	527.88
555.33	0	2218	70	750	238	528		555	0	0		0		Y
ST021	03151	00263	013	177150016800	S02	10/17/1993	QTR	FL		O	24	26	162	394.96
542.35	0	2438	77	365	162	395		542	0	0		0		Y
ST021	03151	00263	013	177150016800	S02	11/17/1993	QTR	GL		O	24	32	289	653.72
1018.69	0	2263	77.9	560	289	654		1019	0	0		0		Y
ST021	03151	00263	013	177150016800	S02	01/21/1994	QTR	GL		O	24	32	170	234.43
602.73	0	1376	78	400	170	234		603	0	0		0		N
ST021	03151	00263	013	177150016800	S02	07/16/1994	SEM	GL		O		32		
		1473	86.06	320	91	134		562	28.6					
ST021	03151	00263	013	177150016800	S02	08/28/1994	SEM	GL		O		32		
		1795	84.02	460	151	271		794	28.6					
ST021	03151	00263	013	177150016800	S02	01/25/1995	SEM	GL		O		32		
		1015	86.96	300	66	67		440	28.6					
ST021	03151	00263	013	177150016800	S02	02/20/1995	SEM	GL		O		32		
		3602	86.97	300	93	335		621	28.6					
ST021	03151	00263	013	177150016800	S02	04/21/1995	SEM	GL		O		32		
		1994	82	500	166	331		756	28.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	013	177150016800	S02	07/21/1995	SEM	GL		O		32		
		1468	86.03	390	141	207		868		28.6				
ST021	03151	00263	013	177150016800	S02	06/17/1996	SEM	GL		O		48		
		552	88.08	240	67	37		495		30.2				
ST021	03151	00263	013	177150016800	S02	12/01/1996	SEM	GL		O		48		
	1080	7842	90.02	350	57	447		514		29				
ST021	03151	00263	018	177150017300	S04	01/11/1993	QTR	FL		O	24	18	137	333.87
0	0	2438	0	700	137	334		0		0	0		0	Y
ST021	03151	00263	018	177150017300	S04	02/21/1993	QTR	FL		O	24	18	182	188.92
0	0	1038	0	400	182	189		0		0	0		0	Y
ST021	03151	00263	018	177150017300	S04	03/27/1993	QTR	FL		O	24	18	231	248.79
2.33	0	1078	1	410	231	249		2		0	0		0	Y
ST021	03151	00263	018	177150017300	S04	04/18/1993	QTR	FL		O	24	18	189	225.85
0	0	1196	0	640	189	226		0		0	0		0	Y
ST021	03151	00263	018	177150017300	S04	07/11/1993	QTR	FL		O	24	18	149	233.93
4.93	0	1570	3.2	300	149	234		5		0	0		0	Y
ST021	03151	00263	018	177150017300	S04	10/04/1993	QTR	FL		O	24	18	124	217.99
31	0	1758	20	425	124	218		31		0	0		0	Y
ST021	03151	00263	018	177150017300	S05	11/25/1993	QTR	FL		O	24	11	288	130.75
0	0	455	0	900	288	131		0		0	0		0	Y
ST021	03151	00263	018	177150017300	S05	11/27/1993	COM	FL		O	24	11	282	122
0	0	433	0	1150	282	122		0		32.8	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	018	177150017300	S05	01/09/1994	QTR	FL		O	24	11	288	99.94
0	0	347	0	840	288	100		0	0		0		0	N
ST021	03151	00263	018	177150017300	S05	02/27/1994	POT	FL		O	24	11	264	107
1	0	405	.4	740	264	107		1	31.6		.6		0	
ST021	03151	00263	018	177150017300	S05	03/18/1994	QTR	FL		O	24	14	433	175.8
0	0	406	0	790	433	176		0	0		0		0	N
ST021	03151	00263	018	177150017300	S05	06/24/1994	POT	FL		O	18	14		
	1150	564	0	870	411	232		0	31.6		.6			Y
ST021	03151	00263	018	177150017300	S05	08/06/1994	SEM	FL		O		14		
		575	0	840	393	226		0	31.5					
ST021	03151	00263	018	177150017300	S05	04/21/1995	SEM	FL		O		74		
		737	0	200	114	84		0	31.5					
ST021	03151	00263	018	177150017300	S05	05/15/1995	SEM	GL		O		74		
		117	34.98	300	827	97		445	31.5					
ST021	03151	00263	018	177150017300	S05	08/11/1995	SEM	GL		O		74		
		1135	68.98	210	170	193		378	31.5					
ST021	03151	00263	018	177150017300	S05	06/16/1996	SEM	GL		O		74		
		8240	86.56	170	25	206		161	33					
ST021	03151	00263	018	177150017300	S05	11/01/1996	SEM	GL		O		74		
	2650	19259	80	260	27	520		108	33					
ST021	03151	00263	020D	177150017500	D02	01/16/1993	QTR	FL		O	24	15	707	347.84
37.21	0	492	5	1135	707	348		37	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	020D	177150017500	D02	04/16/1993	QTR	FL		O	24	15	713	315.86
37.53	0	443	5	820	713	316		38	0	0		0		Y
ST021	03151	00263	020D	177150017500	D02	07/01/1993	QTR	FL		O	24	15	732	322.81
33.69	0	441	4.4	1060	732	323		34	0	0		0		Y
ST021	03151	00263	020D	177150017500	D02	10/03/1993	QTR	FL		O	24	15	661	312.65
72.63	0	474	9.9	1035	661	313		73	0	0		0		Y
ST021	03151	00263	020D	177150017500	D02	01/21/1994	QTR	FL		O	24	15	600	291
168.25	0	485	21.9	1020	600	291		168	0	0		0		N
ST021	03151	00263	020D	177150017500	D02	02/26/1994	QTR	FL		O	24	15	665	286.61
27.71	0	432	4	1000	665	287		28	0	0		0		N
ST021	03151	00263	020D	177150017500	D02	07/17/1994	SEM	FL		O		15		
		433	8.03	1020	630	273		55	31.3					
ST021	03151	00263	020D	177150017500	D02	01/21/1995	SEM	FL		O		15		
		462	3.96	980	582	269		24	31.3					
ST021	03151	00263	020D	177150017500	D02	07/03/1995	SEM	FL		O		15		
		315	8.05	740	537	169		47	31.3					
ST021	03151	00263	020D	177150017500	D02	10/23/1996	SEM	FL		O		999		
		429	35.58		105	45		58						
ST021	03151	00263	022	177150017701	S01	11/29/1994	POT	FL		O	15	14		
	1500	576	0	1210	573	330		0	32.2	.6				Y
ST021	03151	00263	022	177150017701	S01	11/29/1994	SEM	FL		O		14		
		576	0	1210	573	330		0	32.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	022	177150017701	S01	12/05/1994	SEM	FL		O		14		
		526	.29	1220	685	360		2		32.2				
ST021	03151	00263	022	177150017701	S01	01/19/1995	SEM	FL		O		14		
		4400	0	2600	470	2068		0		32.2				
ST021	03151	00263	022	177150017701	S01	07/20/1995	SEM	FL		O		17		
		4265	0	2580	616	2627		0		32.2				
ST021	03151	00263	022	177150017701	S01	05/06/1996	SEM	FL		O		26		
		2973	84.05	460	111	330		585		32.5				
ST021	03151	00263	022	177150017701	S01	12/27/1996	SEM	GL		O		30		
	2720	4014	90.07	240	70	281		635		33				
ST021	03151	00263	022	177150017701	S01	06/15/1997	SEM	GL		O		74		
	2720	5843	91.96	210	51	298		583		33				
ST021	03151	00263	022	177150017701	S01	11/07/1997	SEM	GL		O		74		
	2720	2096	89.98	150	114	239		1024		32.5				
ST021	03151	00263	025	177150018000	D01	01/12/1993	QTR	GL		O	24	64	77	163.01
693	0	2117	90	200	77	163		693	0	0			0	Y
ST021	03151	00263	025	177150018000	D01	04/17/1993	QTR	GL		O	24	64	82	29.52
548.77	0	366	87	180	82	30		549	0	0			0	Y
ST021	03151	00263	025	177150018000	D01	07/03/1993	QTR	GL		O	24	74	66	31.22
587.46	0	470	89.9	200	66	31		587	0	0			0	Y
ST021	03151	00263	025	177150018000	D01	09/14/1993	QTR	GL		O	24	74	87	43.67
493	0	506	85	200	87	44		493	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	025	177150018000	D01	10/02/1993	QTR	GL		O	24	74	68	11.36
493.98	0	162	87.9	180	68	11		494	0	0		0		Y
ST021	03151	00263	025	177150018000	D01	01/30/1994	QTR	GL		O	24	74	28	1.79
317.68	0	71	91.9	180	28	2		318	0	0		0		N
ST021	03151	00263	025	177150018000	D01	02/13/1994	QTR	GL		O	24	74	64	19.07
424.55	0	297	86.9	185	64	19		425	0	0		0		N
ST021	03151	00263	028D	177150018300	D02	01/17/1993	QTR	GL		O	24	64	54	59.51
203.14	0	1111	79	220	54	60		203	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	02/15/1993	QTR	GL		O	24	64	73	27.74
219	0	384	75	260	73	28		219	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	03/04/1993	QTR	GL		O	24	64	91	36.58
364	0	407	80	200	91	37		364	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	04/03/1993	QTR	GL		O	24	64	77	41.27
308	0	532	80	230	77	41		308	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	05/07/1993	QTR	GL		O	24	64	95	35.63
380	0	379	80	220	95	36		380	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	07/02/1993	QTR	GL		O	24	64	71	51.55
224.83	0	732	76	240	71	52		225	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	10/15/1993	QTR	GL		O	24	64	55	40.81
250.56	0	745	82	235	55	41		251	0	0		0		Y
ST021	03151	00263	028D	177150018300	D02	12/08/1993	QTR	GL		O	24	74	95	43.79
538.33	0	463	85	240	95	44		538	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	028D	177150018300	D02	01/16/1994	QTR	GL		O	24	74	96	57.31
589.71	0	594	86	240	96	57		590	0	0		0		N
ST021	03151	00263	028D	177150018300	D02	07/23/1994	SEM	GL		O		74		
		350	84.08	230	60	21		317	27.9					
ST021	03151	00263	028D	177150018300	D02	08/25/1994	SEM	GL		O		74		
		253	77.92	230	87	22		307	27.9					
ST021	03151	00263	028D	177150018300	D02	01/21/1995	SEM	GL		O		74		
		276	81.93	200	58	16		263	27.9					
ST021	03151	00263	028D	177150018300	D02	08/13/1995	SEM	GL		O		74		
		492	84.01	190	59	29		310	27.9					
ST021	03151	00263	028D	177150018300	D02	06/08/1996	SEM	GL		O		74		
		1255	85.05	190	55	69		313	28					
ST021	03151	00263	028D	177150018300	D02	12/09/1996	SEM	GL		O		74		
	1200	1120	76.02	200	158	177		501	28					
ST021	03151	00263	028D	177150018300	D02	06/16/1997	SEM	GL		O		74		
	1200	3636	82.08	140	55	200		252	28					
ST021	03151	00263	028D	177150018300	D02	11/08/1997	SEM	GL		O		74		
	1200	8141	78.88	200	64	521		239	27.8					
ST021	03151	00263	031	177150018600	S01	01/03/1993	QTR	FL		O	24	13		
		523	25.94	1060	394	206		138	0	0				N
ST021	03151	00263	031	177150018600	S01	07/05/1993	QTR	FL		O	24	16		
		623	61.87	518	212	132		344	0	0				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	031	177150018600	S01	10/01/1993	POT	FL		O	24	16		
		496	71.9	390	127	63		325	0	0			N	
ST021	03151	00263	031	177150018600	S01	01/10/1994	POT	FL		O	24	16		
		688	80.12	300	64	44		258	33.4	.65			N	
ST021	03151	00263	031	177150018600	S01	01/28/1994	QTR	FL		O	24	16		
		625	73.91	300	72	45		204	0	0			N	
ST021	03151	00263	031	177150018600	S01	07/24/1994	SEM	FL				16		
		745	76.85	220	47	35		156	33.6					
ST021	03151	00263	031	177150018600	S01	08/28/1994	SEM	FL				22		
		625	82.04	260	88	55		402	33.6					
ST021	03151	00263	031	177150018600	S01	10/25/1994	SEM	FL				32		
		782	86.01	335	165	129		1014	33.6					
ST021	03151	00263	031	177150018600	S01	01/23/1995	SEM	FL				30		
		704	91	260	71	50		718	33.6					
ST021	03151	00263	031	177150018600	S01	02/10/1995	SEM	FL				30		
		495	85.95	260	93	46		569	33.6					
ST021	03151	00263	031	177150018600	S01	08/19/1995	SEM	FL				30		
		857	92.99	280	49	42		650	33.6					
ST021	03151	00263	031	177150018600	S01	06/08/1996	SEM	FL				34		
		1692	94	240	39	66		611	35.4					
ST021	03151	00263	032	177150018700	S03	08/28/1994	SEM	FL				22		
		625	82.04	260	88	55		402	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	048	177150028901	S01	07/24/1994	SEM	FL			16			
		745	76.85	220	47	35		156	33.6					
ST021	03151	00263	055	177150029400	S04	01/08/1993	QTR	GL		O	24	64	113	121.81
127.43	0	1080	53	220	113	122		127	0	0		0		Y
ST021	03151	00263	055	177150029400	S04	02/23/1993	QTR	GL		O	24	64	132	101.64
161.99	0	773	55.1	230	132	102		162	0	0		0		Y
ST021	03151	00263	055	177150029400	S04	04/16/1993	QTR	GL		O	24	64	122	96.01
168.48	0	787	58	220	122	96		168	0	0		0		Y
ST021	03151	00263	055	177150029400	S04	07/03/1993	QTR	GL		O	24	28	132	18.88
148.85	0	144	53	210	132	19		149	0	0		0		Y
ST021	03151	00263	055	177150029400	S04	10/02/1993	QTR	GL		O	24	28	129	23.74
171.7	0	186	57.1	220	129	24		172	0	0		0		Y
ST021	03151	00263	055	177150029400	S04	01/08/1994	QTR	GL		O	24	28	108	69.23
162	0	639	60	220	108	69		162	0	0		0		N
ST021	03151	00263	055	177150029400	S04	07/07/1994	SEM	GL		O		128		
		746	64.92	200	67	50		124	31					
ST021	03151	00263	055	177150029400	S04	10/08/1994	SEM	GL		O		28		
		1063	65.81	220	80	85		154	31					
ST021	03151	00263	055	177150029400	S04	01/01/1995	SEM	GL		O		128		
		822	68.94	210	73	60		162	31					
ST021	03151	00263	055	177150029400	S04	07/08/1995	SEM	GL		O		128		
		2274	70.19	210	62	141		146	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	055	177150029400	S04	05/04/1996	SEM	GL		O		128		
		1176	80.12	210	34	40		137	32.5					
ST021	03151	00263	055	177150029400	S04	12/10/1996	SEM	GL		O		128		
	1600	17500	85.05	210	32	560		182	34					
ST021	03151	00263	055	177150029400	S04	05/01/1997	SEM	GL		O		128		
	1600	19759	80.14	220	29	573		117	34					
ST021	03151	00263	059	177150049100	D03	01/18/1993	QTR	GL		O	24	64	96	53.86
1104	0	563	92	210	96	54		1104	0	0			0	Y
ST021	03151	00263	059	177150049100	D03	03/26/1993	QTR	GL		O	24	64	115	52.67
1035	0	461	90	200	115	53		1035	0	0			0	Y
ST021	03151	00263	059	177150049100	D03	04/16/1993	QTR	GL		O	24	64	86	46.78
1142.57	0	547	93	220	86	47		1143	0	0			0	Y
ST021	03151	00263	059	177150049100	D03	07/18/1993	QTR	GL		O	24	64	68	144.23
1065.33	0	2118	94	210	68	144		1065	0	0			0	Y
ST021	03151	00263	059	177150049100	D03	09/03/1993	QTR	GL		O	24	64	79	45.5
1049.57	0	582	93	200	79	46		1050	0	0			0	Y
ST021	03151	00263	059	177150049100	D03	10/02/1993	QTR	GL		O	24	64	81	52
1076.14	0	642	93	185	81	52		1076	0	0			0	Y
ST021	03151	00263	059	177150049100	D03	01/08/1994	QTR	GL		O	24	64	81	39.77
1076.14	0	494	93	200	81	40		1076	0	0			0	N
ST021	03151	00263	059	177150049100	D03	07/22/1994	SEM	GL		O		64		
		800	95.04	200	55	44		1054	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	059	177150049100	D03	08/07/1994	SEM	GL		O		64		
		530	94.01	200	66	35		1035		31.9				
ST021	03151	00263	059	177150049100	D03	01/22/1995	SEM	GL		O		64		
		630	94.99	220	46	29		873		31.9				
ST021	03151	00263	059	177150049100	D03	02/25/1995	SEM	GL		O		64		
		786	94.03	215	56	44		882		31.9				
ST021	03151	00263	067	177150055300	S03	01/16/1993	QTR	GL		O	24	2	120	188.04
480	0	1567	80	200	120	188		480	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	02/16/1993	QTR	GL		O	24	28	157	45.53
882.73	0	293	84.9	210	157	46		883	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	03/11/1993	QTR	GL		O	24	2	208	156.21
832	0	750	80	210	208	156		832	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	04/16/1993	QTR	GL		O	24	28	147	118.63
771.75	0	810	84	200	147	119		772	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	06/16/1993	QTR	GL		O	24	28	179	97.38
673.38	0	542	79	210	179	97		673	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	07/16/1993	QTR	GL		O	24	28	125	132.63
681.45	0	1064	84.5	225	125	133		681	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	10/16/1993	QTR	GL		O	24	28	100	75.9
609.22	0	760	85.9	200	100	76		609	0	0		0		Y
ST021	03151	00263	067	177150055300	S03	01/08/1994	QTR	GL		O	24	28	74	65.34
490.89	0	878	86.9	200	74	65		491	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	067	177150055300	S03	04/26/1994	SEM	GL		0	24	28	163	167
1187	0	1025	87.9	200	163	167		1187		28.1	0		0	N
ST021	03151	00263	067	177150055300	S03	07/08/1994	SEM	GL		0		128		
		759	87.02	200	116	88		778		28.1				
ST021	03151	00263	067	177150055300	S03	01/29/1995	SEM	GL		0		128		
		1377	87.98	200	106	146		776		28.1				
ST021	03151	00263	067	177150055300	S03	07/03/1995	SEM	GL		0		128		
		723	88.03	250	94	68		691		28.1				
ST021	03151	00263	067	177150055300	S03	05/22/1996	SEM	GL		0		128		
		1121	85	220	132	148		748		29.5				
ST021	03151	00263	067	177150055300	S03	12/10/1996	SEM	GL		0		128		
	1050	2736	85.51	220	129	353		761		28				
ST021	03151	00263	067	177150055300	S03	06/01/1997	SEM	GL		0		128		
	1050	7789	86.21	220	71	553		444		28				
ST021	03151	00263	067	177150055300	S03	12/15/1997	SEM	GL		0		128		
	1050	2922	86.03	210	102	298		628		28.1				
ST021	03151	00263	071D	177150059100	S04	01/24/1993	QTR	GL		0	24	2	204	234.8
1156	0	1152	85	230	204	235		1156	0		0		0	Y
ST021	03151	00263	071D	177150059100	S04	03/11/1993	QTR	GL		0	24	2	270	162.81
1151.05	0	604	81	250	270	163		1151	0		0		0	Y
ST021	03151	00263	071D	177150059100	S04	04/22/1993	QTR	GL		0	24	2	185	78.26
1048.33	0	422	85	250	185	78		1048	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	071D	177150059100	S04	06/17/1993	QTR	GL		O	24	28	204	147.9
1263.63	0	725	86.1	350	204	148		1264	0	0		0		Y
ST021	03151	00263	071D	177150059100	S04	07/03/1993	QTR	GL		O	24	28	202	173.52
1076.48	0	861	84.2	350	202	174		1076	0	0		0		Y
ST021	03151	00263	071D	177150059100	S04	10/18/1993	QTR	GL		O	24	28	159	143.74
1054.74	0	906	86.9	280	159	144		1055	0	0		0		Y
ST021	03151	00263	071D	177150059100	S04	01/10/1994	QTR	GL		O	24	28	125	142
916.67	0	1136	88	260	125	142		917	0	0		0		N
ST021	03151	00263	071D	177150059100	S04	02/04/1994	QTR	GL		O	24	28	148	186.92
1085.33	0	1264	88	250	148	187		1085	0	0		0		N
ST021	03151	00263	071D	177150059100	S04	07/15/1994	SEM	GL		O		128		
		2316	88.09	280	114	264		843	33.9					
ST021	03151	00263	071D	177150059100	S04	08/19/1994	SEM	GL		O		28		
		979	85.98	280	145	142		889	33.9					
ST021	03151	00263	071D	177150059100	S04	01/06/1995	SEM	GL		O		128		
		743	91.97	260	74	55		848	33.9					
ST021	03151	00263	071D	177150059100	S04	07/06/1995	SEM	GL		O		128		
		1086	92.97	280	58	63		767	33.9					
ST021	03151	00263	071D	177150059100	S04	04/11/1996	SEM	GL		O		128		
		2266	89.99	250	79	179		710	35.4					
ST021	03151	00263	071D	177150059100	S04	12/09/1996	SEM	GL		O		128		
	1050	5911	92.01	250	79	467		910	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	071D	177150059100	S04	06/08/1997	SEM	GL		O		128		
	1050	7738	92.07	250	61	472		708	34					
ST021	03151	00263	071D	177150059100	S04	12/15/1997	SEM	GL		O		128		
	1050	7338	91.97	290	74	543		848	33.9					
ST021	03151	00263	072	177150060200	S02	01/02/1993	QTR	FL		O	24	22	167	80.99
36.66	0	485	18	200	167	81		37	0	0		0		Y
ST021	03151	00263	072	177150060200	S02	04/19/1993	QTR	GL		O	24	22	144	123.84
432	0	861	75	440	144	124		432	0	0		0		Y
ST021	03151	00263	072	177150060200	S02	07/05/1993	QTR	GL		O	24	22	139	97.72
321.26	0	705	69.8	350	139	98		321	0	0		0		Y
ST021	03151	00263	072	177150060200	S02	09/18/1993	QTR	FL		O	24	28	193	132.98
607.83	0	689	75.9	30	193	133		608	0	0		0		Y
ST021	03151	00263	072	177150060200	S02	10/05/1993	QTR	FL		O	24	28	163	131.87
613.19	0	810	79	300	163	132		613	0	0		0		Y
ST021	03151	00263	072	177150060200	S02	01/06/1994	QTR	FL		O	24	28	127	111
578.56	0	874	82	300	127	111		579	0	0		0		N
ST021	03151	00263	072	177150060200	S02	02/08/1994	QTR	FL		O	24	28	165	285.95
751.67	0	1733	82	300	165	286		752	0	0		0		N
ST021	03151	00263	072	177150060200	S02	07/22/1994	SEM	GL		O		40		
		471	84.02	290	140	66		736	33.9					
ST021	03151	00263	072	177150060200	S02	08/19/1994	SEM	GL		O		74		
		861	85.03	280	259	223		1471	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	072	177150060200	S02	01/08/1995	SEM	GL		0		74		
		1824	87.99	280	182	332		1333		33.9				
ST021	03151	00263	072	177150060200	S02	07/07/1995	SEM	GL		0		74		
		1477	89.98	270	132	195		1185		33.9				
ST021	03151	00263	072	177150060200	S02	05/10/1996	SEM	GL		0		74		
		1912	89.98	230	91	174		817		35				
ST021	03151	00263	072	177150060201	S01	08/04/1996	POT	FL		0	24	17		
	2000	12218	6.06	1300	248	3030		16		47	.6			
ST021	03151	00263	072	177150060201	S01	08/04/1996	COM	FL		0	24	17		
		12218	6.06	1300	248	3030		16		48				N
ST021	03151	00263	072	177150060201	S01	12/08/1996	SEM	FL		0		22		
		1335	0	596	520	694		0		46				
ST021	03151	00263	072	177150060201	S01	06/07/1997	SEM	FL		0		34		
		1994	3.83	280	352	702		14		46				
ST021	03151	00263	072	177150060201	S01	11/26/1997	SEM	FL		0		50		
	480	2453	5.94	237	285	699		18		46				
ST021	00145	00263	075	177150063001	S01	05/13/1996	POT	FL		0	24	15		
	1300	607	4.94	1160	481	292		25		33.1	.6			
ST021	00145	00263	075	177150063001	S01	06/08/1996	SEM	FL		0		17		
		1130	0	1675	886	1001		0		33.5				
ST021	00145	00263	075	177150063001	S01	12/23/1996	SEM	FL		0		34		
		2258	26.99	1040	1220	2755		451		33				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	075	177150063001	S01	06/06/1997	SEM	FL		O		47		
		3470	44	580	905	3140		711	33					
ST021	00145	00263	075	177150063001	S01	12/13/1997	SEM	GL		O		58		
	620	3998	60.02	335	501	2003		752	32.5					
ST021	03151	00263	077D	177150063500	D03	03/19/1994	QTR	GL		O	24	74	89	99.41
1009.76	0	1112	91.9	240	89	99		1010	0	0		0		N
ST021	03151	00263	077D	177150063500	D03	07/29/1994	SEM	GL		O		74		
		1043	91.92	220	69	72		785	34.3					
ST021	03151	00263	077D	177150063500	D03	01/03/1995	SEM	GL		O		74		
		1224	94.03	220	49	60		772	34.3					
ST021	03151	00263	077D	177150063500	D03	07/08/1995	SEM	GL		O		74		
		1053	94.99	220	38	40		721	34.3					
ST021	03151	00263	077D	177150063500	D03	04/04/1996	SEM	GL		O		74		
		2871	95.12	220	31	89		604	35					
ST021	03151	00263	077D	177150063500	D03	11/06/1996	SEM	GL		O		74		
	1000	50875	99	220	8	407		824	34					
ST021	03151	00263	081	177150072100	D01	01/21/1993	QTR	GL		O	24	64	218	134.51
772.91	0	619	78	300	218	135		773	0	0		0		Y
ST021	03151	00263	081	177150072100	D01	03/12/1993	QTR	GL		O	24	64	296	104.78
990.96	0	355	77	300	296	105		991	0	0		0		Y
ST021	03151	00263	081	177150072100	D01	04/09/1993	QTR	GL		O	24	64	193	43.81
772	0	228	80	300	193	44		772	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	081	177150072100	D01	07/05/1993	QTR	GL		O	24	96	207	127.1
812.7	0	614	79.7	260	207	127		813	0	0		0		Y
ST021	03151	00263	081	177150072100	D01	10/04/1993	QTR	GL		O	24	96	170	193.12
774.44	0	1135	82	275	170	193		774	0	0		0		Y
ST021	03151	00263	081	177150072100	D01	01/06/1994	QTR	GL		O	24	96	143	193.91
750.75	0	1357	84	280	143	194		751	0	0		0		N
ST021	03151	00263	081	177150072100	D01	07/24/1994	SEM	GL		O		96		
		1553	84.01	350	141	219		741	27.7					
ST021	03151	00263	081	177150072100	D01	09/08/1994	SEM	GL		O		96		
		619	79.15	280	197	122		748	27.7					
ST021	03151	00263	081	177150072100	D01	01/23/1995	SEM	GL		O		96		
		1248	84.96	280	125	156		706	27.7					
ST021	03151	00263	081	177150072100	D01	07/06/1995	SEM	GL		O		96		
		1297	81.94	275	138	179		626	27.7					
ST021	03151	00263	081	177150072100	D01	05/09/1996	SEM	GL		O		96		
		1838	85.01	280	130	239		737	29.5					
ST021	03151	00263	081	177150072100	D01	12/11/1996	SEM	GL		O		96		
	280	2381	85.96	96	113	269		692	28					
ST021	03151	00263	081	177150072100	D01	06/11/1997	SEM	GL		O		96		
	1250	2157	87.01	241	83	179		556	28					
ST021	03151	00263	081	177150072100	D01	11/07/1997	SEM	GL		O		96		
	1250	2340	89.02	198	100	234		811	27.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03729	00263	082	177150085700	D01	01/17/1993	QTR	GL		O	24	64	35	40.15
665	0	1143	95	230	35	40		665	0	0		0		N
ST021	03729	00263	082	177150085700	D01	04/12/1993	QTR	GL		O	24	64	108	30.13
612	0	278	85	250	108	30		612	0	0		0		N
ST021	03729	00263	082	177150085700	D01	07/10/1993	QTR	GL		O	24	40	43	199.3
562.63	0	4628	92.9	240	43	199		563	0	0		0		N
ST021	03729	00263	082	177150085700	D01	08/07/1993	QTR	GL		O	24	64	48	222.62
637.71	0	4646	93	230	48	223		638	0	0		0		N
ST021	03729	00263	082	177150085700	D01	10/03/1993	QTR	GL		O	24	64	38	156.29
584.95	0	4105	93.9	240	38	156		585	0	0		0		N
ST021	03729	00263	082	177150085700	D01	01/07/1994	POT	GL		O	24	64	24	108
458	0	4500	95	260	24	108		458	27.3	.62		0		
ST021	03729	00263	082	177150085700	D01	01/07/1994	QTR	GL		O	24	64	24	109.9
456	0	4583	95	260	24	110		456	0	0		0		N
ST021	03729	00263	082	177150085700	D01	07/09/1994	SEM	GL		O		64		
		2000	94.95	240	22	44		414	27.3					
ST021	03729	00263	082	177150085700	D01	09/08/1994	SEM	GL		O		96		
		619	79.15	280	197	122		748	27.7					
ST021	03729	00263	082	177150085700	D01	01/07/1995	SEM	GL		O		64		
		1366	93.93	260	41	56		635	27.3					
ST021	03729	00263	082	177150085700	D01	07/21/1995	SEM	GL		O		64		
		531	94.77	280	32	17		580	27.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03729	00263	082	177150085700	D01	04/17/1996	SEM	GL		O		64		
	1000	95.08	260	29	29		561		27.5					
ST021	03729	00263	082	177150085700	S03	03/19/1997	POT	FL		O	23	11		
4700	20203	0	4414	123	2485		0		47	.6				
ST021	00145	00263	088	177150074601	S02	04/01/1997	POT	FL		O	17	11		
2400	1316	5	2020	608	800		32		34.5	.6				
ST021	00145	00263	088	177150074601	S02	06/08/1997	SEM	FL		O		12		
	749	29.94	1193	379	284		162		34					
ST021	00145	00263	088	177150074601	S02	11/14/1997	SEM	FL		O		19		
1050	1435	80.07	614	161	231		647		33.9					
ST021	03151	00263	089	177150069900	D01	01/01/1993	QTR	FL		O	24	64	40	92
460	0	2300	92	340	40	92		460	0	0			0	Y
ST021	03151	00263	089	177150069900	D01	02/19/1993	QTR	FL		O	24	64	99	58.9
504.66	0	596	83.6	380	99	59		505	0	0			0	Y
ST021	03151	00263	089	177150069900	D01	04/18/1993	QTR	FL		O	24	64	36	56.99
414	0	1583	92	390	36	57		414	0	0			0	Y
ST021	03151	00263	089	177150069900	D01	05/01/1993	QTR	FL		O	24	64	53	56.98
535.89	0	1075	91	410	53	57		536	0	0			0	Y
ST021	03151	00263	089	177150069900	D01	09/20/1993	QTR	FL		O	24	64	189	163.86
1161	0	868	86	340	189	164		1161	0	0			0	Y
ST021	03151	00263	089	177150069900	D01	10/04/1993	QTR	FL		O	24	64	134	103.98
1073.21	0	776	88.9	275	134	104		1073	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	089	177150069900	D01	01/06/1994	QTR	FL		O	24	64	64	65.98
726.12	0	1031	91.9	260	64	66		726	0	0		0		N
ST021	03151	00263	089	177150069900	D01	07/11/1994	SEM	FL		O		64		
		1745	91.05	300	47	82		478	22.4					
ST021	03151	00263	089	177150069900	D01	08/09/1994	SEM	FL		O		64		
		1161	89.95	350	62	72		555	22.4					
ST021	03151	00263	089	177150069900	D01	07/23/1995	SEM	FL		O		64		
		916	84	250	297	272		1559	22.4					
ST021	03151	00263	089	177150069900	D01	03/10/1996	SEM	FL		O		64		
		959	90.03	250	73	70		659	22.6					
ST021	03151	00263	091	177150068700	D05	04/08/1995	SEM	FL		O		10		
		4264	12.99	2200	201	857		30	32.3					
ST021	03151	00263	091	177150068700	D05	04/11/1995	POT	FL		O	24	10		
	3200	4264	12.99	2200	201	857		30	33.5	.6				Y
ST021	03151	00263	091	177150068700	D05	05/27/1995	SEM	FL		O		12		
		827	34.95	1350	255	211		137	32.3					
ST021	03151	00263	091	177150068700	D05	07/07/1995	SEM	FL		O		12		
		1278	35	1350	234	299		126	32.3					
ST021	03151	00263	091	177150068700	D05	01/07/1996	SEM	FL		O		14		
		2366	29.9	1500	361	854		154	33.5					
ST021	03151	00263	091	177150068700	S06	03/05/1997	POT	FL		O	15.5	10		
	1500	1869	15.74	1350	198	370		37	34	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	00263	091	177150068700	S06	06/15/1997	SEM	FL		O		14		
		7300	60	260	10	73		15	34					
ST021	00145	00263	098	177150085800	S04	02/13/1993	QTR	FL		O	24	14	270	310.77
180	0	1152	40	1780	270	311		180	0	0		0		N
ST021	00145	00263	098	177150085800	S04	04/03/1993	QTR	FL		O	24	14	170	700.91
277.37	0	4124	62	1750	170	701		277	0	0		0		N
ST021	00145	00263	098	177150085800	S04	05/05/1993	QTR	FL		O	24	14	219	438.88
219	0	2005	50	1710	219	439		219	0	0		0		N
ST021	00145	00263	098	177150085800	S04	07/16/1993	QTR	GL		O	24	14	128	466.94
288.94	0	3648	69.3	1675	128	467		289	0	0		0		N
ST021	00145	00263	098	177150085800	S04	08/15/1993	QTR	FL		O	24	14	149	619.99
256.99	0	4161	63.3	1650	149	620		257	0	0		0		N
ST021	00145	00263	098	177150085800	S04	09/23/1993	QTR	FL		O	24	16	205	645.96
380.71	0	3151	65	1725	205	646		381	0	0		0		N
ST021	00145	00263	098	177150085800	S04	10/09/1993	QTR	FL		O	24	16	201	620.89
366.8	0	3090	64.6	1750	201	621		367	0	0		0		N
ST021	00145	00263	098	177150085800	S04	01/09/1994	POT	FL		O	24	16	170	503
360	0	2959	67.9	1700	170	503		360	34.7	.61		0		
ST021	00145	00263	098	177150085800	S04	01/27/1994	QTR	FL		O	24	16	201	660.89
326.56	0	3289	61.9	1550	201	661		327	0	0		0		N
ST021	00145	00263	098	177150085800	S04	08/21/1994	SEM	FL		O		21		
		4227	80.05	1200	176	744		706	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	098	177150085800	S04	09/26/1994	SEM	FL		O		24		
		5133	78.04	1400	256	1314		910	34.7					
ST021	00145	00263	098	177150085800	S04	01/22/1995	SEM	FL		O		24		
		4898	85.01	1150	177	867		1004	34.7					
ST021	00145	00263	098	177150085800	S04	07/07/1995	SEM	FL		O		40		
		5477	87.01	800	304	1665		2036	34.7					
ST021	00145	00263	098	177150085800	S04	05/20/1996	SEM	GL		O		57		
		3247	90.06	280	81	263		734	33.5					
ST021	00145	00263	098	177150085800	S04	12/10/1996	SEM	GL		O		79		
	3000	7510	89.98	290	98	736		880	35					
ST021	00145	00263	098	177150085800	S04	04/19/1997	SEM	GL		O		79		
	3000	10800	90.03	295	75	810		677	35					
ST021	00145	00263	098	177150085802	S01	11/02/1997	POT	FL		O	23	24		
	3500	4340	9.93	2570	1225	5317		135	34.7	.6				
ST021	00145	00263	098	177150085802	S01	12/16/1997	SEM	FL		O		26		
	3000	582	67	2120	1243	724		2524	34.7					
ST021	00145	00263	101	177150098700	S01	01/17/1993	QTR	GL		O	24	64	130	58.37
1051.82	0	446	89	220	130	58		1052	0	0			0	N
ST021	00145	00263	101	177150098700	S01	04/17/1993	QTR	GL		O	24	64	73	78.55
1143.67	0	1082	94	220	73	79		1144	0	0			0	N
ST021	00145	00263	101	177150098700	S01	05/04/1993	QTR	GL		O	24	64	86	67.25
1142.57	0	779	93	220	86	67		1143	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	101	177150098700	S01	07/05/1993	QTR	GL		O	24	64	67	120.47
1031.36	0	1791	93.9	230	67	120		1031	0	0		0		N
ST021	00145	00263	101	177150098700	S01	10/03/1993	QTR	GL		O	24	64	57	63.38
1083	0	1105	95	220	57	63		1083	0	0		0		N
ST021	00145	00263	101	177150098700	S01	12/19/1993	QTR	GL		O	24	64	75	47.02
1154.51	0	627	93.9	220	75	47		1155	0	0		0		N
ST021	00145	00263	101	177150098700	S01	01/07/1994	POT	GL		O	24	64	49	71
939	0	1449	95	220	49	71		939	33.4	.62		0		
ST021	00145	00263	101	177150098700	S01	01/07/1994	QTR	GL		O	24	64	49	72.37
931	0	1469	95	220	49	72		931	0	0		0		N
ST021	00145	00263	101	177150098700	S01	05/29/1994	SEM	GL		O	24	64	64	69
998	0	1078	94	220	64	69		998	33.4	0		0		N
ST021	00145	00263	101	177150098700	S01	07/30/1994	SEM	GL		O		64		
		1962	94.98	220	53	104		1003	33.4					
ST021	00145	00263	101	177150098700	S01	01/02/1995	SEM	GL		O		64		
		1392	94.99	220	51	71		967	33.4					
ST021	00145	00263	101	177150098700	S01	07/06/1995	SEM	GL		O		64		
		654	94.98	200	52	34		984	33.4					
ST021	00145	00263	101	177150098701	S01	03/28/1996	POT	FL		O	24	17		
	2700	2379	0	2500	1075	2557		0	35.3	.6				
ST021	00145	00263	101	177150098701	S01	06/05/1996	SEM	FL		O		25		
		2066	40	1400	606	1252		404	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	101	177150098701	S01	12/12/1996	SEM	FL		O		45		
		1238	60.01	680	815	1009		1223		35				
ST021	00145	00263	101	177150098701	S01	06/06/1997	SEM	FL		O		55		
		1794	80.01	300	422	757		1689		35				
ST021	00145	00263	101	177150098701	S01	12/18/1997	SEM	GL		O		62		
	480	2600	83.02	257	285	741		1393		35.2				
ST021	00145	00263	109	177152009970	D01	01/01/1993	QTR	FL		O	24	13	230	74.98
0	0	326	0	540	230	75		0		0	0		0	Y
ST021	00145	00263	109	177152009970	D01	04/18/1993	QTR	FL		O	24	13	212	100.91
0	0	476	0	360	212	101		0		0	0		0	Y
ST021	00145	00263	109	177152009970	D01	07/06/1993	QTR	FL		O	24	13	252	85.93
20.73	0	341	7.6	550	252	86		21		0	0		0	Y
ST021	00145	00263	109	177152009970	D01	10/19/1993	QTR	FL		O	24	13	195	96.91
16.96	0	497	8	500	195	97		17		0	0		0	Y
ST021	00145	00263	109	177152009970	D01	01/10/1994	QTR	FL		O	24	13	152	78.89
8	0	520	5	460	152	79		8		0	0		0	N
ST021	00145	00263	109	177152009970	D01	07/01/1994	SEM	FL		O		13		
		802	6.36	500	162	130		11		27.9				
ST021	00145	00263	109	177152009970	D01	08/10/1994	SEM	FL		O		13		
		500	5.15	500	184	92		10		27.9				
ST021	00145	00263	109	177152009970	D01	09/18/1994	SEM	FL		O		13		
		5457	5.15	2225	258	1408		14		27.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	109	177152009970	D01	01/03/1995	SEM	FL		O		13		
		782	5.8	520	211	165		13		27.9				
ST021	00145	00263	109	177152009970	D01	02/07/1995	SEM	FL		O		13		
		620	7.98	460	242	150		21		27.9				
ST021	00145	00263	109	177152009970	D01	05/22/1995	SEM	FL		O		13		
		4859	15.02	2350	447	2172		79		27.9				
ST021	00145	00263	109	177152009970	D01	07/28/1995	SEM	GL		O		13		
		686	1.44	520	137	94		2		27.9				
ST021	00145	00263	109	177152009970	D01	03/11/1996	SEM	GL		O		13		
		565	12.38	600	92	52		13		29.5				
ST021	00145	00263	109	177152009900	S01	10/27/1996	POT	FL		O	20.8	14		
	5200	25277	.93	4600	213	5384		2		43.9	.6			
ST021	00145	00263	109	177152009900	S01	10/27/1996	COM	FL		O	24	14		
		25277	.93	4600	213	5384		2						
ST021	00145	00263	109	177152009900	S01	12/06/1996	SEM	GL		O		20		
		19797	1.01	3740	394	7800		4		44				
ST021	00145	00263	109	177152009900	S01	06/25/1997	SEM	GL		O		20		
		10103	44.88	1390	156	1576		127		31				
ST021	00145	00263	109	177152009900	S01	12/07/1997	SEM	GL		O		24		
	600	25941	85.34	414	34	882		198		30.8				
ST021	03151	00263	114	177154017600	S02	05/18/1993	SEM	FL		G	24	0	0	1080
0	0	9999999	999.9	3350	0	1080		0		0	0		140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	114	177154017600	S02	12/24/1994	SEM	FL		G		8		
	3390	122111	10	3250	9	1099		1		56.5				
ST021	03151	00263	114	177154017600	S02	05/16/1996	SEM	FL		G		14		
		9584	.77	2800	257	2463		2		35				
ST021	03151	00263	114	177154017600	S02	12/03/1996	SEM	FL		G		22		
		3802	0	2300	665	2528		0		35				
ST021	03151	00263	114	177154017600	S02	06/28/1997	SEM	FL		G		17		
		1442	24.72	1279	539	777		177		35				
ST021	03151	00263	114	177154017600	S02	12/11/1997	SEM	FL		G		17		
	1800	1147	70.04	1031	341	391		797		34.7				
ST021	00145	00263	115	177154018200	S03	01/14/1993	QTR	GL		O	24	64	132	87.12
1188	0	659	90	210	132	87		1188	0	0		0		Y
ST021	00145	00263	115	177154018200	S03	04/03/1993	QTR	GL		O	24	64	121	84.94
1089	0	702	90	200	121	85		1089	0	0		0		Y
ST021	00145	00263	115	177154018200	S03	07/02/1993	QTR	GL		O	24	64	101	70.9
1008.89	0	703	90.9	205	101	71		1009	0	0		0		Y
ST021	00145	00263	115	177154018200	S03	10/04/1993	QTR	GL		O	24	64	76	52.97
874	0	697	92	200	76	53		874	0	0		0		Y
ST021	00145	00263	115	177154018200	S03	01/22/1994	QTR	GL		O	24	64	39	26.99
741	0	692	95	200	39	27		741	0	0		0		N
ST021	00145	00263	115	177154018200	S03	03/14/1994	QTR	GL		O	24	74	61	41.97
939	0	689	93.9	210	61	42		939	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	115	177154018200	S03	08/25/1994	SEM	GL		O		64		
		472	96.04	205	36	17		874	31.5					
ST021	00145	00263	115	177154018200	S03	11/07/1994	SEM	GL		O		64		
		694	93.97	200	62	43		967	31.5					
ST021	00145	00263	115	177154018200	S03	01/26/1995	SEM	GL		O		64		
		704	92.99	200	54	38		716	31.5					
ST021	00145	00263	115	177154018200	S03	07/11/1995	SEM	GL		O		64		
		700	96.97	230	30	21		960	31.5					
ST021	00145	00263	115	177154018200	S03	01/05/1996	SEM	GL		O		64		
		739	97.1	290	23	17		771	33.8					
ST021	00145	00263	116	177150029201	S01	01/03/1993	QTR	GL		O	24	64	150	197.4
600	0	1313	80	225	150	197		600	0	0		0		Y
ST021	00145	00263	116	177150029201	S01	02/01/1993	QTR	GL		O	24	64	168	31.42
716.21	0	185	81	220	168	31		716	0	0		0		Y
ST021	00145	00263	116	177150029201	S01	04/17/1993	QTR	GL		O	24	64	84	75.68
679.64	0	905	89	260	84	76		680	0	0		0		Y
ST021	00145	00263	116	177150029201	S01	07/04/1993	QTR	GL		O	24	72	109	84.48
617.67	0	771	85	235	109	84		618	0	0		0		Y
ST021	00145	00263	116	177150029201	S01	08/15/1993	QTR	GL		O	24	74	614	71.22
107.5	0	116	14.9	240	614	71		108	0	0		0		Y
ST021	00145	00263	116	177150029201	S01	10/19/1993	QTR	GL		O	24	74	92	45.54
668.33	0	500	87.9	230	92	46		668	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	116	177150029201	S01	01/09/1994	QTR	GL		O	24	74	75	23.48
667.57	0	307	89.9	230	75	23		668	0	0		0		N
ST021	00145	00263	116	177150029201	S01	07/10/1994	SEM	GL		O		74		
		1267	89.95	250	75	95		671	33.8					
ST021	00145	00263	116	177150029201	S01	01/06/1995	SEM	GL		O		74		
		1093	89.99	250	75	82		674	33.8					
ST021	00145	00263	116	177150029201	S01	07/06/1995	SEM	GL		O		74		
		368	90.06	250	68	25		616	33.8					
ST021	00145	00263	116	177150029201	S01	05/05/1996	SEM	FL		O		74		
		980	90.16	250	50	49		458	20.4					
ST021	00145	00263	116	177150029201	S02	07/01/1996	POT	FL		O	24	14		
	2000	3873	1.84	1750	479	1855		9	30.4	.6				
ST021	00145	00263	116	177150029201	S02	12/13/1996	SEM	FL		O		30		
		4170	61.99	335	176	734		287	30					
ST021	00145	00263	116	177150029201	S02	04/13/1997	SEM	GL		O		45		
		24500	79.66	359	24	588		94	30					
ST021	00145	00263	122	177154057300	S01	01/22/1993	QTR	GL		O	24	64	323	275.84
1145.18	0	854	78	260	323	276		1145	0	0		0		Y
ST021	00145	00263	122	177154057300	S01	03/10/1993	QTR	GL		O	24	64	406	123.42
1439.45	0	303	78	250	406	123		1439	0	0		0		Y
ST021	00145	00263	122	177154057300	S01	04/19/1993	QTR	GL		O	24	64	280	187.04
1053.33	0	668	79	280	280	187		1053	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	00145	00263	122	177154057300	S01	07/03/1993	QTR	GL		O	24	74	298	140.36
948.86	0	470	76.1	230	298	140		949	0	0		0		Y
ST021	00145	00263	122	177154057300	S01	10/03/1993	QTR	GL		O	24	74	323	146.32
1215.1	0	452	79	275	323	146		1215	0	0		0		Y
ST021	00145	00263	122	177154057300	S01	12/19/1993	QTR	GL		O	24	74	367	230.48
1308.8	0	627	78.1	275	367	230		1309	0	0		0		Y
ST021	00145	00263	122	177154057300	S01	01/07/1994	QTR	GL		O	24	74	299	149.5
1196	0	502	80	260	299	150		1196	0	0		0		N
ST021	00145	00263	122	177154057300	S01	07/28/1994	SEM	GL		O		74		
		701	80.03	250	241	169		966	22.5					
ST021	00145	00263	122	177154057300	S01	10/16/1994	SEM	GL		O		74		
		1007	79.99	240	274	276		1095	22.5					
ST021	00145	00263	122	177154057300	S01	01/06/1995	SEM	GL		O		74		
		1035	79.99	240	284	294		1135	22.5					
ST021	00145	00263	122	177154057300	S01	07/08/1995	SEM	GL		O		74		
		832	80.02	290	238	198		953	22.5					
ST021	00145	00263	122	177154057300	S01	06/09/1996	SEM	GL		O		74		
		1015	81.99	280	266	270		1211	22.5					
ST021	00145	00263	122	177154057300	S01	12/07/1996	SEM	GL		O		128		
	1190	2665	82.05	280	251	669		1147	23					
ST021	00145	00263	122	177154057300	S01	06/07/1997	SEM	GL		O		128		
	1190	3195	85	234	220	703		1247	23					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	122	177154057300	S01	11/28/1997	SEM	GL		O		128		
	1190	3298	88.04	225	205	676		1509		22.5				
ST021	00145	00263	124	177154070900	S01	01/02/1993	QTR	FL		O	24	64	209	810.92
39.81	0	3880	16	180	209	811		40	0		0		0	Y
ST021	00145	00263	124	177154070900	S01	04/16/1993	QTR	FL		O	24	64	171	491.97
30.18	0	2877	15	180	171	492		30	0		0		0	Y
ST021	00145	00263	124	177154070900	S01	06/11/1993	QTR	GL		O	24	74	194	407.59
31.84	0	2103	14.1	180	194	408		32	0		0		0	Y
ST021	00145	00263	124	177154070900	S01	07/19/1993	QTR	GL		O	24	74	176	470.62
38.9	0	2676	18.1	150	176	471		39	0		0		0	Y
ST021	00145	00263	124	177154070900	S01	08/03/1993	QTR	GL		O	24	74	203	518.67
27.94	0	2557	12.1	220	203	519		28	0		0		0	Y
ST021	00145	00263	124	177154070900	S01	10/16/1993	QTR	GL		O	24	74	176	416.24
33.77	0	2364	16.1	260	176	416		34	0		0		0	Y
ST021	00145	00263	124	177154070900	S01	01/08/1994	QTR	GL		O	24	74	170	400.52
31.9	0	2359	15.8	200	170	401		32	0		0		0	N
ST021	00145	00263	124	177154070900	S01	07/24/1994	SEM	GL		O		74		
		2855	19.9	230	165	471		41		33.8				
ST021	00145	00263	124	177154070900	S01	01/01/1995	SEM	GL		O		74		
		2350	17.96	175	137	322		30		33.8				
ST021	00145	00263	124	177154070900	S01	07/04/1995	SEM	GL		O		74		
		3175	17.96	140	137	435		30		33.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	124	177154070900	S01	05/07/1996	SEM	GL		O		74		
		1515	22.99	190	134	203		40		35.7				
ST021	00145	00263	124	177154070900	S01	12/09/1996	SEM	GL		O		74		
		4398	23.94	225	108	475		34		34				
ST021	00145	00263	124	177154070900	S01	05/10/1997	SEM	GL		O		74		
		11820	23.08	145	50	591		15		34				
ST021	00145	00263	124	177154070900	S01	12/15/1997	SEM	GL		O		74		
	1000	6075	14.4	190	107	650		18		33.7				
ST021	00145	00263	D001	177150015200	S03	01/07/1993	SEM	FL		G	24	0	25	1385
17	0	55400	40.5	1170	25	1385		17	0	0			1055	Y
ST021	00145	00263	D001	177150015200	S03	07/10/1993	SEM	FL		G	24	0	22	1274
14	0	57909	38.9	1050	22	1274		14	0	0			1020	Y
ST021	00145	00263	D001	177150015200	S03	01/14/1994	SEM	FL		G	24	0	13	1093
13	0	84077	50	1060	13	1093		13	0	0			1020	N
ST021	00145	00263	D001	177150015200	S03	07/11/1994	SEM	FL		O		24		
	1150	140286	50	1060	7	982		7		41.3				
ST021	00145	00263	D001	177150015200	S03	01/02/1995	SEM	FL		O		28		
	1100	75300	50	1060	10	753		10		41.3				
ST021	00145	00263	D001	177150015200	S03	05/22/1995	SEM	FL		O		28		
	1170	195000	79.17	1100	5	975		19		41.3				
ST021	00145	00263	D001	177150015200	S03	07/15/1995	SEM	FL		O		28		
	1090	79286	53.33	1050	7	555		8		41.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	D001	177150015200	S03	05/12/1996	SEM	FL		G		20		
	1950	208500	71.43	450	4	834		10		42.2				
ST021	00145	00263	D001	177150015200	S03	12/08/1996	SEM	FL		G		20		
	1950	389500	50	375	2	779		2		41				
ST021	00145	00263	D001	177150015200	S03	06/27/1997	SEM	FL		G		22		
	1950	217333	75	312	3	652		9		41				
ST021	00145	00263	D001	177150015200	S03	12/18/1997	SEM	FL		G		64		
	1950	39053	79.57	130	19	742		74		41.2				
ST021	00145	00263	D002	177150015300	S02	01/22/1993	QTR	FL		O	24	20	121	100.91
311.14	0	835	72	290	121	101		311	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	04/20/1993	QTR	FL		O	24	20	111	98.9
300.11	0	892	73	280	111	99		300	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	07/18/1993	QTR	FL		O	24	20	86	130.98
304.91	0	1523	78	260	86	131		305	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	08/24/1993	QTR	FL		O	24	22	97	79.93
307.17	0	825	76	240	97	80		307	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	09/06/1993	QTR	FL		O	24	24	143	116.97
424.46	0	818	74.8	250	143	117		424	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	10/03/1993	QTR	FL		O	24	24	123	123.98
367.04	0	1008	74.9	240	123	124		367	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	11/20/1993	QTR	FL		O	24	24	183	116.94
518.15	0	639	73.9	220	183	117		518	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	D002	177150015300	S02	01/15/1994	POT	FL		O	24	24	81	112
256	0	1383	76	200	81	112		256		31.7	.61		0	
ST021	00145	00263	D002	177150015300	S02	01/27/1994	QTR	FL		O	24	24	105	119.91
313.33	0	1143	74.9	220	105	120		313	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	02/11/1994	QTR	FL		O	24	24	117	111.97
370.5	0	957	76	230	117	112		371	0		0		0	N
ST021	00145	00263	D002	177150015300	S02	07/07/1994	SEM	FL		O		28		
		968	77.97	200	126	122		446		31.7				
ST021	00145	00263	D002	177150015300	S02	12/13/1994	SEM	FL		O		28		
		2385	76.02	380	182	434		577		31.7				
ST021	00145	00263	D002	177150015300	S02	01/03/1995	SEM	FL		O		28		
		2872	80.05	350	149	428		598		31.7				
ST021	00145	00263	D002	177150015300	S02	02/05/1995	SEM	FL		O		28		
		2249	78.04	390	177	398		629		31.7				
ST021	00145	00263	D002	177150015300	S02	07/10/1995	SEM	GL		O		28		
		1222	84.94	360	117	143		660		31.7				
ST021	00145	00263	D002	177150015300	S02	06/10/1996	SEM	GL		O		28		
		1075	87.93	340	80	86		583		34.2				
ST021	00145	00263	D002	177150015300	S02	12/02/1996	SEM	GL		O		30		
	1020	8636	92.11	284	33	285		385		34				
ST021	00145	00263	D002	177150015300	S02	06/12/1997	SEM	GL		O		48		
	1020	3356	88.05	154	87	292		641		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	00145	00263	D002	177150015300	S02	11/03/1997	SEM	GL		O		48		
	1020	3265	94.02	166	226	738		3555		33.7				
ST021	00145	00263	D003	177150015401	S01	04/09/1994	SEM	FL		G	24	64	24	694
380	260	28917	94.1	160	24	694		380		27.2	0		135	N
ST021	00145	00263	D003	177150015401	S01	07/08/1994	SEM	FL		G		64		
	195	35895	95.1	160	19	682		369		24.2				
ST021	00145	00263	D003	177150015402	S01	01/24/1995	POT	GL		O	7	28		
	1000	466	.55	300	545	254		3		28.7	.6			Y
ST021	00145	00263	D003	177150015402	S01	01/25/1995	SEM	FL		O		28		
		497	5.11	330	557	277		30		28.6				
ST021	00145	00263	D003	177150015402	S01	03/26/1995	SEM	FL		O		28		
		584	1.93	330	659	385		13		28.6				
ST021	00145	00263	D003	177150015402	S01	05/30/1995	SEM	FL		O		28		
		764	1.48	580	935	714		14		28.6				
ST021	00145	00263	D003	177150015402	S01	07/23/1995	SEM	FL		O		28		
		1036	1.99	720	1035	1072		21		29.4				
ST021	00145	00263	D003	177150015402	S01	04/15/1996	SEM	GL		O		28		
		2554	33.17	300	139	355		69		30.5				
ST021	00145	00263	D003	177150015402	S01	12/09/1996	SEM	GL		O		30		
	1750	4140	52.04	215	129	534		140		30				
ST021	03151	00263	GA056	177150029501	S01	03/30/1997	POT	FL		O	4	26		
	800	515	0	457	753	388		0		27.9	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	00263	GA056	177150029501	S01	06/29/1997	SEM	FL		O		34		
		489	1.92	447	1224	599		24	28					
ST021	03151	00263	GA056	177150029501	S01	12/23/1997	SEM	GL		O		50		
	398	1042	31	338	739	770		332	28.1					
VR014	02851	00297	002	177050004200	S04	06/04/1993	POT	FL		G	13	25	2.7	1114.21
7.58	0	411400	73.7	730	5	2057		14	56.2		.6	0		
VR014	02851	00297	002	177050004200	S04	06/05/1993	SEM	FL		G	24	0	26	5508
11	1050	211846	29.7	850	26	5508		11	0	0		600		Y
VR014	02851	00297	002	177050004200	S04	06/10/1993	POT	FL		G	17	56	19.13	3638.71
6.38	0	190259	25	850	27	5137		9	40.4		.65	0		
VR014	02851	00297	002	177050004200	S04	12/11/1993	SEM	FL		G	24	0	24	5479
12	1000	228292	33.3	640	24	5479		12	0	0		600		Y
VR014	02851	00297	002	177050004200	S04	05/17/1994	SEM	FL		G	24	99	20	5357
9	0	267850	31	650	20	5357		9	55.2	0		0		N
VR014	02851	00297	002	177050004200	S04	12/01/1994	SEM	FL		G		64		
	660	286474	34.48	450	19	5443		10	53.3					
VR014	02851	00297	002	177050004200	S04	06/12/1995	SEM	FL		G		64		
	680	223450	35.48	440	20	4469		11	52.3					
VR014	02851	00297	002	177050004200	S04	12/07/1995	SEM	FL		G		64		
	680	412800	37.5	425	10	4128		6	56.2					
VR014	02851	00297	002	177050004200	S04	06/07/1996	SEM	FL		G		64		
	650	328167	42.86	450	12	3938		9	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	00818	00297	003D	177050002800	T02	06/05/1994	SEM	FL			24	18	4	464
120	0	116000	96.8	920	4	464		120		43	0		0	N
VR014	00818	00297	003D	177050002800	T02	11/18/1994	SEM	FL		G		18		
	925	557000	83.33	1040	1	557		5		43				
VR014	02851	00297	004	177050004500	S01	06/12/1993	SEM	FL		G	24	0	73	1170
43	1870	16027	37.1	1730	73	1170		43		0	0		1120	Y
VR014	02851	00297	004	177050004500	S01	12/05/1993	SEM	FL		G	24	0	78	1229
47	1	15756	37.6	1800	78	1229		47		0	0		1120	Y
VR014	02851	00297	004	177050004500	S01	06/04/1994	SEM	FL		G	24	12	66	1143
51	700	17318	43.6	1900	66	1143		51		43.4	0		0	N
VR014	02851	00297	004	177050004500	S01	12/06/1994	SEM	FL		G		10		
	550	19340	37.33	1860	47	909		28		42.1				
VR014	02851	00297	004	177050004500	S01	06/02/1995	SEM	FL		G		12		
	2000	19174	24.59	1900	46	882		15		44.6				
VR014	02851	00297	004	177050004500	S01	12/21/1995	SEM	FL		G		12		
	2040	14915	38.54	1950	59	880		37		46.1				
VR014	02851	00297	004	177050004500	S01	06/07/1996	SEM	FL		G		12		
	2100	18044	53.13	2050	45	812		51		44				
VR014	02851	00297	004	177050004500	S01	06/02/1997	SEM	FL		G		12		
	2200	13940	51.46	2000	50	697		53		47.1				
VR014	02851	00297	004	177050004500	S01	11/01/1997	SEM	FL		G		12		
	2020	16860	41.18	2015	50	843		35		45.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00297	005	177050004900	D04	06/11/1993	SEM	FL		G	24	0	9	1364
0	1180	151556	0	900	9	1364	0	0	0		560	Y		
VR014	02851	00297	005	177050004900	D04	12/12/1993	SEM	FL		G	24	0	26	1842
6	1180	70846	18.8	900	26	1842	6	0	0		520	Y		
VR014	02851	00297	005	177050004900	D04	12/02/1994	SEM	FL		G		22		
	920	156600	44.44	650	10	1566	8	57.8						
VR014	02851	00297	005	177050004900	D04	06/09/1995	SEM	FL		G		21		
	750	9999999	0	285	0	139	0							
VR014	02851	00297	005	177050004900	D05	11/25/1995	SEM	FL		O		15		
	2135	505	0	1675	703	355	0	40.2						
VR014	02851	00297	005	177050004900	D05	05/23/1996	SEM	FL		O		16		
	2135	720	10.81	1273	396	285	48	42						
VR014	02851	00297	005	177050004900	D05	06/03/1997	SEM	FL		O		11		
	1870	194600	44.44	1600	5	973	4	50.6						
VR014	02851	00297	005	177050004900	D05	06/13/1997	SEM	FL		O		11		
		816	45.32	900	152	124	126	32.9						
VR014	02851	00297	005	177050004900	D05	09/28/1997	POT	FL		O	24	11		
		265	50.9	896	136	36	141	38.3	.586					
VR014	02851	00297	005	177050004900	D05	12/28/1997	SEM	FL		O		11		
		544	51.74	895	125	68	134	40.2						
VR014	02851	00297	007	177050004800	S02	05/16/1994	SEM	FL			24	19	145	7358
436	1200	50745	75	6400	145	7358	436	45	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00297	007	177050004800	S02	05/26/1995	SEM	FL		G		22		
	8700	66535	95.91	4740	43	2861	1009	37.3						
VR014	00818	00297	009	177050003100	D03	06/03/1993	SEM	FL		G	24	0	16	1424
0	1110	89000	0	1030	16	1424	0	0	0				590	Y
VR014	00818	00297	009	177050003100	D03	11/06/1993	SEM	FL		G	24	0	12	1441
2	1110	120083	14.3	930	12	1441	2	0	0				60	Y
VR014	00818	00297	009	177050003100	D03	06/04/1994	SEM	FL		G	24	21	12	1650
9	850	137500	42.9	840	12	1650	9	58.9	0				0	N
VR014	00818	00297	009	177050003100	D03	12/13/1994	SEM	FL		G		25		
	900	108625	15.79	600	16	1738	3	58.1						
VR014	02851	00297	011	177050004400	S03	06/12/1993	SEM	FL		G	24	0	16	1278
2	2440	79875	11.1	2020	16	1278	2	0	0				1080	Y
VR014	02851	00297	011	177050004400	S03	12/04/1993	SEM	FL		G	24	0	26	1877
14	2440	72192	35	1950	26	1877	14	0	0				1080	Y
VR014	02851	00297	011	177050004400	S03	06/05/1994	SEM	FL		G	24	13	21	1922
14	0	91524	40	2100	21	1922	14	54.7	0				0	N
VR014	02851	00297	011	177050004400	S03	12/05/1994	SEM	FL		G		11		
	2120	100083	47.83	1950	12	1201	11	52.8						
VR014	02851	00297	011	177050004400	S03	06/03/1995	SEM	FL		G		11		
	2200	100167	20	2050	12	1202	3	53.4						
VR014	02851	00297	011	177050004400	S03	12/22/1995	SEM	FL		G		11		
	2100	69000	0	1875	14	966	0	54						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00297	011	177050004400	S03	05/10/1996	SEM	FL		G		11		
	2160	62444	18.18	1895	18	1124	4	54						
VR014	02851	00297	011	177050004400	S03	06/03/1997	SEM	FL		G		11		
	1870	194600	44.44	1600	5	973	4	50.6						
VR014	02851	00297	011	177050004400	S03	11/04/1997	SEM	FL		G		11		
	1900	200500	71.43	1460	4	802	10	47.2						
VR014	02851	00297	012	177050024700	S06	04/10/1996	COM	FL		G	24	17		
	2000	94500	81.2	1850	22	2079	95							
VR014	02851	00297	012	177050024700	S06	04/27/1996	SEM	FL		G		25		
	2120	77524	17.11	1675	63	4884	13	51						
VR014	02851	00297	012	177050024700	S06	05/04/1996	POT	FL		G	24	25		
	2120	90167	14.29	1400	42	3787	7	40	.63					
VR014	02851	00297	012	177050024700	S06	06/05/1997	SEM	FL		G		23		
	2000	136800	33.33	580	10	1368	5	49.1						
VR014	00818	00297	016	177050026300	S02	05/01/1993	SEM	FL		G	24	0	0	755
0	650	9999999	999.9	480	0	755	0	0	0			450		Y
VR014	00818	00297	016	177050026300	S02	12/05/1994	SEM	FL		G		26		
	1450	9999999	99	550	0	1212	6	55						
VR014	00818	00297	016	177050026300	S02	06/04/1995	SEM	FL		G		26		
	550	523000	71.43	450	2	1046	5	54.8						
VR014	00818	00297	016	177050026300	S03	06/08/1997	SEM	FL		G		15		
	600	9999999	99	1050	0	1893	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	00818	00297	016	177050026300	S03	12/22/1997	SEM	FL		G		15		
	300	9999999	99	1040	0	2001		1						
VR014	02851	00297	018	177050028000	S02	10/13/1993	POT	FL		G	16	15	0	498
3.3	0	9999999	100	800	0	747		5	0		.65		0	
VR014	02851	00297	018	177050028000	S02	11/29/1993	SEM	FL		G	24	0	0	764
5	850	9999999	100	710	0	764		5	0		0		520	Y
VR014	02851	00297	018	177050028000	S02	12/08/1994	SEM	FL		G		17		
	790	337000	60	460	2	674		3	45.3					
VR014	02851	00297	018	177050028000	S02	06/13/1995	SEM	FL		G		15		
	700	9999999	0	450	0	468		0						
VR014	02851	00297	018	177050028000	S02	12/08/1995	SEM	FL		G		15		
	810	9999999	99	460	0	646		2						
VR014	02851	00297	018	177050028000	S02	05/02/1996	SEM	FL		G		17		
	840	9999999	0	410	0	521		0						
VR014	02851	00297	018	177050028000	S02	05/08/1997	SEM	FL		G		19		
	585	514000	80	380	1	514		4	44.3					
VR014	02851	00297	018	177050028000	S02	11/18/1997	SEM	FL		G		30		
	260	159667	50	310	3	479		3	51.2					
VR014	02851	00297	027	177054029300	S02	09/11/1994	POT	FL		G	24	23		
	2867	9999999	0	2300	0	6310		0			.57			Y
VR014	02851	00297	027	177054029300	S02	12/27/1994	SEM	FL		G		25		
	1200	9999999	99	1900	0	7323		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	027	177054029300	S02	06/09/1995	SEM	FL		G		25		
	2450	9999999	99	1310	0	1895		174						
VR014	02851	00297	027	177054029300	S02	04/28/1996	SEM	FL		G		25		
	1750	9999999	99	860	0	1319		615						
VR014	02851	00297	029	177054030100	S01	06/09/1993	SEM	FL		G	24	0	0	1762
785	2780	9999999	100	1950	0	1762		785	0		0		1140	Y
VR014	02851	00297	029	177054030100	S02	09/02/1994	COM	FL		G	24	8		
		35168	0	9250	161	5662		0						
VR014	02851	00297	029	177054030100	S02	09/20/1994	POT	FL		G	8	20		
	9400	49296	0	7600	307	15134		0	45.1		.63			Y
VR014	02851	00297	029	177054030100	S02	06/20/1995	SEM	FL		G		18		
	2500	9999999	99	1900	0	793		730						
VR014	02851	00297	029	177054030100	S02	05/11/1996	SEM	FL		G		18		
	2200	64500	99	1450	4	258		1004	38					
VR014	02851	00297	032	177054032500	S01	06/10/1993	SEM	FL		G	24	0	438	20910
1150	8980	47740	72.4	6880	438	20910		1150	0		0		1160	Y
VR014	02851	00297	032	177054032500	S01	12/03/1993	SEM	FL		G	24	0	571	20928
1152	9350	36651	66.9	6300	571	20928		1152	0		0		1100	Y
VR014	02851	00297	032	177054032500	S01	05/29/1994	SEM	FL		G	24	30	405	20331
1358	2100	50200	77	6500	405	20331		1358	32.5		0		0	N
VR014	02851	00297	032	177054032500	S01	12/09/1994	SEM	FL		G		30		
	1970	52761	73.45	6200	347	18308		960	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	032	177054032500	S01	05/27/1995	SEM	FL		G		30		
	8800	67929	84.66	6100	269	18273		1485	36.6					
VR014	02851	00297	032	177054032500	S01	05/28/1996	SEM	FL		G		32		
	8500	63631	88.12	5800	274	17435		2032	32					
VR014	02851	00297	032	177054032500	S01	06/28/1997	SEM	FL		G		32		
	8500	50788	90.05	4800	240	12189		2173	34.7					
VR014	02851	00297	032	177054032500	S01	12/01/1997	SEM	FL		G		33		
	1110	26391	87.81	3920	353	9316		2544	34.7					
VR014	02851	00297	033	177054036700	S01	06/15/1993	SEM	FL		G	24	0	100	7512
1884	7950	75120	95	6600	100	7512		1884	0	0			1060	Y
VR014	02851	00297	033	177054036700	S01	10/05/1993	SEM	FL		G	24	0	128	7265
1927	8400	56758	93.8	6500	128	7265		1927	0	0			1080	Y
VR014	02851	00297	033	177054036700	S01	06/06/1994	SEM	FL		G	24	32	184	13188
3309	2000	71674	94.7	5200	184	13188		3309	32.1	0			0	N
VR014	02851	00297	033	177054036700	S01	06/13/1994	SEM	FL		G		32		
	7850	77441	95.45	5200	145	11229		3040	32.3					
VR014	02851	00297	033	177054036700	S01	06/16/1995	SEM	FL		G		27		
	7400	62452	95.59	5480	115	7182		2495	34.3					
VR014	02851	00297	033	177054036700	S01	11/28/1995	SEM	FL		G		27		
	7400	68314	97.85	4400	70	4782		3191	34.5					
VR014	02851	00297	036	177054041500	S02	10/17/1993	POT	FL		G	22	14	.9	1051
0	0	1147000	0	1270	1	1147		0	52.1	.65			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	036	177054041500	S02	12/12/1993	SEM	FL		G	24	0	0	438
0	1732	9999999	999.9	675	0	438		0	0	0			540	Y
VR014	02851	00297	036	177054041500	S03	03/22/1996	COM	FL		G	24	14		
		9999999	0	400	0	493		0						
VR014	02851	00297	040	177054043400	S02	06/04/1993	SEM	FL		G	24	0	25	8824
0	2440	352960	0	2000	25	8824		0	0	0			1040	Y
VR014	02851	00297	040	177054043400	S02	12/18/1993	SEM	FL		G	24	0	8	6893
80	2350	861625	90.9	1775	8	6893		80	0	0			1080	Y
VR014	02851	00297	040	177054043400	S02	06/02/1994	SEM	FL		G	24	29	8	6930
272	2300	866250	97.1	1820	8	6930		272	37.1	0			0	N
VR014	02851	00297	040	177054043400	S02	12/04/1994	SEM	FL		G		29		
	640	1527667	99	1690	3	4583		611	37.1					
VR014	02851	00297	040	177054043400	S02	06/15/1995	SEM	FL		G		28		
	1380	1251000	99	940	1	1251		1208	38.3					
VR014	02851	00297	040	177054043400	S03	05/25/1996	COM	FL		G	24			
		899250	33.33	2260	4	3597		2						
VR014	02851	00297	040	177054043400	S03	05/30/1996	SEM	FL		G		21		
	2420	772250	60	2020	8	6178		12	46					
VR014	02851	00297	040	177054043400	S03	06/01/1996	POT	FL		G	12	21		
	2450	601125	52.94	2020	8	4809		9	40	.63				
VR014	02851	00297	040	177054043400	S03	06/13/1997	SEM	FL		G		34		
	2050	9999999	99	1190	0	1442		544						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	040	177054043400	S03	12/08/1997	SEM	FL		G		36		
	1095	9999999	99	1120	0	872		518						
VR014	00003	00297	041	177054080501	S01	03/01/1993	COM	FL		G	4	10	0	722.5
20.5	0	9999999	100	9250	0	4335		123	0		0	SOLD	0	
VR014	00003	00297	041	177054080501	S01	06/05/1993	POT	FL		G	15	25	105	4978.13
1118.13	0	47411	91.4	5400	168	7965		1789	36.8		.65		0	
VR014	00003	00297	041	177054080501	S01	06/05/1993	SEM	FL		G	24	0	168	7965
1789	9030	47411	91.4	5400	168	7965		1789	0		0		1230	Y
VR014	00003	00297	041	177054080501	S01	11/21/1993	COM	FL		G	4	14	13	657.2
165.8	0	50551	92.7	7350	78	3943		995	36.1		0	SOLD	1550	
VR014	00003	00297	041	177054080501	S01	12/27/1993	SEM	FL		G	24	0	97	4610
1972	8700	47526	95.3	7060	97	4610		1972	0		0		1100	N
VR014	00003	00297	041	177054080501	S01	02/15/1994	POT	FL		G	24	22	322	16225
574	0	50388	64.1	8750	322	16225		574	38		.6		0	
VR014	00003	00297	041	177054080501	S01	05/18/1994	SEM	FL		G	24	22	163	9396
1903	3325	57644	92.1	7700	163	9396		1903	34.7		0		0	N
VR014	00003	00297	041	177054080501	S01	05/21/1994	SEM	FL		G		20		
	3100	54896	92.23	7900	134	7356		1590	35.2					
VR014	00003	00297	041	177054080501	S01	12/21/1994	SEM	FL		G		22		
	3400	63048	97.86	6500	62	3909		2836	34.7					
VR014	00003	00297	041	177054080501	S01	06/23/1995	SEM	FL		G		25		
	8200	135636	99	6000	22	2984		2936	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	00003	00297	041	177054080501	S01	12/01/1995	SEM	FL		G		17		
	9300	79720	98.78	5850	25	1993		2016		33.9				
VR014	00003	00297	041	177054080501	S01	12/01/1995	SEM	FL		G		17		
	9300	79720	98.78	5850	25	1993		2016		33.9				
VR014	00003	00297	041	177054080501	S02	10/04/1997	SEM	FL		G		33		
	950	180143	94.44	430	7	1261		119		51.6				
VR014	02851	00297	042	177054046600	S02	06/23/1993	SEM	FL		G	24	0	28	3113
0	1260	111179	0	1120	28	3113		0		0	0		510	N
VR014	02851	00297	042	177054046600	S02	11/14/1993	POT	FL		G	24	29	30	3326
18	0	110867	37.5	880	30	3326		18		55.1	.628		0	
VR014	02851	00297	042	177054046600	S02	12/11/1993	SEM	FL		G	24	0	0	3133
34	1255	9999999	100	840	0	3133		34		0	0		540	Y
VR014	02851	00297	042	177054046600	S02	06/07/1994	SEM	FL		G	24	33	22	2130
80	1000	96818	78.4	650	22	2130		80		55.7	0		0	N
VR014	02851	00297	042	177054046600	S02	12/17/1994	SEM	FL		G		33		
	1200	9999999	99	450	0	1867		155						
VR014	02851	00297	042	177054046600	S02	09/13/1996	POT	FL		G	22	33		
	1190	22973	48.61	430	74	1700		70		54.3	.63			
VR014	02851	00297	042	177054046600	S02	06/21/1997	SEM	FL		G		33		
	950	314500	95.18	420	4	1258		79		51.6				
VR014	02851	00297	042	177054046600	S02	10/04/1997	SEM	FL		G		33		
	950	180143	94.44	430	7	1261		119		51.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	043	177054046000	S03	06/12/1993	SEM	FL		G	24	0	45	1748
159	4400	38844	77.9	3630	45	1748		159	0	0		1140		Y
VR014	02851	00297	043	177054046000	S03	12/10/1993	SEM	FL		G	24	0	34	1642
176	4800	48294	83.8	3150	34	1642		176	0	0		1100		Y
VR014	02851	00297	043	177054046000	S03	06/05/1994	SEM	FL		G	24	11	28	1287
149	3700	45964	84.2	2500	28	1287		149	48.4	0		0		N
VR014	02851	00297	052	177054096600	S01	04/07/1995	POT	FL		G	5	22		
	10120	34922	3.66	9600	553	19312		21	39.3	.645				Y
VR014	02851	00297	052	177054096600	S01	06/10/1995	SEM	FL		G		24		
	10115	36765	3.55	9350	597	21949		22	37.1					
VR014	02851	00297	052	177054096600	S01	11/22/1995	SEM	FL		G		25		
	9900	38069	1.93	9080	610	23222		12	36.4					
VR014	02851	00297	052	177054096600	S01	05/12/1996	SEM	FL		G		25		
	9875	34631	10.56	8950	610	21125		72	40					
VR014	02851	00297	052	177054096600	S01	06/22/1997	SEM	FL		G		26		
	8800	46416	37.11	6700	161	7473		95	34.9					
VR014	02851	00297	052	177054096600	S01	12/17/1997	SEM	FL		G		26		
	1080	41212	97.26	6000	104	4286		3695	35.4					
VR014	02851	00297	053	177054102901	S01	02/17/1997	COM	FL		G	24	16		
		9999999	100	1960	0	2755		44						N
VR014	02851	00297	053	177054102900	S01	05/02/1997	POT	FL		G	20	10		
	2134	9999999	100	1900	0	859		22	45.4	.568				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	053	177054102900	S01	06/29/1997	SEM	FL		G		10		
	2080	887000	95	1860	1	887		19		45.4				
VR014	02851	00297	B003	177050004000	D03	06/08/1996	COM	FL		G	24			
		70959	18.33	2950	49	3477		11						
VR014	02851	00297	B003	177050004000	D03	06/16/1996	POT	FL		G	24	14		
	3250	72851	7.84	2850	47	3424		4		40	.63			
VR014	02851	00297	B003	177050004000	D03	06/21/1996	SEM	FL		G		17		
	3070	69615	0	2725	65	4525		0		50				
VR014	02851	00297	B003	177050004000	D03	06/01/1997	SEM	FL		G		19		
	3070	182867	44.44	1550	15	2743		12		52				
VR014	02851	00297	B003	177050004000	D03	12/28/1997	SEM	FL		G		13		
	320	158800	16.67	1418	10	1588		2		52				
VR014	02851	00297	B003D	177050004000	D04	06/08/1996	COM	FL		G	24			
		879667	88.46	1820	3	2639		23						
VR014	02851	00297	B003D	177050004000	D04	06/17/1996	POT	FL		G	18	16		
	2500	1528500	77.78	1990	2	3057		7		40	.63			
VR014	02851	00297	B003D	177050004000	D04	06/20/1996	SEM	FL		G		18		
	2280	1196667	62.5	1950	3	3590		5						
VR014	02851	00297	B003D	177050004000	D04	06/28/1997	SEM	FL		G		24		
	2070	2350000	50	1540	2	4700		2		51.2				
VR014	02851	00297	B003D	177050004000	D04	12/02/1997	SEM	FL		G		41		
	1110	5263000	80	1160	1	5263		4		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	B004	177050002900	S04	10/04/1994	POT	FL		G	24	23		
	2810	9999999	100	1700	0	5402		7			.6			Y
VR014	02851	00297	B004	177050002900	S04	12/26/1994	SEM	FL		G		28		
	310	9999999	99	1550	0	6713		3						
VR014	02851	00297	B004	177050002900	S04	06/09/1995	SEM	FL		G		31		
	2790	9999999	0	1500	0	6281		0		34.8				
VR014	02851	00297	B004	177050002900	S04	11/26/1995	SEM	FL		G		31		
	2425	9999999	0	1400	0	6098		0						
VR014	02851	00297	B004	177050002900	S04	05/14/1996	SEM	FL		G		31		
	2275	9999999	0	1200	0	5739		0						
VR014	02851	00297	B004	177050002900	S04	06/26/1997	SEM	FL		G		59		
	2350	4570000	66.67	1300	1	4570		2		51.2				
VR014	02851	00297	B004	177050002900	S04	12/22/1997	SEM	FL		G		38		
	310	9999999	99	680	0	5060		7						
VR014	00048	00297	C003D	177050003000	D03	05/29/1993	SEM	FL		G	24	0	10	3220
520	2100	322000	98.1	2000	10	3220		520	0	0			1180	N
VR014	00048	00297	C004	177050003800	D02	06/02/1993	SEM	FL		G	24	0	0	1298
1	2200	9999999	100	2130	0	1298		1	0	0			1080	N
VR014	00048	00297	C004	177050003800	D02	01/09/1994	POT	FL		G	24	12	0	1552
15	0	9999999	100	1900	0	1552		15	0	.6			0	
VR014	00048	00297	C004	177050003800	D02	06/10/1994	SEM	FL		G	24	12	0	1330
20	1950	9999999	100	1740	0	1330		20	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	00048	00297	C004	177050003800	D02	12/10/1994	SEM	FL		G		12		
	1000	9999999	0	1725	0	1587		0						
VR014	00048	00297	C006	177050003900	S01	12/13/1993	SEM	FL		G	24	0	0	1609
0	2275	9999999	999.9	1875	0	1609		0	0		0		1100	N
VR014	02851	00297	C007	177052007000	S04	03/15/1993	COM	FL		G	15	19	0	921.3
1.9	880	9999999	100	780	0	1474		3	0		0	SOLD	0	
VR014	02851	00297	C007	177052007000	S04	06/04/1993	SEM	FL		G	24	0	5	2075
14	910	415000	73.7	730	5	2075		14	0		0		560	N
VR014	02851	00297	E001	177052007300	S03	06/22/1993	SEM	FL		G	24	0	29	6305
12	990	217414	29.3	640	29	6305		12	0		0		450	Y
VR014	02851	00297	E001	177052007300	S03	12/17/1993	SEM	FL		G	24	0	23	6150
13	990	267391	36.1	710	23	6150		13	0		0		475	Y
VR014	02851	00297	E001	177052007300	S03	06/11/1994	SEM	FL		G	24	99	12	559
8	900	46583	40	700	12	559		8	55		0		0	N
VR014	02851	00297	E001	177052007300	S03	12/11/1994	SEM	FL		G		64		
	800	159636	28.26	500	33	5268		13						
VR014	02851	00297	E001	177052007300	S03	06/26/1995	SEM	FL		G		64		
	700	360533	44.44	480	15	5408		12	52.8					
VR014	02851	00297	E001	177052007300	S03	11/28/1995	SEM	FL		G		64		
	700	465800	9.09	425	10	4658		1	53.2					
VR014	02851	00297	E001	177052007300	S03	04/29/1996	SEM	FL		G		64		
	650	356231	50	410	13	4631		13	55					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	E001	177052007300	S03	06/10/1997	SEM	FL		G		64		
	566	410125	55.56	390	8	3281		10		56.4				
VR014	02851	00297	E001	177052007300	S03	12/30/1997	SEM	FL		G		64		
	290	260643	44	340	14	3649		11		55.8				
VR014	02851	00297	E002	177052007400	S01	06/18/1993	SEM	FL		G	24	0	4	2963
248	2460	740750	98.4	2400	4	2963		248		0	0		1170	Y
VR014	02851	00297	E002	177052007400	S01	12/04/1993	SEM	FL		G	24	0	10	3026
140	2350	302600	93.3	2350	10	3026		140		0	0		1110	Y
VR014	02851	00297	E002	177052007400	S01	06/04/1994	SEM	FL		G	24	20	6	5694
2	2180	9999999	0	2240	0	5247		0			0		0	N
VR014	02851	00297	E002	177052007400	S01	12/09/1994	SEM	FL		G		22		
	2475	1503800	0	2350	5	7519		0		47.8				
VR014	02851	00297	E002	177052007400	S01	06/03/1995	SEM	FL		G		24		
	2430	1117714	36.36	2300	7	7824		4		40.9				
VR014	02851	00297	E002	177052007400	S01	12/11/1995	SEM	FL		G		24		
	2400	699273	15.38	2370	11	7692		2		47.4				
VR014	02851	00297	E002	177052007400	S01	05/03/1996	SEM	FL		G		24		
	2400	2205667	96.47	2160	3	6617		82		45				
VR014	02851	00297	E002	177052007400	S02	01/15/1997	COM	FL		G	24			
	2215	9999999	100	1982	0	2213		62						
VR014	02851	00297	E002	177052007400	S02	06/08/1997	SEM	FL		G		23		
	1750	9999999	99	925	0	52		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00297	E003	177052007600	S02	06/21/1993	SEM	FL		G	24	0	0	1412
3	1220	9999999	100	1000	0	1412	3	0	0		420	Y		
VR014	02851	00297	E003	177052007600	S02	12/22/1993	SEM	FL		G	24	0	23	5088
21	1220	221217	47.7	850	23	5088	21	0	0		480	Y		
VR014	02851	00297	E003	177052007600	S02	12/11/1994	SEM	FL		G		64		
	850	9999999	0	450	0	3831	0							
VR014	02851	00297	E003	177052007600	S02	06/26/1995	SEM	FL		G		64		
	780	160000	9.09	400	10	1600	1	52.8						
VR014	02851	00297	E003	177052007600	S02	12/29/1995	SEM	FL		G		64		
	780	947500	0	400	2	1895	0	53.7						
VR014	02851	00297	E003	177052007600	S02	05/10/1996	SEM	FL		G		64		
	700	472667	0	400	3	1418	0	53						
VR014	02851	00297	E003	177052007600	S02	05/04/1997	SEM	FL		G		64		
	600	88455	0	400	11	973	0	53.9						
VR014	02851	00297	E003	177052007600	S02	12/09/1997	SEM	FL		G		64		
	280	9999999	0	295	0	83	0							
VR014	02851	00297	F001D	177052007900	D02	12/16/1997	SEM	FL		G		12		
	300	9999999	99	1970	0	735	259							
VR014	02851	00297	F003	177052008400	S02	06/12/1993	SEM	FL		G	24	0	0	1652
0	1850	9999999	999.9	1560	0	1652	0	0	0		550	Y		
VR014	02851	00297	F003	177052008400	S02	12/10/1993	SEM	FL		G	24	0	0	1322
0	1750	9999999	999.9	1480	0	1322	0	0	0		1080	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00297	F003	177052008400	S02	06/04/1994	SEM	FL		G	24	15	0	1606
0	1750	9999999	999.9	1500	0	1606	0	0	0		0	N		
VR014	02851	00297	F003	177052008400	S02	12/11/1994	SEM	FL		G		13		
	1750	9999999	0	1400	0	980	0							
VR014	02851	00297	F003	177052008400	S02	06/10/1995	SEM	FL		G		15		
	1650	9999999	0	1440	0	1626	0							
VR014	02851	00297	F003	177052008400	S02	12/09/1995	SEM	FL		G		15		
	1600	9999999	0	1330	0	1461	0							
VR014	02851	00297	F003	177052008400	S02	05/13/1996	SEM	FL		G		15		
	1600	9999999	0	1230	0	1462	0							
VR014	02851	00297	F003	177052008400	S02	06/09/1997	SEM	FL		G		15		
	1480	9999999	0	1150	0	1214	0							
VR014	02851	00297	F003	177052008400	S02	12/01/1997	SEM	FL		G		15		
	270	9999999	99	1020	0	707	2							
VR014	02851	00297	G001	177054033900	S03	06/15/1993	SEM	FL		G	24	0	654	15415
28	7960	23570	4.1	7550	654	15415	28	0	0		1150	Y		
VR014	02851	00297	G001	177054033900	S03	12/03/1993	SEM	FL		G	24	0	762	16172
12	7800	21223	1.6	7800	762	16172	12	0	0		1060	Y		
VR014	02851	00297	G001	177054033900	S03	05/28/1994	SEM	FL		G		22		
	7500	24727	4.23	7400	612	15133	27	39.6						
VR014	02851	00297	G001	177054033900	S03	11/26/1994	SEM	FL		G		17		
	1350	26169	2.17	7400	361	9447	8	37.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	G001	177054033900	S03	06/03/1995	SEM	FL		G		17		
	7500	23583	6.5	7500	403	9504		28		43.2				
VR014	02851	00297	G001	177054033900	S03	12/30/1995	SEM	FL		G		17		
	7550	22682	3.85	7400	424	9617		17		41.6				
VR014	02851	00297	G001	177054033900	S03	04/20/1996	SEM	FL		G		14		
	7800	24093	3.25	7200	268	6457		9		41				
VR014	02851	00297	G001	177054033900	S03	05/17/1997	SEM	FL		G		13		
	7450	21039	25.86	7450	258	5428		90		37.5				
VR014	02851	00297	G001	177054033900	S03	12/02/1997	SEM	FL		G		13		
	1080	22550	65.93	7275	169	3811		327		38.5				
VR014	02851	00297	G002	177054034300	S02	06/22/1993	SEM	FL		G	24	0	1	282
0	4740	282000	0	1150	1	282		0		0	0		1120	Y
VR014	02851	00297	G002	177054034300	S02	04/01/1994	POT	FL		G	24	26	80	1702
194	0	21275	70.8	1220	80	1702		194		46.1	.6		0	
VR014	02851	00297	G002	177054034300	S02	06/03/1994	SEM	FL		G		26		
	4200	18429	73.75	1200	63	1161		177		43.9				
VR014	02851	00297	G002	177054034300	S02	11/27/1994	SEM	FL		G		26		
	300	12875	68.42	1100	24	309		52		44.7				
VR014	02851	00297	G002	177054034300	S03	11/25/1995	SEM	FL		G		26		
	2200	144067	6.25	1925	15	2161		1		52				
VR014	02851	00297	G002	177054034300	S03	04/28/1996	SEM	FL		G		26		
	2200	224500	28.57	1980	10	2245		4		53				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	G002	177054034300	S03	05/19/1997	SEM	FL		G		26		
	1765	100421	20.83	1765	19	1908		5		51.2				
VR014	02851	00297	G002	177054034300	S03	12/05/1997	SEM	FL		G		15		
	1080	59476	4.55	1550	21	1249		1		52				
VR014	02851	00297	G003	177054034400	S01	06/20/1993	SEM	FL		G	24	0	50	4563
500	2390	91260	90.9	1900	50	4563		500		0	0		1120	Y
VR014	02851	00297	G003	177054034400	S01	12/27/1993	SEM	FL		G	24	0	42	3403
629	1650	81024	93.7	1740	42	3403		629		0	0		1080	Y
VR014	02851	00297	G003	177054034400	S01	06/04/1994	SEM	FL		G	24	26	41	2418
648	2100	58976	94	1750	41	2418		648		47.5	0		0	N
VR014	02851	00297	G003	177054034400	S01	12/11/1994	SEM	FL		G		26		
	2290	65941	95.41	1480	34	2242		706		52.1				
VR014	02851	00297	G003	177054034400	S01	05/17/1995	SEM	FL		G		26		
	2300	60500	95.76	1450	32	1936		722		46.2				
VR014	02851	00297	G003	177054034400	S01	12/26/1995	SEM	FL		G		16		
	2500	42769	75.16	2020	39	1668		118		50.4				
VR014	02851	00297	G003	177054034400	D62	05/27/1997	SEM	FL				9		
	6600	21156	94.55	6600	32	677		555		42.2				
VR014	02851	00297	G003	177054034400	S03	10/23/1997	COM	FL		G	24	6		
		25485	50.51	3800	196	4995		200						N
VR014	02851	00297	G003	177054034400	S03	11/24/1997	POT	FL		G	24	20		
	3125	65289	6.17	1800	76	4962		5		48.5	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	G003	177054034400	S03	12/12/1997	SEM	FL		G		30		
	1070	80471	11.69	1540	68	5472		9		52.7				
VR014	02851	00297	G004	177054034500	S04	09/13/1993	POT	FL		G	14	9	18.5	937
8.75	0	50188	32.1	3700	32	1606		15		49.5	.6		0	
VR014	02851	00297	G004	177054034500	S04	05/21/1994	SEM	FL		G	24	18	29	1164
16	1020	40138	35.6	1180	29	1164		16		42.4	0		0	N
VR014	02851	00297	G004	177054034500	S04	06/12/1994	SEM	FL		G		18		
	7300	1130000	98.15	750	1	1130		53		42.2				
VR014	02851	00297	G004	177054034500	S05	11/07/1994	COM	FL		G	24	20		
		9999999	100	337	0	2772		1440						
VR014	02851	00297	G004	177054034500	S05	11/26/1994	POT	FL		G	17	16		
	3700	32400	98.65	2400	15	486		1093		39.5	.6			Y
VR014	02851	00297	G004	177054034500	S05	12/11/1994	SEM	FL		G		16		
	2600	32140	95.61	3800	43	1382		936		52.1				
VR014	02851	00297	G004	177054034500	S06	06/17/1995	COM	FL		G	24	10		
		28976	92.93	6250	41	1188		539						
VR014	02851	00297	G004	177054034500	S06	07/13/1995	SEM	FL		G		8		
	7600	9999999	99	4990	0	1334		702						
VR014	02851	00297	G004	177054034500	S07	07/14/1995	COM	FL		G	24	8		
		9999999	100	4990	0	1334		702						
VR014	02851	00297	G004	177054034500	S08	09/22/1995	COM	FL		G	24	10		
		19151	29.33	9250	212	4060		88						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR014	02851	00297	G004	177054034500	S08	09/30/1995	POT	FL		G	23	9		
	9400	20276	22.39	9275	156	3163		45	39.6	.62				
VR014	02851	00297	G004	177054034500	S08	12/29/1995	SEM	FL		G		9		
	8500	28014	65.57	7850	73	2045		139	42					
VR014	02851	00297	G004	177054034500	S08	04/29/1996	SEM	FL		G		9		
	7850	29953	88.53	7350	43	1288		332	39					
VR014	02851	00297	G004	177054034500	S08	06/29/1997	SEM	FL		G		9		
	7300	20909	94.2	6800	33	690		536	42.2					
VR014	02851	00297	G004	177054034500	S08	12/15/1997	SEM	FL		G		9		
	1075	25438	94.7	6600	32	814		572	41.8					
VR014	02851	00297	G005	177054086300	S01	06/19/1993	SEM	FL		G	24	0	157	2149
1033	5610	13688	86.8	4200	157	2149		1033	0	0		1120		Y
VR014	02851	00297	G005	177054086300	S01	11/27/1993	SEM	FL		G	24	0	85	1793
642	5610	21094	88.3	4570	85	1793		642	0	0		1120		Y
VR014	02851	00297	G005	177054086300	S01	06/03/1994	SEM	FL		G	24	13	60	1551
608	5100	25850	91	4100	60	1551		608	40	0		0		N
VR014	02851	00297	G005	177054086300	S01	11/29/1994	SEM	FL		G		11		
	5010	26741	89.51	4600	54	1444		461	40.9					
VR014	02851	00297	G005	177054086300	S02	06/27/1995	COM	FL		G	24	8		
		29035	1.15	9775	86	2497		1						
VR014	02851	00297	G005	177054086300	S02	06/29/1995	SEM	FL		G		8		
	9800	29466	2.22	9775	88	2593		2	41.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00297	G005	177054086300	S02	07/15/1995	POT	FL		G	4	13		
	9500	17184	0	9350	386	6633		0		40.8	.63			
VR014	02851	00297	G005	177054086300	S02	11/26/1995	SEM	FL		G		13		
	7850	36000	93	7500	69	2484		917		37.7				
VR014	02851	00297	G005	177054086300	S02	05/14/1996	SEM	FL		G		15		
	6250	73857	99	5620	14	1034		1958		37				
VR014	02851	00297	G005	177054086300	S02	05/30/1997	SEM	FL		G		11		
	5700	9999999	99	5200	0	202		1288						
VR014	02851	00297	H001	177054084200	S01	06/07/1993	SEM	FL		G	24	0	0	1731
2076	2220	9999999	100	1025	0	1731		2076	0	0			1200	N
VR014	02851	00297	H001	177054084200	S01	10/18/1993	POT	FL		G	16	36	0	1231
1384	0	9999999	100	930	0	1847		2076	40.5	.57			0	
VR014	02851	00297	H001	177054084200	S01	12/18/1993	SEM	FL		G	24	0	0	3153
2012	2100	9999999	100	1080	0	3153		2012	0	0			600	Y
VR014	02851	00297	H001	177054084200	S03	03/15/1995	POT	FL		G	4	17		
	2850	9999999	0	2700	0	4365		0			.59			Y
VR014	02851	00297	H001	177054084200	S03	05/27/1995	SEM	FL		G		17		
	2850	9999999	0	2700	0	4488		0						
VR014	02851	00297	H001	177054084200	S03	05/28/1996	SEM	FL		G		20		
	2700	9999999	0	2450	0	5784		0						
VR014	02851	00297	H001	177054084200	S03	06/28/1997	SEM	FL		G		22		
	2200	4343000	0	2000	1	4343		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR014	02851	00297	H001	177054084200	S03	12/01/1997	SEM	FL		G		23		
	1120	9999999	0	1850	0	5132		0						
VR014	02851	00297	H002	177054083900	S01	06/06/1993	SEM	FL		G	24	0	0	3936
1284	2030	9999999	100	1200	0	3936		1284	0	0		630		Y
VR014	02851	00297	H002	177054083900	S01	11/15/1993	SEM	FL		G	24	0	0	2827
1222	1940	9999999	100	940	0	2827		1222	0	0		600		Y
VR014	02851	00297	H002	177054083900	S01	05/23/1994	SEM	FL		G	24	99	143	2199
1542	1600	15378	91.5	710	143	2199		1542	42.5	0		0		N
VR014	02851	00297	H002	177054083900	S03	12/30/1994	COM	FL		G	24	48		
	2829	9999999	100	273	0	1522		100						
VR014	02851	00297	H002	177054083900	S03	01/08/1995	POT	FL		G	14	28		
	2800	9999999	100	580	0	2543		16		.59				Y
VR014	02851	00297	H002	177054083900	S03	05/30/1995	SEM	FL		G		28		
	2600	9999999	99	1600	0	7122		5						
VR014	02851	00297	H002	177054083900	S03	04/30/1996	SEM	FL		G		28		
	1900	9999999	0	1250	0	6029		0						
VR014	02851	00297	H002	177054083900	S03	06/22/1997	SEM	FL		G		37		
	2250	9999999	0	900	0	5747		0						
VR014	02851	00297	H002	177054083900	S03	11/24/1997	SEM	FL		G		30		
	2250	9999999	0	800	0	7260		0						
VR014	02851	00297	H003	177054083800	S01	06/10/1993	SEM	FL		G	24	0	4	1980
900	1820	495000	99.6	1530	4	1980		900	0	0		1165		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00297	H003	177054083800	S01	12/07/1993	SEM	FL		G	24	0	18	1555
950	1990	86389	98.1	1500	18	1555	950	0	0		1100	Y		
VR014	02851	00297	H003	177054083800	S01	05/23/1994	SEM	FL		G	24	22	0	1908
7	0	9999999	100	850	0	1908	7	0	0		0	N		
VR014	02851	00297	H003	177054083800	S01	05/28/1994	SEM	FL		G		31		
	1800	282286	99	1350	7	1976	1342	42.4						
VR014	02851	00297	H003	177054083800	S01	12/03/1994	SEM	FL		G		31		
	850	9999999	99	1240	0	1904	1703							
VR014	02851	00297	H003	177054083800	S01	05/30/1995	SEM	FL		G		31		
	1350	9999999	99	1130	0	1578	1792							
VR014	02851	00297	H003	177054083800	S01	05/14/1996	SEM	FL		G		24		
	1634	9999999	99	1360	0	1665	914							
VR014	02851	00297	H003	177054083800	S01	06/23/1997	SEM	FL		G		27		
	1640	9999999	99	1200	0	1270	972							
VR014	02851	00297	H003	177054083800	S01	11/24/1997	SEM	FL		G		30		
	1730	9999999	99	1140	0	1671	1442							
WC045	01834	00299	019	177004089100	S01	02/02/1995	SEM	FL		G		12		
	3100	1279000	98.61	1900	1	1279	71	38.6						
WC045	01834	00299	019	177004089100	S01	05/16/1995	SEM	FL		G		12		
	2750	622000	99	1475	1	622	137	38						
WC045	01834	00299	019	177004089100	S01	10/10/1995	SEM	FL		G		14		
	2750	250000	98.83	640	2	500	161	38.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	01834	00299	019	177004089100	S01	05/27/1996	SEM	FL		G		18		
	2280	66667	87.23	280	6	400		41		39.6				
WC045	01834	00299	019	177004089100	S01	11/29/1996	SEM	FL		G		18		
	2400	9999999	99	300	0	270		13						
WC045	01834	00299	A001	177000002702	S03	05/24/1994	SEM	FL		G	24	23	146	306
557	785	2096	79.2	355	146	306		557		38.1	0		200	N
WC045	01834	00299	A001	177000002702	S03	06/06/1994	SEM	FL		G	24	27	0	3443
0	0	9999999	999.9	900	0	3443		0		0	0		0	N
WC045	01834	00299	A001	177000002702	S03	11/02/1994	POT	FL		O	24	23		
	835	860	85.77	350	179	154		1079		38.5	.59			Y
WC045	01834	00299	A001	177000002702	S03	02/22/1995	SEM	GL		G		30		
	830	2156	88.69	460	128	276		1007		38.6				
WC045	01834	00299	A001	177000002702	S03	05/04/1995	SEM	GL		G		30		
	850	2331	87.74	380	142	331		1017		38				
WC045	01834	00299	A001	177000002702	S03	11/22/1995	SEM	GL		G		35		
	450	2917	91.59	350	108	315		1173		38.4				
WC045	01834	00299	A001	177000002702	S03	05/18/1996	SEM	GL		G		35		
	450	1015	62.43	350	204	207		339		39.6				
WC045	01834	00299	A001	177000002702	S03	12/02/1996	SEM	GL		G		26		
	450	2500	90.46	380	108	270		1024		39.6				
WC045	01834	00299	A001	177000002702	S03	12/31/1997	SEM	GL		G		19		
	1200	0	98.9	410	5	0		432		39.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	01834	00299	B018D	177004074400	D02	04/16/1994	POT	GL		O	24	16	104	414
320	0	3981	75.5	710	104	414		320		38.2	.622		0	
WC045	01834	00299	B019A	177004073800	D04	12/06/1996	SEM	FL		G		10		
	1300	9999999	0	710	0	750		0						
WC045	01834	00299	B019A	177004073800	D04	12/31/1997	SEM	FL		G		10		
	640	9999999	0	280	0	0		0						
WC045	01834	00299	B019D	177004073800	D02	05/16/1994	POT	GL		O	24	40	63.6	70
464	0	1094	87.9	360	64	70		464		36.8	.622		0	
WC045	01834	00299	B019D	177004073800	D02	05/16/1994	SEM	FL		O	24	40	63.6	70
464	800	1094	87.9	360	64	70		464		38.1	0		205	N
WC045	01834	00299	B019D	177004073800	D02	02/05/1995	SEM	GL		O		40		
	880	5485	89.98	340	68	373		614		38.6				
WC045	01834	00299	B019D	177004073800	D02	05/03/1995	SEM	GL		O		40		
	850	5289	92.37	380	45	238		547		38				
WC045	01834	00299	B019D	177004073800	D02	11/19/1995	SEM	GL		O		40		
	650	16444	96.23	360	18	296		459		38.4				
WC045	01834	00299	B019D	177004073800	D02	05/18/1996	SEM	GL		O		40		
	650	1273	72.15	370	22	28		57		39.6				
WC045	01834	00299	B019D	177004073800	D05	10/12/1996	SEM	FL		O		12		
	1400	997	46.24	980	286	285		246		39.6				
WC045	01834	00299	B019D	177004073800	D05	12/09/1997	SEM	FL		O		10		
	1300	9999999	0	230	0	0		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC045	01834	00300	018	177004079900	D04	03/29/1994	POT	FL		G	24	16	0	2284
1.6	0	9999999	100	1650	0	2284	2	0	.622		0			
WC045	01834	00300	018	177004079900	D04	05/18/1994	SEM	FL		G	24	16	0	2359
1	2280	9999999	100	1500	0	2359	1	0	0		205		N	
WC045	01834	00300	018	177004079900	D04	02/23/1995	SEM	FL		G		16		
	1850	2157000	96.15	1450	1	2157	13	38.6						
WC045	01834	00300	018	177004079900	D04	05/24/1995	SEM	FL		G		16		
	1800	693333	82.35	1400	3	2080	13	38						
WC045	01834	00300	018	177004079900	D04	11/20/1995	SEM	FL		G		14		
	1800	1601000	93.33	1600	1	1601	17	38.4						
WC045	01834	00300	018	177004079900	D04	05/26/1996	SEM	FL		G		18		
	1800	1050000	80	1350	2	2100	8	39.6						
WC045	01834	00300	018	177004079900	D04	12/08/1996	SEM	FL		G		18		
	1100	9999999	57.14	1800	0	2010	0	39.6						
WC045	01834	00300	018	177004079900	D04	12/18/1997	SEM	FL		G		17		
	1150	333	57.14	1050	3	1	4	39.6						
WC045	01834	00301	014B	177004047100	S03	05/15/1994	SEM	FL		O	24	12	94	254
132	700	2702	58.4	500	94	254	132	38.1	0		200		N	
WC045	01834	00301	014B	177004047100	S03	02/22/1995	SEM	FL		O		14		
	1060	431	47.94	650	253	109	233	38.6						
WC045	01834	00301	014B	177004047100	S03	03/20/1995	POT	FL		O	14	14		
	1060	1083	58.58	575	157	170	222	38.1	.618				Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	01834	00301	014B	177004047100	S03	05/17/1995	SEM	FL		O		14		
	800	359	64.93	500	128	46		237	38					
WC045	01834	00301	014B	177004047100	S03	11/17/1995	SEM	FL		O		18		
	720	873	59.68	450	245	214		363	38.4					
WC045	01834	00301	014B	177004047100	S03	05/18/1996	SEM	FL		O		16		
	720	618	77.45	380	76	47		261	39.6					
WC045	01834	00301	014B	177004047100	S03	11/09/1996	SEM	FL		O		17		
	380	1471	77.99	580	102	150		360	39.6					
WC045	01834	00301	014B	177004047100	S03	12/14/1997	SEM	FL		O		17		
	680	0	83.1	285	60	0		295	37.1					
WC045	01834	00301	A011	177000037600	S06	12/13/1997	SEM	GL		O		17		
	660	0	85.33	480	122	0		711	34.7					
WC045	01834	00301	B017	177004074800	D01	02/24/1995	SEM	FL		O		12		
	3150	74125	0	2750	32	2372		0	38.6					
WC045	01834	00301	B017	177004074800	D01	05/03/1995	SEM	FL		O		11		
	2780	16558	76.16	1900	43	712		138	38					
WC045	01834	00301	B017A	177004074800	D03	02/26/1995	POT	FL		G	4	12		
	2550	99565	0	2550	23	2290		0	38.1		.595			Y
WC045	01834	00301	B017A	177004074800	D03	05/23/1995	SEM	FL		O		8		
	3000	92214	.7	2600	14	1291		0	38					
WC045	01834	00301	B017A	177004074800	D03	11/20/1995	SEM	FL		O		20		
	3100	35800	98.7	380	5	179		350	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	01834	00301	B017B	177004074800	D04	11/22/1995	SEM	FL		O		11		
	2975	908000	0	1850	2	1816		0		38.4				
WC045	01834	00301	B017B	177004074800	D04	05/26/1996	SEM	FL		O		11		
	2600	256250	69.23	1650	4	1025		9		39.6				
WC045	01834	00301	B017B	177004074800	D04	12/12/1996	SEM	FL		O		11		
	2600	826000	95.81	1520	1	826		32		39.6				
WC045	01834	00301	B017B	177004074800	D04	12/12/1997	SEM	FL		O		18		
	1050	0	0	300	4	0		0		39.6				
WC045	01834	00301	B017D	177004074800	D02	04/07/1994	POT	GL		O	24	64	27.6	1995
183.6	0	71250	86.9	300	28	1995		184		38	.622		0	
WC045	01834	00301	B017D	177004074800	D02	05/03/1994	SEM	FL		O	24	64	15.6	320
113	500	20000	87.9	390	16	320		113		38.1	0		210	N
WC045	01834	00301	B017D	177004074800	D02	02/26/1995	SEM	FL		O		12		
		99565	0	2550	23	2290		0		38.6				
WC045	01834	00301	B019	177004073800	D03	04/09/1993	COM	FL		O	24	16	66	37
240	0	561	78.4	355	66	37		240		0	0	SOLD	0	
WC045	01834	00301	B020B	177004089200	D03	01/04/1995	POT	FL		G	24	12		
	3000	478750	0	1980	4	1915		0		39	.593			Y
WC045	01834	00301	B020B	177004089200	D03	02/24/1995	SEM	FL		O		12		
	2260	445500	0	1400	2	891		0		38.6				
WC045	01834	00301	B020B	177004089200	D03	05/22/1995	SEM	FL		O		13		
	1900	168000	73.93	1250	6	1008		16		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	01834	00301	B020D	177004089200	D02	02/22/1995	SEM	FL		O		15		
	3000	6667	63.37	1110	126	840		218		38.6				
WC045	01834	00301	B020D	177004089200	D02	05/16/1995	SEM	FL		O		16		
	2100	6518	73.7	860	114	743		318		38				
WC045	01834	00301	B020D	177004089200	D02	11/21/1995	SEM	GL		O		20		
	1230	187875	86.51	600	8	1503		49		38.4				
WC045	01834	00301	B020D	177004089200	D02	05/15/1996	SEM	GL		O		20		
	1840	33750	78.95	400	4	135		15		39.6				
WC045	01834	00301	B020D	177004089200	D02	12/13/1996	SEM	FL		O		20		
	420	55000	98.28	1840	4	220		228		39.6				
WC045	01834	00301	B020D	177004089200	D02	12/31/1997	SEM	FL		O		17		
	1030	9999999	99	260	0	0		180						
TS000	00078	00310	001	177070005000	S01	06/20/1993	SEM	FL		G	24	0	11	1528
1045	2900	138909	99	1528	11	1528		1045	0	0			1340	Y
TS000	00078	00310	001	177070005000	S01	12/31/1993	SEM	FL		G	24	0	0	978
206	2503	9999999	100	2064	0	978		206	0	0			1060	Y
TS000	00078	00310	001	177070005000	S01	12/30/1994	SEM	FL		G		5		
	3171	9999999	99	2425	0	876		955						
TS000	00078	00310	001	177070005000	S01	06/20/1995	SEM	FL		G		15		
	3171	9999999	99	1221	0	953		1136						
TS000	00078	00310	001	177070005000	S01	12/01/1995	SEM	FL		G		12		
	3170	9999999	99	1210	0	708		959						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	001	177070005000	S01	06/22/1996	SEM	FL		G		12		
	3171	9999999	99	1380	0	1485	465							
TS000	00078	00310	001	177070005000	S01	12/09/1996	SEM	FL		G		12		
	2095	9999999	99	1352	0	1772	543							
TS000	00078	00310	001	177070005000	S02	03/05/1997	POT	FL		G	4	12		
	2400	9999999	0	1206	0	950	0			.65				
TS000	00078	00310	001	177070005000	S02	12/15/1997	SEM	FL		G		16		
	2120	9999999	99	833	0	1091	1164							
TS000	00078	00310	002	177070005100	S04	05/27/1995	COM	FL		G	24	12		
		9999999	100	2500	0	2036	8							
TS000	00078	00310	002	177070005100	S04	06/04/1995	POT	FL		G	5	12		
	2720	200000	46.15	2382	14	2800	12		51.7	.65				
TS000	00078	00310	002	177070005100	S04	06/04/1995	SEM	FL		G		12		
	2720	200000	46.15	2382	14	2800	12							
TS000	00078	00310	002	177070005100	S04	12/07/1995	SEM	FL		G		12		
	2250	460800	0	0	5	2304	0		51.7					
TS000	00078	00310	004	177070005300	S03	06/10/1993	SEM	FL		G	24	0	33	10159
0	1560	307848	0	1121	33	10159	0		0	0			408	Y
TS000	00078	00310	004	177070005300	S03	12/15/1993	SEM	FL		G	24	0	76	13509
0	1560	177750	0	811	76	13509	0		0	0			420	Y
TS000	00078	00310	004	177070005300	S03	06/08/1994	SEM	FL		G		128		
	1560	262490	0	789	49	12862	0		52.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	004	177070005300	S03	12/19/1994	SEM	FL		G		128		
	1560	92500	69.95	771	116	10730		270		52.4				
TS000	00078	00310	004	177070005300	S03	06/12/1995	SEM	FL		G		128		
	1560	241214	97.01	686	28	6754		909		52.4				
TS000	00078	00310	004	177070005300	S03	12/01/1995	SEM	FL		G		128		
	1560	301077	80.3	566	13	3914		53		52.4				
TS000	00078	00310	004	177070005300	S03	03/22/1996	POT	FL		G	4	20		
	1560	208300	92.61	833	30	6249		376		52.4	.65			
TS000	00078	00310	004	177070005300	S03	05/12/1996	COM	FL		G	24	20		
	1560	9999999	100	869	0	5459		414		52.4				
TS000	00078	00310	004	177070005300	S03	06/05/1996	SEM	FL		G		20		
	1560	260950	95.94	851	20	5219		473		52.4				
TS000	00078	00310	004	177070005300	S03	12/01/1996	SEM	FL		G		84		
	1560	692500	99	683	4	2770		573		52.4				
TS000	00078	00310	004	177070005300	S03	03/02/1997	COM	FL		G	24	26		
		409000	96.99	740	9	3681		290		52.4				N
TS000	00078	00310	004	177070005300	S03	05/01/1997	SEM	FL		G	24	26	0	0
0	1560	190067		681	15	2851		405		52.4	0		0	N
TS000	00078	00310	004	177070005300	S03	06/08/1997	SEM	FL		G		26		
	1340	487800	98.96	651	5	2439		478		52.4				
TS000	00078	00310	004	177070005300	S03	12/01/1997	SEM	FL		G		32		
	1250	9999999	99	625	0	1866		497		52.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	005	177070005400	S03	06/05/1993	SEM	FL		G	24	0	16	5906
0	1134	369125	0	656	16	5906	0	0	0		410	Y		
TS000	00078	00310	005	177070005400	S03	12/04/1993	SEM	FL		G	24	0	12	5240
8	1134	436667	40	614	12	5240	8	0	0		410	Y		
TS000	00078	00310	005	177070005400	S03	06/04/1994	SEM	FL		G		128		
	1134	269400	0	610	20	5388	0	48.2						
TS000	00078	00310	005	177070005400	S03	12/23/1994	SEM	FL		G		128		
	1134	665875	33.33	516	8	5327	4	48.2						
TS000	00078	00310	005	177070005400	S03	06/03/1995	SEM	FL		G		128		
	1134	9999999	0	554	0	4381	0							
TS000	00078	00310	005	177070005400	S03	12/14/1995	SEM	FL		G		128		
	1134	367917	47.83	447	12	4415	11	48.2						
TS000	00078	00310	005	177070005400	S03	06/08/1996	SEM	FL		G		128		
	1134	9999999	99	430	0	4109	20							
TS000	00078	00310	005	177070005400	S03	12/13/1996	SEM	FL		G		128		
	1134	9999999	99	384	0	3745	19							
TS000	00078	00310	005	177070005400	S03	05/02/1997	SEM	FL		G	24	128	0	0
0	1134	837500		364	4	3350	10	48.2	0		0	N		
TS000	00078	00310	005	177070005400	S03	06/02/1997	SEM	FL		G		128		
	1134	785750	73.33	525	4	3143	11	48.2						
TS000	00078	00310	005	177070005400	S03	12/04/1997	SEM	FL		G		128		
	1134	420571	63.16	362	7	2944	12	48.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	007	177070005600	S04	06/19/1993	SEM	FL		G	24	0	11	7171
2	1140	651909	15.4	571	11	7171	2	0	0		430	Y		
TS000	00078	00310	007	177070005600	S04	12/08/1993	SEM	FL		G	24	0	32	8107
0	979	253344	0	617	32	8107	0	0	0		405	Y		
TS000	00078	00310	007	177070005600	S04	06/05/1994	SEM	FL		G		128		
	979	1312333	73.91	588	6	7874	17	47.2						
TS000	00078	00310	007	177070005600	S04	12/24/1994	SEM	FL		G		128		
	979	974571	12.5	456	7	6822	1	47.2						
TS000	00078	00310	007	177070005600	S04	06/29/1995	SEM	FL		G		128		
	979	863375	0	430	8	6907	0	47.2						
TS000	00078	00310	007	177070005600	S04	12/17/1995	SEM	FL		G		128		
	979	807375	68	436	8	6459	17	47.2						
TS000	00078	00310	007	177070005600	S04	06/08/1996	SEM	FL		G		128		
	700	739750	65.22	424	8	5918	15	47.2						
TS000	00078	00310	007	177070005600	S04	12/03/1996	SEM	FL		G		128		
	700	505364	56	398	11	5559	14	47.2						
TS000	00078	00310	007	177070005600	S04	05/02/1997	SEM	FL		G	24	128	0	0
0	700	459545		377	11	5055	11	47.2	0		0	N		
TS000	00078	00310	007	177070005600	S04	06/02/1997	SEM	FL		G		128		
	700	9999999	99	371	0	5077	24	47.2						
TS000	00078	00310	007	177070005600	S04	12/05/1997	SEM	FL		G		128		
	700	515222	62.5	361	9	4637	15	47.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	008	177070005700	S02	06/13/1993	SEM	FL		G	24	0	7	7079
0	1134	1011286	0	731	7	7079	0	0	0		420	Y		
TS000	00078	00310	008	177070005700	S02	12/09/1993	SEM	FL		G	24	0	32	6766
0	1134	211438	0	693	32	6766	0	0	0		415	Y		
TS000	00078	00310	008	177070005700	S02	06/06/1994	SEM	FL		G		128		
	1134	611400	50	663	10	6114	10	52.1						
TS000	00078	00310	008	177070005700	S02	12/25/1994	SEM	FL		G		128		
	1134	684444	0	567	9	6160	0	52.1						
TS000	00078	00310	008	177070005700	S02	06/03/1995	SEM	FL		G		128		
	795	9999999	99	605	0	4963	17	52.1						
TS000	00078	00310	008	177070005700	S02	12/16/1995	SEM	FL		G		128		
	795	166000	0	564	27	4482	0	46.3						
TS000	00078	00310	008	177070005700	S02	06/09/1996	SEM	FL		G		32		
	795	216917	0	466	12	2603	0	52.1						
TS000	00078	00310	008	177070005700	S02	12/03/1996	SEM	FL		G		32		
	795	1242500	83.33	440	2	2485	10	52.1						
TS000	00078	00310	008	177070005700	S02	05/02/1997	SEM	FL		G	24	32	0	0
0	795	1045500		440	2	2091	8	52.1	0		0	N		
TS000	00078	00310	008	177070005700	S02	06/02/1997	SEM	FL		G		36		
	795	769000	72.73	395	3	2307	8	52.1						
TS000	00078	00310	008	177070005700	S02	12/05/1997	SEM	FL		G		36		
	795	345500	62.5	358	6	2073	10	52.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	014	177070006300	S05	01/17/1996	COM	FL		G	4	8		
	2317	9999999	0	2286	0	845		0						
TS000	00078	00310	015	177070006400	S01	06/04/1993	SEM	FL		G	24	0	0	272
396	1510	9999999	100	158	0	272		396	0	0			96	Y
TS000	00078	00310	015	177070006400	S01	12/05/1993	SEM	FL		G	24	0	7	170
212	1510	24286	96.8	217	7	170		212	0	0			110	Y
TS000	00078	00310	015	177070006400	S01	06/09/1994	SEM	FL		G		128		
	1510	9999999	99	108	0	63		42						
TS000	00078	00310	017	177070006600	S01	06/02/1993	SEM	FL		G	24	0	5	2207
117	652	441400	95.9	211	5	2207		117	0	0			105	Y
TS000	00078	00310	017	177070006600	S01	12/19/1993	SEM	FL		G	24	0	0	2169
104	652	9999999	100	217	0	2169		104	0	0			110	Y
TS000	00078	00310	017	177070006600	S01	06/25/1994	SEM	FL		G		128		
	652	9999999	99	210	0	1885		139						
TS000	00078	00310	017	177070006600	S01	12/03/1994	SEM	FL		G		128		
	652	9999999	99	206	0	1839		141						
TS000	00078	00310	017	177070006600	S04	10/20/1995	COM	FL		G	24			
	2795	9999999	0	2653	0	5199		0						
TS000	00078	00310	017	177070006600	S04	12/14/1995	POT	GL		G	4	22		
	2578	207543	55.7	2171	35	7264		44	46.3	.65				
TS000	00078	00310	017	177070006600	S04	06/09/1996	SEM	FL		G		4		
	2578	9999999	0	2079	0	1002		0	46.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	017	177070006600	S04	12/28/1996	SEM	FL		G		10		
	2578	9999999	0	1950	0	1061	0							
TS000	00078	00310	017	177070006600	S04	05/03/1997	SEM	FL		G	24	12	0	0
0	2578	9999999		1733	0	1146	1	46.3	0		0		N	
TS000	00078	00310	017	177070006600	S04	06/02/1997	SEM	FL		G		12		
	2578	193444	47.06	1679	9	1741	8	46.3						
TS000	00078	00310	017	177070006600	S04	12/28/1997	SEM	FL		G		12		
	1760	265500	0	1411	4	1062	0	46.3						
TS000	00078	00310	019	177070006800	S06	05/08/1995	COM	FL		G	24	17		
		105526	0	2371	19	2005	0	53.4						
TS000	00078	00310	019	177070006800	S06	06/04/1995	POT	FL		G	4	20		
	2419	173045	16.98	1915	44	7614	9	53.4	.65					
TS000	00078	00310	019	177070006800	S06	06/28/1995	SEM	FL		G		20		
	2665	195660	0	1853	50	9783	0	53.4						
TS000	00078	00310	027	177070007600	S03	06/05/1993	SEM	FL		G	24	0	6	5183
2	1123	863833	25	649	6	5183	2	0	0		420		Y	
TS000	00078	00310	027	177070007600	S03	12/25/1993	SEM	FL		G	24	0	15	5181
0	1123	345400	0	583	15	5181	0	0	0		415		Y	
TS000	00078	00310	027	177070007600	S03	06/08/1994	SEM	FL		G		128		
	1123	1011250	66.67	569	4	4045	8	48.7						
TS000	00078	00310	027	177070007600	S03	12/26/1994	SEM	FL		G		128		
	1123	1370667	50	448	3	4112	3	48.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	027	177070007600	S03	06/17/1995	SEM	FL		G		128		
	1123	360833	91.11	441	12	4330		123		47.8				
TS000	00078	00310	027	177070007600	S03	06/12/1996	SEM	FL		G		128		
	1123	193222	0	404	18	3478		0						
TS000	00078	00310	027	177070007600	S03	12/02/1996	SEM	FL		G		128		
	1123	421600	60	479	10	4216		15		47.8				
TS000	00078	00310	027	177070007600	S03	05/02/1997	SEM	FL		G	24	128	0	0
0	1123	348545		437	11	3834		10		47.8	0		0	N
TS000	00078	00310	027	177070007600	S03	06/03/1997	SEM	FL		G		128		
	1123	456250	60	428	8	3650		12		47.8				
TS000	00078	00310	027	177070007600	S03	12/05/1997	SEM	FL		G		128		
	1123	424750	60	394	8	3398		12		47.8				
TS000	00078	00310	034	177070008300	S03	04/23/1993	COM	FL		G	24	10	51	3134
0	4100	61451	0	3897	51	3134		0		57.9	0	UNK	0	
TS000	00078	00310	034	177070008300	S03	05/01/1993	POT	FL		G	4	999	27	1688
0	0	62519	0	2275	162	10128		0		57.6	.65		0	
TS000	00078	00310	034	177070008300	S03	06/23/1993	SEM	FL		G	24	0	25	4122
0	3596	164880	0	525	25	4122		0		0	0		450	Y
TS000	00078	00310	034	177070008300	S03	12/04/1993	SEM	FL		G	24	0	0	159
0	3596	9999999	999.9	112	0	159		0		0	0		105	N
TS000	00078	00310	034	177070008300	S04	05/15/1994	COM	FL		G	4	64	2	3425
8	900	1712500	80	453	12	20550		48		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	034	177070008300	S04	05/21/1994	POT	FL		G	24	128	1	4688
7	0	4688000	87.5	512	1	4688	7	57.6	.65		0			
TS000	00078	00310	034	177070008300	S04	06/10/1994	SEM	FL		G		128		
	900	1452667	0	494	3	4358	0	57.6						
TS000	00078	00310	034	177070008300	S04	12/26/1994	SEM	FL		G		128		
	833	840000	0	442	6	5040	0	48.7						
TS000	00078	00310	034	177070008300	S04	06/18/1995	SEM	FL		G		128		
	833	338714	0	361	14	4742	0	57.6						
TS000	00078	00310	034	177070008300	S04	12/17/1995	SEM	FL		G		128		
	833	432900	47.37	368	10	4329	9	57.6						
TS000	00078	00310	034	177070008300	S04	06/13/1996	SEM	FL		G		128		
	833	263133	0	348	15	3947	0	57.6						
TS000	00078	00310	036	177070008500	S03	08/23/1993	COM	FL		G	4	10	0	2398
25	2100	9999999	100	1750	0	14388	150	0	0	UNK	0			
TS000	00078	00310	036	177070008500	S03	08/31/1993	POT	FL		G	8	99	0	1577
0	0	9999999	999.9	1373	0	4731	0	0	.65		0			
TS000	00078	00310	036	177070008500	S03	12/14/1993	SEM	FL		G	24	0	0	4932
0	2152	9999999	999.9	1394	0	4932	0	0	0		1300		Y	
TS000	00078	00310	036	177070008500	S03	06/14/1994	SEM	FL		G		128		
	1981	9999999	99	457	0	489	1							
TS000	00078	00310	036	177070008500	S03	12/26/1994	SEM	FL		G		128		
	990	9999999	99	528	0	673	17	57.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	036	177070008500	S03	06/13/1995	SEM	FL		G		128		
	1495	9999999	0	149	0	815		0						
TS000	00078	00310	036	177070008500	S03	12/05/1995	SEM	FL		G		128		
	1495	9999999	0	170	0	677		0						
TS000	00078	00310	036	177070008500	S03	06/24/1996	SEM	FL		G		128		
	1495	9999999	0	157	0	1049		0						
TS000	00078	00310	036	177070008500	S03	12/26/1996	SEM	FL		G		128		
	2074	9999999	0	170	0	1562		0						
TS000	00078	00310	036	177070008500	S03	05/17/1997	SEM	FL		G	24	128	0	0
0	2074	9999999		199	0	727		0	0		0		0	N
TS000	00078	00310	036	177070008500	S03	06/11/1997	SEM	FL		G		128		
	2074	9999999	0	178	0	739		0						
TS000	00078	00310	036	177070008500	S03	12/05/1997	SEM	FL		G		128		
	2074	9999999	0	158	0	867		0						
TS000	00078	00310	042	177070031200	S03	05/15/1995	COM	FL		G	24	24		
		9999999	100	2635	0	2145		6						
TS000	00078	00310	042	177070031200	S03	06/09/1995	SEM	FL		G		34		
	2687	154673	0	2492	49	7579		0	47.9					
TS000	00078	00310	042	177070031200	S04	09/06/1995	COM	FL		G	4	18		
		9999999	0	2443	0	2422		0						
TS000	00078	00310	042	177070031200	S04	10/01/1995	POT	FL		G	4	27		
	2628	267952	19.23	1926	21	5627		5	51.5		.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	042	177070031200	S05	11/12/1995	COM	FL		G	24	16		
	2264	9999999	0	2182	0	2182		0						
TS000	00078	00310	042	177070031200	S05	12/07/1995	SEM	FL		G		30		
	1918	252857	80.28	1601	14	3540		57		51.5				
TS000	00078	00310	042	177070031200	S05	12/07/1995	POT	FL		G	4	52		
	1918	63667	73.08	1601	21	1337		57		51.5	.65			
TS000	00078	00310	042	177070031200	S05	06/09/1996	SEM	FL		G		128		
	1918	9999999	99	272	0	617		316						
TS000	00078	00310	042	177070031200	S05	12/09/1996	SEM	FL		G		42		
	1918	202333	99	169	3	607		300		51.5				
TS000	00078	00310	042	177070031200	S05	05/01/1997	SEM	FL		G	24	42	0	0
0	1918	9999999		153	0	541		308		51.5	0		0	N
TS000	00078	00310	042	177070031200	S05	06/01/1997	SEM	FL		G		42		
	1918	9999999	99	155	0	485		305		51.5				
TS000	00078	00310	042	177070031200	S05	12/04/1997	SEM	FL		G		42		
	1918	9999999	99	140	0	169		284						
TS000	00078	00310	043D	177070031100	D02	06/06/1993	SEM	FL		G	24	0	0	4608
0	1424	9999999	999.9	656	0	4608		0		0	0		405	Y
TS000	00078	00310	043D	177070031100	D02	12/05/1993	SEM	FL		G	24	0	9	3485
54	1424	387222	85.7	555	9	3485		54		0	0		420	Y
TS000	00078	00310	043D	177070031100	D02	06/07/1994	SEM	FL		G		128		
	1424	9999999	99	453	0	1649		91						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	043D	177070031100	D02	12/02/1994	SEM	FL		G		128		
	1424	9999999	99	299	0	2046	171							
TS000	00078	00310	043D	177070031100	D02	06/15/1995	SEM	FL		G		128		
	1424	938000	99	176	1	938	209	44.6						
TS000	00078	00310	043D	177070031100	D02	12/01/1995	SEM	FL		G		128		
	1424	712000	99	149	1	712	195	44.6						
TS000	02312	00310	046D	177070045900	D02	06/03/1993	SEM	FL		G	24	0	2	1874
0	563	937000	0	225	2	1874	0	0	0			106		Y
TS000	02312	00310	046D	177070045900	D02	12/10/1993	SEM	FL		G	24	0	0	1781
7	563	9999999	100	200	0	1781	7	0	0			100		Y
TS000	02312	00310	046D	177070045900	D02	06/08/1994	SEM	FL		G		128		
	563	9999999	0	191	0	1688	0							
TS000	02312	00310	046D	177070045900	D02	12/30/1994	SEM	FL		G		128		
	563	9999999	0	179	0	1593	0							
TS000	02312	00310	046D	177070045900	D02	06/05/1995	SEM	FL		G		128		
	563	9999999	0	169	0	1463	0	49.8						
TS000	02312	00310	046D	177070045900	D02	12/08/1995	SEM	FL		G		128		
	563	9999999	99	161	0	1425	4							
TS000	02312	00310	046D	177070045900	D02	06/05/1996	SEM	FL		G		128		
	563	9999999	0	149	0	1245	0	49.8						
TS000	02312	00310	046D	177070045900	D02	12/01/1996	SEM	FL		G		128		
	563	9999999	99	139	0	1140	10							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	02312	00310	046D	177070045900	D02	05/01/1997	SEM	FL		G	24	128	0	0
0	563	9999999		133	0	1083	7	0	0		0	N		
TS000	02312	00310	046D	177070045900	D02	06/01/1997	SEM	FL		G		128		
	563	9999999	99	135	0	1057	7							
TS000	02312	00310	046D	177070045900	D02	12/02/1997	SEM	FL		G		128		
	563	9999999	99	127	0	932	9							
TS000	03407	00310	048	177074039700	S01	06/25/1993	SEM	FL		G	24	0	29	11648
3	1815	401655	9.4	1123	29	11648	3	0	0		650	Y		
TS000	03407	00310	048	177074039700	S01	12/16/1993	SEM	FL		G	24	0	0	10882
0	1437	9999999	999.9	1049	0	10882	0	0	0		450	Y		
TS000	03407	00310	048	177074039700	S01	06/22/1994	SEM	FL		G		128		
	1437	325586	0	998	29	9442	0	49.2						
TS000	03407	00310	048	177074039700	S01	12/31/1994	SEM	FL		G		128		
	1437	9999999	99	908	0	6119	336							
TS000	03407	00310	048	177074039700	S02	09/19/1995	COM	FL		G	4	10		
	2800	9999999	0	2662	0	3845	0							
TS000	03407	00310	048	177074039700	S02	10/05/1995	POT	FL		G	4	10		
	2800	9999999	0	1651	0	5326	0		.65					
TS000	03407	00310	048	177074039700	S02	12/12/1995	SEM	FL		G		128		
	1399	9999999	0	1198	0	3482	0							
TS000	03407	00310	048	177074039700	S02	06/22/1996	SEM	FL		G		128		
	1399	9999999	0	701	0	2530	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	048	177074039700	S02	12/03/1996	SEM	FL		G		128		
	1399	9999999	0	488	0	1848	0							
TS000	03407	00310	048	177074039700	S02	05/05/1997	SEM	FL		G	24	128	0	0
0	1399	9999999		548	0	1517	0		0		0		0	N
TS000	03407	00310	048	177074039700	S02	06/15/1997	SEM	FL		G		128		
	1399	9999999	0	808	0	3054	0							
TS000	03407	00310	048	177074039700	S02	12/28/1997	SEM	FL		G		64		
	1399	9999999	0	168	0	1242	0							
TS000	03407	00310	049D	177070039200	D02	06/15/1993	SEM	FL		G	24	0	4	2273
0	558	568250	0	469	4	2273	0		0		0		440	Y
TS000	03407	00310	049D	177070039200	D02	12/31/1993	SEM	FL		G	24	0	0	4436
0	558	9999999	999.9	328	0	4436	0		0		0		210	Y
TS000	03407	00310	049D	177070039200	D02	06/19/1994	SEM	FL		G		128		
	487	4135000	0	319	1	4135	0		49					
TS000	03407	00310	049D	177070039200	D02	12/13/1994	SEM	FL		G		128		
	487	9999999	0	285	0	4036	0							
TS000	03407	00310	049D	177070039200	D02	06/11/1995	SEM	FL		G		128		
	487	9999999	0	262	0	3524	0							
TS000	03407	00310	049D	177070039200	D02	12/08/1995	SEM	FL		G		128		
	487	9999999	0	248	0	3139	0							
TS000	03407	00310	049D	177070039200	D02	06/26/1996	SEM	FL		G		128		
	487	9999999	0	233	0	3349	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	049D	177070039200	D02	12/28/1996	SEM	FL		G		128		
	487	9999999	0	217	0	3586	0							
TS000	03407	00310	049D	177070039200	D02	05/15/1997	SEM	FL		G	24	128	0	0
0	487	9999999		218	0	2302	0		0	0			0	N
TS000	03407	00310	049D	177070039200	D02	06/13/1997	SEM	FL		G		128		
	487	9999999	0	206	0	2431	0							
TS000	03407	00310	049D	177070039200	D02	12/28/1997	SEM	FL		G		128		
	487	9999999	0	190	0	2375	0							
TS000	03407	00310	051D	177070039300	D02	06/21/1993	SEM	FL		G	24	0	0	2668
1	557	9999999	100	463	0	2668	1		0	0			455	Y
TS000	03407	00310	051D	177070039300	D02	12/30/1993	SEM	FL		G	24	0	0	1390
4	557	9999999	100	435	0	1390	4		0	0			430	Y
TS000	03407	00310	051D	177070039300	D02	06/30/1994	SEM	FL		G		128		
	557	9999999	0	246	0	3178	0							
TS000	03407	00310	051D	177070039300	D02	12/11/1994	SEM	FL		G		128		
	557	9999999	0	218	0	4251	0							
TS000	03407	00310	051D	177070039300	D02	06/11/1995	SEM	FL		G		128		
	557	9999999	0	203	0	3841	0							
TS000	03407	00310	051D	177070039300	D02	12/08/1995	SEM	FL		G		128		
	557	9999999	0	193	0	3197	0							
TS000	03407	00310	051D	177070039300	D02	12/27/1996	SEM	FL		G		128		
	547	9999999	0	130	0	3449	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	051D	177070039300	D02	05/08/1997	SEM	FL		G	24	128	0	0
0	547	9999999		138	0	2279	0	0	0		0		N	
TS000	03407	00310	051D	177070039300	D02	06/10/1997	SEM	FL		G		128		
	547	9999999	99	150	0	2266	1							
TS000	03407	00310	051D	177070039300	D02	12/28/1997	SEM	FL		G		128		
	547	9999999	0	127	0	2191	0							
TS000	00078	00310	052	177070038800	S03	06/11/1993	SEM	FL		G	24	0	39	10568
0	1525	270974	0	1042	39	10568	0	0	0		422		Y	
TS000	00078	00310	052	177070038800	S03	12/10/1993	SEM	FL		G	24	0	66	12034
0	1525	182333	0	764	66	12034	0	0	0		430		Y	
TS000	00078	00310	052	177070038800	S03	06/09/1994	SEM	FL		G		128		
	1525	236694	0	747	49	11598	0	49.4						
TS000	00078	00310	052	177070038800	S03	12/16/1994	SEM	FL		G		40		
	1525	164219	0	1158	32	5255	0	49.4						
TS000	00078	00310	052	177070038800	S03	06/17/1995	SEM	FL		G		128		
	1525	214682	0	1149	22	4723	0	49.4						
TS000	00078	00310	052	177070038800	S03	12/16/1995	SEM	FL		G		128		
	1525	233917	0	1111	24	5614	0	49.4						
TS000	00078	00310	052	177070038800	S03	06/28/1996	SEM	FL		G		24		
	1525	218760	74.49	905	25	5469	73	49.4						
TS000	00078	00310	052	177070038800	S03	12/02/1996	SEM	FL		G		24		
	1525	238650	92.88	726	20	4773	261	49.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	052	177070038800	S03	05/01/1997	SEM	FL		G	24	24	0	0
0	1525	245833		655	12	2950	519	49.4	0		0		N	
TS000	00078	00310	052	177070038800	S03	06/06/1997	SEM	FL		G		24		
	1525	9999999	0	633	0	2504	0							
TS000	03151	00310	053	177070038900	S03	06/04/1993	SEM	FL		G	24	0	62	14020
0	1700	226129	0	956	62	14020	0	0	0			400		Y
TS000	03151	00310	053	177070038900	S03	06/10/1994	SEM	FL		G		128		
	1700	273479	14.29	911	48	13127	8	46.8						
TS000	03151	00310	053	177070038900	S03	12/19/1994	SEM	FL		G		128		
	1700	173000	0	876	75	12975	0	46.8						
TS000	03151	00310	053	177070038900	S03	06/21/1995	SEM	FL		G		128		
	1700	153973	14.77	865	75	11548	13	46.8						
TS000	03151	00310	053	177070038900	S03	12/01/1995	SEM	FL		G		128		
	1700	264000	0	763	35	9240	0	46.8						
TS000	03151	00310	053	177070038900	S03	05/17/1996	COM	FL		G	24	24		
	1235	215696	0	1148	23	4961	0	46.8						
TS000	03151	00310	053	177070038900	S03	06/27/1996	SEM	FL		G		40		
	1235	185883	0	925	60	11153	0	46.8						
TS000	03151	00310	053	177070038900	S03	12/21/1996	SEM	FL		G		60		
	1235	194261	0	938	46	8936	0	46.8						
TS000	03151	00310	053	177070038900	S03	05/01/1997	SEM	FL		G	24	60	0	0
0	1235	221033		784	30	6631	101	46.8	0		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	03151	00310	053	177070038900	S03	06/10/1997	SEM	FL		G		60		
	1235	229571	88.76	736	28	6428		221		46.8				
TS000	03151	00310	053	177070038900	S03	12/15/1997	SEM	FL		G		50		
	1235	242733	97.84	728	15	3641		681		46.8				
TS000	00078	00310	054	177072006600	S02	12/02/1993	COM	FL		G	4	10	0	1346
532	725	9999999	100	441	0	8076		3192	0	0		UNK	0	
TS000	00078	00310	054	177072006600	S02	12/02/1993	POT	FL		G	4	999	0	224.3
88.5	0	9999999	100	441	0	1346		531	0	.65			0	
TS000	00078	00310	054	177072006600	S02	12/02/1993	SEM	FL		G	24	0	0	1346
531	725	9999999	100	441	0	1346		531	0	0			400	N
TS000	03407	00310	061	177070048000	S03	06/27/1993	SEM	FL		G	24	0	0	2928
1	557	9999999	100	327	0	2928		1	0	0			145	Y
TS000	03407	00310	061	177070048000	S03	12/12/1993	SEM	FL		G	24	0	0	2607
0	485	9999999	999.9	302	0	2607		0	0	0			190	Y
TS000	03407	00310	061	177070048000	S03	06/18/1994	SEM	FL		G		128		
	485	9999999	0	292	0	2225		0						
TS000	03407	00310	061	177070048000	S03	12/10/1994	SEM	FL		G		128		
	485	9999999	0	264	0	2215		0						
TS000	03407	00310	061	177070048000	S03	06/18/1995	SEM	FL		G		128		
	485	9999999	0	266	0	1693		0						
TS000	03407	00310	061	177070048000	S03	12/09/1995	SEM	FL		G		128		
	485	9999999	0	233	0	1636		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	061	177070048000	S03	06/27/1996	SEM	FL		G		128		
	485	9999999	99	213	0	1875	2	47						
TS000	03407	00310	061	177070048000	S03	12/14/1996	SEM	FL		G		128		
	485	9999999	0	205	0	2462	0							
TS000	03407	00310	061	177070048000	S03	05/15/1997	SEM	FL		G	24	128	0	0
0	485	9999999		203	0	1186	1	0	0			0		N
TS000	03407	00310	061	177070048000	S03	06/10/1997	SEM	FL		G		128		
	485	9999999	0	209	0	1180	0	46.8						
TS000	03407	00310	061	177070048000	S03	12/29/1997	SEM	FL		G		128		
	485	9999999	0	172	0	1235	0							
TS000	00078	00310	062	177070049700	S03	06/07/1993	SEM	FL		G	24	0	4	1165
285	2004	291250	98.6	454	4	1165	285	0	0			415		Y
TS000	00078	00310	062	177070049700	S03	12/04/1993	SEM	FL		G	24	0	0	1131
494	2004	9999999	100	451	0	1131	494	0	0			405		Y
TS000	00078	00310	062	177070049700	S03	06/25/1994	SEM	FL		G		128		
	2004	9999999	99	464	0	1093	633							
TS000	00078	00310	062	177070049700	S03	12/29/1994	SEM	FL		G		128		
	2004	534500	99	318	2	1069	886	48.2						
TS000	00078	00310	062	177070049700	S04	06/05/1995	COM	FL		G	4	18		
		671000	0	2363	5	3355	0	48.2						
TS000	00078	00310	062	177070049700	S04	06/30/1995	SEM	FL		G		24		
	2700	9999999	0	2397	0	3927	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	062	177070049700	S04	07/05/1995	POT	FL		G	4	30		
	2700	230273	0	2241	33	7599	0	48.2	.65					
TS000	00078	00310	062	177070049700	S04	12/15/1995	SEM	FL		G		28		
	2503	258128	0	1633	39	10067	0	48.2						
TS000	00078	00310	062	177070049700	S04	06/08/1996	SEM	FL		G		28		
	2503	9999999	99	1348	0	6869	604							
TS000	00078	00310	062	177070049700	S04	12/03/1996	SEM	FL		G		128		
	2380	358077	98.64	760	13	4655	940	48.2						
TS000	00078	00310	062	177070049700	S04	05/15/1997	SEM	FL		G	24	128	0	0
0	2380	9999999		617	0	2638	1124	0	0		0		N	
TS000	00078	00310	062	177070049700	S04	06/05/1997	SEM	FL		G		128		
	2380	340571	99	601	7	2384	1184	48.2						
TS000	00078	00310	062	177070049700	S04	12/06/1997	SEM	FL		G		128		
	2380	9999999	99	395	0	1482	1128							
TS000	00078	00310	063	177070050500	D01	06/18/1993	SEM	FL		G	24	0	0	2401
15	658	9999999	100	266	0	2401	15	0	0		100		Y	
TS000	00078	00310	063	177070050500	D01	12/18/1993	SEM	FL		G	24	0	8	2305
8	658	288125	50	248	8	2305	8	0	0		110		Y	
TS000	00078	00310	063	177070050500	D01	06/01/1994	SEM	FL		G		128		
	628	546500	81.82	247	4	2186	18	46.2						
TS000	00078	00310	063	177070050500	D01	12/28/1994	SEM	FL		G		128		
	658	9999999	99	223	0	2089	13							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	063	177070050500	D01	06/12/1995	SEM	FL		G		128		
	658	875000	71.43	283	2	1750	5	45.8						
TS000	00078	00310	063	177070050500	D01	12/01/1995	SEM	FL		G		128		
	658	243375	63.64	221	8	1947	14	45.8						
TS000	00078	00310	063	177070050500	D01	06/09/1996	SEM	FL		G		128		
	658	9999999	99	282	0	1594	22							
TS000	00078	00310	063	177070050500	D01	12/08/1996	SEM	FL		G		128		
	658	1375000	98.11	159	1	1375	52	45.8						
TS000	00078	00310	063	177070050500	D01	05/01/1997	SEM	FL		G	24	128	0	0
0	658	9999999		135	0	929	60	45.8	0			0		N
TS000	00078	00310	063	177070050500	D01	06/01/1997	SEM	FL		G		128		
	658	9999999	99	131	0	804	60							
TS000	00078	00310	063	177070050500	D01	12/04/1997	SEM	FL		G		128		
	658	9999999	99	100	0	562	65							
TS000	00078	00310	063D	177070050500	D02	06/06/1993	SEM	FL		G	24	0	0	3408
0	1133	9999999	999.9	500	0	3408	0	0	0			405		Y
TS000	00078	00310	063D	177070050500	D02	12/05/1993	SEM	FL		G	24	0	7	3196
3	1133	456571	30	485	7	3196	3	0	0			410		Y
TS000	00078	00310	063D	177070050500	D02	06/02/1994	SEM	FL		G		99		
	1133	9999999	0	491	0	2977	0							
TS000	00078	00310	063D	177070050500	D02	12/30/1994	SEM	FL		G		128		
	1133	2946000	80	354	1	2946	4	45.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	063D	177070050500	D02	06/12/1995	SEM	FL		G		128		
	1133	2756000	50	345	1	2756		1		48.9				
TS000	00078	00310	063D	177070050500	D02	12/20/1995	SEM	FL		G		128		
	1133	250200	0	334	10	2502		0		45.8				
TS000	00078	00310	063D	177070050500	D02	06/02/1996	SEM	FL		G		128		
	1133	963000	0	440	2	1926		0		45.8				
TS000	00078	00310	063D	177070050500	D02	12/03/1996	SEM	FL		G		128		
	637	419600	50	306	5	2098		5		45.8				
TS000	00078	00310	063D	177070050500	D02	05/13/1997	SEM	FL		G	24	128	0	0
0	637	9999999		293	0	1885		10		45.8	0		0	N
TS000	00078	00310	063D	177070050500	D02	06/05/1997	SEM	FL		G		128		
	637	9999999	99	295	0	1808		9						
TS000	00078	00310	063D	177070050500	D02	12/06/1997	SEM	FL		G		128		
	637	9999999	99	269	0	1561		10						
TS000	02312	00310	065	177072006101	S01	03/29/1993	QTR	FL		O	24	99	244	199.84
453.14	0	820	65	223	244	200		453	0	0			0	Y
TS000	02312	00310	065	177072006101	S01	06/04/1993	QTR	GL		O	24	99	93	78.12
311.35	0	839	77	472	93	78		311	0	0			0	Y
TS000	02312	00310	065	177072006101	S01	09/11/1993	QTR	GL		O	24	99	32	46.72
583.39	0	1469	94.8	225	32	47		583	0	0			0	Y
TS000	02312	00310	065	177072006101	S01	12/17/1993	QTR	GL		O	24	99	56	46.82
504	0	839	90	218	56	47		504	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	02312	00310	065	177072006101	S01	06/04/1994	SEM	GL		O		128		
		1667	97.94	355	9	15		427		35.6				
TS000	02312	00310	065	177072006101	S02	05/18/1995	POT	FL		G	4	26		
	2694	99292	4	2405	48	4766		2		52	.65			
TS000	02312	00310	065	177072006101	S02	06/01/1995	SEM	FL		G		21		
	2694	121895	57.78	1405	38	4632		52		52				
TS000	02312	00310	065	177072006101	S02	09/28/1995	COM	FL		G	7	12		
	1920	159000	54.55	1577	15	2385		18		52				
TS000	02312	00310	065	177072006101	S03	10/31/1995	POT	FL		G	4	21		
	2694	9999999	100	2548	0	2704		26		52	.65			
TS000	02312	00310	065	177072006101	S03	11/19/1995	COM	FL		G	4	21		
		468500	99.59	551	2	937		483						
TS000	02312	00310	065	177072006101	S03	12/04/1995	SEM	FL		G		21		
	1920	9999999	99	527	0	880		347		52				
TS000	00078	00310	067	177070052300	S05	09/25/1995	COM	FL		G	24	9		
	3553	9999999	0	3431	0	3200		0						
TS000	00078	00310	067	177070052300	S05	09/25/1995	POT	FL		G	4	9		
	3553	9999999	0	3445	0	3241		0			.65			
TS000	03407	00310	070	177072006400	S01	06/14/1993	SEM	FL		G	24	0	0	2209
902	1516	9999999	100	526	0	2209		902	0	0			190	Y
TS000	03407	00310	070	177072006400	S01	12/31/1993	SEM	FL		G	24	0	0	1220
350	1516	9999999	100	477	0	1220		350	0	0			210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	070	177072006400	S01	06/02/1994	SEM	FL		G		128		
	1516	9999999	99	447	0	1536	690							
TS000	03407	00310	070	177072006400	S01	12/28/1994	SEM	FL		G		128		
	15160	9999999	99	394	0	1387	720							
TS000	03407	00310	070	177072006400	S02	09/07/1995	COM	FL		G	24	15		
	1568	9999999	0	1536	0	3298	0							
TS000	03407	00310	070	177072006400	S02	09/26/1995	POT	FL		G	4	20		
	1568	9999999	0	1403	0	6201	0	44.8	.65					
TS000	03407	00310	070	177072006400	S02	12/02/1995	SEM	FL		G		128		
	1568	9999999	0	1242	0	4475	0							
TS000	03407	00310	070	177072006400	S02	06/22/1996	SEM	FL		G		16		
	1568	9999999	99	970	0	4393	25							
TS000	03407	00310	070	177072006400	S02	12/03/1996	SEM	FL		G		42		
	1568	9999999	0	621	0	3936	0							
TS000	03407	00310	070	177072006400	S02	05/05/1997	SEM	FL		G	24	42	0	0
0	1568	9999999		533	0	1870	0	0	0		0		N	
TS000	03407	00310	070	177072006400	S02	06/02/1997	SEM	FL		G		30		
	1568	9999999	0	435	0	1809	0							
TS000	03407	00310	070	177072006400	S02	12/29/1997	SEM	FL		G		30		
	1568	9999999	0	326	0	1600	0							
TS000	00078	00310	072	177072006900	S02	03/15/1993	QTR	GL		O	24	99	21	41.2
491.19	0	1952	95.9	106	21	41	491	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	072	177072006900	S02	06/20/1993	QTR	GL		O	24	99	56	41.38
504	0	732	90	113	56	41		504	0	0		0		Y
TS000	00078	00310	072	177072006900	S02	09/11/1993	QTR	GL		O	24	99	66	46.27
748.81	0	697	91.9	121	66	46		749	0	0		0		Y
TS000	00078	00310	072	177072006900	S02	12/03/1993	QTR	GL		O	24	99	9	10.68
79.24	0	1222	89.8	126	9	11		79	0	0		0		Y
TS000	00078	00310	072	177072006900	S02	06/03/1994	SEM	GL		O		128		
		2429	94	124	56	136		877	36.1					
TS000	00078	00310	072	177072006900	S02	12/04/1994	SEM	GL		O		128		
		350	92.77	113	40	14		513	36.1					
TS000	00078	00310	072	177072006900	S02	06/14/1995	SEM	GL		O		128		
		355	64.69	105	155	55		284	36.1					
TS000	00078	00310	072	177072006900	S02	12/28/1995	SEM	GL		O		128		
		349	68.66	99	126	44		276	36.1					
TS000	00078	00310	072	177072006900	S02	06/08/1996	SEM	GL		O		128		
		350	90.99	103	60	21		606	36.1					
TS000	00078	00310	072	177072006900	S02	12/21/1996	SEM	GL		O		128		
		344	89.03	101	61	21		495	36.1					
TS000	00078	00310	072	177072006900	S02	01/31/1997	SEM	GL			24	128	134.1	47
610.9	0			104					36.1	0		0		N
TS000	00078	00310	072	177072006900	S02	04/01/1997	SEM	GL		O	24	128	0	0
0	0	277		103	112	31		637	36.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	072	177072006900	S02	05/01/1997	SEM	GL		O	24	128	0	0
0	0	344		109	61	21	755	36.1	0		0	N		
TS000	00078	00310	072	177072006900	S02	06/01/1997	SEM	GL		O		128		
		357	93.28	111	56	20	777	36.1						
TS000	00078	00310	072	177072006900	S02	12/21/1997	SEM	GL		O		128		
		1227	89.94	107	88	108	787	36.1						
TS000	02312	00310	073	177074011700	D03	06/14/1993	SEM	FL		G	24	0	11	2273
32	1133	206636	74.4	486	11	2273	32	0	0		440	Y		
TS000	02312	00310	073	177074011700	D03	12/17/1993	SEM	FL		G	24	0	1	1457
0	1133	1457000	0	457	1	1457	0	0	0		445	Y		
TS000	02312	00310	073	177074011700	D03	06/06/1994	SEM	FL		G		128		
		89929	87.83	209	14	1259	101	46.9						
TS000	02312	00310	073	177074011700	D03	12/11/1994	SEM	FL		G		128		
	1133	9999999	99	146	0	818	2							
TS000	00078	00310	074	177074012000	D05	03/04/1996	POT	FL		G	4	128		
	1954	9999999	100	339	0	3371	2		.65					
TS000	00078	00310	074	177074012000	D05	06/28/1996	SEM	FL		G		64		
	2521	9999999	99	1439	0	2092	110							
TS000	00078	00310	074	177074012000	D05	12/12/1996	SEM	FL		G		64		
	2521	9999999	99	1181	0	2308	58							
TS000	00078	00310	074	177074012000	D05	05/02/1997	SEM	FL		G	24	64	0	0
0	2521	9999999		550	0	2551	59	0	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	074	177074012000	D05	06/21/1997	SEM	FL		G		64		
	2521	9999999	99	545	0	2455		102						
TS000	00078	00310	074	177074012000	D05	12/16/1997	SEM	FL		G		64		
	2521	9999999	99	633	0	2592		76						
TS000	00078	00310	074D	177074012000	D04	04/28/1996	POT	FL		G	4	22		
	2283	9999999	100	1976	0	8501		9			.65			
TS000	00078	00310	074D	177074012000	D04	06/22/1996	SEM	FL		G		22		
	2283	9999999	99	1680	0	6099		104						
VR050	03407	00310	075	177074011600	S01	06/23/1993	SEM	FL		G	24	0	0	1306
240	2460	9999999	100	2320	0	1306		240	0		0		1030	Y
TS000	00078	00310	076	177074014000	S02	03/16/1993	QTR	FL		O	24	99	1000	822
0	0	822	0	1718	1000	822		0	0		0		0	Y
TS000	00078	00310	076	177074014000	S02	06/02/1993	QTR	FL		O	24	99	967	910.91
84.09	0	942	8	1657	967	911		84	0		0		0	Y
TS000	00078	00310	076	177074014000	S02	09/11/1993	QTR	FL		O	24	99	977	1037.57
120.75	0	1062	11	1592	977	1038		121	0		0		0	Y
TS000	00078	00310	076	177074014000	S02	12/01/1993	QTR	FL		O	24	999	1210	1308.01
302.5	0	1081	20	1553	1210	1308		303	0		0		0	Y
TS000	00078	00310	076	177074014000	S02	06/13/1994	SEM	FL		O		60		
		1039	31.99	1129	1110	1153		522	34.7					
TS000	00078	00310	076	177074014000	S02	12/30/1994	SEM	FL		O		32		
		1524	58.58	1020	953	1452		1348	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	076	177074014000	S02	06/14/1995	SEM	FL		O		24		
		1219	53.89	1019	1074	1309		1255	34.7					
TS000	00078	00310	076	177074014000	S02	12/05/1995	SEM	FL		O		128		
		1735	78.01	695	521	904		1848	34.7					
TS000	00078	00310	076	177074014000	S02	06/10/1996	SEM	GL		O		123		
		351	64.98	750	228	80		423	34.7					
TS000	00078	00310	076	177074014000	S02	12/08/1996	SEM	GL		O		128		
		96	60	519	208	20		312	34.7					
TS000	00078	00310	076	177074014000	S02	01/29/1997	SEM	GL			24	128	125.3	44
570.7	0			586					34.7	0			0	N
TS000	00078	00310	076	177074014000	S02	04/13/1997	SEM	GL		O	24	50	0	0
0	0	350		881	1373	481		1373	34.7	0			0	N
TS000	00078	00310	076	177074014000	S02	05/05/1997	SEM	GL		O	24	128	0	0
0	0	1140		675	622	709		1684	29.1	0			0	N
TS000	00078	00310	076	177074014000	S02	06/22/1997	SEM	GL		O		128		
		350	70	701	723	253		1687	29.1					
TS000	00078	00310	076	177074014000	S02	12/31/1997	SEM	FL		O		128		
		978	68.99	762	726	710		1615	29.1					
TS000	00078	00310	077	177074014100	S02	04/16/1995	COM	FL		G	24	20		
	3200	9999999	100	3050	0	6247		48	47					
TS000	00078	00310	077	177074014100	S02	04/23/1995	POT	FL		G	4	28		
	3196	6073	0	2476	2502	15195		0	57.7	.65				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	077	177074014100	S02	06/02/1995	SEM	FL		G		34		
	2200	107730	0	1611	89	9588	0	52.9						
TS000	00078	00310	077	177074014100	S02	12/17/1995	SEM	FL		G		10		
	2200	329091	79.25	1284	11	3620	42	52.9						
TS000	00078	00310	077	177074014100	S02	12/01/1996	SEM	FL		G		38		
	1715	784500	97.75	1213	2	1569	87	50.4						
TS000	00078	00310	079	177074019700	D04	06/27/1993	SEM	FL		G	24	0	57	10433
0	2900	183035	0	2155	57	10433	0	0	0			2045		Y
TS000	00078	00310	079	177074019700	D04	12/04/1993	SEM	FL		G	24	0	0	4443
444	2900	9999999	100	2148	0	4443	444	0	0			2210		Y
TS000	00078	00310	079	177074019700	D04	06/27/1994	SEM	FL		G		31		
	2900	9999999	99	606	0	817	2424							
TS000	00078	00310	079	177074019700	S05	10/04/1994	COM	FL		G	4	10		
	2300	9999999	0	2086	0	3140	0							
TS000	00078	00310	079	177074019700	S05	12/31/1994	SEM	FL		G		15		
	2477	9999999	99	2049	0	6166	7							
TS000	00078	00310	079	177074019700	S05	06/13/1995	SEM	FL		G		12		
	2477	9999999	0	1915	0	6244	0							
TS000	00078	00310	079	177074019700	S05	12/30/1995	SEM	FL		G		14		
	2477	9999999	99	1294	0	8484	1							
TS000	00078	00310	079	177074019700	S05	06/21/1996	SEM	FL		G		14		
	2477	9999999	99	1983	0	7793	12	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	079	177074019700	S05	12/13/1996	SEM	FL		G		20		
	2477	9999999	99	1398	0	7130		490						
TS000	00078	00310	079	177074019700	S05	05/16/1997	SEM	FL		G	24	20	0	0
0	2477	9999999		1303	0	6384		615	0	0			0	N
TS000	00078	00310	079	177074019700	S05	06/03/1997	SEM	FL		G		22		
	2477	9999999	99	1318	0	6477		630						
TS000	00078	00310	079	177074019700	S05	12/10/1997	SEM	FL		G		128		
	2477	9999999	99	892	0	2881		1239						
TS000	00078	00310	080	177074019800	S03	06/07/1993	SEM	FL		G	24	0	3	1229
94	1429	409667	96.9	439	3	1229		94	0	0			409	Y
TS000	00078	00310	080	177074019800	S03	12/09/1993	SEM	FL		G	24	0	13	1208
208	639	92923	94.1	462	13	1208		208	0	0			410	Y
TS000	00078	00310	080	177074019800	S03	06/11/1994	SEM	FL		G		128		
	637	430500	99	457	2	861		207	50.5					
TS000	00078	00310	080	177074019800	S03	12/26/1994	SEM	FL		G		128		
	1450	141200	98.07	432	5	706		254	50.5					
TS000	00078	00310	081	177074019900	D01	06/10/1993	SEM	FL		G	24	0	3	1027
295	639	342333	99	219	3	1027		295	0	0			94	Y
TS000	00078	00310	081	177074019900	S03	11/14/1993	COM	FL		G	24	10	0	2944
0	946	9999999	999.9	714	0	2944		0	0	0		UNK	0	
TS000	00078	00310	081	177074019900	S03	12/02/1993	SEM	FL		G	24	0	8	4595
72	940	574375	90	706	8	4595		72	0	0			400	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	081	177074019900	S03	12/02/1993	POT	FL		G	4	99	1.3	765.8
12	0	574375	90.2	706	8	4595	72	55.8	.65		0			
TS000	00078	00310	081	177074019900	S04	08/08/1994	COM	FL		G	24	4		
	2690	328235	0	2520	17	5580	0							
TS000	00078	00310	081	177074019900	S04	08/28/1994	POT	FL		G	4	10		
	2900	126822	2.73	2302	107	13570	3	53.1	.65					Y
TS000	00078	00310	081	177074019900	S04	12/18/1994	SEM	FL		G		10		
	2900	165683	0	1697	82	13586	0	53.1						
TS000	00078	00310	081	177074019900	S04	06/11/1995	SEM	FL		G		48		
	2900	667769	72.34	1373	13	8681	34	53.1						
TS000	00078	00310	081	177074019900	S04	12/18/1995	SEM	FL		G		32		
	2900	314391	0	952	23	7231	0	53.1						
TS000	00078	00310	081	177074019900	S04	06/01/1996	SEM	FL		G		19		
	2900	9999999	0	416	0	208	0							
TS000	00078	00310	081	177074019900	S05	06/20/1997	COM	FL		G	24	18		
	2900	54171	0	2511	41	2221	0							N
TS000	00078	00310	081	177074019900	S05	06/29/1997	SEM	FL		G		18		
	2900	263400	0	2469	15	3951	0	53.1						
TS000	00078	00310	081	177074019900	S05	08/22/1997	POT	FL		G	4	11		
	2900	121273	90.43	2239	11	1334	104	53.1	.65					
TS000	00078	00310	081	177074019900	S05	12/06/1997	SEM	FL		G		24		
	2705	9999999	99	255	0	49	30							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	082	177074021000	S04	06/18/1993	SEM	FL		G	24	0	0	3412
0	2430	9999999	999.9	2086	0	3412		0	0		0		2750	Y
TS000	00078	00310	082	177074021000	S04	12/14/1993	SEM	FL		G	24	0	0	709
1	2761	9999999	100	2155	0	709		1	0		0		2125	Y
TS000	00078	00310	082	177074021000	S05	05/07/1994	COM	FL		G	4	10	0	2570
0	2332	9999999	999.9	2181	0	15420		0	0		0	UNK	0	
TS000	00078	00310	082	177074021000	S05	05/12/1994	POT	FL		G	24	8	0	3536
0	0	9999999	999.9	1977	0	3536		0	0		.65		0	
TS000	00078	00310	082	177074021000	S05	06/26/1994	SEM	FL		G		8		
	2416	47473	0	1740	55	2611		0						
TS000	00078	00310	082	177074021000	S05	12/29/1994	SEM	FL		G		40		
	1525	159969	0	1163	32	5119		0	49.4					
TS000	00078	00310	082	177074021000	S06	05/28/1995	POT	FL		G	4	17		
	2416	9999999	0	1417	0	3719		0			.65			
TS000	00078	00310	082	177074021000	S06	06/05/1995	SEM	FL		G		17		
	2416	9999999	99	1443	0	3766		2	49.8					
TS000	00078	00310	082	177074021000	S06	12/16/1995	SEM	FL		G		42		
	2416	9999999	99	1113	0	3362		34						
TS000	00078	00310	082	177074021000	S06	06/21/1996	SEM	FL		G		64		
	2416	9999999	99	1128	0	2106		173	49.8					
TS000	00078	00310	082	177074021000	S06	12/09/1996	SEM	FL		G		64		
	2416	377800	98.07	1106	5	1889		254	49.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	082	177074021000	S06	05/07/1997	SEM	FL		G	24	92	0	0
0	2416	9999999		145	0	664		263	0	0			0	N
TS000	00078	00310	082	177074021000	S06	06/06/1997	SEM	FL		G		92		
	2416	9999999	99	139	0	701		33						
TS000	00078	00310	082	177074021000	S07	10/08/1997	COM	FL		G	24	14		
		9999999	0	2297	0	3004		0						N
TS000	00078	00310	082	177074021000	S07	12/25/1997	SEM	FL		G		15		
	2325	9999999	0	2109	0	4253		0						
TS000	00078	00310	083	177074027000	S02	06/21/1993	SEM	FL		G	24	0	7	2496
1136	2131	356571	99.4	758	7	2496		1136	0	0			460	Y
TS000	00078	00310	083	177074027000	S02	12/18/1993	SEM	FL		G	24	0	12	1602
1174	2131	133500	99	704	12	1602		1174	0	0			460	Y
TS000	00078	00310	083	177074027000	S02	06/13/1994	SEM	FL		G		128		
	2020	9999999	99	725	0	1826		1173						
TS000	00078	00310	083	177074027000	S02	12/12/1994	SEM	FL		G		128		
	2020	9999999	99	656	0	1520		1180						
TS000	00078	00310	083	177074027000	S02	03/25/1997	COM	FL		G	4	14		
		9999999	100	1887	0	1536		17						N
TS000	00078	00310	083	177074027000	S02	05/02/1997	SEM	FL		G	24	14	0	0
0	1993	9999999		1894	0	1615		0		50.3	0		0	N
TS000	00078	00310	083	177074027000	S02	06/02/1997	SEM	FL		G		15		
	1993	9999999	0	1870	0	1868		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	083	177074027000	S02	12/25/1997	SEM	FL		G		22		
	2004	170885	0	1619	26	4443	0		50.3					
TS000	00078	00310	084	177074027900	D02	05/09/1997	SEM	FL		G	24	128	0	0
0	743	9999999		158	0	932	41		0	0			0	N
TS000	00078	00310	084D	177074027900	D02	06/27/1993	SEM	FL		G	24	0	14	8856
31	1815	632571	68.9	604	14	8856	31		0	0			500	Y
TS000	00078	00310	084D	177074027900	D02	12/17/1993	SEM	FL		G	24	0	0	6533
0	1815	9999999	999.9	555	0	6533	0		0	0			510	Y
TS000	00078	00310	084D	177074027900	D02	06/13/1994	SEM	FL		G		104		
	1815	9999999	99	503	0	5332	3							
TS000	00078	00310	084D	177074027900	D02	12/29/1994	SEM	FL		G		128		
	743	9999999	99	450	0	1849	26							
TS000	00078	00310	084D	177074027900	D02	12/22/1995	SEM	FL		G		128		
	743	9999999	0	341	0	4710	0							
TS000	00078	00310	084D	177074027900	D02	06/02/1996	SEM	FL		G		128		
	743	9999999	0	258	0	1747	0							
TS000	00078	00310	084D	177074027900	D02	12/09/1996	SEM	FL		G		128		
	1106	9999999	0	64	0	2205	0		49.8					
TS000	00078	00310	084D	177074027900	D02	06/07/1997	SEM	FL		G		128		
	743	9999999	99	170	0	810	82							
TS000	00078	00310	084D	177074027900	D02	12/29/1997	SEM	FL		G		128		
	743	9999999	0	132	0	797	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	085D	177074028600	S02	06/21/1993	SEM	FL		G	24	0	0	2414
249	1132	9999999	100	546	0	2414	249	0	0		465	Y		
TS000	00078	00310	085D	177074028600	S02	12/29/1993	SEM	FL		G	24	0	0	221
0	1132	9999999	999.9	446	0	221	0	0	0		440	Y		
TS000	00078	00310	085D	177074028600	S02	06/28/1994	SEM	FL		G		128		
	900	9999999	99	290	0	1180	413							
TS000	00078	00310	085D	177074028600	S02	12/05/1994	SEM	FL		G		128		
	850	546667	99	320	3	1640	297	51.6						
TS000	00078	00310	085D	177074028600	S02	06/11/1997	SEM	FL		G		128		
	1129	881800	64.29	358	5	4409	9	41						
TS000	00078	00310	086	177074028400	S02	06/20/1993	SEM	FL		G	24	0	16	7854
0	1129	490875	0	590	16	7854	0	0	0		430	Y		
TS000	00078	00310	086	177074028400	S02	12/21/1993	SEM	FL		G	24	0	27	7023
0	1129	260111	0	573	27	7023	0	0	0		440	Y		
TS000	00078	00310	086	177074028400	S02	06/01/1994	SEM	FL		G		128		
	1129	1064667	0	553	6	6388	0	41						
TS000	00078	00310	086	177074028400	S02	12/24/1994	SEM	FL		G		128		
	1129	773000	10	446	9	6957	1	41						
TS000	00078	00310	086	177074028400	S02	06/18/1995	SEM	FL		G		128		
	1129	342579	0	415	19	6509	0	41						
TS000	00078	00310	086	177074028400	S02	12/21/1995	SEM	FL		G		128		
	1129	536545	52.17	415	11	5902	12	41						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	086	177074028400	S02	06/13/1996	SEM	FL		G		128		
	1129	300167	0	387	18	5403	0	41						
TS000	00078	00310	086	177074028400	S02	12/09/1996	SEM	FL		G		128		
	1129	505200	50	375	10	5052	10	41						
TS000	00078	00310	086	177074028400	S02	06/11/1997	SEM	FL		G	24	128	0	0
0	1129	911800		356	5	4559	9	41	0		0		N	
TS000	00078	00310	086	177074028400	S02	12/06/1997	SEM	FL		G		128		
	1129	447333	55	341	9	4026	11	41						
SM239	03407	00310	091	177074047800	S02	03/16/1997	COM	FL		G	24	20		
	2300	136057	69.57	2230	35	4762	80							
SM239	03407	00310	091	177074047800	S02	05/01/1997	SEM	FL		G	24	52	0	0
0	2585	168144		1	181	30434	51	50.2	0		0		N	
SM239	03407	00310	091	177074047800	S02	05/13/1997	POT	FL		G	4	47		
	2585	304529	35.11	2100	85	25885	46	50.2	.65					
SM239	03407	00310	091	177074047800	S02	06/21/1997	SEM	FL		G		52		
	2445	385208	28.04	1939	77	29661	30	50.2						
SM239	03407	00310	091	177074047800	S02	12/06/1997	SEM	FL		G		66		
	2445	702170	77.07	1561	47	33002	158	50.2						
TS000	03407	00310	094	177074039600	S04	05/05/1995	COM	FL		G	4	20		
	2200	9999999	0	209	0	992	0							
TS000	03407	00310	094	177074039600	S04	05/14/1995	POT	FL		G	5	20		
	2180	9999999	0	253	0	1629	0			.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	094	177074039600	S04	06/18/1995	SEM	FL		G		20		
	2180	9999999	0	397	0	2437	0							
TS000	03407	00310	094	177074039600	S04	12/23/1995	SEM	FL		G		28		
	2180	9999999	0	352	0	3906	0							
TS000	03407	00310	094	177074039600	S04	06/22/1996	SEM	FL		G		128		
	2100	9999999	99	180	0	4896	10							
TS000	03407	00310	094	177074039600	S04	12/05/1996	SEM	FL		G		128		
	21000	9999999	0	493	0	4957	0							
TS000	03407	00310	094	177074039600	S04	05/01/1997	SEM	FL		G	24	128	0	0
0	2100	9999999		516	0	4277	0	0		0			0	N
TS000	03407	00310	094	177074039600	S04	06/22/1997	SEM	FL		G		128		
	2100	9999999	99	522	0	4343	9							
TS000	03407	00310	094	177074039600	S04	12/23/1997	SEM	FL		G		128		
	2010	9999999	99	614	0	3823	13							
TS000	00078	00310	099	177074041300	S01	06/14/1993	SEM	FL		G	24	0	3	1380
150	700	460000	98	253	3	1380	150	0		0			145	Y
TS000	00078	00310	099	177074041300	S01	12/31/1993	SEM	FL		G	24	0	0	520
0	700	9999999	999.9	165	0	520	0	0		0			140	Y
TS000	00078	00310	099	177074041300	S01	06/28/1994	SEM	FL		G		128		
	700	9999999	0	152	0	471	0							
TS000	00078	00310	099	177074041300	S02	10/16/1994	COM	FL		G	24	8		
	2830	861750	33.33	2687	4	3447	2							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	099	177074041300	S02	12/30/1994	SEM	FL		G		12		
	2676	23723	69.91	1229	65	1542	151	48.1						
TS000	00078	00310	099	177074041300	S02	06/12/1995	SEM	FL		G		12		
	2676	9999999	99	1187	0	154	469	48.1						
TS000	00078	00310	099	177074041300	S02	12/24/1995	SEM	FL		G		12		
	1645	9999999	0	282	0	556	0							
TS000	00078	00310	099	177074041300	S02	06/29/1996	SEM	FL		G		12		
	1645	9999999	0	143	0	482	0							
TS000	00078	00310	099	177074041300	S02	12/21/1996	SEM	FL		G		12		
	1645	9999999	0	115	0	964	0							
SM236	03407	00310	100	177074040700	S01	06/26/1997	SEM	FL		O		16		
		954	0	826	588	561	0	32.3						
SM236	03407	00310	100	177074040700	S01	07/02/1997	POT	FL		O	5	20		
	1400	752	20.3	245	157	118	40	32.2	.65					
SM236	03407	00310	100	177074040700	S01	12/09/1997	SEM	GL		O		128		
		755	70.02	320	155	117	362	32.3						
TS000	03407	00310	105	177074042802	S01	10/28/1993	COM	FL		G	4	10	1	589
6	1750	589000	85.7	310	6	3534	36	47.5	0	SOLD	0			
TS000	03407	00310	105	177074042802	S01	11/18/1993	POT	FL		G	4	999	9.5	1043.8
0	0	109877	0	1261	57	6263	0	47.5	.65		0			
TS000	03407	00310	105	177074042802	S01	12/17/1993	SEM	FL		G	24	0	51503	5809
0	2020	113	0	1503	51503	5809	0	0	0		1495		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	105	177074042802	S01	06/23/1994	SEM	FL		G		94		
	2020	176154	0	1289	52	9160	0	47.5						
TS000	03407	00310	105	177074042802	S01	12/24/1994	SEM	FL		G		89		
	1780	173052	0	1105	58	10037	0	47.5						
TS000	03407	00310	105	177074042802	S01	06/22/1995	SEM	FL		G		89		
	1780	195235	5.56	682	51	9957	3	47.5						
SM236	03407	00310	106	177074042500	S01	03/01/1993	QTR	GL		O	24	99	165	141.9
660	0	861	80	255	165	142	660	0	0		0		Y	
SM236	03407	00310	106	177074042500	S01	06/20/1993	QTR	GL		O	24	99	119	101.63
624.75	0	857	84	240	119	102	625	0	0		0		Y	
SM236	03407	00310	106	177074042500	S01	09/02/1993	QTR	GL		O	24	99	119	102.7
624.75	0	866	84	240	119	103	625	0	0		0		Y	
SM236	03407	00310	106	177074042500	S01	12/05/1993	QTR	GL		O	24	99	118	100.77
668.67	0	856	85	233	118	101	669	0	0		0		Y	
SM236	03407	00310	106	177074042500	S01	06/06/1994	SEM	GL		O		50		
		862	84.99	369	116	100	657	30.7						
SM236	03407	00310	106	177074042500	S01	12/15/1994	SEM	GL		O		192		
		856	84.98	307	111	95	628	30.7						
SM236	03407	00310	106	177074042500	S02	01/04/1995	POT	FL		G	4	24		
	2547	281895	41.54	2165	38	10712	27	43.7	.65					
SM236	03407	00310	106	177074042500	S01	06/09/1995	SEM	GL		O		192		
		863	89	360	80	69	647	30.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	106	177074042500	S02	12/31/1995	SEM	FL		G		21		
	2547	336450	37.5	2290	20	6729		12		43.7				
SM236	03407	00310	106	177074042500	S02	03/01/1996	COM	FL		O	24	24		
	2547	99246	74.82	1730	69	6848		205						
SM236	03407	00310	106	177074042500	S02	06/15/1996	SEM	FL		G		35		
	2500	9206	93.01	446	107	985		1423		43.7				
SM236	03407	00310	106	177074042500	S02	12/12/1996	SEM	FL		G		35		
	2500	1421	94.12	207	19	27		304		31.4				
SM236	03407	00310	106	177074042500	S01	04/15/1997	COM	GL		O	24	17		
	2700	1052	4.55	1420	252	265		12						
SM236	03407	00310	106	177074042500	S01	05/27/1997	SEM	FL		O	24	22	0	0
0	0	1837		925	239	439		486		31.4	0		0	N
SM236	03407	00310	106	177074042500	S01	06/01/1997	SEM	FL		O		16		
		2195	77.98	855	159	349		563		31.4				
SM236	03407	00310	106	177074042500	S01	12/09/1997	SEM	FL		O		26		
		1648	79.97	434	244	402		974		31.4				
SM236	03407	00310	107	177074042600	S01	06/21/1993	SEM	FL		G	24	0	8	1874
146	1750	234250	94.8	1151	8	1874		146		0	0		1100	Y
SM236	03407	00310	107	177074042600	S01	12/02/1993	SEM	FL		G	24	0	5	1827
91	1750	365400	94.8	1090	5	1827		91		0	0		1050	Y
SM236	03407	00310	107	177074042600	S01	06/20/1994	SEM	FL		G		48		
	1750	652333	94.74	1135	3	1957		54		46.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	107	177074042600	S01	12/16/1994	SEM	FL		G		48		
	1750	9999999	99	1008	0	230		15						
SM236	03407	00310	107	177074042600	S01	06/05/1995	SEM	FL		G		48		
	1750	9999999	99	1089	0	2457		73						
SM236	03407	00310	107	177074042600	S01	12/02/1995	SEM	FL		G		18		
	1570	659333	97.66	1074	3	1978		125		46.7				
SM236	03407	00310	107	177074042600	S01	06/02/1996	SEM	FL		G		20		
	1570	482000	97.73	960	4	1928		172		46.7				
SM236	03407	00310	107	177074042600	S01	12/13/1996	SEM	FL		G		20		
	1225	1636000	98.82	900	1	1636		84		46.7				
SM236	03407	00310	107	177074042600	S01	05/05/1997	SEM	FL		G	24	20	0	0
0	1225	1562000		837	1	1562		147		46.7	0		0	N
SM236	03407	00310	107	177074042600	S01	06/05/1997	SEM	FL		G		24		
	1225	9999999	99	784	0	2000		250						
TS000	03407	00310	114	177074044800	S02	06/19/1993	SEM	FL		G	24	0	2	3397
438	1183	1698500	99.5	422	2	3397		438	0	0			210	Y
TS000	03407	00310	114	177074044800	S02	12/08/1993	SEM	FL		G	24	0	0	3192
489	1183	9999999	100	367	0	3192		489	0	0			100	Y
TS000	03407	00310	114	177074044800	S02	06/16/1994	SEM	FL		G		40		
	1183	2479000	99	350	1	2479		453		47				
TS000	03407	00310	114	177074044800	S03	03/26/1996	POT	FL		G	4	34		
	758	9999999	0	535	0	5871		0		47	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	03407	00310	114	177074044800	S03	06/05/1996	SEM	FL		G		128		
	694	320167	0	508	18	5763		0	47					
TS000	03407	00310	114	177074044800	S03	12/06/1996	SEM	FL		G		128		
	660	520000	58.06	328	13	6760		18	47					
TS000	03407	00310	114	177074044800	S03	05/03/1997	SEM	FL		G	24	128	0	0
0	660	695444		317	9	6259		17	47	0		0		N
TS000	03407	00310	114	177074044800	S03	06/11/1997	SEM	FL		G		128		
	660	1019167	71.43	314	6	6115		15	47					
TS000	03407	00310	114	177074044800	S03	12/07/1997	SEM	FL		G		128		
	660	424231	55.17	302	13	5515		16	47					
TS000	00078	00310	118	177074046600	S01	06/05/1993	SEM	FL		G	24	0	7	2180
12	527	311429	63.2	149	7	2180		12	0	0		100		Y
TS000	00078	00310	118	177074046600	S01	12/09/1993	SEM	FL		G	24	0	5	2201
20	527	440200	80	694	5	2201		20	0	0		105		Y
TS000	00078	00310	118	177074046600	S01	06/10/1994	SEM	FL		G		128		
	527	1847000	80	418	1	1847		4	51.6					
TS000	00078	00310	118	177074046600	S01	12/03/1994	SEM	FL		G		128		
	527	9999999	99	152	0	2208		22						
TS000	00078	00310	118	177074046600	S01	06/19/1995	SEM	FL		G		128		
	527	120722	0	246	18	2173		0	51.5					
TS000	00078	00310	118	177074046600	S01	12/21/1995	SEM	FL		G		128		
	527	165077	50	266	13	2146		13	51.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
TS000	00078	00310	118	177074046600	S01	06/11/1996	SEM	FL		G		128		
	527	264000	66.67	258	8	2112		16	51.5					
TS000	00078	00310	118	177074046600	S01	12/12/1996	SEM	FL		G		128		
	612	191000	57.69	241	11	2101		15	51.5					
TS000	00078	00310	118	177074046600	S01	05/03/1997	SEM	FL		G	24	128	0	0
0	612	182000		253	12	2184		13	51.5	0		0		N
TS000	00078	00310	118	177074046600	S01	06/08/1997	SEM	FL		G		128		
	612	162462	50	252	13	2112		13	51.5					
TS000	00078	00310	118	177074046600	S01	12/07/1997	SEM	FL		G		128		
	612	512250	85.19	253	4	2049		23	51.5					
TS000	00078	00310	121	177074046400	S03	03/04/1993	QTR	FL		O	24	99	173	83.9
908.25	0	486	84	171	173	84		908	0	0		0		Y
TS000	00078	00310	121	177074046400	S03	06/03/1993	QTR	GL		O	24	99	236	164.96
1730.67	0	699	88	187	236	165		1731	0	0		0		Y
TS000	00078	00310	121	177074046400	S03	09/11/1993	QTR	GL		O	24	99	146	165.71
1969.94	0	1137	93.1	231	146	166		1970	0	0		0		Y
TS000	00078	00310	121	177074046400	S03	12/17/1993	QTR	GL		O	24	99	139	123.43
1846.71	0	885	93	246	139	123		1847	0	0		0		Y
TS000	00078	00310	121	177074046400	S03	06/09/1994	SEM	GL		O		128		
		540	96.03	224	63	34		1522	33.8					
TS000	00078	00310	121	177074046400	S03	12/04/1994	SEM	GL		O		128		
		833	98.29	233	24	20		1378	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	121	177074046400	S04	10/11/1995	POT	FL		G	5	8		
	1232	1231333	82.35	778	3	3694	14	33.8	.65					
TS000	00078	00310	121	177074046400	S04	12/14/1995	SEM	FL		G		16		
	1232	254389	25	666	18	4579	6	52						
TS000	00078	00310	121	177074046400	S04	06/06/1996	SEM	FL		G		58		
	1232	497750	27.27	655	8	3982	3	52						
TS000	00078	00310	121	177074046400	S04	12/11/1996	SEM	FL		G		128		
	1232	329133	40	420	15	4937	10	52						
TS000	00078	00310	121	177074046400	S04	05/03/1997	SEM	FL		G	24	128	0	0
0	1232	342000		364	12	4104	10	52	0		0		N	
TS000	00078	00310	121	177074046400	S04	06/10/1997	SEM	FL		G		128		
	1232	347545	42.11	353	11	3823	8	52						
TS000	00078	00310	121	177074046400	S04	12/07/1997	SEM	FL		G		128		
	1232	196133	11.76	306	15	2942	2	52						
VR050	00078	00310	122	177074047300	S02	05/16/1996	POT	FL		G	4	13		
	1781	9999999	100	1198	0	3982	49	34.2	.65					
VR050	00078	00310	122	177074047300	S02	06/03/1996	SEM	FL		G		128		
	1781	9999999	99	1179	0	4480	57							
VR050	00078	00310	122	177074047300	S02	05/07/1997	SEM	FL		G	24	28	0	0
0	1781	9999999		1323	0	4543	32	0	0		0		N	
VR050	00078	00310	122	177074047300	S02	06/24/1997	SEM	FL		G		28		
	1781	9999999	99	1336	0	4485	30							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	00310	122	177074047300	S02	12/12/1997	SEM	FL		G		28		
	1781	131400	62.12	1244	25	3285		41		45.7				
SM236	03407	00310	123	177074048102	S01	03/06/1993	QTR	GL		O	24	99	258	193.76
110.57	0	752	30	519	258	194		111	0		0		0	Y
SM236	03407	00310	123	177074048102	S01	06/05/1993	QTR	GL		O	24	99	263	196.46
112.71	0	745	30	481	263	196		113	0		0		0	Y
SM236	03407	00310	123	177074048102	S01	09/18/1993	QTR	GL		O	24	99	207	154.84
88.71	0	749	30	507	207	155		89	0		0		0	Y
SM236	03407	00310	123	177074048102	S01	12/10/1993	QTR	GL		O	24	99	198	149.09
73.23	0	753	27	510	198	149		73	0		0		0	Y
SM236	03407	00310	123	177074048102	S01	06/07/1994	SEM	GL		O		66		
		753	24.9	570	190	143		63	30.9					
SM236	03407	00310	123	177074048102	S01	12/17/1994	SEM	GL		O		192		
		754	26.97	480	130	98		48	30.9					
SM236	03407	00310	123	177074048102	S01	06/08/1995	SEM	GL		O		192		
		753	39.72	501	85	64		56	30.9					
SM236	03407	00310	123	177074048102	S01	12/01/1995	SEM	GL		O		192		
		695	48.7	480	59	41		56	30.9					
SM236	03407	00310	123	177074048102	S01	06/01/1996	SEM	GL		O		192		
		766	44.83	400	64	49		52	30.9					
SM236	03407	00310	123	177074048102	S01	01/24/1997	SEM	GL			24	192	23.6	18
19.4	0			374					30.9		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	123	177074048102	S01	04/01/1997	SEM	GL		O	24	192	0	0
0	0	752		534	105	79		479	30.9	0			0	N
SM236	03407	00310	123	177074048102	S01	05/24/1997	SEM	GL		O	24	192	0	0
0	0	755		358	229	173		427	30.9	0			0	N
SM236	03407	00310	123	177074048102	S01	06/24/1997	SEM	GL		O		192		
		752	69.96	367	246	185		573	30.9					
SM236	03407	00310	123	177074048102	S01	12/20/1997	SEM	GL		O		192		
		751	63.99	367	449	337		798	30.9					
TS000	00078	00310	125	177074050300	S02	06/11/1993	SEM	FL		G	24	0	0	888
29	949	9999999	100	190	0	888		29	0	0			97	Y
TS000	00078	00310	125	177074050300	S02	12/04/1993	SEM	FL		G	24	0	3	682
33	949	227333	91.7	167	3	682		33	0	0			105	Y
TS000	00078	00310	125	177074050300	S03	05/16/1994	COM	FL		G	4	10	0	4061
0	3500	9999999	999.9	2750	0	24366		0	0	0		UNK	0	
TS000	00078	00310	125	177074050300	S03	06/02/1994	SEM	FL		G		10		
	3757	88167	0	2054	42	3703		0	43.9					
TS000	00078	00310	125	177074050300	S04	03/26/1995	COM	FL		G	4	16		
	2860	9999999	100	2002	0	2820		179						
TS000	00078	00310	125	177074050300	S04	03/28/1995	POT	FL		G	4	21		
	2860	9999999	100	1463	0	2829		178			.65			Y
TS000	00078	00310	125	177074050300	S04	06/03/1995	SEM	FL		G		128		
	2360	9999999	99	194	0	542		241						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	128	177074049000	S01	06/13/1993	SEM	FL		G	24	0	28	848
1392	6053	30286	98	2920	28	848		1392	0	0		2920	Y	
SM239	03407	00310	130	177074050700	S01	03/15/1993	QTR	FL		O	24	26	315	4808.79
16.58	0	15267	5	2567	315	4809		17	0	0		0	Y	
SM239	03407	00310	130	177074050700	S01	06/21/1993	QTR	FL		O	24	26	284	5264.22
31.56	0	18535	10	2939	284	5264		32	0	0		0	Y	
SM239	03407	00310	130	177074050700	S01	09/11/1993	QTR	FL		O	24	26	299	5155.96
3.02	0	17244	1	2570	299	5156		3	0	0		0	Y	
SM239	03407	00310	130	177074050700	S01	12/25/1993	QTR	FL		O	24	26	285	4997.48
8.81	0	17533	3	2548	285	4997		9	0	0		0	Y	
SM239	03407	00310	130	177074050700	S01	06/25/1994	SEM	FL		O		26		
		16630	3.88	2588	297	4939		12	35.7					
SM239	03407	00310	130	177074050700	S01	12/22/1994	SEM	FL		O		26		
		16986	3.97	2503	290	4926		12	35.7					
SM239	03407	00310	130	177074050700	S01	06/16/1995	SEM	FL		O		26		
		23394	4.91	2459	213	4983		11	35.7					
SM239	03407	00310	130	177074050700	S01	12/29/1995	SEM	FL		O		26		
		33638	7.91	2408	163	5483		14	35.7					
SM239	03407	00310	130	177074050700	S01	06/19/1996	SEM	FL		O		23		
		27804	6.01	2138	219	6089		14	35.7					
SM239	03407	00310	130	177074050700	S01	09/22/1996	COM	FL		G	24	64		
		240167	64.71	1216	6	1441		11						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	03407	00310	130	177074050700	S01	12/05/1996	SEM	FL		G		64		
		31552	11.84	730	134	4228		18		39.3				
SM239	03407	00310	130	177074050700	S01	01/06/1997	SEM	FL			24	112	117.9	4083
16.1	0			754						39.3	0		0	N
SM239	03407	00310	130	177074050700	S01	04/26/1997	SEM	FL		O	24	112	0	0
0	0	31953		707	106	3387		11		39.3	0		0	N
SM239	03407	00310	130	177074050700	S01	05/25/1997	SEM	FL		O	24	112	0	0
0	0	28116		707	112	3149		12		39.3	0		0	N
SM239	03407	00310	130	177074050700	S01	06/12/1997	SEM	FL		G		112		
		32330	9.35	698	97	3136		10		39.3				
SM239	03407	00310	130	177074050700	S01	12/20/1997	SEM	FL		G		112		
		21933	49.72	313	90	1974		89		39.3				
SM239	03407	00310	132	177074048900	S01	08/03/1996	COM	FL		G	24	21		
	2940	186529	60.47	2622	34	6342		52						
SM239	03407	00310	132	177074048900	S01	12/01/1996	SEM	FL		G		40		
	2940	227698	10.42	2168	86	19582		10		52.6				
SM239	03407	00310	132	177074048900	S01	05/04/1997	SEM	FL		G	24	47	0	0
0	2589	177826		2006	109	19383		46		52.6	0		0	N
SM239	03407	00310	132	177074048900	S01	06/23/1997	SEM	FL		G		64		
	2451	183638	35.19	1905	105	19282		57		52.6				
SM239	03407	00310	132	177074048900	S01	12/06/1997	SEM	FL		G		67		
	2446	62955	85	1512	111	6988		629		52.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	02266	00310	133	177074049200	S01	03/16/1993	QTR	FL		O	24	12	314	5311
9.71	0	16914	3	3096	314	5311		10	0	0		0		Y
SM239	02266	00310	133	177074049200	S01	06/23/1993	QTR	FL		O	24	14	387	6782.18
11.97	0	17525	3	3047	387	6782		12	0	0		0		Y
SM239	02266	00310	133	177074049200	S01	09/10/1993	QTR	FL		O	24	14	356	6441.11
11.01	0	18093	3	3041	356	6441		11	0	0		0		Y
SM239	02266	00310	133	177074049200	S01	12/28/1993	SEM	FL		G		18		
		1760	60	456	342	602		513	38.7					
SM239	02266	00310	133	177074049200	S01	12/30/1993	QTR	FL		O	24	99	385	7023.17
16.04	0	18242	4	2959	385	7023		16	0	0		0		Y
SM239	02266	00310	133	177074049200	S01	06/25/1994	SEM	FL		O		14		
		20927	13.88	2832	453	9480		73	37					
SM239	02266	00310	133	177074049200	S01	12/23/1994	SEM	FL		O		12		
		25141	19.89	2604	447	11238		111	38.7					
SM239	02266	00310	133	177074049200	S01	06/26/1995	SEM	FL		O		12		
		29642	15.99	2391	452	13398		86	38.7					
SM239	02266	00310	133	177074049200	S01	12/01/1995	SEM	FL		O		29		
		31301	21.89	2554	339	10611		95	38.7					
SM239	02266	00310	133	177074049200	S01	06/01/1996	SEM	FL		G		34		
		32416	39.94	2095	373	12091		248	38.7					
SM239	02266	00310	133	177074049200	S01	12/28/1996	SEM	FL		G		18		
		1760	60	456	342	602		513	38.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	02266	00310	133	177074049200	S01	01/02/1997	SEM	FL			24	20	248.7	2409
580.3	0			1187						38.7	0		0	N
SM239	02266	00310	133	177074049200	S01	04/26/1997	SEM	FL		O	24	24	0	0
0	0	16290		925	200	3258		200		38.7	0		0	N
SM239	02266	00310	133	177074049200	S01	05/15/1997	SEM	FL		O	24	26	0	0
0	0	14196		907	230	3265		230		38.7	0		0	N
SM239	02266	00310	133	177074049200	S01	06/13/1997	SEM	FL		G		26		
		17420	59.91	901	176	3066		263		38.7				
SM239	00078	00310	137	177074051200	S01	03/04/1993	QTR	FL		O	24	18	778	2945.51
219.44	0	3787	22	2478	778	2946		219	0		0		0	Y
SM239	00078	00310	137	177074051200	S01	06/02/1993	QTR	FL		O	24	18	761	4028.73
466.42	0	5294	38	2374	761	4029		466	0		0		0	Y
SM239	00078	00310	137	177074051200	S01	09/11/1993	QTR	FL		O	24	18	759	4906.93
549.62	0	6465	42	2320	759	4907		550	0		0		0	Y
SM239	00078	00310	137	177074051200	S01	12/10/1993	QTR	FL		O	24	18	674	4019.74
674	0	5964	50	2307	674	4020		674	0		0		0	Y
SM239	00078	00310	137	177074051200	S01	06/03/1994	SEM	FL		O		16		
		6167	50	2136	837	5162		837		35.7				
SM236	00078	00310	138	177074054400	S01	03/07/1993	QTR	GL		O	24	99	27	20.06
423	0	741	94	140	27	20		423	0		0		0	Y
SM236	00078	00310	138	177074054400	S01	06/06/1993	QTR	GL		O	24	99	18	13.21
432	0	722	96	156	18	13		432	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	138	177074054400	S01	09/03/1993	QTR	GL		O	24	99	25	17.77
391.67	0	720	94	130	25	18		392	0	0		0		Y
SM236	00078	00310	138	177074054400	S01	12/19/1993	QTR	GL		O	24	99	31	22.13
589	0	710	95	180	31	22		589	0	0		0		Y
SM236	00078	00310	138	177074054400	S01	06/11/1994	SEM	GL		O		64		
		676	94	190	34	23		533	31.2					
SM236	00078	00310	138	177074054400	S01	06/06/1995	SEM	GL		O		64		
		722	97.03	180	36	26		1175	31.2					
SM236	00078	00310	138	177074054400	S01	12/19/1995	SEM	GL		O		64		
		714	96.92	180	21	15		661	31.2					
SM236	03407	00310	139	177074053801	S02	06/26/1993	QTR	GL		O	24	99	126	96.26
714	0	762	85	230	126	96		714	0	0		0		N
SM236	03407	00310	139	177074053801	S02	09/10/1993	QTR	GL		O	24	99	148	111.74
592	0	757	80	403	148	112		592	0	0		0		N
SM236	03407	00310	139	177074053801	S02	12/20/1993	QTR	GL		O	24	99	150	113.7
600	0	760	80	204	150	114		600	0	0		0		N
SM236	03407	00310	139	177074053801	S02	06/20/1994	SEM	GL		O		64		
		756	75	220	160	121		480	32					
SM236	03407	00310	139	177074053801	S02	12/09/1994	SEM	GL		O		64		
		758	79.97	216	128	97		511	32					
SM236	03407	00310	139	177074053801	S02	06/06/1995	SEM	GL		O		64		
		762	87.02	232	84	64		563	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	139	177074053801	S03	11/29/1995	COM	FL		G	24	12		
	3550	9999999	100	3300	0	3277		166						
SM236	03407	00310	139	177074053801	S03	12/30/1995	POT	FL		G	4	42		
	3760	2222600	72.22	3318	5	11113		13	42.4		.65			
SM236	03407	00310	139	177074053801	S03	12/30/1995	SEM	FL		G		19		
	3760	2222600	73.68	3318	5	11113		14	42.4					
SM236	03407	00310	139	177074053801	S03	06/02/1996	SEM	FL		G		22		
	3760	198865	57.95	2493	37	7358		51	46.7					
SM236	03407	00310	139	177074053801	S03	12/26/1996	SEM	FL		G		22		
	3760	306793	92.1	1518	29	8897		338	42.4					
SM236	03407	00310	139	177074053801	S03	05/09/1997	SEM	FL		G	24	24	0	0
0	3760	297538		1293	13	3868		425	42.4	0			0	N
SM236	03407	00310	139	177074053801	S03	06/01/1997	SEM	FL		G		24		
	3760	347200	97.91	1269	10	3472		468	42.4					
SM236	03407	00310	139	177074053801	S03	12/08/1997	SEM	FL		G		192		
	1967	9999999	99	1207	0	1003		40						
SM236	00078	00310	141	177074055301	S01	03/07/1993	QTR	GL		O	24	99	25	18.57
391.67	0	760	94	140	25	19		392	0	0			0	N
SM236	00078	00310	141	177074055301	S01	06/19/1993	QTR	GL		O	24	99	31	25.92
744	0	839	96	275	31	26		744	0	0			0	N
SM236	00078	00310	141	177074055301	S01	12/05/1993	QTR	GL		O	24	99	26	21.84
624	0	846	96	270	26	22		624	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	141	177074055301	S01	06/22/1994	SEM	GL		O		96		
		833	96	310	18	15		432	30.6					
SM236	00078	00310	142	177074054600	S01	06/22/1993	QTR	GL		O	24	32	4	2.86
76	0	750	95	225	4	3		76	0	0		0		N
SM236	03407	00310	144	177074058600	S01	03/03/1993	QTR	FL		O	24	99	214	2879.37
37.76	0	13453	15	1270	214	2879		38	0	0		0		Y
SM236	03407	00310	144	177074058600	S01	06/07/1993	QTR	FL		O	24	99	194	2296.77
48.5	0	11840	20	1178	194	2297		49	0	0		0		Y
SM236	03407	00310	144	177074058600	S01	09/06/1993	QTR	FL		O	24	99	148	2069.04
37	0	13980	20	1130	148	2069		37	0	0		0		Y
SM236	03407	00310	144	177074058600	S01	12/02/1993	QTR	FL		O	24	99	163	1549.15
48.69	0	9503	23	1107	163	1549		49	0	0		0		Y
SM236	03407	00310	144	177074058600	S01	06/03/1994	SEM	FL		O		20		
		7153	23.81	1115	144	1030		45	36.4					
SM236	03407	00310	144	177074058600	S01	12/29/1994	SEM	FL		O		38		
		1038	34.83	157	131	136		70	36.4					
SM236	03407	00310	144	177074058600	S01	06/04/1995	SEM	FL		O		64		
		2468	9.76	189	222	548		24	36.4					
SM236	03407	00310	144	177074058600	S01	12/18/1995	SEM	GL		O		64		
		907	20	163	204	185		51	36.4					
SM236	03407	00310	144	177074058600	S01	06/07/1996	SEM	GL		O		192		
		913	36.81	183	103	94		60	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	144	177074058600	S01	12/09/1996	SEM	GL		O		192		
		914	20	174	128	117		32		36.4				
SM236	03407	00310	144	177074058600	S01	01/06/1997	SEM	GL			24	192	143.2	56
35.8	0			203						36.4	0		0	N
SM236	03407	00310	144	177074058600	S01	04/10/1997	SEM	GL		O	24	192	0	0
0	0	914		228	93	85		50		36.4	0		0	N
SM236	03407	00310	144	177074058600	S01	05/27/1997	SEM	GL		O	24	192	0	0
0	0	917		216	96	88		52		36.4	0		0	N
SM236	03407	00310	144	177074058600	S01	06/23/1997	SEM	GL		O		192		
		911	55.99	246	169	154		215		36.4				
SM236	03407	00310	144	177074058600	S01	12/20/1997	SEM	GL		O		192		
		913	60	229	160	146		240		36.4				
TS000	03407	00310	146	177074060601	S01	07/26/1993	COM	FL		O	7	10	58	617
99	0	10628	63.1	1680	199	2115		339		30.9	0	SOLD	0	
TS000	03407	00310	146	177074060601	S01	08/25/1993	POT	FL		O	4	999	87.3	234.3
14	0	2683	13.8	691	524	1406		84		30.9	.65		0	
TS000	03407	00310	146	177074060601	S01	12/31/1993	QTR	FL		O	24	99	64	68.35
27.43	0	1063	30	269	64	68		27	0	0			0	Y
SM241	00078	00310	149	177074060000	S02	06/26/1993	SEM	FL		G	24	0	27	1828
62	3160	67704	69.7	2700	27	1828		62	0	0			1326	Y
SM241	00078	00310	149	177074060000	S02	12/31/1993	SEM	FL		G	24	0	30	1907
65	2406	63567	68.4	1730	30	1907		65	0	0			1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	00078	00310	149	177074060000	S02	06/05/1994	SEM	FL		G		9		
	2406	34207	34.09	1828	29	992		15		50.6				
SM241	00078	00310	149	177074060000	D04	09/04/1996	COM	FL		G	24	11		
		9999999	100	3000	0	3998		102						
SM241	00078	00310	149	177074060000	D04	11/27/1996	POT	FL		G	4	14		
	3170	113756	23.36	2767	82	9328		25		49.3	.65			
SM241	00078	00310	149	177074060000	D04	12/07/1996	SEM	FL		G		4		
	3170	117620	23.3	2759	79	9292		24		49.3				
SM241	00078	00310	149	177074060000	D04	05/04/1997	SEM	FL		G	24	15	0	0
0	3026	105578		2535	90	9502		10		49.3	0		0	N
SM241	00078	00310	149	177074060000	D04	06/29/1997	SEM	FL		G		15		
	3026	168649	9.52	2468	57	9613		6		49.3				
SM241	00078	00310	149	177074060000	D04	12/10/1997	SEM	FL		G		19		
	2753	114611	10	2115	90	10315		10		49.3				
SM241	00078	00310	149D	177074060000	D03	12/13/1994	COM	FL		G	24	13		
	2170	443000	93.75	550	1	443		15						
SM241	00078	00310	149D	177074060000	D03	12/18/1994	POT	FL		G	6	15		
	2170	43895	90.05	894	19	834		172		50.2	.65			Y
SM241	00078	00310	149D	177074060000	D03	12/23/1994	SEM	FL		G		16		
	1876	98727	89.62	725	11	1086		95		50.2				
SM241	00078	00310	149D	177074060000	D03	06/20/1995	SEM	FL		G		64		
	2034	237125	90.12	399	8	1897		73		50.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	00078	00310	149D	177074060000	D03	12/18/1995	SEM	FL		G		64		
	1772	372667	95.65	313	3	1118		66		50.2				
SM241	00078	00310	149D	177074060000	D03	06/11/1996	SEM	FL		G		64		
	1772	9999999	99	242	0	705		55		50.2				
SM241	00078	00310	149D	177074060000	D05	09/04/1996	COM	FL		G	24	16		
		91863	76.17	2650	51	4685		163						
SM241	00078	00310	149D	177074060000	D05	11/22/1996	POT	FL		G	4	18		
	3040	168827	29.73	2792	52	8779		22		49.3	.65			
SM241	00078	00310	149D	177074060000	D05	12/07/1996	SEM	FL		G		99		
	3040	146658	30.23	2810	120	17599		52		49.3				
SM241	00078	00310	149D	177074060000	D05	05/19/1997	SEM	FL		G	24	19	0	0
0	2961	238811		2723	37	8836		16		49.3	0		0	N
SM241	00078	00310	149D	177074060000	D05	06/30/1997	SEM	FL		G		19		
	2961	280973	30.19	2676	37	10396		16		49.3				
SM241	00078	00310	149D	177074060000	D05	12/12/1997	SEM	FL		G		22		
	2877	191633	10.45	2462	60	11498		7		49.3				
SM239	03407	00310	151	177074066201	S01	01/24/1994	COM	FL		O	24	18	66	73
3	3218	1106	4.3	1003	66	73		3	0	0	UNK	0		
SM239	03407	00310	151	177074066201	S01	02/05/1994	POT	FL		O	24	18	629	1384
86	0	2200	12	1382	629	1384		86		34.7	.65		0	
SM239	03407	00310	151	177074066201	S01	06/04/1994	SEM	FL		O		28		
		3404	49.73	185	94	320		93		34.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM239	03407	00310	151	177074066201	S01	12/31/1994	SEM	FL		O		128		
		4759	0	120	58	276		0	34.7					
SM239	03407	00310	151	177074066202	S01	07/11/1995	COM	FL		O	24	20		
		803	7.05	941	712	572		54						
SM239	03407	00310	151	177074066202	S01	07/28/1995	POT	FL		O	8	42		
		1651	.22	1741	1374	2268		3	35.7	.65				
SM239	03407	00310	151	177074066202	S01	12/02/1995	SEM	FL		O		40		
		13911	1.99	2345	790	10990		16	35.7					
SM239	03407	00310	151	177074066202	S01	06/01/1996	SEM	FL		O		41		
		16436	4.01	2243	695	11423		29	35.7					
SM239	03407	00310	151	177074066202	S01	12/05/1996	SEM	FL		O		46		
		20365	15.93	2051	570	11608		108	35.7					
SM239	03407	00310	151	177074066202	S01	01/09/1997	SEM	FL			24	46	531	11326
59	0			2054					35.7	0			0	N
SM239	03407	00310	151	177074066202	S01	04/13/1997	SEM	FL		O	24	46	0	0
0	0	18485		1999	522	9649		10	35.7	0			0	N
SM239	03407	00310	151	177074066202	S01	05/21/1997	SEM	FL		O	24	50	0	0
0	0	17745		1908	498	8837		10	35.7	0			0	N
SM239	03407	00310	151	177074066202	S01	06/06/1997	SEM	FL		O		76		
		17638	3.89	1872	494	8713		20	35.7					
SM239	03407	00310	151	177074066202	S01	12/05/1997	SEM	FL		O		58		
		19307	9.91	1525	482	9306		53	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	03407	00310	153	177074061100	S01	06/26/1993	SEM	FL		G	24	0	30	2132
18	3471	71067	37.5	2312	30	2132		18	0	0			1384	Y
SM241	03407	00310	153	177074061100	S01	12/30/1993	SEM	FL		G	24	0	21	1969
13	2683	93762	38.2	2083	21	1969		13	0	0			1244	Y
SM241	03407	00310	153	177074061100	S02	03/29/1994	COM	FL		G	24	10	93	1115
0	2800	11989	0	534	93	1115		0	0	0		UNK	0	
SM241	03407	00310	153	177074061100	S02	04/04/1994	POT	FL		G	24	36	49	1638
0	0	33429	0	1276	49	1638		0	36.9		.65		0	
SM241	03407	00310	153	177074061100	S02	06/07/1994	SEM	FL		G		23		
	2800	5065	0	495	46	233		0	36.9					
SM241	03407	00310	153	177074061100	S02	12/17/1994	SEM	FL		G		29		
	1497	1782	0	190	55	98		0	36.9					
SM241	03407	00310	153	177074061100	S02	06/18/1995	SEM	FL		G		29		
	1238	536	2.78	261	140	75		4	36.7					
SM241	03407	00310	153	177074061100	S03	12/29/1995	COM	FL		O	24	18		
	3017	4291	0	2044	536	2300		0						
SM241	03407	00310	153	177074061100	S03	12/31/1995	SEM	FL		O		18		
		2111	0	1803	712	1503		0	37.5					
SM241	03407	00310	153	177074061100	S03	12/31/1995	POT	FL		O	4	18		
	3017	2111	0	1803	712	1503		0	37.5		.65			
SM241	03407	00310	153	177074061100	S03	06/11/1996	SEM	FL		O		18		
		1299	33.95	108	284	369		146	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	03407	00310	153	177074061100	S03	12/28/1996	SEM	FL		O		21		
		1801	44.95	679	256	461		209		37.5				
SM241	03407	00310	153	177074061100	S03	01/02/1997	SEM	FL			24	21	257.9	438
211.1	0			641						37.5	0		0	N
SM241	03407	00310	153	177074061100	S03	04/01/1997	SEM	FL		O	24	21	0	0
0	0	1548		608	263	407		215		37.5	0		0	N
SM241	03407	00310	153	177074061100	S03	05/25/1997	SEM	FL		O	24	24	0	0
0	0	2692		417	276	743		490		37.5	0		0	N
SM241	03407	00310	153	177074061100	S03	06/28/1997	SEM	FL		O		24		
		3751	63.94	439	225	844		399		37.5				
SM241	03407	00310	153	177074061100	S03	12/06/1997	SEM	FL		O		44		
		4381	50	362	344	1507		344		37.5				
SM241	00078	00310	154	177074061400	S01	06/13/1993	SEM	FL		G	24	0	15	788
62	2340	52533	80.5	1428	15	788		62		0	0		0	Y
SM241	00078	00310	154	177074061400	S01	12/04/1993	SEM	FL		G	24	0	18	888
75	2063	49333	80.6	1445	18	888		75		0	0		0	Y
SM241	00078	00310	154	177074061400	S01	06/15/1994	SEM	FL		G		49		
	1864	221000	98.02	528	5	1105		248		51.3				
SM241	00078	00310	154	177074061400	S01	12/09/1994	SEM	FL		G		48		
	1864	128778	97.97	305	9	1159		435		51.3				
SM241	00078	00310	154	177074061400	S01	06/17/1995	SEM	FL		G		48		
	1762	99727	98.04	296	11	1097		551		51.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	00078	00310	154	177074061400	S02	10/12/1995	POT	FL		G	4	18		
	2539	80649	30.84	2492	74	5968		33		51.3	.65			
SM241	00078	00310	154	177074061400	S02	12/04/1995	SEM	FL		G		30		
	2874	288913	30.3	2532	23	6645		10		51.3				
SM241	00078	00310	154	177074061400	S02	06/15/1996	SEM	FL		G		30		
	2874	243357	30	2408	28	6814		12		51.3				
SM241	00078	00310	154	177074061400	S02	12/08/1996	SEM	FL		G		36		
	2874	93439	85.08	1359	57	5326		325		51.3				
SM241	00078	00310	154	177074061400	S02	05/29/1997	SEM	FL		G	24	113	0	0
0	2550	119318		782	22	2625		198		51.3	0		0	N
SM241	00078	00310	154	177074061400	S02	06/01/1997	SEM	FL		G		128		
	2550	115522	90.13	779	23	2657		210		51.3				
SM241	00078	00310	154	177074061400	S02	12/20/1997	SEM	FL		G		128		
	2550	100857	90.28	755	14	1412		130		51.3				
SM241	03407	00310	156	177074061800	S02	06/26/1993	SEM	FL		G	24	0	40	5651
59	3471	141275	59.6	2567	40	5651		59	0	0			1439	Y
SM241	03407	00310	156	177074061800	S02	12/03/1993	SEM	FL		G	24	0	37	5239
56	2741	141595	60.2	2336	37	5239		56	0	0			1376	Y
SM241	03407	00310	156	177074061800	S02	06/11/1994	SEM	FL		G		16		
	2531	127750	46.94	1970	52	6643		46		49.6				
SM241	03407	00310	156	177074061800	S02	12/04/1994	SEM	FL		G		16		
	2831	135279	45.57	1732	43	5817		36		49.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	03407	00310	156	177074061800	S02	06/08/1995	SEM	FL		G		16		
	2470	90173	60	1595	52	4689		78		49.6				
SM241	03407	00310	156	177074061800	S02	12/15/1995	SEM	FL		G		25		
	118	130708	55.56	1402	24	3137		30		49.6				
SM241	03407	00310	156	177074061800	S02	06/03/1996	SEM	FL		G		64		
	1802	9999999	0	1389	0	499		0		49.6				
SM241	03407	00310	156	177074061800	S02	12/21/1996	SEM	FL		G		64		
	1544	308917	87.23	1015	12	3707		82		49.6				
SM241	03407	00310	156	177074061800	S02	05/07/1997	SEM	FL		G	24	64	0	0
0	1544	387100		874	10	3871		84		49.6	0		0	N
SM241	03407	00310	156	177074061800	S02	06/05/1997	SEM	FL		G		64		
	1544	347500	89.29	864	12	4170		100		49.6				
SM241	03407	00310	156	177074061800	S02	12/13/1997	SEM	FL		G		128		
	1208	584000	94.74	683	5	2920		90		49.6				
SM239	03407	00310	159	177074063900	S01	08/31/1993	COM	FL		O	5	20	51.25	17.7
.2	0	346	.4	467	246	85		1		35.9	0	VENT	0	
SM239	03407	00310	159	177074063900	S01	09/10/1993	QTR	FL		O	24	14	338	190.97
0	0	565	0	280	338	191		0		0	0		0	Y
SM239	03407	00310	159	177074063900	S01	09/14/1993	POT	FL		O	12	16	124.5	89.5
0	0	719	0	288	249	179		0		35.9	.65		0	
SM239	03407	00310	159	177074063900	S01	12/07/1993	QTR	FL		O	24	23	482	375
0	0	778	0	268	482	375		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	03407	00310	159	177074063900	S01	06/02/1994	SEM	FL		O		23		
		642	0	332	517	332		0		35.9				
SM239	03407	00310	159	177074063900	S01	12/01/1994	SEM	FL		O		23		
		678	0	209	541	367		0		35.9				
SM239	03407	00310	159	177074063900	S01	06/26/1995	SEM	FL		O		25		
		715	.27	200	369	264		1		38.7				
SM239	03407	00310	159	177074063900	S01	12/17/1995	SEM	FL		O		25		
		980	20	192	148	145		37		35.9				
SM239	03407	00310	159	177074063900	S01	06/09/1996	SEM	GL		O		64		
		1072	54.88	151	111	119		135		35.9				
SM239	03407	00310	159	177074063900	S01	12/07/1996	SEM	GL		O		64		
		1070	25	347	1314	1406		438		35.9				
SM239	03407	00310	159	177074063900	S01	01/30/1997	SEM	GL			24	64	258	277
86	0			230						35.9	0		0	N
SM239	03407	00310	159	177074063900	S01	04/24/1997	SEM	GL		O	24	64	0	0
0	0	1074		219	68	73		102		35.9	0		0	N
SM239	03407	00310	159	177074063900	S01	05/22/1997	SEM	GL		O	24	64	0	0
0	0	1090		140	67	73		101		35.9	0		0	N
SM239	03407	00310	159	177074063900	S01	06/01/1997	SEM	GL		O		64		
		1074	59.76	140	68	73		101		35.9				
SM236	03407	00310	160	177074058700	S01	03/28/1993	QTR	GL		O	24	99	122	103.7
691.33	0	852	85	240	122	104		691	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	03407	00310	160	177074058700	S01	06/18/1993	QTR	GL		O	24	99	128	109.44
786.29	0	852	86	2855	128	109		786	0	0		0		Y
SM236	03407	00310	160	177074058700	S01	09/02/1993	QTR	GL		O	24	99	147	124.66
717.71	0	850	83	258	147	125		718	0	0		0		Y
SM236	03407	00310	160	177074058700	S01	12/04/1993	QTR	FL		O	24	99	285	1760.16
1140	0	6175	80	1163	285	1760		1140	0	0		0		Y
SM236	03407	00310	160	177074058700	S01	06/10/1994	SEM	FL		O		32		
		7844	82	1164	231	1812		1052	32.8					
SM236	03407	00310	160	177074058700	S01	12/19/1994	SEM	FL		O		32		
		5139	82	990	173	889		788	32.8					
SM236	03407	00310	160	177074058700	S01	06/29/1995	SEM	FL		O		36		
		6625	87	834	216	1431		1446	32.8					
SM236	03407	00310	160	177074058700	S01	12/31/1995	SEM	FL		O		48		
		5426	87.01	641	230	1248		1541	32.8					
SM236	03407	00310	160	177074058700	S01	06/18/1996	SEM	FL		O		28		
		6692	87.01	577	185	1238		1239	32.8					
SM236	03407	00310	160	177074058700	S01	05/30/1997	SEM	GL		O	24	64	0	0
0	0	789		295	90	71		1204	32.8	0		0		N
SM236	03407	00310	160	177074058700	S01	06/28/1997	SEM	FL		O		32		
		5472	85.01	681	233	1275		1321	32.8					
SM236	03407	00310	160	177074058700	S01	12/31/1997	SEM	FL		O		50		
		6527	88.98	415	129	842		1042	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	161	177074058800	S01	03/03/1993	QTR	FL		O	24	99	299	4950.54
697.67	0	16559	70	1359	299	4951		698	0		0		0	Y
SM236	03407	00310	161	177074058800	S01	06/11/1993	QTR	FL		O	24	99	201	29256.96
469	0	145557	70	1350	201	29257		469	0		0		0	Y
SM236	03407	00310	161	177074058800	S01	09/19/1993	QTR	FL		O	24	99	173	2701.74
613.36	0	15618	78	1236	173	2702		613	0		0		0	Y
SM236	03407	00310	161	177074058800	S01	12/03/1993	QTR	FL		O	24	99	102	2222.89
464.67	0	21794	82	1236	102	2223		465	0		0		0	Y
SM236	03407	00310	161	177074058800	S01	06/10/1994	SEM	FL		O		25		
		11615	85.99	435	130	1510		798	32.8					
SM236	03407	00310	161	177074058800	S01	12/17/1994	SEM	GL		O		48		
		793	87.94	236	82	65		598	32.8					
SM236	03407	00310	161	177074058800	S01	06/06/1995	SEM	GL		O		64		
		789	89.04	201	71	56		577	32.8					
SM236	03407	00310	161	177074058800	S01	12/01/1995	SEM	GL		O		64		
		800	91.99	186	50	40		574	32.8					
SM236	03407	00310	161	177074058800	S01	06/07/1996	SEM	GL		O		64		
		871	93.99	190	31	27		485	32.8					
SM236	03407	00310	161	177074058800	S01	12/23/1996	SEM	GL		O		64		
		810	92.02	225	42	34		484	32.8					
SM236	03407	00310	161	177074058800	S01	01/05/1997	SEM	GL			24	64	38.6	31
444.4	0			256					32.8		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	161	177074058800	S01	04/21/1997	SEM	GL		O	24	64	0	0
0	0	844		224	32	27		622		32.8	0		0	N
SM236	03407	00310	161	177074058800	S01	05/18/1997	SEM	GL		O	24	64	0	0
0	0	786		204	42	33		660		32.8	0		0	N
SM236	03407	00310	161	177074058800	S01	06/16/1997	SEM	GL		O		64		
		791	93.97	230	43	34		670		32.8				
SM236	03407	00310	161	177074058800	S01	12/02/1997	SEM	GL		O		64		
		795	93.96	221	39	31		607		32.8				
SM236	03151	00310	165	177074068101	S01	06/21/1996	SEM	FL		O		64		
	800	886	4.99	400	1580	1400		83		31				
SM236	03151	00310	165	177074068101	S01	06/22/1996	COM	FL		O	24	20		
		1110	1.09	1090	364	404		4						
SM236	03151	00310	165	177074068101	S01	07/27/1996	POT	FL		O	4	24		
	1300	872	0	1029	776	677		0		31	.65			
SM236	03151	00310	165	177074068101	S01	12/19/1996	SEM	FL		O		39		
	1576	568	5.03	526	1020	579		54		31				
SM236	03151	00310	165	177074068101	S01	05/04/1997	SEM	GL		O	24	64	0	0
0	0	799		291	832	665		25		31	0		0	N
SM236	03151	00310	165	177074068101	S01	06/02/1997	SEM	GL		O		64		
		800	14.92	294	690	552		121		31				
SM236	03151	00310	165	177074068101	S01	12/20/1997	SEM	GL		O		64		
		800	24.94	346	614	491		204		31				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM231	00078	00310	166	177074065800	S01	12/19/1993	COM	FL		G	4	10	0	515
47	0	9999999	100	2911	0	3090		282	0		0	SOLD	0	
SM231	00078	00310	166	177074065800	S01	12/21/1993	POT	FL		G	4	99	0	787.5
0	0	9999999	999.9	2885	0	4725		0	0		.65		0	
SM231	00078	00310	166	177074065800	S01	12/21/1993	SEM	FL		G	24	0	2885	4725
0	1945	1638	0	2945	2885	4725		0	0		0		2530	N
SM231	00078	00310	166	177074065800	S01	06/24/1994	SEM	FL		G		15		
	2945	809857	0	2400	7	5669		0	43.2					
SM231	00078	00310	166	177074065800	S02	12/01/1994	POT	FL		G	7	12		
	3090	9999999	0	2333	0	5057		0	43.2		.65			Y
SM231	00078	00310	166	177074065800	S02	12/21/1994	SEM	FL		G		16		
	3090	9999999	0	2102	0	8102		0						
SM231	00078	00310	166	177074065800	S03	06/18/1995	COM	FL		G	2	10		
		9999999	100	1817	0	2492		37						
SM231	00078	00310	166	177074065800	S03	06/21/1995	SEM	FL		G		12		
	3090	9999999	99	1819	0	4683		272						
SM231	00078	00310	166	177074065800	S03	07/13/1995	POT	FL		G	4	48		
	3029	36529	0	1171	153	5589		0	43.2		.65			
SM231	00078	00310	166	177074065800	S03	12/01/1995	SEM	FL		G		26		
	1910	9999999	99	721	0	1863		707						
SM231	00078	00310	167	177074065900	S01	12/11/1993	COM	FL		G	4	10	3	742
3	2840	247333	50	2595	18	4452		18	45.5		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM231	00078	00310	167	177074065900	S01	12/13/1993	POT	FL		G	4	99	0	787.2
.2	0	9999999	100	2649	0	4723	1	0	.65		0			
SM231	00078	00310	167	177074065900	S01	12/13/1993	SEM	FL		G	24	0	0	4723
1	2840	9999999	100	2649	0	4723	1	0	0		2490		N	
SM231	00078	00310	167	177074065900	S01	06/01/1994	SEM	FL		G		22		
	2500	127911	0	1707	56	7163	0	50.2						
SM231	00078	00310	167	177074065900	S01	12/02/1994	SEM	FL		G		22		
	2074	156979	0	1719	47	7378	0	50.2						
SM231	00078	00310	167	177074065900	S01	06/12/1995	SEM	FL		G		22		
	2074	288733	0	1357	15	4331	0	50.2						
SM231	00078	00310	167	177074065900	S01	12/05/1995	SEM	FL		G		128		
	2074	345077	0	1008	13	4486	0	50.2						
SM231	00078	00310	167	177074065900	S02	10/15/1996	COM	FL		G	24	24		
	3166	260118	29.17	3099	17	4422	7							
SM231	00078	00310	167	177074065900	S02	11/08/1996	POT	FL		G	4	52		
	3130	145700	0	2965	40	5828	0	50.2	.65					
SM231	00078	00310	167	177074065900	S02	12/01/1996	SEM	FL		G		52		
	3130	9999999	0	2874	0	5349	0							
SM231	00078	00310	167	177074065900	S02	05/02/1997	SEM	FL		G	24	32	0	0
0	3130	227727		2377	22	5010	154	50.2	0		0		N	
SM231	00078	00310	167	177074065900	S02	06/01/1997	SEM	FL		G		40		
	3130	202000	92.88	2216	23	4646	300	50.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM231	00078	00310	167	177074065900	S03	12/17/1997	SEM	FL		G		16		
	2785	9999999	0	2544	0	3864	0							
SM236	00078	00310	168	177074066300	S01	02/01/1994	COM	FL		G	4	10	0	6158
0	3900	9999999	999.9	3700	0	36948	0		0	0		UNK	0	
SM236	00078	00310	168	177074066300	S01	02/01/1994	POT	FL		G	24	999	0	6158
0	0	9999999	999.9	3700	0	6158	0		0	.65			0	
SM236	00078	00310	168	177074066300	S01	06/20/1994	SEM	FL		G		26		
	3800	61335	10.05	2289	188	11531	21		48.1					
SM236	00078	00310	168	177074066300	S01	12/03/1994	SEM	FL		G		26		
	3800	59011	6.84	2101	177	10445	13		48.1					
SM236	00078	00310	168	177074066300	S01	06/26/1995	SEM	FL		G		26		
	3800	154712	18.52	1969	66	10211	15		48.1					
SM236	00078	00310	168	177074066300	S01	12/04/1995	SEM	FL		G		33		
	3042	244191	59.83	1988	47	11477	70		48.1					
SM236	00078	00310	168	177074066300	S01	06/09/1996	SEM	FL		G		64		
	3042	531833	66.67	1603	18	9573	36		48.1					
SM236	00078	00310	168	177074066300	S01	12/14/1996	SEM	FL		G		64		
	1877	3726500	66.67	1429	2	7453	4		48.1					
SM236	00078	00310	168	177074066300	S01	05/13/1997	SEM	FL		G	24	64	0	0
0	1877	192871		1366	31	5979	5		48.1	0			0	N
SM236	00078	00310	168	177074066300	S01	06/14/1997	SEM	FL		G		64		
	1877	474500	73.33	1326	12	5694	33		48.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	00078	00310	168	177074066300	S01	12/01/1997	SEM	FL		G		72		
	1877	4491000	83.33	1318	1	4491		5		48.1				
SM239	03407	00310	170	177074062600	S01	03/06/1993	QTR	FL		O	24	99	439	3174.85
0	0	7232	0	2421	439	3175		0		0	0		0	Y
SM239	03407	00310	170	177074062600	S01	06/02/1993	QTR	FL		O	24	99	318	2577.39
79.5	0	8104	20	2156	318	2577		80		0	0		0	Y
SM239	03407	00310	170	177074062600	S01	09/06/1993	QTR	FL		O	24	99	209	2412.7
69.67	0	11545	25	2015	209	2413		70		0	0		0	Y
SM239	03407	00310	170	177074062600	S01	12/07/1993	QTR	FL		O	24	99	77	129.67
115.5	0	1688	60	646	77	130		116		0	0		0	Y
SM239	03407	00310	170	177074062600	S01	06/01/1994	SEM	FL		O		40		
		832	63.98	251	125	104		222		35.7				
SM239	03407	00310	170	177074062600	S01	12/03/1994	SEM	FL		O		40		
		645	64.97	281	124	80		230		35.7				
SM239	03407	00310	170	177074062600	S01	06/02/1995	SEM	FL		O		40		
		748	70	272	135	101		315		35.7				
SM239	03407	00310	170	177074062600	S01	12/17/1995	SEM	GL		O		40		
		801	64.98	517	201	161		373		35.7				
SM239	03407	00310	170	177074062600	S01	06/09/1996	SEM	GL		O		64		
		700	75.98	419	110	77		348		35.7				
SM239	03407	00310	170	177074062600	S01	12/08/1996	SEM	GL		O		64		
		791	75.98	562	86	68		272		35.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	03407	00310	170	177074062600	S01	01/30/1997	SEM	GL			24	64	87.6	70
277.4	0			514						35.7	0		0	N
SM239	03407	00310	170	177074062600	S01	04/27/1997	SEM	GL		O	24	64	0	0
0	0	792		564	144	114		216		35.7	0		0	N
SM239	03407	00310	170	177074062600	S01	05/22/1997	SEM	GL		O	24	64	0	0
0	0	795		504	151	120		227		35.7	0		0	N
SM239	03407	00310	170	177074062600	S01	06/01/1997	SEM	GL		O		64		
		789	59.89	504	152	120		227		35.7				
SM239	03407	00310	171	177074063700	S01	07/04/1993	COM	FL		O	5	6	43.1	408.3
.63	0	9469	1.4	2817	207	1960		3		37.7	0	SOLD	0	
SM239	03407	00310	171	177074063700	S01	07/30/1993	POT	FL		O	4	16	201.75	326.66
0	0	1618	0	2346	1211	1960		0		37.7	.65		0	
SM239	03407	00310	171	177074063700	S01	09/06/1993	QTR	FL		O	24	16	836	1770.65
0	0	2118	0	1999	836	1771		0		0	0		0	Y
SM239	03407	00310	171	177074063700	S01	12/15/1993	QTR	FL		O	24	16	837	1488.19
0	0	1778	0	2147	837	1488		0		0	0		0	Y
SM239	03407	00310	171	177074063700	S01	06/05/1994	SEM	FL		O		18		
		1656	13.94	1949	951	1575		154		37.3				
SM239	03407	00310	171	177074063700	S01	12/28/1994	SEM	FL		O		18		
		1355	23.96	1709	930	1260		293		37.3				
SM239	03407	00310	171	177074063700	S01	06/03/1995	SEM	FL		O		18		
		1126	44.97	1488	585	659		478		37.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	03407	00310	171	177074063700	S01	12/11/1995	SEM	FL		O		30		
		930	47.97	1374	655	609		604		37.3				
SM239	03407	00310	171	177074063700	S01	06/24/1996	SEM	FL		O		20		
		1362	60	86	508	692		762		37.3				
SM239	03407	00310	171	177074063700	S01	12/08/1996	SEM	FL		O		23		
		1675	64.99	1094	502	841		932		37.3				
SM239	03407	00310	171	177074063700	S01	01/30/1997	SEM	FL			24	21	444.8	791
945.2	0			1060						37.3	0	0		N
SM239	03407	00310	171	177074063700	S01	04/28/1997	SEM	FL		O	24	21	0	0
0	0	1824		1051	443	808		1034		37.3	0	0		N
SM239	03407	00310	171	177074063700	S01	05/22/1997	SEM	FL		O	24	21	0	0
0	0	1572		994	465	731		1085		37.3	0	0		N
SM239	03407	00310	171	177074063700	S01	06/03/1997	SEM	FL		O		25		
		1784	69.98	948	435	776		1014		37.3				
SM239	03407	00310	171	177074063700	S01	12/23/1997	SEM	FL		O		42		
		3573	78.98	1038	424	1515		1593		37.3				
TS000	00078	00310	172	177074064000	S01	01/04/1993	COM	FL		G	4	32	0	400
0	2530	9999999	999.9	603	0	2400		0		41.8	0	FLAR	0	
TS000	00078	00310	172	177074064000	S01	03/01/1993	POT	FL		G	4	99	9.5	887.5
.5	0	93421	5	1362	57	5325		3		47.9	.65		0	
TS000	00078	00310	172	177074064000	S01	06/14/1993	SEM	FL		G	24	0	26	3726
0	3100	143308	0	1224	26	3726		0		0	0		1065	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	172	177074064000	S01	12/10/1993	SEM	FL		G	24	0	6	1250
0	3106	208333	0	460	6	1250	0	0	0		410	Y		
TS000	00078	00310	172	177074064000	S01	06/02/1994	SEM	FL		G		128		
	3100	561000	96.15	152	1	561	25	47.9						
TS000	00078	00310	172	177074064000	S02	09/04/1994	COM	FL		G	4	128		
	2500	250900	68.75	1348	20	5018	44	47.9						
TS000	00078	00310	172	177074064000	S02	10/03/1994	POT	FL		G	4	36		
	2550	103893	0	2228	112	11636	0	47.9	.65			Y		
TS000	00078	00310	172	177074064000	S02	12/30/1994	SEM	FL		G		44		
	2466	96311	0	2126	135	13002	0	47.6						
TS000	00078	00310	172	177074064000	S02	06/12/1995	SEM	FL		G		44		
	2466	28915	89.93	1339	59	1706	527	47.9						
TS000	00078	00310	172	177074064000	S03	01/26/1996	COM	FL		G	24	16		
	2996	73500	0	2996	36	2646	0	40						
TS000	00078	00310	172	177074064000	S03	03/14/1996	POT	FL		G	4	20		
	3160	66436	0	3055	94	6245	0	53.8	.65					
TS000	00078	00310	172	177074064000	S03	06/30/1996	SEM	FL		G		28		
	3102	92712	96.62	0	52	4821	1485	53.8						
TS000	00078	00310	175	177074068300	S01	02/21/1995	POT	FL		G	9	90		
	1325	9999999	100	1079	0	15064	16		.65			Y		
TS000	00078	00310	175	177074068300	S01	06/14/1995	SEM	FL		G		12		
	1325	148833	0	1277	42	6251	0	49.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
TS000	00078	00310	175	177074068300	S01	12/30/1995	SEM	FL		G		49		
	1325	9999999	0	0	0	2605	0							
SM236	03407	00310	177	177074069500	S01	08/20/1995	COM	FL		G	24	18		
	3037	82247	21.24	2776	89	7320	24							
SM236	03407	00310	177	177074069500	S01	09/01/1995	POT	FL		G	4	30		
	3031	83800	8.16	2084	180	15084	16		50.3		.65			
SM236	03407	00310	177	177074069500	S01	12/01/1995	SEM	FL		G		34		
		152289	30.23	2022	90	13706	39		50.3					
SM236	03407	00310	177	177074069500	S01	06/11/1996	SEM	FL		G		34		
	3031	379923	33.33	1723	26	9878	13		50.3					
SM236	03407	00310	177	177074069500	S01	12/29/1996	SEM	FL		G		44		
	1851	430474	59.57	1474	19	8179	28		50.3					
SM236	03407	00310	177	177074069500	S01	05/01/1997	SEM	FL		G	24	44	0	0
0	1851	3307000		1424	2	6614	3		50.3	0			0	N
SM236	03407	00310	177	177074069500	S01	06/14/1997	SEM	FL		G		44		
	1851	490462	62.86	1413	13	6376	22		50.3					
SM236	03407	00310	177	177074069500	S01	12/01/1997	SEM	FL		G		68		
	1851	765143	63.16	1323	7	5356	12		50.3					
SM239	03407	00310	178	177074069800	S01	10/27/1995	POT	FL		G	4	26		
	3010	150000	8	2600	69	10350	6		50.7		.65			N
SM239	03407	00310	178	177074069800	S01	12/17/1995	SEM	FL		G		26		
	3040	318889	0	2940	36	11480	0		50.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	03407	00310	178	177074069800	S01	06/22/1996	SEM	FL		G		31		
	2945	178575	37.98	2378	80	14286		49		50.6				
SM239	03407	00310	178	177074069800	S01	12/13/1996	SEM	FL		G		48		
	2945	35201	9.92	1595	472	16615		52		36.5				
SM239	03407	00310	178	177074069800	S01	05/13/1997	SEM	FL		O	24	48	0	0
0	0	8283		1493	1196	9907		132		36.5	0		0	N
SM239	03407	00310	178	177074069800	S01	06/28/1997	SEM	FL		G		52		
		3592	39.99	954	1325	4759		883		36.5				
SM239	03407	00310	178	177074069800	S01	12/04/1997	SEM	FL		G		92		
		2060	81	180	281	579		1198		36.5				
SM239	00078	00310	179	177074070000	S01	11/11/1995	COM	FL		O	24	29		
		1725	44.95	768	229	395		187						
SM239	00078	00310	179	177074070000	S01	12/17/1995	POT	FL		O	4	32		
	1578	1790	0	1571	2390	4277		0		34.2	.65			
SM239	00078	00310	179	177074070000	S01	12/18/1995	SEM	FL		O		32		
		1737	0	1594	2412	4189		0		34.2				
SM239	00078	00310	179	177074070000	S01	06/07/1996	SEM	FL		O		35		
		1090	15.97	912	1600	1744		304		34.2				
SM239	00078	00310	179	177074070000	S01	12/05/1996	SEM	FL		O		52		
		1422	77	168	313	445		1048		34.1				
SM239	00078	00310	179	177074070000	S01	01/07/1997	SEM	GL			24	64	361.8	343
1447.2	0			260						34.1	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
SM239	00078	00310	179	177074070000	S01	04/24/1997	SEM	GL		O	24	64	0	0
0	0	952		228	209	199		1185	34.1	0			0	N
SM239	00078	00310	179	177074070000	S01	05/02/1997	SEM	GL		O	24	64	0	0
0	0	949		192	217	206		1230	34.1	0			0	N
SM239	00078	00310	179	177074070000	S01	06/29/1997	SEM	GL		O		64		
		1738	89.98	195	126	219		1132	34.1					
SM239	00078	00310	179	177074070000	S01	12/17/1997	SEM	GL		O		78		
		1000	97.98	120	12	12		583	34.1					
TS000	00078	00310	186	177074075600	S01	10/11/1997	COM	FL		O	24	128		
		800	90.13	116	30	24		274						N
TS000	00078	00310	186	177074075600	S01	12/18/1997	SEM	GL		O		128		
		786	85.11	137	14	11		80	32.6					
SM239	00078	00310	188	177094072901	S01	05/25/1996	COM	FL		G	24	15		
	2957	36241	6.9	2632	54	1957		4						
SM239	00078	00310	188	177094072901	S01	06/29/1996	SEM	FL		G		33		
	2957	102085	5.96	2666	142	14496		9	50.2					
SM239	00078	00310	188	177094072901	S01	07/16/1996	POT	FL		G	4	33		
	2957	115965	10.06	2586	143	16583		16	50.2	.65				
SM239	00078	00310	188	177094072901	S01	12/01/1996	SEM	FL		G		60		
	2720	31375	4.07	2243	472	14809		20	39.4					
SM239	00078	00310	188	177094072901	S01	05/17/1997	SEM	FL		O	24	168	0	0
0	0	2945		1412	1737	5116		17	39.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	00078	00310	188	177094072901	S01	06/20/1997	SEM	FL		G		126		
		1588	2	1031	2944	4674		60		39.4				
SM239	00078	00310	188	177094072901	S01	12/15/1997	SEM	FL		G		192		
		1814	73.99	190	483	876		1374		39.4				
SM236	03407	00310	189	177074072600	S01	11/16/1996	COM	GL		O	24	16		
	4192	16373	5.06	2725	225	3684		12						
SM236	03407	00310	189	177074072600	S01	12/02/1996	SEM	FL		O		20		
	2817	3090	45	1645	654	2021		535		34.6				
SM236	03407	00310	189	177074072600	S01	04/08/1997	SEM	FL		O	24	18	0	0
0	0	9480		1587	102	967		536		34.6	0		0	N
SM236	03407	00310	189	177074072600	S01	05/22/1997	SEM	FL		O	24	18	0	0
0	0	20643		1607	70	1445		566		34.6	0		0	N
SM236	03407	00310	189	177074072600	S01	06/01/1997	SEM	FL		G		18		
		15676	88.94	1596	71	1113		571		34.6				
SM236	03407	00310	189	177074072600	S01	08/06/1997	POT	FL		O	4	18		
	2009	21441	90.05	1485	59	1265		534		34.6	.65			
SM236	03407	00310	189	177074072600	S01	12/20/1997	SEM	FL		G		21		
		14151	93.98	1144	53	750		827		34.6				
SM239	03407	00310	190	177074072800	S01	05/04/1997	POT	FL		G	24	22		
	7150	13217	0	5875	637	8419		0		44.8	.605			
SM239	03407	00310	190	177074072800	S01	05/26/1997	SEM	FL		G		21		
	7000	21585	0	5400	369	7965		0		45.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	03407	00310	190	177074072800	S01	12/04/1997	SEM	FL		G		21		
	5500	26152	0	3650	224	5858		0		46.4				
SM241	03407	00310	191	177074073600	D01	02/23/1997	COM	FL		G	24	11		
		9999999	100	3019	0	3238		42						
SM241	03407	00310	191	177074073600	D01	05/01/1997	SEM	FL		G	24	20	0	0
0	2916	145277		2374	94	13656		8		51.7	0		0	N
SM241	03407	00310	191	177074073600	D01	06/08/1997	SEM	FL		G		20		
	2916	117550	7.63	2197	109	12813		9		51.7				
SM241	03407	00310	191	177074073600	D01	06/08/1997	POT	FL		G	4	20		
	2916	118639	8.48	2197	108	12813		10		51.7	.65			
SM241	03407	00310	191	177074073600	D01	12/11/1997	SEM	FL		G		27		
	2353	288459	9.76	1572	37	10673		4		51.7				
SM241	03407	00310	191D	177074073600	D02	02/22/1997	COM	FL		G	24	13		
	2809	9999999	100	2370	0	2621		63						
SM241	03407	00310	191D	177074073600	D02	05/15/1997	SEM	FL		G	24	21	0	0
0	2951	207800		2500	45	9351		3		51	0		0	N
SM241	03407	00310	191D	177074073600	D02	06/12/1997	SEM	FL		G		21		
	2951	108198	8.08	2512	91	9846		8		51				
SM241	03407	00310	191D	177074073600	D02	12/07/1997	SEM	FL		G		23		
	2880	185464	9.68	2387	56	10386		6		51				
SM239	03407	00310	193	177074074500	S01	05/07/1997	COM	FL		G	24	10		
		147417	60	2349	60	8845		90						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM239	03407	00310	193	177074074500	S01	05/31/1997	SEM	FL		G	24	42	0	0
0	2513	179635		2167	126	22634	42	49.5	0		0		N	
SM239	03407	00310	193	177074074500	S01	06/24/1997	SEM	FL		G		51		
	2445	201132	26.21	1971	152	30572	54	49.2						
SM239	03407	00310	193	177074074500	S01	06/26/1997	POT	FL		G	4	48		
	2435	186558	26.07	2024	156	29103	55	49.5	.65					
SM239	03407	00310	193	177074074500	S01	12/06/1997	SEM	FL		G		128		
	2435	238289	24.84	1728	121	28833	40	49.5						
SM241	03407	00310	196	177074075800	S01	10/14/1997	COM	FL		O	24	20		
		4699	0	2410	985	4629	0						N	
SM241	03407	00310	196	177074075800	S01	12/28/1997	SEM	FL		G		28		
		15444	3.96	2374	752	11614	31	37.8						
SM241	03151	00310	302	177074042000	D02	06/13/1993	SEM	FL		G	24	0	38	4520
0	3100	118947	0	2941	38	4520	0	0	0		0		Y	
SM241	03151	00310	302	177074042000	D02	12/31/1993	SEM	FL		G	24	0	48	5405
0	3040	112604	0	2878	48	5405	0	0	0		1200		Y	
SM241	03151	00310	302	177074042000	D02	06/06/1994	SEM	FL		G		27		
	3049	119647	0	2284	102	12204	0	49.2						
SM241	03151	00310	302	177074042000	D02	12/19/1994	SEM	FL		G		29		
	2999	130788	75	1763	66	8632	198	49.2						
SM241	03151	00310	302	177074042000	D02	06/02/1995	SEM	FL		G		33		
	3022	113957	90.94	1530	46	5242	462	49.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM241	03151	00310	302	177074042000	D02	12/08/1995	SEM	FL		G		60		
	2663	9999999	99	1399	0	3071	466							
SM241	03151	00310	302	177074042000	D02	06/08/1996	SEM	FL		G		64		
	2795	9999999	99	44	0	2341	435	49.2						
SM241	03151	00310	302	177074042000	D02	12/08/1996	SEM	FL		G		64		
	2795	162000	98.07	951	11	1782	560	49.2						
SM241	03151	00310	302D	177074042000	D03	01/15/1993	POT	FL		G	4	21	5.8	1273
0	0	218229	0	2265	35	7638	0	44.3	.65		0			
SM241	03151	00310	302D	177074042000	D03	06/13/1993	SEM	FL		G	24	0	18	8678
0	3100	482111	0	2189	18	8678	0	0	0		0			Y
SM241	03151	00310	302D	177074042000	D03	12/31/1993	SEM	FL		G	24	0	20	8410
0	2622	420500	0	2249	20	8410	0	0	0		1200			Y
SM241	03151	00310	302D	177074042000	D03	06/05/1994	SEM	FL		G		26		
	2605	173314	0	2198	51	8839	0	49.5						
SM241	03151	00310	302D	177074042000	D03	12/22/1994	SEM	FL		G		30		
	2675	157333	75.12	1890	51	8024	154	45.9						
SM241	03151	00310	302D	177074042000	D03	06/16/1995	SEM	FL		G		40		
	2605	9999999	99	1601	0	4452	714							
SM241	03151	00310	302D	177074042000	D03	12/18/1995	SEM	FL		G		40		
	2564	9999999	99	1539	0	2520	743	45.9						
SM241	03151	00310	302D	177074042000	D03	06/11/1996	SEM	FL		G		64		
	2564	9999999	99	1406	0	1742	722	45.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM241	03151	00310	302D	177074042000	D03	12/09/1996	SEM	FL		G		64		
	2564	9999999	99	990	0	1528		1203						
SM241	03151	00310	302D	177074042000	D03	05/03/1997	SEM	FL		G	24	64	0	0
0	2564	9999999		849	0	1174		1097	45.9	0		0		N
SM241	03151	00310	302D	177074042000	D03	06/28/1997	SEM	FL		G		64		
	2564	9999999	99	910	0	978		935	45.9					
SM241	03151	00310	302D	177074042000	D03	12/06/1997	SEM	FL		G		64		
	2564	9999999	99	840	0	1070		940						
SM236	03407	00310	A001	177074037700	S02	12/17/1995	SEM	FL		O		128		
	1123	376900	52.38	408	10	3769		11	47.8					
SM236	03407	00310	A003	177074040800	S01	03/27/1993	QTR	GL		O	24	99	75	60.82
550	0	813	88	130	75	61		550	0	0		0		Y
SM236	03407	00310	A003	177074040800	S01	06/04/1993	QTR	GL		O	24	99	63	50.4
567	0	794	90	130	63	50		567	0	0		0		Y
SM236	03407	00310	A003	177074040800	S01	09/09/1993	QTR	GL		O	24	99	73	59.35
657	0	808	90	140	73	59		657	0	0		0		Y
SM236	03407	00310	A003	177074040800	S01	12/10/1993	QTR	GL		O	24	99	76	56.7
684	0	750	90	134	76	57		684	0	0		0		Y
SM236	03407	00310	A003	177074040800	S01	06/24/1994	SEM	GL		O		10		
		809	88.96	115	68	55		548	32.7					
SM236	03407	00310	A003	177074040800	S01	12/15/1994	SEM	GL		O		160		
		797	87.98	170	69	55		505	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A003	177074040800	S01	06/06/1995	SEM	GL		O		160		
		818	89.91	145	55	45		490		32.7				
SM236	03407	00310	A003	177074040800	S01	12/13/1995	SEM	GL		O		160		
		829	92.06	145	35	29		406		32.7				
SM236	03407	00310	A003	177074040800	S01	06/29/1996	SEM	GL		O		160		
		829	91.95	140	35	29		400		32.7				
SM236	03407	00310	A003	177074040800	S01	12/10/1996	SEM	GL		O		160		
		813	93.06	120	32	26		429		32.7				
SM236	03407	00310	A003	177074040800	S01	01/17/1997	SEM	GL			24	160	33.3	27
442.7	0			140						32.7	0		0	N
SM236	03407	00310	A003	177074040800	S02	05/05/1997	COM	FL		G	24	13		
		196867	90.32	2620	15	2953		140						
SM236	03407	00310	A003	177074040800	S02	05/21/1997	SEM	FL		G	24	15	0	0
0	2840	133375		2800	40	5335		61		43.3	0		0	N
SM236	03407	00310	A003	177074040800	S02	06/01/1997	SEM	FL		G		15		
	2840	422583	74.47	2800	12	5071		35		43.1				
SM236	03407	00310	A003	177074040800	S02	08/18/1997	POT	FL		G	4	17		
	2840	82000	20.31	2725	51	4182		13		43.3	.65			
SM236	03407	00310	A003	177074040800	S02	12/13/1997	SEM	FL		G		18		
	2840	82732	60.28	2436	56	4633		85		43.3				
SM236	03407	00310	A004	177074040900	S02	03/20/1993	QTR	GL		O	24	16	48	39.65
272	0	833	85	37	48	40		272	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A004	177074040900	S02	06/09/1993	QTR	GL		O	24	16	45	37.26
301.15	0	822	87	340	45	37		301	0	0			0	Y
SM236	03407	00310	A004	177074040900	S02	09/01/1993	QTR	GL		O	24	16	40	32.76
226.67	0	825	85	300	40	33		227	0	0			0	Y
SM236	03407	00310	A004	177074040900	S02	12/18/1993	QTR	GL		O	24	16	43	35.09
243.67	0	814	85	340	43	35		244	0	0			0	Y
SM236	03407	00310	A004	177074040900	S02	06/16/1994	SEM	GL		O		160		
		828	81.99	280	29	24		132	31.7					
SM236	03407	00310	A004	177074040900	S02	10/06/1994	COM	GL		O	24	64		
		821	89.96	160	117	96		1048						
SM236	03407	00310	A004	177074040900	S02	12/15/1994	SEM	GL		O		128		
		830	89.97	160	94	78		843	31.5					
SM236	03407	00310	A004	177074040900	S02	06/10/1995	SEM	FL		O		128		
		823	90	160	96	79		864	31.5					
SM236	03407	00310	A004	177074040900	S02	12/22/1995	SEM	GL		O		128		
		824	91.97	145	68	56		779	31.5					
SM236	03407	00310	A004	177074040900	S02	06/11/1996	SEM	GL		O		128		
		827	94.02	160	52	43		817	31.5					
SM236	03407	00310	A004	177074040900	S03	10/18/1996	COM	FL		G	24	15		
		9999999	0	2880	0	2774		0						
SM236	03407	00310	A004	177074040900	S03	12/08/1996	POT	FL		G	4	17		
	3000	77830	0	2750	53	4125		0	37.9	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A004	177074040900	S03	12/25/1996	SEM	FL		G		17		
	3000	52561	9.89	2830	82	4310		9		37.9				
SM236	03407	00310	A004	177074040900	S03	05/07/1997	SEM	FL		G	24	18	0	0
0	3000	48321		2550	81	3914		126		37.9	0		0	N
SM236	03407	00310	A004	177074040900	S03	06/02/1997	SEM	FL		G		18		
	3000	40296	60	2430	98	3949		147		37.9				
SM236	03407	00310	A004	177074040900	S03	12/06/1997	SEM	FL		G		18		
	3000	74925	90.05	1726	40	2997		362		37.9				
SM236	03407	00310	A005	177074041100	S02	03/22/1993	QTR	GL		O	24	40	150	18.9
52.7	0	127	26	150	150	19		53	0	0			0	Y
SM236	03407	00310	A005	177074041100	S02	06/11/1993	QTR	GL		O	24	48	26	19.29
174	0	731	87	150	26	19		174	0	0			0	Y
SM236	03407	00310	A005	177074041100	S02	06/16/1994	SEM	GL		O		32		
		750	84.98	150	32	24		181		31.7				
SM236	03407	00310	A005	177074041100	S02	12/02/1994	SEM	GL		O		32		
		724	88.02	155	29	21		213		31.7				
SM236	03407	00310	A005	177074041100	S02	06/17/1995	SEM	GL		O		48		
		1278	90	145	36	46		324		31.7				
SM236	03407	00310	A005	177074041100	S02	12/21/1995	SEM	GL		O		48		
		714	92.96	130	14	10		185		31.7				
SM236	03407	00310	A005	177074041100	S02	04/29/1997	COM	FL		G	24	25		
		1158	82.01	130	95	110		433						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	03407	00310	A005	177074041100	S02	04/30/1997	SEM	FL		O	24	25	0	0
0	0	887		130	115	102		460	30.6	0		0	N	
SM236	03407	00310	A005	177074041100	S02	05/02/1997	SEM	FL		O	24	34	0	0
0	0	1110		140	173	192		983	30.6	0		0	N	
SM236	03407	00310	A005	177074041100	S02	06/23/1997	SEM	FL		O		64		
		0	91	35	99	0		1001	30.6					
SM236	03407	00310	A006	177074042700	S02	03/20/1993	QTR	FL		O	24	37	102	601.6
748	0	5902	88	225	102	602		748	0	0		0	Y	
SM236	03407	00310	A006	177074042700	S02	06/12/1993	QTR	FL		O	24	32	93	415.9
682	0	4473	88	190	93	416		682	0	0		0	Y	
SM236	03407	00310	A006	177074042700	S02	09/05/1993	QTR	FL		O	24	32	55	361.96
495	0	6582	90	260	55	362		495	0	0		0	Y	
SM236	03407	00310	A006	177074042700	S02	12/24/1993	QTR	FL		O	24	16	71	443.11
475.15	0	6239	87	200	71	443		475	0	0		0	Y	
SM236	03407	00310	A006	177074042700	S02	06/25/1994	SEM	FL		G		16		
		4543	88.89	150	46	209		368	34.2					
SM236	03407	00310	A006	177074042700	S02	12/05/1994	SEM	FL		G		16		
		2588	90	175	51	132		459	34.2					
SM236	03407	00310	A006	177074042700	S02	06/16/1995	SEM	GL		G		48		
		969	91.97	180	64	62		733	34.2					
SM236	03407	00310	A006	177074042700	S02	12/22/1995	SEM	GL		G		48		
		985	92.03	200	65	64		751	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A006	177074042700	S02	06/08/1996	SEM	GL		G		48		
		1000	93.04	160	41	41		548		34.2				
SM236	03407	00310	A006	177074042700	S02	12/22/1996	SEM	GL		G		48		
		971	92.02	130	34	33		392		34.2				
SM236	03407	00310	A006	177074042700	S02	01/04/1997	SEM	GL			24	48	26.8	26
356.2	0			180						34.2	0		0	N
SM236	03407	00310	A006	177074042700	S02	04/20/1997	SEM	GL		O	24	48	0	0
0	0	1000		155	23	23		364		34.2	0		0	N
SM236	03407	00310	A006	177074042700	S02	05/30/1997	SEM	GL		O	24	42	0	0
0	0	1000		150	19	19		370		34.2	0		0	N
SM236	03407	00310	A006	177074042700	S02	06/16/1997	SEM	GL		G		42		
		1000	93.92	185	23	23		355		34.2				
SM236	03407	00310	A006	177074042700	S02	12/02/1997	SEM	GL		G		128		
		1000	96	127	10	10		240		34.2				
SM236	03407	00310	A007	177074043000	S02	10/25/1993	COM	FL		G	4	22	91	91
1050	0	1000	92	520	546	546		6300		39.7	0	UNK	0	
SM236	03407	00310	A007	177074043000	S02	11/18/1993	POT	FL		G	4	19	12.6	139.8
168.3	0	11039	93	1130	76	839		1010		39.7	.65		0	
SM236	03407	00310	A007	177074043000	S02	12/31/1993	SEM	FL		G	24	0	68	1320
1062	1530	19412	94	1500	68	1320		1062		0	0		1050	Y
SM236	03407	00310	A007	177074043000	S02	06/21/1994	SEM	FL		G		22		
	2100	27353	93.01	1690	51	1395		679		39.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A007	177074043000	S02	12/07/1994	SEM	FL		G		22		
	2240	15250	90.04	1650	112	1708		1012		39.7				
SM236	03407	00310	A007	177074043000	S02	06/03/1995	SEM	FL		G		32		
	2240	11635	89	1215	203	2362		1642		39.7				
SM236	03407	00310	A007	177074043000	S02	12/02/1995	SEM	FL		G		32		
	2240	9507	87.98	1170	213	2025		1559		39.7				
SM236	03407	00310	A007	177074043000	S02	06/27/1996	SEM	FL		G		45		
	2240	14494	88	1100	166	2406		1217		39.7				
SM236	03407	00310	A007	177074043000	S02	12/20/1996	SEM	FL		G		24		
	1650	9071	93.03	750	99	898		1321		39.7				
SM236	03407	00310	A007	177074043000	S02	05/23/1997	SEM	GL		O	24	48	0	0
0	0	990		200	100	99		1907		39.7	0		0	N
SM236	03407	00310	A007	177074043000	S02	06/14/1997	SEM	GL		G		30		
		984	94.98	330	62	61		1173		39.7				
SM236	03407	00310	A007	177074043000	S02	12/20/1997	SEM	GL		G		64		
		978	93.99	345	91	89		1423		39.7				
SM236	03407	00310	A008	177074043900	S01	03/09/1993	QTR	FL		O	24	24	23	282.14
7.67	0	12261	25	220	23	282		8	0	0		0		Y
SM236	03407	00310	A008	177074043900	S01	06/20/1993	QTR	FL		O	24	24	13	359.05
10.64	0	27615	45	240	13	359		11	0	0		0		Y
SM236	03407	00310	A008	177074043900	S02	08/08/1993	COM	FL		O	4	15	288	463
470	0	1608	62	880	1728	2778		2820	32	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A008	177074043900	S02	08/09/1993	POT	FL		O	4	15	48	139
78	0	2896	61.9	890	288	834		468	32		.65		0	
SM236	03407	00310	A008	177074043900	S02	09/15/1993	QTR	FL		O	24	18	212	279.84
709.74	0	1321	77	395	212	280		710	0		0		0	Y
SM236	03407	00310	A008	177074043900	S02	12/03/1993	QTR	FL		O	24	18	183	846.19
1124.14	0	4623	86	700	183	846		1124	0		0		0	Y
SM236	03407	00310	A008	177074043900	S02	06/10/1994	SEM	FL		O		18		
		6749	86.02	800	199	1343		1224	32					
SM236	03407	00310	A008	177074043900	S02	12/21/1994	SEM	FL		O		18		
		5707	86.01	855	222	1267		1365	32					
SM236	03407	00310	A008	177074043900	S02	06/04/1995	SEM	FL		O		17		
		2981	84.96	560	209	623		1181	32					
SM236	03407	00310	A008	177074043900	S02	12/02/1995	SEM	FL		O		17		
		5863	88.97	690	160	938		1291	32					
SM236	03407	00310	A008	177074043900	S02	06/19/1996	SEM	FL		O		30		
		8935	91	515	170	1519		1718	32					
SM236	03407	00310	A008	177074043900	S02	12/28/1996	SEM	FL		O		30		
		8176	91	465	170	1390		1719	32					
SM236	03407	00310	A008	177074043900	S02	01/11/1997	SEM	FL			24	30	151.7	1355
1744.3	0			465					32		0		0	N
SM236	03407	00310	A008	177074043900	S02	04/18/1997	SEM	FL		O	24	30	0	0
0	0	6927		430	124	859		1655	32		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
SM236	03407	00310	A008	177074043900	S02	05/27/1997	SEM	FL		O	24	30	0	0
0	0	8262		360	107	884		1687	32	0		0		N
SM236	03407	00310	A008	177074043900	S02	06/22/1997	SEM	FL		O		30		
		8558	93.98	300	86	736		1343	32					
SM236	03407	00310	A008	177074043900	S02	12/04/1997	SEM	GL		O		64		
		814	93.95	327	59	48		916	32					
SM236	03407	00310	A009	177074044000	S02	06/07/1993	SEM	FL		G	24	0	78	2713
445	3200	34782	85.1	2050	78	2713		445	0	0		1100		Y
SM236	03407	00310	A009	177074044000	S02	12/22/1993	SEM	FL		G	24	0	73	2542
414	2980	34822	85	2930	73	2542		414	0	0		1005		Y
SM236	03407	00310	A009	177074044000	S02	06/03/1994	SEM	FL		G		16		
	2980	36983	86.96	1880	60	2219		400	39.7					
SM236	03407	00310	A009	177074044000	S02	12/06/1994	SEM	FL		G		18		
	2842	25333	83.92	1800	78	1976		407	39.7					
SM236	03407	00310	A009	177074044000	S02	06/19/1995	SEM	FL		G		22		
	2842	27225	88.97	1450	80	2178		645	39.7					
SM236	03407	00310	A009	177074044000	S02	12/17/1995	SEM	FL		G		24		
	2842	33429	92.05	1280	49	1638		567	39.7					
SM236	03407	00310	A009	177074044000	S02	06/24/1996	SEM	FL		G		24		
	2842	44704	90.06	1250	54	2414		489	39.7					
SM236	03407	00310	A009	177074044000	S02	12/26/1996	SEM	FL		G		24		
	2200	31813	92.94	1240	48	1527		632	39.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	A009	177074044000	S02	05/08/1997	SEM	FL		O	24	26	0	0
0	0	22839		820	56	1279		1063		39.7	0		0	N
SM236	03407	00310	A009	177074044000	S02	06/23/1997	SEM	FL		G		24		
		24464	91	1250	28	685		283		39.7				
SM236	03407	00310	A009	177074044000	S02	12/18/1997	SEM	FL		G		30		
		3949	92.95	150	79	312		1042		39.7				
SM236	03407	00310	A010	177074044200	S01	03/12/1993	QTR	FL		O	24	24	523	521.95
752.61	0	998	59	3998	523	522		753	0		0		0	Y
SM236	03407	00310	A010	177074044200	S01	06/06/1993	QTR	FL		O	24	24	483	417.79
724.5	0	865	60	305	483	418		725	0		0		0	Y
SM236	03407	00310	A010	177074044200	S01	09/01/1993	QTR	GL		O	24	29	421	333.01
605.83	0	791	59	240	421	333		606	0		0		0	Y
SM236	03407	00310	A010	177074044200	S01	12/06/1993	QTR	GL		O	24	36	451	355.84
875.47	0	789	66	380	451	356		875	0		0		0	Y
SM236	03407	00310	A010	177074044200	S01	06/09/1994	SEM	GL		O		36		
		789	65.99	370	536	423		1040		31.4				
SM236	03407	00310	A010	177074044200	S01	12/25/1994	SEM	FL		O		35		
		1940	72	480	583	1131		1499		33.4				
SM236	03407	00310	A010	177074044200	S01	06/03/1995	SEM	FL		O		33		
		1355	72.01	305	372	504		957		33.4				
SM236	03407	00310	A010	177074044200	S01	12/16/1995	SEM	GL		O		48		
		791	73.01	305	407	322		1101		33.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	03407	00310	A010	177074044200	S01	06/18/1996	SEM	GL		O		62		
		788	76.99	310	335	264		1121	33.4					
SM236	03407	00310	A010	177074044200	S01	12/28/1996	SEM	GL		O		62		
		791	79.99	310	282	223		1127	33.4					
SM236	03407	00310	A010	177074044200	S01	01/03/1997	SEM	GL			24	62	282	213
1061	0			305					33.4	0			0	N
SM236	03407	00310	A010	177074044200	S01	04/10/1997	SEM	GL		O	24	62	0	0
0	0	790		185	295	233		1180	33.4	0			0	N
SM236	03407	00310	A010	177074044200	S01	05/13/1997	SEM	GL		O	24	62	0	0
0	0	790		185	286	226		1144	33.4	0			0	N
SM236	03407	00310	A010	177074044200	S01	06/28/1997	SEM	GL		O		62		
		789	82.01	190	265	209		1208	33.4					
SM236	03407	00310	A010	177074044200	S01	12/19/1997	SEM	GL		O		64		
		795	83	146	185	147		903	33.4					
SM236	03407	00310	C001	177074044500	S01	02/19/1993	COM	GL		O	24	64	18	0
55	0	0	75.3	300	18	0		55	32	0	UNK	0		
SM236	03407	00310	C001	177074044500	S02	01/31/1994	POT	FL		G	24	999	0	7914
169	0	9999999	100	2540	0	7914		169	0	.65		0		
SM236	03407	00310	C001	177074044500	S02	03/03/1994	COM	FL		G	24	10	50	2356
151	0	47120	75.1	2240	50	2356		151	0	0	UNK	0		
SM236	03407	00310	C001	177074044500	S02	03/20/1994	POT	FL		O	4	35		
	2850	8232	80	1450	336	2766		1344	32.3	.65				Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	C001	177074044500	S02	03/20/1994	POT	FL		O	4	35		
	2850	8232	80	1450	336	2766		1344		32.3	.65			Y
SM236	03407	00310	C001	177074044500	S02	06/04/1994	SEM	GL		G		20		
		771	88.03	600	48	37		353		32.2				
SM236	03407	00310	C001	177074044500	S02	09/12/1994	COM	GL		G	24	40		
		786	95.1	260	14	11		272						
SM236	03407	00310	C001	177074044500	S02	12/09/1994	SEM	GL		G		192		
		778	77.03	200	99	77		332		32.3				
SM236	03407	00310	C001	177074044500	S02	06/08/1995	SEM	GL		G		192		
		780	81.85	200	59	46		266		32.3				
SM236	03407	00310	C001	177074044500	S02	12/05/1995	SEM	GL		O		192		
		792	88	190	24	19		176		32.3				
SM236	03407	00310	C002	177074044900	S02	02/12/1994	COM	FL		G	24	10	63	4160
0	0	66032	0	2900	63	4160		0		0	0	UNK	0	
SM236	03407	00310	C002	177074044900	S02	06/20/1994	SEM	FL		G		12		
	2920	25854	24.96	2285	466	12048		155		36.2				
SM236	03407	00310	C002	177074044900	S02	12/27/1994	SEM	FL		G		25		
		17676	60.99	1690	710	12550		1110		32.3				
SM236	03407	00310	C002	177074044900	S02	06/28/1995	SEM	GL		G		192		
		524	81.01	180	395	207		1685		32.3				
SM236	03407	00310	C002	177074044900	S02	12/03/1995	SEM	GL		O		192		
		528	88	205	125	66		917		32.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	C004	177074046100	S01	03/04/1993	QTR	GL		O	24	99	452	359.34
1808	0	794	80	280	452	359		1808	0	0		0		Y
SM236	03407	00310	C004	177074046100	S01	06/11/1993	QTR	GL		O	24	99	432	343.01
1728	0	794	80	275	432	343		1728	0	0		0		Y
SM236	03407	00310	C004	177074046100	S01	09/05/1993	QTR	GL		O	24	99	390	309.66
1560	0	795	80	300	390	310		1560	0	0		0		Y
SM236	03407	00310	C004	177074046100	S01	12/04/1993	QTR	GL		O	24	99	413	327.92
1760.68	0	794	81	220	413	328		1761	0	0		0		Y
SM236	03407	00310	C004	177074046100	S01	06/17/1994	SEM	GL		O		48		
		793	82.01	345	338	268		1541	30.9					
SM236	03407	00310	C004	177074046100	S01	12/15/1994	SEM	GL		O		192		
		794	83.01	225	321	255		1568	30.9					
SM236	03407	00310	C004	177074046100	S01	06/06/1995	SEM	GL		O		192		
		796	84.01	200	240	191		1261	30.9					
SM236	03407	00310	C004	177074046100	S01	12/05/1995	SEM	GL		O		192		
		799	88.02	210	189	151		1388	30.9					
SM236	03407	00310	C004	177074046100	S01	06/03/1996	SEM	GL		O		192		
		804	92.03	235	107	86		1235	30.9					
SM236	03407	00310	C004	177074046100	S01	12/10/1996	SEM	GL		O		192		
		796	91.97	198	113	90		1295	30.9					
SM236	03407	00310	C004	177074046100	S01	01/03/1997	SEM	GL			24	192	100.7	80
1158.3	0			222					30.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	03407	00310	C004	177074046100	S01	04/07/1997	SEM	GL		O	24	192	0	0
0	0	802		231	106	85		1222	30.9	0		0		N
SM236	03407	00310	C004	177074046100	S01	05/08/1997	SEM	GL		O	24	192	0	0
0	0	796		209	108	86		1252	30.9	0		0		N
SM236	03407	00310	C004	177074046100	S01	06/28/1997	SEM	GL		O		192		
		793	90.96	229	121	96		1218	30.9					
SM236	03407	00310	C004	177074046100	S01	12/21/1997	SEM	GL		O		192		
		790	90.99	226	119	94		1202	30.7					
SM236	03407	00310	C005	177074045100	S01	03/01/1993	QTR	FL		O	24	33	624	.62
976	0	2	61	355	624	1		976	0	0		0		Y
SM236	03407	00310	C005	177074045100	S01	06/12/1993	QTR	FL		O	24	34	487	523.04
988.76	0	1074	67	280	487	523		989	0	0		0		Y
SM236	03407	00310	C005	177074045100	S01	09/09/1993	QTR	FL		O	24	39	483	454.99
980.64	0	942	67	180	483	455		981	0	0		0		Y
SM236	03407	00310	C005	177074045100	S01	12/23/1993	QTR	GL		O	24	39	405	336.15
991.55	0	830	71	240	405	336		992	0	0		0		Y
SM236	03407	00310	C005	177074045100	S01	06/09/1994	SEM	GL		O		39		
		830	74.01	330	282	234		803	30.7					
SM236	03407	00310	C005	177074045100	S01	12/26/1994	SEM	GL		O		41		
		830	76	240	288	239		912	30.7					
SM236	03407	00310	C005	177074045100	S01	06/08/1995	SEM	GL		O		64		
		830	77.96	210	288	239		1019	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	03407	00310	C005	177074045100	S01	12/09/1995	SEM	GL		O		64		
		831	75.99	210	266	221		842	30.7					
SM236	03407	00310	C005	177074045100	S01	06/04/1996	SEM	GL		O		64		
		830	73.99	223	347	288		987	30.7					
SM236	03407	00310	C005	177074045100	S01	12/13/1996	SEM	GL		O		64		
		832	76.99	272	286	238		957	30.7					
SM236	03407	00310	C005	177074045100	S01	01/23/1997	SEM	GL			24	64	329.6	274
1103.4	0			156					30.7	0		0		N
SM236	03407	00310	C005	177074045100	S01	04/20/1997	SEM	GL		O	24	64	0	0
0	0	833		213	299	249		947	30.7	0		0		N
SM236	03407	00310	C005	177074045100	S01	05/05/1997	SEM	GL		O	24	64	0	0
0	0	830		224	324	269		972	30.7	0		0		N
SM236	03407	00310	C005	177074045100	S01	06/15/1997	SEM	GL		O		64		
		831	75	214	307	255		921	30.7					
SM236	03407	00310	C005	177074045100	S01	12/21/1997	SEM	GL		O		64		
		829	76.02	213	299	248		948	30.7					
SM236	03407	00310	C007	177074048500	S01	03/10/1993	QTR	GL		O	24	99	80	52.16
1062.86	0	650	93	382	80	52		1063	0	0		0		Y
SM236	03407	00310	C007	177074048500	S01	06/11/1993	QTR	GL		O	24	99	78	50.93
1036.29	0	654	93	320	78	51		1036	0	0		0		Y
SM236	03407	00310	C007	177074048500	S01	09/04/1993	QTR	GL		O	24	99	70	45.99
1096.67	0	657	94	350	70	46		1097	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	00310	C007	177074048500	S01	12/03/1993	QTR	GL		O	24	99	76	49.32
1009.71	0	645	93	390	76	49		1010	0	0			0	Y
SM236	03407	00310	C007	177074048500	S01	06/05/1994	SEM	GL		O		48		
		647	92.97	380	68	44		899	27.4					
SM236	03407	00310	C007	177074048500	S01	06/05/1994	SEM	GL		O		48		
		647	92.97	380	68	44		899	27.4					
SM236	03407	00310	C007	177074048500	S02	02/15/1995	COM	FL		G	4	11		
		787500	14.89	2570	4	3150		1						
SM236	03407	00310	C007	177074048500	S02	06/26/1995	SEM	FL		O		21		
		312542	14.29	2200	24	7501		4	45					
SM236	03407	00310	C007	177074048500	S02	09/02/1995	POT	FL		G	4	23		
	2700	156098	24.69	2010	61	9522		20	45		.65			
SM236	03407	00310	C007	177074048500	S02	12/01/1995	SEM	FL		G		23		
		117972	80	1650	72	8494		288	45					
SM236	03407	00310	C007	177074048500	S02	06/10/1996	SEM	FL		G		27		
		24235	87.94	1410	102	2472		744	45					
SM236	03407	00310	C007	177074048500	S02	12/05/1997	SEM	FL		G		21		
		4613	79.99	1300	292	1347		1167	45					
SM236	00078	00310	C008	177074048600	S02	03/03/1993	QTR	FL		O	24	16	130	3562
0	0	27400	0	2750	130	3562		0	0	0			0	Y
SM236	00078	00310	C008	177074048600	S02	06/21/1993	QTR	FL		O	24	17	116	4227.97
0	0	36448	0	2760	116	4228		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	00078	00310	C008	177074048600	S02	09/19/1993	QTR	FL		O	24	17	83	4140.04
0	0	49880	0	2725	83	4140		0	0		0		0	Y
SM236	00078	00310	C008	177074048600	S02	12/06/1993	QTR	FL		O	24	99	111	4196.13
3.43	0	37802	3	2740	111	4196		3	0		0		0	Y
SM236	00078	00310	C008	177074048600	S02	06/20/1994	SEM	GL		O		12		
		37553	2.56	2700	114	4281		3	33.5					
SM236	00078	00310	C008	177074048600	S02	08/07/1994	COM	FL		G	24	11		
	2900	79379	24.68		58	4604		19	33.5					
SM236	00078	00310	C008	177074048600	S02	12/11/1994	SEM	FL		G		15		
		56388	29.84	2310	134	7556		57	42.5					
SM236	00078	00310	C008	177074048600	S02	06/13/1995	SEM	FL		G		20		
		64664	30.95	2090	116	7501		52	39.2					
SM236	00078	00310	C008	177074048600	S02	12/01/1995	SEM	FL		G		26		
		86417	55.83	1870	72	6222		91	39.2					
SM236	00078	00310	C008	177074048600	S02	06/10/1996	SEM	FL		G		26		
		50469	64.94	1550	81	4088		150	39.2					
SM236	00078	00310	C008	177074048600	S02	12/15/1996	SEM	FL		G		33		
		40022	78	1430	90	3602		319	39.2					
SM236	00078	00310	C008	177074048600	S02	01/20/1997	SEM	FL			24	33	85.3	3052
285.7	0			1301					39.2		0		0	N
SM236	00078	00310	C008	177074048600	S02	04/13/1997	SEM	FL		O	24	35	0	0
0	0	30242		1200	66	1996		234	39.2		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM236	00078	00310	C008	177074048600	S02	05/17/1997	SEM	FL		O	24	35	0	0
0	0	29191		1225	89	2598		467	39.2	0		0		N
SM236	00078	00310	C008	177074048600	S02	06/15/1997	SEM	FL		G		35		
		28072	83.98	1260	83	2330		435	39.2					
SM236	00078	00310	C009	177074049301	S01	03/27/1993	QTR	GL		O	24	99	2	1.55
98	0	1000	98	280	2	2		98	0	0		0		Y
SM236	00078	00310	C009	177074049301	S01	06/24/1993	QTR	GL		O	24	99	26	19.71
840.67	0	769	97	275	26	20		841	0	0		0		Y
SM236	00078	00310	C009	177074049301	S01	09/05/1993	QTR	GL		O	24	99	27	20.38
873	0	741	97	270	27	20		873	0	0		0		Y
SM236	00078	00310	C009	177074049301	S01	12/10/1993	QTR	GL		O	24	99	8	5.86
792	0	750	99	300	8	6		792	0	0		0		Y
SM239	00078	00310	D001	177074051101	S01	02/04/1995	POT	FL		O	4	11		
	1653	916	0	1484	381	349		0	39	.65				Y
SM239	00078	00310	D001	177074051101	S01	06/02/1995	SEM	FL		O		20		
		825	34.97	848	783	646		421	39					
SM239	00078	00310	D001	177074051101	S01	12/11/1995	SEM	FL		O		26		
		1361	83.98	269	166	226		870	39					
SM239	00078	00310	D001	177074051101	S01	06/06/1996	SEM	GL		O		64		
		1273	94.04	198	55	70		868	39					
SM239	00078	00310	D001	177074051101	S01	12/05/1996	SEM	GL		O		64		
		1258	96.02	150	31	39		748	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	00078	00310	D001	177074051101	S01	01/02/1997	SEM	GL			24	64	29.3	36
703.7	0			145						39	0		0	N
SM239	00078	00310	D001	177074051101	S01	04/02/1997	SEM	GL		O	24	64	0	0
0	0	1235		139	34	42		819		39	0		0	N
SM239	00078	00310	D001	177074051101	S01	05/02/1997	SEM	GL		O	24	64	0	0
0	0	1300		105	10	13		488		39	0		0	N
SM239	00078	00310	D002	177074051900	S01	03/23/1993	QTR	FL		O	24	12	650	520
0	0	800	0	1577	650	520		0		0	0		0	Y
SM239	00078	00310	D002	177074051900	S01	06/06/1993	QTR	FL		O	24	17	718	361.87
0	0	504	0	1327	718	362		0		0	0		0	Y
SM239	00078	00310	D002	177074051900	S01	09/10/1993	QTR	FL		O	24	17	693	404.02
7	0	583	1	1297	693	404		7		0	0		0	Y
SM239	00078	00310	D002	177074051900	S01	12/31/1993	QTR	FL		O	24	99	940	554.6
0	0	590	0	1275	940	555		0		0	0		0	Y
SM239	00078	00310	D002	177074051900	S01	06/16/1994	SEM	FL		O		14		
		472	0	1248	919	434		0		35.7				
SM239	00078	00310	D002	177074051900	S01	12/16/1994	SEM	FL		O		18		
		602	4.98	1188	1279	770		67		35.7				
SM239	00078	00310	D002	177074051900	S01	05/03/1995	COM	FL		O	2	30		
		523	0	1240	537	281		0		35.7				
SM239	00078	00310	D002	177074051900	S01	06/20/1995	SEM	FL		O		26		
		664	49.91	631	292	194		291		35.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	00078	00310	D002	177074051900	S01	12/30/1995	SEM	GL		O		32		
		982	85.01	286	227	223		1287		35.7				
SM239	00078	00310	D002	177074051900	S01	06/14/1996	SEM	GL		O		38		
		986	94.03	214	72	71		1134		35.7				
SM239	00078	00310	D003	177074053300	S01	03/19/1993	QTR	FL		O	24	14	890	542.01
0	0	609	0	1359	890	542		0		0	0		0	Y
SM239	00078	00310	D003	177074053300	S01	06/04/1993	QTR	FL		O	24	14	934	532.38
0	0	570	0	1325	934	532		0		0	0		0	Y
SM239	00078	00310	D003	177074053300	S01	09/12/1993	COM	FL		O	3	17	978	609
0	1500	623	0	1350	7824	4872		0		35.2	0	UNK	0	
SM239	00078	00310	D003	177074053300	S01	12/02/1993	QTR	FL		O	24	18	1084	615.71
0	0	568	0	1339	1084	616		0		0	0		0	N
SM239	00078	00310	D003	177074053300	S01	06/04/1994	SEM	FL		O		20		
		2348	82.03	450	158	371		721		35.2				
SM239	00078	00310	D003	177074053300	S01	12/17/1994	SEM	GL		O		48		
		2163	92.98	239	123	266		1628		35.2				
SM239	00078	00310	D003	177074053300	S01	06/04/1995	SEM	GL		O		45		
		1500	98.02	369	32	48		1582		35.2				
SM239	00078	00310	D004	177074051500	S01	05/19/1993	COM	FL		O	24	64	28	48
901	1180	1714	97	212	28	48		901		0	0	UNK	0	
SM239	00078	00310	D006	177074055400	S01	09/12/1993	QTR	FL		O	24	18	978	609.29
0	0	623	0	1350	978	609		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	00078	00310	D008	177074057800	S01	02/23/1993	COM	FL		O	4	23	254	230
653	0	906	72	519	1524	1380		3918		34.7	0	UNK	0	
SM239	00078	00310	D008	177074057800	S01	02/23/1993	POT	GL		O	4	23	42.3	38.3
108.8	0	906	72	519	254	230		653		34.7	.65		0	
SM239	00078	00310	D008	177074057800	S01	03/03/1993	QTR	GL		O	24	30	102	91.7
918	0	902	90	395	102	92		918	0		0		0	Y
SM239	00078	00310	D008	177074057800	S01	06/05/1993	QTR	GL		O	24	64	85	36.89
1331.67	0	435	94	205	85	37		1332	0		0		0	Y
SM239	00078	00310	D008	177074057800	S01	09/09/1993	QTR	GL		O	24	64	14	44.72
1386	0	3214	99	259	14	45		1386	0		0		0	Y
SM239	00078	00310	D008	177074057800	S01	12/01/1993	QTR	GL		O	24	99	19	57.78
1881	0	3053	99	164	19	58		1881	0		0		0	Y
SM239	00078	00310	D009	177074059700	S01	03/01/1993	QTR	FL		O	24	17	1003	579.73
450.62	0	578	31	995	1003	580		451	0		0		0	N
SM239	00078	00310	D009	177074059700	S01	06/04/1993	QTR	FL		O	24	17	752	447.44
752	0	594	50	841	752	447		752	0		0		0	N
SM239	00078	00310	D009	177074059700	S01	09/13/1993	COM	FL		O	24	10	470	287
836	1600	611	64	598	470	287		836	0		0	UNK	0	
SM239	00078	00310	D009	177074059700	S01	09/14/1993	QTR	FL		O	24	19	485	277.91
862.22	0	573	64	605	485	278		862	0		0		0	N
SM239	00078	00310	D009	177074059700	S01	12/01/1993	QTR	FL		O	24	99	326	313.94
1304	0	963	80	491	326	314		1304	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	00078	00310	D009	177074059700	S01	06/05/1994	SEM	GL		O		25		
		1021	90.01	347	143	146		1289		35.7				
SM239	00078	00310	D009	177074059700	S01	12/04/1994	SEM	FL		O		27		
		6143	99	160	7	43		725		35.7				
SM239	00078	00310	D010	177074060500	S01	03/26/1993	QTR	FL		O	24	21	182	6288.28
111.55	0	34549	38	3280	182	6288		112	0	0		0		N
SM239	00078	00310	D010	177074060500	S01	09/07/1993	QTR	FL		O	24	17	54	4483.3
1.1	0	83019	2	3150	54	4483		1	0	0		0		N
SM239	00078	00310	D010	177074060500	S01	06/10/1994	SEM	FL		O		17		
		11404	0	2793	319	3638		0		38.5				
SM239	00078	00310	D010	177074060500	S01	12/31/1994	SEM	FL		O		23		
		10024	3.9	2758	665	6666		27		38.5				
SM239	00078	00310	D010	177074060500	S01	12/01/1995	SEM	FL		O		30		
		10713	77.98	1667	662	7092		2345		38.5				
SM239	00078	00310	D010	177074060500	S01	06/20/1996	SEM	GL		O		164		
		1279	94.01	183	111	142		1743		38.5				
SM241	03407	00310	E001	177074060900	S02	06/24/1993	SEM	FL		G	24	0	138	12940
7	3480	93768	4.8	2395	138	12940		7	0	0		2314		Y
SM241	03407	00310	E001	177074060900	S02	12/17/1993	SEM	FL		G	24	0	152	14973
8	2769	98507	5	1892	152	14973		8	0	0		1787		Y
SM241	03407	00310	E001	177074060900	S02	06/16/1994	SEM	FL		G		38		
	2630	142616	5.49	1822	86	12265		5		49				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM241	03407	00310	E001	177074060900	S02	12/28/1994	SEM	FL		G		44		
	2163	166292	0	1538	65	10809	0	49						
SM241	03407	00310	E001	177074060900	S02	06/11/1995	SEM	FL		G		44		
	2016	170845	48.21	1409	58	9909	54	49						
SM241	03407	00310	E001	177074060900	S02	12/01/1995	SEM	FL		G		47		
	1601	588750	63.64	1301	12	7065	21	49						
SM241	03407	00310	E001	177074060900	S02	06/07/1996	SEM	FL		G		64		
	1601	593556	50	1304	9	5342	9	49						
SM241	03407	00310	E001	177074060900	S02	12/02/1996	SEM	FL		G		64		
	1611	270211	50	921	19	5134	19	49						
SM241	03407	00310	E001	177074060900	S02	05/09/1997	SEM	FL		G	24	64	0	0
0	1611	216182		772	22	4756	22	49	0			0		N
SM241	03407	00310	E001	177074060900	S02	06/06/1997	SEM	FL		G		64		
	1611	165700	50	739	30	4971	30	49						
SM241	03407	00310	E002	177074065600	D01	11/08/1993	COM	FL		G	4	10	6.2	721.5
6.3	1940	117000	50.4	1940	37	4329	38	52.5	0	SOLD		0		
SM241	03407	00310	E002	177074065600	D01	11/30/1993	POT	FL		G	6	18	18.5	1568.7
0	0	84797	0	2447	74	6275	0	52.5	.65			0		
SM241	03407	00310	E002	177074065600	D01	12/02/1993	SEM	FL		G	24	0	71	6024
0	2694	84845	0	2447	71	6024	0	0	0			1357		Y
SM241	03407	00310	E002	177074065600	D01	06/11/1994	SEM	FL		G		29		
	2694	155508	0	1900	63	9797	0	52.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	03407	00310	E002	177074065600	D01	12/18/1994	SEM	FL		G		44		
	2694	323472	47.06	1519	36	11645		32		52.5				
SM241	03407	00310	E002	177074065600	D01	06/12/1995	SEM	FL		G		44		
	2174	175855	47.01	1476	62	10903		55		52.5				
SM241	03407	00310	E002	177074065600	D01	12/11/1995	SEM	FL		G		48		
		307833	29.41	1308	24	7388		10		52.5				
SM241	03407	00310	E002	177074065600	D01	06/01/1996	SEM	FL		G		64		
	1868	1122000	50	1388	5	5610		5		52.5				
SM241	03407	00310	E002	177074065600	D01	12/05/1996	SEM	FL		G		64		
	1868	818333	50	1051	9	7365		9		52.5				
SM241	03407	00310	E002	177074065600	D01	05/08/1997	SEM	FL		G	24	64	0	0
0	1868	1082333		875	6	6494		10		52.5	0		0	N
SM241	03407	00310	E002	177074065600	D01	06/02/1997	SEM	FL		G		64		
	1868	399722	63.27	856	18	7195		31		52.5				
SM241	03407	00310	E002D	177074065600	D02	11/08/1993	COM	FL		O	4	10	35.8	52.5
0	0	1465	0	1080	215	315		0		34.8	0	SOLD	0	
SM241	03407	00310	E002D	177074065600	D02	11/25/1993	POT	FL		O	6	30	111.2	112.2
0	0	1009	0	1330	445	449		0		35.7	.65		0	
SM241	03407	00310	E002D	177074065600	D02	12/11/1993	QTR	FL		O	24	23	583	548.02
0	0	940	0	1249	583	548		0		0	0		0	Y
SM241	03407	00310	E002D	177074065600	D02	06/07/1994	SEM	FL		O		14		
		780	14.99	902	431	336		76		35.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM241	03407	00310	E002D	177074065600	D02	12/09/1994	SEM	FL		O		15		
		1125	42.99	399	248	279		187		35.7				
SM241	03407	00310	E002D	177074065600	D02	06/04/1995	SEM	FL		O		19		
		1139	44.91	246	238	271		194		35.7				
SM241	03407	00310	E002D	177074065600	D02	12/11/1995	SEM	FL		O		23		
		2834	54.9	247	175	496		213		35.7				
SM241	03407	00310	E002D	177074065600	D02	06/14/1996	SEM	FL		O		64		
		7821	49.8	183	123	962		122		35.7				
SM241	03407	00310	E002D	177074065600	D02	12/28/1996	SEM	FL		O		64		
		8794	49.74	175	97	853		96		35.7				
SM241	03407	00310	E002D	177074065600	D02	01/02/1997	SEM	FL			24	64	94	844
94	0			185						35.7	0		0	N
SM241	03407	00310	E002D	177074065600	D02	04/21/1997	SEM	FL		O	24	64	0	0
0	0	9840		173	75	738		75		35.7	0		0	N
SM241	03407	00310	E002D	177074065600	D02	05/11/1997	SEM	FL		O	24	64	0	0
0	0	12900		177	60	774		90		35.7	0		0	N
SM241	03407	00310	E002D	177074065600	D02	06/23/1997	SEM	FL		O		64		
		23618	60	170	34	803		51		35.7				
SM241	03407	00310	E002D	177074065600	D02	12/06/1997	SEM	FL		O		64		
		24308	60	154	26	632		39		35.7				
LP000	00078	00310	LP001	177074021900	S01	10/09/1993	COM	FL		G	24	12	0	126
330	0	9999999	100	940	0	126		330	0		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI047	02970	00317	011E	177094060000	S03	06/10/1993	SEM	FL		G	24	0	27	2213
45	3100	81963	62.5	2200	27	2213		45	0	0			1200	Y
EI047	02970	00317	011E	177094060000	S03	12/08/1993	SEM	FL		G	24	0	27	3602
144	3100	133407	84.2	2050	27	3602		144	0	0			1200	Y
EI047	02970	00317	011E	177094060000	S03	05/12/1994	SEM	FL		G	24	20	21	2843
208	1900	135381	90.8	1800	21	2843		208	48.8	0			840	N
EI047	02970	00317	011E	177094060000	S03	11/01/1994	SEM	FL		G		24		
	2550	101069	94.25	1460	29	2931		475	50.9					
EI047	02970	00317	011E	177094060000	S03	05/22/1995	SEM	FL		G		24		
	2500	110786	97.38	1200	14	1551		520	51.7					
EI047	02970	00317	011E	177094060000	S03	11/26/1995	SEM	FL		G		24		
	2700	83727	97.57	1175	11	921		442	51.3					
EI047	02970	00317	011E	177094060000	S03	06/17/1996	SEM	FL		G		24		
	2500	82833	94.85	1150	12	994		221	51.4					
EI047	02970	00317	011E	177094060000	S03	11/12/1996	SEM	FL		G		24		
	2100	79667	92.91	1050	9	717		118	50.7					
EI047	02970	00317	012A	177094087700	S01	06/15/1993	SEM	FL		G	24	0	58	9805
6	3200	169052	9.4	2240	58	9805		6	0	0			1200	Y
EI047	02970	00317	012A	177094087700	S01	12/23/1993	SEM	FL		G	24	0	0	7486
206	3200	9999999	100	1670	0	7486		206	0	0			1200	Y
EI047	02970	00317	012A	177094087700	S01	05/16/1994	SEM	FL		G	24	30	36	8400
0	2750	233333	0	1600	36	8400		0	50.7	0			840	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI047	02970	00317	012A	177094087700	S01	11/15/1994	SEM	FL		G		34		
	1700	231296	10	1400	27	6245		3		51.5				
EI047	02970	00317	012A	177094087700	S01	05/21/1995	SEM	FL		G		16		
	1800	663000	98.9	1040	1	663		90		56.3				
SS032	01284	00333	011	177114093000	S01	03/15/1993	POT	FL		G	6	14	11	338
123	0	30727	91.8	2950	44	1352		492		46.7	.6		0	
SS032	01284	00333	011	177114093000	S01	06/13/1993	SEM	FL		G	24	0	42	1115
478	4000	26548	91.9	2850	42	1115		478		0	0		1195	Y
SS032	01284	00333	011	177114093000	S01	12/03/1993	SEM	FL		G	24	0	39	1056
488	0	27077	92.6	2750	39	1056		488		0	0		1100	Y
SS032	01284	00333	011	177114093000	S01	06/05/1994	SEM	FL		G		16		
	4000	22273	92.4	2600	55	1225		669		46.7				
SS032	01284	00333	011	177114093000	S01	01/14/1995	SEM	FL		G		16		
	4000	19567	93.72	2500	60	1174		896		46.7				
SS032	01284	00333	011	177114093000	S01	07/08/1995	SEM	FL		G		16		
	4000	34000	95.45	2800	30	1020		629		46.7				
SS032	01284	00333	011	177114093000	S01	11/23/1996	SEM	FL	0	G	12	19	0	0
0	1800	21684	98	1260	19	412		929		45.3	0		0	N
SS032	01284	00333	013	177114109400	D01	03/25/1993	POT	FL		G	9.8	12	33	569
5	0	17296	13.2	2450	81	1401		12		55.7	.6		0	
SS032	01284	00333	013	177114109400	D01	06/12/1993	SEM	FL		G	24	0	60	1524
15	3800	25400	20	1900	60	1524		15		0	0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS032	01284	00333	013	177114109400	D01	12/04/1993	SEM	FL		G	24	0	72	474
18	0	6583	20	1250	72	474		18	0		0		0	Y
SS032	01284	00333	013	177114109400	D01	06/06/1994	SEM	FL		G		14		
	3800	7440	29.25	1220	75	558		31	55.7					
SS032	01284	00333	013	177114109400	D01	01/09/1995	SEM	FL		G		14		
	2500	21556	90.06	800	18	388		163	55					
SS032	01284	00333	013A	177114109400	D03	06/07/1995	SEM	FL		G		14		
	3800	66784	5.56	3190	51	3406		3	48.8					
SS032	01284	00333	013B	177114109400	D04	03/16/1997	SEM	FL	0	G	8	21	0	0
0	4300	64931	95	1575	29	1883		549	49.8		0		0	N
SS032	01284	00333	013D	177114109400	D02	03/27/1993	POT	FL		G	12	20	57	3535
24	0	62018	29.6	3600	114	7070		48	52.8	.6			0	
SS032	01284	00333	013D	177114109400	D02	06/15/1993	SEM	FL		G	24	0	99	6991
43	0	70616	30.3	3600	99	6991		43	0		0		1230	Y
SS032	01284	00333	013D	177114109400	D02	12/06/1993	SEM	FL		G	24	0	159	5452
133	0	34289	45.5	3200	159	5452		133	0		0		1100	Y
SS032	01284	00333	013D	177114109400	D02	06/09/1994	SEM	FL		G		20		
	3920	37240	89.95	2500	75	2793		671	50.3					
SS032	01284	00333	013D	177114109400	D02	07/01/1995	SEM	FL		G		21		
	3300	58478	97.47	1750	23	1345		887	50.3					
SS032	01284	00333	013D	177114109400	D02	08/10/1997	SEM	FL	0	G	4	23	0	0
0	3800	70467	97	1900	30	2114		960	49.8		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS032	01284	00333	014A	177114111900	D03	03/20/1997	SEM	FL	0	G	4	18	0	0
0	2150	9999999	100	800	0	817		368		0	0		0	N
SS032	01284	00333	014A	177114111900	D03	08/15/1997	SEM	FL	0	G	22	18	0	0
0	2150	76200	98.1	850	10	762		494		23.7	0		0	N
SS032	01284	00333	014D	177114111900	D02	06/14/1994	SEM	FL		G		15		
	3950	50788	0	1300	80	4063		0		49.7				
SS032	01284	00333	014D	177114111900	D02	01/20/1995	SEM	FL		G		22		
	2800	75643	3.45	1600	56	4236		2		49.9				
SS032	01284	00333	014D	177114111900	D02	07/09/1995	SEM	FL		G		17		
	2950	92939	71.05	1145	33	3067		81		50.1				
SS032	01284	00333	014D	177114111900	D02	11/28/1996	SEM	FL	0	G	6	24	0	0
0	1850	76892	80	920	37	2845		147		49.9	0		0	N
SS032	01284	00333	014D	177114111900	D02	08/14/1997	SEM	FL	0	G	18	24	0	0
0	2025	69524	88.1	500	21	1460		157		23.7	0		0	N
SS032	01284	00333	A001A	177114113000	S02	12/06/1996	SEM	FL	0	G	24	19	0	0
0	4300	102500	99	2100	10	1025		994		42.5	0		0	N
SS032	01284	00333	A001A	177114113000	S02	03/21/1997	SEM	FL	0	G	24	19	0	0
0	4300	66833	98.8	2050	12	802		980		42.5	0		0	N
SS032	01284	00333	A001B	177114113000	S03	08/13/1997	SEM	FL	0	G	24	14	0	0
0	4100	51800	98.5	1550	5	259		326		23.7	0		0	N
SS032	01284	00334	010	177114114200	S01	11/24/1996	SEM	FL	0	G	6	20	0	0
0	3725	108319	90	2740	47	5091		425		41	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS032	01284	00334	010A	177114114200	S02	08/08/1997	SEM	FL	0	G	7	26	0	0
0	5500	28185	2.8	2700	405	11415		12	23.7	0		0	N	
SS032	01284	00335	001	177110040600	S01	04/12/1993	QTR	GL		O	24	64	20	0
60	0	0	75	140	20	0		60	0	0		0	N	
SS032	01284	00335	001	177110040600	S01	06/06/1993	QTR	GL		O	24	64	17	0
51	0	0	75	160	17	0		51	0	0		0	N	
SS032	01284	00335	001	177110040600	S01	07/04/1993	POT	GL		O	24	64	16	0
49	0	0	75.4	120	16	0		49	19.6	.6		0		
SS032	01284	00335	001	177110040600	S01	12/01/1993	QTR	GL		O	24	64	18	0
57	0	0	76	160	18	0		57	0	0		0	Y	
SS032	01284	00335	001	177110040600	S01	05/05/1994	SEM	GL		O		64		
		59	75	160	17	1		51	19.6					
SS032	01284	00335	019	177114084200	S01	03/14/1993	QTR	GL		O	24	32	54	0
1026	0	0	95	305	54	0		1026	0	0		0	N	
SS032	01284	00335	019	177114084200	S01	06/01/1993	POT	GL		O	18	26	23	0
430	0	0	94.9	350	31	0		573	23.7	.6		0		
SS032	01284	00335	019	177114084200	S01	06/01/1993	QTR	GL		O	24	26	30	0
570	0	0	95	350	30	0		570	0	0		0	Y	
SS032	01284	00335	019	177114084200	S01	12/02/1993	QTR	GL		O	24	26	21	39
399	0	1857	95	410	21	39		399	0	0		0	Y	
SS032	01284	00335	019	177114084200	S01	05/22/1994	SEM	GL		O		26		
		29333	95.02	260	12	352		229	23.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS032	01284	00335	019	177114084200	S01	01/12/1995	SEM	GL		O		26		
		0	95.77	420	11	0		249		23.7				
SS032	01284	00335	019	177114084200	S01	07/06/1995	SEM	GL		O		26		
		0	93.08	200	34	0		457		23.7				
SS032	01284	00335	019	177114084200	S01	11/24/1996	SEM	GL	0	O	6	26	0	0
0	614	43375	96	240	8	347		190		23.7	0		0	N
SS032	01284	00335	019	177114084200	S01	03/17/1997	SEM	GL	0	O	6	26	0	0
0	614	3333	97.5	180	6	20		220		23.7	0		0	N
SS032	01284	00335	019	177114084200	S01	08/17/1997	SEM	GL	0	O	22	26	0	0
0	470	18737	89.7	200	19	356		162		23.7	0		0	N
SS032	01284	00335	020	177114092700	S01	04/09/1993	QTR	GL		O	24	64	8	0
.99	0	0	11	115	8	0		1		0	0		0	N
SS032	01284	00335	020	177114092700	S01	06/03/1993	QTR	GL		O	24	64	7	145
1.05	0	20714	13	90	7	145		1		0	0		0	N
SS032	01284	00335	020	177114092700	S01	07/11/1993	POT	GL		O	24	64	7	322
1	0	46000	12.5	100	7	322		1		31.3	.6		0	
SS032	01284	00335	020	177114092700	S01	12/12/1993	QTR	GL		O	24	64	9	325
1.98	0	36111	18	80	9	325		2		0	0		0	Y
SS032	01284	00335	020	177114092700	S01	05/16/1994	SEM	GL		O		64		
		38444	18.18	120	9	346		2		32.8				
SS032	01284	00335	020	177114092700	S01	01/13/1995	SEM	GL		O		64		
		0	11.11	80	8	0		1		32.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS032	01284	00335	020	177114092700	S01	07/07/1995	SEM	GL		O		64		
		43	14.81	90	23	1		4		52.8				
SS032	01284	00335	020	177114092700	S01	11/25/1996	SEM	GL	0	O	24	64	0	0
0	0	31625	11.1	80	8	253		1		32.8	0		0	N
SS032	01284	00335	020	177114092700	S01	08/18/1997	SEM	GL	0	O	9	64	0	0
0	0	26182	15	90	11	288		2		42.5	0		0	N
SS032	01284	00335	E001	177114022300	S01	04/08/1993	QTR	FL		O	24	30	80	184
720	0	2300	90	200	80	184		720		0	0		0	N
SS032	01284	00335	E001	177114022300	S01	06/04/1993	QTR	FL		O	24	30	77	150
693	0	1948	90	220	77	150		693		0	0		0	N
SS032	01284	00335	E001	177114022300	S01	07/12/1993	POT	FL		O	24	30	75	152
647	0	2027	89.6	220	75	152		647		29.5	.6		0	
SS032	01284	00335	E001	177114022300	S01	12/09/1993	QTR	FL		O	24	30	67	80
603	0	1194	90	220	67	80		603		0	0		0	Y
SS032	01284	00335	E001	177114022300	S01	06/03/1994	SEM	FL		O		30		
		2153	89.95	260	59	127		528		29.5				
SS032	01284	00335	E001	177114022300	S01	01/22/1995	SEM	FL		O		30		
		2660	90.02	340	47	125		424		39.5				
SS032	01284	00335	E001	177114022300	S01	08/02/1997	SEM	FL	0	O	12	12	0	0
0	1230	609	4.2	740	294	179		13		29.5	0		0	N
SS032	01284	00336	007D	177114031701	S02	03/19/1993	QTR	FL		O	24	30	586	467.04
879	0	797	60	420	586	467		879		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS032	01284	00336	007D	177114031701	S02	06/25/1993	QTR	FL		O	24	30	655	888.18
982.5	0	1356	60	780	655	888		983	0	0		0		N
SS032	01284	00336	007D	177114031701	S02	07/02/1993	POT	FL		O	24	30	640	943
961	0	1473	60	825	640	943		961	33.7	.6		0		
SS032	01284	00336	007D	177114031701	S02	12/03/1993	QTR	FL		O	24	30	497	1033.26
964.76	0	2078	66	800	497	1033		965	0	0		0		Y
SS032	01284	00336	007D	177114031701	S02	06/02/1994	SEM	FL		O		30		
	120	3593	69.3		432	1552		975	31.8					
SS032	01284	00336	007D	177114031701	S02	07/02/1996	SEM	FL		O		64		
		746	82.03	160	244	182		1114	33.7					
SS032	01284	00336	007D	177114031701	S02	12/12/1996	SEM	GL	0	O	12	64	0	0
0	2250	1755	74	150	318	558		906	32.2	0		0		N
SS032	01284	00336	007D	177114031701	S02	08/16/1997	SEM	GL	0	O	24	64	0	0
0	2250	1726	70	160	336	580		784	32.1	0		0		N
VR039	00003	00341	L002	177054077200	S01	05/30/1993	SEM	FL		G	24	0	4	1724
0	370	431000	0	320	4	1724		0	0	0		220		Y
VR039	00003	00341	L002	177054077200	S01	12/31/1993	SEM	FL		G	24	0	7	1376
0	350	196571	0	310	7	1376		0	0	0		250		Y
VR039	00003	00341	L002	177054077200	S01	05/24/1994	SEM	FL		G		99		
	350	9999999	0	255	0	1844		0						
VR039	00003	00341	L002	177054077200	S01	12/04/1994	SEM	FL		G		64		
	400	9999999	0	240	0	1506		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR039	00003	00341	L002	177054077200	S01	06/16/1995	SEM	FL		G		64		
	1000	9999999	0	240	0	1272	0							
VR039	00003	00341	L002	177054077200	S01	12/01/1995	SEM	FL		G		64		
	240	527333	66.67	205	3	1582	6		52					
VR039	00003	00341	L002	177054077200	S01	05/05/1996	SEM	FL		G		64		
	290	499000	0	260	3	1497	0		52					
VR039	00003	00341	L002	177054077200	S01	05/18/1997	SEM	FL		G		64		
	360	1246000	75	235	1	1246	3		52.4					
SS028	01284	00346	030B	177110065400	S03	06/05/1994	SEM	FL		G		13		
	4600	25416	3.26	1650	178	4524	6		55.9					
SS028	01284	00346	030B	177110065400	S03	01/27/1995	SEM	FL		G		13		
	4600	76518	6.67	1100	56	4285	4		55.9					
SS028	01284	00346	030B	177110065400	S03	07/02/1995	SEM	FL		G		15		
	4500	37594	8.28	1000	133	5000	12		52.8					
SS028	01284	00346	030B	177110065400	S03	12/03/1996	SEM	FL	0	G	6	15	0	0
0	4500	42963	91.2	1250	54	2320	559		38.8	0			0	N
SS028	01284	00346	030B	177110065400	S03	04/04/1997	SEM	FL	0	G	15	15	0	0
0	3250	30823	91.2	1210	62	1911	643		38.8	0			0	N
SS028	01284	00346	030B	177110065400	S03	08/03/1997	SEM	FL	0	G	24	15	0	0
0	3250	25742	91.2	1210	66	1699	682		38.8	0			0	N
SS028	01284	00346	034E	177114044100	D06	06/07/1994	SEM	FL		G		10		
	3700	266778	0	1650	9	2401	0		49.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS028	01284	00346	034E	177114044100	D06	02/15/1995	SEM	FL		G		10		
	3650	389667	0	1700	6	2338		0		47.7				
SS028	01284	00346	034E	177114044100	D06	07/03/1995	SEM	FL		G		13		
	3500	91842	91.28	2750	19	1745		199		49.5				
SS028	01284	00346	034E	177114044100	D06	11/18/1996	SEM	FL	0	G	4	14	0	0
0	2100	9999999	100	1050	0	321		280	0		0		0	N
SS028	01284	00346	034E	177114044100	D06	04/04/1997	SEM	FL	0	G	4	14	0	0
0	3225	9999999	100	1350	0	251		455	0		0		0	N
SS028	01284	00346	034E	177114044100	D06	09/12/1997	SEM	FL	0	G	24	14	0	0
0	200	44800	99	1050	5	224		490	50		0		0	N
SS028	01284	00346	034F	177114044100	D07	06/09/1994	SEM	FL		G		10		
	3600	309375	0	1075	8	2475		0		49.8				
SS028	01284	00346	034F	177114044100	D07	01/31/1995	SEM	FL		G		10		
	3650	357667	0	1050	6	2146		0		49.9				
SS028	01284	00346	034F	177114044100	D07	07/02/1995	SEM	FL		G		10		
	3400	65267	91.43	2750	15	979		160		48.9				
SS028	01284	00346	034F	177114044100	D07	11/18/1996	SEM	FL	0	G	4	10	0	0
0	3100	29182	95	800	11	321		217		48.8	0		0	N
SS028	01284	00346	034F	177114044100	D07	04/04/1997	SEM	FL	0	G	4	10	0	0
0	3100	13462	94.8	1240	13	175		230		48.8	0		0	N
SS028	01284	00346	038G	177114047000	D08	06/25/1993	SEM	FL		G	24	0	328	954
141	2425	2909	30.1	2100	328	954		141	0		0		910	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS028	01284	00346	038G	177114047000	D08	12/09/1993	SEM	FL		G	24	0	53	490
556	2000	9245	91.3	1200	53	490		556	0	0			900	Y
SS015	01284	00347	006D	177114110903	D02	10/16/1993	COM	FL		O	4	12	89	45
0	0	506	0	1850	534	270		0	39.3	0		SOLD	0	
SS015	01284	00347	006D	177114110903	D02	05/21/1994	SEM	FL		O		13		
	2050	415	10.02	1650	1122	466		125	38					
SS015	01284	00347	006D	177114110903	D02	01/27/1995	SEM	FL		O		13		
	2050	249	13	1500	863	215		129	39.3					
SS015	01284	00347	006D	177114110903	D02	07/02/1995	SEM	FL		O		10		
		461	21.97	1550	373	172		105	39.3					
SS015	01284	00347	006D	177114110903	D02	11/21/1996	SEM	FL		O		14		
		346	29.98		341	118		146	39.3					
SS015	01284	00347	006D	177114110903	D02	04/04/1997	SEM	FL	0	O	8.5	16	0	0
0	2000	210	53.5	1150	381	80		438	39.3	0			0	N
SS015	01284	00347	006D	177114110903	D02	08/11/1997	SEM	FL	0	O	24	18	0	0
0	2000	198	53.5	980	460	91		529	39.3	0			0	N
SP027	03368	00352	028	177210053900	S03	01/22/1995	SEM	FL		G		30		
		2660	90.02	340	47	125		424	39.5					
SP027	03368	00353	041	177210034700	S02	02/26/1993	QTR	GL		O	24	64		
	0	2316	95.7	160	19	44		418	0	0			0	Y
SP027	03368	00353	041	177210034700	S02	05/17/1993	QTR	GL		O	24	64		
	0	3250	96.3	170	16	52		422	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	041	177210034700	S02	06/29/1993	QTR	GL		O	24	64		
	0	2250	95.7	180	16	36		354	0	0		0	Y	
SP027	03368	00353	041	177210034700	S02	09/05/1993	QTR	FL		O	24	64	19	36.99
361	0	1947	95	150	19	37		361	0	0		0	Y	
SP027	03368	00353	041	177210034700	S02	05/18/1994	SEM	GL		O	24	64	18	27
406	0	1500	95.8	190	18	27		406	25.5	0		0	N	
SP027	03368	00353	041	177210034700	S02	11/24/1994	SEM	GL		O		64		
		1833	93.44	150	12	22		171	25					
SP027	03368	00353	041	177210034700	S02	05/27/1995	SEM	GL		O		150		
		8000	97.27		3	24		107	25.5					
SP027	03368	00353	042	177210034800	S01	09/18/1993	POT	FL		O	24	64	28	21
558	0	750	95.2	180	28	21		558	28.3	.618		0		
SP027	03368	00353	042	177210034800	S01	05/11/1994	SEM	GL		O	24	64	23	45
619	0	1957	96.4	210	23	45		619	28.3	0		0	N	
SP027	03368	00353	042	177210034800	S01	11/29/1994	SEM	GL		O		64		
		1261	95.43	180	23	29		480	28.3					
SP027	03368	00353	042	177210034800	S01	06/16/1995	SEM	GL		O		64		
		2355	94.62	180	31	73		545	32.4					
SP027	03368	00353	042	177210034800	S01	12/05/1995	SEM	GL		O		64		
		4429	96.37	150	21	93		557	28.3					
SP027	03368	00353	042	177210034800	S01	06/14/1996	SEM	GL		O		64		
		1650	96.47	180	20	33		546	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	042	177210034800	S01	12/15/1996	SEM	GL		O		64		
	1000	91.96	170	50	50		572		28.3					
SP027	03368	00353	042	177210034800	S01	06/16/1997	SEM	GL		O		64		
	1280	2444	96.91	180	18	44		564		28				
SP027	03368	00353	042	177210034800	S01	12/13/1997	SEM	GL		O		64		
	1280	3444	96.95	180	18	62		572		28				
SP027	03368	00353	046	177210035200	S04	12/02/1994	SEM	FL		O		26		
	800	29882	5.56	280	34	1016		2		49.9				
SP027	03368	00353	046	177210035200	S04	01/29/1995	SEM	FL		O		64		
	800	23407	6.9	150	27	632		2		49.9				
SP027	03368	00353	051	177210035700	S01	06/22/1996	SEM	GL				64		
		2400	90.57	130	20	48		192		25.9				
SP027	03368	00353	055	177210036100	S05	02/24/1993	QTR	GL		O	24	64		
	0	6136	96.2	180	22	135		552	0		0		0	Y
SP027	03368	00353	055	177210036100	S05	05/10/1993	QTR	GL		O	24	64		
	0	304	96.3	180	23	7		605	0		0		0	Y
SP027	03368	00353	055	177210036100	S05	09/14/1993	QTR	FL		O	24	64	15	27
6.13	0	1800	29	230	15	27		6	0		0		0	Y
SP027	03368	00353	055	177210036100	S05	04/25/1994	SEM	GL		O	24	64	9	32
63	0	3556	87.5	180	9	32		63		29.3	0		0	N
SP027	03368	00353	056	177210036200	S02	05/13/1993	QTR	GL		O	24	64	31	54.99
7.99	0	1774	20.5	140	31	55		8	0		0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	056	177210036200	S02	09/12/1993	POT	FL		O	24	64	23	16
9	0	696	28.1	140	23	16		9		32.4	.618		0	
SP027	03368	00353	056	177210036200	S02	04/26/1994	SEM	GL		O	24	64	16	14
3	0	875	15.8	180	16	14		3		32.4	0		0	N
SP027	03368	00353	056	177210036200	S02	12/02/1994	SEM	GL		O		64		
		636	8.33	150	22	14		2		32.4				
SP027	03368	00353	056	177210036200	S02	06/16/1995	SEM	GL		O		64		
		3091	15.38	150	22	68		4		32.4				
SP027	03368	00353	056	177210036200	S02	12/07/1995	SEM	GL		O		64		
		1938	55.56	130	16	31		20		30.9				
SP027	03368	00353	056	177210036200	S02	06/15/1996	SEM	GL		O		64		
		600	18.92	130	30	18		7		30.9				
SP027	03368	00353	056	177210036200	S02	12/29/1996	SEM	GL		O		64		
		2313	27.27	120	16	37		6		30.9				
SP027	03368	00353	056	177210036200	S02	06/06/1997	SEM	GL		O		64		
	770	4300	35.48	120	20	86		11		31				
SP027	03368	00353	056	177210036200	S02	12/27/1997	SEM	GL		O		64		
	770	3600	41.18	130	20	72		14		31				
SP027	03368	00353	057	177210036300	S03	01/25/1993	POT	GL		O	19	64	31	17
143	0	538	82.2	150	39	21		181		37.2	.6		0	
SP027	03368	00353	057	177210036300	S03	05/31/1993	QTR	GL		O	24	64	33	27.98
155.57	0	848	82.5	140	33	28		156		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	057	177210036300	S03	09/13/1993	QTR	FL		O	24	64	35	29.99
159.44	0	857	82	300	35	30		159	0	0			0	Y
SP027	03368	00353	057	177210036300	S03	04/21/1994	SEM	GL		O	24	64	19	37
103	0	1947	84.4	210	19	37		103	37.2	0			0	N
SP027	03368	00353	057	177210036300	S03	11/22/1994	SEM	GL		O		64		
		3167	83.89	150	24	76		125	37.2					
SP027	03368	00353	057	177210036300	S03	06/14/1995	SEM	GL		O		64		
		2690	83.04	120	29	78		142	37.2					
SP027	03368	00353	057	177210036300	S03	12/08/1995	SEM	GL		O		64		
		5818	88.42	130	11	64		84	32.6					
SP027	03368	00353	057	177210036300	S03	06/16/1996	SEM	GL		O		64		
		10111	87.32	155	9	91		62	32.6					
SP027	03368	00353	057	177210036300	S03	12/20/1996	SEM	GL		O		64		
		7500	83.67	130	16	120		82	32.6					
SP027	03368	00353	057	177210036300	S03	06/26/1997	SEM	GL		O		64		
	1110	7733	84.21	170	15	116		80	33					
SP027	03368	00353	057	177210036300	S03	11/23/1997	SEM	GL		O		64		
	1110	10714	88.33	120	14	150		106	33					
SP027	02421	00353	065	177210037100	S03	07/28/1994	POT	GL		O	17	20		
		3235	90.02	690	51	165		460	26.5	.605				Y
SP027	02421	00353	065	177210037100	S03	11/25/1994	SEM	GL		O		34		
		884	92.42	340	69	61		841	26.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00353	065	177210037100	S03	06/14/1995	SEM	GL		O		64		
		2690	83.04	120	29	78		142	37.2					
SP027	02421	00353	065	177210037100	S03	11/23/1995	SEM	GL		O		64		
		1800	96.35	180	40	72		1055	26.5					
SP027	02421	00353	065	177210037100	S03	06/11/1996	SEM	GL		O		64		
		2389	96.76	240	36	86		1075	26.5					
SP027	02421	00353	065	177210037100	S03	12/22/1996	SEM	GL		O		64		
		2500	96.92	210	30	75		943	26.5					
SP027	02421	00353	065	177210037100	S03	06/07/1997	SEM	GL		O		64		
	1380	3143	97.04	230	28	88		918	27					
SP027	02421	00353	065	177210037100	S03	12/06/1997	SEM	GL		O		64		
	1380	2000	97.01	230	29	58		940	27					
SP027	03368	00353	068	177210037400	S03	03/27/1993	QTR	GL		O	24	64		
	0	1500	96.4	150	12	18		321	0	0		0		Y
SP027	03368	00353	068	177210037400	S03	05/15/1993	QTR	GL		O	24	64		
	0	308	94.6	180	13	4		227	0	0		0		Y
SP027	03368	00353	109	177210041500	S04	01/31/1993	POT	GL		O	18	64	23	63
114	0	2710	83.2	150	31	84		152	19.6	.6		0		
SP027	03368	00353	109	177210041500	S04	05/07/1993	QTR	GL		O	24	74		
	0	3875	81.7	220	40	155		179	0	0		0		Y
SP027	03368	00353	109	177210041500	S04	09/19/1993	QTR	FL		O	24	74	28	119
88.67	0	4250	76	170	28	119		89	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	109	177210041500	S04	04/10/1994	SEM	GL		O	24	74	16	78
58	0	4875	78.4	330	16	78		58		19.6	0		0	N
SP027	03368	00353	109	177210041500	S04	11/16/1994	SEM	GL		O		64		
		1667	78.79	150	21	35		78		19.6				
SP027	03368	00353	109	177210041500	S04	06/25/1995	SEM	GL		O		64		
		905	87.5	150	21	19		147		19.6				
SP027	03368	00353	109	177210041500	S04	11/14/1995	SEM	GL		O		64		
		3118	85.59	210	17	53		101		19.6				
SP027	03368	00353	109	177210041500	S04	06/18/1996	SEM	GL		O		64		
		3565	86.78	150	23	82		151		19.6				
SP027	03368	00353	109	177210041500	S04	12/21/1996	SEM	GL		O		64		
		3571	82.05	360	21	75		96		19.6				
SP027	03368	00353	109	177210041500	S04	06/04/1997	SEM	GL		O		64		
	1240	5731	88.39	260	26	149		198		20				
SP027	03368	00353	109	177210041500	S04	12/12/1997	SEM	GL		O		64		
	1240	9071	88.14	150	14	127		104		20				
SP027	03368	00353	116D	177210042200	D03	03/26/1993	QTR	GL		O	24	64	41	123
732.58	0	3000	94.7	140	41	123		733		0	0		0	N
SP027	03368	00353	116D	177210042200	D03	09/11/1993	POT	FL		O	24	16	26	128
535	0	4923	95.4	200	26	128		535		32.1	.618		0	
SP027	03368	00353	116D	177210042200	D03	04/16/1994	SEM	GL		O	24	64	17	214
457	0	12588	96.4	270	17	214		457		32.1	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	116D	177210042200	D03	11/20/1994	SEM	GL		O		64		
		7636	93.84	260	22	168		335	32.1					
SP027	03368	00353	116D	177210042200	D03	06/15/1995	SEM	GL		O		64		
		5267	94.55	270	15	79		260	32.1					
SP027	03368	00353	116D	177210042200	D03	12/04/1995	SEM	GL		O		64		
		9462	94.3	340	13	123		215	31.1					
SP027	03368	00353	116D	177210042200	D03	06/19/1996	SEM	GL		O		64		
		1577	92.68	245	26	41		329	31.1					
SP027	03368	00353	116D	177210042200	D03	12/07/1996	SEM	GL		O		64		
		5385	93.63	210	13	70		191	31.1					
SP027	03368	00353	116D	177210042200	D03	06/05/1997	SEM	GL		O		64		
	1250	3412	92.27	200	17	58		203	31					
SP027	03368	00353	116D	177210042200	D03	12/07/1997	SEM	GL		O		64		
	1250	5923	92.74	300	13	77		166	31					
SP027	03368	00353	129	177210077300	D01	03/28/1993	QTR	GL		O	24	64		
	0	2714	89.6	180	70	190		605	0	0			0	Y
SP027	03368	00353	129	177210077300	D01	06/27/1993	QTR	GL		O	24	64		
	0	3434	92.2	180	53	182		627	0	0			0	Y
SP027	03368	00353	129	177210077300	D01	09/16/1993	QTR	FL		O	24	64	53	119.99
388.67	0	2264	88	140	53	120		389	0	0			0	Y
SP027	03368	00353	129	177210077300	D01	05/16/1994	SEM	GL		O	24	72	50	141
845	0	2820	94.4	190	50	141		845	23	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	129	177210077300	D01	11/19/1994	SEM	GL		0		72		
		1021	94.44	190	47	48		799	23					
SP027	03368	00353	129	177210077300	D01	06/25/1995	SEM	GL		0		72		
		2442	95.41	150	43	105		893	23					
SP027	03368	00353	129	177210077300	D01	12/08/1995	SEM	GL		0		72		
		28000	95.88	240	35	980		815	23					
SP027	03368	00353	129	177210077300	D01	06/18/1996	SEM	GL		0		72		
		2400	96.51	165	25	60		692	23					
SP027	03368	00353	129	177210077300	D01	12/13/1996	SEM	GL		0		72		
		8947	97.09	150	19	170		634	23					
SP027	03368	00353	129	177210077300	D01	06/14/1997	SEM	GL		0		72		
	1175	10400	96.95	150	25	260		795	23					
SP027	03368	00353	129	177210077300	D01	11/24/1997	SEM	GL		0		72		
	1175	7909	96.99	150	22	174		710	23					
SP027	02421	00353	131	177210078601	D01	07/28/1995	POT	GL		0	16	46		
		1155	71.88	130	97	112		248	27.6	.605				
SP027	02421	00353	131	177210078601	D01	11/06/1995	SEM	GL		0		64		
		1288	83.98	180	66	85		346	27.6					
SP027	02421	00353	131	177210078601	D01	05/26/1996	SEM	GL		0		64		
		1615	88.18	140	52	84		388	27.6					
SP027	02421	00353	131	177210078601	D01	11/22/1996	SEM	GL		0		72		
		603	91.46	140	78	47		835	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00353	131	177210078601	D01	06/09/1997	SEM	GL		O		64		
	1240	5741	91.89	200	27	155		306		28				
SP027	02421	00353	131	177210078601	D01	11/21/1997	SEM	GL		O		64		
	1240	2824	91.83	240	34	96		382		28				
SP027	02421	00353	131D	177210078601	D02	07/17/1995	POT	GL		O	7	72		
		390	34.98	140	513	200		276		27.6	.605			N
SP027	02421	00353	131D	177210078601	D02	12/07/1995	SEM	GL		O		72		
		336	81.95	140	122	41		554		29.7				
SP027	02421	00353	131D	177210078601	D02	06/20/1996	SEM	GL		O		72		
		910	87.46	140	78	71		544		27.6				
SP027	02421	00353	131D	177210078601	D02	12/29/1996	SEM	GL		O		64		
		3103	91.81	120	29	90		325		27.6				
SP027	02421	00353	131D	177210078601	D02	05/26/1997	SEM	GL		O		72		
	1250	848	92.02	320	66	56		761		28				
SP027	02421	00353	131D	177210078601	D02	12/13/1997	SEM	GL		O		72		
	1250	1206	91.72	150	63	76		698		28				
SP027	02421	00353	166	177210035401	S03	01/03/1993	QTR	GL		O	24	64		
	0	1061	95.2	160	33	35		658	0	0			0	Y
SP027	02421	00353	166	177210035401	S03	03/14/1993	QTR	GL		O	24	64		
	0	523	93.9	170	44	23		673	0	0			0	Y
SP027	02421	00353	166	177210035401	S03	06/26/1993	QTR	GL		O	24	64		
	0	1344	95	180	32	43		604	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00353	166	177210035401	S03	09/19/1993	QTR	FL		O	24	64	30	73.98
720	0	2467	96	180	30	74		720	0	0			0	Y
SP027	02421	00353	166	177210035401	S03	04/21/1994	SEM	GL		O	24	64	29	33
854	0	1138	96.7	170	29	33		854	28	0			0	N
SP027	02421	00353	166	177210035401	S03	11/24/1994	SEM	GL		O		64		
		1333	97.62	160	21	28		863	28					
SP027	02421	00353	166	177210035401	S03	06/25/1995	SEM	GL		O		64		
		2462	98.57	150	13	32		895	23					
SP027	02421	00353	166	177210035401	S03	12/03/1995	SEM	GL		O		64		
		3680	97.08	160	25	92		830	28					
SP027	02421	00353	166	177210035401	S03	05/23/1996	SEM	GL		O		64		
		3231	98.39	160	13	42		795	28					
SP027	02421	00353	166	177210035401	S03	11/19/1996	SEM	GL		O		64		
		2929	98.37	160	14	41		843	28					
SP027	02421	00353	166	177210035401	S03	11/23/1997	SEM	GL		O		64		
	1200	2864	97.37	160	22	63		815	28					
SP027	03368	00353	177	177214013100	S06	01/02/1993	POT	GL		O	22	64	62	49
412	0	779	86.9	220	68	53		449	24.9	.6			0	
SP027	03368	00353	177	177214013100	S06	09/17/1993	POT	FL		O	24	64	52	63
472	0	1212	90.1	160	52	63		472	24.9	.618			0	
SP027	03368	00353	177	177214013100	S06	04/15/1994	SEM	GL		O	24	64	37	38
366	0	1027	90.8	180	37	38		366	24.9	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	177	177214013100	S06	11/14/1994	SEM	GL		O		64		
		2129	93.13	200	31	66		420	24.9					
SP027	03368	00353	177	177214013100	S06	06/26/1995	SEM	GL		O		64		
		15182	97.11	170	11	167		369	24.9					
SP027	03368	00353	183	177212005200	D01	11/10/1994	SEM	GL		O		64		
		9571	75.86	220	7	67		22	25.3					
SP027	03368	00353	183	177212005200	D01	05/21/1995	SEM	GL		O		64		
		5727	71.05	160	11	63		27	25.3					
SP027	03368	00353	183D	177212005200	D02	05/28/1993	QTR	GL		O	24	64	18	31.99
42	0	1778	70	570	18	32		42	0	0		0		N
SP027	03368	00353	183D	177212005200	D02	09/17/1993	POT	GL		O	24	64	16	42
55	0	2625	77.5	480	16	42		55	25.3	.618		0		
SP027	03368	00353	183D	177212005200	D02	04/19/1994	SEM	GL		O	24	64	15	31
68	0	2067	81.9	210	15	31		68	25.3	0		0		N
SP027	03368	00353	202	177212019200	S01	02/15/1993	QTR	GL		O	24	64		
	0	239	89	150	138	33		1111	0	0		0		Y
SP027	03368	00353	202	177212019200	S01	05/07/1993	QTR	GL		O	24	64		
	0	888	88.4	190	116	103		882	0	0		0		Y
SP027	03368	00353	202	177212019200	S01	08/01/1993	QTR	FL		O	24	64	106	30
857.64	0	283	89	195	106	30		858	0	0		0		Y
SP027	03368	00353	202	177212019200	S01	05/01/1994	SEM	GL		O	24	64	105	66
863	0	629	89.2	220	105	66		863	25.7	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	202	177212019200	S01	11/24/1994	SEM	GL		O		64		
		1052	90.31	200	77	81		718	25.7					
SP027	03368	00353	202	177212019200	S01	06/03/1995	SEM	GL		O		64		
		394	91.02	170	66	26		669	25.7					
SP027	03368	00353	202	177212019200	S01	12/07/1995	SEM	GL		O		64		
		2600	96.1	190	30	78		739	25.7					
SP027	03368	00353	202	177212019200	S01	06/22/1996	SEM	GL		O		64		
		5200	97.96	180	15	78		722	25.7					
SP027	03368	00353	202	177212019200	S01	12/28/1996	SEM	GL		O		64		
		2056	97.51	180	18	37		706	25.7					
SP027	03368	00353	202	177212019200	S01	12/14/1997	SEM	GL		O		64		
	1200	7833	99	180	6	47		880	25.7					
SP027	02421	00353	204	177212003501	S02	01/25/1993	QTR	GL		O	24	64		
	0	598	83.4	160	117	70		589	0	0		0		N
SP027	02421	00353	204	177212003501	S02	04/16/1993	QTR	GL		O	24	64		
	0	598	82.9	180	117	70		569	0	0		0		N
SP027	02421	00353	204	177212003501	S02	09/09/1993	POT	GL		O	24	64	100	69
568	0	690	85	180	100	69		568	26.2	.618		0		
SP027	02421	00353	204	177212003501	S02	04/19/1994	SEM	GL		O	24	64	89	66
573	0	742	86.6	180	89	66		573	26.2	0		0		N
SP027	02421	00353	204	177212003501	S02	12/03/1994	SEM	GL		O		64		
		523	89.44	180	88	46		745	26.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00353	204	177212003501	S02	06/25/1995	SEM	GL		O		64		
		575	88.89	210	87	50		696	26.2					
SP027	02421	00353	204	177212003501	S02	12/13/1995	SEM	GL		O		64		
		610	89.28	190	82	50		683	26.2					
SP027	02421	00353	204	177212003501	S02	12/21/1996	SEM	GL		O		64		
		863	89.34	180	73	63		612						
SP027	02421	00353	204	177212003501	S02	05/26/1997	SEM	GL		O		64		
	1090	1071	91.33	180	70	75		737	26					
SP027	02421	00353	204	177212003501	S02	11/27/1997	SEM	GL		O		64		
	1090	424	91.12	180	66	28		677	26					
SP027	03368	00353	223	177214007600	S04	02/26/1993	QTR	GL		O	24	64		
	0	1000	95.8	180	48	48		1104	0	0		0		Y
SP027	03368	00353	223	177214007600	S04	03/27/1993	QTR	GL		O	24	64		
	0	863	95.6	180	51	44		1109	0	0		0		Y
SP027	03368	00353	223	177214007600	S04	06/27/1993	QTR	GL		O	24	64		
	0	804	96	210	46	37		1097	0	0		0		Y
SP027	03368	00353	223	177214007600	S04	09/17/1993	QTR	GL		O	24	64	36	18
1164	0	500	97	190	36	18		1164	0	0		0		Y
SP027	03368	00353	223	177214007600	S04	05/10/1994	SEM	GL		O	24	64	31	70
990	0	2258	97	210	31	70		990	31.6	0		0		N
SP027	03368	00353	223	177214007600	S04	11/19/1994	SEM	GL		O		64		
		905	97.84	180	21	19		951	31.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	223	177214007600	S04	06/26/1995	SEM	GL		O		64		
		1000	97.72	230	28	28		1201	31.6					
SP027	03368	00353	223	177214007600	S04	12/01/1995	SEM	GL		O		64		
		2152	97.4	210	33	71		1234	31.6					
SP027	03368	00353	223	177214007600	S04	06/19/1996	SEM	GL		O		64		
		2160	98.24	180	25	54		1394	31.6					
SP027	03368	00353	223	177214007600	S04	12/12/1996	SEM	GL		O		64		
		14545	99	210	11	160		1253	31.6					
SP027	03368	00353	223	177214007600	S04	12/18/1997	SEM	GL		O		64		
	1000	1117	93.25	210	77	86		1063	31.6					
SP027	03368	00353	229	177212023900	S01	03/25/1993	QTR	GL		O	24	64		
	0	6250	95.4	150	8	50		167	0	0			0	Y
SP027	03368	00353	229	177212023900	S01	04/12/1993	QTR	GL		O	24	64		
	0	467	94.8	180	30	14		552	0	0			0	Y
SP027	03368	00353	229	177212023900	S01	05/07/1993	QTR	GL		O	24	64		
	0	200	94.8	180	30	6		548	0	0			0	Y
SP027	03368	00353	229	177212023900	S01	06/23/1993	QTR	GL		O	24	64		
	0	2943	86.7	180	35	103		228	0	0			0	Y
SP027	03368	00353	229	177212023900	S01	09/18/1993	QTR	GL		O	24	64	23	70.98
360.33	0	3087	94	200	23	71		360	0	0			0	Y
SP027	03368	00353	229	177212023900	S01	05/03/1994	SEM	GL		O	24	64	17	57
351	0	3353	95.4	180	17	57		351	23.9	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	231	177212023600	S03	02/02/1993	QTR	GL		O	24	64		
	0	705	79.7	166	44	31		173	0	0			0	Y
SP027	03368	00353	231	177212023600	S03	05/29/1993	QTR	GL		O	24	64		
	0	667	87.9	310	24	16		175	0	0			0	Y
SP027	03368	00353	231	177212023600	S03	06/24/1993	QTR	GL		O	24	64		
	0	1897	81.5	170	39	74		172	0	0			0	Y
SP027	03368	00353	231	177212023600	S03	09/18/1993	QTR	FL		O	24	64	33	44.98
202.71	0	1364	86	150	33	45		203	0	0			0	Y
SP027	03368	00353	231	177212023600	S03	04/16/1994	SEM	GL		O	24	64	40	37
230	0	925	85.2	210	40	37		230	23.5	0			0	N
SP027	03368	00353	231	177212023600	S03	06/14/1996	SEM	GL		O		64		
		2850	94.05	130	20	57		316	23.5					
SP027	03368	00353	231	177212023600	S03	12/14/1996	SEM	GL		O		64		
		3000	92.06	165	20	60		232	23.5					
SP027	03368	00353	231	177212023600	S03	06/22/1997	SEM	GL		O		64		
	1400	3769	94.44	170	13	49		221	24					
SP027	03368	00353	231	177212023600	S03	12/14/1997	SEM	GL		O		64		
	1400	4429	94.09	180	14	62		223	24					
SP027	03368	00353	232	177212024000	S01	02/12/1993	QTR	GL		O	24	48		
	0	2133	75.8	150	15	32		47	0	0			0	Y
SP027	03368	00353	232	177212024000	S01	04/25/1993	QTR	GL		O	24	48		
	0	1304	55.8	150	23	30		29	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	232	177212024000	S01	09/19/1993	QTR	FL		O	24	48	14	43.99
59.68	0	3143	81	150	14	44		60	0	0		0		Y
SP027	03368	00353	232	177212024000	S01	04/13/1994	SEM	GL		O	24	64	6	45
87	0	7500	93.5	220	6	45		87	38.5	0		0		N
SP027	03368	00353	232	177212024000	D02	08/13/1994	POT	FL		G	16	26		
	970	9999999	0	620	0	1700		0		.6				Y
SP027	03368	00353	232	177212024000	D02	11/29/1994	SEM	FL		G		30		
	705	110364	47.62	250	11	1214		10						
SP027	03368	00353	232	177212024000	D02	04/07/1995	SEM	FL		G		64		
	100	9999999	99		0	0		4	38.5					
SP027	03368	00353	232D	177212024000	D03	08/13/1994	POT	FL		G	16	26		
	1975	9999999	0	1150	0	3600		0		.6				Y
SP027	03368	00353	232D	177212024000	D03	11/19/1994	SEM	FL		G		64		
	1585	1305000	90	640	2	2610		18	48					
SP027	03368	00353	232D	177212024000	D03	06/27/1995	SEM	FL		G		40		
	1585	9999999	0	200	0	1705		0	48.6					
SP027	03368	00353	232D	177212024000	D03	12/14/1995	SEM	FL		G		40		
	1584	534500	91.3	150	2	1069		21	48.6					
SP027	03368	00353	232D	177212024000	D03	06/21/1996	SEM	FL		G		40		
	1584	414000	66.67	180	4	1656		8	48.6					
SP027	03368	00353	232D	177212024000	D03	12/14/1996	SEM	FL		G		40		
	1584	9999999	99	165	0	950		5	48.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	232D	177212024000	D03	06/22/1997	SEM	FL		G		40		
	1400	9999999	99	160	0	910		4						
SP027	03368	00353	232D	177212024000	D03	12/14/1997	SEM	FL		G		40		
	1400	9999999	99	190	0	960		7						
SP027	03368	00353	261	177214009601	S01	03/28/1997	POT	FL		G	24	26		
	1500	192143	40	1140	21	4035		14	57.6		.65			
SP027	03368	00353	261	177214009601	S01	05/18/1997	SEM	FL		G		32		
	2040	311833	40	1040	18	5613		12	58					
SP027	03368	00353	261	177214009601	S01	12/16/1997	SEM	FL		G		38		
	2040	596250	42.86	670	8	4770		6	58					
SP027	03368	00353	267	177214009900	S03	01/09/1993	QTR	GL		O	24	64		
	0	500	8	147	46	23		4	0	0			0	Y
SP027	03368	00353	267	177214009900	S03	02/08/1993	QTR	GL		O	24	64		
	0	2000	28.2	155	51	102		20	0	0			0	Y
SP027	03368	00353	267	177214009900	S03	03/24/1993	QTR	GL		O	24	64		
	0	962	20.9	155	53	51		14	0	0			0	Y
SP027	03368	00353	267	177214009900	S03	04/13/1993	QTR	GL		O	24	64		
	0	1649	19.7	155	57	94		14	0	0			0	Y
SP027	03368	00353	267	177214009900	S03	09/04/1993	QTR	FL		O	24	64	39	65.99
12.32	0	1692	24	150	39	66		12	0	0			0	Y
SP027	03368	00353	267	177214009900	S03	04/23/1994	SEM	GL		O	24	64	53	39
16	0	736	23.2	150	53	39		16	27.5	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	267	177214009900	S03	11/21/1994	SEM	GL		0		64		
		550	38.46	150	40	22		25		27.5				
SP027	03368	00353	267	177214009900	S03	06/26/1995	SEM	GL		0		64		
		646	40	0	48	31		32		27.5				
SP027	03368	00353	267	177214009900	S03	12/03/1995	SEM	GL		0		64		
		696	39.47	190	46	32		30		27.5				
SP027	03368	00353	267	177214009900	S03	06/14/1996	SEM	GL		0		64		
		1143	40.68	200	35	40		24		27.5				
SP027	03368	00353	267	177214009900	S03	12/27/1996	SEM	GL		0		64		
		3953	10.42	180	43	170		5		27.5				
SP027	03368	00353	267	177214009900	S03	06/02/1997	SEM	GL		0		64		
	980	2791	23.21	130	43	120		13		28				
SP027	03368	00353	267	177214009900	S03	11/24/1997	SEM	GL		0		64		
	980	4583	34.55	120	36	165		19		28				
SP027	03368	00353	268	177214010000	S01	01/11/1993	POT	GL		0	24	64	63	66
332	0	1048	84.1	150	63	66		332		26.4	.6		0	
SP027	03368	00353	268	177214010000	S01	09/02/1993	POT	FL		0	24	64	57	78
811	0	1368	93.4	160	57	78		811		26.4	.618		0	
SP027	03368	00353	268	177214010000	S01	05/05/1994	SEM	GL		0	24	64	52	47
259	0	904	83.3	180	52	47		259		38.5	0		0	N
SP027	03368	00353	268	177214010000	S01	12/02/1994	SEM	GL		0		64		
		1130	83.92	160	46	52		240		26.4				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	268	177214010000	S01	06/06/1995	SEM	GL		O		64		
		978	84.03	150	46	45		242	26.4					
SP027	03368	00353	268	177214010000	S01	12/02/1995	SEM	GL		O		64		
		1000	83.94	150	40	40		209	26.4					
SP027	03368	00353	268	177214010000	S01	06/19/1996	SEM	GL		O		64		
		1667	86.09	160	42	70		260	26.4					
SP027	03368	00353	268	177214010000	S01	12/28/1996	SEM	GL		O		64		
		1389	86.81	170	36	50		237	26.4					
SP027	03368	00353	268	177214010000	S01	06/06/1997	SEM	GL		O		64		
	1380	842	87.7	210	38	32		271	26					
SP027	03368	00353	268	177214010000	S01	12/17/1997	SEM	GL		O		64		
	1380	800	86.64	160	35	28		227	26					
SP027	02421	00353	270	177214010200	S02	01/22/1993	QTR	GL		O	24	36		
	0	3000	84.2	180	34	102		181	0	0		0		Y
SP027	02421	00353	270	177214010200	S02	02/26/1993	QTR	GL		O	24	36		
	0	1647	82	170	34	56		155	0	0		0		Y
SP027	02421	00353	270	177214010200	S02	04/23/1993	QTR	GL		O	24	36		
	0	744	82.9	170	39	29		189	0	0		0		Y
SP027	02421	00353	270	177214010200	S02	09/07/1993	QTR	FL		O	24	36	32	60
181.33	0	1875	85	180	32	60		181	0	0		0		Y
SP027	02421	00353	270	177214010200	S02	04/21/1994	SEM	GL		O	24	40	33	52
171	0	1576	83.8	280	33	52		171	31.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00353	270	177214010200	S02	11/01/1994	SEM	GL		O		40		
		1300	83.05	200	30	39		147		34.2				
SP027	02421	00353	270	177214010200	S02	06/26/1995	SEM	GL		O		38		
		1500	85	240	24	36		136		34.2				
SP027	02421	00353	270	177214010200	S02	12/03/1995	SEM	GL		O		38		
		1826	88.83	180	23	42		183		34.2				
SP027	02421	00353	270	177214010200	S02	06/14/1996	SEM	GL		O		38		
		2000	87.18	180	25	50		170		34.2				
SP027	02421	00353	270	177214010200	S02	11/21/1996	SEM	GL		O		38		
		231	44.82	180	229	53		186		34.2				
SP027	02421	00353	270	177214010200	S02	06/07/1997	SEM	GL		O		38		
	870	2071	85.79	150	28	58		169		34				
SP027	02421	00353	270	177214010200	S02	11/22/1997	SEM	GL		O		38		
	870	2448	82.42	150	29	71		136		34				
SP027	03368	00353	273	177214008800	S01	01/26/1993	QTR	GL		O	24	64		
	0	3731	97.2	260	26	97		889	0	0			0	Y
SP027	03368	00353	274	177214010600	S03	01/27/1993	QTR	GL		O	24	64		
	0	1267	74.1	150	30	38		86	0	0			0	Y
SP027	03368	00353	274	177214010600	S03	02/08/1993	QTR	GL		O	24	64		
	0	1161	72.1	160	31	36		80	0	0			0	Y
SP027	03368	00353	274	177214010600	S03	05/18/1993	QTR	GL		O	24	64		
	0	1808	77.2	150	26	47		88	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00353	274	177214010600	S03	06/04/1993	QTR	GL		O	24	64		
	0	1393	83.9	150	28	39		146	0	0		0	Y	
SP027	03368	00353	274	177214010600	S03	09/03/1993	QTR	FL		O	24	64	26	41.99
92.18	0	1615	78	150	26	42		92	0	0		0		Y
SP027	03368	00353	274	177214010600	S03	04/01/1994	SEM	GL		O	24	64	17	48
121	0	2824	87.7	150	17	48		121	27.8	0		0		N
SP027	03368	00353	274	177214010600	S03	11/29/1994	SEM	GL		O		64		
		2227	81.51	150	22	49		97	27.8					
SP027	03368	00353	274	177214010600	S03	06/11/1995	SEM	GL		O		64		
		2867	89.44	140	15	43		127	27.8					
SP027	03368	00353	274	177214010600	S03	12/08/1995	SEM	GL		O		64		
		1611	89.47	150	18	29		153	27.8					
SP027	02421	00353	278	177210043201	S04	01/17/1993	POT	GL		O	24	38	21	28
266	0	1333	92.7	260	21	28		266	27.8	.62		973		Y
SP027	02421	00353	278	177210043201	S04	04/23/1993	QTR	GL		O	24	38		
	0	10100	94.5	330	10	101		172	0	0		0		Y
SP027	02421	00353	278	177210043201	S04	05/19/1993	QTR	GL		O	24	38		
	0	9167	92.9	220	12	110		158	0	0		0		Y
SP027	02421	00353	278	177210043201	S05	04/05/1996	POT	GL		O	17	64		
		4800	23.08	150	50	240		15	24.3	.605				
SP027	02421	00353	278	177210043201	S05	06/07/1996	SEM	GL		O		64		
		10429	70.83	150	7	73		17	24.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	281	177210037503	S04	05/14/1993	QTR	GL		O	24	64	9	57
241	0	6333	96.4	270	9	57		241	0	0			0	N
SP027	02421	00353	282	177214012300	S02	01/22/1993	POT	GL		O	16	64	10	30
32	0	3000	76.2	170	15	45		48	24.4	.6			0	
SP027	02421	00353	282	177214012300	S02	02/21/1993	QTR	GL		O	24	64		
	0	2158	67.8	150	19	41		40	0	0			0	Y
SP027	03368	00353	301	177214022600	S01	01/16/1993	QTR	GL		O	24	72		
	0	605	90.8	150	38	23		375	0	0			0	Y
SP027	03368	00353	301	177214022600	S01	03/30/1993	QTR	GL		O	24	72		
	0	235	89.1	150	51	12		416	0	0			0	Y
SP027	03368	00353	301	177214022600	S01	06/22/1993	QTR	GL		O	24	72		
	0	500	91.8	140	38	19		424	0	0			0	Y
SP027	03368	00353	301	177214022600	S01	09/08/1993	QTR	FL		O	24	18	49	44.98
441	0	918	90	170	49	45		441	0	0			0	Y
SP027	03368	00353	301	177214022600	S01	04/20/1994	SEM	GL		O	24	72	35	68
230	0	1943	86.8	180	35	68		230	32.4	0			0	N
SP027	03368	00353	301	177214022600	S01	11/26/1994	SEM	GL		O		180		
		99	2.32		3038	301		72	32.4					
SP027	03368	00353	301	177214022600	S01	06/13/1995	SEM	GL		O		72		
		1714	91.57	170	28	48		304	32.4					
SP027	03368	00353	301	177214022600	S01	12/12/1995	SEM	GL		O		72		
		1344	91.51	175	32	43		345	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	301	177214022600	S01	06/24/1996	SEM	GL		0		72		
		1278	92.5	130	18	23		222		32.4				
SP027	03368	00353	301	177214022600	S01	12/23/1996	SEM	GL		0		72		
		6842	92.99	150	19	130		252		32.4				
SP027	03368	00353	301	177214022600	S01	06/26/1997	SEM	GL		0		72		
	1410	6552	96.77	150	29	190		870		32				
SP027	03368	00353	301	177214022600	S01	12/06/1997	SEM	GL		0		72		
	150	6750	97.46	1410	20	135		768		32				
SP027	03368	00353	302	177214033600	S03	12/03/1994	SEM	FL		0		26		
	520	671667	66.67	570	3	2015		6		35				
SP027	03368	00353	302	177214033600	S03	05/16/1995	SEM	FL		0		64		
	520	49100	62.96	135	10	491		17		35.7				
SP027	03368	00353	302	177214033600	S03	12/02/1995	SEM	FL		0		64		
	760	86750	87.88	135	4	347		29		35.7				
SP027	03368	00353	302	177214033600	S03	06/20/1996	SEM	FL		0		64		
	760	43500	61.9	160	8	348		13		35.7				
SP027	03368	00353	302	177214033600	S03	12/26/1996	SEM	FL		0		64		
	760	53333	70	180	6	320		14		35.7				
SP027	03368	00353	302	177214033600	S03	06/26/1997	SEM	FL		0		64		
	840	70111	43.75	190	9	631		7		36				
SP027	03368	00353	302	177214033600	S03	12/16/1997	SEM	FL		0		64		
	840	93500	75	130	4	374		12		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00353	306	177214029600	S01	01/05/1993	QTR	GL		O	24	64		
	0	1727	87.4	130	22	38		153	0	0			0	Y
SP027	03368	00353	306	177214029600	S01	04/11/1993	QTR	GL		O	24	64		
	0	10333	90.8	180	9	93		89	0	0			0	Y
SP027	03368	00353	306	177214029600	S01	05/17/1993	QTR	GL		O	24	64		
	0	18778	88.9	230	9	169		72	0	0			0	Y
SP027	03368	00353	306	177214029600	S01	09/17/1993	QTR	FL		O	24	64	8	115
80.89	0	14375	91	340	8	115		81	0	0			0	Y
SP027	03368	00353	306	177214029600	S01	12/12/1993	POT	GL		O	18	64		
	200	11625	89.87	120	8	93		71	25.4	.622				N
SP027	03368	00353	306	177214029600	S01	12/12/1993	POT	GL		O	18	64		
	200	11625	89.87	120	8	93		71	25.4	.622				N
WD030	03407	00367	002A	177190029300	S03	02/22/1993	POT	GL		O	21	98	29	268
102	0	9273	77.9	150	33	306		116	20.8	.62			450	Y
WD030	03407	00367	002A	177190029300	S03	05/13/1993	QTR	GL		O	24	98		
	0	6017	78.1	130	59	355		210	0	0			0	Y
WD030	03407	00367	008D	177190029900	D02	01/16/1993	QTR	GL		O	24	30		
	0	5647	98	420	17	96		832	0	0			0	Y
WD030	03407	00367	008D	177190029900	D02	02/09/1993	QTR	GL		O	24	30		
	0	5176	98	440	17	88		843	0	0			0	Y
WD030	03407	00367	008D	177190029900	D02	03/07/1993	QTR	GL		O	24	98		
	0	3038	97	420	26	79		855	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	008D	177190029900	D02	06/15/1993	QTR	GL		O	24	30		
	0	5267	98	450	15	79		731	0	0		0	Y	
WD030	03407	00367	008D	177190029900	D02	08/25/1993	QTR	GL		O	24	30		
	0	3267	97.9	420	15	49		711	0	0		0	Y	
WD030	03407	00367	008D	177190029900	D02	09/08/1993	QTR	GL		O	24	98		
	0	3750	97.9	440	16	60		744	0	0		0	Y	
WD030	03407	00367	009	177190030000	D02	02/23/1993	POT	GL		O	10	36	22	11
147	0	491	86.9	260	53	26		352	31.2	.62		450	Y	
WD030	03407	00367	011A	177190030200	S04	02/04/1993	QTR	GL		O	24	34		
	0	2500	92.1	480	20	50		232	0	0		0	Y	
WD030	03407	00367	011A	177190030200	S04	05/09/1993	QTR	GL		O	24	34		
	0	2650	90.4	520	20	53		188	0	0		0	Y	
WD030	03407	00367	011A	177190030200	S04	08/03/1993	QTR	GL		O	24	34		
	0	1429	94.9	485	14	20		258	0	0		0	Y	
WD030	03407	00367	011A	177190030200	S04	09/13/1993	QTR	GL		O	24	34		
	0	1615	89.8	480	26	42		228	0	0		0	Y	
WD030	03407	00367	011A	177190030200	S04	10/11/1993	QTR	GL		O	24	34		
	0	852	89.8	420	27	23		239	0	0		0	Y	
WD030	03407	00367	011A	177190030200	S04	06/11/1994	POT	GL	3315	O	8.3	0	8	7
75	1350	875	90.1	550	24	21		218	29.2	.62		480	N	
WD030	03407	00367	011A	177190030200	S04	06/13/1995	POT	GL	331	O	24	999	18	3
212	1350	167	92.2	510	18	3		212	29.2	.62		1339	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	011A	177190030200	S04	09/16/1995	SEM	FL		O		34		
		3182	90.87	380	22	70		219		35.2				
WD030	03407	00367	011A	177190030200	S04	03/25/1997	POT	GL		O	8	44		
	400	16214	94.06	180	28	454		443		33.7	.655			
WD030	03407	00367	011A	177190030200	S04	09/15/1997	SEM	GL		O		44		
		1150	91.8	155	40	46		448		33.2				
WD030	03407	00367	021	177192011700	S01	02/15/1993	QTR	GL		O	24	98		
	0	5222	70	140	9	47		21		0	0		0	Y
WD030	03407	00367	021	177192011700	S01	03/29/1993	QTR	GL		O	24	98		
	0	1219	44.8	140	32	39		26		0	0		0	Y
WD030	03407	00367	021	177192011700	S01	05/31/1993	QTR	GL		O	24	98		
	0	1229	44.4	130	35	43		28		0	0		0	Y
WD030	03407	00367	021	177192011700	S01	08/17/1993	QTR	GL		O	24	98		
	0	0	70	140	21	0		49		0	0		0	Y
WD030	03407	00367	021	177192011700	S01	12/26/1993	QTR	GL		O	24	98		
	0	1784	1.9	150	102	182		2		0	0		0	Y
WD030	03407	00367	021	177192011700	S01	06/12/1994	QTR	GL		O	18.3	0	18	0
44	1350	0	70.7	100	24	0		58		33.7	0		480	N
WD030	03407	00367	021	177192011700	S01	06/12/1995	POT	GL	312	O	24	999	93	81
293	1350	871	75.9	120	93	81		293		33.7	.62		1339	N
WD030	03407	00367	021	177192011700	S01	09/21/1995	SEM	FL		O		64		
		0	80	120	96	0		384		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	021	177192011700	S01	02/29/1996	SEM	GL		O		999		
		750	93.53	140	20	15		289		33.7				
WD030	03407	00367	021	177192011700	S01	07/15/1996	SEM	GL		O		99		
		571	95.1	150	14	8		272		33.4				
WD030	03407	00367	021	177192011700	S01	03/15/1997	SEM	GL		O		99		
		25111	96.47	150	9	226		246		33.5				
WD030	03407	00367	021	177192011700	S01	07/17/1997	SEM	GL		O		99		
		2455	95.1	145	22	54		427		33.2				
WD030	03407	00367	024A	177194000800	S02	01/17/1993	QTR	GL		O	24	28		
	0	2500	70.6	270	10	25		24	0	0			0	N
WD030	03407	00367	024A	177194000800	S02	02/15/1993	QTR	GL		O	24	28		
	0	3038	75.5	270	26	79		80	0	0			0	N
WD030	03407	00367	024A	177194000800	S02	05/05/1993	QTR	GL		O	24	28		
	0	0	75.4	230	16	0		49	0	0			0	N
WD030	03407	00367	024A	177194000800	S02	09/01/1993	POT	GL		O	17.5	28	8	15
33	0	1818	80.4	320	11	20		45	29.6	.62			470	Y
WD030	03407	00367	A001D	177190030700	S02	01/03/1993	QTR	GL		O	24	98		
	0	957	98	90	70	67		3420	0	0			0	N
WD030	03407	00367	A002	177190030800	D01	01/08/1993	QTR	GL		O	24	98		
	0	6083	78	140	60	365		213	0	0			0	Y
WD030	03407	00367	A002	177190030800	D01	02/03/1993	QTR	GL		O	24	98		
	0	5465	78	150	71	388		251	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	A002	177190030800	D01	05/08/1993	QTR	GL		O	24	98		
	0	2522	79.9	183	69	174		275	0	0			0	Y
WD030	03407	00367	A002	177190030800	D01	09/04/1993	POT	GL		O	18	98	37	164
164	0	4449	81.6	160	49	218		218	20.8	.62			470	Y
WD030	03407	00367	A002	177190030800	D01	10/31/1993	QTR	GL		O	24	98		
	0	6596	82.1	120	57	376		262	0	0			0	Y
WD030	03407	00367	A002	177190030800	D01	06/27/1994	POT	GL		O	15	98	17	42
126	1350	2519	88.2	160	27	68		201	20.8	.62			480	N
WD030	03407	00367	A002	177190030800	D01	12/06/1994	QTR	GL		O	23	999	21	186
153	1350	8818	87.9	150	22	194		160	20.8	.62			1339	Y
WD030	03407	00367	A002	177190030800	D01	06/14/1995	QTR	GL		O	23	999	34	279
261	1350	8314	88.6	160	35	291		272	20.8	.62			1339	N
WD030	03407	00367	A002	177190030800	D01	09/23/1995	SEM	FL		O		64		
		7292	90.12	150	24	175		219	35.2					
WD030	03407	00367	A002	177190030800	D01	02/24/1996	SEM	GL		O		999		
		10000	89.93	150	15	150		134	33.7					
WD030	03407	00367	A002	177190030800	D01	07/16/1996	SEM	GL		O		99		
		12667	98.05	150	3	38		151	33.4					
WD030	03407	00367	A002	177190030800	D01	03/15/1997	SEM	GL		O		99		
		20833	95.52	150	6	125		128	33.5					
WD030	03407	00367	A002	177190030800	D01	08/29/1997	SEM	GL		O		99		
		4900	96.82	150	10	49		304	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	A008D	177190031400	D04	05/16/1993	POT	GL		O	23	30	15	100
226	0	6500	93.7	450	16	104		236	30.9		.62		450	Y
WD030	03407	00367	A008D	177190031400	D04	12/27/1993	POT	GL		O	19	30	47	8
530	0	169	91.9	375	59	10		670	31		.62		0	Y
WD030	03407	00367	B007	177190032400	D01	02/03/1993	QTR	GL		O	24	98		
	0	368	84	195	87	32		456	0	0			0	Y
WD030	03407	00367	B007	177190032400	D01	03/24/1993	QTR	GL		O	24	98		
	0	1633	84	180	90	147		471	0	0			0	Y
WD030	03407	00367	B007	177190032400	D01	04/19/1993	QTR	GL		O	24	98		
	0	33	36	175	490	16		276	0	0			0	Y
WD030	03407	00367	B007	177190032400	D01	08/24/1993	QTR	GL		O	24	98		
	0	2140	85.1	170	43	92		245	0	0			0	Y
WD030	03407	00367	B007	177190032400	D01	09/04/1993	QTR	GL		O	24	98		
	0	896	85	170	77	69		436	0	0			0	Y
WD030	03407	00367	B007	177190032400	D01	10/25/1993	QTR	GL		O	24	98		
	0	714	87	220	77	55		517	0	0			0	Y
WD030	03407	00367	B007	177190032400	D01	09/10/1995	SEM	FL		O		64		
		957	84.13	160	70	67		371	35.2					
WD030	03407	00367	B007	177190032400	D01	02/18/1996	SEM	GL		O		999		
		2448	87.71	175	58	142		414	33.7					
WD030	03407	00367	B007	177190032400	D01	07/17/1996	SEM	GL		O		99		
		476	80.56	170	21	10		87	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	B007	177190032400	D01	03/23/1997	SEM	GL		O		99		
		1333	86.61	180	30	40		194	33.5					
WD030	03407	00367	B007	177190032400	D01	09/11/1997	SEM	GL		O		99		
		1190	90	180	21	25		189	33.2					
WD030	03407	00367	B010	177190032500	S02	07/19/1996	POT	GL		O	24	64		
	800	1455	15.38	130	22	32		4	33.4	.63				
WD030	03407	00367	B012	177190032700	D01	01/31/1993	POT	GL		O	16	98	14	26
340	0	1857	96	180	21	39		510	30.9	.62		480		Y
WD030	03407	00367	B012	177190032700	D01	02/02/1993	QTR	GL		O	24	98		
	0	720	95	180	25	18		479	0	0		0		Y
WD030	03407	00367	B012	177190032700	D01	06/09/1993	POT	GL		O	24	98	25	24
480	0	960	95	180	25	24		480	30.9	.62		0		Y
WD030	03407	00367	B012	177190032700	D01	09/08/1993	QTR	GL		O	24	98		
	0	1269	95	180	26	33		496	0	0		0		Y
WD030	03407	00367	B012	177190032700	D01	10/11/1993	QTR	GL		O	24	98		
	0	2444	94.9	160	27	66		502	0	0		0		Y
WD030	03407	00367	B012D	177190032700	D02	04/03/1993	POT	GL		O	22	98	29	17
480	0	594	94.2	180	32	19		524	30.9	.62		450		Y
WD030	03407	00367	E001	177194021800	S01	03/06/1993	QTR	GL		O	24	98		
	0	1136	97	150	44	50		1422	0	0		0		Y
WD030	03407	00367	E001	177194021800	S01	06/21/1993	QTR	GL		O	24	98		
	0	1417	97.2	150	36	51		1255	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	E001	177194021800	S01	09/18/1993	QTR	GL		O	24	98		
	0	1300	97	120	30	39		956	0		0		0	Y
WD030	03407	00367	E001	177194021800	S01	10/14/1993	QTR	GL		O	24	98		
	0	1469	96.9	130	32	47		1011	0		0		0	Y
WD030	03407	00367	E001	177194021800	S01	06/06/1994	POT	GL	3098	O	11	0	18	17
563	0	900	96.8	135	40	36		1229	32.6		.62		480	N
WD030	03407	00367	E001	177194021800	S01	12/05/1994	QTR	GL		O	11	999	17	11
712	0	676	97.7	160	37	25		1554	32.6		.62		1339	Y
WD030	03407	00367	E001	177194021800	S01	06/09/1995	QTR	GL		O	5.5	999	9	18
375	0	2079	97.7	150	38	79		1638	32.6		.62		1339	N
WD030	03407	00367	E001	177194021800	S01	09/16/1995	SEM	FL		O		64		
		1462	97.97	140	26	38		1253	35.2					
WD030	03407	00367	E001	177194021800	S01	02/27/1996	SEM	GL		O		999		
		3833	98.99	110	12	46		1181	33.7					
WD030	03407	00367	E001	177194021800	S01	07/18/1996	SEM	GL		O		99		
		846	98.93	110	13	11		1205	33.4					
WD030	03407	00367	E001	177194021800	S01	03/21/1997	SEM	GL		O		99		
		29	96.93	110	34	1		1074	33.5					
WD030	03407	00367	E001	177194021800	S01	08/30/1997	SEM	GL		O		99		
		1438	96.94	110	48	69		1522	33.2					
WD030	03407	00367	E006A	177194022000	S02	03/29/1994	COM	FL		O	4	18	28	70000
0	0	2500000	0	260	168	420000		0	0		0	UNK	1100	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	E006A	177194022000	S02	04/22/1994	POT	GL		O	13	36		
		1000	0	140	20	20		0		31.8	.6			Y
WD030	03407	00367	E006A	177194022000	S02	12/05/1994	POT	GL		O	11	999	6	10
0	0	1750	0	110	12	21		0		31.8	.62		1339	Y
WD030	03407	00367	E006A	177194022000	S02	06/10/1995	QTR	GL		O	9	999	6	8
0	0	1250	0	130	16	20		0		31.8	.62		1339	N
WD030	03407	00367	E006A	177194022000	S02	09/12/1995	SEM	FL		O		64		
		3727	0	100	22	82		0		35.2				
WD030	03407	00367	E006A	177194022000	S02	02/24/1996	SEM	GL		O		999		
		2579	20.83	100	19	49		5		33.7				
WD030	03407	00367	E006A	177194022000	S02	07/14/1996	SEM	GL		O		99		
		1105	24	100	19	21		6		33.4				
WD030	03407	00367	E006A	177194022000	S02	03/31/1997	SEM	GL		O		99		
		778	18.18	110	18	14		4		33.5				
WD030	03407	00367	E006A	177194022000	S02	09/01/1997	SEM	GL		O		99		
		600	6.25	115	15	9		1		33.2				
WD030	03407	00367	E008	177194023600	S01	02/10/1993	QTR	GL		O	24	24		
	0	1216	80.1	350	37	45		149	0	0			0	Y
WD030	03407	00367	E008	177194023600	S01	03/05/1993	QTR	GL		O	24	24		
	0	1690	83.1	300	42	71		206	0	0			0	Y
WD030	03407	00367	E008	177194023600	S01	06/25/1993	QTR	GL		O	24	24		
	0	5333	80.9	100	39	208		165	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	E008	177194023600	S01	09/29/1993	QTR	GL		O	24	24		
	0	1886	81.5	350	35	66		154	0	0		0	N	
WD030	03407	00367	E008A	177194023600	S02	11/24/1993	COM	FL		O	12	12	12137	886000
0	0		0	1550	24274			0	35.3	0	UNK	1330		
WD030	03407	00367	E008A	177194023600	S02	12/11/1993	POT	FL		O	15	14	20	993
.6	0	49656	2.9	1550	32	1589		1	35.2	.6		0		
WD030	03407	00367	E008A	177194023600	S02	09/20/1995	SEM	FL		O		64		
		573	52.85	195	232	133		260	35.2					
WD030	03407	00367	E008A	177194023600	S02	02/23/1996	SEM	GL		O		999		
		1127	65.98	190	166	187		322	33.7					
WD030	03407	00367	E008A	177194023600	S02	07/11/1996	SEM	GL		O		99		
		2377	18.57	190	114	271		26	33.4					
WD030	03407	00367	E009	177194022400	S01	01/28/1993	QTR	GL		O	24	36		
	0	308	89.9	230	39	12		346	0	0		0	Y	
WD030	03407	00367	E009	177194022400	S01	02/10/1993	QTR	GL		O	24	36		
	0	460	88.9	240	50	23		400	0	0		0	Y	
WD030	03407	00367	E009	177194022400	S01	03/10/1993	QTR	GL		O	24	36		
	0	833	87.9	230	54	45		393	0	0		0	Y	
WD030	03407	00367	E009	177194022400	S01	06/07/1993	QTR	GL		O	24	36		
	0	2610	88.2	140	41	107		307	0	0		0	Y	
WD030	03407	00367	E009	177194022400	S01	09/13/1993	QTR	GL		O	24	36		
	0	634	89.1	250	41	26		334	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	E009	177194022400	S01	10/21/1993	QTR	GL		O	24	36		
	0	738	89.3	240	42	31		349	0	0		0	Y	
WD030	03407	00367	E009	177194022400	S01	12/27/1993	QTR	GL		O	24	36		
	0	456	87.9	240	57	26		415	0	0		0	Y	
WD030	03407	00367	E009	177194022400	S01	06/01/1994	QTR	GL		O	22	0	52	0
398	0	0	88.4	310	57	0		434	31.2	0		480	N	
WD030	03407	00367	E009	177194022400	S01	12/07/1994	POT	GL	3419	O	10	999	21	15
226	0	700	91.6	165	50	35		543	31.2	.62		1339	Y	
WD030	03407	00367	E009	177194022400	S01	06/19/1995	QTR	GL		O	22.5	74	25	279
303	0	11037	92.3	100	27	298		323	31.2	.62		1339	N	
WD030	03407	00367	E009	177194022400	S01	05/11/1996	POT	GL		O	24	999		
	100	93	88.95	87	43	4		346	33.4	.628				
WD030	03407	00367	E009	177194022400	S01	07/16/1996	SEM	GL		O		99		
		885	84.97	100	52	46		294	33.4					
WD030	03407	00367	E015	177194024300	S01	01/28/1993	QTR	GL		O	24	98		
	0	400	75.6	170	215	86		665	0	0		0	Y	
WD030	03407	00367	E015	177194024300	S01	04/05/1993	QTR	GL		O	24	98		
	0	1048	97	160	21	22		683	0	0		0	Y	
WD030	03407	00367	E015	177194024300	S01	05/24/1993	QTR	GL		O	24	98		
	0	1565	96.4	160	23	36		613	0	0		0	Y	
WD030	03407	00367	E015	177194024300	S01	06/22/1993	QTR	GL		O	24	98		
	0	2522	96.6	160	23	58		644	0	0		0	Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	E015	177194024300	S01	09/06/1993	QTR	GL		O	24	98		
	0	1458	93.2	185	24	35		328	0	0		0	Y	
WD030	03407	00367	E015	177194024300	S01	10/23/1993	QTR	GL		O	24	30		
	0	1875	96.5	160	24	45		668	0	0		0	Y	
WD030	03407	00367	E015	177194024300	S01	12/13/1993	QTR	GL		O	24	98		
	0	429	96	150	28	12		672	0	0		0	Y	
WD030	03407	00367	E015A	177194024300	S02	03/14/1994	COM	FL		O	4	12	83	243000
39	0		32	820	498			234	21.1	0	UNK	1260		
WD030	03407	00367	E015A	177194024300	S02	03/24/1994	POT	GL		O	24	14	69	304
0	0	4406	0	755	69	304		0	21.1	.6		0		
WD030	03407	00367	E016	177194025200	S02	01/15/1993	POT	GL		O	21	30	18	47
122	0	2571	87.1	140	21	54		139	31.9	.6		0		
WD030	03407	00367	E016	177194025200	S02	04/17/1993	QTR	GL		O	24	30		
	0	2120	84.1	200	25	53		132	0	0		0	Y	
WD030	03407	00367	E016	177194025200	S02	08/09/1993	QTR	GL		O	24	30		
	0	2722	88	170	18	49		132	0	0		0	Y	
WD030	03407	00367	E016	177194025200	S02	10/12/1993	QTR	GL		O	24	30		
	0	2381	85	160	21	50		119	0	0		0	Y	
WD030	03407	00367	E016B	177194025200	S03	02/22/1994	POT	FL		G	24	18	46	3270
0	0	71087	0	1855	46	3270		0	50	.6		0		
WD030	03407	00367	E016B	177194025200	S03	12/08/1994	POT	FL		G	6	999	0	1845
9	0	9999999	100	1550	0	7382		35	50	.62		1339		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	E016B	177194025200	S03	06/11/1995	SEM	FL		G	13.5	999	0	2882
20	0	9999999	100	1550	0	5123		36	50		.62		1339	N
WD030	03407	00367	E016B	177194025200	S03	09/22/1995	SEM	FL		G		64		
	1550	9999999	99	1400	0	4527		38						
WD030	03407	00367	E016B	177194025200	S03	02/18/1996	SEM	FL		G		48		
	1550	232000	79.07	1350	9	2088		34	33.7					
WD030	03407	00367	E016B	177194025200	S03	07/05/1996	SEM	FL		G		21		
	1550	205444	98.31	600	9	1849		524	33.4					
WD030	03407	00367	E016B	177194025200	S03	03/30/1997	SEM	FL		G		64		
	1500	87750	95.83	245	16	1404		368	33.5					
WD030	03407	00367	E016B	177194025200	S03	09/02/1997	SEM	FL		G		64		
	950	48500	98.38	110	6	291		365	33.2					
WD030	03407	00367	E017D	177194025800	D03	02/21/1994	POT	FL		O	24	18	863	568
0	0	658	0	1160	863	568		0	33.1		.6		0	
WD030	03407	00367	E017D	177194025800	D03	06/03/1994	QTR	FL		O	12	0	641	1307
0	0	2041	0	1480	1281	2615		0	33.1		.62		480	N
WD030	03407	00367	E017D	177194025800	D03	12/09/1994	QTR	GL		O	13	28	480	810
252	0	1688	34.4	1120	886	1496		465	33.1		.62		1339	Y
WD030	03407	00367	E017D	177194025800	D03	06/12/1995	QTR	GL		O	12.5	72	231	871
922	0	3777	80	530	443	1673		1770	33.1		.62		1339	N
WD030	03407	00367	E017D	177194025800	D03	09/24/1995	SEM	FL		O		64		
		622	87.53	340	148	92		1039	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	E017D	177194025800	D03	02/26/1996	SEM	GL		O		999		
		791	86.47	300	172	136		1099	33.7					
WD030	03407	00367	E017D	177194025800	D03	07/12/1996	SEM	GL		O		99		
		1378	93.37	260	90	124		1267	33.4					
WD030	03407	00367	E021	177194027501	S01	03/06/1993	QTR	GL		O	24	98		
	0	4829	65.1	140	82	396		153	0	0		0		Y
WD030	03407	00367	E021	177194027501	S01	04/02/1993	QTR	GL		O	24	98		
	0	3878	59.8	150	98	380		146	0	0		0		Y
WD030	03407	00367	E021	177194027501	S01	08/01/1993	QTR	GL		O	24	98		
	0	5643	63	140	70	395		119	0	0		0		Y
WD030	03407	00367	E021	177194027501	S01	10/11/1993	QTR	GL		O	24	98		
	0	4518	57	130	83	375		110	0	0		0		Y
WD030	03407	00367	E021A	177194027501	S02	03/30/1994	POT	GL		O	24	24	173	308
153	0	1780	46.9	400	173	308		153	30.7	.6		0		
WD030	03407	00367	E021A	177194027501	S02	06/04/1994	QTR	GL		O	10	0	46	52
103	0	1127	69.3	340	110	124		248	30.7	.62		480		N
WD030	03407	00367	E021A	177194027501	S02	12/02/1994	QTR	GL		O	24	999	73	148
388	0	2027	84.2	220	73	148		388	30.7	.62		1339		Y
WD030	03407	00367	E021A	177194027501	S02	06/13/1995	QTR	GL		O	11.8	98	29	83
231	0	2914	89	120	58	169		469	33.7	.62		1339		N
WD030	03407	00367	E021A	177194027501	S02	09/22/1995	SEM	FL		O		64		
		3426	89.98	140	47	161		422	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	E021A	177194027501	S02	02/28/1996	SEM	GL		O		999		
		3628	89.71	150	43	156		375	33.7					
WD030	03407	00367	E021A	177194027501	S02	07/12/1996	SEM	GL		O		99		
		767	89.9	140	30	23		267	33.4					
WD030	03407	00367	E021A	177194027501	S02	03/22/1997	SEM	GL		O		99		
		303	89.07	140	33	10		269	33.5					
WD030	03407	00367	E021A	177194027501	S02	09/11/1997	SEM	GL		O		99		
		789	89.95	140	38	30		340	33.2					
WD030	03407	00367	L014	177194045501	D01	02/09/1993	QTR	GL		O	24	89	109	109
3.02	0	1000	2.7	150	109	109		3	0	0		0		Y
WD030	03407	00367	L014	177194045501	D01	05/24/1993	QTR	GL		O	24	89	129	70.95
0	0	550	0	180	129	71		0	0	0		0		Y
WD030	03407	00367	L014	177194045501	D01	08/09/1993	QTR	GL		O	24	89	145	24.79
0	0	172	0	200	145	25		0	0	0		0		Y
WD030	03407	00367	L014	177194045501	D01	11/13/1993	QTR	GL		O	24	89	173	83.04
19.22	0	480	10	200	173	83		19	0	0		0		Y
WD030	03407	00367	L014	177194045501	D01	05/21/1994	SEM	GL		O	24	88	158	294
8	0	1861	4.8	160	158	294		8	32	0		0		N
WD030	03407	00367	L014	177194045501	D01	11/07/1994	SEM	GL		O		88		
		1576	5.15	200	92	145		5	32					
WD030	03407	00367	L014	177194045501	D01	01/21/1995	SEM	GL		O		88		
		1892	7.69	210	120	227		10	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	L014	177194045501	D01	04/15/1995	SEM	GL		O		88		
		2062	9.94	180	145	299		16		32				
WD030	03407	00367	L014	177194045501	D01	11/22/1995	SEM	GL		O		88		
		1129	9.57	140	85	96		9		32				
WD030	03407	00367	L014	177194045501	D01	12/25/1995	SEM	GL		O		88		
		1140	19.87	180	121	138		30		32				
WD030	03407	00367	L014	177194045501	D01	05/08/1996	SEM	GL		O		88		
		2075	33.09	165	93	193		46		32				
WD030	03407	00367	L014	177194045501	D01	09/07/1996	SEM	GL		O		88		
		1504	33.14	190	117	176		58		32				
WD030	03407	00367	L014	177194045501	D01	05/11/1997	SEM	GL		O		88		
		906	58.91	200	53	48		76		32				
WD030	03407	00367	L014	177194045501	D01	12/06/1997	SEM	GL		O		88		
		5348	45.88	200	46	246		39		32				
WD030	03407	00367	L014D	177194045501	D02	01/03/1993	QTR	FL		O	24	18	170	233.24
315.71	0	1371	65	600	170	233		316	0	0		0		Y
WD030	03407	00367	L014D	177194045501	D02	03/06/1993	QTR	FL		O	24	20	246	236.9
384.77	0	963	61	500	246	237		385	0	0		0		Y
WD030	03407	00367	L014D	177194045501	D02	06/09/1993	QTR	FL		O	24	20	247	295.91
403	0	1198	62	550	247	296		403	0	0		0		Y
WD030	03407	00367	L014D	177194045501	D02	08/08/1993	QTR	FL		O	24	20	233	209
432.71	0	897	65	550	233	209		433	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	L014D	177194045501	D02	05/22/1994	SEM	FL		O	24	20	119	519
475	0	4361	80	500	119	519		475	34		0		0	N
WD030	03407	00367	L014D	177194045501	D02	12/03/1994	SEM	FL		O		20		
		3542	75.06	540	107	379		322	34					
WD030	03407	00367	L014D	177194045501	D02	01/21/1995	SEM	FL		O		22		
		4216	61.99	1140	306	1290		499	34					
WD030	03407	00367	L014D	177194045501	D02	11/18/1995	SEM	GL		O		16		
		1444	56.8	560	108	156		142	34					
WD030	03407	00367	L014D	177194045501	D02	04/28/1996	SEM	GL		O		18		
		2996	54.94	1060	251	752		306	34					
WD030	03407	00367	L014D	177194045501	D02	12/01/1996	SEM	GL		O		26		
		2556	73.98	770	268	685		762	31.7					
WD030	03407	00367	L014D	177194045501	D02	05/05/1997	SEM	GL		O		32		
		8852	86.97	300	61	540		407	31.7					
WD030	03407	00367	L014D	177194045501	D02	09/05/1997	SEM	GL		O		32		
		3671	73.97	320	152	558		432	31.7					
WD030	03407	00367	L014D	177194045501	D02	12/05/1997	SEM	GL		O		88		
		2223	74.96	230	157	349		470	31.7					
WD030	03407	00367	L022	177194057800	D01	05/13/1994	POT	FL		G	24	12	0	1659
0	0	9999999	999.9	2250	0	1659		0	0		.6		0	
WD030	03407	00367	L022	177194057800	D01	05/27/1994	SEM	FL		G	24	16	144	1554
8	1900	10792	5.3	1600	144	1554		8	33.5		0		1043	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	L022	177194057800	D01	08/12/1994	POT	GL		O	13	16		
		5757	4.95	1300	173	996		9		33.5	.6			Y
WD030	03407	00367	L022	177194057800	D01	10/10/1994	SEM	FL		O		16		
		1929	4.89	1100	350	675		18		33.5				
WD030	03407	00367	L022	177194057800	D01	05/13/1995	SEM	FL		O		20		
		3090	4.09	480	211	652		9		33.5				
WD030	03407	00367	L022	177194057800	D01	07/06/1995	SEM	FL		O		20		
		3045	6.63	450	155	472		11		33.5				
WD030	03407	00367	L022	177194057800	D01	11/12/1995	SEM	FL		O		22		
		1751	1.88	350	261	457		5		33.5				
WD030	03407	00367	L022	177194057800	D01	05/05/1996	SEM	FL		O		28		
		1297	.36	290	276	358		1		33.5				
WD030	03407	00367	L022	177194057800	D01	08/03/1996	SEM	FL		O		88		
		1406	5.88	165	352	495		22		33.5				
WD030	03407	00367	L022	177194057800	D01	05/05/1997	SEM	GL		O		88		
		3506	11.22	160	174	610		22		33.5				
WD030	03407	00367	L022	177194057800	D01	08/09/1997	SEM	GL		O		88		
		1133	12.08	180	233	264		32		33.5				
WD030	03407	00367	Q007D	177190033500	T06	12/18/1994	POT	FL		G	8	10		
	1800	9999999	0	1490	0	1491		0			.6			Y
WD030	03407	00367	Q012	177190033900	Q05	01/04/1993	POT	FL		O	12	16	238	62
0	0	261	0	1200	476	124		0		33.3	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	Q012	177190033900	Q05	02/09/1993	QTR	FL		O	24	13	144	74.3
144.58	0	514	50.1	525	144	74		145	0	0		0		Y
WD030	03407	00367	Q012	177190033900	Q07	04/08/1994	POT	GL		O	24	9	74	5
8	0	68	9.8	250	74	5		8	31	.6		0		
WD030	03407	00367	Q012	177190033900	Q07	05/26/1994	SEM	GL		O	24	44	167	200
309	0	1198	64.9	300	167	200		309	31	0		0		N
WD030	03407	00367	Q012	177190033900	Q07	11/18/1994	SEM	GL		O		88		
		604	64.94	240	169	102		313	31					
WD030	03407	00367	Q012	177190033900	Q07	05/05/1995	SEM	GL		O		88		
		524	74.94	185	105	55		314	31					
WD030	03407	00367	Q012	177190033900	Q07	11/28/1995	SEM	GL		O		88		
		98	83.91	210	61	6		318	31					
WD030	03407	00367	Q012	177190033900	Q07	05/01/1996	SEM	GL		O		88		
		4203	82.89	210	64	269		310	31					
WD030	03407	00367	Q012	177190033900	Q07	11/07/1996	SEM	GL		O		88		
		4873	85.93	230	55	268		336	31					
WD030	03407	00367	Q012	177190033900	Q07	05/01/1997	SEM	GL		O		88		
		5825	86.93	220	40	233		266	31					
WD030	03407	00367	Q012	177190033900	Q07	12/09/1997	SEM	GL		O		88		
		1632	90	245	38	62		342	31					
WD030	03407	00367	Q012D	177190033900	Q06	05/29/1993	QTR	FL		O	24	9	104	26.73
11.94	0	260	10.3	550	104	27		12	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	Q012D	177190033900	Q06	11/07/1993	QTR	GL		O	24	12	302	101.77
0	0	338	0	960	302	102		0	0	0			0	N
WD030	03407	00367	S003D	177190034500	Q02	01/11/1993	QTR	GL		O	24	89	27	248.08
31.7	0	9185	54	130	27	248		32	0	0			0	Y
WD030	03407	00367	S003D	177190034500	Q02	02/14/1993	QTR	GL		O	24	89	31	93
31	0	3000	50	160	31	93		31	0	0			0	Y
WD030	03407	00367	S003D	177190034500	Q02	04/24/1993	QTR	GL		O	24	89	46	50.78
46	0	1109	50	160	46	51		46	0	0			0	Y
WD030	03407	00367	S003D	177190034500	Q02	08/08/1993	QTR	GL		O	24	89	43	67.29
52.56	0	1558	55	150	43	67		53	0	0			0	Y
WD030	03407	00367	S005T	177190034700	T03	02/04/1993	QTR	GL		O	24	89	141	258.17
94	0	1830	40	180	141	258		94	0	0			0	Y
WD030	03407	00367	S005T	177190034700	T03	05/24/1993	QTR	GL		O	24	89	116	133.63
116.46	0	1155	50.1	170	116	134		116	0	0			0	Y
WD030	03407	00367	S005T	177190034700	T03	08/22/1993	QTR	GL		O	24	89	130	96.59
89.97	0	746	40.9	170	130	97		90	0	0			0	Y
WD030	03407	00367	S006	177190034800	T03	01/08/1993	QTR	GL		O	24	18	374	590.92
15.58	0	1580	4	800	374	591		16	0	0			0	Y
WD030	03407	00367	S006	177190034800	T03	05/29/1993	QTR	GL		O	24	18	265	460.57
29.12	0	1740	9.9	625	265	461		29	0	0			0	Y
WD030	03407	00367	S006	177190034800	T03	08/06/1993	QTR	GL		O	24	18	249	187.99
61.86	0	755	19.9	550	249	188		62	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	S006	177190034800	T03	06/11/1994	SEM	GL		O	24	18	145	251
96	0	1731	39.8	425	145	251		96		29.5	0		0	N
WD030	03407	00367	S006	177190034800	T03	11/27/1994	SEM	GL		O		18		
		2360	55.04	450	125	295		153		29.5				
WD030	03407	00367	S006	177190034800	T03	05/11/1995	SEM	GL		O		18		
		1248	57.99	400	113	141		156		29.5				
WD030	03407	00367	S006	177190034800	T03	09/01/1995	SEM	GL		O		18		
		1570	52.94	380	128	201		144		26.3				
WD030	03407	00367	S006	177190034800	T03	05/05/1996	SEM	GL		O		18		
		1157	59.68	360	102	118		151		26.3				
WD030	03407	00367	S006	177190034800	T03	08/23/1996	SEM	GL		O		18		
		1735	49.03	360	132	229		127		26.3				
WD030	03407	00367	S006	177190034800	T03	05/07/1997	SEM	GL		O		18		
		1822	58.09	360	101	184		140		26.5				
WD030	03407	00367	S006	177190034800	T03	11/07/1997	SEM	GL		O		24		
		2390	54.95	380	82	196		100		26.5				
WD030	03407	00367	S020	177190079200	D01	03/08/1993	QTR	FL		O	24	14	109	251.03
133.22	0	2303	55	530	109	251		133	0		0		0	Y
WD030	03407	00367	S020	177190079200	D01	06/06/1993	QTR	FL		O	24	14	63	296.79
147	0	4714	70	550	63	297		147	0		0		0	Y
WD030	03407	00367	S020	177190079200	D01	08/09/1993	QTR	FL		O	24	14	67	282.87
156.33	0	4224	70	500	67	283		156	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	S020	177190079200	D01	05/14/1994	SEM	FL		O	24	14	51	153
153	0	3000	75	400	51	153		153	32.2	0		0		N
WD030	03407	00367	S020	177190079200	D01	11/20/1994	SEM	FL		O		14		
		8033	84.92	650	30	241		169	32.2					
WD030	03407	00367	S020	177190079200	D01	12/30/1994	SEM	FL		O		14		
		5750	80	700	40	230		160	32.2					
WD030	03407	00367	S020	177190079200	D01	05/12/1995	SEM	FL		O		14		
		5923	87.74	300	13	77		93	32.2					
WD030	03407	00367	S020	177190079200	D01	06/24/1995	SEM	FL		O		14		
		7571	90.05	480	21	159		190	32.5					
WD030	03407	00367	S020	177190079200	D01	09/01/1995	SEM	FL		O		14		
		5185	89.96	480	27	140		242	32.2					
WD030	03407	00367	S020	177190079200	D01	08/19/1996	SEM	FL		O		12		
		4818	83.9	650	33	159		172	32.2					
WD030	03407	00367	S023	177194048400	S01	03/01/1993	QTR	GL		O	24	89	395	321.93
545.48	0	815	58	210	395	322		545	0	0		0		Y
WD030	03407	00367	S023	177194048400	S01	05/22/1993	QTR	GL		O	24	89	412	361.32
568.95	0	876	58	180	412	361		569	0	0		0		Y
WD030	03407	00367	S023	177194048400	S01	08/19/1993	QTR	GL		O	24	89	364	180.18
463.27	0	495	56	190	364	180		463	0	0		0		Y
WD030	03407	00367	S023	177194048400	S01	05/14/1994	SEM	GL		O	24	88	346	331
519	0	957	60	200	346	331		519	33.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	00367	S023	177194048400	S01	11/12/1994	SEM	GL		O		88		
		1284	79.93	170	116	149		462		33.4				
WD030	03407	00367	S023	177194048400	S01	05/04/1995	SEM	GL		O		88		
		299	85.97	160	77	23		472		33.4				
WD030	03407	00367	S023	177194048400	S01	11/23/1995	SEM	GL		O		88		
		3857	96.01	140	14	54		337		33.4				
WD030	03407	00367	S023	177194048400	S02	08/19/1996	POT	FL		G	4	12		
	2500	9999999	0	2350	0	1879		0			.6			
WD030	03407	00367	S023	177194048400	S02	11/16/1996	SEM	FL		G		16		
	2400	50045	0	2225	67	3353		0		51.8				
WD030	03407	00367	S023	177194048400	S02	05/07/1997	SEM	FL		G		18		
	2325	50177	0	2050	62	3111		0		51.8				
WD030	03407	00367	S023	177194048400	S02	11/01/1997	SEM	FL		G		18		
	1950	9999999	0	1925	0	3229		0						
WD030	03407	00367	S025	177194049400	D01	03/03/1993	QTR	GL		O	24	26	129	4
129	0	31	50	180	129	4		129	0	0		0		Y
WD030	03407	00367	S025	177194049400	D01	06/10/1993	QTR	GL		O	24	48	246	171.22
339.71	0	695	58	280	246	171		340	0	0		0		Y
WD030	03407	00367	S025	177194049400	D01	08/02/1993	QTR	GL		O	24	89	204	251.94
377.2	0	1235	64.9	300	204	252		377	0	0		0		Y
WD030	03407	00367	S025	177194049400	D01	05/28/1994	SEM	GL		O	24	48	90	200
319	0	2222	78	275	90	200		319	30.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	S025	177194049400	D01	12/05/1994	SEM	GL		O		48		
		10000	90	240	28	280		252	30.5					
WD030	03407	00367	S025	177194049400	D01	11/19/1995	SEM	GL		O		48		
		1846	81.88	215	52	96		235	30.5					
WD030	03407	00367	S025	177194049400	D01	06/22/1996	SEM	GL		O		48		
		1252	67.04	210	119	149		242	30.5					
WD030	03407	00367	S025	177194049400	D01	11/23/1996	SEM	GL		O		48		
		2167	70.11	190	78	169		183	30.5					
WD030	03407	00367	S025	177194049400	D01	01/04/1997	SEM	GL		O		48		
		1621	63.29	225	87	141		150	30.5					
WD030	03407	00367	S025	177194049400	D01	05/16/1997	SEM	GL		O		88		
		3627	56.97	180	142	515		188	30.5					
WD030	03407	00367	S025	177194049400	D01	12/05/1997	SEM	GL		O		88		
		3712	77.87	220	52	193		183	30.5					
WD030	03407	00367	S025D	177194049400	D02	03/06/1993	QTR	GL		O	24	24	271	195.93
220.83	0	723	44.9	250	271	196		221	0	0		0		Y
WD030	03407	00367	S025D	177194049400	D02	04/17/1993	QTR	GL		O	24	24	328	153.18
268.36	0	466	45	265	328	153		268	0	0		0		Y
WD030	03407	00367	S025D	177194049400	D02	06/13/1993	QTR	GL		O	24	48	475	175.27
316.67	0	368	40	210	475	175		317	0	0		0		Y
WD030	03407	00367	S025D	177194049400	D02	08/01/1993	QTR	GL		O	24	89	542	327.91
361.33	0	605	40	150	542	328		361	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	00367	S025D	177194049400	D02	06/09/1994	SEM	GL		O	24	48	292	157
456	0	538	61	180	292	157		456	33.1	0		0		N
WD030	03407	00367	S025D	177194049400	D02	12/04/1994	SEM	GL		O		48		
		788	64.98	200	283	223		525	33.1					
WD030	03407	00367	S025D	177194049400	D02	11/08/1995	SEM	GL		O		88		
		365	62	225	296	108		483	27					
WD030	03407	00367	S025D	177194049400	D02	05/04/1996	SEM	GL		O		88		
		584	69.03	190	245	143		546	27					
WD030	03407	00367	S025D	177194049400	D02	11/11/1996	SEM	GL		O		88		
		753	64.97	200	186	140		345	27					
WD030	03407	00367	S025D	177194049400	D02	03/02/1997	SEM	GL		O		88		
		697	64.06	260	234	163		417	27					
WD030	03407	00367	S025D	177194049400	D02	11/03/1997	SEM	GL		O		88		
		2557	72.99	220	131	335		354	27					
WD030	03407	00367	U005D	177190035700	D03	01/26/1993	POT	GL		O	4	14	10	5
37	0	500	78.7	580	60	30		222	33	.6		0		
BM002	03481	00369	004B	177140015200	S02	03/26/1993	QTR	GL		O	24	132	23	21
18.82	0	913	45	150	23	21		19	0	0		0		Y
BM002	03481	00369	004B	177140015200	S02	04/22/1993	QTR	GL		O	24	32	23	24.13
15.98	0	1043	41	140	23	24		16	0	0		0		Y
BM002	03481	00369	004B	177140015200	S02	06/20/1993	QTR	GL		O	24	32	39	204.48
39	0	5231	50	160	39	204		39	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	004B	177140015200	S02	08/26/1993	QTR	GL		O	24	32	40	190.44
40	0	4750	50	160	40	190		40	0	0			0	Y
BM002	03481	00369	004B	177140015200	S02	12/31/1993	QTR	GL		O	24	32	20	66.56
20	0	3350	50	160	20	67		20	0	0			0	Y
BM002	03481	00369	004B	177140015200	S02	03/26/1994	QTR	GL		O	24	28	26	198.98
26	0	7654	50	160	26	199		26	0	0			0	N
BM002	03481	00369	004B	177140015200	S02	07/30/1994	SEM	GL		O		28		
		8833	50	160	18	159		18	16.5					
BM002	03481	00369	004B	177140015200	S02	06/21/1995	SEM	GL		O		28		
		3259	45.28	300	58	189		48	30.5					
BM002	03481	00369	004B	177140015200	S02	09/16/1995	SEM	GL		O		28		
		5364	50	150	22	118		22	30.5					
BM002	03481	00369	004B	177140015200	S02	06/01/1996	SEM	GL		O		128		
		1978	50	140	46	91		46	30.5					
BM002	03481	00369	007A	177140015500	S01	02/15/1993	QTR	GL		O	24	32	9	214.22
5	0	23778	35.7	180	9	214		5	0	0			0	Y
BM002	03481	00369	007A	177140015500	S01	03/18/1993	QTR	GL		O	24	32	24	26.02
10.99	0	1083	31.4	210	24	26		11	0	0			0	Y
BM002	03481	00369	007A	177140015500	S01	04/24/1993	QTR	GL		O	24	32	27	117.85
13.97	0	4370	34.1	100	27	118		14	0	0			0	Y
BM002	03481	00369	007A	177140015500	S01	08/27/1993	QTR	GL		O	24	32	28	48.66
13.98	0	1750	33.3	160	28	49		14	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	007A	177140015500	S01	03/26/1994	QTR	GL		O	24	28	63	261.45
21	0	4143	25	120	63	261		21	0	0			0	N
BM002	03481	00369	007A	177140015500	S01	07/15/1994	SEM	GL		O		28		
		2034	32.56	120	29	59		14	23					
BM002	03481	00369	007A	177140015500	S01	02/27/1995	SEM	GL		O		28		
		4500	33.33	130	18	81		9	23					
BM002	03481	00369	007A	177140015500	S01	05/28/1995	SEM	GL		O		28		
		1103	35	130	78	86		42	35					
BM002	03481	00369	007A	177140015500	S01	07/16/1995	SEM	GL		O		128		
		600	35.48	130	20	12		11	23					
BM002	03481	00369	007A	177140015500	S01	06/29/1996	SEM	GL		O		128		
		6933	33.33	100	30	208		15	23					
BM002	03481	00369	008	177140015600	S03	03/22/1993	POT	FL		G	5	20	5	665.83
.21	0	133167	4	1750	24	3196		1	55.7	.641			0	
BM002	03481	00369	008	177140015600	S03	03/22/1993	SEM	FL		G	24	0	25	3196
1	0	127840	3.8	1730	25	3196		1	0	0			1240	Y
BM002	03481	00369	008	177140015600	S03	07/16/1993	SEM	FL		G	24	0	52	2832
6	0	54462	10.3	1610	52	2832		6	0	0			1200	Y
BM002	03481	00369	008	177140015600	S03	01/28/1994	SEM	FL		G	24	0	11	1427
0	0	129727	0	1295	11	1427		0	0	0			1225	N
BM002	03481	00369	008	177140015600	S03	06/15/1994	SEM	FL		G	24	19	12	1892
0	2200	157667	0	1190	12	1892		0	55.7	0			160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	008	177140015600	S03	08/19/1994	SEM	FL		G		64		
	1370	360500	0	1250	2	721		0		55.7				
BM002	03481	00369	008	177140015600	S03	09/10/1994	SEM	FL		G		27		
	1320	9999999	0	1250	0	2672		0		55.7				
BM002	03481	00369	008	177140015600	S03	02/04/1995	SEM	FL		G		18		
	1080	2657	37.76	1040	239	635		145		55.7				
BM002	03481	00369	008	177140015600	S03	03/20/1995	SEM	FL		G		24		
	680	96800	0	600	20	1936		0		55.7				
BM002	03481	00369	008	177140015600	S03	07/23/1995	SEM	FL		G		50		
	210	49121	0	175	33	1621		0		36.6				
BM002	03481	00369	008	177140015600	S03	04/14/1996	SEM	FL		G		87		
	900	8250	0	110	96	792		0		30				
BM002	03481	00369	009D	177140015700	D02	01/05/1993	QTR	GL		O	24	32	55	18.87
35.91	0	345	39.5	125	55	19		36	0	0			0	Y
BM002	03481	00369	009D	177140015700	D02	04/04/1993	QTR	GL		O	24	32	50	73.7
32.92	0	1480	39.7	130	50	74		33	0	0			0	Y
BM002	03481	00369	009D	177140015700	D02	06/06/1993	QTR	GL		O	24	32	82	75.44
54.89	0	915	40.1	130	82	75		55	0	0			0	Y
BM002	03481	00369	009D	177140015700	D02	08/12/1993	QTR	GL		O	24	32	37	46.55
15.93	0	1270	30.1	130	37	47		16	0	0			0	Y
BM002	03481	00369	009D	177140015700	D02	12/02/1993	QTR	GL		O	24	32	58	37.87
37.87	0	655	39.5	140	58	38		38	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00369	009D	177140015700	D02	02/10/1994	QTR	GL		O	24	28	35	24.4
44.91	0	686	56.2	230	35	24		45	0	0		0		N
BM002	03481	00369	009D	177140015700	D02	09/22/1994	SEM	GL		O		28		
		9238	30	200	21	194		9	24.6					
BM002	03481	00369	009D	177140015700	D02	01/28/1995	SEM	GL		O		128		
		6471	29.17	110	17	110		7	24.9					
BM002	03481	00369	009D	177140015700	D02	07/10/1995	SEM	GL		O		84		
		2476	32.26	120	63	156		30	24.9					
BM002	03481	00369	014	177140016200	S06	01/22/1993	QTR	GL		O	24	74	71	53.39
3.97	0	746	5.3	310	71	53		4	0	0		0		Y
BM002	03481	00369	014	177140016200	S06	05/23/1993	QTR	GL		O	24	74	54	92.83
2.96	0	1722	5.2	200	54	93		3	0	0		0		Y
BM002	03481	00369	014	177140016200	S06	07/01/1993	QTR	GL		O	24	74	61	97.29
2.94	0	1590	4.6	145	61	97		3	0	0		0		Y
BM002	03481	00369	014	177140016200	S06	01/27/1994	QTR	GL		O	24	74	33	104.97
1.99	0	3182	5.7	125	33	105		2	0	0		0		N
BM002	03481	00369	014	177140016200	S06	09/25/1994	SEM	GL		O		74		
		3265	8.11	125	34	111		3	37.8					
BM002	03481	00369	014	177140016200	S06	03/19/1995	SEM	GL		O		74		
		3132	5	300	38	119		2	37.8					
BM002	03481	00369	014	177140016200	S06	06/13/1995	SEM	GL		O		74		
		2559	6.35	130	59	151		4	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00369	014	177140016200	S06	06/01/1996	SEM	GL		O		84		
		1824	5.56	200	34	62		2	37.8					
BM002	03481	00369	017	177170081600	S04	01/03/1993	SEM	FL		G	24	0	131	1291
2	0	9855	1.5	2175	131	1291		2	0	0		75		Y
BM002	03481	00369	017	177170081600	S04	02/26/1993	SEM	FL		G	24	0	443	4138
0	0	9341	0	1860	443	4138		0	0	0		300		Y
BM002	03481	00369	017	177170081600	S04	04/12/1993	SEM	FL		G	24	0	640	5192
0	0	8113	0	1700	640	5192		0	0	0		1160		Y
BM002	03481	00369	017	177170081600	S04	05/23/1993	POT	FL		O	5	24	146.88	370.83
0	0	2525	0	1170	705	1780		0	30.6	.62		0		
BM002	03481	00369	017	177170081600	S04	05/23/1993	QTR	FL		O	24	24	705	1780.13
0	0	2525	0	1170	705	1780		0	0	0		0		Y
BM002	03481	00369	017	177170081600	S04	07/12/1993	QTR	FL		O	24	32	1089	2787.84
0	0	2560	0	1165	1089	2788		0	0	0		0		Y
BM002	03481	00369	017	177170081600	S04	10/10/1993	QTR	FL		O	24	30	808	2570.25
120.74	0	3181	13	1030	808	2570		121	0	0		0		Y
BM002	03481	00369	017	177170081600	S04	01/28/1994	QTR	FL		O	24	48	874	2189.37
580.24	0	2505	39.9	200	874	2189		580	0	0		0		N
BM002	03481	00369	017	177170081600	S04	07/18/1994	SEM	GL		O		84		
		487	50	270	273	133		273	21.6					
BM002	03481	00369	017	177170081600	S04	10/14/1994	SEM	GL		O		28		
		352	25.06	160	332	117		111	21.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	017	177170081600	S04	12/27/1994	SEM	GL		O		28		
		519	30.05	190	412	214		177		21.6				
BM002	03481	00369	017	177170081600	S04	01/20/1995	SEM	GL		O		128		
		995	33.04	180	383	381		189		21.6				
BM002	03481	00369	017	177170081600	S04	07/10/1995	SEM	GL		O		84		
		60	31.92	210	369	22		173		21.6				
BM002	03481	00369	017	177170081600	S04	05/04/1996	SEM	GL		O		128		
		1333	59.46	117	30	40		44		22.6				
BM002	03481	00369	017	177170081600	S04	12/01/1996	SEM	GL		O		128		
	1140	13673	57.92	175	101	1381		139		23				
BM002	03481	00369	017	177170081600	S04	05/26/1997	SEM	GL		O		128		
	1140	6419	65.09	90	74	475		138		23				
BM002	03481	00369	017	177170081600	S04	09/20/1997	SEM	GL		O		132		
	1140	4167	75.05	129	132	550		397		30				
BM002	03481	00369	040	177142004100	S01	07/16/1994	POT	GL		O	4	132		
		2500	0	130	30	75		0		24	.65			Y
BM002	03481	00369	040	177142004100	S01	09/24/1994	SEM	GL		O		28		
		3059	0	120	17	52		0		28.6				
BM002	03481	00369	040	177142004100	S01	07/14/1995	SEM	GL		O		85		
		1478	11.54	120	46	68		6		28				
BM002	03481	00369	042A	177142004201	S01	01/05/1993	QTR	GL		O	24	32	92	127.33
322.41	0	1380	77.8	300	92	127		322	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	042A	177142004201	S01	03/30/1993	QTR	GL		O	24	32	104	113.78
242.67	0	1096	70	350	104	114		243	0	0			0	Y
BM002	03481	00369	042A	177142004201	S01	04/04/1993	QTR	GL		O	24	32	80	193.36
146.63	0	2413	64.7	300	80	193		147	0	0			0	Y
BM002	03481	00369	042A	177142004201	S01	05/19/1993	QTR	GL		O	24	32	174	104.92
207.58	0	603	54.4	110	174	105		208	0	0			0	Y
BM002	03481	00369	042A	177142004201	S01	08/13/1993	QTR	GL		O	24	32	105	88.1
145	0	838	58	240	105	88		145	0	0			0	Y
BM002	03481	00369	042A	177142004201	S01	09/03/1993	QTR	GL		O	24	32	139	135.94
210.25	0	978	60.2	210	139	136		210	0	0			0	Y
BM002	03481	00369	042A	177142004201	S01	11/19/1993	QTR	GL		O	24	32	133	167.31
217	0	1256	62	250	133	167		217	0	0			0	Y
BM002	03481	00369	042A	177142004201	S01	02/10/1994	QTR	GL		O	24	28	65	210.34
240.16	0	3231	78.7	250	65	210		240	0	0			0	N
BM002	03481	00369	042A	177142004201	S01	03/26/1994	QTR	GL		O	24	28	83	12.53
247.68	0	157	74.9	320	83	13		248	0	0			0	N
BM002	03481	00369	042A	177142004201	S01	09/12/1994	SEM	GL		O		28		
		1221	69.93	210	86	105		200	25.2					
BM002	03481	00369	042A	177142004201	S01	02/12/1995	SEM	GL		O		28		
		3893	64.79	160	75	292		138	25.2					
BM002	03481	00369	042A	177142004201	S01	10/27/1995	SEM	GL		O		128		
		361	70	150	108	39		252	25.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00369	042A	177142004201	S01	04/08/1996	SEM	GL		O		128		
		347	74.91	155	72	25		215	26.5					
BM002	03481	00369	042A	177142004201	S01	12/07/1996	SEM	GL		O		128		
	1030	10103	75.16	300	39	394		118	27					
BM002	03481	00369	042A	177142004201	S01	06/16/1997	SEM	GL		O		128		
	1040	5938	75.13	200	48	285		145	27					
BM002	03481	00369	043A	177142004470	S01	01/23/1993	QTR	GL		O	24	32	27	34.05
11.96	0	1259	30.7	170	27	34		12	0	0		0		Y
BM002	03481	00369	043A	177142004470	S01	02/07/1993	QTR	GL		O	24	32	41	30.96
21.98	0	756	34.9	140	41	31		22	0	0		0		Y
BM002	03481	00369	043A	177142004470	S01	04/13/1993	QTR	GL		O	24	32	46	87.26
22.97	0	1891	33.3	150	46	87		23	0	0		0		Y
BM002	03481	00369	043A	177142004470	S01	08/26/1993	QTR	GL		O	24	32	36	118.19
19.38	0	3278	35	160	36	118		19	0	0		0		Y
BM002	03481	00369	043A	177142004470	S01	01/28/1994	QTR	GL		O	24	32	45	225.63
16.98	0	5022	27.4	105	45	226		17	0	0		0		N
BM002	03481	00369	043A	177142004470	S01	09/25/1994	SEM	GL		O		28		
		4625	30.43	130	48	222		21	24.1					
BM002	03481	00369	043A	177142004470	S01	01/18/1995	SEM	GL		O		128		
		2732	30.51	140	41	112		18	24.1					
BM002	03481	00369	043A	177142004470	S01	06/28/1996	SEM	GL		O		128		
		1886	35.19	250	35	66		19	25.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	050	177144000200	S01	01/31/1993	QTR	GL		O	24	74	86	63.98
208.52	0	744	70.8	353	86	64		209	0	0			0	Y
BM002	03481	00369	050	177144000200	S01	02/01/1993	QTR	GL		O	24	74	107	240.96
260.7	0	2252	70.9	160	107	241		261	0	0			0	Y
BM002	03481	00369	050	177144000200	S01	04/13/1993	QTR	GL		O	24	74	69	168.98
159.48	0	2449	69.8	330	69	169		159	0	0			0	Y
BM002	03481	00369	050	177144000200	S01	05/18/1993	QTR	GL		O	24	74	97	250.84
226.33	0	2588	70	335	97	251		226	0	0			0	Y
BM002	03481	00369	050	177144000200	S01	07/13/1993	QTR	GL		O	24	74	100	211.9
232.23	0	2120	69.9	235	100	212		232	0	0			0	Y
BM002	03481	00369	050	177144000200	S01	01/29/1994	QTR	GL		O	24	74	51	626.23
119	0	12275	70	100	51	626		119	0	0			0	N
BM002	03481	00369	050	177144000200	S01	03/28/1994	QTR	GL		O	24	84	70	221.76
180	0	3171	72	120	70	222		180	0	0			0	N
BM002	03481	00369	050	177144000200	S01	09/25/1994	SEM	GL		O		84		
		3973	71.15	115	73	290		180	30.3					
BM002	03481	00369	050	177144000200	S01	01/13/1995	SEM	GL		O		84		
		3462	91.13	280	26	90		267	30.3					
BM002	03481	00369	050	177144000200	S01	02/13/1996	SEM	GL		O		84		
		3640	88.99	200	25	91		202	30.3					
BM002	03481	00369	050	177144000200	S02	04/21/1997	COM	FL		G	24	18		
		9999999	0	1600	0	2927		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	050	177144000200	S02	06/19/1997	SEM	FL		G		16		
	1650	4967	0	843	153	760		0		30				
BM002	03481	00369	071	177144000700	S01	01/17/1993	QTR	FL		O	24	42	2183	794.61
0	0	364	0	400	2183	795		0		0	0		0	Y
BM002	03481	00369	071	177144000700	S01	04/05/1993	QTR	FL		O	24	42	1952	849.12
0	0	435	0	365	1952	849		0		0	0		0	Y
BM002	03481	00369	071	177144000700	S01	07/02/1993	QTR	FL		O	24	44	1898	825.63
19.17	0	435	1	315	1898	826		19		0	0		0	Y
BM002	03481	00369	071	177144000700	S01	10/14/1993	QTR	GL		O	24	32	2359	1070.99
0	0	454	0	250	2359	1071		0		0	0		0	Y
BM002	03481	00369	071	177144000700	S01	02/05/1994	QTR	GL		O	24	28	2376	931.39
24	0	392	1	270	2376	931		24		0	0		0	N
BM002	03481	00369	071	177144000700	S01	03/11/1994	QTR	GL		O	24	28	2627	759.2
0	0	289	0	200	2627	759		0		0	0		0	N
BM002	03481	00369	071	177144000700	S01	07/15/1994	SEM	GL		O		28		
		495	0	220	2854	1412		0		31.1				
BM002	03481	00369	071	177144000700	S01	01/19/1995	SEM	GL		O		128		
		1651	0	310	2138	3530		0		31.1				
BM002	03481	00369	071	177144000700	S01	07/14/1995	SEM	GL		O		128		
		2846	1	310	1589	4523		16		31.1				
BM002	03481	00369	071	177144000700	S01	06/25/1996	SEM	GL		O		128		
		1081	2	211	1424	1539		29		31.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	071	177144000700	S01	06/24/1997	SEM	GL		O		128		
	1150	2111	28	179	360	760		140	31					
BM002	03481	00369	071	177144000700	S01	12/02/1997	SEM	GL		O		132		
	1150	2148	40	110	420	902		280	31					
BM002	03481	00369	072	177144000800	S01	02/04/1993	QTR	FL		O	24	26	288	241.92
5.88	0	840	2	290	288	242		6	0	0		0		Y
BM002	03481	00369	072	177144000800	S01	04/08/1993	QTR	FL		O	24	26	275	333.85
2.78	0	1215	1	250	275	334		3	0	0		0		Y
BM002	03481	00369	072	177144000800	S01	06/22/1993	QTR	FL		O	24	26	305	318.73
16.05	0	1046	5	260	305	319		16	0	0		0		Y
BM002	03481	00369	072	177144000800	S01	07/16/1993	QTR	GL		O	24	26	210	261.45
11.05	0	1243	5	300	210	261		11	0	0		0		Y
BM002	03481	00369	072	177144000800	S01	10/26/1993	QTR	GL		O	24	26	174	233.51
1.76	0	1345	1	220	174	234		2	0	0		0		Y
BM002	03481	00369	072	177144000800	S01	11/06/1993	QTR	GL		O	24	38	203	239.54
1.84	0	1182	.9	220	203	240		2	0	0		0		Y
BM002	03481	00369	072	177144000800	S01	02/14/1994	QTR	GL		O	24	56	179	194.93
1.99	0	1089	1.1	130	179	195		2	0	0		0		N
BM002	03481	00369	072	177144000800	S01	03/13/1994	QTR	GL		O	24	64	214	221.7
1.94	0	1037	.9	140	214	222		2	0	0		0		N
BM002	03481	00369	072	177144000800	S01	07/11/1994	SEM	GL		O		74		
		1113	1.02	150	194	216		2	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	072	177144000800	S01	08/08/1994	SEM	GL		O		74		
		689	.86	240	344	237		3		30.5				
BM002	03481	00369	072	177144000800	S01	01/02/1995	SEM	GL		O		74		
		1417	.96	140	206	292		2		30.5				
BM002	03481	00369	072	177144000800	S01	03/26/1995	SEM	GL		O		74		
		493	1.04	160	761	375		8		30.5				
BM002	03481	00369	072	177144000800	S01	07/15/1995	SEM	GL		O		74		
		310	1.05	140	851	264		9		30.5				
BM002	03481	00369	072	177144000800	S02	10/10/1995	SEM	FL		O		26		
		345	0	675	1236	426		0		26				
BM002	03481	00369	072	177144000800	S02	06/10/1996	SEM	GL		O		28		
		629	50	260	545	343		545		28.5				
BM002	03481	00369	072	177144000800	S02	11/05/1996	SEM	GL		O		34		
	1200	2022	58.98	250	370	748		532		29				
BM002	03481	00369	072	177144000800	S02	04/25/1997	SEM	GL		O		48		
	1200	2410	78.02	250	244	588		866		29				
BM002	03481	00369	072	177144000800	S02	11/14/1997	SEM	GL		O		64		
	1200	2804	80.02	300	194	544		777		29				
BM002	03481	00369	K003	177140012300	S01	02/19/1993	QTR	GL		O	24	44	461	72.84
237.48	0	158	34	130	461	73		237	0	0			0	N
BM002	03481	00369	K003	177140012300	S01	04/12/1993	POT	GL		O	4.5	64	43.69	15.37
81.38	0	352	65.1	90	233	82		434	28	0			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	K003	177140012300	S01	04/12/1993	QTR	GL		O	24	64	233	83.18
432.71	0	356	65	90	233	83		433	0	0			0	Y
BM002	03481	00369	K003	177140012300	S01	07/24/1993	QTR	GL		O	24	64	140	208.18
260	0	1486	65	150	140	208		260	0	0			0	Y
BM002	03481	00369	K003	177140012300	S01	10/15/1993	QTR	GL		O	24	28	102	174.22
189.43	0	1706	65	90	102	174		189	0	0			0	Y
BM002	03481	00369	K003	177140012300	S01	11/19/1993	QTR	GL		O	24	28	310	638.29
575.71	0	2058	65	90	310	638		576	0	0			0	Y
BM002	03481	00369	K003	177140012300	S01	01/01/1994	QTR	GL		O	24	28	144	302.98
306	0	2104	68	70	144	303		306	0	0			0	N
BM002	03481	00369	K003	177140012300	S01	02/04/1994	QTR	GL		O	24	28	204	399.84
433.5	0	1961	68	70	204	400		434	0	0			0	N
BM002	03481	00369	K003	177140012300	S01	07/27/1994	SEM	GL		O		28		
		2571	53.72	80	56	144		65	26.7					
BM002	03481	00369	K003	177140012300	S01	05/12/1996	SEM	GL		O		192		
		1535	60	90	170	261		255	27.5					
BM002	03481	00369	K003	177140012300	S01	06/09/1997	SEM	GL		O		192		
		1133	65.91	98	60	68		116	22					
BM002	03481	00369	W001D	177140016800	D02	01/03/1993	QTR	GL		O	24	74	67	28.61
35.92	0	433	34.9	123	67	29		36	0	0			0	N
BM002	03481	00369	W001D	177140016800	D02	04/08/1993	QTR	GL		O	24	74	58	27.32
42	0	466	42	120	58	27		42	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00369	W001D	177140016800	D02	08/16/1993	QTR	GL		O	24	32	56	48.72
26.96	0	875	32.5	120	56	49		27	0	0		0		N
BM002	03481	00369	W001D	177140016800	D02	11/22/1993	QTR	GL		O	24	32	63	109.37
28.3	0	1730	31	110	63	109		28	0	0		0		N
BM002	03481	00369	W001D	177140016800	D02	01/12/1994	POT	GL		O	24	132	63	107
28	0	1698	30.8	110	63	107		28	31	.61		0		
BM002	03481	00369	W001D	177140016800	D02	03/05/1994	QTR	GL		O	24	28	56	59.81
24.92	0	1071	30.8	105	56	60		25	0	0		0		N
BM002	03481	00369	W001D	177140016800	D02	06/15/1994	SEM	GL		O	24	28	72	186
33	0	2583	31.4	80	72	186		33	25.7	0		0		N
BM002	03481	00369	W001D	177140016800	D02	08/15/1994	SEM	GL		O		28		
		3515	30.53	95	66	232		29	25.7					
BM002	03481	00369	W001D	177140016800	D02	01/14/1995	SEM	GL		O		128		
		5000	35.38	210	42	210		23	26.3					
BM002	03481	00369	W001D	177140016800	D02	02/04/1995	SEM	GL		O		28		
		3040	35.9	120	50	152		28	26.3					
BM002	03481	00369	W001D	177140016800	D02	07/07/1995	SEM	GL		O		128		
		2711	40.63	140	38	103		26	25.7					
BM002	03481	00369	W001D	177140016800	D02	02/21/1996	SEM	GL		O		128		
		2355	34.04	135	31	73		16	25.7					
BM002	03481	00369	W003	177140017001	D01	01/20/1993	SEM	FL		G	24	0	98	1499
0	0	15296	0	1260	98	1499		0	0	0		1240		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	W003	177140017001	D01	09/17/1993	SEM	FL		G	24	0	36	877
9	0	24361	20	1100	36	877		9	0	0			110	Y
BM002	03481	00369	W003	177140017001	D01	01/16/1994	SEM	FL		G	24	0	141	513
3	0	3638	2.1	630	141	513		3	0	0			60	N
BM002	03481	00369	W003	177140017001	D01	08/25/1994	COM	FL		G	24	13		
		5838	97.53	850	148	864		5838	40					
BM002	03481	00369	W003	177140017001	D01	09/12/1994	SEM	FL		G		13		
	510	5953	40.08	450	148	881		99	32.6					
BM002	03481	00369	W003	177140017001	D01	11/11/1994	SEM	FL		G		16		
		8949	10.23	1075	79	707		9	30.8					
BM002	03481	00369	W003	177140017001	D01	11/11/1994	POT	FL		O	4	16		
	1215	8949	10.23	1075	79	707		9	30.8	.65				Y
BM002	03481	00369	W003	177140017001	D01	04/12/1995	SEM	FL		G		13		
	1380	14353	36.45	1320	68	976		39	29.4					
BM002	03481	00369	W003	177140017001	D01	06/21/1995	SEM	FL		G		15		
	1300	14082	52.9	1220	73	1028		82	29.4					
BM002	03481	00369	W003	177140017001	D01	07/20/1995	SEM	FL		G		20		
	490	9999999	0	450	0	442		0						
BM002	03481	00369	W003	177140017001	D03	04/15/1996	SEM	FL		O		15		
		1283	0	525	286	367		0	30.8					
BM002	03481	00369	W003	177140017001	D03	04/08/1997	SEM	GL		O		84		
	1150	4240	31.97	120	100	424		47	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	W003	177140017001	D03	08/03/1997	POT	GL		O	24	17		
	1150	151	17.14	460	232	35		48	31					
BM002	03481	00369	W003D	177140017001	D02	01/13/1993	QTR	GL		O	24	48	566	257.53
242.57	0	456	30	213	566	258		243	0	0		0		Y
BM002	03481	00369	W003D	177140017001	D02	04/01/1993	QTR	GL		O	24	74	278	327.76
148.38	0	1180	34.8	200	278	328		148	0	0		0		Y
BM002	03481	00369	W003D	177140017001	D02	07/04/1993	QTR	GL		O	24	74	220	103.62
123.75	0	473	36	160	220	104		124	0	0		0		Y
BM002	03481	00369	W003D	177140017001	D02	08/07/1993	QTR	GL		O	24	74	259	164.46
86.79	0	633	25.1	250	259	164		87	0	0		0		Y
BM002	03481	00369	W003D	177140017001	D02	10/02/1993	QTR	GL		O	24	74	193	137.22
128.67	0	710	40	170	193	137		129	0	0		0		Y
BM002	03481	00369	W003D	177140017001	D02	01/17/1994	QTR	GL		O	24	74	151	51.79
100.67	0	344	40	95	151	52		101	0	0		0		N
BM002	03481	00369	W003D	177140017001	D02	07/04/1994	SEM	GL		O		84		
		1896	39.91	100	134	254		89	20.6					
BM002	03481	00369	W003D	177140017001	D02	01/11/1995	SEM	GL		O		84		
		1294	33	170	136	176		67	20.6					
BM002	03481	00369	W003D	177140017001	D02	06/02/1995	SEM	GL		O		84		
		2466	28.17	140	204	503		80	20.6					
BM002	03481	00369	W003D	177140017001	D02	07/08/1995	SEM	GL		O		84		
		1241	25.1	125	191	237		64	20.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	W005A	177140017100	S01	01/03/1993	QTR	GL		O	24	74	178	173.55
151.63	0	978	46	233	178	174		152	0	0			0	Y
BM002	03481	00369	W005A	177140017100	S01	04/06/1993	QTR	GL		O	24	74	93	217.34
95.64	0	2333	50.7	180	93	217		96	0	0			0	Y
BM002	03481	00369	W005A	177140017100	S01	07/11/1993	QTR	GL		O	24	74	66	86.39
79.7	0	1303	54.7	160	66	86		80	0	0			0	Y
BM002	03481	00369	W005A	177140017100	S01	08/10/1993	QTR	GL		O	24	74	90	45.27
96.72	0	500	51.8	250	90	45		97	0	0			0	Y
BM002	03481	00369	W005A	177140017100	S01	10/03/1993	QTR	GL		O	24	74	56	322.56
168	0	5768	75	200	56	323		168	0	0			0	Y
BM002	03481	00369	W005A	177140017100	S01	11/08/1993	QTR	GL		O	24	74	89	493.95
280.29	0	5551	75.9	200	89	494		280	0	0			0	Y
BM002	03481	00369	W005A	177140017100	S01	01/26/1994	QTR	GL		O	24	74	73	260.1
217.84	0	3562	74.9	120	73	260		218	0	0			0	N
BM002	03481	00369	W005A	177140017100	S01	03/13/1994	QTR	GL		O	24	84	92	301.3
195.5	0	3272	68	118	92	301		196	0	0			0	N
BM002	03481	00369	W005A	177140017100	S01	04/15/1994	SEM	GL		O	24	84	120	663
255	0	5525	68	150	120	663		255	30.3	0			0	N
BM002	03481	00369	W005A	177140017100	S01	07/04/1994	SEM	GL		O		84		
		3567	79.88	110	67	239		266	30.3					
BM002	03481	00369	W005A	177140017100	S01	08/14/1994	SEM	GL		O		84		
		4518	64.92	95	114	515		211	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	W005A	177140017100	S01	10/24/1994	SEM	GL		O		84		
		2639	60.06	145	133	351		200		30.3				
BM002	03481	00369	W005A	177140017100	S01	01/10/1995	SEM	GL		O		126		
		2808	68.03	150	78	219		166		30.3				
BM002	03481	00369	W005A	177140017100	S01	03/07/1995	SEM	GL		O		26		
		4629	67.89	160	105	486		222		30.3				
BM002	03481	00369	W005A	177140017100	S01	07/07/1995	SEM	GL		O		128		
		449	74.91	150	69	31		206		30.3				
BM002	03481	00369	W005A	177140017100	S01	04/16/1996	SEM	GL		O		128		
		2481	60	210	108	268		162		30.3				
BM002	03481	00369	W005A	177140017100	S01	02/11/1997	SEM	GL		O		128		
	1140	9493	61.98	100	73	693		119		30				
BM002	03481	00369	W005A	177140017100	S01	11/15/1997	SEM	GL		O		132		
		13600	64.84	120	45	612		83		30				
BM002	03481	00369	W008	177140034601	S01	01/02/1993	QTR	FL		O	24	36	560	1812.72
122.93	0	3238	18	530	560	1813		123	0	0			0	Y
BM002	03481	00369	W008	177140034601	S01	03/02/1993	QTR	FL		O	24	48	619	1028.78
154.75	0	1662	20	230	619	1029		155	0	0			0	Y
BM002	03481	00369	W008	177140034601	S01	04/02/1993	QTR	GL		O	24	64	534	875.76
150.62	0	1640	22	160	534	876		151	0	0			0	Y
BM002	03481	00369	W008	177140034601	S01	07/03/1993	QTR	GL		O	24	74	451	523.61
150.33	0	1162	25	190	451	524		150	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00369	W008	177140034601	S01	10/01/1993	QTR	GL		O	24	28	344	299.28
146.73	0	869	29.9	130	344	299		147	0	0		0		Y
BM002	03481	00369	W008	177140034601	S01	01/22/1994	QTR	GL		O	24	28	277	223.54
91.84	0	809	24.9	97	277	224		92	0	0		0		N
BM002	03481	00369	W008	177140034601	S01	07/01/1994	SEM	GL		O		28		
		240	39.9	160	229	55		152	23.2					
BM002	03481	00369	W008	177140034601	S01	01/08/1995	SEM	GL		O		128		
		353	38.07	160	218	77		134	23.1					
BM002	03481	00369	W008	177140034601	S01	07/10/1995	SEM	GL		O		128		
		1143	30	150	217	248		93	23.1					
BM002	03481	00369	W008	177140034601	S01	05/14/1996	SEM	GL		O		128		
		1439	45.99	140	155	223		132	23.1					
BM002	03481	00369	W008	177140034601	S01	06/28/1997	SEM	GL		O		128		
	1140	5347	54.85	150	121	647		147	28					
BM002	03481	00369	W008	177140034601	S01	09/16/1997	SEM	GL		O		132		
	1140	6519	55	100	108	704		132	28					
BM002	03481	00369	W010	177140017200	S01	01/01/1993	QTR	FL		O	24	20	169	1187.9
29.82	0	7030	15	780	169	1188		30	0	0		0		Y
BM002	03481	00369	W010	177140017200	S01	04/26/1993	QTR	FL		O	24	28	338	1124.86
106.74	0	3328	24	495	338	1125		107	0	0		0		Y
BM002	03481	00369	W010	177140017200	S01	05/07/1993	QTR	FL		O	24	64	619	1977.71
195.47	0	3195	24	350	619	1978		195	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00369	W010	177140017200	S01	07/08/1993	QTR	GL		O	24	64	479	1293.3
151.26	0	2699	24	220	479	1293		151	0	0		0		Y
BM002	03481	00369	W010	177140017200	S01	10/01/1993	QTR	GL		O	24	64	419	571.52
139.67	0	1365	25	130	419	572		140	0	0		0		Y
BM002	03481	00369	W010	177140017200	S01	02/20/1994	QTR	GL		O	24	64	71	93.93
30.87	0	1324	30.3	150	71	94		31	0	0		0		N
BM002	03481	00369	W010	177140017200	S01	06/03/1994	SEM	GL		O	24	84	105	495
196	0	4714	65.1	75	105	495		196	32.6	0		0		N
BM002	03481	00369	W010	177140017200	S01	07/02/1994	SEM	GL		O		84		
		1689	62.94	85	106	179		180	32.6					
BM002	03481	00369	W010	177140017200	S01	12/09/1994	SEM	GL		O		84		
		906	61.98	160	127	115		207	32.6					
BM002	03481	00369	W010	177140017200	S01	01/08/1995	SEM	GL		O		84		
		3702	62.99	160	114	422		194	32.6					
BM002	03481	00369	W010	177140017200	S01	08/11/1995	SEM	GL		O		84		
		2327	64.92	135	107	249		198	32.6					
BM002	03481	00369	W010	177140017200	S01	06/28/1996	SEM	GL		O		84		
		6133	67.03	150	60	368		122	32.6					
BM002	03481	00369	W010	177140017200	S01	06/28/1997	SEM	GL		O		84		
	1020	17050	62.96	180	60	1023		102	32					
BM002	03481	00369	W010	177140017200	S01	11/15/1997	SEM	GL		O		128		
	1020	13706	54.79	130	85	1165		103	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	W013	177140017301	S01	11/13/1994	SEM	FL				12		
		873	0	780	283	247		0		28				
BM002	03481	00369	W013	177140017301	S02	11/27/1994	POT	FL		O	15	12		
		1325	0	660	234	310		0		29.1	.65			Y
BM002	03481	00369	W013	177140017301	S02	12/05/1994	SEM	FL		O		12		
		733	1.08	640	457	335		5		28				
BM002	03481	00369	W013	177140017301	S02	01/07/1995	SEM	FL		O		12		
		1025	.99	560	200	205		2		28				
BM002	03481	00369	W013	177140017301	S02	07/19/1995	SEM	FL		O		15		
		816	0	550	277	226		0		22.1				
BM002	03481	00369	W013	177140017301	S02	06/16/1996	SEM	GL		O		12		
		1158	1.79	550	165	191		3		23.7				
BM002	03481	00369	CG073	177144000900	S01	01/09/1993	QTR	FL		O	24	20	430	285.95
13.3	0	665	3	400	430	286		13		0	0		0	Y
BM002	03481	00369	CG073	177144000900	S01	01/23/1993	POT	FL		O	4	26	57.7	42.8
2.3	0	743	3.8	400	346	257		14		30.3	.65		0	
BM002	03481	00369	CG073	177144000900	S01	02/03/1993	COM	FL		O	21	26	613	327
68	0	534	10	125	701	374		78		30.3	.534	SOLD	925	
BM002	03481	00369	CG073	177144000900	S01	02/03/1993	QTR	FL		O	24	26	701	373.63
77.89	0	534	10	390	701	374		78		0	0		0	Y
BM002	03481	00369	CG073	177144000900	S01	04/25/1993	QTR	FL		O	24	28	494	344.81
122.73	0	698	19.9	330	494	345		123		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00369	CG073	177144000900	S01	05/21/1993	QTR	FL		O	24	30	878	445.15
154.94	0	507	15	350	878	445		155	0	0			0	Y
BM002	03481	00369	CG073	177144000900	S01	07/02/1993	QTR	GL		O	24	32	585	232.24
249.52	0	397	29.9	320	585	232		250	0	0			0	Y
BM002	03481	00369	CG073	177144000900	S01	10/25/1993	QTR	GL		O	24	32	489	245.97
209.57	0	503	30	350	489	246		210	0	0			0	Y
BM002	03481	00369	CG073	177144000900	S01	02/04/1994	QTR	GL		O	24	32	54	26.73
29.08	0	500	35	275	54	27		29	0	0			0	N
BM002	03481	00369	CG073	177144000900	S01	07/25/1994	SEM	GL		O		74		
		410	29.93	125	412	169		176	29.2					
BM002	03481	00369	CG073	177144000900	S01	09/26/1994	SEM	GL		O		28		
		733	29.99	260	502	368		215	29.2					
BM002	03481	00369	CG073	177144000900	S01	01/10/1995	SEM	GL		O		128		
		556	50	180	169	94		169	29.2					
BM002	03481	00369	CG073	177144000900	S01	07/28/1995	SEM	GL		O		128		
		847	54.96	600	118	100		144	29.2					
BM002	03481	00370	015D	177142002200	D02	02/01/1993	QTR	GL		O	24	64	546	142.51
754	0	262	58	125	546	143		754	0	0			0	Y
BM002	03481	00370	015D	177142002200	D02	05/01/1993	QTR	GL		O	24	64	696	204.62
1044	0	295	60	180	696	205		1044	0	0			0	Y
BM002	03481	00370	015D	177142002200	D02	08/02/1993	QTR	GL		O	24	28	443	133.79
1133.51	0	302	71.9	160	443	134		1134	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00370	015D	177142002200	D02	09/03/1993	QTR	GL		O	24	28	505	167.66
1298.57	0	333	72	210	505	168		1299	0	0		0		Y
BM002	03481	00370	015D	177142002200	D02	10/07/1993	QTR	GL		O	24	28	458	109.92
1374	0	240	75	165	458	110		1374	0	0		0		Y
BM002	03481	00370	015D	177142002200	D02	01/07/1994	QTR	GL		O	24	28	398	128.16
1582.1	0	322	79.9	175	398	128		1582	0	0		0		N
BM002	03481	00370	015D	177142002200	D02	07/03/1994	SEM	GL		O		28		
		262	87.02	155	252	66		1689	20					
BM002	03481	00370	015D	177142002200	D02	12/06/1994	SEM	GL		O		28		
		128	86	160	282	36		1732	20					
BM002	03481	00370	015D	177142002200	D02	01/02/1995	SEM	GL		O		28		
		233	86	160	275	64		1689	20					
BM002	03481	00370	015D	177142002200	D02	08/04/1995	SEM	GL		O		128		
		282	91	185	181	51		1831	20					
BM002	03481	00370	015D	177142002200	D02	06/19/1997	SEM	GL		O		128		
	800	240	93	140	121	29		1608	21					
BM002	03481	00370	028	177144000300	S01	01/11/1993	QTR	GL		O	24	32	52	451.62
78	0	8692	60	210	52	452		78	0	0		0		Y
BM002	03481	00370	028	177144000300	S01	04/08/1993	QTR	GL		O	24	32	35	165.55
52.5	0	4743	60	210	35	166		53	0	0		0		Y
BM002	03481	00370	028	177144000300	S01	08/10/1993	QTR	GL		O	24	32	28	233.46
40.97	0	8321	59.4	150	28	233		41	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00370	028	177144000300	S01	09/17/1993	QTR	GL		O	24	32	38	196.08
57	0	5158	60	230	38	196		57	0	0			0	Y
BM002	03481	00370	028	177144000300	S01	10/04/1993	QTR	GL		O	24	32	43	206.44
63.97	0	4791	59.8	180	43	206		64	0	0			0	Y
BM002	03481	00370	028	177144000300	S01	02/04/1994	QTR	GL		O	24	28	4	236.2
6	0	59000	60	8055	4	236		6	0	0			0	N
BM002	03481	00370	N002D	177140013700	S02	02/01/1993	QTR	GL		O	24	40	155	51.15
490.83	0	329	76	125	155	51		491	0	0			0	Y
BM002	03481	00370	N002D	177140013700	S02	04/17/1993	QTR	GL		O	24	26	85	3.57
477.91	0	47	84.9	400	85	4		478	0	0			0	Y
BM002	03481	00370	N002D	177140013700	S02	07/16/1993	QTR	GL		O	24	26	40	144.04
223.16	0	3600	84.8	150	40	144		223	0	0			0	Y
BM002	03481	00370	N002D	177140013700	S02	10/02/1993	QTR	GL		O	24	26	47	11.19
266.33	0	234	85	150	47	11		266	0	0			0	Y
BM002	03481	00370	N002D	177140013700	S02	01/06/1994	QTR	GL		O	24	26	56	126.56
317.33	0	2268	85	150	56	127		317	0	0			0	N
BM002	03481	00370	N002D	177140013700	S02	07/08/1994	SEM	GL		O		26		
		911	89.98	150	45	41		404	22.8					
BM002	03481	00370	N002D	177140013700	S02	01/04/1995	SEM	GL		O		32		
		375	89.94	200	32	12		286	22.8					
BM002	03481	00370	N002D	177140013700	S02	02/03/1995	SEM	GL		O		32		
		51	89.95	200	39	2		349	22.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00370	N002D	177140013700	S02	08/05/1995	SEM	GL		O		32		
		1641	90.05	140	39	64		353	22.8					
BM002	03481	00370	N006	177140014100	S02	01/05/1993	QTR	GL		O	24	64	55	80.46
399.55	0	1455	87.9	110	55	80		400	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	04/08/1993	QTR	GL		O	24	64	64	62.08
576	0	969	90	110	64	62		576	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	05/08/1993	QTR	GL		O	24	64	77	56.36
693	0	727	90	90	77	56		693	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	07/06/1993	QTR	GL		O	24	2	57	120.95
513	0	2123	90	60	57	121		513	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	09/17/1993	QTR	GL		O	24	28	69	9.8
461.77	0	145	87	65	69	10		462	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	10/03/1993	QTR	GL		O	24	28	39	.51
239.57	0	26	86	70	39	1		240	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	11/11/1993	QTR	GL		O	24	28	48	149.38
432	0	3104	90	70	48	149		432	0	0			0	Y
BM002	03481	00370	N006	177140014100	S02	01/01/1994	QTR	GL		O	24	28	50	113.25
450	0	2260	90	70	50	113		450	0	0			0	N
BM002	03481	00370	N006	177140014100	S02	07/04/1994	SEM	GL		O		28		
		213	89.94	75	47	10		420	24.7					
BM002	03481	00370	N006	177140014100	S02	12/08/1994	SEM	GL		O		28		
		316	89.93	90	57	18		509	24.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00370	N006	177140014100	S02	01/02/1995	SEM	GL		O		28		
		229	90.08	80	48	11		436		24.7				
BM002	03481	00370	N006	177140014100	S02	08/18/1995	SEM	GL		O		128		
		297	90	70	37	11		333		24.7				
BM002	03481	00370	N006	177140014100	S02	06/08/1997	SEM	GL		O		128		
	800	556	72.14	80	90	50		233		26				
BM002	03481	00370	FF002	177140031100	S01	02/25/1993	POT	GL		O	4	132	11.33	5.83
1.33	0	515	10.5	110	68	35		8		26.8	.62		0	
BM002	03481	00370	FF002	177140031100	S01	02/25/1993	QTR	GL		O	24	32	68	35.84
7.98	0	529	10.5	110	68	36		8		0	0		0	Y
BM002	03481	00370	FF002	177140031100	S01	04/04/1993	QTR	GL		O	24	32	6	203.86
.99	0	34000	14.2	66	6	204		1		0	0		0	Y
BM002	03481	00370	FF002	177140031100	S01	07/07/1993	QTR	GL		O	24	32	8	202.08
1	0	25250	11.1	105	8	202		1		0	0		0	Y
BM002	03481	00370	FF002	177140031100	S01	06/12/1994	SEM	GL		O	24	28	8	27
0	0	3375	0	75	8	27		0		30	0		0	N
BM002	03481	00370	FF002	177140031100	S01	07/10/1994	SEM	GL		O		28		
		4125	0	75	8	33		0		30				
BM002	03481	00370	FF002	177140031100	S01	08/23/1994	SEM	GL		O		28		
		765	0	75	17	13		0		30.3				
BM002	03481	00370	FF002	177140031100	S01	03/03/1995	SEM	GL		O		28		
		2500	0	70	10	25		0		30				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00370	FF004	177140031701	S01	01/08/1993	QTR	GL		O	24	32	45	352.62
2.37	0	7844	5	120	45	353		2	0	0			0	Y
BM002	03481	00370	FF004	177140031701	S01	02/05/1993	QTR	GL		O	24	32	74	646.54
3.89	0	8743	5	177	74	647		4	0	0			0	Y
BM002	03481	00370	FF004	177140031701	S01	04/05/1993	QTR	GL		O	24	32	61	235.89
2.94	0	3869	4.6	130	61	236		3	0	0			0	Y
BM002	03481	00370	FF004	177140031701	S01	10/01/1993	QTR	GL		O	24	64	106	101.23
2.16	0	953	2	95	106	101		2	0	0			0	Y
BM002	03481	00370	FF004	177140031701	S01	02/05/1994	QTR	GL		O	24	64	80	91.2
3.95	0	1138	4.7	90	80	91		4	0	0			0	N
BM002	03481	00370	FF004	177140031701	S01	07/09/1994	SEM	GL		O		28		
		841	0	66	88	74		0	31.4					
BM002	03481	00370	FF004	177140031701	S01	01/08/1995	SEM	GL		O		128		
		933	0	128	75	70		0	31.4					
BM002	03481	00370	FF004	177140031701	S01	07/08/1995	SEM	GL		O		128		
		2045	0	120	66	135		0	31.4					
BM002	03481	00370	FF004	177140031701	S01	06/16/1996	SEM	GL		O		128		
		2056	0	105	72	148		0	31.4					
BM002	03481	00370	FF004	177140031701	S01	12/09/1996	SEM	GL		O		128		
	960	5390	0	110	82	442		0	31					
BM002	03481	00370	FF009	177140032100	S01	02/04/1993	QTR	GL		O	24	32	75	375.45
25	0	5000	25	130	75	375		25	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00370	FF009	177140032100	S01	04/02/1993	POT	GL		O	20	132	39.17	96.67
.83	0	2468	2.1	60	47	116		1		33.1	.65		0	
BM002	03481	00370	FF009	177140032100	S01	04/02/1993	QTR	GL		O	24	32	47	118.25
.96	0	2511	2	90	47	118		1		0	0		0	Y
BM002	03481	00370	FF009	177140032100	S01	05/25/1993	QTR	GL		O	24	32	79	173.88
20	0	2203	20.2	95	79	174		20		0	0		0	Y
BM002	03481	00370	FF009	177140032100	S01	07/10/1993	QTR	GL		O	24	32	91	638.82
4.99	0	7022	5.2	760	91	639		5		0	0		0	Y
BM002	03481	00370	FF009	177140032100	S01	10/16/1993	QTR	GL		O	24	32	13	82.34
0	0	6308	0	100	13	82		0		0	0		0	Y
BM002	03481	00370	FF011	177140032500	S02	07/10/1995	SEM	GL		O		23		
		4630	0	180	27	125		0		30.6				
BM002	03481	00370	FF011	177140032500	S02	05/03/1996	SEM	GL		O		23		
		462	0	190	26	12		0		32.3				
BM002	03481	00370	FF011	177140032500	S02	12/09/1996	SEM	GL		O		23		
	900	11611	0	100	36	418		0		32				
BM002	03481	00370	FF013	177140032401	S01	01/14/1993	QTR	GL		O	24	32	81	202.34
38.12	0	2494	32	100	81	202		38		0	0		0	Y
BM002	03481	00370	FF013	177140032401	S01	03/19/1993	QTR	GL		O	24	32	96	151.68
42.93	0	1583	30.9	110	96	152		43		0	0		0	Y
BM002	03481	00370	FF013	177140032401	S01	04/11/1993	QTR	GL		O	24	42	316	354.87
79	0	1123	20	165	316	355		79		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00370	FF013	177140032401	S01	07/08/1993	QTR	GL		O	24	72	268	402.54
84.63	0	1504	24	100	268	403		85	0	0		0		Y
BM002	03481	00370	FF013	177140032401	S01	10/02/1993	QTR	GL		O	24	72	215	238.43
71.67	0	1107	25	95	215	238		72	0	0		0		Y
BM002	03481	00370	FF013	177140032401	S01	11/05/1993	QTR	GL		O	24	72	239	297.32
83.97	0	1243	26	100	239	297		84	0	0		0		Y
BM002	03481	00370	FF013	177140032401	S01	02/04/1994	QTR	GL		O	24	72	212	373.33
70.67	0	1759	25	100	212	373		71	0	0		0		N
BM002	03481	00370	FF013	177140032401	S01	07/08/1994	SEM	GL		O		89		
		5351	25.25	200	74	396		25	29.5					
BM002	03481	00370	FF013	177140032401	S01	08/22/1994	SEM	GL		O		89		
		3257	24.83	360	109	355		36	29.5					
BM002	03481	00370	FF013	177140032401	S01	01/02/1995	SEM	GL		O		89		
		28200	89.58	130	5	141		43	29.5					
BM002	03481	00370	FF013	177140032401	S01	02/17/1995	SEM	GL		O		74		
		100	50	130	100	10		100	29.5					
BM002	03481	00370	FF013	177140032401	S01	03/05/1995	SEM	GL		O		74		
		507	25	70	150	76		50	29.5					
BM002	03481	00370	FF013	177140032401	S01	07/08/1995	SEM	GL		O		74		
		1052	30.05	120	135	142		58	29.5					
BM002	03481	00370	FF013	177140032401	S01	03/17/1996	SEM	GL		O		74		
		607	39.85	125	163	99		108	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP069	01284	00372	001	177250100800	S01	10/23/1996	SEM	FL		G		19		
	10200	404	2	6500	882	356		18	44					
MP069	01284	00372	003	177254055600	S01	02/28/1993	SEM	FL		G	24	0	1291	12866
24	0	9966	1.8	8000	1291	12866		24	0	0		100		Y
MP069	01284	00372	003	177254055600	S01	11/25/1993	SEM	FL		G	24	0	1146	11702
7	10800	10211	.6	7150	1146	11702		7	0	0		1600		Y
MP069	01284	00372	003	177254055600	S01	06/07/1997	SEM	FL		G		18		
	10400	9297	2.04	6450	721	6703		15	48					
MP069	01284	00372	003	177254055600	S01	12/17/1997	SEM	FL		G		34		
	10800	17439	11.86	1392	342	5964		46	46.2					
MP069	01284	00372	004	177254056200	S01	05/08/1993	SEM	FL		G	24	0	1226	11797
25	3100	9622	2	10200	1226	11797		25	0	0		0		Y
MP069	01284	00372	004	177254056200	S01	05/28/1993	POT	FL		G	24	14	1153	10703
21	0	9283	1.8	9200	1153	10703		21	43.8	.65		0		
MP069	01284	00372	004	177254056200	S01	07/17/1993	SEM	FL		G	24	0	1009	11168
28	0	11068	2.7	8200	1009	11168		28	0	0		1300		Y
MP069	01284	00372	004	177254056200	S01	01/01/1994	SEM	FL		G	24	0	341	5214
7	0	15290	2	4200	341	5214		7	0	0		1320		N
MP069	01284	00372	004	177254056200	S01	07/01/1994	SEM	FL		G		22		
	1650	9999999	0	1550	0	2464		0	43.8					
MP069	01284	00372	004	177254056200	S01	04/14/1995	SEM	FL		G		64		
	650	23241	1.75	600	112	2603		2	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP069	01284	00372	004	177254056200	S01	07/28/1995	SEM	FL		G		64		
	500	32583	2.04	400	48	1564	1	48.8						
MP069	01284	00372	004	177254056200	S02	05/22/1996	SEM	FL		G		20		
	11700	10549	1	6570	990	10444	10	48.1						
MP069	01284	00372	004	177254056200	S02	05/25/1996	POT	FL		G	24	20		
	11700	10440	.98	6222	913	9532	9	48.1		.65				
MP041	03481	00373	003D	177250010600	D02	02/21/1993	SEM	FL		G	24	0	0	4934
0	0	9999999	999.9	1140	0	4934	0	0	0			1100		Y
MP041	03481	00373	003D	177250010600	D02	07/17/1993	SEM	FL		G	24	0	0	5113
0	0	9999999	999.9	1145	0	5113	0	0	0			1100		Y
MP041	03481	00373	003D	177250010600	D02	01/15/1994	SEM	FL		G	24	0	0	4818
0	0	9999999	999.9	1130	0	4818	0	0	0			990		N
MP041	03481	00373	003D	177250010600	D02	08/13/1994	SEM	FL		G		38		
	1200	9999999	0	1140	0	4834	0	21.5						
MP041	03481	00373	003D	177250010600	D02	01/16/1995	SEM	FL		G		26		
	1180	9999999	0	1150	0	4608	0							
MP041	03481	00373	003D	177250010600	D02	09/15/1995	SEM	FL		G		26		
	1200	9999999	0	1155	0	4822	0							
MP041	03481	00373	003D	177250010600	D02	06/15/1996	SEM	FL		G		26		
	1375	9999999	99	1145	0	4540	15							
MP041	03481	00373	003D	177250010600	D02	10/19/1996	SEM	FL		G		26		
	1375	9999999	99	1162	0	4382	17	25.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00373	003D	177250010600	D02	06/27/1997	SEM	FL		G		32		
	1375	9999999	99	943	0	5248	9							
MP041	03481	00373	005D	177250010800	D04	01/23/1993	SEM	FL		G	24	0	0	6779
0	0	9999999	999.9	1050	0	6779	0	0	0			675		Y
MP041	03481	00373	005D	177250010800	D04	05/28/1993	SEM	FL		G	24	0	0	7533
0	0	9999999	999.9	1040	0	7533	0	0	0			680		Y
MP041	03481	00373	005D	177250010800	D04	07/08/1993	SEM	FL		G	24	0	0	7440
0	0	9999999	999.9	1100	0	7440	0	0	0			680		Y
MP041	03481	00373	005D	177250010800	D04	12/20/1993	SEM	FL		G	24	0	0	9321
0	0	9999999	999.9	1050	0	9321	0	0	0			670		Y
MP041	03481	00373	005D	177250010800	D04	01/03/1994	SEM	FL		G	24	0	0	7494
0	0	9999999	999.9	1030	0	7494	0	0	0			650		N
MP041	03481	00373	005D	177250010800	D04	02/20/1994	SEM	FL		G	24	0	0	8364
0	0	9999999	999.9	835	0	8364	0	0	0			665		N
MP041	03481	00373	005D	177250010800	D04	07/16/1994	SEM	FL		G		64		
	910	9999999	0	800	0	10714	0	22.3						
MP041	03481	00373	005D	177250010800	D04	01/12/1995	SEM	FL		G		128		
	800	9999999	0	787	0	10900	0							
MP041	03481	00373	005D	177250010800	D04	07/19/1995	SEM	FL		G		128		
	820	9999999	99	795	0	10783	16							
MP041	03481	00373	005D	177250010800	D04	06/05/1996	SEM	FL		G		64		
	1380	9999999	99	785	0	7994	320							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00373	005D	177250010800	D04	12/14/1996	SEM	FL		G		64		
	1360	9999999	99	723	0	7856	65	28.7						
MP041	03481	00373	005D	177250010800	D04	06/25/1997	SEM	FL		G		16		
	1340	9999999	99	1317	0	2032	6							
MP041	03481	00373	005D	177250010800	D04	12/08/1997	SEM	FL		G		12		
	1360	9999999	0	1300	0	1069	0	21.5						
MP041	03481	00373	007	177254041600	S01	01/06/1993	SEM	FL		G	24	0	0	10797
0	0	9999999	999.9	1190	0	10797	0	0	0			710		Y
MP041	03481	00373	007	177254041600	S01	04/16/1993	SEM	FL		G	24	0	0	14150
0	0	9999999	999.9	1100	0	14150	0	0	0			720		Y
MP041	03481	00373	007	177254041600	S01	07/12/1993	SEM	FL		G	24	0	0	14731
0	0	9999999	999.9	1085	0	14731	0	0	0			680		Y
MP041	03481	00373	007	177254041600	S01	11/28/1993	SEM	FL		G	24	0	0	16652
0	0	9999999	999.9	1025	0	16652	0	0	0			820		Y
MP041	03481	00373	007	177254041600	S01	01/05/1994	SEM	FL		G	24	0	0	16781
0	0	9999999	999.9	995	0	16781	0	0	0			850		N
MP041	03481	00373	007	177254041600	S01	07/28/1994	SEM	FL		G		128		
	915	9999999	99	876	0	9836	348	31.2						
MP041	03481	00373	007	177254041600	S02	04/29/1995	SEM	FL		G		18		
	1360	9999999	0	1323	0	2052	0							
MP041	03481	00373	007	177254041600	S02	05/05/1995	POT	FL		G	4	27		
	1350	9999999	0	1300	0	2849	0			.65				Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00373	007	177254041600	S02	05/28/1995	SEM	FL		G		20		
	1300	9999999	99	1283	0	4734	3							
MP041	03481	00373	007	177254041600	S02	06/03/1995	SEM	FL		G		20		
	1310	9999999	0	1275	0	6094	0							
MP041	03481	00373	007	177254041600	S02	07/10/1995	SEM	FL		G		20		
	1310	9999999	0	1282	0	5580	0							
MP041	03481	00373	007	177254041600	S02	03/13/1996	SEM	FL		G		35		
	1350	9999999	99	1239	0	8424	250							
MP041	03481	00373	007	177254041600	S02	10/02/1996	SEM	FL		G		48		
	1350	9999999	0	1229	0	12882	0							
MP041	03481	00373	007	177254041600	S02	04/23/1997	SEM	FL		G		47		
	1350	9999999	99	1220	0	4858	14							
MP041	03481	00373	007	177254041600	S04	10/04/1997	POT	FL		G	24	20		
	880	9999999	0	850	0	1885	0			.65				
MP041	03481	00373	007	177254041600	S04	12/03/1997	SEM	FL		G		20		
	398	9999999	99	800	0	1623	12		21.5					
MP041	03481	00373	B005	177250010900	D01	01/24/1993	SEM	FL		G	24	0	0	187
193	0	9999999	100	800	0	187	193	0	0		620		Y	
MP041	03481	00373	B005	177250010900	D01	03/22/1993	SEM	FL		G	24	0	0	1258
397	0	9999999	100	1210	0	1258	397	0	0		640		Y	
MP041	03481	00373	B005	177250010900	D01	05/29/1993	SEM	FL		G	24	0	0	1508
442	0	9999999	100	1210	0	1508	442	0	0		620		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00373	B005	177250010900	D01	07/24/1993	SEM	FL		G	24	0	0	1516
470	0	9999999	100	1210	0	1516		470	0	0			630	Y
MP041	03481	00373	B005	177250010900	D01	08/22/1993	SEM	FL		G	24	0	0	1671
528	0	9999999	100	1250	0	1671		528	0	0			620	Y
MP041	03481	00373	B005D	177250010900	D02	01/02/1993	SEM	FL		G	24	0	0	4393
53	0	9999999	100	1230	0	4393		53	0	0			700	Y
MP041	03481	00373	B005D	177250010900	D02	07/26/1993	SEM	FL		G	24	0	0	3233
72	0	9999999	100	1300	0	3233		72	0	0			600	Y
MP041	03481	00373	B005D	177250010900	D02	01/18/1994	SEM	FL		G	24	0	0	2671
0	0	9999999	999.9	1225	0	2671		0	0	0			600	N
MP041	03481	00373	B005D	177250010900	D02	07/13/1994	SEM	FL		G		16		
	1320	9999999	99	1260	0	1245		127	24.3					
MP041	03481	00373	B005D	177250010900	D02	01/13/1995	SEM	FL		G		16		
	1260	9999999	99	1200	0	1255		156	24.3					
MP041	03481	00373	B005D	177250010900	D02	07/21/1995	SEM	FL		G		16		
	1190	9999999	99	1130	0	1031		183						
MP041	03481	00373	B005D	177250010900	D02	06/17/1996	SEM	FL		G		14		
	1620	9999999	99	1100	0	629		190						
MP041	03481	00373	B005D	177250010900	D02	12/04/1997	POT	FL		G	24	14		
	1650	9999999	100	1310	0	1035		136			.65			
MP041	03481	00373	B006D	177250011000	D02	01/06/1993	SEM	FL		G	24	0	0	1728
406	0	9999999	100	1090	0	1728		406	0	0			660	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00373	B006D	177250011000	D02	07/25/1993	SEM	FL		G	24	0	0	934
559	0	9999999	100	900	0	934		559	0	0			625	Y
MP041	03481	00373	B006D	177250011000	D02	01/23/1994	SEM	FL		G	24	0	0	685
528	0	9999999	100	820	0	685		528	0	0			625	N
MP041	03481	00373	B006D	177250011000	D02	07/14/1994	SEM	FL		G		21		
	960	9999999	99	840	0	699		479	30					
MP041	03481	00373	B006D	177250011000	D02	11/11/1994	SEM	FL		G		21		
	910	9999999	0	830	0	2088		0	28.3					
MP041	03481	00373	B006D	177250011000	D02	01/13/1995	SEM	FL		G		21		
	900	9999999	99	805	0	533		501	28.3					
MP041	03481	00373	B010	177250009400	D01	01/27/1993	SEM	FL		G	24	0	0	3587
4	0	9999999	100	1100	0	3587		4	0	0			650	Y
MP041	03481	00373	B010	177250009400	D01	02/16/1993	SEM	FL		G	24	0	0	6764
0	0	9999999	999.9	800	0	6764		0	0	0			650	Y
MP041	03481	00373	B010	177250009400	D01	07/11/1993	SEM	FL		G	24	0	0	98
0	0	9999999	999.9	650	0	98		0	0	0			625	Y
MP041	03481	00373	B010D	177250009400	D02	01/06/1993	SEM	FL		G	24	0	0	4327
0	0	9999999	999.9	1100	0	4327		0	0	0			670	Y
MP041	03481	00373	B010D	177250009400	D02	07/10/1993	SEM	FL		G	24	0	0	2197
225	0	9999999	100	1120	0	2197		225	0	0			650	Y
MP041	03481	00373	BC001	177254027000	S03	01/28/1994	SEM	FL		G	24	0	0	1332
0	0	9999999	999.9	1235	0	1332		0	0	0			625	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00373	BC001	177254027000	S03	02/01/1994	COM	FL		G	24	18	0	2121
2	0	9999999	100	1235	0	2121		2	0	0		UNK	0	
MP041	03481	00373	BC001	177254027000	S03	02/01/1994	POT	FL		G	24	18	0	2121
2	0	9999999	100	1235	0	2121		2	0	.65			0	
MP041	03481	00373	BC001	177254027000	S03	02/14/1994	SEM	FL		G	24	0	0	9847
0	0	9999999	999.9	1180	0	9847		0	0	0			720	N
MP041	03481	00373	BC001	177254027000	S03	07/16/1994	SEM	FL		G		37		
	1200	9999999	0	1140	0	9188		0	22.1					
MP041	03481	00373	BC001	177254027000	S03	01/08/1995	SEM	FL		G		34		
	1090	9999999	99	1060	0	6028		163						
MP041	03481	00373	BC001	177254027000	S03	07/12/1995	SEM	FL		G		30		
	2000	9999999	99	1080	0	3704		371						
MP041	03481	00373	BC002	177254029200	S01	01/15/1993	SEM	FL		G	24	0	0	2339
560	0	9999999	100	920	0	2339		560	0	0			680	Y
MP041	03481	00373	BC002	177254029200	S01	07/05/1993	SEM	FL		G	24	0	0	1553
873	0	9999999	100	850	0	1553		873	0	0			620	Y
MP041	03481	00373	BC002	177254029200	S02	03/07/1994	COM	FL		G	24	34	0	6626
0	1220	9999999	999.9	1080	0	60		0	0	0		UNK	0	
MP041	03481	00373	BC002	177254029200	S02	03/21/1994	POT	FL		G	24	34	0	6626
0	0	9999999	999.9	1080	0	6626		0	0	.65			0	
MP041	03481	00373	BC002	177254029200	S02	04/14/1994	SEM	FL		G	24	34	0	6794
0	1220	9999999	999.9	1080	0	6794		0	0	0			660	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00373	BC002	177254029200	S02	07/30/1994	SEM	FL		G		34		
	1180	9999999	0	1090	0	6818	0	22						
MP041	03481	00373	BC002	177254029200	S02	01/01/1995	SEM	FL		G		20		
	1060	9999999	99	1050	0	2232	10							
MP041	03481	00373	BC002	177254029200	S02	07/16/1995	SEM	FL		G		20		
	940	9999999	99	860	0	1150	257							
MP041	03481	00373	BC003	177254028300	S04	06/15/1994	POT	FL		G	5	28		
	1240	5088000	0	1140	1	5088	0			.65				Y
MP041	03481	00373	BC003	177254028300	S04	06/15/1994	SEM	FL		G	24	28	0	5088
0	1250	9999999	999.9	1140	0	5088	0	0		0			630	N
MP041	03481	00373	BC003	177254028300	S04	07/30/1994	SEM	FL		G		30		
	1220	9999999	0	1060	0	5653	0	26						
MP041	03481	00373	BC003	177254028300	S04	01/13/1995	SEM	FL		G		30		
	1170	9999999	0	1130	0	6377	0	26.6						
MP041	03481	00373	BC003	177254028300	S04	07/24/1995	SEM	FL		G		30		
	1200	9999999	99	1005	0	6421	3							
MP041	03481	00373	BC003	177254028300	S04	05/30/1996	SEM	FL		G		30		
	1280	9999999	99	1150	0	8762	8							
MP041	03481	00373	BC003	177254028300	S04	11/01/1996	SEM	FL		G		28		
	1330	9999999	0	1190	0	8916	0							
MP041	03481	00373	BC003	177254028300	S04	06/26/1997	SEM	FL		G		34		
	1340	9999999	99	1160	0	4696	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00373	BC003	177254028300	S04	12/07/1997	SEM	FL		G		30		
	1330	9999999	99	1089	0	2133		85		21.5				
MP041	03481	00373	BC004	177254028400	S03	01/06/1993	SEM	FL		G	24	0	0	10330
0	0	9999999	999.9	1080	0	10330		0		0	0		760	Y
MP041	03481	00373	BC004	177254028400	S03	06/27/1993	SEM	FL		G	24	0	0	11656
0	0	9999999	999.9	1010	0	11656		0		0	0		720	Y
MP041	03481	00373	BC004	177254028400	S03	07/12/1993	SEM	FL		G	24	0	0	11519
0	0	9999999	999.9	1100	0	11519		0		0	0		650	Y
MP041	03481	00373	BC004	177254028400	S03	01/25/1994	SEM	FL		G	24	0	0	9566
0	0	9999999	999.9	930	0	9566		0		0	0		610	N
MP041	03481	00373	BC004	177254028400	S03	07/16/1994	SEM	FL		G		50		
	1000	9999999	99	875	0	9346		19		26.6				
MP041	03481	00373	BC004	177254028400	S03	01/15/1995	SEM	FL		G		50		
	900	9999999	99	800	0	7105		74		34				
MP041	03481	00373	BC004	177254028400	S03	07/27/1995	SEM	FL		G		50		
	780	9999999	99	700	0	4318		129						
MP041	03481	00373	BC004	177254028400	S03	06/17/1996	SEM	FL		G		50		
	1100	9999999	99	650	0	2388		122						
MP041	03481	00373	BC004	177254028400	S03	11/15/1996	SEM	FL		G		86		
	1100	9999999	99	620	0	2661		236						
MP041	03481	00373	BC004	177254028400	S03	05/23/1997	SEM	FL		G		40		
	1100	9999999	99	350	0	1641		314						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00373	BC004	177254028400	S03	12/05/1997	SEM	FL		G		40		
	1100	9999999	99	350	0	1077		386		21.5				
MP041	03481	00373	BC005	177254029300	S03	02/22/1993	SEM	FL		G	24	0	0	8622
0	0	9999999	999.9	1140	0	8622		0		0	0		1090	Y
MP041	03481	00373	BC005	177254029300	S03	07/14/1993	SEM	FL		G	24	0	0	5385
0	0	9999999	999.9	1100	0	5385		0		0	0		650	Y
MP041	03481	00373	BC005	177254029300	S03	01/27/1994	SEM	FL		G	24	0	0	4481
33	0	9999999	100	1110	0	4481		33		0	0		600	N
MP041	03481	00373	BC005	177254029300	S03	08/22/1994	SEM	FL		G		28		
	1120	9999999	99	1010	0	3849		92		34				
MP041	03481	00373	BC005	177254029300	S03	01/12/1995	SEM	FL		G		28		
	970	9999999	99	900	0	2534		350						
MP041	03481	00373	BC005	177254029300	S03	07/23/1995	SEM	FL		G		40		
	950	9999999	99	855	0	3469		925						
MP041	03481	00373	BC005	177254029300	S03	06/03/1996	SEM	FL		G		64		
	950	9999999	99	660	0	1703		377						
MP041	03481	00373	BC005	177254029300	S03	12/15/1996	SEM	FL		G		43		
	1240	9999999	99	358	0	1142		620		34				
MP041	03481	00373	BC005	177254029300	S04	05/14/1997	POT	FL		G	24	16		
	1360	9999999	100	1307	0	5923		2			.65			
MP041	03481	00373	BC005	177254029300	S04	06/28/1997	SEM	FL		G		27		
	1325	9999999	99	1320	0	5932		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00373	BC005	177254029300	S04	12/07/1997	SEM	FL		G		27		
	1325	9999999	0	1370	0	5922		0		21.5				
MP041	03481	00373	BC006	177254061500	D03	07/10/1997	POT	FL		G	24	22		
	1150	9999999	100	1025	0	1725		3			.65			
MP041	03481	00373	BC006	177254061500	D03	12/06/1997	SEM	FL		G		18		
	398	9999999	99	1055	0	1773		5		21.5				
MP041	03481	00373	BC006D	177254061500	D02	06/06/1996	POT	FL		G	24	38		
	1050	9999999	100	670	0	3377		19			.65			
MP041	03481	00373	BC006D	177254061500	D02	06/29/1996	SEM	FL		G		52		
	1050	9999999	99	660	0	3189		72						
MP041	03481	00373	BC006D	177254061500	D02	10/20/1996	SEM	FL		G		64		
	1050	9999999	99	597	0	2672		6		22				
MP041	03481	00373	BC006D	177254061500	D02	06/29/1997	SEM	FL		G		68		
	1150	9999999	0	604	0	1202		0						
MP041	03481	00373	BC006D	177254061500	D02	12/06/1997	SEM	FL		G		79		
	1150	9999999	0	310	0	1116		0		21.5				
MP041	03481	00374	003	177250011200	S03	01/09/1993	SEM	FL		G	24	0	0	2086
0	0	9999999	999.9	980	0	2086		0		0	0		700	Y
MP041	03481	00374	003	177250011200	S03	07/07/1993	SEM	FL		G	24	0	0	961
0	0	9999999	999.9	1200	0	961		0		0	0		630	Y
MP041	03481	00374	003	177250011200	S03	02/24/1994	SEM	FL		G	24	0	0	470
102	0	9999999	100	900	0	470		102		0	0		680	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00374	003	177250011200	S03	04/27/1994	SEM	FL		G	24	18	0	1071
0	980	9999999	999.9	900	0	1071	0	31.4	0		680	N		
MP041	03481	00374	003	177250011200	S03	08/06/1994	SEM	FL		G		18		
	1000	9999999	0	930	0	804	0	31.4						
MP041	03481	00374	003	177250011200	S03	01/19/1995	SEM	FL		G		18		
	900	9999999	0	850	0	693	0	31.4						
MP041	03481	00374	003	177250011200	S03	04/17/1995	SEM	FL		G		18		
	900	9999999	0	820	0	790	0							
MP041	03481	00374	003	177250011200	S03	07/30/1995	SEM	FL		G		18		
	940	9999999	99	840	0	566	227							
MP041	03481	00374	003	177250011200	S03	02/12/1996	SEM	FL		G		18		
	1500	9999999	99	860	0	851	174							
MP041	03481	00374	003	177250011200	S03	03/13/1997	SEM	FL		G		22		
	1800	9999999	99	750	0	275	157							
MP041	03481	00374	004	177250011300	D01	08/11/1993	POT	FL		G	21	9	0	714
0	0	9999999	999.9	1630	0	816	0	0	.65		0			
MP041	03481	00374	004	177250011300	D01	08/11/1993	SEM	FL		G	24	0	0	816
0	0	9999999	999.9	1630	0	816	0	0	0		770	Y		
MP041	03481	00374	004	177250011300	D01	01/15/1994	SEM	FL		G	24	0	0	1470
0	0	9999999	999.9	1600	0	1470	0	0	0		720	N		
MP041	03481	00374	004	177250011300	D01	08/04/1994	SEM	FL		G		6		
	1810	9999999	0	1700	0	311	0	30.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	004D	177250011300	D02	11/27/1994	POT	FL		G	19	11		
	1650	9999999	0	1170	0	743		0			.65			Y
MP041	03481	00374	004D	177250011300	D02	01/27/1995	SEM	FL		G		13		
	1075	9999999	0	1050	0	910		0						
MP041	03481	00374	004D	177250011300	D02	05/12/1995	SEM	FL		G		13		
	1410	9999999	0	1390	0	1230		0						
MP041	03481	00374	004D	177250011300	D02	07/25/1995	SEM	FL		G		13		
	1400	9999999	0	1320	0	1133		0						
MP041	03481	00374	004D	177250011300	D02	06/18/1996	SEM	FL		G		13		
	1720	9999999	0	1300	0	1046		0						
MP041	03481	00374	004D	177250011300	D02	11/28/1996	SEM	FL		G		13		
	1720	9999999	0	920	0	450		0						
MP041	03481	00374	004D	177250011300	D02	05/12/1997	SEM	FL		G		13		
	1140	9999999	0	820	0	476		0						
MP041	03481	00374	004D	177250011300	D02	12/18/1997	SEM	FL		G		14		
	1140	9999999	0	0	0	693		0		29.5				
MP041	03481	00374	005	177250011400	S06	01/24/1993	SEM	FL		G	24	0	0	3205
0	0	9999999	999.9	930	0	3205		0		0	0		675	Y
MP041	03481	00374	005	177250011400	S06	03/01/1993	SEM	FL		G	24	0	0	3577
0	0	9999999	999.9	840	0	3577		0		0	0		650	Y
MP041	03481	00374	005	177250011400	S06	07/04/1993	SEM	FL		G	24	0	0	3574
0	0	9999999	999.9	840	0	3574		0		0	0		620	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00374	005	177250011400	S06	01/16/1994	SEM	FL		G	24	0	0	3535
0	0	9999999	999.9	735	0	3535	0	0	0		640	N		
MP041	03481	00374	005	177250011400	S06	07/26/1994	SEM	FL		G		34		
	820	9999999	0	730	0	3455	0	29						
MP041	03481	00374	005	177250011400	S06	01/09/1995	SEM	FL		G		34		
	810	9999999	0	700	0	3179	0							
MP041	03481	00374	006	177250011500	D03	01/10/1993	QTR	GL		O	24	28	48	86.16
0	0	1792	0	190	48	86	0	0	0		0	Y		
MP041	03481	00374	006	177250011500	D03	04/17/1993	QTR	GL		O	24	28	57	126.71
0	0	2228	0	190	57	127	0	0	0		0	Y		
MP041	03481	00374	006	177250011500	D03	07/14/1993	QTR	GL		O	24	28	30	44.4
0	0	1467	0	170	30	44	0	0	0		0	Y		
MP041	03481	00374	006D	177250011500	D02	04/19/1993	SEM	FL		G	24	0	0	2112
0	0	9999999	999.9	2700	0	2112	0	0	0		1060	N		
MP041	03481	00374	006D	177250011500	D02	05/07/1993	POT	FL		G	4	20	12.33	967.67
.67	0	78459	5.2	2450	74	5806	4	46.4	.65		0			
MP041	03481	00374	006D	177250011500	D02	07/14/1993	SEM	FL		G	24	0	0	6247
0	0	9999999	999.9	2375	0	6247	0	0	0		1050	Y		
MP041	03481	00374	006D	177250011500	D02	01/15/1994	SEM	FL		G	24	0	80	6847
30	0	85588	27.3	2110	80	6847	30	0	0		940	N		
MP041	03481	00374	006D	177250011500	D02	07/16/1994	SEM	FL		G		24		
	2200	75986	30.39	2100	71	5395	31	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	006D	177250011500	D02	08/12/1994	SEM	FL		G		26		
	2210	78756	31.67	2100	82	6458		38	48					
MP041	03481	00374	006D	177250011500	D02	01/04/1995	SEM	FL		G		26		
	2010	323895	29.63	1925	19	6154		8	48					
MP041	03481	00374	009	177250012701	S01	12/03/1997	SEM	FL		G		18		
	2600	338000	76.23	2300	29	9802		93						
MP041	03481	00374	009	177250012701	S01	12/03/1997	POT	FL		G	24	18		
	2600	338000	76.23	2300	29	9802		93	35.1		.65			
MP041	03481	00374	010	177250066500	S01	01/08/1993	QTR	GL		O	24	64	87	115.27
783	0	1322	90	160	87	115		783	0	0			0	Y
MP041	03481	00374	010	177250066500	S01	04/17/1993	QTR	GL		O	24	64	75	119.4
675	0	1587	90	320	75	119		675	0	0			0	Y
MP041	03481	00374	010	177250066500	S01	07/27/1993	QTR	GL		O	24	10	93	104.53
837	0	1129	90	200	93	105		837	0	0			0	Y
MP041	03481	00374	010	177250066500	S01	10/27/1993	QTR	GL		O	24	64	72	58.97
648	0	819	90	150	72	59		648	0	0			0	Y
MP041	03481	00374	010	177250066500	S01	01/31/1994	QTR	GL		O	24	64	53	170.98
477	0	3226	90	150	53	171		477	0	0			0	N
MP041	03481	00374	010	177250066500	S01	04/18/1994	SEM	GL		O	24	64	63	91
466	0	1444	88.1	160	63	91		466	33	0			0	N
MP041	03481	00374	010	177250066500	S01	09/14/1994	SEM	GL		O		64		
		1911	90.07	140	45	86		408	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	010	177250066500	S01	01/06/1995	SEM	GL		O		64		
		9385	89.92	140	13	122		116	33					
MP041	03481	00374	010	177250066500	S01	03/05/1995	SEM	GL		O		64		
		4667	70	140	24	112		56	33					
MP041	03481	00374	013	177250066000	D01	01/24/1993	QTR	GL		O	24	22	78	124.57
95.33	0	1603	55	380	78	125		95	0	0		0		N
MP041	03481	00374	013	177250066000	D01	02/12/1993	POT	GL		O	18	22	58.5	100.5
71.25	0	1718	54.9	360	78	134		95	34.2	.65		0		
MP041	03481	00374	013	177250066000	D01	04/24/1993	QTR	GL		O	24	22	68	141.51
83.11	0	2088	55	320	68	142		83	0	0		0		Y
MP041	03481	00374	013	177250066000	D01	07/21/1993	QTR	GL		O	24	64	36	111.64
108	0	3111	75	200	36	112		108	0	0		0		Y
MP041	03481	00374	013	177250066000	D01	05/04/1994	SEM	GL		O	24	22	40	46
121	0	1150	75.2	400	40	46		121	34.2	0		0		N
MP041	03481	00374	013	177250066000	D01	09/25/1994	SEM	GL		O		22		
		6792	90.97	450	53	360		534	34.2					
MP041	03481	00374	013	177250066000	D01	01/16/1995	SEM	GL		O		26		
		26021	86.94	750	47	1223		313	34.2					
MP041	03481	00374	013	177250066000	D01	12/07/1996	SEM	FL		O		18		
	1300	6019	88.03	280	54	325		397	35.9					
MP041	03481	00374	016	177250075800	S01	02/23/1993	POT	GL		O	12	128	17	103
4.5	0	6059	20.9	180	34	206		9	24	.65		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	016	177250075800	S01	03/23/1993	QTR	GL		O	24	128	34	205.97
9.04	0	6059	21	180	34	206		9	0	0		0		Y
MP041	03481	00374	016	177250075800	S01	04/23/1993	QTR	GL		O	24	28	65	46.6
11.47	0	723	15	185	65	47		11	0	0		0		Y
MP041	03481	00374	016	177250075800	S01	07/05/1993	QTR	GL		O	24	28	54	104.6
11.85	0	1944	18	130	54	105		12	0	0		0		Y
MP041	03481	00374	016	177250075800	S01	02/12/1994	QTR	GL		O	24	28	36	61.99
7.9	0	1722	18	160	36	62		8	0	0		0		N
MP041	03481	00374	016	177250075800	S01	04/27/1994	SEM	GL		O	24	28	46	114
10	0	2478	17.9	160	46	114		10	24.6	0		0		N
MP041	03481	00374	016	177250075800	S01	08/28/1994	SEM	GL		O		28		
		2486	17.78	160	37	92		8	17.7					
MP041	03481	00374	016	177250075800	S01	01/18/1995	SEM	GL		O		128		
		8105	45.71	130	19	154		16	24.6					
MP041	03481	00374	016	177250075800	S01	04/10/1995	SEM	GL		O		28		
		3844	30.43	120	32	123		14	24.6					
MP041	03481	00374	016	177250075800	S01	09/13/1995	SEM	GL		O		28		
		4677	31.11	130	31	145		14	24.6					
MP041	03481	00374	016	177250075800	S01	06/07/1996	SEM	GL		O		128		
		2103	34.09	150	29	61		15	24.6					
MP041	03481	00374	016	177250075800	S01	05/23/1997	SEM	GL		O		128		
	1200	15261	42.5	160	23	351		17	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	020	177250086000	S01	01/11/1993	QTR	GL		O	24	28	209	166.99
1020.41	0	799	83	370	209	167		1020	0	0		0		Y
MP041	03481	00374	020	177250086000	S01	02/16/1993	QTR	GL		O	24	28	322	491.69
1690.5	0	1528	84	310	322	492		1691	0	0		0		Y
MP041	03481	00374	020	177250086000	S01	02/23/1993	POT	GL		O	6	128	49.75	64.25
261.5	0	1291	84	310	199	257		1046	22.3	.65		0		
MP041	03481	00374	020	177250086000	S01	04/11/1993	QTR	GL		O	24	28	242	237.4
1261.1	0	979	83.9	260	242	237		1261	0	0		0		Y
MP041	03481	00374	020	177250086000	S01	05/23/1993	QTR	GL		O	24	28	284	139.16
1491	0	489	84	400	284	139		1491	0	0		0		Y
MP041	03481	00374	020	177250086000	S01	07/31/1993	QTR	GL		O	24	28	276	298.08
1564	0	1080	85	330	276	298		1564	0	0		0		Y
MP041	03481	00374	020	177250086000	S01	10/27/1993	QTR	GL		O	24	28	222	129.87
1083.88	0	586	83	340	222	130		1084	0	0		0		Y
MP041	03481	00374	020	177250086000	S01	01/31/1994	QTR	GL		O	24	28	271	71.82
1323.12	0	266	83	320	271	72		1323	0	0		0		N
MP041	03481	00374	020	177250086000	S01	07/22/1994	SEM	GL		O		128		
		818	84.99	350	143	117		810	22.3					
MP041	03481	00374	020	177250086000	S01	01/25/1995	SEM	GL		O		128		
		511	84.99	250	266	136		1506	22.3					
MP041	03481	00374	020	177250086000	S01	04/20/1995	SEM	GL		O		28		
		956	85.01	300	318	304		1803	22.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	020	177250086000	S01	07/04/1995	SEM	GL		O		128		
		865	83	320	289	250		1411		22.3				
MP041	03481	00374	020	177250086000	S01	06/30/1996	SEM	GL		O		64		
		519	81.97	260	233	121		1059		22.3				
MP041	03481	00374	020	177250086000	S01	11/23/1996	SEM	GL		O		64		
	1020	1625	82.98	260	293	476		1429		22				
MP041	03481	00374	020	177250086000	S01	06/19/1997	SEM	GL		O		64		
	1140	1558	78.03	337	310	483		1101		23				
MP041	03481	00374	020	177250086000	S01	12/05/1997	SEM	GL		O		64		
	1100	83500	97.28	315	30	2505		1072		23.2				
MP041	03481	00374	022	177252012900	S02	12/27/1993	SEM	FL		G	24	0	0	2255
0	0	9999999	999.9	2665	0	2255		0	0		0		140	Y
MP041	03481	00374	022	177252012900	S02	12/27/1993	COM	FL		O	24	12	0	2343
0	0	9999999	999.9	2665	0	2343		0	0		0	UNK	0	
MP041	03481	00374	022	177252012900	S02	12/27/1993	POT	FL		G	7	12	0	683.38
0	0	9999999	999.9	2665	0	2343		0	0		.65		0	
MP041	03481	00374	022	177252012900	S02	01/16/1994	SEM	FL		G	24	0	0	3200
0	0	9999999	999.9	2630	0	3200		0	0		0		940	N
MP041	03481	00374	022	177252012900	S02	02/06/1994	SEM	FL		G	24	0	0	7584
16	0	9999999	100	2470	0	7584		16	0		0		1020	N
MP041	03481	00374	022	177252012900	S02	07/18/1994	SEM	FL		G		24		
	2400	894714	98.07	2300	7	6263		356		56.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	022	177252012900	S02	01/20/1995	SEM	FL		G		6		
	1075	9999999	99	1050	0	135		31		53.7				
MP041	03481	00374	023	177252013700	S01	01/16/1993	QTR	GL		O	24	19	18	105.77
342	0	5889	95	420	18	106		342	0		0		0	N
MP041	03481	00374	023	177252013700	S02	06/11/1993	POT	FL		O	11	9	34.38	74.25
0	0	2160	0	600	75	162		0		34.7	.65		0	
MP041	03481	00374	023	177252013700	S02	06/11/1993	QTR	FL		O	24	9	75	162
0	0	2160	0	600	75	162		0		0	0		0	Y
MP041	03481	00374	023	177252013700	S02	07/27/1993	QTR	FL		O	24	9	66	182.95
0	0	2773	0	400	66	183		0		0	0		0	Y
MP041	03481	00374	027	177252017000	S01	01/11/1993	QTR	GL		O	24	54	80	138.4
390.59	0	1725	83	230	80	138		391	0		0		0	Y
MP041	03481	00374	027	177252017000	S01	03/31/1993	QTR	GL		O	24	64	101	177.36
493.12	0	1752	83	260	101	177		493	0		0		0	Y
MP041	03481	00374	027	177252017000	S01	04/26/1993	QTR	GL		O	24	64	90	184.23
510	0	2044	85	260	90	184		510	0		0		0	Y
MP041	03481	00374	027	177252017000	S01	07/06/1993	QTR	GL		O	24	64	87	180.87
582.23	0	2080	87	200	87	181		582	0		0		0	Y
MP041	03481	00374	027	177252017000	S01	08/02/1993	QTR	GL		O	24	28	108	181.44
612	0	1676	85	250	108	181		612	0		0		0	Y
MP041	03481	00374	027	177252017000	S01	10/13/1993	QTR	GL		O	24	64	69	176.99
506	0	2565	88	220	69	177		506	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	027	177252017000	S01	02/13/1994	QTR	GL		O	24	28	110	456.94
623.33	0	4155	85	270	110	457		623	0	0			0	N
MP041	03481	00374	027	177252017000	S01	10/07/1994	SEM	GL		O		28		
		8565	89.94	310	69	591		617	36					
MP041	03481	00374	027	177252017000	S01	01/12/1995	SEM	GL		O		128		
		6531	84.97	220	81	529		458	36					
MP041	03481	00374	027	177252017000	S01	04/14/1995	SEM	GL		O		28		
		4158	82.94	240	95	395		462	36					
MP041	03481	00374	027	177252017000	S01	07/24/1995	SEM	GL		O		128		
		2143	80	230	70	150		280	36					
MP041	03481	00374	027	177252017000	S01	05/03/1996	SEM	GL		O		128		
		2421	90.03	180	38	92		343	36					
MP041	03481	00374	027	177252017000	S02	11/29/1996	POT	FL		O	24	26		
	2450	309040	30.56	1205	25	7726		11	36		.65			
MP041	03481	00374	027	177252017000	S02	11/29/1996	SEM	FL		O		26		
	2450	309040	30.56	2105	25	7726		11	36					
MP041	03481	00374	027	177252017000	S02	05/26/1997	SEM	FL		O		22		
	2450	1165	56.02	787	230	268		293	36					
MP041	03481	00374	027	177252017000	S02	10/05/1997	SEM	FL		O		44		
	1140	1540	72	240	278	428		715	21.5					
MP041	03481	00374	028	177252017201	S01	01/18/1993	QTR	GL		O	24	46	50	170.5
664.29	0	3420	93	230	50	171		664	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	028	177252017201	S01	03/01/1993	QTR	GL		O	24	46	63	106.15
714.78	0	1683	91.9	280	63	106		715	0	0		0		Y
MP041	03481	00374	028	177252017201	S01	04/19/1993	QTR	GL		O	24	46	60	225.18
690	0	3750	92	250	60	225		690	0	0		0		Y
MP041	03481	00374	028	177252017201	S01	07/16/1993	QTR	GL		O	24	46	63	267.5
567	0	4238	90	230	63	267		567	0	0		0		Y
MP041	03481	00374	028	177252017201	S01	10/27/1993	QTR	GL		O	24	46	32	32
425.14	0	1000	93	260	32	32		425	0	0		0		Y
MP041	03481	00374	029	177254015000	S01	01/09/1993	QTR	GL		O	24	64	519	488.38
318.1	0	940	38	240	519	488		318	0	0		0		Y
MP041	03481	00374	029	177254015000	S01	04/19/1993	QTR	GL		O	24	64	377	430.16
460.78	0	1141	55	320	377	430		461	0	0		0		Y
MP041	03481	00374	029	177254015000	S01	07/06/1993	QTR	GL		O	24	64	410	411.64
335.45	0	1005	45	420	410	412		335	0	0		0		Y
MP041	03481	00374	029	177254015000	S01	10/22/1993	QTR	GL		O	24	64	366	138.71
447.33	0	380	55	200	366	139		447	0	0		0		Y
MP041	03481	00374	029	177254015000	S01	03/14/1994	QTR	GL		O	24	64	330	344.85
372.13	0	1045	53	350	330	345		372	0	0		0		N
MP041	03481	00374	029	177254015000	S01	10/19/1994	SEM	GL		O		64		
		1412	58.97	200	318	449		457	33					
MP041	03481	00374	029	177254015000	S01	01/09/1995	SEM	GL		O		64		
		1225	65.02	180	227	278		422	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	029	177254015000	S01	05/08/1995	SEM	GL		O		64		
		1186	66	160	290	344		563	33					
MP041	03481	00374	029	177254015000	S01	07/21/1995	SEM	GL		O		64		
		909	60.97	175	265	241		414	33					
MP041	03481	00374	029	177254015000	S01	04/09/1996	SEM	GL		O		64		
		567	65	180	224	127		416	33					
MP041	03481	00374	029	177254015000	S01	11/20/1996	SEM	GL		O		64		
	1180	3483	80.02	220	176	613		705	33					
MP041	03481	00374	029	177254015000	S01	06/01/1997	SEM	GL		O		64		
	1180	5698	85.05	220	96	547		546	33					
MP041	03481	00374	029	177254015000	S01	10/09/1997	SEM	GL		O		64		
	1040	4649	85.01	165	97	451		550	33					
MP041	03481	00374	030	177254018100	S01	01/18/1993	QTR	FL		O	24	20	40	1618
60	0	40450	60	845	40	1618		60	0	0			0	Y
MP041	03481	00374	030	177254018100	S01	03/01/1993	QTR	FL		O	24	20	50	1702
50.81	0	34040	50.4	880	50	1702		51	0	0			0	Y
MP041	03481	00374	030	177254018100	S01	04/21/1993	QTR	FL		O	24	20	45	1368.99
33.95	0	30422	43	865	45	1369		34	0	0			0	Y
MP041	03481	00374	030	177254018100	S01	05/08/1993	QTR	FL		O	24	20	63	1498.96
27	0	23794	30	775	63	1499		27	0	0			0	Y
MP041	03481	00374	030	177254018100	S01	07/27/1993	QTR	FL		O	24	20	64	1884.99
48.28	0	29453	43	930	64	1885		48	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	030	177254018100	S01	10/25/1993	QTR	FL		O	24	20	60	1477.98
41.69	0	24633	41	900	60	1478		42	0	0		0		Y
MP041	03481	00374	030	177254018100	S01	01/31/1994	QTR	FL		O	24	20	48	1596
39.27	0	33250	45	875	48	1596		39	0	0		0		N
MP041	03481	00374	030	177254018100	S01	04/28/1994	SEM	FL		O	24	20	61	1914
41	0	31377	40.2	860	61	1914		41	36.2	0		0		N
MP041	03481	00374	030	177254018100	S01	10/06/1994	SEM	FL		O		20		
		28094	40.45	800	53	1489		36	36.2					
MP041	03481	00374	030	177254018100	S01	01/21/1995	SEM	FL		O		20		
		16145	37.27	650	69	1114		41	36.2					
MP041	03481	00374	030	177254018100	S01	05/24/1996	SEM	FL		O		20		
		12766	28.79	530	47	600		19	36.2					
MP041	03481	00374	030	177254018100	S01	11/23/1996	SEM	FL		O		14		
	1340	2417	20	550	24	58		6	36					
MP041	03481	00374	030	177254018100	S01	06/16/1997	SEM	FL		O		14		
	1340	11824	0	450	17	201		0	36					
MP041	03481	00374	030	177254018100	S01	12/17/1997	SEM	FL		O		14		
		13250	0	425	16	212		0	36.2					
MP041	03481	00374	032	177254022100	S01	01/03/1993	QTR	GL		O	24	64	155	453.06
361.67	0	2923	70	340	155	453		362	0	0		0		Y
MP041	03481	00374	032	177254022100	S01	02/12/1993	QTR	GL		O	24	64	205	472.94
380.71	0	2307	65	210	205	473		381	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	032	177254022100	S01	04/21/1993	QTR	GL		O	24	64	195	716.43
292.5	0	3672	60	220	195	716		293	0	0			0	Y
MP041	03481	00374	032	177254022100	S01	05/15/1993	QTR	GL		O	24	64	222	728.16
543.52	0	3279	71	320	222	728		544	0	0			0	Y
MP041	03481	00374	032	177254022100	S01	07/17/1993	QTR	GL		O	24	64	217	711.33
403	0	3276	65	380	217	711		403	0	0			0	Y
MP041	03481	00374	032	177254022100	S01	10/10/1993	QTR	GL		O	24	64	231	267.96
490.88	0	1160	68	300	231	268		491	0	0			0	Y
MP041	03481	00374	032	177254022100	S01	11/26/1993	QTR	GL		O	24	64	258	232.97
523.82	0	903	67	330	258	233		524	0	0			0	Y
MP041	03481	00374	032	177254022100	S01	02/13/1994	QTR	GL		O	24	64	151	305.93
408.26	0	2026	73	320	151	306		408	0	0			0	N
MP041	03481	00374	032	177254022100	S01	03/18/1994	QTR	GL		O	24	64	211	144.96
492.33	0	687	70	250	211	145		492	0	0			0	N
MP041	03481	00374	032	177254022100	S01	10/22/1994	SEM	GL		O		64		
		1365	73.06	240	156	213		423	28.5					
MP041	03481	00374	032	177254022100	S01	01/16/1995	SEM	GL		O		64		
		1988	71.85	260	85	169		217	28.5					
MP041	03481	00374	032	177254022100	S01	04/12/1995	SEM	GL		O		64		
		2791	73.98	185	134	374		381	28.5					
MP041	03481	00374	032	177254022100	S01	06/16/1995	SEM	GL		O		64		
		719	72	220	210	151		540	27.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	032	177254022100	S01	07/27/1995	SEM	GL		O		64		
		1734	71.89	175	79	137		202		27.1				
MP041	03481	00374	032	177254022100	S01	04/11/1996	SEM	GL		O		64		
		859	50	270	497	427		497		27.1				
MP041	03481	00374	032	177254022100	S01	11/15/1996	SEM	GL		O		64		
	1160	1283	65.05	240	230	295		428		27				
MP041	03481	00374	032	177254022100	S01	05/25/1997	SEM	GL		O		64		
	1160	2787	68.02	240	267	744		568		27				
MP041	03481	00374	032	177254022100	S01	11/30/1997	SEM	GL		O		64		
	2400	2385	68.03	26	187	446		398		27.1				
MP041	03481	00374	034	177254042900	S02	01/18/1993	SEM	FL		G	24	0	0	7214
0	0	9999999	999.9	930	0	7214		0		0	0		650	Y
MP041	03481	00374	034	177254042900	S02	05/14/1993	SEM	FL		G	24	0	0	7942
0	0	9999999	999.9	940	0	7942		0		0	0		640	Y
MP041	03481	00374	034	177254042900	S02	07/13/1993	SEM	FL		G	24	0	0	8415
0	0	9999999	999.9	920	0	8415		0		0	0		650	Y
MP041	03481	00374	034	177254042900	S02	12/19/1993	SEM	FL		G	24	0	0	9321
0	0	9999999	999.9	830	0	9321		0		0	0		635	Y
MP041	03481	00374	034	177254042900	S02	01/10/1994	SEM	FL		G	24	0	0	9516
0	0	9999999	999.9	830	0	9516		0		0	0		635	N
MP041	03481	00374	034	177254042900	S02	04/17/1994	SEM	FL		G	24	64	0	10547
0	910	9999999	999.9	815	0	10547		0		35	0		650	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00374	034	177254042900	S02	07/14/1994	SEM	FL		G		64		
	940	9999999	0	826	0	10655	0	35						
MP041	03481	00374	034	177254042900	S02	01/10/1995	SEM	FL		G		128		
	800	9999999	0	750	0	8774	0							
MP041	03481	00374	034	177254042900	S02	07/14/1995	SEM	FL		G		64		
	800	9999999	0	731	0	7092	0							
MP041	03481	00374	034	177254042900	S02	06/06/1996	SEM	FL		G		64		
	1350	9999999	99	628	0	1585	371							
MP041	03481	00374	034	177254042900	S02	10/04/1996	SEM	FL		G		99		
	1350	9999999	99	619	0	720	108	22						
MP041	03481	00374	035	177254064001	D01	09/11/1997	POT	FL		G	24	20		
	2300	244917	52	1400	12	2939	13	53.2	.65					
MP041	03481	00374	035	177254064001	D01	12/04/1997	SEM	FL		G		26		
	2300	162222	52.63	700	9	1460	10	55.7						
MP041	03481	00374	035D	177254064001	D02	09/09/1997	POT	FL		G	24	24		
	2050	234842	20.83	1448	19	4462	5	26.8	.65					
MP041	03481	00374	035D	177254064001	D02	12/04/1997	SEM	FL		G		26		
	398	47349	14.85	1028	86	4072	15	26.7						
MP041	03481	00374	036	177254041300	S01	01/08/1993	SEM	FL		G	24	0	0	1899
335	0	9999999	100	900	0	1899	335	0	0			630		Y
MP041	03481	00374	036	177254041300	S01	06/13/1993	SEM	FL		G	24	0	0	2828
235	0	9999999	100	1250	0	2828	235	0	0			1125		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	036	177254041300	S01	07/17/1993	SEM	FL		G	24	0	0	1590
194	0	9999999	100	1225	0	1590		194	0	0			1115	Y
MP041	03481	00374	036	177254041300	S01	02/18/1994	SEM	FL		G	24	0	0	1401
166	0	9999999	100	1140	0	1401		166	0	0			1130	N
MP041	03481	00374	036	177254041300	S01	07/15/1994	SEM	FL		G		34		
	1300	9999999	99	1135	0	1284		183	28.3					
MP041	03481	00374	036	177254041300	S01	01/18/1995	SEM	FL		G		34		
	1170	9999999	99	1135	0	1208		202	28.3					
MP041	03481	00374	036	177254041300	S01	05/04/1995	SEM	FL		G		18		
	1190	9999999	99	1140	0	1425		233						
MP041	03481	00374	036	177254041300	S01	07/23/1995	SEM	FL		G		18		
	1195	9999999	99	1110	0	1334		228						
MP041	03481	00374	036	177254041300	S01	06/01/1996	SEM	FL		G		18		
	1975	9999999	99	1050	0	1172		251						
MP041	03481	00374	036	177254041300	S01	12/20/1996	SEM	FL		G		18		
	1975	9999999	99	835	0	1056		287	20.8					
MP041	03481	00374	036	177254041300	S01	06/27/1997	SEM	FL		G		20		
	1975	9999999	99	965	0	1158		270						
MP041	03481	00374	037	177254057100	S01	03/27/1993	SEM	FL		G	24	0	0	3464
0	0	9999999	999.9	1900	0	3464		0	0	0			0	Y
MP041	03481	00374	037	177254057100	S01	03/27/1993	POT	FL		G	14	18	0	2020.67
0	0	9999999	999.9	2050	0	3464		0	0	.65			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00374	037	177254057100	S01	07/06/1993	SEM	FL		G	24	0	16	3715
2	0	232188	11.1	1850	16	3715	2	0	0		725		Y	
MP041	03481	00374	037	177254057100	S01	01/04/1994	SEM	FL		G	24	0	6	3850
8	0	641667	57.1	1870	6	3850	8	0	0		900		N	
MP041	03481	00374	037	177254057100	S01	08/07/1994	SEM	FL		G		20		
	1800	9999999	0	1750	0	3870	0	35						
MP041	03481	00374	037	177254057100	S01	02/26/1995	SEM	FL		G		22		
	1700	9999999	0	1650	0	4546	0							
MP041	03481	00374	037	177254057100	S01	07/26/1995	SEM	FL		G		22		
	1710	9999999	0	1670	0	3964	0							
MP041	03481	00374	037	177254057100	S02	01/29/1996	POT	GL		O	24	22		
	1295	327	4.07	145	165	54	7	28	.65					
MP041	03481	00374	037	177254057100	S02	05/26/1996	SEM	FL		G		62		
		123	11.82	160	179	22	24	28.3						
MP041	03481	00374	037	177254057100	S02	11/22/1996	SEM	GL		G		64		
	1047	3099	15.17	194	151	468	27	28						
MP041	03481	00374	037	177254057100	S02	06/09/1997	SEM	GL		G		64		
	1140	5808	14.89	208	120	697	21	22						
MP041	03481	00374	037	177254057100	S02	10/24/1997	SEM	GL		G		64		
	201	2648	25.15	201	128	339	43	28.2						
MP041	03481	00374	038	177254063600	D01	07/30/1997	POT	FL		O	24	22		
	888	1731	40.04	475	301	521	201	30	.65					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	038	177254063600	D01	09/11/1997	SEM	FL		O		22		
	888	1745	63.12	420	149	260		255	21.5					
MP041	03481	00374	038D	177254063600	D02	08/02/1997	POT	FL		G	24	16		
	2650	188889	47.06	2500	18	3400		16	49.7	.65				
MP041	03481	00374	B002D	177250011700	D02	01/12/1993	QTR	GL		O	24	28	194	47.34
947.18	0	242	83	230	194	47		947	0	0		0		Y
MP041	03481	00374	B002D	177250011700	D02	04/14/1993	QTR	GL		O	24	28	148	45.88
901.65	0	311	85.9	200	148	46		902	0	0		0		Y
MP041	03481	00374	B002D	177250011700	D02	07/12/1993	QTR	GL		O	24	28	146	56.21
1070.67	0	384	88	250	146	56		1071	0	0		0		Y
MP041	03481	00374	B002D	177250011700	D02	10/25/1993	QTR	GL		O	24	28	149	14.9
1092.67	0	101	88	220	149	15		1093	0	0		0		Y
MP041	03481	00374	B002D	177250011700	D02	01/04/1994	QTR	GL		O	24	18	118	56.99
865.33	0	483	88	210	118	57		865	0	0		0		N
MP041	03481	00374	B002D	177250011700	D02	02/22/1994	QTR	GL		O	24	28	144	177.98
1056	0	1236	88	215	144	178		1056	0	0		0		N
MP041	03481	00374	B002D	177250011700	D02	03/03/1994	QTR	GL		O	24	28	179	154.84
1312.67	0	866	88	210	179	155		1313	0	0		0		N
MP041	03481	00374	B002D	177250011700	D02	07/13/1994	SEM	GL		O		128		
		677	87.96	280	133	90		972	16.9					
MP041	03481	00374	B002D	177250011700	D02	01/26/1995	SEM	GL		O		128		
		1489	88.96	285	137	204		1104	16.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	B002D	177250011700	D02	07/20/1995	SEM	GL		O		128		
		838	88.97	200	136	114		1097		19.9				
MP041	03481	00374	B002D	177250011700	D02	04/20/1996	SEM	GL		O		128		
		807	88.01	285	135	109		991		22.2				
MP041	03481	00374	B002D	177250011700	D02	11/13/1996	SEM	GL		O		128		
	1140	3692	87.02	240	146	539		979		22				
MP041	03481	00374	B002D	177250011700	D02	06/22/1997	SEM	GL		O		25		
	900	5449	89.01	240	107	583		867		22				
MP041	03481	00374	B002D	177250011700	D02	12/03/1997	SEM	GL		O		128		
	1140	4770	88.06	300	126	601		929		22.2				
MP041	03481	00374	B008	177250012100	D05	10/26/1997	POT	FL		G	24	15		
	1600	9999999	100	1560	0	1988		1			.65			
MP041	03481	00374	B008	177250012100	D05	12/04/1997	SEM	FL		G		15		
	398	9999999	0	1550	0	2395		0		22				
MP041	03481	00374	B008D	177250012100	D04	01/21/1993	SEM	FL		G	24	0	0	7410
0	0	9999999	999.9	1005	0	7410		0		0	0		630	Y
MP041	03481	00374	B008D	177250012100	D04	07/08/1993	SEM	FL		G	24	0	0	7661
0	0	9999999	999.9	1000	0	7661		0		0	0		650	Y
MP041	03481	00374	B008D	177250012100	D04	01/04/1994	SEM	FL		G	24	0	0	6994
0	0	9999999	999.9	980	0	6994		0		0	0		620	N
MP041	03481	00374	B008D	177250012100	D04	07/01/1994	SEM	FL		G		64		
	1200	9999999	0	1125	0	6007		0		27.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	B008D	177250012100	D04	11/16/1994	SEM	FL		G		36		
	1100	9999999	0	1090	0	7478		0		27.9				
MP041	03481	00374	B008D	177250012100	D04	01/07/1995	SEM	FL		G		36		
	1060	9999999	0	1040	0	7150		0						
MP041	03481	00374	B008D	177250012100	D04	07/12/1995	SEM	FL		G		38		
	910	9999999	99	830	0	6363		44						
MP041	03481	00374	B008D	177250012100	D04	04/05/1996	SEM	FL		G		30		
	1350	9999999	99	960	0	3224		321						
MP041	03481	00374	B009	177250012200	D01	01/04/1993	SEM	FL		G	24	0	0	352
87	0	9999999	100	1200	0	352		87	0		0		680	Y
MP041	03481	00374	B011D	177250009500	D02	01/05/1993	SEM	FL		G	24	0	0	981
279	0	9999999	100	780	0	981		279	0		0		680	Y
MP041	03481	00374	B011D	177250009500	D02	07/03/1993	SEM	FL		G	24	0	0	66
0	0	9999999	999.9	640	0	66		0	0		0		620	Y
MP041	03481	00374	C005	177250065600	S03	06/09/1993	QTR	FL		O	24	14	53	1075
1.08	0	20283	2	1230	53	1075		1	0		0		0	Y
MP041	03481	00374	C005	177250065600	S03	07/16/1993	QTR	FL		O	24	12	70	556.99
0	0	7957	0	875	70	557		0	0		0		0	N
MP041	03481	00374	C011D	177250073500	S04	01/08/1993	QTR	GL		O	24	28	21	229.43
40.76	0	10905	66	115	21	229		41	0		0		0	Y
MP041	03481	00374	C011D	177250073500	S04	03/06/1993	COM	FL		O	24	28	116	149
290	0	1284	71.4	105	116	149		290	0		0	UNK	920	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	C011D	177250073500	S04	03/07/1993	QTR	GL		O	24	28	116	151.73
289.59	0	1310	71.4	105	116	152		290	0	0			0	Y
MP041	03481	00374	C011D	177250073500	S04	04/11/1993	QTR	GL		O	24	28	100	197
314.94	0	1970	75.9	100	100	197		315	0	0			0	Y
MP041	03481	00374	C011D	177250073500	S04	07/28/1993	QTR	GL		O	24	28	98	218.34
182	0	2224	65	110	98	218		182	0	0			0	Y
MP041	03481	00374	C011D	177250073500	S04	10/12/1993	QTR	GL		O	24	28	24	111
56	0	4625	70	110	24	111		56	0	0			0	Y
MP041	03481	00374	C011D	177250073500	S04	11/08/1993	QTR	GL		O	24	28	44	141.99
94.8	0	3227	68.3	110	44	142		95	0	0			0	Y
MP041	03481	00374	C011D	177250073500	S04	01/04/1994	QTR	GL		O	24	28	46	128.98
118.29	0	2804	72	110	46	129		118	0	0			0	N
MP041	03481	00374	C011D	177250073500	S04	03/07/1994	QTR	GL		O	24	28	63	155.99
170.33	0	2476	73	255	63	156		170	0	0			0	N
MP041	03481	00374	C011D	177250073500	S04	07/28/1994	SEM	GL		O		128		
		2682	67.88	110	44	118		93	18.7					
MP041	03481	00374	C011D	177250073500	S04	01/04/1995	SEM	GL		O		128		
		6048	66.13	100	42	254		82	18.7					
MP041	03481	00374	C011D	177250073500	S04	09/14/1995	SEM	GL		O		28		
		13167	70	120	12	158		28	21.4					
MP041	03481	00374	C011D	177250073500	S04	05/25/1996	SEM	GL		O		128		
		1000	71.05	120	11	11		27	21.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	C012	177250073100	S01	01/04/1993	QTR	GL		O	24	48	23	129.4
552	0	5609	96	160	23	129		552	0	0			0	Y
MP041	03481	00374	J002D	177250082600	D02	01/19/1993	QTR	GL		O	24	28	84	259.14
56	0	3083	40	240	84	259		56	0	0			0	Y
MP041	03481	00374	J002D	177250082600	D02	04/06/1993	QTR	GL		O	24	28	79	371.62
48.42	0	4709	38	220	79	372		48	0	0			0	Y
MP041	03481	00374	J002D	177250082600	D02	07/12/1993	QTR	GL		O	24	28	56	318.75
51.69	0	5696	48	240	56	319		52	0	0			0	Y
MP041	03481	00374	J002D	177250082600	D02	10/08/1993	QTR	GL		O	24	28	38	125.97
38	0	3316	50	190	38	126		38	0	0			0	Y
MP041	03481	00374	J002D	177250082600	D02	03/15/1994	QTR	GL		O	24	28	76	137.94
62.18	0	1816	45	180	76	138		62	0	0			0	N
MP041	03481	00374	J002D	177250082600	D02	08/07/1994	SEM	GL		O		28		
		2186	46.91	180	86	188		76	20					
MP041	03481	00374	J002D	177250082600	D02	01/02/1995	SEM	GL		O		128		
		5924	50	200	79	468		79	20					
MP041	03481	00374	J002D	177250082600	D02	07/22/1995	SEM	GL		O		128		
		8098	57.93	120	61	494		84	20					
MP041	03481	00374	J002D	177250082600	D02	05/03/1996	SEM	GL		O		128		
		4485	60	180	68	305		102	20					
MP041	03481	00374	J002D	177250082600	D02	08/16/1996	SEM	GL		O		128		
	1080	8217	60	320	60	493		90	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	J002D	177250082600	D02	05/31/1997	SEM	GL		O		128		
	1040	16071	64.1	350	56	900		100	20					
MP041	03481	00374	J002D	177250082600	D02	10/10/1997	SEM	GL		O		128		
	1140	5055	64.9	350	73	369		135	20					
MP041	03481	00374	J003	177250082800	S01	01/18/1993	QTR	GL		O	24	64	22	28.6
253	0	1318	92	180	22	29		253	0	0			0	Y
MP041	03481	00374	J003	177250082800	S01	02/24/1993	QTR	GL		O	24	64	36	151.27
324	0	4194	90	200	36	151		324	0	0			0	Y
MP041	03481	00374	J003	177250082800	S01	03/21/1993	QTR	GL		O	24	64	50	185.75
450	0	3720	90	190	50	186		450	0	0			0	Y
MP041	03481	00374	J003	177250082800	S01	04/04/1993	QTR	GL		O	24	28	47	145.46
423	0	3085	90	200	47	145		423	0	0			0	Y
MP041	03481	00374	J003	177250082800	S01	07/20/1993	QTR	GL		O	24	28	22	161.02
253	0	7318	92	220	22	161		253	0	0			0	Y
MP041	03481	00374	J003	177250082800	S01	10/09/1993	QTR	GL		O	24	28	12	81
273.71	0	6750	95.8	210	12	81		274	0	0			0	Y
MP041	03481	00374	J003	177250082800	S01	01/18/1994	QTR	GL		O	24	28	12	127.99
288	0	10667	96	200	12	128		288	0	0			0	N
MP041	03481	00374	J003	177250082800	S01	03/19/1994	QTR	GL		O	24	28	32	324.99
1034.67	0	10156	97	225	32	325		1035	0	0			0	N
MP041	03481	00374	J005	177250085700	S02	01/17/1993	QTR	GL		O	24	64	54	237.65
1026	0	4407	95	340	54	238		1026	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	J005	177250085700	S02	02/02/1993	QTR	GL		O	24	64	65	338.32
1018.33	0	5200	94	440	65	338		1018	0	0		0		Y
MP041	03481	00374	J005	177250085700	S02	04/04/1993	QTR	GL		O	24	64	66	405.37
1034	0	6136	94	450	66	405		1034	0	0		0		Y
MP041	03481	00374	J005	177250085700	S02	07/17/1993	QTR	GL		O	24	64	42	269.64
1008	0	6429	96	250	42	270		1008	0	0		0		Y
MP041	03481	00374	J005	177250085700	S02	09/05/1993	QTR	GL		O	24	64	60	366
1140	0	6100	95	260	60	366		1140	0	0		0		Y
MP041	03481	00374	J005	177250085700	S02	10/10/1993	QTR	GL		O	24	64	43	383.99
1005.78	0	8930	95.9	390	43	384		1006	0	0		0		Y
MP041	03481	00374	J005	177250085700	S02	12/16/1993	QTR	GL		O	24	64	50	456
1200	0	9120	96	400	50	456		1200	0	0		0		Y
MP041	03481	00374	J005	177250085700	S02	01/28/1994	QTR	GL		O	24	64	41	306.97
984	0	7488	96	420	41	307		984	0	0		0		N
MP041	03481	00374	J005	177250085700	S02	04/03/1994	SEM	GL		O	24	64	56	387
1055	0	6911	95	400	56	387		1055	36	0		0		N
MP041	03481	00374	J005	177250085700	S03	08/04/1994	SEM	GL		O		16		
		145	46.09	470	200	29		171	36					
MP041	03481	00374	J005	177250085700	S03	08/08/1994	POT	GL		O	15	16		
	1060	257	54.9	500	152	39		185	19.7	.65				Y
MP041	03481	00374	J005	177250085700	S03	01/18/1995	SEM	GL		O		10		
		8000	86.67	700	10	80		65	17.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	J005	177250085700	S03	02/11/1995	SEM	GL		O		10		
		2773	75.56	650	22	61		68	17.4					
MP041	03481	00374	J006	177250085200	D01	01/03/1993	QTR	GL		O	24	22	113	168.26
339	0	1487	75	520	113	168		339	0	0		0		Y
MP041	03481	00374	J006	177250085200	D01	02/21/1993	QTR	GL		O	24	24	162	495.4
378	0	3056	70	470	162	495		378	0	0		0		Y
MP041	03481	00374	J006	177250085200	D01	04/05/1993	QTR	GL		O	24	24	157	538.35
1413	0	3427	90	480	157	538		1413	0	0		0		Y
MP041	03481	00374	J006	177250085200	D01	07/19/1993	QTR	GL		O	24	64	61	244.73
277.89	0	4016	82	440	61	245		278	0	0		0		Y
MP041	03481	00374	J006	177250085200	D01	09/28/1993	QTR	GL		O	24	19	79	358.98
310.16	0	4544	79.7	380	79	359		310	0	0		0		Y
MP041	03481	00374	J006	177250085200	D01	10/11/1993	QTR	GL		O	24	19	61	380.95
340.32	0	6246	84.8	340	61	381		340	0	0		0		Y
MP041	03481	00374	J006	177250085200	D01	01/24/1994	QTR	GL		O	24	19	80	180.96
283.64	0	2263	78	380	80	181		284	0	0		0		N
MP041	03481	00374	J006	177250085200	D01	07/18/1994	SEM	GL		O		16		
		6824	83.89	460	34	232		177	25					
MP041	03481	00374	J006	177250085200	D01	01/02/1995	SEM	GL		O		16		
		5577	84.8	640	26	145		145	25					
MP041	03481	00374	J011	177254031900	S01	01/16/1993	QTR	GL		O	24	72	31	260.55
313.44	0	8419	91	420	31	261		313	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	J011	177254031900	S01	02/24/1993	QTR	GL		O	24	72	36	480.53
324	0	13361	90	620	36	481		324	0	0		0		Y
MP041	03481	00374	J011	177254031900	S01	04/02/1993	QTR	GL		O	24	72	70	155.26
630	0	2214	90	160	70	155		630	0	0		0		Y
MP041	03481	00374	J011	177254031900	S01	05/10/1993	QTR	GL		O	24	28	122	284.99
1620.86	0	2336	93	230	122	285		1621	0	0		0		Y
MP041	03481	00374	J011	177254031900	S01	07/02/1993	QTR	GL		O	24	28	126	217.48
1674	0	1722	93	220	126	217		1674	0	0		0		Y
MP041	03481	00374	J011	177254031900	S01	10/11/1993	QTR	GL		O	24	28	21	257.99
323.26	0	12286	93.9	180	21	258		323	0	0		0		Y
MP041	03481	00374	J011	177254031900	S01	02/11/1994	SEM	FL		G	24	0	0	980
0	0	9999999	999.9	2580	0	980		0	0	0		150		N
MP041	03481	00374	J011	177254031900	S01	03/12/1994	POT	FL		G	24	9	0	1200
12	0	9999999	100	2700	0	1200		12	0	.65		0		
MP041	03481	00374	J011	177254031900	S01	04/16/1994	SEM	FL		G	24	9	0	1426
12	2700	9999999	100	2650	0	1426		12	32.4	0		1100		N
MP041	03481	00374	J011	177254031900	S01	07/17/1994	SEM	FL		G		9		
	2550	9999999	99	2250	0	1070		15	32.4					
MP041	03481	00374	J011	177254031900	S01	01/19/1995	SEM	FL		G		9		
	2390	30700	0	2375	30	921		0	34.2					
MP041	03481	00374	J011	177254031900	S01	04/06/1996	SEM	FL		G		8		
	2050	2427	1.68	1750	117	284		2	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	J011	177254031900	S01	09/27/1996	SEM	FL		O		9		
	2200	1335	6.82	1700	164	219		12	35					
MP041	03481	00374	J011	177254031900	D01	05/23/1997	SEM	FL		O		10		
	2200	1834	1.84	1275	639	1172		12	35					
MP041	03481	00374	J011	177254031900	D01	11/02/1997	SEM	FL		O		26		
	1140	3182	53.02	765	296	942		334	21.5					
MP041	03481	00374	J011D	177254031900	D02	05/05/1997	SEM	FL		O		14		
	2150	3992	0	1825	362	1445		0	22					
MP041	03481	00374	J011D	177254031900	D02	05/05/1997	POT	FL		O	24	14		
	1850	3992	0	1825	362	1445		0	21.5	.65				
MP041	03481	00374	J012	177254033100	S01	01/06/1993	QTR	GL		O	24	28	69	301.32
276	0	4362	80	220	69	301		276	0	0		0		Y
MP041	03481	00374	J012	177254033100	S01	02/20/1993	QTR	GL		O	24	28	78	160.91
173.61	0	2064	69	170	78	161		174	0	0		0		Y
MP041	03481	00374	J012	177254033100	S01	04/02/1993	QTR	GL		O	24	28	33	424.68
297	0	12879	90	160	33	425		297	0	0		0		Y
MP041	03481	00374	J012	177254033100	S01	07/02/1993	QTR	GL		O	24	28	24	202.39
276	0	8417	92	250	24	202		276	0	0		0		Y
MP041	03481	00374	J012	177254033100	S01	09/29/1993	QTR	GL		O	24	28	43	174.97
239.89	0	4070	84.8	210	43	175		240	0	0		0		Y
MP041	03481	00374	J012	177254033100	S01	10/12/1993	QTR	GL		O	24	28	49	235.98
240.94	0	4816	83.1	220	49	236		241	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	J012	177254033100	S01	01/31/1994	QTR	GL		O	24	28	32	188.99
145.78	0	5906	82	200	32	189		146	0	0			0	N
MP041	03481	00374	J012	177254033100	S01	03/21/1994	QTR	GL		O	24	28	59	215
268.78	0	3644	82	200	59	215		269	0	0			0	N
MP041	03481	00374	J012	177254033100	S01	07/18/1994	SEM	GL		O		128		
		4935	82.13	170	62	306		285	34					
MP041	03481	00374	J012	177254033100	S01	08/25/1994	SEM	GL		O		28		
		2631	80.04	150	103	271		413	34					
MP041	03481	00374	J012	177254033100	S01	01/10/1995	SEM	GL		O		128		
		2683	79.8	140	41	110		162	34					
MP041	03481	00374	J012	177254033100	S01	07/24/1995	SEM	GL		O		128		
		8769	92.12	115	26	228		304	34					
MP041	03481	00374	J012	177254033100	S01	06/08/1996	SEM	FL		O		64		
		17500	92	150	14	245		161	34					
MP041	03481	00374	J014	177254059900	D01	04/29/1995	SEM	FL		O		14		
		122833	80	2240	12	1474		48	37.2					
MP041	03481	00374	J014	177254059900	D01	05/18/1995	POT	FL		O	13.8	23		
	2585	6792	14.98	2080	687	4666		121	37.2	.65				Y
MP041	03481	00374	J014	177254059900	D01	05/20/1995	SEM	FL		O		23		
		2429	.08	1815	1252	3041		1	37.2					
MP041	03481	00374	J014	177254059900	D01	07/05/1995	SEM	FL		O		20		
		929	4.96	1170	959	891		50	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00374	J014	177254059900	D01	04/04/1996	SEM	FL		O		22		
		524	57.94	400	286	150		394		37.7				
MP041	03481	00374	J014	177254059900	D01	11/23/1996	SEM	GL		O		30		
	1060	1220	80.02	275	191	233		765		38				
MP041	03481	00374	J014	177254059900	D01	05/31/1997	SEM	GL		O		30		
	1070	961	78.1	300	76	73		271		38				
MP041	03481	00374	J014	177254059900	D01	11/28/1997	SEM	GL		O		79		
	1234	3745	79.97	146	145	543		579		37				
MP041	03481	00374	J014D	177254059900	D02	05/17/1995	POT	FL		O	14.5	22		
	2145	697	25.04	465	485	338		162		40	.65			Y
MP041	03481	00374	J014D	177254059900	D02	05/21/1995	SEM	FL		O		23		
		625	22.02	400	510	319		144		40				
MP041	03481	00374	J014D	177254059900	D02	07/23/1995	SEM	FL		O		23		
		1048	50	400	188	197		188		35.7				
MP041	03481	00374	J014D	177254059900	D02	06/27/1996	SEM	FL		O		25		
		2414	75.11	355	111	268		335		40				
MP041	03481	00374	J014D	177254059900	D02	11/23/1996	SEM	GL		O		34		
	1100	2904	75.05	250	136	395		409		40				
MP041	03481	00374	J014D	177254059900	D02	05/31/1997	SEM	GL		O		34		
	1050	8310	82.06	300	87	723		398		40				
MP041	03481	00374	J014D	177254059900	D02	11/29/1997	SEM	GL		O		79		
	1140	4629	79.92	325	105	486		418		21.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	BA018	177250085900	S03	02/21/1997	POT	FL		G	24	26		
	2500	9999999	100	1500	0	5747		20		.65				
MP041	03481	00374	BA018	177250085900	S03	06/04/1997	SEM	FL		G		16		
	1100	9999999	0	975	0	966		0						
MP041	03481	00374	BA018D	177250085900	D02	02/22/1993	QTR	GL		O	24	32	60	75.48
340	0	1250	85	360	60	75		340	0	0		0		Y
MP041	03481	00374	BA018D	177250085900	D02	02/22/1993	POT	GL		O	4	32	10	17.33
57.17	0	1733	85.1	260	60	104		343	25.2	.65		0		
MP041	03481	00374	BA018D	177250085900	D02	04/23/1993	QTR	GL		O	24	32	119	67.71
731	0	571	86	410	119	68		731	0	0		0		Y
MP041	03481	00374	BA018D	177250085900	D02	07/07/1993	QTR	GL		O	24	32	56	52.7
317.33	0	946	85	350	56	53		317	0	0		0		Y
MP041	03481	00374	BA018D	177250085900	D02	10/26/1993	QTR	GL		O	24	32	64	27.97
424.55	0	438	86.9	320	64	28		425	0	0		0		Y
MP041	03481	00374	BA018D	177250085900	D02	11/27/1993	QTR	GL		O	24	32	71	26.98
470.98	0	380	86.9	430	71	27		471	0	0		0		Y
MP041	03481	00374	BA018D	177250085900	D02	02/01/1994	QTR	GL		O	24	32	88	170.98
540.57	0	1943	86	380	88	171		541	0	0		0		N
MP041	03481	00374	BA018D	177250085900	D02	07/22/1994	SEM	GL		O		20		
		868	85.82	610	38	33		230	25.2					
MP041	03481	00374	BA018D	177250085900	D02	11/18/1994	SEM	GL		O		20		
		1604	85.05	500	48	77		273	25.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00374	BA018D	177250085900	D02	01/23/1995	SEM	GL		O		20		
		409	84.93	440	44	18		248	25.2					
MP041	03481	00374	BC003	177254028300	S03	01/05/1993	SEM	FL		G	24	0	0	1528
273	0	9999999	100	1120	0	1528		273	0	0			700	Y
MP041	03481	00374	BC003	177254028300	S03	07/04/1993	SEM	FL		G	24	0	0	951
319	0	9999999	100	850	0	951		319	0	0			630	Y
MP041	03481	00374	BC003	177254028300	S03	08/10/1993	SEM	FL		G	24	0	0	3372
168	0	9999999	100	1325	0	3372		168	0	0			660	Y
MP041	03481	00374	BC003	177254028300	S03	01/02/1994	SEM	FL		G	24	0	0	660
341	0	9999999	100	710	0	660		341	0	0			625	N
MP041	03481	00374	JA039	177254064601	D61	11/06/1997	SEM	GL		O		30		
	1100	904	87	420	261	236		1747	20.2					
MP041	03481	00374	JA039	177254064601	D61	11/06/1997	POT	GL		O	24	30		
	1100	138	87	420	261	36		1747	33.8	.65				
MP041	03481	00374	JA039D	177254064601	D01	11/27/1997	POT	FL		O	24	26		
	2675	12734	70	1375	459	5845		1071	33.8	.65				
MP041	03481	00374	JA039D	177254064601	D01	11/27/1997	SEM	FL		O		26		
	1100	12734	70	1375	459	5845		1071	21.5					
MP041	03481	00375	002	177250013100	S05	11/23/1993	QTR	GL		O	24	23	93	299
172.71	0	3215	65	200	93	299		173	0	0			0	N
MP041	03481	00375	002	177250013100	S05	12/20/1993	POT	GL		O	7	30	31.5	377.13
193.96	0	11972	86	675	108	1293		665	35.5	.65			0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	002	177250013100	S05	12/20/1993	QTR	FL		O	24	30	108	1292.98
663.43	0	11972	86	675	108	1293		663	0	0		0		Y
MP041	03481	00375	002	177250013100	S05	01/10/1994	QTR	FL		O	24	34	116	3023.89
464	0	26069	80	980	116	3024		464	0	0		0		N
MP041	03481	00375	002	177250013100	S05	12/21/1994	SEM	FL		O		36		
		85462	67.03	1200	91	7777		185	35.2					
MP041	03481	00375	002	177250013100	S05	01/14/1995	SEM	FL		O		36		
		102828	66.67	1200	93	9563		186	35.2					
MP041	03481	00375	002	177250013100	S05	05/06/1995	SEM	FL		O		36		
		44373	66.03	1100	142	6301		276	35.2					
MP041	03481	00375	002	177250013100	S05	07/04/1995	SEM	FL		O		36		
		29922	69.94	1080	141	4219		328	35.2					
MP041	03481	00375	002	177250013100	S05	05/29/1996	SEM	FL		O		37		
		30457	75	1000	140	4264		420	37					
MP041	03481	00375	002	177250013100	S05	12/16/1996	SEM	FL		O		37		
	2400	23297	72.02	946	148	3448		381	37					
MP041	03481	00375	002	177250013100	S05	05/17/1997	SEM	FL		O		64		
	2400	16733	88	700	30	502		220	37					
MP041	03481	00375	002	177250013100	S05	09/08/1997	SEM	FL		O		64		
	1850	15885	82.98	290	122	1938		595	35.2					
MP041	03481	00375	007	177250072500	S01	01/22/1993	QTR	GL		O	24	10	61	214.41
91.5	0	3508	60	350	61	214		92	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	007	177250072500	S01	02/02/1993	QTR	GL		O	24	64	81	276.7
132.16	0	3420	62	350	81	277		132	0	0		0		Y
MP041	03481	00375	007	177250072500	S01	03/10/1993	QTR	GL		O	24	42	153	222.77
153.61	0	1458	50.1	230	153	223		154	0	0		0		Y
MP041	03481	00375	007	177250072500	S01	04/18/1993	QTR	GL		O	24	52	144	479.23
245.19	0	3326	63	300	144	479		245	0	0		0		Y
MP041	03481	00375	007	177250072500	S01	08/20/1993	QTR	GL		O	24	64	113	346.91
209.86	0	3071	65	200	113	347		210	0	0		0		Y
MP041	03481	00375	007	177250072500	S01	10/16/1993	QTR	GL		O	24	64	111	376.96
205.24	0	3396	64.9	225	111	377		205	0	0		0		Y
MP041	03481	00375	007	177250072500	S01	03/15/1994	QTR	GL		O	24	64	105	228.9
171.32	0	2181	62	200	105	229		171	0	0		0		N
MP041	03481	00375	007	177250072500	S01	05/22/1994	SEM	GL		O	24	64	173	91
115	0	526	39.9	280	173	91		115	35	0		0		N
MP041	03481	00375	007	177250072500	S01	08/17/1994	SEM	GL		O		64		
		2584	53.89	220	154	398		180	35					
MP041	03481	00375	007	177250072500	S01	09/26/1994	SEM	GL		O		64		
		1522	43.04	270	180	274		136	35					
MP041	03481	00375	007	177250072500	S01	01/14/1995	SEM	GL		O		64		
		2016	48.19	200	129	260		120	35					
MP041	03481	00375	007	177250072500	S01	06/27/1995	SEM	GL		O		64		
		1658	27.99	200	193	320		75	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	007	177250072500	S01	04/17/1996	SEM	GL		O		64		
		9634	65.04	420	93	896		173	20.3					
MP041	03481	00375	007	177250072500	S01	12/07/1996	SEM	GL		O		64		
	1500	21141	65.02	325	71	1501		132	20					
MP041	03481	00375	007	177250072500	S01	05/06/1997	SEM	GL		O		64		
	1500	16581	63	200	74	1227		126	20					
MP041	03481	00375	007	177250072500	S01	11/25/1997	SEM	GL		O		64		
	1850	12908	63.07	215	65	839		111	20.2					
MP041	03481	00375	013	177260031600	S03	02/16/1993	QTR	GL		O	24	64	61	169.21
549	0	2770	90	305	61	169		549	0	0		0		Y
MP041	03481	00375	013	177260031600	S03	05/24/1993	QTR	GL		O	24	64	85	118.57
756.58	0	1400	89.9	310	85	119		757	0	0		0		Y
MP041	03481	00375	013	177260031600	S03	07/01/1993	QTR	GL		O	24	64	57	79.06
513	0	1386	90	300	57	79		513	0	0		0		Y
MP041	03481	00375	013	177260031600	S03	10/18/1993	QTR	GL		O	24	64	35	49.98
465	0	1429	93	290	35	50		465	0	0		0		Y
MP041	03481	00375	013	177260031600	S03	12/26/1993	QTR	GL		O	24	64	60	51
690	0	850	92	300	60	51		690	0	0		0		Y
MP041	03481	00375	013	177260031600	S03	04/24/1994	SEM	GL		O	24	64	22	51
704	0	2318	97	305	22	51		704	15.3	0		0		N
MP041	03481	00375	013	177260031600	S03	05/21/1994	SEM	GL		O	24	64	70	28
631	0	400	90	300	70	28		631	15.3	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	013	177260031600	S03	01/16/1995	POT	GL		O	5	64		
	1040	459	88.22	290	109	50		816	15.3	.65			Y	
MP041	03481	00375	013	177260031600	S03	04/23/1995	SEM	GL		O		64		
		407	92.88	280	27	11		352	15.3					
MP041	03481	00375	013	177260031600	S03	07/20/1995	SEM	GL		O		64		
		75	90.2	280	40	3		368	15.3					
MP041	03481	00375	013	177260031600	S03	04/17/1996	SEM	GL		O		64		
		2476	93.08	280	42	104		565	20					
MP041	03481	00375	013	177260031600	S03	12/07/1996	SEM	GL		O		64		
	1040	7111	93.06	280	36	256		483	20					
MP041	03481	00375	013	177260031600	S03	05/14/1997	SEM	GL		O		64		
	1040	6658	93.13	280	38	253		515	20					
MP041	03481	00375	013	177260031600	S03	06/10/1997	SEM	GL		O		64		
	1020	8519	91	225	54	460		546	20					
MP041	03481	00375	014	177250084800	S03	03/31/1993	QTR	GL		O	24	20	202	193.31
202	0	955	50	600	202	193		202	0	0		0	Y	
MP041	03481	00375	014	177250084800	S03	04/01/1993	QTR	GL		O	24	20	202	582.97
202	0	2886	50	600	202	583		202	0	0		0	Y	
MP041	03481	00375	014	177250084800	S03	07/19/1993	QTR	GL		O	24	27	115	257.95
158.81	0	2243	58	345	115	258		159	0	0		0	Y	
MP041	03481	00375	014	177250084800	S03	08/18/1993	QTR	GL		O	24	27	142	286.98
173.56	0	2021	55	525	142	287		174	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	014	177250084800	S03	10/19/1993	COM	FL		O	24	16	158	0
146	0	0	48	840	158	0		146	35	0	UNK	975		
MP041	03481	00375	014	177250084800	S03	10/21/1993	QTR	FL		O	24	16	147	593
147	0	4034	50	860	147	593		147	0	0		0		Y
MP041	03481	00375	014	177250084800	S03	02/15/1994	POT	FL		O	24	32	133	2062
502	0	15504	79.1	950	133	2062		502	33.5	.65		0		
MP041	03481	00375	014	177250084800	S03	02/15/1994	QTR	FL		O	24	32	133	2061.9
500.33	0	15504	79	950	133	2062		500	0	0		0		N
MP041	03481	00375	014	177250084800	S03	05/14/1994	SEM	FL		O	24	32	171	1634
419	0	9556	71	600	171	1634		419	33.4	0		0		N
MP041	03481	00375	014	177250084800	S03	01/14/1995	SEM	FL		O		32		
		12326	61.95	590	129	1590		210	33.4					
MP041	03481	00375	014	177250084800	S03	01/14/1995	POT	FL		O	10	34		
	2500	11496	61.95	500	129	1483		210	35	.65				Y
MP041	03481	00375	014	177250084800	S03	05/20/1995	SEM	FL		O		37		
		4235	64.99	400	264	1118		490	33.4					
MP041	03481	00375	014	177250084800	S03	07/02/1995	SEM	FL		O		37		
		4754	65.01	400	268	1274		498	33.4					
MP041	03481	00375	014	177250084800	S03	05/29/1996	SEM	FL		O		64		
		4534	73.95	620	174	789		494	40.3					
MP041	03481	00375	014	177250084800	S03	12/05/1996	SEM	FL		O		42		
	2350	5672	80	350	122	692		488	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	014	177250084800	S03	05/28/1997	SEM	FL		O		79		
	2350	6722	83.02	350	126	847		616		40				
MP041	03481	00375	014	177250084800	S03	09/01/1997	SEM	FL		O		79		
	398	5090	80	200	133	677		532		20.2				
MP041	03481	00375	023	177252013600	S01	06/01/1993	QTR	GL		O	24	64	32	305.7
0	0	9563	0	130	32	306		0		0	0		0	N
MP041	03481	00375	023	177252013600	S01	07/18/1993	POT	GL		O	17	64	17.71	221
2.13	0	12480	10.7	140	25	312		3		27.7	.65		0	
MP041	03481	00375	023	177252013600	S01	07/19/1993	QTR	GL		O	24	64	25	99.7
2.78	0	4000	10	140	25	100		3		0	0		0	Y
MP041	03481	00375	023	177252013600	S01	08/17/1993	QTR	FL		O	24	14	199	293.92
440.87	0	1477	68.9	780	199	294		441		0	0		0	Y
MP041	03481	00375	023	177252013600	S01	10/09/1993	QTR	FL		O	24	16	162	209.95
160.71	0	1296	49.8	525	162	210		161		0	0		0	Y
MP041	03481	00375	023	177252013600	S01	11/29/1993	QTR	FL		O	24	18	201	353.96
123.72	0	1761	38.1	390	201	354		124		0	0		0	Y
MP041	03481	00375	023	177252013600	S01	01/29/1994	QTR	FL		O	24	20	125	233
187.5	0	1864	60	250	125	233		188		0	0		0	N
MP041	03481	00375	023	177252013600	S01	07/16/1994	SEM	FL		O		48		
		8225	61.9	200	80	658		130		27.7				
MP041	03481	00375	023	177252013600	S01	01/13/1995	SEM	FL		O		64		
		32941	70.18	220	17	560		40		27.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	023	177252013600	S01	08/31/1995	SEM	FL		O		32		
		1273	54.96	250	209	266		255		27.7				
MP041	03481	00375	023	177252013600	S01	05/23/1996	SEM	GL		O		64		
		1578	54.11	215	218	344		257		27.7				
MP041	03481	00375	023	177252013600	S01	11/17/1996	SEM	GL		O		64		
	1250	9591	62.2	220	93	892		153		28				
MP041	03481	00375	023	177252013600	S01	06/12/1997	SEM	GL		O		64		
	1140	17296	68.97	200	54	934		120		28				
MP041	03481	00375	023	177252013600	S01	11/30/1997	SEM	GL		O		64		
	1140	8372	70.03	175	86	720		201		27.7				
MP041	03481	00375	025	177254033200	S01	01/09/1993	QTR	GL		O	24	64	365	548.96
205.31	0	1504	36	200	365	549		205	0	0		0		Y
MP041	03481	00375	025	177254033200	S01	04/14/1993	QTR	GL		O	24	64	365	601.52
214.37	0	1649	37	250	365	602		214	0	0		0		Y
MP041	03481	00375	025	177254033200	S01	07/27/1993	QTR	GL		O	24	64	411	49.73
211.73	0	122	34	210	411	50		212	0	0		0		Y
MP041	03481	00375	025	177254033200	S01	10/12/1993	QTR	GL		O	24	64	256	523.78
236.31	0	2047	48	280	256	524		236	0	0		0		Y
MP041	03481	00375	025	177254033200	S01	11/21/1993	QTR	GL		O	24	64	296	472.71
296	0	1598	50	250	296	473		296	0	0		0		Y
MP041	03481	00375	025	177254033200	S01	02/01/1994	QTR	GL		O	24	64	156	447.88
302.82	0	2872	66	200	156	448		303	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	025	177254033200	S01	03/12/1994	QTR	GL		0	24	64	205	400.98
231.17	0	1956	53	200	205	401		231	0	0		0		N
MP041	03481	00375	025	177254033200	S01	10/20/1994	SEM	GL		0		64		
		1523	56.97	180	216	329		286	34.3					
MP041	03481	00375	025	177254033200	S01	11/20/1994	SEM	GL		0		46		
		1257	51.97	225	366	460		396	34.3					
MP041	03481	00375	025	177254033200	S01	01/06/1995	SEM	GL		0		64		
		1996	51.96	225	245	489		265	34.3					
MP041	03481	00375	025	177254033200	S01	03/12/1995	SEM	GL		0		64		
		1890	53.05	185	300	567		339	34.3					
MP041	03481	00375	025	177254033200	S01	07/23/1995	SEM	GL		0		64		
		1505	57.05	160	204	307		271	34.3					
MP041	03481	00375	025	177254033200	S01	04/18/1996	SEM	GL		0		64		
		2114	54.94	230	228	482		278	34.3					
MP041	03481	00375	025	177254033200	S01	11/15/1996	SEM	GL		0		64		
	1120	2297	55.04	200	330	758		404	34					
MP041	03481	00375	025	177254033200	S01	06/16/1997	SEM	GL		0		64		
	1120	4512	62.17	185	129	582		212	34					
MP041	03481	00375	025	177254033200	S01	09/22/1997	SEM	GL		0		64		
	1120	3694	61.9	210	144	532		234	34.2					
MP041	03481	00375	026	177254040100	S01	01/16/1993	QTR	GL		0	24	64	241	1363.82
651.59	0	5660	73	310	241	1364		652	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	026	177254040100	S01	04/16/1993	QTR	FL		O	24	64	209	1387.97
511.69	0	6641	71	310	209	1388		512	0	0		0		Y
MP041	03481	00375	026	177254040100	S01	05/11/1993	QTR	FL		O	24	64	233	1535.94
599.14	0	6592	72	300	233	1536		599	0	0		0		Y
MP041	03481	00375	026	177254040100	S01	07/27/1993	QTR	FL		O	24	64	249	1713.87
788.5	0	6884	76	300	249	1714		789	0	0		0		Y
MP041	03481	00375	026	177254040100	S01	08/09/1993	QTR	FL		O	24	64	277	1815.74
831	0	6556	75	300	277	1816		831	0	0		0		Y
MP041	03481	00375	026	177254040100	S01	09/05/1993	QTR	FL		O	24	64	366	1613.69
777.75	0	4410	68	325	366	1614		778	0	0		0		Y
MP041	03481	00375	026	177254040100	S01	10/16/1993	QTR	FL		O	24	64	339	1659.74
720.38	0	4897	68	325	339	1660		720	0	0		0		Y
MP041	03481	00375	026	177254040100	S01	02/02/1994	QTR	FL		O	24	64	207	1392.9
506.79	0	6729	71	350	207	1393		507	0	0		0		N
MP041	03481	00375	026	177254040100	S01	07/29/1994	SEM	GL		O		64		
		3088	80	200	80	247		320	28					
MP041	03481	00375	026	177254040100	S01	11/05/1994	SEM	GL		O		64		
		1941	75	275	135	262		405	28					
MP041	03481	00375	026	177254040100	S01	12/18/1994	SEM	GL		O		64		
		2442	78.01	170	190	464		674	28					
MP041	03481	00375	026	177254040100	S01	02/11/1995	SEM	GL		O		64		
		1284	86.09	200	74	95		458	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	026	177254040100	S01	03/23/1995	SEM	GL		O		64		
		3387	80.98	225	93	315		396	28					
MP041	03481	00375	026	177254040100	S01	07/29/1995	SEM	GL		O		64		
		2815	81.06	180	146	411		625	28					
MP041	03481	00375	026	177254040100	S01	04/18/1996	SEM	GL		O		64		
		3359	82.07	175	78	262		357	28					
MP041	03481	00375	026	177254040100	S01	11/17/1996	SEM	GL		O		64		
	1250	5000	80	170	110	550		440	28					
MP041	03481	00375	026	177254040100	S01	06/16/1997	SEM	GL		O		64		
	2100	8900	90.23	280	30	267		277	28					
MP041	03481	00375	026	177254040100	S01	09/21/1997	SEM	GL		O		64		
	2100	14067	90.1	280	30	422		273	28					
MP041	03481	00375	C002	177250062300	S01	01/10/1993	QTR	GL		O	24	64	54	214.49
846	0	3963	94	175	54	214		846	0	0		0		Y
MP041	03481	00375	C002	177250062300	S01	02/02/1993	QTR	GL		O	24	64	97	113.01
1519.67	0	1165	94	175	97	113		1520	0	0		0		Y
MP041	03481	00375	C002	177250062300	S01	04/12/1993	QTR	GL		O	24	64	51	279.43
1224	0	5471	96	200	51	279		1224	0	0		0		Y
MP041	03481	00375	C002	177250062300	S01	05/02/1993	QTR	GL		O	24	64	67	285.55
1273	0	4269	95	200	67	286		1273	0	0		0		Y
MP041	03481	00375	C002	177250062300	S01	07/27/1993	QTR	GL		O	24	64	110	184.8
1461.43	0	1682	93	210	110	185		1461	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	C003	177250064600	S04	01/04/1993	QTR	GL		O	24	64	41	177.53
369	0	4341	90	110	41	178		369	0	0			0	Y
MP041	03481	00375	C003	177250064600	S04	04/15/1993	QTR	GL		O	24	64	66	55.77
594	0	848	90	105	66	56		594	0	0			0	Y
MP041	03481	00375	C003	177250064600	S04	07/12/1993	QTR	GL		O	24	64	39	129.79
286	0	3333	88	120	39	130		286	0	0			0	Y
MP041	03481	00375	C003	177250064600	S04	08/01/1993	QTR	GL		O	24	64	57	202.52
461.18	0	3561	89	125	57	203		461	0	0			0	Y
MP041	03481	00375	C003	177250064600	S04	10/11/1993	QTR	GL		O	24	64	31	160.98
279	0	5194	90	115	31	161		279	0	0			0	Y
MP041	03481	00375	C003	177250064600	S04	11/06/1993	QTR	GL		O	24	64	48	156.96
427.25	0	3271	89.9	110	48	157		427	0	0			0	Y
MP041	03481	00375	C003	177250064600	S04	01/18/1994	QTR	GL		O	24	64	45	196.96
405	0	4378	90	110	45	197		405	0	0			0	N
MP041	03481	00375	C003	177250064600	S04	07/14/1994	SEM	GL		O		64		
		9080	96.01	140	25	227		602	26.7					
MP041	03481	00375	C003	177250064600	S04	12/07/1994	SEM	GL		O		64		
		3813	90.96	110	32	122		322	26.7					
MP041	03481	00375	C003	177250064600	S04	01/09/1995	SEM	GL		O		64		
		4103	90.99	120	29	119		293	26.7					
MP041	03481	00375	C003	177250064600	S04	07/09/1995	SEM	GL		O		64		
		5667	92.08	180	24	136		279	26.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	C003	177250064600	S04	06/05/1996	SEM	GL		O		64		
		7391	92.2	130	23	170		272		26.7				
MP041	03481	00375	C007	177250071000	S01	04/14/1993	COM	FL		O	24	16	316	592
106	0	1873	25.1	1125	316	592		106		0	0	UNK	0	
MP041	03481	00375	C007	177250071000	S01	04/14/1993	POT	FL		O	6	16	79	148
26.5	0	1873	25.1	1125	316	592		106		34.1	.65		0	
MP041	03481	00375	C007	177250071000	S01	04/26/1993	QTR	FL		O	24	16	399	399
4.03	0	1000	1	875	399	399		4		0	0		0	Y
MP041	03481	00375	C007	177250071000	S01	07/14/1993	QTR	FL		O	24	16	337	364.97
29.3	0	1083	8	800	337	365		29		0	0		0	Y
MP041	03481	00375	C007	177250071000	S01	09/03/1993	QTR	FL		O	24	16	374	193.73
118.11	0	519	24	560	374	194		118		0	0		0	Y
MP041	03481	00375	C007	177250071000	S01	10/22/1993	QTR	FL		O	24	16	129	191.95
209.58	0	1488	61.9	590	129	192		210		0	0		0	Y
MP041	03481	00375	C007	177250071000	S01	01/02/1994	QTR	FL		O	24	16	108	175.93
200.57	0	1630	65	550	108	176		201		0	0		0	N
MP041	03481	00375	C007	177250071000	S01	07/28/1994	SEM	FL		O		15		
		7576	84.13	550	33	250		175		34.1				
MP041	03481	00375	C010D	177250073300	S02	01/08/1993	QTR	GL		O	24	28	68	141.1
57.93	0	2074	46	120	68	141		58		0	0		0	Y
MP041	03481	00375	C010D	177250073300	S02	03/10/1993	QTR	GL		O	24	48	87	185.4
345.84	0	2126	79.9	450	87	185		346		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	C010D	177250073300	S02	03/10/1993	COM	FL		O	24	48	87	182
260	0	2092	74.9	920	87	182		260	0	0		UNK	0	
MP041	03481	00375	C010D	177250073300	S02	04/11/1993	QTR	GL		O	24	56	100	111.4
185.71	0	1110	65	140	100	111		186	0	0			0	Y
MP041	03481	00375	C010D	177250073300	S02	07/17/1993	QTR	GL		O	24	64	62	177.75
159.43	0	2871	72	120	62	178		159	0	0			0	Y
MP041	03481	00375	C010D	177250073300	S02	08/28/1993	QTR	GL		O	24	64	74	146.96
200.07	0	1986	73	100	74	147		200	0	0			0	Y
MP041	03481	00375	C010D	177250073300	S02	10/25/1993	QTR	GL		O	24	64	91	148.97
191.61	0	1637	67.8	110	91	149		192	0	0			0	Y
MP041	03481	00375	C010D	177250073300	S02	01/05/1994	QTR	GL		O	24	64	50	189
135.19	0	3780	73	120	50	189		135	0	0			0	N
MP041	03481	00375	C010D	177250073300	S02	04/05/1994	SEM	GL		O	24	64	58	196
136	0	3379	70.1	120	58	196		136	25.2	0			0	N
MP041	03481	00375	C010D	177250073300	S02	07/27/1994	SEM	GL		O		64		
		3370	73.86	110	46	155		130	25.2					
MP041	03481	00375	C010D	177250073300	S02	01/06/1995	SEM	GL		O		64		
		9579	72.26	120	38	364		99	25.2					
MP041	03481	00375	C010D	177250073300	S02	07/06/1995	SEM	GL		O		64		
		3763	74.83	110	38	143		113	25.2					
MP041	03481	00375	C010D	177250073300	S02	06/06/1996	SEM	GL		O		64		
		5600	80.77	145	15	84		63	25.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	D005D	177250069800	D02	06/07/1993	QTR	FL		O	24	10	156	502.94
127.64	0	3224	45	1000	156	503		128	0		0		0	Y
MP041	03481	00375	D005D	177250069800	D02	06/08/1993	POT	FL		O	11	10	71.5	225.96
58.67	0	3160	45.1	1000	156	493		128	35.5		.65		0	
MP041	03481	00375	D005D	177250069800	D02	06/29/1993	COM	FL		O	24	10	68	97
49	0	1426	41.9	780	68	97		49	0		0	UNK	0	
MP041	03481	00375	D005D	177250069800	D02	07/04/1993	QTR	FL		O	24	10	84	133.98
32.67	0	1595	28	850	84	134		33	0		0		0	Y
MP041	03481	00375	D005D	177250069800	D02	10/11/1993	QTR	FL		O	24	14	34	138.99
24.93	0	4088	42.3	180	34	139		25	0		0		0	Y
MP041	03481	00375	D011	177250078670	D01	01/11/1993	QTR	GL		O	24	28	82	32.47
1558	0	390	95	130	82	32		1558	0		0		0	Y
MP041	03481	00375	D011	177250078670	D01	04/09/1993	QTR	GL		O	24	28	15	149.71
285	0	10000	95	110	15	150		285	0		0		0	Y
MP041	03481	00375	D011	177250078670	D01	07/06/1993	QTR	GL		O	24	28	9	329.72
171	0	36667	95	100	9	330		171	0		0		0	Y
MP041	03481	00375	D011D	177250078670	D02	01/04/1993	QTR	FL		O	24	64	106	486.96
1660.67	0	4594	94	105	106	487		1661	0		0		0	Y
MP041	03481	00375	D011D	177250078670	D02	02/24/1993	QTR	FL		O	24	64	135	295.92
1215	0	2193	90	150	135	296		1215	0		0		0	Y
MP041	03481	00375	D011D	177250078670	D02	04/10/1993	QTR	FL		O	24	64	165	282.98
1872.04	0	1715	91.9	130	165	283		1872	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	D011D	177250078670	D02	07/02/1993	QTR	FL		O	24	64	107	406.92
963	0	3804	90	140	107	407		963	0	0		0		Y
MP041	03481	00375	E003	177250069600	S04	01/01/1993	SEM	FL		G	24	0	2	905
3	0	452500	60	260	2	905		3	0	0		210		Y
MP041	03481	00375	E003	177250069600	S04	07/03/1993	SEM	FL		G	24	0	1	769
2	0	769000	66.7	235	1	769		2	0	0		140		Y
MP041	03481	00375	E003	177250069600	S04	02/18/1994	SEM	FL		G	24	0	2	687
0	0	343500	0	200	2	687		0	0	0		120		N
MP041	03481	00375	E003	177250069600	S04	07/15/1994	SEM	FL		G		30		
	250	153500	71.43	190	2	307		5	45.1					
MP041	03481	00375	E003	177250069600	S04	08/28/1994	SEM	FL		G		30		
	230	683000	75	190	1	683		3	45.1					
MP041	03481	00375	E003	177250069600	S04	01/22/1995	SEM	FL		G		30		
	200	9999999	0	160	0	510		0						
MP041	03481	00375	E003	177250069600	S04	07/20/1995	SEM	FL		G		30		
	210	9999999	0	125	0	552		0						
MP041	03481	00375	E003	177250069600	S04	06/10/1996	SEM	FL		G		30		
	1500	9999999	99	125	0	475		3	20.4					
MP041	03481	00375	E003	177250069600	S04	10/30/1996	SEM	FL		G		30		
	1540	9999999	0	125	0	427		0	20					
MP041	03481	00375	E003	177250069600	S04	06/17/1997	SEM	FL		G		30		
	1540	9999999	0	150	0	478		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00375	E003	177250069600	S04	11/21/1997	SEM	FL		G		31		
	1700	9999999	0	150	0	461		0		20.4				
MP041	03481	00375	E007	177250069900	S03	01/03/1995	SEM	FL		G		16		
	300	9999999	0	260	0	359		0						
MP041	03481	00375	E007	177250069900	S03	07/20/1995	SEM	FL		G		16		
	200	9999999	0	125	0	312		0						
MP041	03481	00375	E007	177250069900	S03	03/24/1996	SEM	FL		G		16		
	1250	9999999	0	130	0	150		0		20.4				
MP041	03481	00375	E008	177250071500	S04	09/27/1993	SEM	FL		G	24	0	5	719
0	0	143800	0	2350	5	719		0		0	0		170	Y
MP041	03481	00375	E008	177250071500	S04	09/27/1993	POT	FL		G	19	8	3.96	580.29
0	0	146600	0	2350	5	733		0		46.2	.65		0	
MP041	03481	00375	E008	177250071500	S04	10/25/1993	SEM	FL		G	24	0	15	1299
0	0	86600	0	2300	15	1299		0		0	0		300	Y
MP041	03481	00375	E008	177250071500	S04	02/25/1994	SEM	FL		G	24	0	35	3093
0	0	88371	0	2300	35	3093		0		0	0		940	N
MP041	03481	00375	E008	177250071500	S04	04/22/1994	SEM	FL		G	24	24	58	6539
0	2100	112741	0	2025	58	6539		0		46.2	0		980	N
MP041	03481	00375	E008	177250071500	S04	08/30/1994	SEM	FL		G		26		
	2000	142519	14.75	1950	52	7411		9		57				
MP041	03481	00375	E008	177250071500	S04	01/17/1995	SEM	FL		G		26		
	2070	222308	13.33	2000	26	5780		4		56.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	E008	177250071500	S04	02/12/1995	SEM	FL		G		26		
	1910	150867	15.09	1850	45	6789		8	56.8					
MP041	03481	00375	E008	177250071500	S04	07/15/1995	SEM	FL		G		20		
	1810	202440	16.67	1720	25	5061		5	57					
MP041	03481	00375	E008	177250071500	S04	05/10/1996	SEM	FL		G		20		
	2375	226176	90.23	1370	17	3845		157	20.3					
MP041	03481	00375	E008	177250071500	S04	12/12/1996	SEM	FL		G		39		
	2375	142000	98.03	980	6	852		299	20					
MP041	03481	00375	E008	177250071500	S04	05/26/1997	SEM	FL		G		36		
	2200	48400	97.9	70	10	484		466	20					
MP041	03481	00375	E008	177250071500	S04	11/18/1997	SEM	FL		G		64		
	2750	18400	96.27	200	10	184		258	20.2					
MP041	03481	00375	E009	177250074000	S03	01/08/1993	QTR	GL		O	24	64	46	59.94
56.22	0	1304	55	260	46	60		56	0	0		0		N
MP041	03481	00375	E009	177250074000	S03	02/06/1993	QTR	GL		O	24	64	55	230.07
102.14	0	4182	65	250	55	230		102	0	0		0		N
MP041	03481	00375	E009	177250074000	S03	04/10/1993	QTR	GL		O	24	64	38	123.54
71.83	0	3263	65.4	240	38	124		72	0	0		0		N
MP041	03481	00375	E009	177250074000	S03	06/09/1993	POT	GL		O	24	64	14	249
77	0	17786	84.6	175	14	249		77	27.6	.65		0		
MP041	03481	00375	E009	177250074000	S03	07/10/1993	QTR	GL		O	24	64	29	79
132.11	0	2724	82	240	29	79		132	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	E009	177250074000	S03	10/11/1993	QTR	GL		O	24	64	26	87.98
79.69	0	3385	75.4	195	26	88		80	0	0		0		Y
MP041	03481	00375	E009	177250074000	S03	12/15/1993	QTR	GL		O	24	64	51	35.96
170.74	0	706	77	180	51	36		171	0	0		0		Y
MP041	03481	00375	E009	177250074000	S03	01/23/1994	QTR	GL		O	24	64	31	217
93	0	7000	75	180	31	217		93	0	0		0		N
MP041	03481	00375	E009	177250074000	S03	03/31/1994	QTR	GL		O	24	64	63	63.95
117.52	0	1016	65.1	220	63	64		118	0	0		0		N
MP041	03481	00375	E009	177250074000	S03	04/16/1994	SEM	GL		O	24	64	90	42
71	0	467	44.1	190	90	42		71	19.3	0		0		N
MP041	03481	00375	E009	177250074000	S03	08/27/1994	SEM	GL		O		64		
		1625	61.45	250	32	52		51	25.2					
MP041	03481	00375	E009	177250074000	S03	01/03/1995	SEM	GL		O		64		
		77000	95.24	180	2	154		40	19.9					
MP041	03481	00375	E009	177250074000	S03	02/08/1995	SEM	GL		O		64		
		23667	90.32	180	9	213		84	19.9					
MP041	03481	00375	E009	177250074000	S03	07/12/1995	SEM	GL		O		64		
		4800	90.91	180	5	24		50	19.9					
MP041	03481	00375	E009	177250074000	S03	05/17/1996	SEM	GL		O		64		
		2583	84.21	180	12	31		64	21.5					
MP041	03481	00375	F016	177264003000	D01	12/11/1996	SEM	GL		O		26		
	970	4382	36.92	198	246	1078		144	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	00375	F016	177264003000	D01	01/04/1997	POT	GL		O	24	36		
	970	2931	35.07	220	261	765		141	37	.65				
MP041	03481	00375	F016	177264003000	D01	06/03/1997	SEM	GL		O		40		
	1100	2984	42.94	210	186	555		140	37					
MP041	03481	00375	F016	177264003000	D01	11/12/1997	SEM	GL		O		64		
	1200	4457	45.02	191	138	615		113	36.2					
MP041	03481	00375	F016D	177264003000	D02	12/11/1996	SEM	GL		O		16		
	970	2339	65.01	500	127	297		236	36					
MP041	03481	00375	F016D	177264003000	D02	12/11/1996	POT	FL		O	24	16		
	970	2339	65.01	500	127	297		236	36	.65				
MP041	03481	00375	F016D	177264003000	D02	06/04/1997	SEM	GL		O		40		
	1100	2073	81.98	185	151	313		687	36					
MP041	03481	00375	F016D	177264003000	D02	09/26/1997	SEM	GL		O		64		
	1100	4914	90.03	150	58	285		524	40					
MP041	03481	00378	001	177250009900	S02	04/07/1993	QTR	GL		O	24	64	31	18.79
12.66	0	613	29	150	31	19		13	0	0		0		Y
MP041	03481	00378	001	177250009900	S02	04/07/1993	POT	GL		O	7.5	64	9.69	5.63
4.06	0	581	29.5	150	31	18		13	27	.65		0		
MP041	03481	00378	001	177250009900	S02	07/07/1993	QTR	GL		O	24	64	21	153.15
6.63	0	7286	24	155	21	153		7	0	0		0		Y
MP041	03481	00378	001	177250009900	S02	09/05/1993	QTR	GL		O	24	64	27	46.98
8.53	0	1741	24	160	27	47		9	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00378	001	177250009900	S02	03/01/1994	QTR	GL		O	24	64	32	16
10.11	0	500	24	150	32	16		10	0	0			0	N
MP041	03481	00378	001	177250009900	S02	08/07/1994	SEM	GL		O		64		
		1380	26.47	155	50	69		18	27					
MP041	03481	00378	001	177250009900	S02	09/17/1994	SEM	FL		O		14		
		665	0	990	376	250		0	39.9					
MP041	03481	00378	001	177250009900	S02	01/12/1995	SEM	GL		O		64		
		2176	20.43	180	74	161		19	27					
MP041	03481	00378	001	177250009900	S02	09/13/1995	SEM	GL		O		64		
		3690	19.23	160	42	155		10	27					
MP041	03481	00378	001	177250009900	S02	04/03/1996	SEM	GL		O		64		
		5078	5.56	200	51	259		3	27					
MP041	03481	00378	001	177250009900	S02	07/04/1997	POT	GL		O	24	8		
	1140	18194	15.07	240	62	1128		11	21.5	.65				
MP041	03481	00378	003	177250010100	D03	04/27/1993	SEM	FL		G	24	0	0	1085
447	0	9999999	100	960	0	1085		447	0	0			730	Y
MP041	03481	00378	003	177250010100	D03	07/17/1993	SEM	FL		G	24	0	0	285
176	0	9999999	100	775	0	285		176	0	0			730	Y
MP041	03481	00378	003	177250010100	D03	01/05/1994	SEM	FL		G	24	0	0	524
122	0	9999999	100	820	0	524		122	0	0			720	N
MP041	03481	00378	003	177250010100	D04	07/09/1995	COM	FL		G	24	24		
	1680	9999999	0	850	0	2000		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00378	003	177250010100	D04	07/09/1995	POT	FL		G	23	24		
	1680	9999999	0	850	0	2000		0			.65			
MP041	03481	00378	003	177250010100	D04	07/25/1995	SEM	FL		G		24		
	950	9999999	0	880	0	2285		0						
MP041	03481	00378	003	177250010100	D04	06/21/1996	SEM	FL		G		26		
	1700	9999999	0	860	0	2079		0						
MP041	03481	00378	003	177250010100	D04	11/28/1996	SEM	FL		G		26		
	1700	9999999	0	812	0	1852		0						
MP041	03481	00378	003	177250010100	D04	06/09/1997	SEM	FL		G		40		
	1140	9999999	99	730	0	1897		28						
MP041	03481	00378	003	177250010100	D04	11/22/1997	SEM	FL		G		40		
	1590	482000	20	699	4	1928		1		30.5				
MP041	03481	00378	003D	177250010100	D02	01/09/1993	SEM	FL		G	24	0	0	714
0	0	9999999	999.9	1250	0	714		0		0	0		720	Y
MP041	03481	00378	003D	177250010100	D02	04/28/1993	SEM	FL		G	24	0	0	1094
329	0	9999999	100	1350	0	1094		329		0	0		730	Y
MP041	03481	00378	003D	177250010100	D02	07/02/1993	SEM	FL		G	24	0	0	651
414	0	9999999	100	1125	0	651		414		0	0		680	Y
MP041	03481	00378	003D	177250010100	D02	01/03/1994	SEM	FL		G	24	0	0	1039
381	0	9999999	100	1300	0	1039		381		0	0		750	N
MP041	03481	00378	003D	177250010100	D02	08/06/1994	SEM	FL		G		16		
	1290	9999999	99	1190	0	273		96		25				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	00378	003D	177250010100	D05	07/16/1995	COM	FL		G	24	22		
	1750	9999999	0	1400	0	3737	0							
MP041	03481	00378	003D	177250010100	D05	07/16/1995	POT	FL		G	24	22		
	1750	9999999	0	1400	0	3737	0			.65				
MP041	03481	00378	003D	177250010100	D05	07/26/1995	SEM	FL		G		24		
	1410	9999999	0	1320	0	4377	0							
MP041	03481	00378	003D	177250010100	D05	05/26/1996	SEM	FL		G		26		
	1590	9999999	0	1200	0	4209	0							
MP041	03481	00378	003D	177250010100	D05	11/29/1996	SEM	FL		G		40		
	1590	9999999	0	1040	0	5040	0							
MP041	03481	00378	003D	177250010100	D05	06/06/1997	SEM	FL		G		45		
	2400	9999999	0	868	0	5080	0							
MP041	03481	00378	003D	177250010100	D05	11/18/1997	SEM	FL		G		45		
	1390	9999999	0	868	0	4630	0		29.5					
MP041	03481	00378	004	177250010200	S03	04/27/1993	SEM	FL		G	24	0	0	443
224	0	9999999	100	920	0	443	224	0	0			740		N
MP041	03481	00378	004	177250010200	S03	07/18/1993	POT	FL		G	20	19	0	337.5
305.83	0	9999999	100	825	0	405	367	0	.65			0		
MP041	03481	00378	004	177250010200	S03	07/19/1993	SEM	FL		G	24	0	0	405
367	0	9999999	100	825	0	405	367	0	0			670		Y
MP041	03481	00378	004	177250010200	S03	10/09/1993	SEM	FL		G	24	0	0	467
401	0	9999999	100	900	0	467	401	0	0			700		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	00378	006	177254065100	D01	12/21/1997	POT	FL		O	24	10		
	2600	74137	49.5	2425	51	3781		50	31		.65			N
MP041	03481	00378	006	177254065100	D01	12/21/1997	SEM	FL		O		10		
		74137	49.5	2425	51	3781		50	30.7					
MP041	03481	00378	006D	177254065100	D02	12/21/1997	SEM	FL		G		17		
		9999999	99	450	0	3753		9	20					
WD030	03151	00384	007	177190116800	S04	03/27/1995	SEM	FL		O		16		
		708	0	230	178	126		0	25.1					
WD030	03151	00384	007	177190116801	S01	11/01/1996	SEM	GL		O		45		
	1300	8387	0	155	93	780		0	29					
WD030	03151	00384	007	177190116801	S01	06/09/1997	SEM	FL		O		79		
	1450	1285	2.91	127	267	343		8	29					
WD030	03151	00384	007	177190116801	S01	12/26/1997	SEM	GL		O		79		
	1050	3363	11.03	230	355	1194		44	28.5					
WD030	03151	00384	010D	177192017400	D02	03/04/1993	QTR	FL		O	24	13	197	114.85
438.48	0	584	69	450	197	115		438	0	0		0		Y
WD030	03151	00384	010D	177192017400	D02	03/11/1993	POT	FL		O	4	14	29.83	28
76.5	0	939	71.9	3600	179	168		459	24.5	.62		0		
WD030	03151	00384	010D	177192017400	D02	04/18/1993	QTR	FL		O	24	13	82	361.95
543.95	0	4415	86.9	1480	82	362		544	0	0		0		Y
WD030	03151	00384	014	177194053400	S01	01/02/1993	QTR	FL		O	24	50	993	4172.59
246.7	0	4202	19.9	1500	993	4173		247	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00384	014	177194053400	S01	03/01/1993	QTR	FL		O	24	40	1148	4450.8
492	0	3877	30	1010	1148	4451		492	0	0		0		Y
WD030	03151	00384	014	177194053400	S01	04/08/1993	QTR	GL		O	24	46	961	4855.93
409.9	0	5053	29.9	880	961	4856		410	0	0		0		Y
WD030	03151	00384	014	177194053400	S01	10/28/1993	QTR	GL		O	24	64	442	245.75
227.7	0	557	34	250	442	246		228	0	0		0		Y
WD030	03151	00384	014	177194053400	S01	11/02/1993	QTR	GL		O	24	64	997	4929.17
585.54	0	4944	37	650	997	4929		586	0	0		0		Y
WD030	03151	00384	014	177194053400	S01	01/12/1994	QTR	FL		O	24	64	469	2258.7
703.5	0	4817	60	380	469	2259		704	0	0		0		N
WD030	03151	00384	014	177194053400	S01	07/14/1994	SEM	GL		O		72		
		2579	44.98	360	532	1372		435	28.5					
WD030	03151	00384	014	177194053400	S01	01/27/1995	SEM	GL		O		72		
		1677	42.96	281	474	795		357	28.5					
WD030	03151	00384	014	177194053400	S01	06/29/1995	SEM	GL		O		72		
		2664	40	312	636	1694		424	28.5					
WD030	03151	00384	014	177194053400	S01	07/27/1995	SEM	GL		O		72		
		1400	45.01	226	413	578		338	28.5					
WD030	03151	00384	014	177194053400	S01	02/10/1996	SEM	GL		O		72		
		1016	55	175	189	192		231	30.6					
WD030	03151	00384	014	177194053400	D01	12/28/1996	SEM	GL		O		79		
	1100	5298	50	294	141	747		141	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00384	014	177194053400	D01	06/09/1997	SEM	GL		O		79		
	1100	3698	44.01	247	159	588		125		29				
WD030	03151	00384	014	177194053400	D01	12/04/1997	SEM	GL		O		79		
	1100	4993	40.18	360	134	669		90		28.5				
WD030	03151	00384	014D	177194053400	D02	07/10/1996	COM	FL		O	24	15		
		348	.98	750	609	212		6						
WD030	03151	00384	014D	177194053400	D02	12/18/1996	SEM	FL		O		34		
	1400	377	6.98	560	1705	642		128		29				
WD030	03151	00384	014D	177194053400	D02	06/09/1997	SEM	FL		O		46		
	1400	368	28	299	1450	534		564		29				
WD030	03151	00384	014D	177194053400	D02	12/29/1997	SEM	FL		O		79		
	1400	432	38.98	277	983	425		628		28.5				
WD030	03151	00385	007	177190006400	S01	07/17/1994	SEM	FL		G		24		
	3800	9999999	99	3700	0	2560		60		31				
WD030	03151	00385	019	177190007500	S01	09/02/1993	COM	FL		O	24	64	207	228
52	0	1101	20.1	270	207	228		52	0	0		UNK	870	
WD030	03151	00385	019	177190007500	S01	09/10/1993	QTR	GL		O	24	33	207	45.95
51.75	0	222	20	270	207	46		52	0	0			0	N
WD030	03151	00385	019	177190007500	S01	10/24/1993	QTR	GL		O	24	64	22	28.91
26.89	0	1318	55	140	22	29		27	0	0			0	N
WD030	03151	00385	029	177190110501	S01	01/03/1993	QTR	GL		O	24	40	195	99.06
105	0	508	35	250	195	99		105	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	029	177190110501	S01	04/23/1993	QTR	GL		O	24	42	230	106.49
127.7	0	461	35.7	250	230	106		128	0	0			0	Y
WD030	03151	00385	029	177190110501	S01	07/05/1993	QTR	GL		O	24	44	150	128.25
184.82	0	853	55.2	250	150	128		185	0	0			0	Y
WD030	03151	00385	029	177190110501	S01	10/09/1993	QTR	GL		O	24	44	177	123.9
177	0	701	50	225	177	124		177	0	0			0	Y
WD030	03151	00385	029	177190110501	S01	12/10/1993	QTR	GL		O	24	44	212	136.95
166.57	0	646	44	180	212	137		167	0	0			0	Y
WD030	03151	00385	029	177190110501	S01	01/29/1994	QTR	GL		O	24	44	184	215.83
184	0	1174	50	310	184	216		184	0	0			0	N
WD030	03151	00385	029	177190110501	S01	07/21/1994	SEM	GL		O		44		
		1263	55.07	270	133	168		163	14					
WD030	03151	00385	029	177190110501	S01	08/27/1994	SEM	GL		O		44		
		1975	54.95	295	200	395		244	14					
WD030	03151	00385	029	177190110501	S01	11/03/1994	SEM	GL		O		44		
		1357	44.9	300	227	308		185	14					
WD030	03151	00385	029	177190110501	S01	02/04/1995	SEM	GL		O		44		
		2664	55.04	290	125	333		153	14					
WD030	03151	00385	A001	177190007600	S03	09/30/1993	QTR	FL		O	24	10	241	125.8
7.45	0	523	3	1250	241	126		7	0	0			0	N
WD030	03151	00385	A001	177190007600	S03	10/05/1993	QTR	GL		O	24	12	248	165.91
9.8	0	669	3.8	1260	248	166		10	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	A001	177190007600	S03	01/01/1994	QTR	GL		O	24	64	11	281
.22	0	25545	2	160	11	281		0	0	0			0	N
WD030	03151	00385	A001	177190007600	S03	02/26/1995	SEM	FL		O		12		
		1094	36	150	32	35		18	35.5					
WD030	03151	00385	A001	177190007600	S03	07/27/1995	SEM	FL		O		12		
		589	0	350	146	86		0	35.5					
WD030	03151	00385	A001	177190007600	S03	05/19/1996	SEM	FL		O		15		
		571	36.36	120	42	24		24	37.2					
WD030	03151	00385	A006	177190008100	S02	01/02/1993	QTR	GL		O	24	64	460	213.44
129.74	0	463	22	140	460	213		130	0	0			0	Y
WD030	03151	00385	A006	177190008100	S02	04/26/1993	QTR	GL		O	24	64	467	227.43
60.68	0	486	11.5	160	467	227		61	0	0			0	Y
WD030	03151	00385	A006	177190008100	S02	07/04/1993	QTR	GL		O	24	64	392	235.98
103.58	0	602	20.9	180	392	236		104	0	0			0	Y
WD030	03151	00385	A006	177190008100	S02	10/23/1993	QTR	GL		O	24	64	548	459.77
67.73	0	839	11	180	548	460		68	0	0			0	Y
WD030	03151	00385	A006	177190008100	S02	01/10/1994	QTR	GL		O	24	64	427	382.59
120.44	0	897	22	160	427	383		120	0	0			0	N
WD030	03151	00385	A006	177190008100	S02	07/15/1994	SEM	GL		O		64		
		918	20	150	404	371		101	32					
WD030	03151	00385	A006	177190008100	S02	12/28/1994	SEM	GL		O		64		
		495	18.02	175	546	270		120	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	A006	177190008100	S02	01/01/1995	SEM	GL		O		64		
		894	18.04	160	368	329		81	32					
WD030	03151	00385	A006	177190008100	S02	02/02/1995	SEM	GL		O		64		
		809	17.86	135	414	335		90	32					
WD030	03151	00385	A006	177190008100	S02	07/27/1995	SEM	GL		O		64		
		647	30.92	120	286	185		128	32					
WD030	03151	00385	A006	177190008100	S02	05/16/1996	SEM	GL		O		64		
		1255	53.91	1100	165	207		193	33.6					
WD030	03151	00385	A006	177190008100	S02	12/29/1996	SEM	GL		O		72		
	1100	3145	59.95	86	159	500		238	34					
WD030	03151	00385	A006	177190008100	S02	06/10/1997	SEM	GL		O		72		
	1100	5485	68.11	103	103	565		220	38					
WD030	03151	00385	A006	177190008100	S02	12/27/1997	SEM	GL		O		72		
	1100	5727	77.87	113	77	441		271	37.5					
WD030	03151	00385	A008	177190008300	S05	01/25/1993	QTR	GL		O	24	72	50	132.3
783.33	0	2640	94	140	50	132		783	0	0		0		Y
WD030	03151	00385	A008	177190008300	S05	04/16/1993	QTR	GL		O	24	72	31	89.43
576.84	0	2871	94.9	120	31	89		577	0	0		0		Y
WD030	03151	00385	A008	177190008300	S05	07/17/1993	QTR	GL		O	24	72	32	140.64
608	0	4406	95	110	32	141		608	0	0		0		Y
WD030	03151	00385	A008	177190008300	S05	10/23/1993	QTR	GL		O	24	72	62	90.95
501.64	0	1468	89	120	62	91		502	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	A008	177190008300	S05	01/16/1994	QTR	GL		O	24	72	48	196.99
432	0	4104	90	120	48	197		432	0	0		0	N	
WD030	03151	00385	A008	177190008300	S05	03/04/1994	QTR	GL		O	24	72	54	209.95
480.65	0	3889	89.9	130	54	210		481	0	0		0	N	
WD030	03151	00385	A008	177190008300	S05	07/21/1994	SEM	GL		O		72		
		3517	90	150	58	204		522	37.5					
WD030	03151	00385	A008	177190008300	S05	01/12/1995	SEM	GL		O		72		
		3868	90.94	175	53	205		532	37.5					
WD030	03151	00385	A008	177190008300	S05	05/20/1995	SEM	GL		O		72		
		1797	90.01	140	69	124		622	37.5					
WD030	03151	00385	A008	177190008300	S05	07/12/1995	SEM	GL		O		72		
		2317	87.95	130	63	146		460	37.5					
WD030	03151	00385	A008	177190008300	S05	06/29/1996	SEM	GL		O		72		
		7320	68.75	172	50	366		110	38.2					
WD030	03151	00385	A008	177190008300	S05	05/03/1997	SEM	GL		O		72		
	1100	15903	92.07	104	31	493		360	38					
WD030	03151	00385	A009	177190008400	S05	01/01/1993	QTR	FL		O	24	22	448	164.86
413.54	0	368	48	430	448	165		414	0	0		0	Y	
WD030	03151	00385	A009	177190008400	S05	01/10/1993	POT	FL		O	7	22	115.79	43.17
115.5	0	373	49.9	420	397	148		396	20	.6		0		
WD030	03151	00385	A009	177190008400	S05	04/24/1993	QTR	GL		O	24	64	208	37.44
313.3	0	178	60.1	200	208	37		313	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	A009	177190008400	S05	07/04/1993	QTR	GL		O	24	64	199	119.4
420.94	0	598	67.9	125	199	119		421	0	0		0		Y
WD030	03151	00385	A009	177190008400	S05	10/08/1993	QTR	GL		O	24	64	127	73.91
361.46	0	583	74	250	127	74		361	0	0		0		Y
WD030	03151	00385	A009	177190008400	S05	11/15/1993	QTR	GL		O	24	28	379	155.77
251.62	0	412	39.9	200	379	156		252	0	0		0		Y
WD030	03151	00385	A009	177190008400	S05	01/22/1994	QTR	GL		O	24	64	156	292.97
347.23	0	1878	69	110	156	293		347	0	0		0		N
WD030	03151	00385	A009	177190008400	S05	04/08/1994	SEM	GL		O	24	64	191	155
1281	0	812	87	140	191	155		1281	22	0		0		N
WD030	03151	00385	A009	177190008400	S05	07/17/1994	SEM	GL		O		64		
		341	88.02	140	211	72		1550	22					
WD030	03151	00385	A009	177190008400	S05	01/27/1995	SEM	GL		O		64		
		2109	94	165	110	232		1723	22					
WD030	03151	00385	A009	177190008400	S05	02/12/1995	SEM	GL		O		64		
		1124	92.03	160	137	154		1581	32					
WD030	03151	00385	A009	177190008400	S05	07/29/1995	SEM	GL		O		64		
		1402	94.98	130	82	115		1553	22					
WD030	03151	00385	A009	177190008400	S05	03/29/1996	SEM	GL		O		64		
		880	95.03	147	50	44		957	24.4					
WD030	03151	00385	A009	177190008400	S05	04/07/1997	SEM	GL		O		87		
	1100	7467	97.98	133	30	224		1454	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	B006	177190009000	S05	01/03/1993	QTR	GL		O	24	64	39	21.72
0	0	564	0	100	39	22		0	0	0		0		N
WD030	03151	00385	B006	177190009000	S05	03/21/1993	QTR	GL		O	24	64	76	25.16
0	0	329	0	160	76	25		0	0	0		0		N
WD030	03151	00385	B006	177190009000	S05	04/18/1993	QTR	GL		O	24	64	15	25.02
0	0	1667	0	80	15	25		0	0	0		0		N
WD030	03151	00385	B006	177190009000	S05	05/09/1993	QTR	GL		O	24	64	43	85.01
0	0	1977	0	100	43	85		0	0	0		0		Y
WD030	03151	00385	B006	177190009000	S05	05/24/1993	POT	GL		O	7.4	64	10.17	12.5
0	0	1242	0	100	33	41		0	21.4		.62		0	
WD030	03151	00385	C004	177190009302	S01	07/16/1994	SEM	GL		G		26		
		3940	80	460	116	457		464	31.4					
WD030	03151	00385	C004	177190009302	S01	01/12/1995	SEM	GL		G		48		
		9846	97.97	232	26	256		1252	31.4					
WD030	03151	00385	C004	177190009302	S01	02/04/1995	POT	GL		O	24	64		
	1050	9280	98.07	140	25	232		1269	32.5		.65			Y
WD030	03151	00385	C004	177190009302	S02	05/28/1995	SEM	FL		G		14		
		4770	0	1192	174	830		0	30.9					
WD030	03151	00385	C004	177190009302	S02	06/28/1995	SEM	FL		G		14		
		2457	0	1024	230	565		0	30.9					
WD030	03151	00385	C004	177190009302	S02	07/13/1995	SEM	FL		G		14		
		2210	0	982	229	506		0	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	C004	177190009302	S02	02/10/1996	SEM	FL		G		18		
		462	40	331	171	79		114		31.8				
WD030	03151	00385	C004	177190009302	S02	11/25/1996	SEM	FL		G		21		
	1100	9999999	0	194	0	151		0		32				
WD030	03151	00385	C004	177190009302	S03	06/26/1997	SEM	FL		O		24		
	1925	0	.97	150	716	0		7		21				
WD030	03151	00385	C004	177190009302	S03	10/12/1997	POT	FL		O	24	47		
	1925	292	40.01	385	949	277		633		30.8	.65			
WD030	03151	00385	C004	177190009302	S03	11/13/1997	SEM	GL		O		64		
	1925	804	56.99	197	658	529		872		30				
WD030	03151	00385	C009	177190009802	S01	03/28/1994	COM	FL		G	24	20	37	5773
0	2450	156027	0	2475	37	5773		0		0	0	UNK	0	
WD030	03151	00385	C009	177190009802	S01	04/16/1994	SEM	FL		G	24	24	1277	1649
13	0	1291	1	1500	1277	1649		13		33.3	0		0	N
WD030	03151	00385	C009	177190009802	S01	07/23/1994	SEM	FL		G		20		
		542	5.05	550	922	500		49		33.3				
WD030	03151	00385	C009	177190009802	S01	01/25/1995	SEM	FL		G		44		
		2565	90.99	588	124	318		1253		33.8				
WD030	03151	00385	C009	177190009802	S01	02/04/1995	POT	FL		O	24	44		
	925	4986	94.94	540	72	359		1352		34.4	.65			Y
WD030	03151	00385	C009	177190009802	S01	07/27/1995	SEM	GL		G		87		
		1460	96.02	166	50	73		1207		33.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	C009	177190009802	S01	04/27/1996	SEM	GL		G		87		
		2125	98.07	202	16	34		811	34.6					
WD030	03151	00385	C009	177190009802	S02	06/27/1997	SEM	FL		O		14		
	1100	0	10.04	750	439	0		49	35					
WD030	03151	00385	C009	177190009802	S02	10/12/1997	POT	FL		O	24	38		
	1924	189	0	466	1678	317		0	35.8		.65			
WD030	03151	00385	C009	177190009802	S02	12/29/1997	SEM	FL		O		50		
	1924	375	1.99	260	1824	684		37	34.5					
WD030	03151	00385	E001	177190010600	S03	01/02/1993	SEM	FL		G	24	0	0	487
0	0	9999999	999.9	500	0	487		0	0		0		110	Y
WD030	03151	00385	E003	177190010800	S06	01/02/1993	QTR	GL		O	24	64	82	120.46
1558	0	1463	95	200	82	120		1558	0		0		0	N
WD030	03151	00385	E003	177190010800	S06	04/05/1993	QTR	GL		O	24	64	27	193.24
1323	0	7148	98	160	27	193		1323	0		0		0	N
WD030	03151	00385	E006	177190011100	S05	04/22/1993	COM	FL		O	24	10	9	1084
0	0	120444	0	2400	9	1084		0	0		0	UNK	0	
WD030	03151	00385	E006	177190011100	S05	04/23/1993	SEM	FL		G	24	0	9	1084
0	0	120444	0	2400	9	1084		0	0		0		170	N
WD030	03151	00385	E006	177190011100	S05	05/01/1993	POT	FL		G	12	9	2.5	510.5
0	0	204200	0	2600	5	1021		0	0		.65		0	
WD030	03151	00385	E006	177190011100	S05	05/16/1993	SEM	FL		G	24	0	7	1814
0	0	259143	0	2375	7	1814		0	0		0		250	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	E006	177190011100	S05	10/19/1993	SEM	FL		G	24	0	0	1032
0	0	9999999	999.9	650	0	1032		0	0	0			110	Y
WD030	03151	00385	E006	177190011100	S05	01/27/1994	SEM	FL		G	24	0	112	341
25	0	3045	18.2	110	112	341		25	0	0			90	N
WD030	03151	00385	E006	177190011100	S05	02/26/1994	SEM	FL		G	24	0	53	1580
150	0	29811	73.9	125	53	1580		150	0	0			95	N
WD030	03151	00385	E006	177190011100	S05	07/25/1994	SEM	GL		G		45		
		4392	59.9	200	79	347		118	20.6					
WD030	03151	00385	E006	177190011100	S05	01/27/1995	SEM	GL		G		50		
		4593	74.89	160	59	271		176	27.6					
WD030	03151	00385	E006	177190011100	S05	07/13/1995	SEM	GL		G		50		
		12421	89.95	200	19	236		170	27.2					
WD030	03151	00385	E006	177190011100	S05	04/26/1996	SEM	GL		G		40		
		4333	97.27	200	24	104		856	27.7					
WD030	03151	00385	E008	177190011300	S02	07/20/1993	COM	FL		G	24	20	16	35
16	0	2188	50	1750	16	35		16	0	0		UNK	1010	
WD030	03151	00385	E008	177190011300	S02	07/22/1993	SEM	FL		G	24	0	5	4638
0	0	927600	0	1550	5	4638		0	0	0			960	N
WD030	03151	00385	E008	177190011300	S03	01/25/1994	SEM	FL		G		999		
		9999999	99	1950	0	12058		20						
WD030	03151	00385	E008	177190011300	S03	07/22/1994	SEM	FL		G		64		
	210	24143	94.98	140	28	676		530	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	E008	177190011300	S03	02/23/1995	POT	FL		O	6	64		
	1200	16700	95.06	120	20	334		385	34		.65			Y
WD030	03151	00385	E008	177190011300	S03	04/16/1995	SEM	GL		G		87		
		3421	94.88	110	19	65		352	27.2					
WD030	03151	00385	E008	177190011300	S03	05/19/1995	SEM	GL		G		87		
		1494	79.95	110	89	133		355	27.2					
WD030	03151	00385	E008	177190011300	S03	07/12/1995	SEM	GL		G		87		
		3932	80.11	180	73	287		294	27.2					
WD030	03151	00385	E008	177190011300	S03	04/27/1996	SEM	GL		G		87		
		6657	89.06	200	35	233		285	27.7					
WD030	03151	00385	E008	177190011300	S03	12/31/1996	SEM	GL		G		87		
	1100	4159	77.08	107	88	366		296	28					
WD030	03151	00385	E008	177190011300	S03	04/06/1997	SEM	GL		G		34		
	1100	11642	77.06	240	53	617		178	28					
WD030	03151	00385	E008	177190011300	S03	11/01/1997	SEM	GL		G		87		
	1100	6354	75	177	99	629		297	27.7					
WD030	03151	00385	E012	177190011700	S02	01/22/1993	QTR	GL		O	24	28	158	118.66
1422	0	753	90	175	158	119		1422	0	0			0	Y
WD030	03151	00385	E012	177190011700	S02	04/25/1993	QTR	GL		O	24	28	35	263.86
1631.66	0	7543	97.9	200	35	264		1632	0	0			0	Y
WD030	03151	00385	E012	177190011700	S02	05/09/1993	QTR	GL		O	24	28	68	82.76
1292	0	1221	95	160	68	83		1292	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	E012	177190011700	S02	10/19/1993	QTR	GL		O	24	28	66	102.96
1034	0	1561	94	160	66	103		1034	0	0		0		Y
WD030	03151	00385	E012	177190011700	S02	01/21/1994	QTR	GL		O	24	28	48	82.99
1152	0	1729	96	190	48	83		1152	0	0		0		N
WD030	03151	00385	E012	177190011700	S02	03/11/1994	QTR	GL		O	24	28	58	75.98
1392	0	1310	96	160	58	76		1392	0	0		0		N
WD030	03151	00385	E012	177190011700	S02	07/26/1994	SEM	GL		O		128		
		1200	94.98	120	70	84		1325	21.2					
WD030	03151	00385	E012	177190011700	S02	01/28/1995	SEM	GL		O		128		
		1286	94.97	135	70	90		1322	21.2					
WD030	03151	00385	E012	177190011700	S02	05/19/1995	SEM	GL		O		28		
		391	89.99	130	115	45		1034	21.2					
WD030	03151	00385	E012	177190011700	S02	06/10/1995	SEM	GL		O		28		
		874	90	130	127	111		1143	21.2					
WD030	03151	00385	E012	177190011700	S02	07/12/1995	SEM	GL		O		128		
		1524	95.02	145	63	96		1201	21.2					
WD030	03151	00385	E012	177190011700	S02	06/29/1996	SEM	GL		O		128		
		2532	96.98	140	62	157		1990	22.8					
WD030	03151	00385	E013	177194030800	S02	01/01/1993	QTR	GL		O	24	64	277	112.74
3.93	0	408	1.4	130	277	113		4	0	0		0		Y
WD030	03151	00385	E013	177194030800	S02	01/03/1993	POT	GL		O	8	64	52	25.33
.67	0	487	1.3	240	156	76		2	29.3	.62		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	E013	177194030800	S02	04/09/1993	QTR	GL		O	24	64	293	336.36
15.75	0	1147	5.1	150	293	336		16	0	0		0		Y
WD030	03151	00385	E013	177194030800	S02	10/19/1993	QTR	GL		O	24	64	95	348.94
16.9	0	3674	15.1	300	95	349		17	0	0		0		Y
WD030	03151	00385	E013	177194030800	S02	01/02/1994	QTR	GL		O	24	64	80	148.96
34.29	0	1863	30	180	80	149		34	0	0		0		N
WD030	03151	00385	E013	177194030800	S02	07/17/1994	SEM	GL		O		64		
		585	58.16	200	41	24		57	29.3					
WD030	03151	00385	E014	177194030900	S01	01/16/1993	POT	FL		O	9.5	52	148.83	328.93
595.73	0	2210	80	220	376	831		1505	25.7	.6		0		
WD030	03151	00385	E014	177194030900	S01	01/16/1993	QTR	FL		O	24	52	376	847.88
1504	0	2255	80	220	376	848		1504	0	0		0		Y
WD030	03151	00385	E014	177194030900	S01	04/02/1993	QTR	GL		O	24	64	104	344.55
1381.71	0	3317	93	160	104	345		1382	0	0		0		Y
WD030	03151	00385	E014	177194030900	S01	07/04/1993	QTR	GL		O	24	64	57	209.19
1083	0	3667	95	150	57	209		1083	0	0		0		Y
WD030	03151	00385	E014	177194030900	S01	10/21/1993	QTR	GL		O	24	64	107	141.99
952.41	0	1327	89.9	170	107	142		952	0	0		0		Y
WD030	03151	00385	E014	177194030900	S01	01/03/1994	QTR	GL		O	24	64	54	257.96
1026	0	4778	95	175	54	258		1026	0	0		0		N
WD030	03151	00385	E014	177194030900	S01	02/27/1994	QTR	GL		O	24	64	62	222.95
1153.69	0	3597	94.9	250	62	223		1154	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	E014	177194030900	S01	07/21/1994	SEM	GL		O		64		
		2490	94.99	180	49	122		930	26.4					
WD030	03151	00385	E014	177194030900	S01	01/29/1995	SEM	GL		O		64		
		5175	94.98	175	57	295		1079	26.4					
WD030	03151	00385	E014	177194030900	S01	02/24/1995	SEM	GL		O		64		
		2214	95.02	150	70	155		1335	26.4					
WD030	03151	00385	E014	177194030900	S01	07/20/1995	SEM	GL		O		87		
		1980	94.97	145	50	99		945	26.4					
WD030	03151	00385	E014	177194030900	S01	06/28/1996	SEM	GL		O		72		
		244	96.02	145	41	10		990	30					
WD030	03151	00385	F002	177190011900	S06	01/09/1993	QTR	GL		O	24	64	96	143.52
864	0	1500	90	225	96	144		864	0	0			0	Y
WD030	03151	00385	F002	177190011900	S06	04/01/1993	QTR	GL		O	24	64	86	122.81
765.48	0	1430	89.9	160	86	123		765	0	0			0	Y
WD030	03151	00385	F002	177190011900	S06	07/11/1993	QTR	GL		O	24	64	70	41.37
930	0	586	93	170	70	41		930	0	0			0	Y
WD030	03151	00385	F002	177190011900	S06	10/17/1993	QTR	GL		O	24	64	61	32.94
701.5	0	541	92	175	61	33		702	0	0			0	Y
WD030	03151	00385	F002	177190011900	S06	11/22/1993	QTR	GL		O	24	64	76	73.95
676.47	0	974	89.9	190	76	74		676	0	0			0	Y
WD030	03151	00385	F002	177190011900	S06	01/02/1994	QTR	GL		O	24	64	72	66.96
648	0	931	90	170	72	67		648	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	F002	177190011900	S06	02/03/1994	QTR	GL		O	24	64	141	68.95
1269	0	489	90	195	141	69		1269	0	0			0	N
WD030	03151	00385	F002	177190011900	S06	07/22/1994	SEM	GL		O		64		
		282	84.97	180	156	44		882	24.8					
WD030	03151	00385	F003	177190012000	S03	01/27/1993	QTR	FL		O	24	40	102	2301.94
2448	0	22569	96	850	102	2302		2448	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	03/25/1993	QTR	FL		O	24	46	137	1576.87
2603	0	11511	95	580	137	1577		2603	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	04/11/1993	QTR	FL		O	24	50	176	2526.83
3344	0	14358	95	620	176	2527		3344	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	05/01/1993	QTR	FL		O	24	50	284	1928.93
2871.56	0	6792	91	590	284	1929		2872	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	07/02/1993	QTR	GL		O	24	56	108	1443.96
3492	0	13370	97	450	108	1444		3492	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	11/16/1993	QTR	GL		O	24	46	42	381.99
1957.99	0	9095	97.9	280	42	382		1958	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	12/17/1993	QTR	GL		O	24	64	180	1279.98
3420	0	7111	95	410	180	1280		3420	0	0			0	Y
WD030	03151	00385	F003	177190012000	S03	01/15/1994	QTR	GL		O	24	64	63	129.97
2037	0	2063	97	240	63	130		2037	0	0			0	N
WD030	03151	00385	F003	177190012000	S03	02/26/1994	QTR	GL		O	24	64	124	37.94
2356	0	306	95	225	124	38		2356	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	F003	177190012000	S03	07/25/1994	SEM	GL		O		64		
		1614	98	240	44	71		2157		25.7				
WD030	03151	00385	F003	177190012000	S03	11/06/1994	SEM	GL		O		64		
		1965	95.99	250	86	169		2058		25.7				
WD030	03151	00385	F009	177190012600	S02	01/29/1993	QTR	GL		O	24	64	32	267.97
0	0	8375	0	120	32	268		0		0	0		0	N
WD030	03151	00385	F009	177190012600	S02	03/06/1993	QTR	GL		O	24	64	74	152.29
0	0	2054	0	190	74	152		0		0	0		0	N
WD030	03151	00385	F009	177190012600	S03	06/13/1993	COM	FL		G	24	14	0	2850
24	0	9999999	100	2300	0	2850		24		0	0	UNK	940	
WD030	03151	00385	F009	177190012600	S03	06/26/1993	SEM	FL		G	24	0	69	5445
5	0	78913	6.8	2250	69	5445		5		0	0		1090	N
WD030	03151	00385	F009	177190012600	S03	07/13/1993	SEM	FL		G	24	0	155	5703
14	0	36794	8.3	2250	155	5703		14		0	0		1120	N
WD030	03151	00385	F009	177190012600	S03	11/21/1993	SEM	FL		G	24	0	110	8434
15	0	76673	12	2150	110	8434		15		0	0		1120	N
WD030	03151	00385	F009	177190012600	S03	01/01/1994	SEM	FL		G	24	0	228	12928
12	0	56702	5	1790	228	12928		12		0	0		1200	N
WD030	03151	00385	F009	177190012600	S04	03/11/1994	COM	FL		O	24	14	371	1163
32	2000	3135	7.9	1900	371	1163		32		0	0	UNK	0	
WD030	03151	00385	F009	177190012600	S04	03/14/1994	POT	FL		O	24	14	260	1493
3	0	5742	1.1	2050	260	1493		3		28.5	0		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	F009	177190012600	S04	03/31/1994	QTR	FL		O	24	20	440	2987.6
17.86	0	6791	3.9	2050	440	2988		18	0	0		0		N
WD030	03151	00385	F009	177190012600	S04	04/16/1994	SEM	FL		O	24	20	598	2508
32	0	4194	5.1	1950	598	2508		32	28.7	0		0		N
WD030	03151	00385	F009	177190012600	S04	05/22/1994	SEM	FL		O	24	20	766	498
40	0	650	5	1950	766	498		40	28.7	0		0		N
WD030	03151	00385	F009	177190012600	S04	06/18/1994	SEM	FL		O	24	20	922	1382
19	0	1499	2	1680	922	1382		19	28.7	0		0		N
WD030	03151	00385	F009	177190012600	S04	07/19/1994	SEM	FL		O		20		
		1151	.53	1490	934	1075		5	28.7					
WD030	03151	00385	F009	177190012600	S04	01/14/1995	SEM	FL		O		20		
		734	29.98	1080	668	490		286	28.7					
WD030	03151	00385	F009	177190012600	S04	02/03/1995	POT	FL		O	24	20		
	2300	880	29.98	1060	577	508		247	28.5	.65				Y
WD030	03151	00385	F009	177190012600	S04	07/21/1995	SEM	FL		O		30		
		888	54	575	679	603		797	28.7					
WD030	03151	00385	F009	177190012600	S04	06/03/1996	SEM	FL		O		52		
		404	60.04	122	456	184		685	29.1					
WD030	03151	00385	F009	177190012600	S04	12/29/1996	SEM	GL		O		72		
	1150	870	67.01	126	386	336		784	29					
WD030	03151	00385	F009	177190012600	S04	06/16/1997	SEM	GL		O		72		
	1150	0	80.1	121	40	0		161	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	F009	177190012600	S04	12/26/1997	SEM	GL		O		72		
	1150	2133	78.02	130	240	512		852		28.7				
WD030	03151	00385	H003	177190014100	S04	01/04/1993	POT	FL		O	6	20	295.5	195
1.5	0	660	.5	1100	1182	780		6		36.4	.6		0	
WD030	03151	00385	H003	177190014100	S04	01/17/1993	QTR	FL		O	24	20	1316	773.81
13.29	0	588	1	1100	1316	774		13		0	0		0	Y
WD030	03151	00385	H003	177190014100	S04	04/01/1993	QTR	FL		O	24	40	556	546.55
1429.71	0	984	72	340	556	547		1430		0	0		0	Y
WD030	03151	00385	H003	177190014100	S04	07/10/1993	QTR	GL		O	24	64	229	200.6
2038.33	0	878	89.9	160	229	201		2038		0	0		0	Y
WD030	03151	00385	H003	177190014100	S04	10/22/1993	QTR	GL		O	24	64	198	211.86
1782	0	1071	90	160	198	212		1782		0	0		0	Y
WD030	03151	00385	H003	177190014100	S04	01/02/1994	QTR	GL		O	24	64	101	133.93
1919	0	1327	95	180	101	134		1919		0	0		0	N
WD030	03151	00385	H003	177190014100	S04	02/28/1994	QTR	GL		O	24	64	127	154.94
2413	0	1220	95	180	127	155		2413		0	0		0	N
WD030	03151	00385	H003	177190014100	S04	07/07/1994	SEM	GL		O		64		
		743	98	180	35	26		1718		35.5				
WD030	03151	00385	H003	177190014100	S04	08/07/1994	SEM	GL		O		64		
		381	95.99	145	63	24		1509		35.5				
WD030	03151	00385	H003	177190014100	S04	09/28/1994	SEM	GL		O		64		
		1138	94.99	140	80	91		1516		36.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	H003	177190014100	S04	01/15/1995	SEM	GL		O		64		
		1800	97.99	160	30	54		1465		36.1				
WD030	03151	00385	H003	177190014100	S04	02/17/1995	SEM	GL		O		64		
		657	95.03	140	67	44		1280		36.1				
WD030	03151	00385	H003	177190014100	S04	07/13/1995	SEM	GL		O		64		
		3310	98.01	220	29	96		1430		36.1				
WD030	03151	00385	H003	177190014100	S04	05/03/1996	SEM	GL		O		64		
		5133	99	129	15	77		1492		37.8				
WD030	03151	00385	H005	177190014300	S06	01/12/1995	POT	FL		O	5	64		
	400	1396	65.05	140	144	201		268		28.5	.65			Y
WD030	03151	00385	H005	177190014300	S06	01/12/1995	SEM	FL		O		64		
		1368	65.05	140	144	197		268		35.9				
WD030	03151	00385	H005	177190014300	S03	07/14/1995	SEM	FL		O		87		
		1604	1.85	95	53	85		1		24.1				
WD030	03151	00385	H005	177190014300	S03	06/22/1996	SEM	GL		O		87		
		1438	11.93	77	96	138		13		24.1				
WD030	03151	00385	H005	177190014300	S03	12/29/1996	SEM	GL		O		87		
	1100	7244	6.25	89	45	326		3		24				
WD030	03151	00385	H005	177190014300	S07	05/18/1997	SEM	GL		O		87		
	1100	6061	4.81	87	99	600		5		20.9				
WD030	03151	00385	H005	177190014300	S07	12/28/1997	SEM	GL		O		87		
	1100	53417	0	100	12	641		0		20.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	H006	177194030400	S01	01/02/1993	QTR	GL		O	24	48	201	247.63
804	0	1234	80	120	201	248		804	0	0			0	N
WD030	03151	00385	H006	177194030400	S01	02/01/1993	QTR	GL		O	24	48	252	2024.82
1428	0	8036	85	450	252	2025		1428	0	0			0	N
WD030	03151	00385	H006	177194030400	S01	04/18/1993	QTR	GL		O	24	64	74	49.06
666	0	662	90	120	74	49		666	0	0			0	N
WD030	03151	00385	H006	177194030400	S01	05/02/1993	QTR	GL		O	24	64	91	60.7
736.27	0	670	89	140	91	61		736	0	0			0	N
WD030	03151	00385	H006	177194030400	S02	06/23/1993	COM	FL		O	24	18	712	475
0	0	667	0	920	712	475		0	0	0		UNK	0	
WD030	03151	00385	H006	177194030400	S02	06/25/1993	QTR	FL		O	24	18	712	484.87
0	0	681	0	920	712	485		0	0	0			0	Y
WD030	03151	00385	H006	177194030400	S02	06/26/1993	POT	FL		O	8	18	237.33	158.33
0	0	667	0	920	712	475		0	38.8	.62			0	
WD030	03151	00385	H006	177194030400	S02	07/01/1993	QTR	GL		O	24	18	423	1111.64
0	0	2629	0	1170	423	1112		0	0	0			0	Y
WD030	03151	00385	H006	177194030400	S03	06/05/1994	COM	FL		O	24	14	553	326
11	1300	590	2	1250	553	326		11	0	0		UNK	0	
WD030	03151	00385	H006	177194030400	S03	06/09/1994	SEM	FL		O	24	16	731	421
15	0	576	2	1250	731	421		15	34.3	0			0	N
WD030	03151	00385	H006	177194030400	S03	07/30/1994	SEM	FL		O		16		
		510	0	1280	787	401		0	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03151	00385	H006	177194030400	S03	01/13/1995	SEM	FL		O		18		
		518	.2	1200	984	510		2	34.4					
WD030	03151	00385	H006	177194030400	S03	07/22/1995	SEM	FL		O		30		
		836	85	300	201	168		1139	34.4					
WD030	03151	00385	H006	177194030400	S03	05/23/1996	SEM	GL		O		87		
		1760	91.02	210	200	352		2028	35.5					
WD030	03151	00385	H006	177194030400	S03	12/29/1996	SEM	GL		O		87		
	1100	4381	95.02	213	105	460		2003	34					
WD030	03151	00385	H006	177194030400	S03	04/29/1997	SEM	GL		O		87		
	1100	5920	94.99	189	100	592		1895	34					
WD030	03151	00385	H006	177194030400	S03	12/28/1997	SEM	GL		O		87		
	1100	4042	91.99	180	214	865		2456	34.4					
WD030	03151	00385	CC011	177190006801	S01	11/13/1997	SEM	GL		O		87		
	680	22385	0	100	26	582		0	33					
WD030	03151	00385	CC013	177190006902	S01	11/14/1997	POT	FL		O	24	32		
	1780	1500	.15	1420	1973	2959		3	24	.65				N
WD030	03151	00385	CC014	177190007101	S01	12/28/1997	SEM	FL		O		36		
	1780	727	.08	1240	2509	1823		2	38					
WD030	03151	00385	CC014	177190007101	S01	12/28/1997	POT	FL		O	24	36		
	1780	727	.08	1240	2509	1823		2	38.7	.65				
WD030	03151	00385	CC015	177190007201	S01	11/10/1997	POT	FL		O	24	36		
	1800	629	0	1080	2553	1606		0	30	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03151	00385	CC015	177190007201	S01	12/28/1997	SEM	FL		O		36		
	1800	676	0	950	2454	1659		0		30.4				
BM002	03481	00386	001	177150020900	S01	01/12/1993	QTR	GL		O	24	32	41	234.32
.84	0	5707	2	105	41	234		1		0	0		0	Y
BM002	03481	00386	001	177150020900	S01	04/16/1993	QTR	GL		O	24	32	42	254.1
.86	0	6048	2	85	42	254		1		0	0		0	Y
BM002	03481	00386	001	177150020900	S01	09/05/1993	QTR	GL		O	24	32	25	124.35
.51	0	4960	2	100	25	124		1		0	0		0	Y
BM002	03481	00386	001	177150020900	S01	02/07/1994	QTR	GL		O	24	28	39	142.23
0	0	3641	0	100	39	142		0		0	0		0	N
BM002	03481	00386	001	177150020900	S01	04/19/1994	SEM	GL		O	24	28	51	139
1	0	2725	1.9	115	51	139		1		32.2	0		0	N
BM002	03481	00386	001	177150020900	S01	07/10/1994	SEM	GL		O		28		
		10640	0	110	25	266		0		22.2				
BM002	03481	00386	001	177150020900	S01	08/23/1994	SEM	GL		O		28		
		4775	0	115	40	191		0		27.2				
BM002	03481	00386	001	177150020900	S01	02/27/1995	SEM	GL		O		28		
		2022	4.17	120	46	93		2		22.2				
BM002	03481	00386	001	177150020900	S01	09/10/1995	SEM	GL		O		28		
		2561	10.87	135	41	105		5		27.2				
BM002	03481	00386	001	177150020900	S01	06/23/1996	SEM	GL		O		128		
		206	10.53	150	34	7		4		27.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	001	177150020900	S01	11/18/1996	SEM	GL		O		128		
	1200	21407	15.63	120	27	578		5		27				
BM002	03481	00386	007	177150049800	S01	07/12/1993	POT	GL		O	16	10	83.33	87.33
14.67	0	1048	15	765	125	131		22		32	.65		0	
BM002	03481	00386	007	177150049800	S01	07/12/1993	QTR	GL		O	24	10	125	131
21.89	0	1048	14.9	765	125	131		22		0	0		0	Y
BM002	03481	00386	007	177150049800	S01	02/17/1994	QTR	FL		O	24	10	64	136
41.96	0	2125	39.6	680	64	136		42		0	0		0	N
BM002	03481	00386	007	177150049800	S01	08/29/1994	SEM	FL		O		7		
		12769	95.11	390	13	166		253		32				
BM002	03481	00386	007	177150049800	S01	01/15/1995	SEM	FL		O		12		
		14000	95.37	320	5	70		103		32				
BM002	03481	00386	008	177150049700	S04	06/21/1996	SEM	GL		O		82		
		3237	0	150	59	191		0		34.9				
BM002	03481	00386	008	177150049700	S04	11/30/1996	SEM	GL		O		82		
	1200	11333	0	160	54	612		0		35				
BM002	03481	00386	011	177150055000	S02	01/23/1993	QTR	GL		O	24	24	26	178.18
147.33	0	6846	85	420	26	178		147		0	0		0	Y
BM002	03481	00386	011	177150055000	S02	03/21/1993	QTR	GL		O	24	24	57	270.18
323	0	4737	85	600	57	270		323		0	0		0	Y
BM002	03481	00386	011	177150055000	S02	04/16/1993	QTR	GL		O	24	24	33	46
187	0	1394	85	240	33	46		187		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	011	177150055000	S02	09/13/1993	QTR	GL		O	24	24	48	215.81
272	0	4500	85	560	48	216		272	0	0			0	Y
BM002	03481	00386	011	177150055000	S03	10/08/1994	SEM	FL		O		9		
		819	.69	1000	144	118		1	38.2					
BM002	03481	00386	011	177150055000	S03	10/10/1994	COM	FL		O	24	9		
		819	.69	1000	144	118		1	38.2					
BM002	03481	00386	011	177150055000	S03	07/02/1995	SEM	GL		O		9		
		434	0	975	53	23		0	38.2					
BM002	03481	00386	014	177150062200	S01	01/07/1993	QTR	GL		O	24	32	37	51.21
9.25	0	1378	20	200	37	51		9	0	0			0	Y
BM002	03481	00386	014	177150062200	S01	04/26/1993	QTR	GL		O	24	32	41	84.46
17.57	0	2049	30	80	41	84		18	0	0			0	Y
BM002	03481	00386	014	177150062200	S01	09/04/1993	QTR	GL		O	24	32	20	80.96
7.78	0	4050	28	140	20	81		8	0	0			0	Y
BM002	03481	00386	014	177150062200	S01	02/19/1994	QTR	GL		O	24	28	30	315.66
12.98	0	10533	30.2	150	30	316		13	0	0			0	N
BM002	03481	00386	014	177150062200	S01	08/14/1994	SEM	GL		O		28		
		1447	25.4	125	47	68		16	20.8					
BM002	03481	00386	014	177150062200	S01	03/12/1995	SEM	GL		O		28		
		4172	29.27	140	29	121		12	20.8					
BM002	03481	00386	014	177150062200	S01	09/07/1995	SEM	GL		O		28		
		1156	30.43	140	32	37		14	20.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	014	177150062200	S01	06/14/1996	SEM	GL		O		128		
		9087	28.13	125	46	418		18	20.8					
BM002	03481	00386	016	177150062700	S01	02/02/1993	QTR	FL		O	24	21	64	157.95
365.53	0	2469	85.1	470	64	158		366	0	0			0	Y
BM002	03481	00386	016	177150062700	S01	04/17/1993	QTR	FL		O	24	21	82	99.96
464.67	0	1220	85	300	82	100		465	0	0			0	Y
BM002	03481	00386	016	177150062700	S01	07/13/1993	QTR	FL		O	24	21	65	91
368.33	0	1400	85	270	65	91		368	0	0			0	Y
BM002	03481	00386	016	177150062700	S01	11/28/1993	QTR	FL		O	24	21	31	35
177.05	0	1129	85.1	220	31	35		177	0	0			0	Y
BM002	03481	00386	016	177150062700	S01	12/10/1993	QTR	FL		O	24	21	66	63.95
374	0	970	85	215	66	64		374	0	0			0	Y
BM002	03481	00386	016	177150062700	S01	01/31/1994	QTR	FL		O	24	21	51	66.96
291.28	0	1314	85.1	220	51	67		291	0	0			0	N
BM002	03481	00386	016	177150062700	S01	07/08/1994	SEM	FL		O		21		
		750	84.95	230	76	57		429	27.8					
BM002	03481	00386	016	177150062700	S01	01/11/1995	SEM	FL		O		21		
		951	85.44	220	61	58		358	27.8					
BM002	03481	00386	016	177150062700	S01	07/04/1995	SEM	FL		O		22		
		2625	89.98	330	48	126		431	27.8					
BM002	03481	00386	016	177150062700	S02	05/21/1996	SEM	GL		O		12		
		282	59.38	190	39	11		57	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	016	177150062700	S02	12/10/1996	SEM	GL		O		14		
	1200	1519	74.88	175	54	82		161	28					
BM002	03481	00386	017	177150068400	S01	01/10/1993	QTR	GL		O	24	32	33	348.94
17.77	0	10576	35	160	33	349		18	0	0			0	Y
BM002	03481	00386	017	177150068400	S01	04/25/1993	QTR	GL		O	24	32	31	422.72
17.14	0	13645	35.6	200	31	423		17	0	0			0	Y
BM002	03481	00386	017	177150068400	S01	07/09/1993	QTR	GL		O	24	32	17	363.19
9.15	0	21353	35	215	17	363		9	0	0			0	Y
BM002	03481	00386	017	177150068400	S01	09/21/1993	QTR	GL		O	24	32	28	257.99
15.08	0	9214	35	200	28	258		15	0	0			0	Y
BM002	03481	00386	017	177150068400	S01	02/17/1994	QTR	GL		O	24	64	30	354.12
15.94	0	11800	34.7	200	30	354		16	0	0			0	N
BM002	03481	00386	017	177150068400	S01	11/18/1994	SEM	GL		O		28		
		2625	6.67	100	56	147		4	35					
BM002	03481	00386	017	177150068400	S01	02/28/1995	SEM	GL		O		28		
		2893	9.68	120	56	162		6	35					
BM002	03481	00386	017	177150068400	S01	09/01/1995	SEM	GL		O		28		
		1692	10.34	160	26	44		3	35					
BM002	03481	00386	017	177150068400	S01	06/17/1996	SEM	GL		O		128		
		1806	18.42	100	31	56		7	35					
BM002	03481	00386	017	177150068400	S01	10/27/1996	SEM	GL		O		128		
	1200	13000	15.63	110	27	351		5	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	020	177154019300	S02	01/11/1993	QTR	FL		O	24	26	160	210.88
411.43	0	1319	72	240	160	211		411	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	02/07/1993	QTR	FL		O	24	26	177	274.88
452.89	0	1554	71.9	320	177	275		453	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	03/07/1993	QTR	FL		O	24	28	303	428.75
258.11	0	1416	46	180	303	429		258	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	04/05/1993	QTR	GL		O	24	32	197	46.29
240.78	0	234	55	180	197	46		241	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	07/09/1993	QTR	GL		O	24	38	178	194.02
712	0	1090	80	250	178	194		712	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	08/06/1993	QTR	GL		O	24	42	210	189.63
840	0	905	80	250	210	190		840	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	10/24/1993	QTR	GL		O	24	64	235	246.28
1331.67	0	1047	85	200	235	246		1332	0	0		0		Y
BM002	03481	00386	020	177154019300	S02	03/13/1994	QTR	GL		O	24	64	164	163.51
1476	0	1000	90	200	164	164		1476	0	0		0		N
BM002	03481	00386	020	177154019300	S02	04/03/1994	SEM	GL		O	24	64	217	24
866	0	111	80	155	217	24		866	27.9	0		0		N
BM002	03481	00386	020	177154019300	S02	07/09/1994	SEM	GL		O		64		
		194	80	160	217	42		868	27.4					
BM002	03481	00386	020	177154019300	S03	11/07/1994	POT	FL		O	6	23		
	1475	2636	0	1427	747	1969		0	25	.65				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	020	177154019300	S03	11/07/1994	SEM	FL		O		23		
		2636	0	1427	747	1969		0		25				
BM002	03481	00386	020	177154019300	S03	12/19/1994	SEM	FL		O		24		
		831	0	784	944	784		0		30.7				
BM002	03481	00386	020	177154019300	S03	01/16/1995	SEM	FL		O		24		
		609	0	684	914	557		0		30.7				
BM002	03481	00386	020	177154019300	S03	07/09/1995	SEM	FL		O		24		
		653	0	590	800	522		0		30.7				
BM002	03481	00386	020	177154019300	S03	05/13/1996	SEM	GL		O		64		
		438	0	92	137	60		0		31.4				
BM002	03481	00386	020	177154019300	S03	12/30/1996	SEM	GL		O		64		
	1120	5025	25.23	120	80	402		27		31				
BM002	03481	00386	020	177154019300	S03	04/12/1997	SEM	GL		O		64		
	1120	7262	25.29	115	65	472		22		31				
BM002	03481	00386	020	177154019300	S03	12/13/1997	SEM	GL		O		84		
	1600	3000	50	160	101	303		101		31				
BM002	03481	00386	023	177154068300	S02	07/27/1993	COM	FL		O	24	14	453	243
24	0	536	5	950	453	243		24	0		0	UNK	0	
BM002	03481	00386	023	177154068300	S02	07/27/1993	QTR	FL		O	24	14	453	247.79
23.84	0	547	5	950	453	248		24	0		0		0	N
BM002	03481	00386	023	177154068300	S02	08/07/1993	QTR	FL		O	24	16	619	287.83
.62	0	465	.1	930	619	288		1	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	023	177154068300	S02	08/08/1993	POT	FL		0	15	16	386.88	176.25
.63	0	456	.2	930	619	282		1		18.1	.65		0	
BM002	03481	00386	023	177154068300	S02	10/15/1993	QTR	FL		0	24	18	818	358.28
3.29	0	438	.4	850	818	358		3		0	0		0	Y
BM002	03481	00386	023	177154068300	S02	02/05/1994	QTR	FL		0	24	18	825	359.7
.83	0	436	.1	900	825	360		1		0	0		0	N
BM002	03481	00386	023	177154068300	S02	05/16/1994	SEM	FL		0	24	18	913	358
1	0	392	.1	900	913	358		1		28.1	0		0	N
BM002	03481	00386	023	177154068300	S02	07/11/1994	SEM	FL		0		18		
		399	.12	875	864	345		1		28.1				
BM002	03481	00386	023	177154068300	S02	01/03/1995	SEM	FL		0		18		
		403	.13	875	754	304		1		28.1				
BM002	03481	00386	023	177154068300	S02	07/11/1995	SEM	FL		0		18		
		392	.13	780	779	305		1		28.1				
BM002	03481	00386	023	177154068300	S02	05/04/1996	SEM	FL		0		20		
		400	12	600	763	305		104		28.6				
BM002	03481	00386	023	177154068300	S02	12/08/1996	SEM	FL		0		22		
	1000	542	30.04	640	708	384		304		28				
BM002	03481	00386	023	177154068300	S02	06/30/1997	SEM	FL		0		29		
	1000	459	44.99	493	730	335		597		28				
BM002	03481	00386	023	177154068300	S02	11/01/1997	SEM	FL		0		132		
	1000	323	62.99	225	802	259		1365		28				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	S003	177150021601	S03	01/04/1993	QTR	GL		O	24	74	68	49.71
28.87	0	735	29.8	110	68	50		29	0	0		0		Y
BM002	03481	00386	S003	177150021601	S03	04/17/1993	QTR	GL		O	24	74	61	66.18
26.14	0	1082	30	115	61	66		26	0	0		0		Y
BM002	03481	00386	S003	177150021601	S03	08/10/1993	QTR	GL		O	24	74	50	159.55
21.94	0	3200	30.5	105	50	160		22	0	0		0		Y
BM002	03481	00386	S003	177150021602	S01	04/23/1995	POT	FL		G	24	26		
	1500	9999999	0	1320	0	2985		0		.62				Y
BM002	03481	00386	S003	177150021602	S01	04/23/1995	SEM	FL		G		26		
	1370	9999999	0	1320	0	3142		0						
BM002	03481	00386	S003	177150021602	S01	07/12/1995	POT	GL		O	24	48		
	500	962	0	180	260	250		0	35	.62				
BM002	03481	00386	S003	177150021602	S01	07/13/1995	SEM	GL		G		48		
		667	14.79	150	219	146		38	35					
BM002	03481	00386	S003	177150021602	S02	04/05/1996	SEM	FL		O		11		
		1933	53.85	390	60	116		70	35					
BM002	03481	00386	S003	177150021602	S03	12/14/1996	SEM	FL		O		9		
	880	2242	25	400	33	74		11	31					
BM002	03481	00386	S003	177150021602	S04	11/01/1997	SEM	FL		O		12		
		629	15	300	170	107		30	26.2					
BM002	03481	00386	S004	177150021800	S02	01/05/1993	QTR	GL		O	24	64	260	166.14
28.89	0	638	10	140	260	166		29	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	S004	177150021800	S02	04/03/1993	QTR	GL		O	24	64	238	155.65
32.45	0	655	12	135	238	156		32	0	0		0		Y
BM002	03481	00386	S004	177150021800	S02	07/16/1993	QTR	GL		O	24	64	182	165.98
24.82	0	912	12	200	182	166		25	0	0		0		Y
BM002	03481	00386	S004	177150021800	S02	10/25/1993	QTR	GL		O	24	64	204	302.94
36	0	1485	15	115	204	303		36	0	0		0		Y
BM002	03481	00386	S004	177150021800	S02	02/05/1994	QTR	GL		O	24	64	235	520.05
41.8	0	2213	15.1	210	235	520		42	0	0		0		N
BM002	03481	00386	S004	177150021800	S02	07/12/1994	SEM	GL		O		28		
		784	20	200	204	160		51	20.2					
BM002	03481	00386	S004	177150021800	S02	08/02/1994	SEM	GL		O		28		
		605	19.93	225	233	141		58	20.2					
BM002	03481	00386	S004	177150021800	S02	01/03/1995	SEM	GL		O		128		
		976	40.1	190	124	121		83	20.2					
BM002	03481	00386	S004	177150021800	S02	07/15/1995	SEM	GL		O		128		
		663	46.67	160	104	69		91	20.2					
BM002	03481	00386	S004	177150021800	S02	06/30/1996	SEM	GL		O		128		
		677	44.97	170	93	63		76	20.2					
BM002	03481	00386	S004	177150021800	S02	12/15/1996	SEM	GL		O		128		
	1200	8120	55.12	180	92	747		113	20					
BM002	03481	00386	S004	177150021800	S03	06/21/1997	SEM	GL		O		15		
	1110	3894	35.11	260	85	331		46	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	S004	177150021800	S03	09/07/1997	POT	GL		O	24	128		
	800	267	50	170	60	16		60		20.2	.62			
BM002	03481	00386	S004	177150021800	S03	11/13/1997	SEM	GL		O		132		
	1110	4514	62.09	200	105	474		172		29				
BM002	03481	00386	CW009B	177150050272	S01	01/11/1993	QTR	GL		O	24	32	84	290.14
5.36	0	3452	6	120	84	290		5		0	0		0	Y
BM002	03481	00386	CW009B	177150050272	S01	02/09/1993	QTR	GL		O	24	32	107	229.3
7.93	0	2140	6.9	135	107	229		8		0	0		0	Y
BM002	03481	00386	CW009B	177150050272	S01	05/10/1993	QTR	GL		O	24	32	84	367.25
6.32	0	4369	7	75	84	367		6		0	0		0	Y
BM002	03481	00386	CW009B	177150050272	S01	07/15/1993	QTR	GL		O	24	32	68	86.97
5.91	0	1279	8	70	68	87		6		0	0		0	Y
BM002	03481	00386	CW009B	177150050272	S01	11/13/1993	QTR	GL		O	24	32	74	195.8
6	0	2649	7.5	80	74	196		6		0	0		0	Y
BM002	03481	00386	CW009B	177150050272	S01	04/03/1994	SEM	GL		O	24	28	47	155
4	0	3298	7.8	100	47	155		4		34.5	0		0	N
BM002	03481	00386	CW009B	177150050272	S01	06/21/1994	SEM	GL		O	24	28	86	139
7	0	1616	7.5	100	86	139		7		34.5	0		0	N
BM002	03481	00386	CW009B	177150050272	S01	07/11/1994	SEM	GL		O		28		
		3967	19.74	100	61	242		15		34.5				
BM002	03481	00386	CW009B	177150050272	S01	02/28/1995	SEM	GL		O		28		
		1833	30.43	140	48	88		21		34.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	CW009B	177150050272	S02	07/06/1995	SEM	FL		O		10		
		527	0	930	243	128		0	29.1					
BM002	03481	00386	CW009B	177150050272	S02	06/17/1996	SEM	GL		O		14		
		2273	90.27	340	11	25		102	29.1					
BM002	03481	00386	CW009B	177150050272	S04	06/17/1997	POT	GL		O	24	12		
	1075	502	4.94	475	231	116		12	28	.65				
BM002	03481	00386	CW009B	177150050272	S04	06/18/1997	SEM	GL		O		12		
	1200	502	4.94	475	231	116		12	29					
BM002	03481	00386	EE003	177150085101	S03	01/02/1993	QTR	GL		O	24	32	117	137.01
44.83	0	1171	27.7	100	117	137		45	0	0		0		Y
BM002	03481	00386	EE003	177150085101	S03	04/19/1993	QTR	GL		O	24	32	223	135.58
74.33	0	610	25	85	223	136		74	0	0		0		Y
BM002	03481	00386	EE003	177150085101	S03	07/12/1993	QTR	GL		O	24	32	126	168.84
77.23	0	1341	38	150	126	169		77	0	0		0		Y
BM002	03481	00386	EE003	177150085101	S03	08/08/1993	QTR	GL		O	24	32	146	201.92
55.94	0	1384	27.7	130	146	202		56	0	0		0		Y
BM002	03481	00386	EE003	177150085101	S03	10/02/1993	QTR	GL		O	24	32	131	179.34
56.14	0	1366	30	120	131	179		56	0	0		0		Y
BM002	03481	00386	EE003	177150085101	S03	11/15/1993	QTR	GL		O	24	32	162	284.15
68.77	0	1753	29.8	100	162	284		69	0	0		0		Y
BM002	03481	00386	EE003	177150085101	S03	01/31/1994	QTR	GL		O	24	28	194	22.7
82.75	0	119	29.9	125	194	23		83	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	EE003	177150085101	S03	07/04/1994	SEM	GL		O		28		
		588	34.96	100	160	94		86	20					
BM002	03481	00386	EE003	177150085101	S03	01/07/1995	SEM	GL		O		128		
		508	45.13	170	124	63		102	20					
BM002	03481	00386	EE003	177150085101	S03	07/06/1995	SEM	GL		O		128		
		1235	44.9	125	81	100		66	20					
BM002	03481	00386	EE003	177150085101	S04	06/08/1996	SEM	FL		O		11		
		1008	4.44	590	129	130		6	26.6					
BM002	03481	00386	EE003	177150085101	S04	12/15/1996	SEM	GL		O		16		
	1000	2121	10.29	500	157	333		18	27					
BM002	03481	00386	EE003	177150085101	S04	05/06/1997	SEM	GL		O		17		
	1160	5775	9.09	300	40	231		4	27					
BM002	03481	00386	EE004	177150090801	S03	01/03/1993	QTR	GL		O	24	64	61	34.04
27.92	0	557	31.4	115	61	34		28	0	0		0		Y
BM002	03481	00386	EE004	177150090801	S03	04/02/1993	QTR	GL		O	24	32	50	94.8
50	0	1900	50	120	50	95		50	0	0		0		Y
BM002	03481	00386	EE004	177150090801	S03	07/11/1993	QTR	GL		O	24	32	44	190.52
44	0	4341	50	100	44	191		44	0	0		0		Y
BM002	03481	00386	EE004	177150090801	S03	10/04/1993	QTR	GL		O	24	32	42	43.64
42	0	1048	50	125	42	44		42	0	0		0		Y
BM002	03481	00386	EE004	177150090801	S03	12/07/1993	QTR	GL		O	24	32	52	73.11
52	0	1404	50	100	52	73		52	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	EE004	177150090801	S03	02/13/1994	QTR	GL		O	24	28	35	1.61
35	0	57	50	100	35	2		35	0	0		0		N
BM002	03481	00386	EE004	177150090801	S03	04/05/1994	SEM	GL		O	24	28	49	62
59	0	1265	54.6	185	49	62		59	34.5	0		0		N
BM002	03481	00386	EE004	177150090801	S03	07/04/1994	SEM	GL		O		28		
		860	54.95	185	50	43		61	34.5					
BM002	03481	00386	EE004	177150090801	S03	01/08/1995	SEM	GL		O		128		
		1655	75.21	140	29	48		88	34.5					
BM002	03481	00386	EE004	177150090801	S03	07/07/1995	SEM	GL		O		128		
		15714	79.41	120	14	220		54	34.5					
BM002	03481	00386	EE004	177150090801	S03	06/08/1996	SEM	GL		O		128		
		750	80.25	145	16	12		65	34.5					
BM002	03481	00386	EE004	177150090801	S03	11/04/1996	SEM	GL		O		128		
	900	25889	80.43	110	18	466		74	35					
BM002	03481	00386	EE006	177150094601	S01	01/01/1993	QTR	GL		O	24	32	185	404.04
185	0	2184	50	220	185	404		185	0	0		0		Y
BM002	03481	00386	EE006	177150094601	S01	04/02/1993	QTR	GL		O	24	32	132	222.42
132	0	1682	50	180	132	222		132	0	0		0		Y
BM002	03481	00386	EE006	177150094601	S01	05/03/1993	QTR	GL		O	24	32	151	153.87
151.61	0	1020	50.1	230	151	154		152	0	0		0		Y
BM002	03481	00386	EE006	177150094601	S01	07/09/1993	QTR	GL		O	24	32	108	464.18
108	0	4296	50	240	108	464		108	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	EE006	177150094601	S01	10/03/1993	QTR	GL		O	24	32	105	585.48
105	0	5571	50	215	105	585		105	0	0		0		Y
BM002	03481	00386	EE006	177150094601	S01	11/12/1993	QTR	GL		O	24	32	131	223.22
131	0	1702	50	215	131	223		131	0	0		0		Y
BM002	03481	00386	EE006	177150094601	S01	01/31/1994	QTR	GL		O	24	28	104	217.15
104	0	2087	50	212	104	217		104	0	0		0		N
BM002	03481	00386	EE006	177150094601	S01	04/04/1994	SEM	GL		O	24	28	127	380
161	0	2992	55.9	280	127	380		161	20.4	0		0		N
BM002	03481	00386	EE006	177150094601	S01	07/05/1994	SEM	GL		O		28		
		9421	59.86	400	57	537		85	20.4					
BM002	03481	00386	EE006	177150094601	S01	10/22/1994	SEM	GL		O		28		
		1414	60	250	302	427		453	20.4					
BM002	03481	00386	EE006	177150094601	S01	01/08/1995	SEM	GL		O		128		
		2730	59.89	180	148	404		221	20.4					
BM002	03481	00386	EE006	177150094601	S01	07/08/1995	SEM	GL		O		128		
		4692	59.93	200	107	502		160	20.4					
BM002	03481	00386	EE006	177150094601	S01	05/11/1996	SEM	GL		O		128		
		3900	75.1	180	60	234		181	20.4					
BM002	03481	00386	EE006	177150094601	S01	12/08/1996	SEM	GL		O		128		
	1140	8204	75	250	54	443		162	20					
BM002	03481	00386	EE006	177150094601	S01	05/30/1997	SEM	GL		O		128		
	1140	9729	77.98	140	48	467		170	21					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	EE007	177150094700	S04	01/02/1993	QTR	GL		O	24	40	127	392.43
0	0	3087	0	165	127	392		0	0		0		0	Y
BM002	03481	00386	EE007	177150094700	S04	08/11/1993	QTR	GL		O	24	40	28	84.28
0	0	3000	0	170	28	84		0	0		0		0	N
BM002	03481	00386	EE007	177150094700	S04	09/12/1993	QTR	GL		O	24	26	39	135.95
0	0	3487	0	200	39	136		0	0		0		0	N
BM002	03481	00386	EE007	177150094700	S04	10/01/1993	QTR	GL		O	24	26	50	235.05
0	0	4700	0	310	50	235		0	0		0		0	Y
BM002	03481	00386	EE007	177150094700	S04	10/01/1993	POT	GL		O	21	26	43.75	201.24
0	0	4600	0	310	50	230		0	29.4		.62		0	
BM002	03481	00386	EE007	177150094700	S05	09/04/1994	SEM	FL		O		10		
		569	1.2	910	248	141		3	28.9					
BM002	03481	00386	EE007	177150094700	S05	09/09/1994	POT	FL		O	18	10		
		596	1.67	1020	235	140		4	28.9		.65			Y
BM002	03481	00386	EE008	177150100500	S03	05/03/1993	QTR	GL		O	24	64	253	22.77
168.67	0	91	40	140	253	23		169	0		0		0	Y
BM002	03481	00386	EE008	177150100500	S03	05/03/1993	POT	GL		O	18	64	190.23	16.54
126.32	0	87	39.9	190	254	22		168	25.2		.65		0	
BM002	03481	00386	EE008	177150100500	S03	07/04/1993	QTR	GL		O	24	64	140	734.02
214.43	0	5243	60.5	210	140	734		214	0		0		0	Y
BM002	03481	00386	EE008	177150100500	S03	10/14/1993	QTR	GL		O	24	64	137	570.19
254.43	0	4161	65	150	137	570		254	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	EE008	177150100500	S03	11/05/1993	QTR	GL		O	24	64	170	853.74
396.67	0	5024	70	280	170	854		397	0		0		0	Y
BM002	03481	00386	EE008	177150100500	S03	01/29/1994	QTR	GL		O	24	64	134	456.4
312.67	0	3403	70	210	134	456		313	0		0		0	N
BM002	03481	00386	EE008	177150100500	S03	04/09/1994	SEM	GL		O	24	2	171	405
463	0	2368	73	250	171	405		463	25.2		0		0	N
BM002	03481	00386	EE008	177150100500	S03	07/05/1994	SEM	GL		O		28		
		683	90.03	270	63	43		569	25.2					
BM002	03481	00386	EE008	177150100500	S03	08/12/1994	SEM	GL		O		28		
		423	88.94	250	78	33		627	25.2					
BM002	03481	00386	EE008	177150100500	S03	01/09/1995	SEM	GL		O		128		
		2250	95.02	160	40	90		763	25.2					
BM002	03481	00386	EE008	177150100500	S04	05/27/1995	POT	GL		O	12	32		
	150	34385	95	100	13	447		247	25.2		.65			Y
BM002	03481	00386	EE008	177150100500	S04	07/02/1995	SEM	GL		O		38		
		760	94.93	110	25	19		468	25.2					
BM002	03481	00386	EE008	177150100500	S04	06/24/1996	SEM	GL		O		74		
		8778	97.08	200	18	158		598	25.2					
BM002	03481	00386	EE009	177150099400	S03	05/28/1995	SEM	FL		G		16		
	600	9999999	0	540	0	629		0						
BM002	03481	00386	EE009	177150099400	S03	06/05/1995	POT	FL		G	12	20		
	750	9999999	0	700	0	1598		0			.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	EE009	177150099400	S03	06/05/1995	SEM	FL		G		20		
	750	9999999	0	700	0	1630		0						
BM002	03481	00386	EE009	177150099400	S03	07/01/1995	SEM	FL		G		20		
	510	9999999	0	495	0	1087		0						
BM002	03481	00386	EE013	177154076800	S01	02/07/1993	QTR	GL		O	24	32	313	639.46
846.26	0	2042	73	110	313	639		846	0		0		0	Y
BM002	03481	00386	EE013	177154076800	S01	04/02/1993	QTR	GL		O	24	32	238	66.16
405.24	0	277	63	75	238	66		405	0		0		0	Y
BM002	03481	00386	EE013	177154076800	S01	05/05/1993	QTR	GL		O	24	32	430	635.54
729.03	0	1479	62.9	85	430	636		729	0		0		0	Y
BM002	03481	00386	EE013	177154076800	S01	07/05/1993	QTR	GL		O	24	32	215	572.11
339.12	0	2660	61.2	115	215	572		339	0		0		0	Y
BM002	03481	00386	EE013	177154076800	S01	10/05/1993	QTR	GL		O	24	32	260	208.26
212.73	0	800	45	190	260	208		213	0		0		0	Y
BM002	03481	00386	EE013	177154076800	S01	11/08/1993	QTR	GL		O	24	32	435	522.44
435	0	1200	50	190	435	522		435	0		0		0	Y
BM002	03481	00386	EE013	177154076800	S01	01/27/1994	QTR	GL		O	24	28	269	639.95
269	0	2379	50	195	269	640		269	0		0		0	N
BM002	03481	00386	EE013	177154076800	S01	07/17/1994	SEM	GL		O		28		
		8929	94.98	270	14	125		265	34.8					
BM002	03481	00386	EE013	177154076800	S02	10/17/1994	POT	FL		O	5	10		
	825	344	0	800	221	76		0	26.8		.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	EE013	177154076800	S02	10/17/1994	SEM	FL		O		10		
		344	5.15	800	221	76		12	26.8					
BM002	03481	00386	EE013	177154076800	S02	01/05/1995	SEM	FL		O		10		
		629	34.9	360	97	61		52	26.8					
BM002	03481	00386	EE013	177154076800	S02	07/15/1995	SEM	FL		O		14		
		455	59.9	200	77	35		115	26.8					
BM002	03481	00386	EE013	177154076800	S02	05/12/1996	SEM	GL		O		21		
		2289	85.21	310	38	87		219	26.8					
BM002	03481	00386	EE013	177154076800	S02	12/08/1996	SEM	GL		O		28		
	1200	6155	93.96	425	58	357		902	27					
BM002	03481	00386	EE013	177154076800	S03	02/15/1997	COM	FL		O	24	12		
		245	0	2	257	63		0						
BM002	03481	00386	EE013	177154076800	S03	07/01/1997	POT	FL		O	6	12		
	1100	562	14.79	350	121	68		21	26.6	.625				
BM002	03481	00386	EE014	177154077000	S01	01/18/1993	QTR	GL		O	24	32	10	235.06
490	0	23500	98	120	10	235		490	0	0		0		Y
BM002	03481	00386	EE015	177154077700	S01	01/17/1993	QTR	FL		O	24	20	114	1033.98
6	0	9070	5	500	114	1034		6	0	0		0		N
BM002	03481	00386	EE015	177154077700	S01	02/25/1993	QTR	FL		O	24	20	129	1326.89
6.79	0	10287	5	650	129	1327		7	0	0		0		N
BM002	03481	00386	EE015	177154077700	S01	04/11/1993	QTR	FL		O	24	20	90	1389.96
4.74	0	15444	5	660	90	1390		5	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	EE015	177154077700	S01	07/04/1993	QTR	FL		O	24	20	63	1289.99
2.97	0	20476	4.5	760	63	1290		3	0	0		0		N
BM002	03481	00386	EE015	177154077700	S01	12/12/1993	QTR	FL		O	24	20	114	1577.99
6	0	13842	5	900	114	1578		6	0	0		0		N
BM002	03481	00386	EE015	177154077700	S01	04/05/1994	POT	FL		O	24	20	92	1035
0	0	11250	0	650	92	1035		0	34.1	.65		0		
BM002	03481	00386	EE015	177154077700	S01	06/17/1994	SEM	FL		O	24	20	109	664
1	0	6092	.9	500	109	664		1	34.1	0		0		N
BM002	03481	00386	EE015	177154077700	S01	07/23/1994	SEM	FL		O		30		
		2958	4.87	290	215	636		11	34.1					
BM002	03481	00386	EE015	177154077700	S01	11/22/1994	SEM	GL		O		64		
		914	5	100	304	278		16	34.1					
BM002	03481	00386	EE015	177154077700	S01	01/10/1995	SEM	GL		O		64		
		944	5.05	100	301	284		16	34.1					
BM002	03481	00386	EE015	177154077700	S01	07/08/1995	SEM	GL		O		89		
		1716	45.02	120	116	199		95	34.1					
BM002	03481	00386	EE015	177154077700	S01	06/12/1996	SEM	GL		O		89		
		793	55.06	170	111	88		136	34.1					
BM002	03481	00386	EE015	177154077700	S01	12/10/1996	SEM	GL		O		89		
	1200	7068	69.9	80	59	417		137	34					
BM002	03481	00386	EE015	177154077700	S02	05/18/1997	SEM	GL		O		128		
		1475	3.04	110	383	565		12	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	EE015	177154077700	S02	08/26/1997	POT	GL		O	24	132		
	1140	2000	2.69	100	145	290		4	30		.62			
BM002	03481	00386	EE015	177154077700	S02	11/17/1997	SEM	GL		O		132		
	1140	1635	2.7	120	288	471		8	30					
BM002	03481	00386	SD015A	177150061200	S03	03/10/1993	POT	GL		O	14	132	62.42	112.58
1.17	0	1804	1.8	285	107	193		2	32.2		.62		0	
BM002	03481	00386	SD015A	177150061200	S03	03/10/1993	QTR	GL		O	24	32	107	196.45
2.18	0	1832	2	285	107	196		2	0	0			0	Y
BM002	03481	00386	SD015A	177150061200	S02	05/10/1994	COM	FL		O	24	12	267	116
0	0	434	0	900	267	116		0	34.1	0		UNK	0	
BM002	03481	00386	SD015A	177150061200	S02	05/10/1994	POT	FL		O	14	12		
	1110	434	0	900	267	116		0	34.1		.65			Y
BM002	03481	00386	SD015A	177150061200	S02	05/10/1994	SEM	FL		O	24	12	267	116
0	0	434	0	840	267	116		0	34.1		0		0	N
BM002	03481	00386	SD015A	177150061200	S02	07/30/1994	SEM	FL		O		12		
		432	0	720	273	118		0	34.1					
BM002	03481	00386	SD015A	177150061200	S02	09/29/1994	SEM	FL		O		12		
		377	1.85	660	318	120		6	34.1					
BM002	03481	00386	SD015A	177150061200	S02	01/13/1995	SEM	FL		O		12		
		566	5.07	750	281	159		15	34.1					
BM002	03481	00386	SD015A	177150061200	S02	07/16/1995	SEM	FL		O		12		
		1306	9.93	975	245	320		27	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	SD015A	177150061200	S02	05/19/1996	SEM	FL		O		14		
		1148	24.75	620	149	171		49	34.1					
BM002	03481	00386	SJ022	177154068200	S02	01/09/1993	QTR	GL		O	24	32	175	418.25
262.5	0	2389	60	180	175	418		263	0	0		0		Y
BM002	03481	00386	SJ022	177154068200	S02	04/08/1993	QTR	GL		O	24	32	216	98.06
504	0	454	70	140	216	98		504	0	0		0		Y
BM002	03481	00386	SJ022	177154068200	S02	07/26/1993	QTR	GL		O	24	32	277	126.59
514.43	0	458	65	200	277	127		514	0	0		0		Y
BM002	03481	00386	SJ022	177154068200	S02	10/05/1993	QTR	GL		O	24	32	257	91.49
475.19	0	354	64.9	145	257	91		475	0	0		0		Y
BM002	03481	00386	SJ022	177154068200	S02	02/06/1994	QTR	GL		O	24	28	217	74.87
401.23	0	346	64.9	250	217	75		401	0	0		0		N
BM002	03481	00386	SJ022	177154068200	S02	05/16/1994	SEM	GL		O	24	28	264	105
491	0	398	65	110	264	105		491	22.3	0		0		N
BM002	03481	00386	SJ022	177154068200	S02	07/12/1994	SEM	GL		O		28		
		449	64.96	280	198	89		367	22.3					
BM002	03481	00386	SJ022	177154068200	S02	08/16/1994	SEM	GL		O		28		
		335	65.05	150	260	87		484	22.3					
BM002	03481	00386	SJ022	177154068200	S02	01/10/1995	SEM	GL		O		128		
		657	75.04	150	166	109		499	22.3					
BM002	03481	00386	SJ022	177154068200	S02	07/18/1995	SEM	GL		O		128		
		21	85.03	140	97	2		551	22.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00386	SJ022	177154068200	S03	06/14/1996	SEM	GL		O		128		
		1460	84.98	220	100	146		566	23.3					
BM002	03481	00386	SJ022	177154068200	S03	12/01/1996	SEM	GL		O		128		
	1010	6225	87.01	118	80	498		536	23					
BM002	03481	00386	SJ022	177154068200	S03	04/18/1997	SEM	GL		O		128		
	1010	5817	85.04	190	82	477		466	23					
BM002	03481	00386	SJ024	177154068600	S01	02/09/1993	QTR	GL		O	24	32	49	132.5
40.09	0	2694	45	110	49	132		40	0	0			0	Y
BM002	03481	00386	SJ024	177154068600	S01	04/12/1993	QTR	GL		O	24	32	39	139.58
39	0	3590	50	100	39	140		39	0	0			0	Y
BM002	03481	00386	SJ024	177154068600	S01	07/11/1993	QTR	GL		O	24	32	45	132.98
40.88	0	2956	47.6	110	45	133		41	0	0			0	Y
BM002	03481	00386	SJ024	177154068600	S01	10/05/1993	QTR	GL		O	24	32	16	207.38
65.63	0	12938	80.4	270	16	207		66	0	0			0	Y
BM002	03481	00386	SJ024	177154068600	S01	11/09/1993	QTR	GL		O	24	32	29	103.18
87	0	3552	75	200	29	103		87	0	0			0	Y
BM002	03481	00386	SJ024	177154068600	S01	02/27/1994	QTR	GL		O	24	28	25	225.23
89.68	0	9000	78.2	145	25	225		90	0	0			0	N
BM002	03481	00386	SJ024	177154068600	S01	06/12/1994	SEM	GL		O	24	28	33	280
76	0	8485	69.7	250	33	280		76	26.6	0			0	N
BM002	03481	00386	SJ024	177154068600	S01	07/17/1994	SEM	GL		O		28		
		5500	75	150	32	176		96	26.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00386	SJ024	177154068600	S01	09/10/1994	SEM	GL		O		28		
		3816	70.08	110	38	145		89		26.6				
BM002	03481	00386	SJ024	177154068600	S01	01/09/1995	SEM	GL		O		128		
		6229	69.83	125	35	218		81		26.6				
BM002	03481	00386	SJ024	177154068600	S02	05/08/1995	SEM	FL		O		16		
		490	9.96	700	443	217		49		26.6				
BM002	03481	00386	SJ024	177154068600	S02	05/15/1995	POT	FL		O	12	16		
	1000	474	1.52	700	390	185		6		26.6	.65			Y
BM002	03481	00386	SJ024	177154068600	S02	07/18/1995	SEM	FL		O		16		
		522	.98	770	404	211		4		26.6				
BM002	03481	00386	SJ024	177154068600	S02	04/13/1996	SEM	GL		O		87		
		139	65.04	210	273	38		508		26.6				
BM002	03481	00386	SJ024	177154068600	S02	12/31/1996	SEM	GL		O		48		
	1140	12839	97.02	200	31	398		1008		27				
BM002	03481	00386	SJ024	177154068600	S03	04/22/1997	SEM	FL		O		12		
		854	0	699	274	234		0		27				
BM002	03481	00386	SJ024	177154068600	S03	04/22/1997	POT	GL		O	24	12		
	1045	854	0	699	274	234		0		27	.62			N
BM002	03481	00387	018	177154029700	S02	01/03/1993	QTR	GL		O	24	32	54	613.82
216	0	11370	80	310	54	614		216	0	0			0	Y
BM002	03481	00387	018	177154029700	S02	03/09/1993	QTR	GL		O	24	32	95	449.92
221.67	0	4737	70	315	95	450		222	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00387	018	177154029700	S02	04/08/1993	QTR	GL		O	24	32	83	478.99
191.83	0	5771	69.8	310	83	479		192	0	0		0		Y
BM002	03481	00387	018	177154029700	S02	06/11/1993	QTR	GL		O	24	32	109	375.29
202.43	0	3440	65	400	109	375		202	0	0		0		Y
BM002	03481	00387	018	177154029700	S02	07/31/1993	QTR	GL		O	24	32	113	48.14
209.86	0	425	65	200	113	48		210	0	0		0		Y
BM002	03481	00387	018	177154029700	S02	10/24/1993	QTR	GL		O	24	32	77	392.62
143	0	5104	65	300	77	393		143	0	0		0		Y
BM002	03481	00387	018	177154029700	S02	01/31/1994	QTR	GL		O	24	64	58	522.81
85.92	0	9017	59.7	250	58	523		86	0	0		0		N
BM002	03481	00387	018	177154029700	S03	05/13/1994	POT	FL		O	24	18	437	316
4	0	723	.9	375	437	316		4	25	.65		0		
BM002	03481	00387	018	177154029700	S03	05/13/1994	COM	FL		O	24	18	437	316
4	0	723	.9	375	437	316		4	0	0	UNK	0		
BM002	03481	00387	018	177154029700	S03	05/28/1994	SEM	FL		O	24	18	445	295
0	0	663	0	370	445	295		0	25.3	0		0		N
BM002	03481	00387	018	177154029700	S03	06/26/1994	SEM	FL		O	24	20	557	334
0	0	600	0	390	557	334		0	25.3	0		0		N
BM002	03481	00387	018	177154029700	S03	07/31/1994	SEM	FL		O		22		
		516	.98	375	605	312		6	25.3					
BM002	03481	00387	018	177154029700	S03	01/10/1995	SEM	GL		O		28		
		111	50	250	296	33		296	25.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	018	177154029700	S03	07/10/1995	SEM	GL		O		28		
		186	56.05	325	269	50		343		25.3				
BM002	03481	00387	018	177154029700	S03	05/09/1996	SEM	GL		O		36		
		1198	75.08	290	81	97		244		25.3				
BM002	03481	00387	018	177154029700	S03	12/01/1996	SEM	GL		O		45		
	1200	15654	88.07	250	26	407		192		25				
BM002	03481	00387	018	177154029701	S01	06/28/1997	SEM	FL		O		32		
	1875	119061	19.51	1574	66	7858		16		25				
BM002	03481	00387	018	177154029701	S01	09/06/1997	POT	FL		O	24	48		
	2275	70436	17.91	1189	55	3874		12		25	.63			
BM002	03481	00387	018	177154029701	S01	11/28/1997	SEM	FL		O		42		
	2275	9999999	0	420	0	3546		0		25				
BM002	03481	00387	020	177154059400	D01	01/29/1993	QTR	GL		O	24	74	36	342.86
324	0	9528	90	170	36	343		324		0	0		0	N
BM002	03481	00387	020	177154059401	S01	12/20/1996	COM	FL		O	24	16		
		833	.91	600	436	363		4						
BM002	03481	00387	020	177154059401	S01	05/26/1997	SEM	GL		O		128		
	1170	2852	59.93	200	244	696		365		25				
BM002	03481	00387	020	177154059401	S01	09/19/1997	POT	GL		O	24	132		
	1170	377	76.03	180	146	55		463		25	.63			
BM002	03481	00387	020	177154059401	S01	11/30/1997	SEM	GL		O		132		
	1170	4702	80.1	195	121	569		487		25				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	020D	177154059400	D02	01/03/1993	QTR	GL		O	24	48	463	263.91
308.67	0	570	40	270	463	264		309	0	0			0	Y
BM002	03481	00387	020D	177154059400	D02	04/29/1993	QTR	GL		O	24	40	322	181.93
322	0	565	50	180	322	182		322	0	0			0	Y
BM002	03481	00387	020D	177154059400	D02	07/30/1993	QTR	GL		O	24	40	293	156.17
293	0	532	50	250	293	156		293	0	0			0	Y
BM002	03481	00387	020D	177154059400	D02	10/03/1993	QTR	GL		O	24	40	195	158.54
332.03	0	815	63	280	195	159		332	0	0			0	Y
BM002	03481	00387	020D	177154059400	D02	01/28/1994	QTR	GL		O	24	40	93	99.7
369.69	0	1075	79.9	160	93	100		370	0	0			0	N
BM002	03481	00387	020D	177154059400	D02	02/16/1994	QTR	GL		O	24	40	118	128.27
354	0	1085	75	175	118	128		354	0	0			0	N
BM002	03481	00387	020D	177154059400	D02	07/05/1994	SEM	GL		O		48		
		1241	80.1	160	83	103		334	30.5					
BM002	03481	00387	S009	177150022170	S04	08/24/1993	POT	FL		O	21	36	101.5	1038.6
43.76	0	10233	30.1	200	116	1187		50	28.4	0			0	
BM002	03481	00387	S009	177150022170	S04	09/07/1993	COM	FL		O	24	36	10233	1187
30	0	10233	20.5	200	116	1187		30	29.4	0		UNK	740	
BM002	03481	00387	S009	177150022170	S04	02/06/1994	QTR	FL		O	24	48	24	2674.99
6	0	111458	20	270	24	2675		6	0	0			0	N
BM002	03481	00387	S009	177150022170	S04	07/18/1994	SEM	FL		O		48		
		156556	21.74	260	18	2818		5	27.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	S009	177150022170	S04	11/20/1994	SEM	FL		O		48		
		103208	0	350	24	2477		0		27.7				
BM002	03481	00387	S009	177150022170	S04	01/03/1995	SEM	FL		O		48		
		105545	0	250	22	2322		0		27.7				
BM002	03481	00387	S010	177150111702	S01	06/09/1994	SEM	GL			24	72	196	72
8	0	367	3.9	120	196	72		8		28.8	0		0	N
BM002	03481	00387	S010	177150111702	S01	07/12/1994	POT	GL		O	5	72		
		681	5.08	250	467	318		25		28.8	.65			Y
BM002	03481	00387	S010	177150111702	S01	07/22/1994	SEM	GL		O		72		
		521	4.95	250	480	250		25		28.8				
BM002	03481	00387	S010	177150111702	S01	01/03/1995	SEM	GL		O		128		
		343	5.01	250	493	169		26		28.8				
BM002	03481	00387	S010	177150111702	S01	07/04/1995	SEM	GL		O		128		
		4126	4.98	220	382	1576		20		28.8				
BM002	03481	00387	S010	177150111702	S01	06/16/1996	SEM	GL		O		128		
		4000	2.74	100	213	852		6		28.8				
BM002	03481	00387	S010	177150111702	S01	12/13/1996	SEM	GL		O		128		
	1200	7078	10.13	140	204	1444		23		29				
BM002	03481	00387	S010	177150111702	S01	03/10/1997	SEM	GL		O		128		
	1200	6299	9.89	150	164	1033		18		29				
BM002	03481	00387	S010	177150111702	S01	11/01/1997	SEM	GL		O		132		
		3028	9.62	140	141	427		15		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	U004	177150026400	S01	01/14/1993	QTR	GL		O	24	32	74	35.59
3.89	0	486	5	90	74	36		4	0	0		0		Y
BM002	03481	00387	U004	177150026400	S01	04/01/1993	QTR	GL		O	24	32	359	302.64
95.43	0	844	21	310	359	303		95	0	0		0		Y
BM002	03481	00387	U004	177150026400	S01	07/04/1993	QTR	GL		O	24	32	99	129.89
42.43	0	1313	30	130	99	130		42	0	0		0		Y
BM002	03481	00387	U004	177150026400	S01	09/21/1993	QTR	GL		O	24	32	265	453.42
112.49	0	1709	29.8	220	265	453		112	0	0		0		Y
BM002	03481	00387	U004	177150026400	S01	10/21/1993	QTR	GL		O	24	32	218	332.45
93.87	0	1523	30.1	200	218	332		94	0	0		0		Y
BM002	03481	00387	U004	177150026400	S01	01/25/1994	QTR	GL		O	24	28	124	308.76
50.89	0	2492	29.1	210	124	309		51	0	0		0		N
BM002	03481	00387	U004	177150026400	S01	02/11/1994	QTR	GL		O	24	28	151	58.29
64.71	0	384	30	200	151	58		65	0	0		0		N
BM002	03481	00387	U004	177150026400	S01	07/10/1994	SEM	GL		O		28		
		9	30	220	112	1		48	26.1					
BM002	03481	00387	U004	177150026400	S01	08/16/1994	SEM	GL		O		28		
		1917	50	140	192	368		192	26.1					
BM002	03481	00387	U004	177150026400	S01	01/27/1995	SEM	GL		O		128		
		6315	54.88	140	111	701		135	26.1					
BM002	03481	00387	U004	177150026400	S02	06/06/1995	POT	GL		O	24	13		
	840	824	0	410	148	122		0	23.8	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00387	U004	177150026400	S02	06/24/1995	SEM	GL		O		18		
		634	0	420	257	163		0	23.8					
BM002	03481	00387	U004	177150026400	S02	07/21/1995	SEM	GL		O		18		
		390	0	330	444	173		0	23.8					
BM002	03481	00387	U004	177150026400	S02	06/18/1996	SEM	GL		O		28		
		1253	39.84	210	154	193		102	23.8					
BM002	03481	00387	U004	177150026400	S02	05/03/1997	SEM	GL		O		28		
	1150	2628	68.1	300	148	389		316	24					
BM002	03481	00387	U004	177150026400	S02	11/28/1997	SEM	GL		O		28		
	1150	3554	80.12	278	101	359		407	24					
BM002	03481	00387	U009	177150026901	S01	05/06/1996	SEM	GL		O		64		
		350	24.92	140	449	157		149	24.4					
BM002	03481	00387	U009	177150026901	S02	05/02/1997	SEM	GL		G		12		
	1150	4929	50	675	56	276		56	24					
BM002	03481	00387	U010	177150027000	S01	12/08/1993	COM	FL		O	24	22	383	240
15	0	627	3.8	310	383	240		15	22	0	UNK	0		
BM002	03481	00387	U010	177150027000	S01	12/12/1993	POT	FL		O	4	26	132	283.33
1.33	0	2146	1	970	792	1700		8	22	.662		0		Y
BM002	03481	00387	U010	177150027000	S01	12/20/1993	QTR	FL		O	24	26	655	2976.32
6.62	0	4544	1	1310	655	2976		7	0	0		0		N
BM002	03481	00387	U010	177150027000	S01	01/18/1994	QTR	GL		O	24	21	460	0
4.65	0	0	1	1830	460	0		5	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00387	U010	177150027000	S01	07/08/1994	SEM	FL		O		28		
		4037	39.97	800	428	1728		285	22					
BM002	03481	00387	U010	177150027000	S01	01/17/1995	SEM	GL		O		48		
		2953	60.06	190	276	815		415	22					
BM002	03481	00387	U010	177150027000	S01	07/04/1995	SEM	GL		O		64		
		4280	62.07	150	132	565		216	22					
BM002	03481	00387	U010	177150027000	S01	06/16/1996	SEM	GL		O		74		
		1466	79.93	105	58	85		231	22					
BM002	03481	00387	U013	177150027301	S01	06/10/1996	COM	FL		O	24	48		
		744	14.99	190	794	591		140	25.5					N
BM002	03481	00387	U013	177150027301	S01	05/10/1997	SEM	GL		O		128		
	1200	2825	40.07	100	320	904		214	26					
BM002	03481	00387	U013	177150027301	S01	10/27/1997	SEM	GL		O		132		
	1200	4560	60	75	134	611		201	26					
BM002	03481	00387	U014	177150026802	S01	10/10/1993	SEM	FL		G	24	0	0	7303
0	0	9999999	999.9	2290	0	7303		0	0	0		1250		N
BM002	03481	00387	U014	177150026802	S01	10/12/1993	COM	FL		G	24	25	2290	7303
0	0	3189	0	0	2290	7303		0	0	0	UNK	0		
BM002	03481	00387	U014	177150026802	S01	11/21/1993	POT	FL		G	9	26	3.75	1426.54
20.63	0	380400	84.6	1000	10	3804		55	47.8	.615		0		
BM002	03481	00387	U014	177150026802	S03	05/15/1994	COM	FL		O	24	21	231	40
153	0	173	39.8	0	231	40		153	47.1	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	U014	177150026802	S03	05/15/1994	SEM	FL		O	24	21	230	250
154	0	1087	40.1	220	230	250		154		19.6	0		0	N
BM002	03481	00387	U014	177150026802	S03	07/05/1994	SEM	GL		O		28		
		109	50	240	266	29		266		19.6				
BM002	03481	00387	U014	177150026802	S03	08/08/1994	POT	GL		O	18	28		
		146	50.1		261	38		262		19.6	.67			Y
BM002	03481	00387	U014	177150026802	S03	08/11/1994	SEM	GL		O		30		
		264	50	260	341	90		341		19.6				
BM002	03481	00387	U014	177150026802	S03	09/17/1994	SEM	GL		O		32		
		184	50	250	499	92		499		19.6				
BM002	03481	00387	U014	177150026802	S03	01/13/1995	SEM	GL		O		32		
		146	60.05	225	336	49		505		19.6				
BM002	03481	00387	U014	177150026802	S03	05/15/1995	SEM	GL		O		36		
		711	54.96	280	463	329		565		19.6				
BM002	03481	00387	U014	177150026802	S03	07/04/1995	SEM	GL		O		36		
		406	54.98	265	443	180		541		19.6				
BM002	03481	00387	U014	177150026802	S03	05/07/1996	SEM	GL		O		46		
		269	75	105	279	75		837		19.6				
BM002	03481	00387	U014	177150026802	S03	06/13/1997	SEM	GL		O		57		
	1140	2253	80.02	120	217	489		869		20				
BM002	03481	00387	U014	177150026802	S03	12/06/1997	SEM	GL		O		57		
	1140	3725	90.07	100	102	380		925		20				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	U015	177154011000	S02	01/30/1993	QTR	GL		O	24	20	248	161.94
13.05	0	653	5	370	248	162		13	0	0			0	Y
BM002	03481	00387	U015	177154011000	S02	02/26/1993	QTR	GL		O	24	25	516	255.94
10.53	0	496	2	180	516	256		11	0	0			0	Y
BM002	03481	00387	U015	177154011000	S02	04/11/1993	QTR	FL		O	24	26	344	345.72
3.47	0	1006	1	210	344	346		3	0	0			0	Y
BM002	03481	00387	U015	177154011000	S02	07/10/1993	QTR	FL		O	24	24	372	482.86
11.51	0	1298	3	84	372	483		12	0	0			0	Y
BM002	03481	00387	U015	177154011000	S02	10/05/1993	QTR	GL		O	24	28	259	205.13
2.62	0	792	1	200	259	205		3	0	0			0	Y
BM002	03481	00387	U015	177154011000	S02	12/21/1993	QTR	GL		O	24	28	314	125.29
16.53	0	398	5	340	314	125		17	0	0			0	Y
BM002	03481	00387	U015	177154011000	S02	01/25/1994	QTR	GL		O	24	28	348	201.14
0	0	578	0	200	348	201		0	0	0			0	N
BM002	03481	00387	U015	177154011000	S02	05/22/1994	SEM	GL		O	24	32	458	143
14	0	312	3	210	458	143		14	30.1	0			0	N
BM002	03481	00387	U015	177154011000	S02	06/11/1994	SEM	GL		O	24	34	547	231
11	0	422	2	185	547	231		11	30.1	0			0	N
BM002	03481	00387	U015	177154011000	S02	07/28/1994	SEM	GL		O		40		
		387	10.13	140	284	110		32	30.1					
BM002	03481	00387	U015	177154011000	S02	01/17/1995	SEM	GL		O		32		
		934	19.74	165	122	114		30	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	U015	177154011000	S02	02/04/1995	SEM	GL		O		32		
		67	16.76	150	149	10		30		30.1				
BM002	03481	00387	U015	177154011000	S02	03/02/1995	SEM	GL		O		32		
		297	17.98	150	219	65		48		30.1				
BM002	03481	00387	U015	177154011000	S02	04/08/1995	SEM	GL		O		32		
		439	18.01	200	296	130		65		30.1				
BM002	03481	00387	U015	177154011000	S02	07/06/1995	SEM	GL		O		34		
		861	29.96	150	180	155		77		30.1				
BM002	03481	00387	U015	177154011000	S02	06/07/1996	SEM	GL		O		36		
		1948	54.99	160	194	378		237		30.1				
BM002	03481	00387	U015	177154011000	S03	04/10/1997	COM	FL		O	24	20		
		0	61.11	220	70	0		110						
BM002	03481	00387	U015	177154011000	S03	05/12/1997	SEM	GL		O		20		
	1200	4707	50	220	75	353		75		30				
BM002	03481	00387	U015	177154011000	S03	07/12/1997	POT	GL		O	24	20		
	1200	2638	54.81	150	47	124		57		30	.625			
BM002	03481	00387	U016	177154055001	S01	01/09/1993	SEM	FL		G	24	0	125	6089
4	0	48712	3.1	1600	125	6089		4		0	0		1230	Y
BM002	03481	00387	U016	177154055001	S01	03/14/1993	POT	FL		O	4	18	62.5	148.5
0	0	2376	0	1275	375	891		0		32.6	.65		0	
BM002	03481	00387	U016	177154055001	S01	03/14/1993	QTR	FL		O	24	18	375	891
0	0	2376	0	1275	375	891		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	U016	177154055001	S01	04/24/1993	QTR	FL		O	24	26	696	1039.82
13.48	0	1494	1.9	730	696	1040		13	0	0		0		Y
BM002	03481	00387	U016	177154055001	S01	07/06/1993	QTR	FL		O	24	28	421	1140.91
226.69	0	2710	35	700	421	1141		227	0	0		0		Y
BM002	03481	00387	U016	177154055001	S01	10/05/1993	QTR	FL		O	24	28	249	867.76
152.61	0	3486	38	225	249	868		153	0	0		0		Y
BM002	03481	00387	U016	177154055001	S01	02/22/1994	QTR	FL		O	24	37	274	537.86
167.94	0	1964	38	200	274	538		168	0	0		0		N
BM002	03481	00387	U016	177154055001	S01	07/09/1994	SEM	GL		O		48		
		1429	43.92	150	189	270		148	32.6					
BM002	03481	00387	U016	177154055001	S01	01/16/1995	SEM	GL		O		74		
		1115	50	130	113	126		113	32.6					
BM002	03481	00387	U016	177154055001	S01	04/09/1995	SEM	GL		O		74		
		464	50	160	168	78		168	32.6					
BM002	03481	00387	U016	177154055001	S01	07/06/1995	SEM	GL		O		74		
		1039	50	145	152	158		152	32.6					
BM002	03481	00387	U016	177154055001	S01	05/30/1996	SEM	GL		O		74		
		1463	50	165	121	177		121	32.6					
BM002	03481	00387	U016	177154055001	S01	05/17/1997	SEM	GL		O		128		
	1200	7824	55.95	110	74	579		94	33					
BM002	03481	00387	U016	177154055001	S01	10/02/1997	SEM	GL		O		132		
	1200	7588	63.04	150	68	516		116	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	CE001A	177150023801	S03	01/03/1993	QTR	FL		O	24	22	136	156.94
204	0	1154	60	250	136	157		204	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	03/30/1993	QTR	GL		O	24	28	391	82.89
260.67	0	212	40	350	391	83		261	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	04/12/1993	QTR	GL		O	24	30	373	165.99
373	0	445	50	300	373	166		373	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	07/06/1993	QTR	GL		O	24	30	284	268.95
483.57	0	947	63	315	284	269		484	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	08/26/1993	QTR	GL		O	24	27	366	1494.74
623.19	0	4085	63	1060	366	1495		623	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	09/01/1993	QTR	GL		O	24	32	636	2360.83
950.03	0	3712	59.9	1250	636	2361		950	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	10/02/1993	QTR	GL		O	24	28	824	2044.34
1003.05	0	2481	54.9	1150	824	2044		1003	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	11/19/1993	QTR	GL		O	24	28	933	2387.55
933	0	2559	50	1150	933	2388		933	0	0			0	Y
BM002	03481	00387	CE001A	177150023801	S03	01/29/1994	QTR	GL		O	24	40	295	179.65
626.88	0	610	68	220	295	180		627	0	0			0	N
BM002	03481	00387	CE001A	177150023801	S03	07/12/1994	SEM	GL		O		74		
		716	85.02	210	183	131		1039	22.4					
BM002	03481	00387	CE001A	177150023801	S03	01/17/1995	SEM	GL		O		74		
		1495	89.98	210	101	151		907	22.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	CE001A	177150023801	S03	02/17/1995	SEM	GL		0		74		
		1650	90.01	210	117	193		1054		22.4				
BM002	03481	00387	CE001A	177150023801	S03	04/30/1995	SEM	GL		0		74		
		424	90.02	220	165	70		1489		22.4				
BM002	03481	00387	CE001A	177150023801	S03	07/18/1995	SEM	GL		0		74		
		548	90.01	150	135	74		1216		22.4				
BM002	03481	00387	CE001A	177150023801	S03	06/11/1996	SEM	GL		0		74		
		31	90.01	117	127	4		1144		22.4				
BM002	03481	00387	CE001A	177150023801	S03	11/03/1996	SEM	GL		0		74		
	1140	9351	89.96	118	94	879		842		22				
BM002	03481	00387	CE006A	177150024301	D01	04/18/1995	POT	GL		0	4	64		
		0	1.06	140	373	0		4		23.9	.65			
BM002	03481	00387	CE006A	177150024301	D01	04/18/1995	SEM	GL		0		64		
		571	1.06	140	373	213		4		23.9				
BM002	03481	00387	CE006A	177150024301	S01	07/24/1995	SEM	GL		0		43		
		773	0	300	388	300		0		24.1				
BM002	03481	00387	CE006A	177150024301	S01	06/11/1996	SEM	GL		0		74		
		75	15	99	510	38		90		24.1				
BM002	03481	00387	CE006A	177150024301	S01	02/28/1997	SEM	GL		0		87		
	1200	2898	40.11	135	215	623		144		24				
BM002	03481	00387	CE006A	177150024301	S01	09/01/1997	SEM	GL		0		130		
	1200	3875	65.11	88	112	434		209		24				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	CE006D	177150024301	D02	03/18/1995	POT	FL		O	14	14		
		781	2.01	730	342	267		7		25.4	.65			Y
BM002	03481	00387	CL010A	177150024600	S04	01/28/1993	QTR	GL		O	24	32	19	52.95
19	0	2789	50	150	19	53		19	0		0		0	Y
BM002	03481	00387	CL010A	177150024600	S04	06/06/1993	QTR	GL		O	24	32	36	136.26
15.43	0	3778	30	260	36	136		15	0		0		0	Y
BM002	03481	00387	CL010A	177150024600	S04	08/29/1993	QTR	GL		O	24	32	32	137.89
13.98	0	4313	30.4	220	32	138		14	0		0		0	Y
BM002	03481	00387	CL010A	177150024600	S06	11/05/1993	QTR	GL		O	24	16	112	282.8
77.83	0	2527	41	400	112	283		78	0		0		0	Y
BM002	03481	00387	CL010A	177150024600	S06	11/15/1993	COM	FL		O	24	21	110	2172
0	0	19745	0	184	110	2172		0	0		0	UNK	0	
BM002	03481	00387	CL010A	177150024600	S06	11/30/1993	POT	GL		O	18	21	82.5	179.25
55.5	0	2173	40.2	390	110	239		74	21.1		.615		0	
BM002	03481	00387	CL010A	177150024600	S06	01/22/1994	QTR	GL		O	24	33	178	272.16
707.57	0	1528	79.9	340	178	272		708	0		0		0	N
BM002	03481	00387	CL010A	177150024600	S06	04/04/1994	SEM	GL		O	24	37	217	94
868	0	433	80	0	217	94		868	16.4		0		0	N
BM002	03481	00387	CL010A	177150024600	S06	07/16/1994	SEM	GL		O		64		
		735	90.02	160	98	72		884	16.4					
BM002	03481	00387	CL013	177150024971	S05	01/28/1993	QTR	GL		O	24	32	17	22.7
0	0	1353	0	100	17	23		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	CL013	177150024971	S05	02/25/1993	QTR	GL		O	24	32	42	149.14
.42	0	3548	1	100	42	149		0	0	0			0	Y
BM002	03481	00387	CL013	177150024971	S05	06/05/1993	QTR	GL		O	24	32	26	222.51
.26	0	8577	1	110	26	223		0	0	0			0	Y
BM002	03481	00387	CL013	177150024971	S05	08/28/1993	QTR	GL		O	24	32	30	241.08
0	0	8033	0	110	30	241		0	0	0			0	Y
BM002	03481	00387	CL013	177150024971	S05	03/27/1994	QTR	GL		O	24	28	12	362.54
0	0	30250	0	120	12	363		0	0	0			0	N
BM002	03481	00387	CL019	177154050400	D04	05/29/1993	POT	GL		O	13	74	49.3	23.8
16.3	0	484	24.8	0	91	44		30	26.2	.6			0	
BM002	03481	00387	CL019	177154050400	D04	06/05/1993	QTR	GL		O	24	39	59	65.9
25.29	0	1119	30	370	59	66		25	0	0			0	Y
BM002	03481	00387	CL019	177154050400	D04	08/20/1993	QTR	GL		O	24	64	54	76.09
10.98	0	1407	16.9	265	54	76		11	0	0			0	Y
BM002	03481	00387	CL019D	177154050400	D05	01/09/1993	COM	FL		O	24	32	109	711
0	0	6523	0	300	109	711		0	0	0		UNK	0	
BM002	03481	00387	CL019D	177154050400	D05	01/22/1993	QTR	GL		O	24	22	430	254.99
94.39	0	593	18	780	430	255		94	0	0			0	N
BM002	03481	00387	CL019D	177154050400	D05	03/29/1993	QTR	GL		O	24	10	4	269
0	0	67250	0	500	4	269		0	0	0			0	N
BM002	03481	00387	CL019D	177154050400	D05	08/02/1993	POT	GL		O	17	12	63.04	14.17
2.12	0	225	3.3	0	89	20		3	32.6	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00387	CL019D	177154050400	D05	08/02/1993	QTR	GL		O	24	12	89	19.94
2.94	0	225	3.2	440	89	20		3	0	0		0		Y
BM002	03481	00387	CL019D	177154050400	D05	12/06/1993	QTR	GL		O	24	10	13	97.99
0	0	7538	0	520	13	98		0	0	0		0		Y
BM002	03481	00390	026	177142000700	S02	10/05/1993	POT	FL		G	4	10	0	77.17
0	0	9999999	999.9	1350	0	463		0	0	.65		0		
BM002	03481	00390	030	177142004600	S01	01/25/1993	QTR	GL		O	24	64	623	212.44
0	0	340	0	280	623	212		0	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	04/02/1993	QTR	GL		O	24	64	552	142.42
0	0	257	0	220	552	142		0	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	05/08/1993	QTR	GL		O	24	64	708	361.08
0	0	510	0	320	708	361		0	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	07/23/1993	QTR	GL		O	24	64	497	328.02
0	0	660	0	170	497	328		0	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	08/03/1993	QTR	GL		O	24	64	691	388.34
0	0	562	0	180	691	388		0	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	10/21/1993	QTR	GL		O	24	64	382	249.83
32.77	0	654	7.9	158	382	250		33	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	11/05/1993	QTR	GL		O	24	64	483	273.86
0	0	567	0	157	483	274		0	0	0		0		Y
BM002	03481	00390	030	177142004600	S01	01/10/1994	QTR	GL		O	24	64	402	0
0	0	0	0	207	402	0		0	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	030	177142004600	S01	07/16/1994	SEM	GL		O		64		
		1202	1.91	170	411	494		8		28				
BM002	03481	00390	030	177142004600	S01	08/27/1994	SEM	GL		O		64		
		288	2.03	160	483	139		10		28				
BM002	03481	00390	030	177142004600	S01	01/29/1995	SEM	GL		O		128		
		586	2.01	206	536	314		11		28				
BM002	03481	00390	030	177142004600	S01	07/12/1995	SEM	GL		O		128		
		217	2.01	148	438	95		9		28				
BM002	03481	00390	030	177142004600	S01	02/12/1996	SEM	GL		O		128		
		556	0	202	423	235		0		29.5				
BM002	03481	00390	030	177142004600	S01	10/17/1996	SEM	GL		O		128		
	1200	1419	0	187	363	515		0		30				
BM002	03481	00390	030	177142004600	S01	06/11/1997	SEM	GL		O		128		
	1200	2545	0	237	211	537		0		30				
BM002	03481	00390	030	177142004600	S01	12/26/1997	SEM	GL		O		128		
	1200	3221	0	279	204	657		0		30				
BM002	03481	00390	X001	177170032901	S01	06/19/1993	QTR	FL		O	24	22	497	1457.2
5.02	0	2932	1	1000	497	1457		5		0	0		0	Y
BM002	03481	00390	X001	177170032901	S01	06/19/1993	POT	FL		O	12	22	248.5	728.5
2.5	0	2932	1	1000	497	1457		5		30.6	.62		0	
BM002	03481	00390	X001	177170032901	S01	07/05/1993	QTR	FL		O	24	42	1090	1457.33
11.01	0	1337	1	425	1090	1457		11		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X001	177170032901	S01	10/10/1993	QTR	GL		O	24	74	1117	643.39
0	0	576	0	240	1117	643		0	0		0		0	Y
BM002	03481	00390	X001	177170032901	S01	02/20/1994	QTR	GL		O	24	74	498	470.61
87.88	0	946	15	200	498	471		88	0		0		0	N
BM002	03481	00390	X001	177170032901	S01	07/25/1994	SEM	GL		O		84		
		880	35	200	299	263		161	30.6					
BM002	03481	00390	X001	177170032901	S01	01/07/1995	SEM	GL		O		84		
		967	22.97	146	275	266		82	30.6					
BM002	03481	00390	X001	177170032901	S01	03/02/1995	SEM	GL		O		84		
		1011	13.96	200	376	380		61	30.6					
BM002	03481	00390	X001	177170032901	S01	07/07/1995	SEM	GL		O		84		
		846	53.09	240	228	193		258	30.6					
BM002	03481	00390	X001	177170032901	S01	01/26/1996	SEM	GL		O		84		
		1217	69.89	380	106	129		246	27.4					
BM002	03481	00390	X001	177170032901	S01	12/01/1996	SEM	GL		O		84		
	1160	2004	53.95	187	268	537		314	31					
BM002	03481	00390	X001	177170032901	S01	06/10/1997	SEM	GL		O		128		
	1160	3756	70.07	167	41	154		96	31					
BM002	03481	00390	X001	177170032901	S01	10/02/1997	SEM	GL		O		132		
	1160	2131	56.97	125	176	375		233	30					
BM002	03481	00390	X003	177170031501	S01	07/27/1996	COM	FL		O	24	24		
		404	1	600	790	319		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X003	177170031501	S01	12/01/1996	SEM	GL		O		128		
	1140	2020	64.03	186	346	699		616	29					
BM002	03481	00390	X003	177170031501	S01	06/06/1997	SEM	GL		O		128		
	1140	2801	60	158	196	549		294	29					
BM002	03481	00390	X003	177170031501	S01	11/14/1997	SEM	GL		O		132		
	1140	3218	83.05	160	110	354		539	29					
BM002	03481	00390	X004	177170032400	D02	01/05/1993	QTR	GL		O	24	32	75	289.95
300	0	3867	80	140	75	290		300	0	0		0		Y
BM002	03481	00390	X004	177170032400	D02	02/07/1993	QTR	GL		O	24	32	102	159.83
361.64	0	1569	78	150	102	160		362	0	0		0		Y
BM002	03481	00390	X004	177170032400	D02	04/12/1993	QTR	GL		O	24	32	131	253.49
196.5	0	1931	60	300	131	253		197	0	0		0		Y
BM002	03481	00390	X004	177170032400	D02	08/14/1993	QTR	GL		O	24	32	120	213.36
180	0	1775	60	180	120	213		180	0	0		0		Y
BM002	03481	00390	X004	177170032400	D02	12/06/1993	QTR	GL		O	24	32	70	117.74
130	0	1686	65	200	70	118		130	0	0		0		Y
BM002	03481	00390	X004	177170032400	D02	02/12/1994	QTR	GL		O	24	28	98	166.8
180.41	0	1704	64.8	180	98	167		180	0	0		0		N
BM002	03481	00390	X004	177170032400	D02	08/15/1994	SEM	GL		O		28		
		984	75	140	64	63		192	25.9					
BM002	03481	00390	X004	177170032400	D02	01/19/1995	SEM	GL		O		128		
		6000	84.93	240	41	246		231	25.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X004	177170032400	D02	03/03/1995	SEM	GL		O		28		
		4114	69.01	180	88	362		196		25.9				
BM002	03481	00390	X004	177170032400	D02	07/17/1995	SEM	GL		O		128		
		3111	70	150	54	168		126		29.6				
BM002	03481	00390	X004	177170032400	D02	06/30/1996	SEM	GL		O		128		
		1534	60	282	116	178		174		25.9				
BM002	03481	00390	X005	177170031401	S01	07/05/1993	POT	FL		O	4	20	91.5	67.83
12.5	0	741	12	625	549	407		75		24.1	.62		0	
BM002	03481	00390	X005	177170031401	S01	07/05/1993	COM	FL		O	4	20	91.5	68
12.5	0	743	12	625	549	408		75		24.1	0	SOLD	0	
BM002	03481	00390	X005	177170031401	S01	07/30/1993	QTR	FL		O	24	20	695	450.36
0	0	647	0	750	695	450		0		0	0		0	Y
BM002	03481	00390	X005	177170031401	S01	10/10/1993	QTR	FL		O	24	24	877	420.96
8.86	0	480	1	690	877	421		9		0	0		0	Y
BM002	03481	00390	X005	177170031401	S01	02/14/1994	QTR	FL		O	24	32	575	414.57
352.42	0	722	38	340	575	415		352		0	0		0	N
BM002	03481	00390	X005	177170031401	S01	08/06/1994	SEM	FL		O		64		
		1455	65.03	190	299	435		556		27.1				
BM002	03481	00390	X005	177170031401	S01	01/09/1995	SEM	GL		O		128		
		1949	74.04	200	196	382		559		27.1				
BM002	03481	00390	X005	177170031401	S01	02/04/1995	SEM	GL		O		28		
		578	69.99	136	301	174		702		27.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X005	177170031401	S01	03/02/1995	SEM	GL		O		28		
		1038	54.96	189	422	438		515		27.1				
BM002	03481	00390	X005	177170031401	S01	07/17/1995	SEM	GL		O		128		
		912	80.04	121	193	176		774		27.1				
BM002	03481	00390	X005	177170031401	S01	04/15/1996	SEM	GL		O		128		
		2912	84.02	210	170	495		894		27.1				
BM002	03481	00390	X005	177170031401	S01	11/15/1996	SEM	GL		O		128		
	1130	8358	85.11	175	53	443		303		27				
BM002	03481	00390	X005	177170031401	S01	05/24/1997	SEM	GL		O		128		
	1130	5894	89.96	174	94	554		842		27				
BM002	03481	00390	X005	177170031401	S01	12/13/1997	SEM	GL		O		132		
	1130	9121	90.05	167	66	602		597		27				
BM002	03481	00390	X007	177170032101	S01	12/07/1996	SEM	GL		O		84		
	1468	2617	50	191	449	1175		449		27				
BM002	03481	00390	X007	177170032101	S01	06/15/1997	SEM	GL		O		84		
	1150	3047	50	172	211	643		211		27				
BM002	03481	00390	X007	177170032101	S01	10/30/1997	SEM	GL		O		84		
	1150	2641	64.99	182	181	478		336		27				
BM002	03481	00390	X008A	177170032800	S05	07/30/1993	QTR	FL		O	24	18	275	138.88
8.51	0	505	3	340	275	139		9	0	0			0	N
BM002	03481	00390	X008A	177170032800	S05	08/05/1993	QTR	FL		O	24	20	384	492.67
0	0	1284	0	320	384	493		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X008A	177170032800	S05	08/08/1993	POT	FL		O	5	20	80	103
0	0	1286	0	320	384	494		0	23		.62		0	
BM002	03481	00390	X008A	177170032800	S05	09/09/1993	QTR	FL		O	24	24	569	315.79
0	0	555	0	300	569	316		0	0		0		0	Y
BM002	03481	00390	X008A	177170032800	S05	12/03/1993	QTR	GL		O	24	36	589	431.74
64.72	0	733	9.9	260	589	432		65	0		0		0	Y
BM002	03481	00390	X008A	177170032800	S05	01/15/1994	QTR	GL		O	24	64	354	48.85
190.62	0	138	35	200	354	49		191	0		0		0	N
BM002	03481	00390	X008A	177170032800	S05	07/26/1994	SEM	GL		O		84		
		1346	60	130	136	183		204	20.8					
BM002	03481	00390	X008A	177170032800	S05	09/12/1994	SEM	GL		O		84		
		1344	55	290	189	254		231	20.8					
BM002	03481	00390	X008A	177170032800	S05	01/20/1995	SEM	GL		O		128		
		1614	64.92	261	114	184		211	20.8					
BM002	03481	00390	X008A	177170032800	S05	02/04/1995	SEM	GL		O		28		
		291	35.05	191	189	55		102	20.8					
BM002	03481	00390	X008A	177170032800	S05	03/03/1995	SEM	GL		O		28		
		680	19.01	363	328	223		77	20.8					
BM002	03481	00390	X008A	177170032800	S05	07/08/1995	SEM	GL		O		128		
		510	70.93	225	143	73		349	28					
BM002	03481	00390	X008A	177170032800	S05	04/15/1996	SEM	GL		O		128		
		2136	71.99	220	177	378		455	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X008A	177170032800	S05	12/15/1996	SEM	GL		O		128		
	1140	3190	74.93	135	84	268		251	28					
BM002	03481	00390	X008A	177170032800	S05	05/25/1997	SEM	GL		O		128		
	1140	3162	75.06	190	99	313		298	28					
BM002	03481	00390	X010	177170032201	S01	05/01/1993	COM	FL		G	4	14	0	312
0	0	9999999	999.9	1700	0	1872		0	0		0	SOLD	0	
BM002	03481	00390	X010	177170032201	S01	05/01/1993	POT	FL		G	4	14	0	311.67
0	0	9999999	999.9	1700	0	1870		0	0		.62		0	
BM002	03481	00390	X010	177170032201	S01	05/20/1993	SEM	FL		G	24	0	0	4824
0	0	9999999	999.9	1500	0	4824		0	0		0		1095	Y
BM002	03481	00390	X010	177170032201	S01	08/01/1993	SEM	FL		G	24	0	0	4823
0	0	9999999	999.9	1300	0	4823		0	0		0		1125	Y
BM002	03481	00390	X010	177170032201	S01	10/01/1993	POT	FL		O	8	26	49.33	319.33
.67	0	6473	1.3	1080	148	958		2	28.6		.62		0	
BM002	03481	00390	X010	177170032201	S01	10/11/1993	QTR	FL		O	24	32	828	2400.37
0	0	2899	0	800	828	2400		0	0		0		0	Y
BM002	03481	00390	X010	177170032201	S01	11/14/1993	QTR	FL		O	24	36	1098	1806.21
0	0	1645	0	750	1098	1806		0	0		0		0	Y
BM002	03481	00390	X010	177170032201	S01	02/13/1994	QTR	GL		O	24	64	435	281.88
108.75	0	648	20	180	435	282		109	0		0		0	N
BM002	03481	00390	X010	177170032201	S01	07/26/1994	SEM	GL		O		84		
		559	10.09	200	383	214		43	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X010	177170032201	S01	12/27/1994	SEM	GL		O		84		
		787	25	160	483	380		161	28					
BM002	03481	00390	X010	177170032201	S01	01/09/1995	SEM	GL		O		84		
		839	24.96	253	466	391		155	28					
BM002	03481	00390	X010	177170032201	S01	07/08/1995	SEM	GL		O		128		
		1460	30.05	175	263	384		113	28					
BM002	03481	00390	X010	177170032201	S01	04/06/1996	SEM	GL		O		128		
		1831	29.94	251	124	227		53	28					
BM002	03481	00390	X010	177170032201	S01	10/20/1996	SEM	GL		O		128		
	1140	2024	30	175	245	496		105	28					
BM002	03481	00390	X010	177170032201	S01	06/05/1997	SEM	GL		O		128		
	1047	4406	64.89	138	138	608		255	28					
BM002	03481	00390	X010	177170032201	S01	12/28/1997	SEM	GL		O		132		
	1047	5257	69.92	137	74	389		172	30					
BM002	03481	00390	X012	177170031270	S03	01/05/1993	QTR	GL		O	24	32	42	105.59
18	0	2524	30	130	42	106		18	0	0		0		N
BM002	03481	00390	X012	177170031202	S01	04/26/1993	QTR	FL		O	24	22	895	455.55
18.27	0	509	2	900	895	456		18	0	0		0		Y
BM002	03481	00390	X012	177170031202	S01	04/27/1993	POT	FL		O	4	22	149.17	76
3	0	509	2	900	895	456		18	24.1	.65		0		
BM002	03481	00390	X012	177170031202	S01	05/07/1993	QTR	FL		O	24	26	1161	636.23
11.73	0	548	1	690	1161	636		12	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X012	177170031202	S01	07/05/1993	QTR	FL		O	24	26	822	314.83
70.51	0	383	7.9	450	822	315		71	0	0		0		Y
BM002	03481	00390	X012	177170031202	S01	10/10/1993	QTR	FL		O	24	30	434	308.57
399.01	0	712	47.9	290	434	309		399	0	0		0		Y
BM002	03481	00390	X012	177170031202	S01	12/01/1993	QTR	FL		O	24	34	491	314.73
453.23	0	642	48	215	491	315		453	0	0		0		Y
BM002	03481	00390	X012	177170031202	S01	01/14/1994	QTR	FL		O	24	40	454	245.61
552.65	0	542	54.9	200	454	246		553	0	0		0		N
BM002	03481	00390	X012	177170031202	S01	02/24/1994	QTR	FL		O	24	48	589	430.56
589	0	732	50	300	589	431		589	0	0		0		N
BM002	03481	00390	X012	177170031202	S01	07/26/1994	SEM	GL		O		64		
		452	54.95	460	414	187		505	26.5					
BM002	03481	00390	X012	177170031202	S01	01/20/1995	SEM	GL		O		128		
		1010	63.05	227	286	289		488	26.5					
BM002	03481	00390	X012	177170031202	S01	02/04/1995	SEM	GL		O		28		
		503	50	210	471	237		471	26.5					
BM002	03481	00390	X012	177170031202	S01	07/08/1995	SEM	GL		O		128		
		1000	74.02	151	291	291		829	26.5					
BM002	03481	00390	X012	177170031202	S01	02/18/1996	SEM	GL		O		128		
		879	72.99	270	239	210		646	25.8					
BM002	03481	00390	X012	177170031202	S01	12/09/1996	SEM	GL		O		84		
	1025	3903	90.03	150	134	523		1210	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X012	177170031202	S01	05/24/1997	SEM	GL		O		128		
	1140	5627	90	143	75	422		675	26					
BM002	03481	00390	X012	177170031202	S01	12/14/1997	SEM	GL		O		132		
	1140	6038	90	163	52	314		468	26					
BM002	03481	00390	X013	177170032500	S01	01/08/1993	QTR	GL		O	24	32	75	189.52
75.91	0	2533	50.3	220	75	190		76	0	0			0	Y
BM002	03481	00390	X013	177170032500	S01	04/12/1993	QTR	GL		O	24	32	85	69.53
69.83	0	824	45.1	280	85	70		70	0	0			0	Y
BM002	03481	00390	X013	177170032500	S01	07/15/1993	QTR	GL		O	24	32	54	247.21
54	0	4574	50	230	54	247		54	0	0			0	Y
BM002	03481	00390	X013	177170032500	S01	09/10/1993	QTR	GL		O	24	32	86	152.22
104.69	0	1767	54.9	240	86	152		105	0	0			0	Y
BM002	03481	00390	X013	177170032500	S01	12/07/1993	QTR	FL		O	24	32	80	291.84
97.78	0	3650	55	300	80	292		98	0	0			0	Y
BM002	03481	00390	X013	177170032500	S01	02/11/1994	QTR	GL		O	24	28	42	397.45
63.79	0	9452	60.3	135	42	397		64	0	0			0	N
BM002	03481	00390	X013	177170032500	S01	03/27/1994	QTR	GL		O	24	28	95	521.83
175.66	0	5495	64.9	260	95	522		176	0	0			0	N
BM002	03481	00390	X013	177170032500	S01	07/27/1994	SEM	GL		O		28		
		3390	65.25	200	41	139		77	23.9					
BM002	03481	00390	X013	177170032500	S01	08/20/1994	SEM	GL		O		28		
		3972	50	300	72	286		72	23.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	X013	177170032500	S01	01/09/1995	SEM	GL		O		86		
		11600	51.22	204	20	232		21	24					
BM002	03481	00390	X013	177170032500	S01	03/06/1995	SEM	GL		O		86		
		1650	40.12	142	103	170		69	24					
BM002	03481	00390	X013	177170032500	S01	07/18/1995	SEM	GL		O		86		
		8714	55.32	121	42	366		52	24					
BM002	03481	00390	X013	177170032500	S01	05/05/1996	SEM	GL		O		128		
		302	64.9	260	53	16		98	24					
BM002	03481	00390	X014	177170033100	S03	03/06/1993	QTR	GL		O	24	74	76	119.47
234.2	0	1566	75.5	200	76	119		234	0	0			0	Y
BM002	03481	00390	X014	177170033100	S03	04/19/1993	QTR	GL		O	24	74	80	223.76
283.64	0	2800	78	390	80	224		284	0	0			0	Y
BM002	03481	00390	X014	177170033100	S03	05/08/1993	QTR	GL		O	24	4	93	253.24
263.32	0	2720	73.9	160	93	253		263	0	0			0	Y
BM002	03481	00390	X014	177170033100	S03	07/15/1993	QTR	GL		O	24	74	94	302.4
267.54	0	3213	74	1880	94	302		268	0	0			0	Y
BM002	03481	00390	X014	177170033100	S03	11/16/1993	QTR	GL		O	24	74	72	117.29
288	0	1625	80	225	72	117		288	0	0			0	Y
BM002	03481	00390	X014	177170033100	S03	02/11/1994	QTR	GL		O	24	74	61	325.07
258.37	0	5328	80.9	250	61	325		258	0	0			0	N
BM002	03481	00390	X014	177170033100	S03	08/20/1994	SEM	GL		O		74		
		8500	74.84	200	40	340		119	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00390	X014	177170033100	S03	01/20/1995	SEM	GL		O		74		
		4414	77.08	215	58	256		195	26.7					
BM002	03481	00390	X014	177170033100	S03	07/17/1995	SEM	GL		O		74		
		2381	75	300	63	150		189	26.7					
BM002	03481	00390	X014	177170033100	S03	05/04/1996	SEM	GL		O		74		
		1685	71.88	241	54	91		138	27.6					
BM002	03481	00390	X014	177170033100	S03	10/22/1996	SEM	GL		O		74		
	1014	3574	70.1	144	122	436		286	28					
BM002	03481	00390	X014	177170033100	S03	03/02/1997	SEM	GL		O		74		
	1014	14657	90.03	220	35	513		316	28					
BM002	03481	00390	BB015	177172007100	S03	03/16/1993	QTR	GL		O	24	74	346	253.62
30.09	0	734	8	140	346	254		30	0	0		0		N
BM002	03481	00390	BB015	177172007100	S04	04/14/1993	QTR	FL		O	24	12	216	1436.83
4.41	0	6653	2	2250	216	1437		4	0	0		0		Y
BM002	03481	00390	BB015	177172007100	S04	04/15/1993	COM	FL		O	24	12	216	1437
4	0	6653	1.8	2350	216	1437		4	0	0	UNK	0		
BM002	03481	00390	BB015	177172007100	S04	04/15/1993	POT	FL		O	12	12	108	718.5
2	0	6653	1.8	2050	216	1437		4	23	.65		0		
BM002	03481	00390	BB015	177172007100	S04	05/18/1993	QTR	FL		O	24	18	429	850.71
47.67	0	1984	10	1200	429	851		48	0	0		0		Y
BM002	03481	00390	BB015	177172007100	S04	07/31/1993	QTR	GL		O	24	42	403	355.04
329.73	0	881	45	200	403	355		330	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00390	BB015	177172007100	S04	11/16/1993	QTR	GL		O	24	64	117	334.85
414.82	0	2863	78	150	117	335		415	0	0		0		Y
BM002	03481	00390	BB015	177172007100	S04	02/12/1994	QTR	GL		O	24	64	97	274.41
388	0	2825	80	180	97	274		388	0	0		0		N
BM002	03481	00390	BB015	177172007100	S04	04/08/1994	SEM	GL		O	24	84	127	239
381	0	1882	75	160	127	239		381	22.5	0		0		N
BM002	03481	00390	BB015	177172007100	S04	05/15/1994	POT	GL		O	24	84	424	253
361	0	597	46	150	424	253		361	23	.65		0		
BM002	03481	00390	BB015	177172007100	S04	05/17/1994	SEM	GL		O	24	84	424	253
361	0	597	46	150	424	253		361	22.5	0		0		N
BM002	03481	00390	BB015	177172007100	S04	05/17/1994	COM	FL		O	24	64	424	253
361	0	597	46	0	424	253		361	0	0	UNK	0		
BM002	03481	00390	BB015	177172007100	S04	07/16/1994	SEM	GL		O		84		
		966	59.97	175	233	225		349	23.1					
BM002	03481	00390	BB015	177172007100	S04	01/20/1995	SEM	GL		O		84		
		4309	90.02	200	55	237		496	20.3					
BM002	03481	00390	BB015	177172007100	S04	02/14/1995	SEM	GL		O		84		
		1447	80.05	200	85	123		341	20.3					
BM002	03481	00390	BB015	177172007100	S04	03/07/1995	SEM	GL		O		84		
		1460	74.96	200	150	219		449	20.3					
BM002	03481	00390	BB015	177172007100	S04	07/08/1995	SEM	GL		O		84		
		2296	84.01	300	115	264		604	20.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	BB015	177172007100	S04	04/15/1996	SEM	GL		O		84		
	1164	76.05	157	165	192		524	24.2						
BM002	03481	00390	BB015	177172007100	S04	10/19/1996	SEM	GL		O		84		
	1140	5187	84.98	120	91	472		515	24					
BM002	03481	00390	BB015	177172007100	S04	03/31/1997	SEM	GL		O		128		
	998	4083	84.96	108	120	490		678	24					
BM002	03481	00390	CB002	177170030001	S01	01/08/1993	SEM	FL		G	24	0	10	9372
0	0	937200	0	1900	10	9372		0	0		0		1200	N
BM002	03481	00390	CB002	177170030001	S01	04/11/1993	SEM	FL		G	24	0	0	2997
0	0	9999999	999.9	2050	0	2997		0	0		0		1160	Y
BM002	03481	00390	CB002	177170030001	S01	04/12/1993	COM	FL		G	24	16	0	2997
0	0	9999999	999.9	2100	0	2997		0	0		0	UNK	0	
BM002	03481	00390	CB002	177170030001	S01	04/12/1993	POT	FL		G	6	16	0	749.25
0	0	9999999	999.9	2050	0	2997		0	0		.65		0	
BM002	03481	00390	CB002	177170030001	S01	03/09/1994	POT	FL		G	24	16	7	1022
323	0	146000	97.9	1150	7	1022		323	38		.65		0	
BM002	03481	00390	CB002	177170030001	S01	11/06/1994	POT	FL		G	4	16		
	1200	9999999	100	1180	0	985		306	53		.65			Y
BM002	03481	00390	CB002	177170030001	S01	11/06/1994	SEM	FL		G		16		
	1200	9999999	99	1180	0	985		306	53					
BM002	03481	00390	CB002	177170030001	S01	07/05/1995	SEM	FL		G		16		
	920	9999999	99	900	0	762		78						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	CB004	177170030801	D01	07/17/1994	COM	FL		O	24	20		
		662	0	550	497	329		0						
BM002	03481	00390	CB004	177170030801	D01	07/28/1994	SEM	FL		O		28		
		579	1.97	525	993	575		20		25.7				
BM002	03481	00390	CB004	177170030801	D01	07/29/1994	POT	FL		O	4	28		
	550	579	1.97	525	993	575		20		27	.65			Y
BM002	03481	00390	CB004	177170030801	D01	01/16/1995	SEM	FL		O		34		
		2218	.95	650	830	1841		8		27.9				
BM002	03481	00390	CB004	177170030801	D01	07/07/1995	SEM	GL		O		22		
		3900	62.12	320	50	195		82		27.9				
BM002	03481	00390	CB004	177170030801	D03	04/23/1996	SEM	GL		O		12		
		3534	3.33	400	58	205		2		27.6				
BM002	03481	00390	CB004D	177170030801	D02	07/17/1994	COM	FL		G	24	9		
		276000	60	2950	4	1104		6						
BM002	03481	00390	CB004D	177170030801	D02	07/29/1994	SEM	FL		G		15		
		42957	0	2675	70	3007		0		25.7				
BM002	03481	00390	CB004D	177170030801	D02	08/13/1994	POT	FL		G	24	15		
	2675	37551	0	2570	78	2929		0		35	.65			Y
BM002	03481	00390	CB004D	177170030801	D02	09/18/1994	SEM	FL		G		20		
	820	37421	95.96	750	19	711		451		35.2				
BM002	03481	00390	CB004D	177170030801	D02	07/05/1995	SEM	FL		G		22		
	1270	9121	80	1225	140	1277		560		27.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00390	CB015	177170055200	S01	01/09/1993	QTR	GL		O	24	64	473	74.26
222.59	0	156	32	300	473	74		223	0	0		0		Y
BM002	03481	00390	CB015	177170055200	S01	03/05/1993	QTR	FL		O	24	36	677	3297.67
451.33	0	4871	40	940	677	3298		451	0	0		0		Y
BM002	03481	00390	CB015	177170055200	S01	04/11/1993	QTR	GL		O	24	87	319	170.98
171.77	0	536	35	500	319	171		172	0	0		0		Y
BM002	03481	00390	CB015	177170055200	S01	05/19/1993	QTR	GL		O	24	44	552	2868.74
552	0	5197	50	630	552	2869		552	0	0		0		Y
BM002	03481	00390	CB015	177170055200	S01	11/05/1993	QTR	GL		O	24	87	101	31.82
301.39	0	317	74.9	460	101	32		301	0	0		0		Y
BM002	03481	00390	CB015	177170055200	S01	12/08/1993	QTR	GL		O	24	87	124	74.52
372	0	605	75	200	124	75		372	0	0		0		Y
BM002	03481	00390	CB015	177170055200	S01	02/13/1994	QTR	GL		O	24	87	139	107.03
255.89	0	770	64.8	250	139	107		256	0	0		0		N
BM002	03481	00390	CB015	177170055200	S01	05/21/1994	SEM	GL		O	24	87	187	27
280	0	144	60	290	187	27		280	24.4	0		0		N
BM002	03481	00390	CB015	177170055200	S01	07/24/1994	SEM	GL		O		87		
		413	64.02	300	172	71		306	24.4					
BM002	03481	00390	CB015	177170055200	S01	01/13/1995	SEM	GL		O		87		
		603	67.95	310	141	85		299	24.4					
BM002	03481	00390	CB015	177170055200	S01	09/10/1995	SEM	GL		O		84		
		560	72.94	150	125	70		337	24.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00390	CB015	177170055200	S01	05/21/1996	SEM	GL		O		84		
		255	29.97	260	243	62		104	25					
BM002	03481	00390	CB015	177170055200	S01	10/23/1996	SEM	GL		O		84		
	1020	8493	65.1	280	67	569		125	25					
BM002	03481	00390	CB015	177170055200	S01	06/17/1997	SEM	GL		O		128		
	1140	43118	98	270	17	733		834	25					
BM002	03481	00390	CD006	177140035201	S01	04/04/1993	POT	FL		G	24	19	0	2640
0	0	9999999	999.9	1700	0	2640		0	0	.62		0		
BM002	03481	00390	CD006	177140035201	S01	07/30/1993	SEM	FL		G	24	0	159	2023
130	0	12723	45	950	159	2023		130	0	0		150		Y
BM002	03481	00390	CD006	177140035201	S01	09/26/1993	QTR	GL		O	24	32	85	164.56
2.63	0	1941	3	225	85	165		3	0	0		0		N
BM002	03481	00390	CD006	177140035201	S01	09/26/1993	POT	GL		O	12	32	42.5	80.5
1.5	0	1894	3.4	225	85	161		3	28.6	.62		0		
BM002	03481	00390	CD006	177140035201	S01	10/24/1993	QTR	GL		O	24	64	263	625.41
321.44	0	2376	55	180	263	625		321	0	0		0		Y
BM002	03481	00390	CD006	177140035201	S01	02/13/1994	QTR	GL		O	24	64	150	720.6
225	0	4807	60	260	150	721		225	0	0		0		N
BM002	03481	00390	CD006	177140035201	S01	07/16/1994	SEM	GL		O		84		
		4076	79.96	250	105	428		419	28.6					
BM002	03481	00390	CD006	177140035201	S01	01/09/1995	SEM	GL		O		84		
		3738	68.87	200	80	299		177	28.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	CD006	177140035201	S01	02/03/1995	SEM	GL		O		84		
		2518	58.05	180	112	282		155		28.6				
BM002	03481	00390	CD006	177140035201	S01	07/08/1995	SEM	GL		O		84		
		2663	70.89	350	101	269		246		28.6				
BM002	03481	00390	CD006	177140035201	S01	04/08/1996	SEM	GL		O		128		
		556	78.44	170	36	20		131		28.6				
BM002	03481	00390	CD006	177140035201	S01	12/15/1996	SEM	GL		O		128		
	1140	11981	70	150	54	647		126		29				
BM002	03481	00390	CD006	177140035201	S01	05/25/1997	SEM	GL		O		128		
	1140	8527	75	175	74	631		222		29				
BM002	03481	00390	CD006	177140035201	S01	11/01/1997	SEM	GL		O		132		
	1140	19578	75.14	120	45	881		136		29				
BM002	03481	00390	CH008	177170030101	S01	06/16/1997	SEM	FL		G		52		
	1680	9999999	0	1308	0	10329		0						
BM002	03481	00390	CH008	177170030101	S01	11/02/1997	SEM	GL		G		132		
	1680	1856	44.98	243	362	672		296		28				
BM002	03481	00390	CH011	177170030900	S01	01/08/1993	QTR	GL		O	24	74	267	130.3
178	0	487	40	260	267	130		178	0	0		0		Y
BM002	03481	00390	CH011	177170030900	S01	02/21/1993	QTR	GL		O	24	74	417	262.29
255.58	0	628	38	280	417	262		256	0	0		0		Y
BM002	03481	00390	CH011	177170030900	S01	04/17/1993	QTR	GL		O	24	74	373	204.4
228.61	0	547	38	270	373	204		229	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00390	CH011	177170030900	S01	07/11/1993	QTR	GL		O	24	32	229	145.64
123.31	0	638	35	175	229	146		123	0	0		0		Y
BM002	03481	00390	CH011	177170030900	S01	09/11/1993	QTR	GL		O	24	32	267	474.19
143.77	0	1775	35	300	267	474		144	0	0		0		Y
BM002	03481	00390	CH011	177170030900	S01	12/05/1993	QTR	GL		O	24	32	156	348.5
189.9	0	2237	54.9	160	156	349		190	0	0		0		Y
BM002	03481	00390	CH011	177170030900	S01	02/14/1994	QTR	GL		O	24	28	121	392.89
146.7	0	3248	54.8	200	121	393		147	0	0		0		N
BM002	03481	00390	CH011	177170030900	S01	03/25/1994	QTR	GL		O	24	28	145	43.93
157.71	0	303	52.1	240	145	44		158	0	0		0		N
BM002	03481	00390	CH011	177170030900	S01	07/29/1994	SEM	GL		O		28		
		2967	30.06	160	121	359		52	26.2					
BM002	03481	00390	CH011	177170030900	S01	09/26/1994	SEM	GL		O		28		
		2285	34.1	220	172	393		89	26.2					
BM002	03481	00390	CH011	177170030900	S01	01/16/1995	SEM	GL		O		128		
		2574	30.94	300	183	471		82	26					
BM002	03481	00390	CH011	177170030900	S01	03/20/1995	SEM	GL		O		28		
		1981	33.75	250	210	416		107	26					
BM002	03481	00390	CH011	177170030900	S01	07/17/1995	SEM	GL		O		128		
		2151	40.07	150	172	370		115	26.7					
BM002	03481	00390	CH011	177170030900	S01	04/23/1996	SEM	GL		O		128		
		3560	47.83	300	84	299		77	27.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	CH011	177170030900	S01	10/22/1996	SEM	GL		O		128		
	980	4134	50	280	216	893		216	27					
BM002	03481	00390	CH011	177170030900	S01	06/16/1997	SEM	GL		O		128		
	1140	6904	61.78	193	73	504		118						
BM002	03481	00390	CH011	177170030900	S01	10/28/1997	SEM	GL		O		128		
	1140	4567	60.12	75	134	612		202	26					
BM002	03481	00390	SG025	177142000600	S01	01/29/1993	QTR	GL		O	24	64	5	67.47
50.56	0	13400	91	160	5	67		51	0	0		0		N
BM002	03481	00390	SG025	177142000600	S01	02/27/1993	QTR	GL		O	24	64	7	26.53
51.33	0	3857	88	140	7	27		51	0	0		0		N
BM002	03481	00390	SG025	177142000600	S01	05/30/1993	QTR	GL		O	24	64	14	68.56
172.67	0	4929	92.5	280	14	69		173	0	0		0		N
BM002	03481	00390	SG025	177142000600	S03	11/20/1993	QTR	GL		O	24	27	3	50
0	0	16667	0	114	3	50		0	0	0		0		N
BM002	03481	00390	SG025	177142000600	S03	01/24/1994	QTR	GL		O	24	27	155	250.95
5.96	0	1619	3.7	161	155	251		6	0	0		0		N
BM002	03481	00390	SG038	177144000600	S01	01/29/1993	QTR	GL		O	24	64	332	85.99
1.67	0	259	.5	180	332	86		2	0	0		0		Y
BM002	03481	00390	SG038	177144000600	S01	04/02/1993	QTR	GL		O	24	64	276	81.14
0	0	293	0	200	276	81		0	0	0		0		Y
BM002	03481	00390	SG038	177144000600	S01	05/09/1993	QTR	GL		O	24	28	418	1.25
0	0	2	0	120	418	1		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	SG038	177144000600	S01	07/13/1993	QTR	GL		O	24	28	304	202.16
0	0	664	0	170	304	202		0	0		0		0	Y
BM002	03481	00390	SG038	177144000600	S01	10/01/1993	QTR	GL		O	24	28	301	10.84
2.73	0	37	.9	149	301	11		3	0		0		0	Y
BM002	03481	00390	SG038	177144000600	S01	12/04/1993	QTR	GL		O	24	8	378	53.68
7.71	0	143	2	169	378	54		8	0		0		0	Y
BM002	03481	00390	SG038	177144000600	S01	01/13/1994	QTR	GL		O	24	28	348	34.45
6.74	0	98	1.9	181	348	34		7	0		0		0	N
BM002	03481	00390	SG038	177144000600	S01	08/30/1994	COM	FL		O	24	21		
	1	351	32.59		726	255		351						
BM002	03481	00390	SG038	177144000600	S01	08/31/1994	SEM	FL		O		21		
		210	2	543	835	175		17	22.1					
BM002	03481	00390	SG038	177144000600	S02	10/03/1994	POT	FL		O	8	21		
	1200	289	5.97	586	551	159		35	22.1		.65			Y
BM002	03481	00390	SG038	177144000600	S02	10/03/1994	SEM	FL		O		21		
		289	5.97	342	551	159		35	22.1					
BM002	03481	00390	SG038	177144000600	S02	11/07/1994	SEM	FL		O		37		
		365	6.04	232	840	307		54	22.1					
BM002	03481	00390	SG038	177144000600	S02	01/29/1995	SEM	FL		O		96		
		481	5.99	236	863	415		55	22.1					
BM002	03481	00390	SG038	177144000600	S02	05/03/1995	SEM	FL		O		44		
		1163	6.03	363	1029	1197		66	22.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00390	SG038	177144000600	S02	07/13/1995	SEM	GL		O		96		
		265	1.43	162	275	73		4		22.1				
BM002	03481	00390	SG038	177144000600	S02	04/25/1996	SEM	GL		O		96		
		8	5.88	187	256	2		16		22.1				
BM002	03481	00390	SG038	177144000600	S02	12/14/1996	SEM	GL		O		96		
		6824	25	190	102	696		34		22				
BM002	03481	00390	SG038	177144000600	S02	06/13/1997	SEM	GL		O		96		
		4354	25.82	178	181	788		63		21				
BM002	03481	00390	SG038	177144000600	S02	12/28/1997	SEM	GL		O		96		
		5212	30.28	194	99	516		43		21				
BM002	03481	00392	016	177170040100	D01	02/12/1993	QTR	GL		O	24	32	56	160.83
493.02	0	2875	89.8	360	56	161		493	0	0			0	Y
BM002	03481	00392	016	177170040100	D01	03/31/1993	QTR	GL		O	24	32	68	227.26
605.27	0	3338	89.9	175	68	227		605	0	0			0	Y
BM002	03481	00392	016	177170040100	D01	04/15/1993	QTR	GL		O	24	32	76	469.98
430.67	0	6184	85	390	76	470		431	0	0			0	Y
BM002	03481	00392	016	177170040100	D01	07/17/1993	QTR	GL		O	24	32	98	188.45
392	0	1918	80	360	98	188		392	0	0			0	Y
BM002	03481	00392	016	177170040100	D01	12/06/1993	QTR	GL		O	24	32	67	210.38
268	0	3134	80	250	67	210		268	0	0			0	Y
BM002	03481	00392	016	177170040100	D01	02/08/1994	QTR	GL		O	24	28	62	214.46
248	0	3452	80	175	62	214		248	0	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	016	177170040100	D01	08/22/1994	SEM	GL		O		28		
		4853	80.12	200	34	165		137	27					
BM002	03481	00392	016	177170040100	D01	11/26/1994	SEM	GL		O		28		
		5438	75	160	48	261		144	27					
BM002	03481	00392	016	177170040100	D01	01/29/1995	SEM	GL		O		128		
		1867	75	125	45	84		135	27					
BM002	03481	00392	016	177170040100	D01	09/16/1995	SEM	GL		O		28		
		357	75.15	125	42	15		127	27					
BM002	03481	00392	016	177170040100	D01	05/03/1996	SEM	GL		O		128		
		36333	90.63	141	3	109		29	28					
BM002	03481	00392	023	177174010800	S01	04/26/1993	QTR	GL		O	24	32	300	346.5
18.81	0	1157	5.9	260	300	347		19	0	0			0	Y
BM002	03481	00392	023	177174010800	S01	04/26/1993	POT	GL		O	17	32	212.5	241.54
13.46	0	1137	6	260	300	341		19	31	.65			0	
BM002	03481	00392	023	177174010800	S01	07/01/1993	QTR	GL		O	24	32	189	212.63
120.84	0	1127	39	445	189	213		121	0	0			0	Y
BM002	03481	00392	023	177174010800	S01	10/07/1993	QTR	GL		O	24	30	87	.09
37.29	0	0	30	290	87	0		37	0	0			0	Y
BM002	03481	00392	023	177174010800	S01	12/23/1993	QTR	GL		O	24	30	170	182.41
56.67	0	1071	25	240	170	182		57	0	0			0	Y
BM002	03481	00392	023	177174010800	S01	02/06/1994	QTR	GL		O	24	30	109	388.91
121.93	0	3569	52.8	240	109	389		122	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	023	177174010800	S01	04/02/1994	SEM	GL		O	24	30	139	441
59	0	3173	29.8	160	139	441		59		29.7	0		0	N
BM002	03481	00392	023	177174010800	S01	07/19/1994	SEM	GL		O		30		
		1842	40	240	120	221		80		29.9				
BM002	03481	00392	023	177174010800	S01	08/17/1994	SEM	GL		O		30		
		1810	30.05	170	142	257		61		35.2				
BM002	03481	00392	023	177174010800	S01	01/27/1995	SEM	GL		O		30		
		2680	39.76	320	100	268		66		35.2				
BM002	03481	00392	023	177174010800	S01	04/30/1995	SEM	GL		O		30		
		3664	29.81	130	146	535		62		35.2				
BM002	03481	00392	023	177174010800	S01	07/03/1995	SEM	GL		O		30		
		2198	40.11	180	106	233		71		34.6				
BM002	03481	00392	023	177174010800	S02	04/09/1996	SEM	GL		O		32		
		8556	71.88	220	27	231		69		34.6				
BM002	03481	00392	025	177174015700	S02	07/07/1995	POT	FL		G	24	17		
	2100	9999999	0	1925	0	3800		0			.65			
BM002	03481	00392	025	177174015700	S02	09/22/1995	SEM	FL		G		20		
		6825	1.08	1700	366	2498		4		24.3				
BM002	03481	00392	025	177174015700	S02	05/24/1996	SEM	FL		G		39		
		1963	28.01	258	437	858		170		25.9				
BM002	03481	00392	025	177174015700	S02	05/26/1997	SEM	GL		G		128		
	1140	3780	80	100	123	465		492		26				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	025	177174015700	S02	09/20/1997	SEM	GL		G		132		
	1140	5388	84.95	103	98	528		553	26					
BM002	03481	00392	R007	177170033900	S04	01/02/1993	QTR	GL		O	24	48	280	162.96
418.25	0	582	59.9	140	280	163		418	0	0			0	Y
BM002	03481	00392	R007	177170033900	S04	04/01/1993	QTR	GL		O	24	64	135	227.88
475.86	0	1689	77.9	125	135	228		476	0	0			0	Y
BM002	03481	00392	R007	177170033900	S04	11/05/1993	QTR	GL		O	24	74	115	441.02
460	0	3835	80	160	115	441		460	0	0			0	Y
BM002	03481	00392	R007	177170033900	S04	02/06/1994	QTR	GL		O	24	74	91	358.08
361.74	0	3934	79.9	150	91	358		362	0	0			0	N
BM002	03481	00392	R007	177170033900	S04	03/03/1994	QTR	GL		O	24	84	138	305.67
322	0	2217	70	150	138	306		322	0	0			0	N
BM002	03481	00392	R007	177170033900	S04	08/13/1994	SEM	GL		O		84		
		846	79.91	200	91	77		362	30.1					
BM002	03481	00392	R007	177170033900	S04	09/12/1994	SEM	GL		O		84		
		1265	80	200	117	148		468	30.1					
BM002	03481	00392	R007	177170033900	S04	11/14/1994	SEM	GL		O		28		
		1796	74.96	130	157	282		470	30.1					
BM002	03481	00392	R007	177170033900	S04	01/05/1995	SEM	GL		O		128		
		1479	75	120	117	173		351	30.1					
BM002	03481	00392	R007	177170033900	S04	07/27/1995	SEM	GL		O		128		
		1866	82.04	100	97	181		443	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	R007	177170033900	S04	03/22/1996	SEM	GL		O		128		
		2718	90	200	78	212		702	31.4					
BM002	03481	00392	R007	177170033900	S04	12/15/1996	SEM	GL		O		128		
	1140	9078	91.98	120	51	463		585	31					
BM002	03481	00392	R007	177170033900	S04	06/15/1997	SEM	GL		O		128		
	1140	9326	93.01	105	43	401		572	31					
BM002	03481	00392	R010	177170036800	S01	01/26/1993	QTR	GL		O	24	87	121	88.45
590.76	0	727	83	120	121	88		591	0	0		0		Y
BM002	03481	00392	R010	177170036800	S01	04/02/1993	QTR	GL		O	24	87	96	242.88
539.76	0	2531	84.9	110	96	243		540	0	0		0		Y
BM002	03481	00392	R010	177170036800	S01	08/04/1993	QTR	GL		O	24	87	72	531.94
389.54	0	7389	84.4	100	72	532		390	0	0		0		Y
BM002	03481	00392	R010	177170036800	S01	11/14/1993	QTR	GL		O	24	87	68	134.57
382.33	0	1985	84.9	110	68	135		382	0	0		0		Y
BM002	03481	00392	R010	177170036800	S01	02/10/1994	QTR	GL		O	24	87	70	782.95
396.67	0	11186	85	135	70	783		397	0	0		0		N
BM002	03481	00392	R010	177170036800	S01	05/04/1994	SEM	GL		O	24	87	83	109
437	0	1313	84	160	83	109		437	27.3	0		0		N
BM002	03481	00392	R010	177170036800	S01	08/12/1994	SEM	GL		O		87		
		865	84.94	180	89	77		502	27.3					
BM002	03481	00392	R010	177170036800	S01	09/19/1994	SEM	GL		O		28		
		979	65.01	100	141	138		262	27.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	R010	177170036800	S01	11/24/1994	SEM	GL		O		28		
		3264	67	150	163	532		331	27					
BM002	03481	00392	R010	177170036800	S01	01/05/1995	SEM	GL		O		128		
		2987	65.05	120	151	451		281	27					
BM002	03481	00392	R010	177170036800	S01	07/15/1995	SEM	GL		O		128		
		2331	71.98	150	130	303		334	29.1					
BM002	03481	00392	R010	177170036800	S01	06/29/1996	SEM	GL		O		128		
		906	89.94	140	64	58		572	29.8					
BM002	03481	00392	R010	177170036800	S01	12/15/1996	SEM	GL		O		128		
	1140	6449	90	110	69	445		621	30					
BM002	03481	00392	R010	177170036800	S01	06/15/1997	SEM	GL		O		128		
	1140	6656	89.94	95	64	426		572	30					
BM002	03481	00392	R010	177170036800	S01	10/13/1997	SEM	GL		O		132		
	1140	3556	76.92	120	108	384		360	28					
BM002	03481	00392	R015A	177170035400	S04	01/02/1993	QTR	FL		O	24	18	430	262.73
201.42	0	612	31.9	700	430	263		201	0	0		0		Y
BM002	03481	00392	R015A	177170035400	S04	04/01/1993	QTR	FL		O	24	18	425	250.75
164.46	0	591	27.9	675	425	251		164	0	0		0		Y
BM002	03481	00392	R015A	177170035400	S04	05/06/1993	QTR	FL		O	24	22	526	341.9
236.32	0	650	31	575	526	342		236	0	0		0		Y
BM002	03481	00392	R015A	177170035400	S04	07/06/1993	QTR	FL		O	24	24	475	215.65
387.07	0	455	44.9	500	475	216		387	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	R015A	177170035400	S04	11/04/1993	QTR	FL		O	24	24	272	170.82
483.56	0	629	64	350	272	171		484	0	0		0		Y
BM002	03481	00392	R015A	177170035400	S04	02/04/1994	QTR	FL		O	24	24	206	199.82
366.22	0	971	64	350	206	200		366	0	0		0		N
BM002	03481	00392	R015A	177170035400	S04	03/13/1994	QTR	FL		O	24	28	250	261
528.82	0	1044	67.9	280	250	261		529	0	0		0		N
BM002	03481	00392	R015A	177170035400	S04	07/06/1994	SEM	GL		O		39		
		441	80.97	280	220	97		936	26					
BM002	03481	00392	R015A	177170035400	S04	10/01/1994	SEM	GL		O		38		
		2400	69.97	430	355	852		827	24.3					
BM002	03481	00392	R015A	177170035400	S04	01/07/1995	SEM	GL		O		38		
		993	73	230	293	291		792	24.3					
BM002	03481	00392	R015A	177170035400	S04	07/14/1995	SEM	GL		O		38		
		782	80.02	290	211	165		845	26.3					
BM002	03481	00392	R015A	177170035400	S04	03/21/1996	SEM	GL		O		48		
		394	79.98	200	226	89		903	27.6					
BM002	03481	00392	R015A	177170035400	S04	11/04/1996	SEM	GL		O		60		
	1140	2847	84.99	120	124	353		702	28					
BM002	03481	00392	R015A	177170035400	S04	06/15/1997	SEM	GL		O		60		
	1140	4097	85.01	150	124	508		703	28					
BM002	03481	00392	R015A	177170035400	S04	11/15/1997	SEM	GL		O		60		
	1140	3961	85.07	120	103	408		587	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	R016	177170037200	S02	01/02/1993	QTR	FL		O	24	58	386	1507.72
52.64	0	3907	12	150	386	1508		53	0	0			0	Y
BM002	03481	00392	R016	177170037200	S02	04/04/1993	QTR	GL		O	24	87	389	365.27
42.74	0	938	9.9	100	389	365		43	0	0			0	Y
BM002	03481	00392	R016	177170037200	S02	07/06/1993	QTR	GL		O	24	87	228	340.18
43.75	0	1491	16.1	125	228	340		44	0	0			0	Y
BM002	03481	00392	R016	177170037200	S02	11/05/1993	QTR	GL		O	24	87	195	99.84
33.87	0	513	14.8	190	195	100		34	0	0			0	Y
BM002	03481	00392	R016	177170037200	S02	02/06/1994	QTR	GL		O	24	87	180	453.24
45	0	2517	20	185	180	453		45	0	0			0	N
BM002	03481	00392	R016	177170037200	S02	03/11/1994	QTR	GL		O	24	87	200	94.4
40.96	0	470	17	150	200	94		41	0	0			0	N
BM002	03481	00392	R016	177170037200	S02	07/07/1994	SEM	GL		O		87		
		1827	56.83	130	98	179		129	34					
BM002	03481	00392	R016	177170037200	S02	01/06/1995	SEM	GL		O		128		
		2235	54.79	150	85	190		103	32.7					
BM002	03481	00392	R016	177170037200	S02	07/14/1995	SEM	GL		O		128		
		2037	65.09	100	81	165		151	32					
BM002	03481	00392	R016	177170037200	S02	06/28/1996	SEM	GL		O		128		
		8767	85.07	175	30	263		171	32					
BM002	03481	00392	W004A	177140034000	S01	01/21/1993	QTR	GL		O	24	74	256	838.14
254.98	0	3273	49.9	200	256	838		255	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	W004A	177140034000	S01	04/22/1993	QTR	GL		O	24	74	164	15.91
164	0	98	50	225	164	16		164	0	0		0		Y
BM002	03481	00392	W004A	177140034000	S01	07/30/1993	QTR	GL		O	24	74	148	266.7
160.33	0	1804	52	205	148	267		160	0	0		0		Y
BM002	03481	00392	W004A	177140034000	S01	10/03/1993	QTR	GL		O	24	74	155	41.23
155	0	265	50	180	155	41		155	0	0		0		Y
BM002	03481	00392	W004A	177140034000	S01	01/18/1994	QTR	GL		O	24	74	123	41.08
155.91	0	333	55.9	120	123	41		156	0	0		0		N
BM002	03481	00392	W004A	177140034000	S01	03/07/1994	QTR	GL		O	24	84	140	633.64
170.42	0	4529	54.9	365	140	634		170	0	0		0		N
BM002	03481	00392	W004A	177140034000	S01	07/03/1994	SEM	GL		O		84		
		1372	57.85	110	94	129		129	24.7					
BM002	03481	00392	W004A	177140034000	S01	11/14/1994	SEM	GL		O		84		
		1246	59.86	140	114	142		170	24.7					
BM002	03481	00392	W004A	177140034000	S01	01/14/1995	SEM	GL		O		84		
		2137	62	130	95	203		155	24.7					
BM002	03481	00392	W004A	177140034000	S01	07/08/1995	SEM	GL		O		128		
		1818	63.18	250	88	160		151	24.7					
BM002	03481	00392	W004A	177140034000	S01	05/13/1996	SEM	GL		O		128		
		2813	69.91	150	96	270		223	24.7					
BM002	03481	00392	W004A	177140034000	S01	10/04/1996	SEM	GL		O		128		
	1110	14508	75	150	65	943		195	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	W004A	177140034000	S01	06/30/1997	SEM	GL		O		128		
	1110	10492	79.87	120	61	640		242	25					
BM002	03481	00392	W004A	177140034000	S01	11/14/1997	SEM	GL		O		132		
		9205	76.34	130	44	405		142	25					
BM002	03481	00392	W006	177140034100	S04	01/10/1993	QTR	GL		O	24	74	792	238.39
339.43	0	301	30	150	792	238		339	0	0		0		Y
BM002	03481	00392	W006	177140034100	S04	04/02/1993	QTR	GL		O	24	74	454	157.08
369.96	0	346	44.9	150	454	157		370	0	0		0		Y
BM002	03481	00392	W006	177140034100	S04	07/02/1993	QTR	GL		O	24	74	395	389.86
461.83	0	987	53.9	280	395	390		462	0	0		0		Y
BM002	03481	00392	W006	177140034100	S04	08/06/1993	QTR	GL		O	24	74	438	365.73
535.33	0	836	55	300	438	366		535	0	0		0		Y
BM002	03481	00392	W006	177140034100	S04	10/02/1993	QTR	GL		O	24	74	359	261.35
536.26	0	727	59.9	300	359	261		536	0	0		0		Y
BM002	03481	00392	W006	177140034100	S04	01/25/1994	QTR	GL		O	24	74	285	213.18
526.97	0	747	64.9	140	285	213		527	0	0		0		N
BM002	03481	00392	W006	177140034100	S04	07/02/1994	SEM	GL		O		28		
		780	65.06	130	254	198		473	20.6					
BM002	03481	00392	W006	177140034100	S04	10/25/1994	SEM	GL		O		28		
		1788	64.95	280	293	524		543	20.6					
BM002	03481	00392	W006	177140034100	S04	01/09/1995	SEM	GL		O		128		
		1556	65.04	140	279	434		519	20.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	W006	177140034100	S04	07/10/1995	SEM	GL		0		128		
		184	63.98	130	331	61		588		20.6				
BM002	03481	00392	W006	177140034100	S04	05/10/1996	SEM	GL		0		128		
		1320	69.97	320	200	264		466		20.6				
BM002	03481	00392	W006	177140034100	S04	10/17/1996	SEM	GL		0		128		
	1140	4178	70	150	180	752		420		21				
BM002	03481	00392	W006	177140034100	S04	04/08/1997	SEM	GL		0		128		
	1150	6138	70.06	115	94	577		220		22				
BM002	03481	00392	W006	177140034100	S04	09/13/1997	SEM	GL		0		132		
	1150	4368	56.99	100	163	712		216		22				
BM002	03481	00392	Y014	177170035500	S01	03/04/1996	SEM	GL		0		28		
		881	75	300	126	111		378		23.4				
BM002	03481	00392	Y014	177170035500	S01	12/16/1996	SEM	GL		0		28		
	1140	2505	75	150	105	263		315		23				
BM002	03481	00392	Y014	177170035500	S01	04/08/1997	SEM	GL		0		128		
	1150	6138	70.06	115	94	577		220		22				
BM002	03481	00392	Y028	177174028501	S02	06/23/1996	SEM	GL		0		34		
		359	15.01	280	504	181		89		23.7				
BM002	03481	00392	Y028	177174028501	S02	12/01/1996	SEM	GL		0		72		
	1140	1040	53.01	175	273	284		308		24				
BM002	03481	00392	Y028	177174028501	S02	04/02/1997	SEM	GL		0		128		
	1140	1047	57.96	110	338	354		466		24				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	Y028	177174028501	S02	11/14/1997	SEM	GL		O		132		
		2739	82	112	157	430		715	30					
BM002	03481	00392	Z012	177170041700	S01	01/02/1993	QTR	GL		O	24	32	60	18.6
180	0	317	75	300	60	19		180	0	0		0		Y
BM002	03481	00392	Z012	177170041700	S02	06/19/1995	SEM	GL		O		21		
		433	35.04	230	254	110		137	39.7					
BM002	03481	00392	Z012	177170041700	S02	06/27/1995	POT	GL		O	24	21		
	280	2124	70.09	280	105	223		246	39.7	.65				
BM002	03481	00392	Z012	177170041700	S02	07/18/1995	SEM	GL		O		21		
		524	65.06	250	145	76		270	39.7					
BM002	03481	00392	Z012	177170041700	S02	06/23/1996	SEM	GL		O		37		
		617	84.97	300	133	82		752	23.4					
BM002	03481	00392	Z012	177170041700	S02	03/09/1997	SEM	GL		O		40		
	1160	7671	93.03	260	85	652		1134	23					
BM002	03481	00392	BB009	177170034300	S01	09/16/1994	COM	FL		O	24	42		
		7364	75.03	393	231	1701		694						
BM002	03481	00392	BB009	177170034300	S01	09/16/1994	POT	GL		O	4	42		
		1701	75.03	125	231	393		694	27	.65				Y
BM002	03481	00392	BB009	177170034300	S01	10/28/1994	SEM	GL		O		48		
		1626	81.98	180	195	317		887	19					
BM002	03481	00392	BB009	177170034300	S01	11/02/1994	SEM	GL		O		64		
		1498	79.98	300	239	358		955	19					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	BB009	177170034300	S01	01/19/1995	SEM	GL		O		64		
		1699	80	170	209	355		836		19				
BM002	03481	00392	BB009	177170034300	S01	07/07/1995	SEM	GL		O		64		
		659	91.98	180	91	60		1043		19				
BM002	03481	00392	BB009	177170034300	S01	06/28/1996	SEM	GL		O		64		
		785	90.01	114	79	62		712		20.1				
BM002	03481	00392	BB009	177170034300	S01	05/03/1997	SEM	GL		O		128		
	1150	29944	94.92	162	18	539		336		20				
BM002	03481	00392	BB014	177170035801	S01	10/28/1994	SEM	FL		O		30		
		472	3.03	400	993	469		31		24				
BM002	03481	00392	BB014	177170035801	S01	10/28/1994	POT	FL		O	10	30		
	700	472	2.93	400	993	469		30		24.3	.65			Y
BM002	03481	00392	BB014	177170035801	S01	01/18/1995	SEM	GL		O		30		
		423	4.04	300	617	261		26		24				
BM002	03481	00392	BB014	177170035801	S01	02/19/1995	SEM	GL		O		36		
		305	7.05	280	699	213		53		24				
BM002	03481	00392	BB014	177170035801	S01	03/01/1995	SEM	GL		O		36		
		183	9.96	280	841	154		93		24				
BM002	03481	00392	BB014	177170035801	S01	07/14/1995	SEM	GL		O		52		
		1079	51.98	140	242	261		262		24				
BM002	03481	00392	BB014	177170035801	S01	04/09/1996	SEM	GL		O		56		
		349	80	130	175	61		700		24.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03481	00392	BB014	177170035801	S01	05/02/1997	SEM	GL		O		128		
	1150	8942	90.04	160	52	465		470	24					
BM002	03481	00392	CO008A	177170039570	S02	01/03/1993	QTR	GL		O	24	32	57	24.05
105.86	0	421	65	250	57	24		106	0	0		0		N
BM002	03481	00392	CO008A	177170039570	S02	04/12/1993	QTR	GL		O	24	32	59	7.43
109.57	0	119	65	220	59	7		110	0	0		0		N
BM002	03481	00392	CO008A	177170039570	S02	05/16/1993	POT	GL		O	4	132	9.5	1
16.17	0	105	63	230	57	6		97	23.4	.62		0		
BM002	03481	00392	CO008A	177170039570	S02	05/16/1993	QTR	GL		O	24	132	57	3.99
96.64	0	70	62.9	230	57	4		97	0	0		0		Y
BM002	03481	00392	CO008A	177170039570	S02	07/02/1993	QTR	GL		O	24	32	65	298.09
121.78	0	4585	65.2	250	65	298		122	0	0		0		Y
BM002	03481	00392	CO008A	177170039570	S02	09/17/1993	QTR	GL		O	24	24	161	1669.89
299	0	10373	65	900	161	1670		299	0	0		0		Y
BM002	03481	00392	CO008A	177170039570	S02	10/06/1993	QTR	GL		O	24	26	147	1750.92
273	0	11912	65	500	147	1751		273	0	0		0		Y
BM002	03481	00392	CO008A	177170039570	S02	12/04/1993	QTR	FL		O	24	26	168	1835.9
272.94	0	10929	61.9	850	168	1836		273	0	0		0		Y
BM002	03481	00392	CO008A	177170039570	S02	02/05/1994	QTR	FL		O	24	26	108	1580.9
322.28	0	14639	74.9	650	108	1581		322	0	0		0		N
BM002	03481	00392	CS014	177170040000	S06	02/03/1993	QTR	GL		O	24	87	71	89.03
515.78	0	1254	87.9	150	71	89		516	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00392	CS014	177170040000	S06	04/16/1993	QTR	GL		O	24	87	47	526.21
286.33	0	11191	85.9	110	47	526		286	0	0		0		Y
BM002	03481	00392	CS014	177170040000	S07	06/26/1995	POT	GL		O	24	32		
	500	1269	3.88	290	372	472		15	31.2	.62				
BM002	03481	00392	CS014	177170040000	S07	07/10/1995	SEM	GL		O		32		
		1701	3.77	120	204	347		8	31.2					
BM002	03481	00392	CS014	177170040000	S08	04/07/1996	SEM	GL		O		87		
		3063	30	249	63	193		27	29.6					
SS154	02066	00419	003	177110073000	S01	05/09/1993	QTR	FL		O	24	20	130	46.02
106.36	0	354	45	220	130	46		106	0	0		0		N
SS154	02066	00419	003	177110073000	S01	08/27/1993	QTR	FL		O	24	20	126	55.57
103.09	0	444	45	230	126	56		103	0	0		0		N
SS154	02066	00419	003	177110073000	S01	05/28/1994	SEM	FL		O	24	20	202	52
248	600	257	55.1	250	202	52		248	0	0		560		N
SS154	02066	00419	003	177110073000	S01	10/30/1994	SEM	FL		O		20		
	820	340	60	235	103	35		155	31.5					
SS154	02066	00419	003	177110073000	S01	04/12/1995	SEM	FL		O		20		
	680	959	41.83	180	146	140		105	31.5					
SS154	02066	00419	003	177110073000	S01	09/23/1995	SEM	FL		O		20		
	700	1114	60.08	220	105	117		158	31.5					
SS154	02066	00419	003	177110073000	S01	05/03/1996	SEM	FL		O		20		
	660	3571	60	210	56	200		84	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00419	003	177110073000	S01	10/13/1996	SEM	FL		O		20		
	750	11944	90	290	18	215		162		31.5				
SS154	02066	00419	B001	177114103800	S01	03/19/1993	POT	FL		O	24	18	461	162
0	0	351	0	380	461	162		0		33.8	.602		0	
SS154	02066	00419	B001	177114103800	S01	04/15/1993	QTR	FL		O	24	18	488	214.23
0	0	439	0	380	488	214		0		0	0		0	Y
SS154	02066	00419	B001	177114103800	S01	09/15/1993	QTR	GL		O	24	48	186	71.05
38.1	0	382	17	350	186	71		38		0	0		0	Y
SS154	02066	00419	B001	177114103800	S01	11/30/1993	SEM	GL		O	24	64	267	75
25	0	281	8.6	395	267	75		25		34.6	0		0	Y
SS154	02066	00419	B001	177114103800	S01	06/01/1994	SEM	GL		O	24	64	188	147
137	0	782	42.2	400	188	147		137		31.7	0		0	N
SS154	02066	00419	B001	177114103800	S01	12/31/1994	SEM	GL		O		64		
		0	66	300	34	0		66		31.8				
SS154	02066	00419	B003	177114116200	S01	05/18/1995	POT	FL		O	24	25		
	1165	533	.08	1050	1194	636		1		32.5	.592			
SS154	02066	00419	B003	177114116200	S01	12/31/1995	SEM	FL		O		23		
		549	0	1000	1489	818		0		35.5				
SS154	02066	00419	B003	177114116200	S01	06/24/1996	SEM	FL		O		20		
		480	0	850	1123	539		0		36.5				
SS154	02066	00419	B003	177114116200	S01	12/07/1996	SEM	FL		O		18		
		478	0	1050	944	451		0		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00419	B003	177114116200	S01	05/17/1997	SEM	FL		O		18		
		421	0	1050	1234	519		0		33				
SS154	02066	00419	B003	177114116200	S01	12/18/1997	SEM	FL		O		23		
		498	0	1040	1362	678		0		33				
SS154	02066	00419	B004	177114116802	S01	11/11/1995	POT	FL		O	24	22		
	1280	609	0	750	919	560		0		33	.59			
SS154	02066	00419	B004	177114116802	S01	12/30/1995	SEM	FL		O		22		
		619	0	620	919	569		0		34.3				
SS154	02066	00419	B004	177114116802	S01	06/23/1996	SEM	FL		O		20		
		534	0	580	715	382		0		34.1				
SS154	02066	00419	B004	177114116802	S01	12/06/1996	SEM	FL		O		23		
		546	0	500	696	380		0		34				
SS154	02066	00419	B004	177114116802	S01	05/16/1997	SEM	FL		O		23		
		475	0	350	547	260		0		33				
SS154	02066	00419	B004	177114116802	S01	10/16/1997	SEM	FL		O		23		
		522	0	340	508	265		0		33				
SS154	02066	00420	005	177110057301	D01	05/05/1996	SEM	FL		G		20		
	1800	91750	0	1280	40	3670		0						
SS154	02066	00420	005	177110057301	D01	09/07/1996	POT	FL		G	12	20		
	1800	137111	0	1250	18	2468		0		46.6	.58			
SS154	02066	00420	005	177110057301	D01	11/05/1996	SEM	FL		G		20		
	3000	9999999	0	1300	0	3684		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00420	005	177110057301	D01	05/03/1997	SEM	FL		G		20		
	2500	16439	30.51	2150	41	674		18						
SS154	02066	00420	005	177110057301	D01	11/22/1997	SEM	FL		G		35		
	2500	63184	90	2401	38	2401		342						
SS154	02066	00420	005D	177110057301	D02	05/03/1996	SEM	FL		G		16		
	1030	356	0	375	421	150		0	33.4					
SS154	02066	00420	005D	177110057301	D02	12/12/1997	SEM	FL		G		48		
	1020	2702	80.05	280	168	454		674	34					
SS154	02714	00420	006	177110057401	S01	05/06/1996	SEM	FL		O		16		
	1030	448	0	800	509	228		0	33					
SS154	02714	00420	006	177110057401	S01	06/16/1996	POT	FL		O	4	16		
	1030	293	0	680	450	132		0	34.2		.58			
SS154	02714	00420	006	177110057401	S01	08/06/1996	POT	FL		O	14	16		
	1030	348	55.15	360	135	47		166	33.5		.58			
SS154	02714	00420	006	177110057401	S01	12/08/1997	SEM	FL		O		32		
	1030	63400	90.38	360	10	634		94	34					
SS154	02066	00420	007	177110058801	S01	10/14/1995	SEM	FL		O		24		
	700	326	0	1210	1722	561		0	31.8					
SS154	02066	00420	007	177110058801	S01	05/07/1996	SEM	FL		O		37		
	1420	393	0	800	2932	1152		0	30.7					
SS154	02066	00420	007	177110058801	S01	09/03/1996	POT	FL		O	9	40		
	1420	418	1.99	580	2312	966		47	30.7		.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00420	007	177110058801	S01	11/03/1996	SEM	FL		O		40		
	1420	332	0	540	2646	879		0		30.7				
SS154	02066	00420	007	177110058801	S01	05/03/1997	SEM	FL		O		40		
	1420	467	0	490	2496	1165		0		30.7				
SS154	02066	00420	007	177110058801	S01	12/02/1997	SEM	FL		O		60		
	1030	603	65	740	567	342		1053		30.7				
SS154	02066	00420	009	177110058902	S01	10/08/1995	SEM	FL		O		20		
	700	2219	0	640	151	335		0		31.2				
SS154	02066	00420	009	177110058902	S01	05/03/1996	SEM	FL		O		26		
	1200	775	0	1080	1440	1116		0		33				
SS154	02066	00420	009	177110058902	S01	09/03/1996	POT	FL		O	15	26		
	1460	1586	54.97	640	430	682		525		21.5	.58			
SS154	02066	00420	009	177110058902	S01	11/01/1996	SEM	FL		O		26		
	1200	2995	54.99	600	410	1228		501		21.5				
SS154	02066	00420	009	177110058902	S01	06/04/1997	SEM	FL		O		32		
	850	1042	45	400	666	694		545		23.4				
SS154	02066	00420	009	177110058902	S01	12/07/1997	SEM	FL		O		64		
	1040	1833	44.96	300	251	460		205		23.4				
SS154	02066	00420	022	177114094100	S01	05/15/1993	QTR	GL		O	24	64	200	27
2657.14	0	135	93	230	200	27		2657	0	0			0	N
SS154	02066	00420	022	177114094100	S01	08/24/1993	QTR	GL		O	24	64	263	64.96
2367	0	247	90	230	263	65		2367	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00420	022	177114094100	S01	05/20/1994	SEM	GL		O	24	64	208	440
2387	1020	2115	92	280	208	440		2387		30.8	0		560	N
SS154	02066	00420	022	177114094100	S01	10/30/1994	SEM	GL		O		64		
	1020	380	93	260	121	46		1613		26.4				
SS154	02066	00420	022	177114094100	S01	05/01/1995	SEM	GL		O		64		
	860	2422	96.32	260	64	155		1677		26.4				
SS154	02066	00420	022	177114094100	S01	09/21/1995	SEM	GL		O		64		
	1050	537	96.05	260	67	36		1630		26.4				
SS154	02066	00420	C002	177110030300	S01	05/13/1993	SEM	FL		G	24	0	0	1098
0	0	9999999	999.9	1800	0	1098		0		0	0		1035	Y
SS154	02066	00420	C002	177110030300	S01	10/17/1993	SEM	FL		G	24	0	0	2296
0	2100	9999999	999.9	1850	0	2296		0		0	0		990	Y
SS154	02066	00420	C002	177110030300	S01	10/09/1995	SEM	FL				17		
	2100	9999999	0	1950	0	4674		0						
SS154	02066	00420	C002	177110030300	S01	05/03/1996	SEM	FL				36		
	1520	939727	8.33	1400	11	10337		1						
SS154	02066	00420	C002	177110030300	S01	11/18/1996	SEM	FL				44		
	2100	9999999	99	1125	0	1996		491						
SS154	02066	00420	C024	177114115800	D01	09/07/1996	POT	GL		O	8	40		
	910	4333	0	650	48	208		0		30.7	.58			
SS154	02066	00420	C024	177114115800	D01	11/05/1996	SEM	GL		O		40		
	950	446	0	350	65	29		0		30.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS154	02066	00420	C024	177114115800	D01	05/10/1997	SEM	GL		O		64		
	1070	208	0	275	24	5	0	30.7						
SS154	02066	00420	C024	177114115800	D01	12/08/1997	SEM	GL		O		64		
	1030	60000	20	340	4	240	1	30.7						
SS154	02066	00420	C024D	177114115800	D02	12/08/1995	POT	FL		O	4	20		
	920	411	0	480	932	383	0	24.7						
SS154	02066	00420	C024D	177114115800	D02	05/20/1996	SEM	FL		O		20		
	450	974	14.93	350	114	111	20	24.1						
SS154	02066	00420	C024D	177114115800	D02	11/15/1996	SEM	FL		O		26		
	950	3132	70.06	325	106	332	248	24.1						
SS154	02066	00420	C024D	177114115800	D02	05/13/1997	SEM	FL		O		64		
	1090	913	94.96	275	23	21	433	28.8						
SS154	02066	00420	C024D	177114115800	D02	11/10/1997	SEM	FL		O		64		
	1030	4000	94.88	320	21	84	389	28.8						
SS154	02066	00420	C025	177114118901	S01	05/18/1996	SEM	FL		O		32		
	1100	497	0	875	2888	1436	0	33.5						
SS154	02066	00420	C025	177114118901	S01	09/01/1996	POT	FL		O	10	32		
	1100	492	24.98	750	805	396	268	31.6	.58					
SS154	02066	00420	C026	177114119601	S01	05/28/1996	SEM	FL		G		14		
	3300	87230	0	3225	61	5321	0	50.1						
SS154	02066	00420	C026	177114119601	S01	11/17/1996	POT	FL		O	6	24		
	2380	4374	50	1300	345	1509	345	23.7	.58					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00420	C026	177114119601	S01	11/19/1996	SEM	FL		G		24		
	2380	4361	49.93	1300	346	1509		345		50.1				
SS154	02066	00420	C026	177114119601	S01	04/17/1997	SEM	FL		G		24		
	1000	3361	55	550	288	968		352		50.1				
SS154	02066	00420	I001	177110046101	S01	05/06/1996	SEM	FL		O		26		
	920	377	0	810	1564	589		0		31.4				
SS154	02066	00420	I001	177110046101	S01	09/03/1996	POT	FL		O	6	26		
	920	355	0	400	768	273		0		31.7	.58			
SS154	02066	00420	I001	177110046101	S01	11/05/1996	SEM	FL		O		26		
	920	151	0	280	312	47		0		31.4				
SS154	02066	00420	I001	177110046101	S01	05/03/1997	SEM	FL		O		32		
	1140	227	0	230	559	127		0		31.4				
SS154	02066	00420	I001	177110046101	S01	12/02/1997	SEM	FL		O		60		
	1040	288	75	280	430	124		1290		31.4				
SS154	02066	00420	I002	177110046202	S01	11/02/1996	SEM	FL		G		30		
	2040	9999999	0	1755	0	9049		0						
SS154	02066	00420	I002	177110046202	S01	05/02/1997	SEM	FL		G		30		
	1870	9999999	0	1490	0	9027		0						
SS154	02066	00420	I002	177110046202	S01	12/02/1997	SEM	FL		G		30		
	1870	9999999	0	1320	0	7729		0						
SS154	02066	00420	I006	177110047101	S01	05/03/1996	POT	FL		O	6	16		
	400	147	20	320	285	42		71		32.8	.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	02066	00420	I006	177110047101	S01	05/03/1996	SEM	FL		O		20		
	400	147	19.94	320	285	42		71		32.8				
SS154	02066	00420	I006	177110047101	S01	11/03/1996	SEM	FL		O		40		
	400	2831	95.03	390	65	184		1244		32.8				
SS154	02066	00420	J005	177110052400	D01	05/02/1993	QTR	GL		O	24	64	5	324
50.56	0	64800	91	150	5	324		51		0	0		0	Y
SS154	02066	00420	J008	177110052502	S01	11/12/1995	POT	FL		G	6	20		
	1550	791250	0	1490	8	6330		0		40	.58			
SS154	02066	00420	J008	177110052502	S01	05/25/1996	SEM	FL		G		25		
	1680	9999999	0	1600	0	5595		0						
SS154	02066	00420	J008	177110052502	S01	11/05/1996	SEM	FL		G		48		
	1680	9999999	0	1250	0	8009		0						
SS154	02066	00420	J008	177110052502	S01	05/02/1997	SEM	FL		G		48		
	1700	9999999	0	1250	0	7407		0						
SS154	02066	00420	J008	177110052502	S01	12/02/1997	SEM	FL		G		48		
	1700	9999999	0	1200	0	7771		0						
ST054	00276	00421	E010	177154009500	S03	03/19/1993	POT	FL		G	4	10	0	224
0	0	9999999	999.9	2500	0	1344		0	0		.6		0	
ST054	00276	00421	E010	177154009500	S03	05/17/1993	SEM	FL		G	24	0	0	2816
0	2900	9999999	999.9	1220	0	2816		0	0		0		920	Y
ST054	00276	00421	E010	177154009500	S03	06/02/1993	SEM	FL		G	24	0	4	5185
0	2900	1296250	0	2550	4	5185		0	0		0		920	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00276	00421	E010	177154009500	S03	08/06/1993	SEM	FL		G	24	0	91	5980
8	2900	65714	8.1	2550	91	5980		8	0	0		900		Y
ST054	00276	00421	E010	177154009500	S03	03/07/1997	SEM	FL		G		18		
	2150	36000	4.72	2070	101	3636		5	43.2					
ST054	00276	00421	E010	177154009500	S03	11/12/1997	SEM	FL		G		16		
	2130	9999999	0	1650	0	2201		0						
ST054	00276	00421	E014	177154065200	S01	03/17/1993	POT	GL		O	4	72	16	18
159	0	1125	90.9	250	96	108		954	33.5	.6		0		
ST054	00276	00421	E014	177154065200	S01	06/01/1993	QTR	GL		O	24	72	198	39.01
1122	0	197	85	260	198	39		1122	0	0		0		Y
ST054	00276	00421	E014	177154065200	S01	08/23/1993	QTR	GL		O	24	72	165	70.13
866.25	0	424	84	260	165	70		866	0	0		0		Y
ST054	00276	00421	E014	177154065200	S01	05/04/1994	SEM	GL		O	24	64	61	20
406	0	328	86.9	395	61	20		406	30.6	0		0		N
ST054	03151	00421	F008	177154020400	S04	06/27/1994	POT	FL		G	4	11		
	3450	9999999	0	2850	0	2165		0		.6				Y
ST054	03151	00421	F008	177154020400	S04	11/18/1994	SEM	FL		G		18		
	3850	108447	0	3700	38	4121		0	49.1					
ST054	03151	00421	F008	177154020400	S04	06/09/1995	SEM	FL		G		14		
	3850	52306	0	2300	49	2563		0	49.1					
ST054	03151	00421	F008	177154020400	S04	11/30/1995	SEM	FL		G		14		
	3400	76172	0	2100	29	2209		0	49.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	03151	00421	F008	177154020400	S04	01/20/1996	SEM	FL		G		14		
	3400	42772	0	2100	57	2438		0		49.1				
ST054	03151	00421	F008	177154020400	S04	11/24/1996	SEM	FL		G		14		
	3450	70667	73.21	2300	30	2120		82		49.1				
ST054	03151	00421	F008	177154020400	S04	12/15/1996	SEM	FL		G		14		
	3220	48558	75	1080	52	2525		156		52.4				
ST054	03151	00421	F008	177154020400	S04	05/02/1997	SEM	FL		G		16		
	3700	56538	95.03	2500	26	1470		497		52.4				
EI188	03295	00423	002C	177090019900	S05	02/28/1993	POT	FL		G	24	13	0	55
0	3000	9999999	0	100	0	55		0		55.1	.62		840	Y
EI188	03295	00423	002E	177090019900	S06	07/19/1993	COM	FL		O	24	13	560	537
0	0	959	0	1860	560	537		0		35.6	0	SOLD	1200	
EI188	03295	00423	003C	177090020000	S05	03/27/1993	QTR	FL		O	24	18		
	0	7139	.7	750	144	1028		1		0	0		0	Y
EI188	03295	00423	003C	177090020000	S05	06/13/1993	QTR	FL		O	24	19		
	0	9990	2.9	700	102	1019		3		0	0		0	Y
EI188	03295	00423	003C	177090020000	S05	09/28/1993	QTR	FL		O	24	25		
	0	13346	1.2	390	81	1081		1		0	0		0	Y
EI188	03295	00423	003C	177090020000	S05	06/19/1994	POT	GL	4107	O	15	0	32	161
1	2500	5059	1.9	100	51	258		1		34.8	.62		953	N
EI188	03295	00423	003C	177090020000	S05	12/30/1994	QTR	GL		O	24	999	61	241
1	2500	3951	1.6	120	61	241		1		34.8	.62		936	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	03295	00423	003C	177090020000	S05	06/17/1996	POT	GL	4107	O	6	999	26	24
0	2500	923	1.9	220	104	96		2	34.8	.62		831		N
EI188	03295	00423	003C	177090020000	S05	12/30/1996	QTR	GL		O	20	999	230	162
2	2500	703	.7	190	276	194		2	34.8	.62		887		N
EI188	03295	00423	006E	177090020600	S06	06/01/1993	COM	GL		O	24	27	73	150
90	0	2055	55.2	300	73	150		90	21.3	0	SOLD	850		
EI188	03295	00423	006F	177090020600	S07	10/13/1996	POT	FL		G	8	19		
	3500	120104	0	3000	48	5765		0	47.7	.623				
EI188	03295	00423	006F	177090020600	S07	12/27/1996	POT	FL		G	6	999	25	1041
0	0	41650	0	2310	100	4165		0	42.7	.62		887		N
EI188	03295	00423	008E	177090020100	S06	01/23/1993	POT	GL		O	24	23	3	257
339	1100	85667	99.1	550	3	257		339	39.5	.62		873		Y
EI188	03295	00423	008E	177090020100	S06	03/31/1993	QTR	GL		O	24	26		
	0	893	90	440	75	67		672	0	0		0		Y
EI188	03295	00423	008E	177090020100	S06	09/28/1993	QTR	GL		O	24	29		
	0	2394	89.9	380	71	170		635	0	0		0		N
EI188	03295	00423	008E	177090020100	S06	10/30/1993	QTR	GL		O	24	34		
	0	493	90.1	350	71	35		644	0	0		0		N
EI188	03295	00423	008E	177090020100	S06	06/21/1994	POT	GL		O	15	34	65	98
369	1100	1500	85	360	104	156		590	39.5	.62		953		N
EI188	03295	00423	015A	177090080600	S03	01/05/1993	QTR	GL		O	24	25		
	0	1294	95	505	34	44		640	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI188	03295	00423	015A	177090080600	S03	02/25/1993	QTR	GL		O	24	28		
	0	1127	94	375	55	62	860	0	0		0	N		
EI188	03295	00423	015A	177090080600	S03	05/30/1993	QTR	GL		O	24	28		
	0	2039	95	400	51	104	960	0	0		0	N		
EI188	03295	00423	019	177094010001	D01	07/13/1994	POT	FL		G	11	12		
	3450	44427	0	3300	75	3332	0	52.5	.623			Y		
EI188	03295	00423	019A	177094010001	D03	05/13/1996	POT	FL		G	7	23		
	2300	16011	0	1300	90	1441	0	54.5	.623					
EI188	03295	00423	019A	177094010001	D03	06/17/1996	POT	FL		G	4	23	10	403
0	0	38952	0	1450	62	2415	0	53.4	.62		831		N	
EI188	03295	00423	019D	177094010001	D02	07/14/1994	POT	FL		G	4	12		
	3200	37500	0	3100	72	2700	0	51.2	.623			Y		
SS128	02628	00423	020	177094099500	S01	09/10/1994	POT	FL		O	4	28		
		716	0	1840	2188	1566	0	33.2	.623			Y		
SS128	02628	00423	020	177094099500	S01	09/18/1994	POT	FL		O	24	36		
		700	0	1493	2217	1553	0	33.2	.595			N		
SS128	02628	00423	020	177094099500	S01	12/03/1994	QTR	FL		O	5	999	318	349
0	0	1098	.1	1377	1525	1674	2	33.2	.62		936		Y	
SS128	02628	00423	020	177094099500	S01	06/07/1996	POT	FL		O	6	999	182	581
11	0	3192	5.5	420	728	2324	42	33.2	.62		831		N	
SS128	02628	00423	020	177094099500	S01	12/18/1996	QTR	FL		O	24	999	452	1196
99	0	2646	18	253	452	1196	99	33.2	.62		887		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS128	03295	00423	021	177094106400	D01	02/10/1996	POT	FL		O	4	22		
		16930	5	2250	456	7720		24		30.3	.623			
SS128	03295	00423	021D	177094106400	D02	09/06/1995	POT	FL		O	4	20		
		4429	0	2050	624	2764		0		30.3	.623			
EI188	00105	00423	B001	177090062500	S01	02/26/1993	QTR	GL		O	24	50		
	0	1775	62.9	155	89	158		151	0	0			0	Y
EI188	00105	00423	B001	177090062500	S01	05/08/1993	QTR	GL		O	24	50		
	0	1394	64.9	120	66	92		122	0	0			0	Y
EI188	00105	00423	B001	177090062500	S01	06/22/1993	QTR	GL		O	24	50		
	0	2658	66	140	73	194		142	0	0			0	Y
EI188	00105	00423	B001	177090062500	S01	09/04/1993	QTR	GL		O	24	50		
	0	622	60	130	74	46		111	0	0			0	Y
EI188	00105	00423	B001A	177090062500	S03	10/15/1994	POT	FL		G	14	13		
	3625	21123	0	3550	146	3084		0	51		.623			Y
EI188	00105	00423	B001A	177090062500	S03	12/19/1994	SEM	FL		G	4	999	11	719
0	0	65394	1.5	2710	66	4316		1	51		.62		936	Y
EI188	00105	00423	B003	177090062601	S01	02/01/1993	QTR	GL		O	24	36		
	0	892	90	280	120	107		1084	0	0			0	Y
EI188	00105	00423	B003	177090062601	S01	05/05/1993	QTR	GL		O	24	36		
	0	649	92	320	94	61		1075	0	0			0	Y
EI188	00105	00423	B003	177090062601	S01	08/21/1993	QTR	GL		O	24	33		
	0	349	92	250	86	30		986	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00105	00423	B003	177090062601	S01	09/16/1993	QTR	GL		O	24	80		
	0	1483	94	140	89	132		1387	0		0		0	Y
EI188	00105	00423	B003	177090062601	S01	10/01/1993	QTR	GL		O	24	80		
	0	685	92	190	127	87		1466	0		0		0	Y
EI188	00105	00423	B003	177090062601	S01	06/12/1994	POT	GL		O	24	80	142	102
1282	1600	718	90	220	142	102		1282	32.3		.62		953	N
EI188	00105	00423	B003	177090062601	S01	12/18/1994	QTR	GL		O	6	999	31	20
315	1600	637	91	260	124	79		1259	32.3		.62		936	Y
EI188	00105	00423	B003	177090062601	S01	12/13/1995	POT	GL	405	O	8.5	999	23	13
438	1600	585	95	260	65	38		1237	32.3		.62		981	N
EI188	00105	00423	B003A	177090062601	S02	05/06/1996	POT	FL		O	4	20		
		652	84.97	300	46	30		260	34.6		.623			
EI188	00105	00423	B003A	177090062601	S02	06/23/1996	POT	GL		O	10	999	22	31
143	0	1423	86.8	380	52	74		343	34.6		.62		831	N
EI188	00105	00423	B003A	177090062601	S02	12/24/1996	QTR	GL		O	24	999	51	282
293	0	5529	85.2	285	51	282		293	35		.62		887	N
EI188	03295	00423	B005B	177090065900	S04	03/05/1993	QTR	GL		O	24	98	24	16.01
149.91	0	667	86.2	125	24	16		150	0		0		0	Y
EI188	03295	00423	B005B	177090065900	S04	05/13/1993	QTR	GL		O	24	98	25	19
142.79	0	760	85.1	110	25	19		143	0		0		0	Y
EI188	03295	00423	B007E	177090066800	S06	09/12/1994	POT	FL		O	5	14		
		174400	0	390	5	872		0	31.6		.623			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	03295	00423	B007F	177090066800	S07	04/14/1996	POT	FL		G	4	14		
	400	58000	0	180	6	348		0	46.2		.623			
EI188	03295	00423	B008B	177090068300	S04	01/10/1993	QTR	GL		O	24	40		
	0	3087	93.9	240	23	71		353	0		0		0	Y
EI188	03295	00423	B008B	177090068300	S04	03/16/1993	QTR	GL		O	24	40		
	0	1600	92.9	110	35	56		459	0		0		0	Y
EI188	03295	00423	B008B	177090068300	S04	04/13/1993	QTR	GL		O	24	40		
	0	930	93	200	43	40		575	0		0		0	Y
EI188	03295	00423	B010A	177090069501	S02	08/27/1994	POT	FL		G	10	18		
		22068	.36	3800	278	6135		1	52.5		.624			Y
EI188	03295	00423	B010A	177090069501	S02	12/19/1994	SEM	FL		G	7	999	58	1658
1	0	28712	1	3300	198	5685		2	52.5		.62		936	Y
EI188	03295	00423	B010A	177090069501	S02	12/15/1995	POT	GL		G	7.5	999	34	48
226	2800	1426	87	280	108	154		723	52.5		.62		981	N
EI188	03295	00423	B010B	177090069501	S03	05/05/1996	POT	FL		G	18	19		
	2600	1125000	0	600	1	1125		0	59		.623			
EI188	03295	00423	B010B	177090069501	S03	06/07/1996	POT	FL		G	12	999	1	312
0	0	623000	0	400	1	623		0	59		.62		831	N
EI188	03295	00423	B010B	177090069501	S03	12/12/1996	SEM	FL		G	19	999	24	1792
2	0	75433	9.1	1400	30	2263		3	60.2		.62		887	N
EI188	03295	00423	B011	177090069201	S01	02/22/1993	QTR	FL		O	24	29		
	0	291	83.9	110	79	23		413	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	03295	00423	B011	177090069201	S01	03/30/1993	QTR	GL		O	24	32		
	0	716	87.9	310	102	73		744	0	0		0	N	
EI188	03295	00423	B011	177090069201	S01	06/11/1993	QTR	GL		O	24	34		
	0	355	87	400	138	49		925	0	0		0	N	
EI188	03295	00423	B011	177090069201	S01	09/26/1993	QTR	GL		O	24	34		
	0	1081	90.1	270	99	107		896	0	0		0	N	
EI188	03295	00423	B011	177090069201	S01	10/05/1993	QTR	GL		O	24	44		
	0	1007	89	220	134	135		1087	0	0		0	N	
EI188	03295	00423	B011	177090069201	S01	06/19/1994	POT	GL	4004	O	11	0	41	30
467	1640	730	92	250	89	65		1018	32.4	.62		953	N	
EI188	03295	00423	B011	177090069201	S01	12/18/1994	QTR	GL		O	4	999	13	20
173	1640	1526	93	240	78	119		1038	32.4	.62		936	Y	
EI188	03295	00423	B011	177090069201	S01	06/23/1996	POT	GL	4004	O	12	50	41	58
550	1750	1386	93	250	83	115		1099	32.4	.62		831	N	
EI188	03295	00423	B013B	177090074900	S04	03/07/1993	SEM	FL		G	24	0	0	729
0	858	9999999	999.9	700	0	729		0	0	0		930	Y	
EI188	03295	00423	B013B	177090074900	S04	06/10/1994	POT	FL	1502	G	9	0	0	110
0	930	9999999	0	410	0	294		0	50.9	.62		953	N	
EI188	03295	00423	B013B	177090074900	S04	12/25/1994	SEM	FL		G	19	999	0	168
0	930	9999999	0	270	0	212		0	50.9	.62		936	Y	
EI188	00105	00423	B016B	177090075103	S03	04/05/1993	QTR	FL		O	24	20		
	0	917	76	410	156	143		493	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
EI188	00105	00423	B016B	177090075103	S03	05/12/1993	QTR	FL		O	24	20		
	0	768	73	460	194	149		525	0	0		0		Y
EI188	00105	00423	B016B	177090075103	S03	06/18/1993	QTR	GL		O	24	20		
	0	569	75.1	425	204	116		614	0	0		0		Y
EI188	00105	00423	B016B	177090075103	S03	09/18/1993	QTR	GL		O	24	25		
	0	591	79.9	450	154	91		614	0	0		0		Y
EI188	00105	00423	B016B	177090075103	S03	10/05/1993	QTR	GL		O	24	32		
	0	926	86	420	162	150		992	0	0		0		Y
EI188	00105	00423	B016B	177090075103	S03	06/13/1994	POT	GL		O	24	44	68	37
1058	1160	544	94	210	68	37		1058	32	.62		953		N
EI188	03295	00423	B019A	177090075701	S02	04/02/1993	QTR	GL		O	24	32		
	0	14179	95	780	67	950		1270	0	0		0		Y
EI188	03295	00423	B019A	177090075701	S02	06/17/1993	QTR	GL		O	24	33		
	0	9163	94	600	86	788		1348	0	0		0		Y
EI188	03295	00423	B019A	177090075701	S02	09/20/1993	QTR	GL		O	24	22		
	0	3250	98	280	8	26		397	0	0		0		Y
EI188	03295	00423	B019A	177090075701	S02	10/03/1993	QTR	GL		O	24	41		
	0	1615	95	160	39	63		747	0	0		0		Y
EI188	00105	00423	B020B	177090079001	S03	06/14/1993	QTR	GL		O	24	24		
	0	2005	70	350	187	375		437	0	0		0		N
EI188	00105	00423	B020B	177090079001	S03	09/26/1993	QTR	GL		O	24	34		
	0	1510	78	150	192	290		679	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	00105	00423	B020B	177090079001	S03	06/10/1994	POT	GL		O	24	0	116	194
608	2175	1672	84	220	116	194		608	35	.62		953		N
EI188	00105	00423	B020B	177090079001	S03	12/17/1994	QTR	GL		O	4	999	16	12
90	2175	747	85	260	95	71		540	35	.62		936		Y
EI188	00105	00423	B020B	177090079001	S03	12/23/1996	POT	GL		O	24	999	44	60
676	2175	1364	93.9	200	44	60		676	35	.62		887		N
EI188	00105	00423	B020B	177090079001	S03	06/22/1997	POT	GL	4349	O	24	999	43	168
704	2175	3907	94.2	160	43	168		704	35	.62		822		N
EI188	00105	00423	B025	177090078501	S02	01/13/1993	QTR	GL		O	24	50		
	0	1675	50.3	100	83	139		84	0	0		0		Y
EI188	00105	00423	B025	177090078501	S02	02/19/1993	QTR	GL		O	24	50		
	0	1583	42.2	125	96	152		70	0	0		0		Y
EI188	00105	00423	B025	177090078501	S02	05/06/1993	QTR	GL		O	24	64		
	0	670	58.9	240	106	71		152	0	0		0		Y
EI188	00105	00423	B025	177090078501	S02	08/30/1993	QTR	GL		O	24	64		
	0	833	62.1	210	66	55		108	0	0		0		Y
EI188	00105	00423	B025	177090078501	S02	09/16/1993	QTR	GL		O	24	64		
	0	194	59.8	300	72	14		107	0	0		0		Y
EI188	00105	00423	B025B	177090078501	D03	10/17/1994	POT	FL		O	12	10		
		15092	0	2900	98	1479		0	37.5	.623				Y
EI188	00105	00423	B025B	177090078501	D03	12/21/1994	QTR	FL		O	11	999	19	1028
0	0	54683	0	1570	41	2242		0	37.5	.62		936		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00105	00423	B025D	177090078501	D04	10/19/1994	POT	FL		G	12.5	16		
	3900	28887	10.14	3100	133	3842		15	50.3		.623			Y
EI188	00105	00423	B025D	177090078501	D04	12/21/1994	SEM	FL		G	10	999	66	1318
0	0	20025	0	1700	158	3164		0	50.3		.62		936	Y
EI188	03295	00423	B026A	177090079101	S02	03/14/1993	POT	GL		O	6	26	25	27
165	0	1080	86.8	450	100	108		660	32.8		.623		0	
EI188	03295	00423	B026B	177090079101	S03	12/28/1994	POT	FL		O	21	9		
		1769	0	1910	234	414		0	38		.623			Y
EI188	03295	00423	B026B	177090079101	S03	12/19/1995	POT	FL		O	14.8	999	28	187
128	1130	6587	81.8	740	46	303		207	38		.62		981	N
EI188	03295	00423	B026B	177090079101	S03	06/25/1996	QTR	GL		O	20	999	62	198
159	1130	3216	72.1	610	74	238		191	38		.62		831	N
EI188	03295	00423	B026B	177090079101	S03	12/24/1996	QTR	GL		O	24	999	15	276
167	1130	18400	91.8	410	15	276		167	38		.62		887	N
EI188	03295	00423	B026B	177090079101	S03	06/23/1997	POT	GL	4294	O	24	999	48	132
111	1130	2750	69.8	430	48	132		111	38		.62		822	N
EI188	00105	00423	B027A	177094059001	S02	01/22/1993	POT	FL		G	5	24	0	67
0	650	9999999	0	150	0	321		0	54.3		.62		873	Y
EI188	00105	00423	B027B	177094059001	S03	08/28/1994	POT	FL		O	11	17		
		1176	1.96	1110	500	588		10	29.7		.623			Y
EI188	00105	00423	B027B	177094059001	S03	12/30/1994	QTR	GL		O	4	52	28	32
54	0	1164	66	170	165	192		321	29.7		.62		936	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00105	00423	B027B	177094059001	S03	06/23/1996	POT	GL		O	12	999	17	41
197	1550	2412	92.1	210	34	82		394		29.7	.62		831	N
EI188	00105	00423	B027B	177094059001	S03	06/21/1997	POT	GL	3907	O	24	999	38	3
480	1550	79	92.7	160	38	3		480		29.7	.62		822	N
EI188	03295	00423	B028	177094059701	S01	02/08/1996	POT	FL		G	4	13	2	1161
0	1850	170500	55.56	800	4	682		5		48.8	.623		981	N
EI188	03295	00423	B028C	177094059700	S04	01/02/1993	SEM	UK		G	24	17		
	2050	87889	0	1175	18	1582		0		0	0		873	Y
EI188	03295	00423	B028C	177094059700	S04	09/03/1993	POT	FL		G	14	30	14	632
1	2050	45125	4	240	24	1083		1		52.6	.62		878	Y
EI188	03295	00423	JF017	177090082702	S01	07/14/1994	POT	FL		G	4	12		
	4150	21917	0	4100	168	3682		0		51.7	.623			Y
EI188	03295	00423	JF017	177090082702	S01	06/26/1995	POT	FL		G	12	999	230	6560
5	4150	28584	1.9	3250	459	13120		9		51.7	.62		954	N
EI188	03295	00423	JF017	177090082702	S01	12/27/1996	POT	FL		G	12	999	98	3891
1	4150	39908	1	1480	195	7782		2		51.7	.62		887	N
EI077	03035	00424	002	177094044000	S04	06/06/1993	SEM	FL		G	24	0	13	1821
584	3900	140077	97.8	2100	13	1821		584		0	0		2000	Y
EI077	03035	00424	002	177094044000	S01	09/11/1993	COM	FL		G	24	16	29.91	4980
90	0	166000	75.1	2550	30	4980		90		42.9	0	SOLD	0	
EI077	03035	00424	002	177094044000	S01	09/11/1993	POT	FL		G	24	16	29.91	4980
90	0	166000	75.1	2550	30	4980		90		42.9	0		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI077	03035	00424	002	177094044000	S01	12/03/1993	SEM	FL		G	24	0	22	5011
30	3900	227773	57.7	2100	22	5011	30	0	0		1900	Y		
EI077	03035	00424	002	177094044000	S01	06/18/1994	SEM	FL		G	24	24	33	6279
6	3620	190273	15.4	1875	33	6279	6	45.6	0		1800	N		
EI077	03035	00424	002	177094044000	S01	12/16/1994	SEM	FL		G		10		
	3620	220038	48	2100	26	5721	24	43.3						
EI077	03035	00424	002	177094044000	S01	06/03/1995	SEM	FL		G		14		
	3100	274833	47.06	1785	18	4947	16	42.9						
EI077	03035	00424	002	177094044000	S01	12/24/1995	SEM	FL		G		14		
	3100	187621	14.71	1900	29	5441	5	42.8						
EI077	03035	00424	002	177094044000	S01	06/05/1996	SEM	FL		G		30		
	2950	295278	0	1450	18	5315	0	43.6						
EI077	03035	00424	002	177094044000	S01	12/09/1996	SEM	FL		G		30		
	1425	226667	20	1425	24	5440	6	44.6						
EI077	03035	00424	002	177094044000	S01	06/15/1997	SEM	FL		G		30		
	2700	232955	29.03	1325	22	5125	9	45.5						
EI077	03035	00424	002	177094044000	S01	12/15/1997	SEM	FL		G		30		
	2600	195259	6.9	1155	27	5272	2	44.5						
EI077	03035	00424	003	177094050300	S01	06/06/1993	SEM	FL		G	24	0	38	7513
170	4050	197711	81.7	2200	38	7513	170	0	0		2000	Y		
EI077	03035	00424	003	177094050300	S01	12/02/1993	SEM	FL		G	24	0	26	5931
377	4050	228115	93.5	2275	26	5931	377	0	0		2000	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	03035	00424	003	177094050300	S01	06/04/1994	SEM	FL		G	24	21	24	6449
551	4602	268708	95.8	2000	24	6449		551		41.6	0		1900	N
EI077	03035	00424	003	177094050300	S01	12/05/1994	SEM	FL		G		25		
	4602	224500	95.76	1680	24	5388		542		43				
EI077	03035	00424	003	177094050300	S01	06/01/1995	SEM	FL		G		24		
	3575	270733	97.14	1690	15	4061		510		41.9				
EI077	03035	00424	003	177094050300	S01	12/23/1995	SEM	FL		G		24		
	3450	288563	97.61	1400	16	4617		654		41.8				
EI077	03035	00424	003	177094050300	S01	06/01/1996	SEM	FL		G		24		
	3050	214625	97.35	1350	16	3434		587		42.8				
EI077	03035	00424	003	177094050300	S01	12/09/1996	SEM	FL		G		48		
	3750	337375	98.47	1290	8	2699		514		41.3				
EI077	03035	00424	003	177094050300	S01	06/15/1997	SEM	FL		G		48		
	2950	346750	98.55	1100	8	2774		545		42.3				
EI077	03035	00424	003	177094050300	S01	12/15/1997	SEM	FL		G		48		
	2950	275625	98.72	1200	8	2205		616		44.5				
EI077	03035	00424	004	177094061600	S02	06/04/1993	SEM	FL		G	24	0	38	6344
6	3600	166947	13.6	2000	38	6344		6		0	0		1800	Y
EI077	03035	00424	004	177094061600	S02	12/02/1993	SEM	FL		G	24	0	39	6032
0	3600	154667	0	1850	39	6032		0		0	0		1700	Y
EI077	03035	00424	004	177094061600	S02	06/21/1994	SEM	FL		G	24	24	30	5949
14	2792	198300	31.8	1950	30	5949		14		46.1	0		1850	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI077	03035	00424	004	177094061600	S02	12/08/1994	SEM	FL		G		24		
	2792	199778	22.86	1800	27	5394	8	45.4						
EI077	03035	00424	004	177094061600	S02	06/01/1995	SEM	FL		G		24		
	2300	176448	3.33	1650	29	5117	1	45.1						
EI077	03035	00424	004	177094061600	S02	12/24/1995	SEM	FL		G		24		
	2300	267368	29.63	1600	19	5080	8	45.1						
EI077	03035	00424	004	177094061600	S02	06/02/1996	SEM	FL		G		36		
	2100	233429	0	1350	21	4902	0	41.5						
EI077	03035	00424	004	177094061600	S02	12/09/1996	SEM	FL		G		36		
	2000	223571	22.22	1175	21	4695	6	44.6						
EI077	03035	00424	004	177094061600	S02	06/14/1997	SEM	FL		G		36		
	1900	235750	20	1200	16	3772	4	47.5						
EI077	03035	00424	004	177094061600	S02	12/15/1997	SEM	FL		G		36		
	1700	2361063	0	1155	16	37777	0	45.6						
EI077	00064	00425	002	177094034001	S01	06/02/1993	SEM	FL		G	24	0	6	1059
0	3800	176500	0	2500	6	1059	0	0	0			1100		Y
EI077	00064	00425	002	177094034001	S01	12/04/1993	SEM	FL		G	24	0	8	1281
22	3700	160125	73.3	2400	8	1281	22	0	0			1100		Y
EI077	00064	00425	002	177094034001	S01	06/18/1994	SEM	FL		G	24	10	10	1434
1	3200	143400	9.1	2450	10	1434	1	42.9	0			1100		N
EI077	00064	00425	002	177094034001	S01	12/16/1994	SEM	FL		G		10		
	3200	190000	76.67	2250	7	1330	23	42.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	00064	00425	002	177094034001	S01	06/02/1995	SEM	FL		G		10		
	2950	103846	56.67	2350	13	1350		17		45				
EI077	00064	00425	002	177094034001	S01	12/23/1995	SEM	FL		G		10		
	2800	141000	43.75	2200	9	1269		7		44.4				
EI077	00064	00425	002	177094034001	S01	06/02/1996	SEM	FL		G		11		
	2950	319750	0	2260	4	1279		0		40.4				
EI077	00064	00425	002	177094034001	S01	12/09/1996	SEM	FL		G		11		
	3400	185250	52.94	2275	8	1482		9		44.8				
EI077	00064	00425	002	177094034001	S01	06/14/1997	SEM	FL		G		11		
	2850	106800	54.55	2075	10	1068		12		44.7				
EI077	00064	00425	002	177094034001	S01	12/15/1997	SEM	FL		G		11		
	2850	127750	66.67	1970	8	1022		16		44.3				
SS154	01284	00434	A004	177110026300	S01	03/05/1993	QTR	GL		O	24	64	18	1201.99
18	0	66778	50	180	18	1202		18	0		0		0	Y
SS154	01284	00434	A004	177110026300	S01	05/11/1993	QTR	GL		O	24	64	5	20
5	0	4000	50	160	5	20		5	0		0		0	Y
SS154	01284	00434	A004	177110026300	S01	07/16/1993	QTR	GL		O	24	64	7	.99
7	0	143	50	175	7	1		7	0		0		0	Y
SS154	01284	00434	A004	177110026300	S01	04/26/1994	SEM	GL		O	24	64	115	372
29	580	3235	20.1	180	115	372		29	0		0		150	N
SS154	01284	00434	A004	177110026300	S01	11/27/1994	SEM	GL		O		64		
	580	2609	19.77	210	69	180		17		31				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	A004	177110026300	S01	07/08/1995	SEM	GL		O		64		
	580	2250	40.23	160	52	117		35	32.8					
SS154	01284	00434	A004	177110026300	S01	05/17/1996	SEM	GL		O		64		
	550	3397	0	180	126	428		0	29.5					
SS154	01284	00434	A004	177110026300	S01	11/09/1996	SEM	GL		O		64		
	1140	13489	70	245	45	607		105	34.4					
SS154	01284	00434	A004	177110026300	S01	05/24/1997	SEM	GL		O		64		
	890	2070	14.85	200	86	178		15	39.7					
SS154	01284	00434	A004	177110026300	S01	11/07/1997	SEM	GL		O		64		
	890	11864	30.16	200	44	522		19	33.8					
SS154	01284	00434	A012	177114059901	S01	03/06/1993	QTR	GL		O	24	64	29	.99
3.22	0	34	10	180	29	1		3	0	0			0	Y
SS154	01284	00434	A012	177114059901	S01	05/15/1993	QTR	GL		O	24	64	15	.99
3.75	0	67	20	160	15	1		4	0	0			0	Y
SS154	01284	00434	A012	177114059901	S01	07/15/1993	QTR	GL		O	24	64	8	1
2	0	125	20	175	8	1		2	0	0			0	Y
SS154	01284	00434	A012	177114059901	S01	06/02/1994	POT	GL		O	12	64		
	1100	1482	4.55	130	168	249		8	33.6	.6				Y
SS154	01284	00434	A012	177114059901	S01	11/01/1994	SEM	GL		O		64		
	870	2371	10.26	170	35	83		4	26.6					
SS154	01284	00434	A012	177114059901	S01	07/24/1995	SEM	GL		O		64		
	870	12500	51.35	200	18	225		19	26.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	A012	177114059901	S01	11/25/1996	SEM	GL		O		64		
	1100	24391	59.65	220	23	561		34	37.8					
SS154	01284	00434	A012	177114059901	S01	05/25/1997	SEM	GL		O		64		
	1100	1763	1.67	240	59	104		1	37.3					
SS154	01284	00434	A012	177114059901	S01	10/14/1997	SEM	GL		O		64		
	1100	38529	61.36	220	17	655		27	37.3					
SS154	01284	00434	A014D	177114090601	D02	03/17/1993	QTR	GL		O	24	32	94	.94
141	0	11	60	1140	94	1		141	0	0		0		Y
SS154	01284	00434	A014D	177114090601	D02	05/14/1993	QTR	GL		O	24	32	65	59.99
151.67	0	923	70	210	65	60		152	0	0		0		Y
SS154	01284	00434	A014D	177114090601	D02	07/17/1993	QTR	GL		O	24	32	70	32.97
97.87	0	471	58.3	250	70	33		98	0	0		0		Y
SS154	01284	00434	A014D	177114090601	D02	04/29/1994	SEM	GL		O	24	32	65	35
152	1140	538	70	220	65	35		152	0	0		170		N
SS154	01284	00434	A014D	177114090601	D02	11/29/1994	SEM	GL		O		64		
	1140	84	49.79	200	119	10		118	32					
SS154	01284	00434	A014D	177114090601	D02	08/19/1995	SEM	GL		O		64		
	1140	3471	65	175	70	243		130	36.8					
SS154	01284	00434	A014D	177114090601	D02	05/17/1996	SEM	GL		O		64		
	1450	516	18.38	230	444	229		100	35					
SS154	01284	00434	A014D	177114090601	D02	11/17/1996	SEM	GL		O		64		
	1140	7414	60	250	70	519		105	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	A014D	177114090601	D02	05/26/1997	SEM	GL		O		64		
	1140	9160	89.92	240	25	229		223	34.9					
SS154	01284	00434	A015	177114100600	S01	03/07/1993	QTR	GL		O	24	64	35	.98
3465	0	29	99	420	35	1		3465	0	0			0	Y
SS154	01284	00434	A015	177114100600	S01	05/12/1993	QTR	GL		O	24	64	22	0
0	0	0	0	150	22	0		0	0	0			0	Y
SS154	01284	00434	A015	177114100600	S01	07/14/1993	QTR	GL		O	24	64	67	38.99
3.97	0	582	5.6	150	67	39		4	0	0			0	Y
SS154	01284	00434	A015	177114100600	S02	05/07/1996	SEM	FL		O		12		
	1400	661	0	780	271	179		0	39.7					
SS154	01284	00434	A015	177114100600	S02	11/16/1996	SEM	FL		O		16		
	1630	6541	3.17	380	61	399		2	39.1					
SS154	01284	00434	A015	177114100600	S02	05/30/1997	SEM	FL		O		16		
	1630	381000	0	425	1	381		0	39.6					
SS154	01284	00434	A016D	177114111400	D02	08/31/1993	COM	FL		G	4	14	1	317
0	0	317000	0	1725	6	1902		0	0	0	SOLD		0	
SS154	01284	00434	A016D	177114111400	D02	11/25/1993	POT	FL		G	24	34	1	7981
0	0	7981000	0	1540	1	7981		0	47.1	.6			0	
SS154	01284	00434	A016D	177114111400	D02	04/25/1994	SEM	FL		G	24	36	0	9504
0	1840	9999999	999.9	1400	0	9504		0	0	0			1180	N
SS154	01284	00434	C003	177114016000	D01	01/28/1993	POT	GL		O	24	64	51	5
0	0	98	0	220	51	5		0	34.2	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	01284	00434	C003	177114016000	D01	02/27/1993	QTR	GL		O	24	64	116	222.84
0	0	1922	0	200	116	223		0	0	0		0		Y
SS154	01284	00434	C003	177114016000	D01	05/03/1993	QTR	GL		O	24	64	42	0
0	0	0	0	170	42	0		0	0	0		0		Y
SS154	01284	00434	C003	177114016000	D01	07/21/1993	QTR	GL		O	24	64	28	.98
13	0	36	31.7	150	28	1		13	0	0		0		Y
SS154	01284	00434	C003	177114016000	D01	04/17/1994	SEM	GL		O	24	64	30	24
0	2100	800	0	200	30	24		0	0	0		180		N
SS154	01284	00434	C003	177114016000	D01	11/02/1994	SEM	GL		O		64		
	1080	111	40	180	9	1		6	31					
SS154	01284	00434	C003	177114016000	D01	07/29/1995	SEM	GL		O		64		
	1050	294	19.05	150	17	5		4	19.5					
SS154	01284	00434	C004D	177114024301	D02	11/07/1996	SEM	GL		O		50		
	1025	9573	35.34	300	75	718		41	38.9					
SS154	01284	00434	C004D	177114024301	D02	05/26/1997	SEM	GL		O		30		
	1100	4600	59.18	400	20	92		29	25.9					
SS154	01284	00434	C005A	177114025800	S02	02/27/1993	QTR	FL		O	24	12	41	699.99
0	0	17073	0	1100	41	700		0	0	0		0		Y
SS154	01284	00434	C005A	177114025800	S02	05/18/1993	QTR	FL		O	24	12	44	345.71
0	0	7864	0	540	44	346		0	0	0		0		Y
SS154	01284	00434	C005A	177114025800	S02	07/19/1993	QTR	FL		O	24	12	32	268
0	0	8375	0	440	32	268		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS154	01284	00434	C005A	177114025800	S02	04/25/1994	SEM	FL		O	24	19	38	223
0	1450	5868	0	600	38	223	0	0	0		940	N		
SS154	01284	00434	C005A	177114025800	S02	10/30/1994	SEM	FL		O		19		
	1450	6833	0	600	36	246	0	31						
SS154	01284	00434	C005A	177114025800	S02	07/29/1995	SEM	FL		O		22		
	1200	106000	50	140	1	106	1	31						
SS154	01284	00434	C005A	177114025800	S02	05/16/1996	SEM	FL		O		22		
	1240	9494	24.78	540	85	807	28	40						
SS154	01284	00434	C005A	177114025800	S02	11/05/1996	SEM	FL		O		22		
	1340	8292	20	360	96	796	24	40						
SS154	01284	00434	C005A	177114025800	S02	05/27/1997	SEM	GL		O		64		
	1110	7691	40.22	290	55	423	37	39.2						
SS154	01284	00434	C005A	177114025800	S02	11/23/1997	SEM	GL		O		22		
	1220	14216	65.42	320	37	526	70	39.1						
SS154	01284	00434	D001	177114038800	S03	11/21/1996	SEM	FL		O		12		
	2000	13261	0	300	23	305	0	47.3						
SS154	01284	00434	D001	177114038800	S03	05/28/1997	SEM	FL		O		15		
	1400	9999999	0	200	0	105	0							
SS154	01284	00434	D001	177114038800	S03	10/20/1997	SEM	FL		O		15		
	1800	4098	0	400	51	209	0	47.3						
SS154	01284	00434	D002A	177114040401	S03	02/11/1993	QTR	GL		O	24	64	37	49.99
.76	0	1351	2	260	37	50	1	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	D002A	177114040401	S03	05/12/1993	QTR	GL		O	24	64	42	0
10.5	0	0	20	200	42	0		11	0	0		0		Y
SS154	01284	00434	D002A	177114040401	S03	07/04/1993	QTR	GL		O	24	64	41	7.99
10	0	195	19.6	220	41	8		10	0	0		0		Y
SS154	01284	00434	D002A	177114040401	S03	06/28/1994	POT	GL		O	21	64		
	1140	2000	50	350	20	40		20	35.1	.733				Y
SS154	01284	00434	D002A	177114040401	S03	10/24/1994	SEM	GL		O		64		
	1140	1056	50	200	18	19		18	31					
SS154	01284	00434	D002A	177114040401	S03	08/11/1995	SEM	FL		O		64		
	1020	35000	16.67	200	10	350		2	31					
SS154	01284	00434	D002A	177114040401	S03	05/26/1996	SEM	FL		O		64		
	1150	326	0	240	175	57		0	32					
SS154	01284	00434	D002A	177114040401	S03	05/28/1997	SEM	FL		O		64		
	1185	12200	89.69	200	10	122		87	39					
SS154	01284	00434	D002A	177114040401	S03	10/20/1997	SEM	GL		O		64		
	1185	24941	80.46	200	17	424		70	33.8					
SS154	01284	00434	D007A	177114079000	S02	02/28/1993	QTR	GL		O	24	28	10	351.04
490	0	35100	98	440	10	351		490	0	0		0		Y
SS154	01284	00434	D007A	177114079000	S02	05/13/1993	QTR	GL		O	24	28	5	0
495	0	0	99	440	5	0		495	0	0		0		Y
SS154	01284	00434	D007A	177114079000	S02	08/06/1993	QTR	GL		O	24	28	6	50
594	0	8333	99	330	6	50		594	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS154	01284	00434	D007A	177114079000	S02	11/09/1994	SEM	GL		O		64		
	1060	9999999	99	420	0	470	513	32						
SS154	01284	00434	E007	177114113100	D01	03/27/1994	POT	FL		O	24	64	61	210
0	0	3443	0	190	61	210	0	29.4	.6		0			
SS154	01284	00434	E007	177114113100	D01	04/26/1994	SEM	GL			24	64	41	240
0	2640	5854	0	180	41	240	0	0	0		170		N	
SS154	01284	00434	E007	177114113100	D03	09/27/1995	POT	FL		G	24	16		
	2150	62974	0	1720	38	2393	0	54	.65					
SS154	01284	00434	E007	177114113100	D03	05/21/1996	SEM	FL		G		22		
	1700	7265	0	1270	166	1206	0	31.1						
SS154	01284	00434	E007	177114113100	D03	05/20/1997	SEM	FL		G		13		
	1120	9999999	0	960	0	883	0							
SS154	01284	00434	E007	177114113100	D03	10/18/1997	SEM	FL		G		13		
	1030	35895	0	730	19	682	0	34.6						
SS154	01284	00434	E007D	177114113100	D02	03/25/1994	POT	FL		G	24	24	245	4410
36	0	18000	12.8	3225	245	4410	36	51.2	.6		0			
SS154	01284	00434	E007D	177114113100	D02	04/25/1994	SEM	FL			24	18	96	3231
5	3000	33656	5	2150	96	3231	5	0	0		1180		N	
SS154	01284	00434	E007D	177114113100	D02	11/16/1994	SEM	FL		G		64		
	1490	22464	9.21	360	69	1550	7	50.2						
SS154	01284	00434	E007D	177114113100	D02	07/24/1995	SEM	FL		G		34		
	650	33659	0	190	41	1380	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS154	01284	00434	E007D	177114113100	D02	05/24/1996	SEM	FL		G		17		
	800	170000	0	280	1	170	0							
SS154	01284	00434	E007D	177114113100	D02	11/13/1996	SEM	FL		G		17		
	900	9999999	0	180	0	198	0							
SS154	01284	00434	E007D	177114113100	D02	05/26/1997	SEM	FL		G		11		
	1170	9999999	0	640	0	482	0							
SS154	01284	00434	E007D	177114113100	D02	10/19/1997	SEM	FL		G		11		
	1400	9999999	0	600	0	303	0							
SS154	01284	00434	G001D	177114102400	D02	07/09/1995	SEM	FL		O		32		
	750	3185	0	190	27	86	0		41.8					
SS154	01284	00434	G001D	177114102400	D02	05/20/1996	SEM	FL		O		32		
	1050	36692	0	200	13	477	0		39.2					
SS154	01284	00434	G001D	177114102400	D02	11/20/1996	SEM	FL		O		32		
	1050	36692	0	200	13	477	0		39.2					
SS154	01284	00434	G001D	177114102400	D02	05/29/1997	SEM	GL		O		32		
	800	32333	0	200	6	194	0		31.6					
SS154	01284	00434	G002	177114103000	D04	04/20/1994	POT	FL		O	24	16	284	98
0	0	345	0	400	284	98	0		29.6	.6			0	
SS154	01284	00434	G002	177114103000	D06	02/27/1995	POT	FL		O	8	14		
	1100	337	0	820	483	163	0		34.7	.6				
SS154	01284	00434	G002	177114103000	D06	11/11/1996	SEM	FL		O		14		
	1220	9999999	99	1000	0	7	147							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	G002	177114103000	D06	05/29/1997	SEM	GL		0		14		
	500	2913	80	420	46	134		184	31.6					
SS154	01284	00434	G002D	177114103000	D05	04/22/1994	POT	FL		0	24	12	188	644
0	0	3426	0	1440	188	644		0	35.5	.6		0		
SS154	01284	00434	G002D	177114103000	D05	11/03/1994	SEM	FL		0		24		
	840	1245	0	700	241	300		0	29.7					
SS154	01284	00434	G002D	177114103000	D05	07/11/1995	SEM	FL		0		22		
	525	215	10.08	400	223	48		25	30.8					
SS154	01284	00434	G002D	177114103000	D05	05/05/1996	SEM	FL		0		22		
	500	187	0	400	284	53		0	31.4					
SS154	01284	00434	G002D	177114103000	D05	11/14/1996	SEM	FL		0		22		
	650	112	15.02	450	215	24		38	31.4					
SS154	01284	00434	G002D	177114103000	D05	05/28/1997	SEM	FL		0		22		
	650	368	50	350	87	32		87	30					
SS154	01284	00434	G002D	177114103000	D05	11/18/1997	SEM	FL		0		22		
	720	492	55.13	460	118	58		145	30.5					
SS154	01284	00434	G003	177114049100	S01	04/21/1994	POT	GL		0	24	32	1	6
0	0	6000	0	250	1	6		0	20.2	.6		0		
SS154	01284	00434	G004	177114112100	S01	04/23/1994	POT	FL		0	24	24	1387	388
0	0	280	0	700	1387	388		0	32.3	.6		0		
SS154	01284	00434	G004	177114112100	S01	11/03/1994	SEM	FL		0		24		
	840	207	0	700	1446	300		0	32.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	01284	00434	G004	177114112100	S01	07/20/1995	SEM	FL		O		22		
	1200	518	0	970	1200	621		0		31.8				
SS154	01284	00434	G004	177114112100	S01	05/24/1996	SEM	FL		O		18		
	1050	284	0	760	747	212		0		31.4				
SS154	01284	00434	G004	177114112100	S01	11/30/1996	SEM	FL		O		18		
	1050	284	0	760	747	212		0		31.4				
SS154	01284	00434	G004	177114112100	S01	05/26/1997	SEM	FL		O		22		
	900	357	50	500	378	135		378		31.5				
SS154	01284	00434	G004	177114112100	S01	11/23/1997	SEM	GL		O		30		
	900	167	40.02	380	640	107		427		30.4				
SS154	01284	00434	G005	177114112400	S01	04/24/1994	POT	FL		O	24	24	1198	357
0	0	298	0	700	1198	357		0		31.2	.6		0	
SS154	01284	00434	G005	177114112400	S01	11/16/1994	SEM	FL		O		24		
	810	299	0	650	1070	320		0		31				
SS154	01284	00434	G005	177114112400	S01	07/22/1995	SEM	FL		O		26		
	675	258	0	540	1135	293		0		31.4				
SS154	01284	00434	G005	177114112400	S01	05/17/1996	SEM	FL		O		34		
	680	248	0	420	1433	356		0		31.4				
SS154	01284	00434	G005	177114112400	S01	11/30/1996	SEM	FL		O		34		
	600	241	.34	350	1161	280		4		31.4				
SS154	01284	00434	G005	177114112400	S01	05/27/1997	SEM	FL		O		34		
	500	249	6.03	320	764	190		49		29.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS154	01284	00434	G005	177114112400	S01	11/24/1997	SEM	FL		O		48		
	500	532	10.04	400	1165	620		130	24.9					
EI198	02312	00436	A012	177094053300	D01	03/05/1993	QTR	FL		O	24	128	63	139.99
987	0	2222	94	1400	63	140		987	0	0		0		Y
EI198	02312	00436	A012	177094053300	D01	06/06/1993	QTR	FL		O	24	128	80	85.04
453.33	0	1063	85	1400	80	85		453	0	0		0		Y
EI198	02312	00436	A012	177094053300	D01	09/14/1993	QTR	FL		O	24	128	66	114.38
405.43	0	1727	86	1350	66	114		405	0	0		0		Y
EI198	02312	00436	A012	177094053300	D01	11/23/1993	QTR	FL		O	24	128	168	281.9
1359.27	0	1679	89	275	168	282		1359	0	0		0		Y
EI198	02312	00436	A012	177094053300	D01	06/23/1994	SEM	FL			24	64	225	469
1095	0	2084	83	225	225	469		1095	31	0		0		N
EI198	02312	00436	A012	177094053300	D01	12/10/1994	SEM	FL		O		36		
	1375	25357	95.93	1350	56	1420		1321	44.3					
EI198	02312	00436	A012	177094053300	D01	06/23/1995	SEM	FL		O		32		
	1800	33543	97.35	1000	35	1174		1288	44.1					
EI198	02312	00436	A012	177094053300	D01	10/21/1995	SEM	FL		O		33		
	4125	25031	97.99	510	32	801		1558	44.1					
EI198	02312	00436	A012	177094053300	S03	05/28/1997	SEM	FL		O		18		
	2900	9999999	0	195	0	40		0						
EI198	02312	00436	A012	177094053300	S03	11/28/1997	SEM	FL		O		18		
	3150	9999999	0	300	0	33		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI198	02312	00436	A012D	177094053300	D02	06/05/1993	SEM	FL		G	24	0	19	30
173	2800	1579	90.1	1425	19	30		173	0	0			980	Y
EI198	02312	00436	A012D	177094053300	D02	11/24/1993	SEM	FL		G	24	0	240	365
1680	1460	1521	87.5	300	240	365		1680	0	0			300	Y
EI198	02312	00436	A012D	177094053300	D02	06/24/1994	SEM	FL			24	38	211	683
1545	4700	3237	88	230	211	683		1545	27	0			1025	N
EI198	02312	00436	A012D	177094053300	D02	06/23/1995	SEM	FL		G		22		
	3980	13400	96.97	160	25	335		800	45.3					
EI198	02312	00436	A012D	177094053300	D02	11/22/1995	SEM	FL		G		12		
	4000	35167	97.96	1700	12	422		576	27.6					
EI198	02312	00436	A012D	177094053300	D02	06/27/1996	SEM	FL		G		16		
	2975	104917	98.96	750	12	1259		1140	27.6					
EI198	01364	00437	001	177090004700	S01	06/06/1993	SEM	FL		G	24	0	111	3643
353	3600	32820	76.1	2325	111	3643		353	0	0			990	Y
EI198	01364	00437	001	177090004700	S01	12/05/1993	SEM	FL		G	24	0	20	6114
1996	2330	305700	99	1310	20	6114		1996	0	0			1035	Y
EI198	01364	00437	004	177090073700	S02	02/07/1993	QTR	GL		O	24	64	22	151.93
40.86	0	6909	65	70	22	152		41	0	0			0	Y
EI198	01364	00437	004	177090073700	S02	05/20/1993	QTR	GL		O	24	64	17	39
.17	0	2294	1	65	17	39		0	0	0			0	Y
EI198	01364	00437	004	177090073700	S02	09/07/1993	QTR	GL		O	24	64	15	18
12.78	0	1200	46	90	15	18		13	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI198	01364	00437	004	177090073700	S02	12/09/1993	QTR	GL		O	24	128	30	454.38
10.54	0	15133	26	105	30	454		11	0	0		0		Y
EI198	01364	00437	004	177090073700	S02	06/23/1994	SEM	FL		O	24	128	50	277
12	0	5540	19.4	85	50	277		12	31	0		0		N
EI198	01364	00437	004	177090073700	S02	12/08/1994	SEM	FL		O		128		
	1040	2000	68.42	80	12	24		26	28					
EI198	01364	00437	004	177090073700	S02	06/10/1995	SEM	FL		O		128		
	1050	12667	80.33	70	12	152		49	28.7					
EI198	01364	00437	004	177090073700	S02	11/06/1995	SEM	FL		O		128		
	1058	8500	96.08	65	4	34		98						
EI198	01364	00437	004	177090073700	S02	06/29/1996	SEM	GL		O		128		
	1000	1800	88.89	55	5	9		40	28.4					
EI198	01364	00437	004	177090073700	S02	05/30/1997	SEM	GL		O		128		
	1020	15000	85.71	90	2	30		12	28					
EI198	01364	00437	004	177090073700	S02	11/28/1997	SEM	FL		O		64		
	960	10500	62.5	70	6	63		10	47					
EI175	00105	00438	D008	177094003900	S05	01/03/1993	POT	FL		O	4	12	78	21
4	0	269	4.9	674	468	126		24	35.4	.6		0		
EI175	00105	00438	D008	177094003900	S05	05/07/1993	QTR	FL		O	24	13	553	258.8
0	0	468	0	715	553	259		0	0	0		0		Y
EI175	00105	00438	D008	177094003900	S05	09/28/1993	QTR	FL		O	24	13	352	164.03
0	0	466	0	700	352	164		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI175	00105	00438	D008	177094003900	S05	06/04/1994	SEM	FL		O	24	14	492	224
0	0	455	0	744	492	224	0	35.6	0		0	N		
EI175	00105	00438	D008	177094003900	S05	12/04/1994	SEM	FL		O		14		
		566	0	783	403	228	0	35.3						
EI175	00105	00438	D008	177094003900	S05	06/26/1995	SEM	FL		O		20		
		1109	14.96	400	432	479	76	29.7						
EI175	00105	00438	D008	177094003900	S05	12/17/1995	SEM	FL		O		20		
		832	40.04	510	340	283	227	29.7						
EI175	00105	00438	D008	177094003900	S05	06/28/1996	SEM	GL		O		20		
		861	44.99	574	302	260	247	29.6						
EI175	00105	00438	D008	177094003900	S05	12/30/1996	SEM	FL		O		20		
		0	54.29	437	181	0	215	29.8						
EI175	00105	00438	D008	177094003900	S05	06/13/1997	SEM	GL		O		20		
		589	40.76	493	202	119	139	29.6						
EI175	00105	00438	D008	177094003900	S05	12/08/1997	SEM	GL		O		20		
		4844	8.33	825	154	746	14	29.6						
EI175	00105	00438	D012	177094010601	S02	05/08/1993	SEM	FL		G	24	0	22	781
198	940	35500	90	217	22	781	198	0	0		857	N		
EI175	00105	00438	D012	177094010601	S02	12/05/1994	SEM	FL		O		10		
		800	45.16	498	85	68	70	36.4						
EI175	00105	00438	D012	177094010601	S03	06/04/1995	SEM	FL		G		18		
		9999999	0	326	0	131	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	D012	177094010601	S04	11/21/1995	POT	FL		G	4	18		
	2475	71066	1.61	1816	61	4335		1		56.4	.62			
EI175	00105	00438	D012	177094010601	S04	12/27/1995	SEM	FL		G		64		
	1500	9999999	0	1462	0	3623		0						
EI175	00105	00438	D012	177094010601	S04	06/30/1996	SEM	FL		G		12		
	1350	9999999	0	756	0	659		0						
EI175	00105	00438	D012	177094010601	S04	12/28/1996	SEM	FL		G		12		
	615	9999999	0	484	0	566		0		62				
EI175	00105	00438	D012	177094010601	S05	06/07/1997	SEM	FL		O		100		
	1280	1165	0	1200	552	643		0		39.2				
EI175	00105	00438	D012	177094010601	S05	06/07/1997	POT	FL		O	12	18		
	1490	1165	0	1200	552	643		0		39.2	.62			
EI175	00105	00438	D012	177094010601	S05	09/16/1997	SEM	GL		O		64		
	1000	1346	50	320	162	218		162		39.2				
EI175	03295	00438	D016D	177094014100	D03	02/17/1993	QTR	FL		O	24	12	36	41
324	0	1139	90	480	36	41		324	0	0			0	Y
EI175	03295	00438	D016D	177094014100	D03	05/24/1993	QTR	FL		O	24	12	49	39
441	0	796	90	453	49	39		441	0	0			0	Y
EI175	03295	00438	D016D	177094014100	D03	08/01/1993	QTR	FL		O	24	12	33	69.99
293.73	0	2121	89.9	570	33	70		294	0	0			0	Y
EI175	03295	00438	D016D	177094014100	D03	09/28/1993	QTR	FL		O	24	12	31	39
275.93	0	1258	89.9	420	31	39		276	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	03295	00438	D016D	177094014100	D03	05/09/1994	SEM	FL		O	24	12	31	49
276	0	1581	89.9	4	31	49		276	32.5	0		0		N
EI175	03295	00438	D016D	177094014100	D03	12/05/1994	SEM	FL		O		12		
		1865	79.89	540	37	69		147	33.2					
EI175	03295	00438	D019	177092008501	D04	02/21/1993	QTR	FL		O	24	17	125	79
500	0	632	80	336	125	79		500	0	0		0		Y
EI175	03295	00438	D019	177092008501	D04	05/09/1993	QTR	FL		O	24	16	59	60
531	0	1017	90	317	59	60		531	0	0		0		Y
EI175	03295	00438	D019	177092008501	D04	08/04/1993	QTR	FL		O	24	18	20	13
114.23	0	650	85.1	225	20	13		114	0	0		0		Y
EI175	03295	00438	D019	177092008501	D04	09/29/1993	QTR	FL		O	24	16	42	75.01
382.24	0	1786	90.1	325	42	75		382	0	0		0		Y
EI175	03295	00438	D019	177092008501	D04	05/08/1994	SEM	FL		O	24	16	41	60
367	0	1463	90	257	41	60		367	38.2	0		0		N
EI175	03295	00438	D019	177092008501	D04	12/06/1994	SEM	FL		O		16		
		2139	85.06	315	36	77		205	38.2					
EI175	03295	00438	D019	177092008501	D04	06/04/1995	SEM	FL		O		16		
		1258	80.13	300	62	78		250	36.3					
EI175	03295	00438	D019	177092008501	D04	12/17/1995	SEM	FL		O		16		
		1544	80.07	306	57	88		229	36.3					
EI175	03295	00438	D019	177092008501	D04	05/30/1996	POT	FL		G	24	16		
		48315	0	2350	89	4300		0	50.4	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	03295	00438	D019	177092008501	D04	06/29/1996	SEM	FL		O		16		
		3316	80.1	226	38	126		153		36.3				
EI175	03295	00438	D019	177092008501	D04	12/28/1996	SEM	FL		O		16		
		3150	87.1	276	20	63		135		36.1				
EI175	03295	00438	D019	177092008501	D04	11/29/1997	SEM	GL		O		64		
		15750	98.02	346	4	63		198		36.3				
EI175	03295	00438	D020	177094006401	S05	12/18/1995	SEM	FL		O		64		
		831	2.97	312	261	217		8		38.5				
EI175	03295	00438	D020	177094006401	S05	06/29/1996	SEM	FL		O		100		
		3886	89.91	236	44	171		392		37.8				
EI175	03295	00438	D020	177094006401	S06	06/04/1997	POT	FL		O	12	16		
	700	1353	12.05	524	533	721		73		37.8	.62			
EI175	03295	00438	D020	177094006401	S06	06/04/1997	SEM	FL		O		100		
		1353	12.05	524	533	721		73		37.8				
EI175	03295	00438	D020	177094006401	S06	12/01/1997	SEM	GL		O		64		
		6160	59.85	450	106	653		158		39.8				
EI175	03295	00438	D022	177094062200	S05	02/20/1993	QTR	FL		O	24	16	104	307.01
589.33	0	2952	85	621	104	307		589	0	0		0		Y
EI175	03295	00438	D022	177094062200	S05	05/24/1993	QTR	FL		O	24	15	127	240.03
719.67	0	1890	85	822	127	240		720	0	0		0		Y
EI175	03295	00438	D022	177094062200	S05	07/29/1993	QTR	FL		O	24	15	134	382.03
759.33	0	2851	85	1020	134	382		759	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	03295	00438	D022	177094062200	S05	09/28/1993	QTR	FL		O	24	15	67	216.01
376.71	0	3224	84.9	425	67	216		377	0	0		0		Y
EI175	03295	00438	D022	177094062200	S05	05/08/1994	SEM	FL		O	24	15	82	227
466	0	2768	85	680	82	227		466	33.6	0		0		N
EI175	03295	00438	D022	177094062200	S05	12/04/1994	SEM	FL		O		15		
		2873	79.93	533	55	158		219	33.3					
EI175	03295	00438	D022	177094062200	S06	06/28/1995	SEM	FL		O		18		
		9999999	99	180	0	424		240						
EI175	03295	00438	D022	177094062200	S07	12/31/1995	SEM	FL		O		14		
		833	25	960	420	350		140	36.2					
EI175	03295	00438	D022	177094062200	S07	06/28/1996	SEM	GL		O		30		
		1841	60	286	182	335		273	36.3					
EI175	03295	00438	D022	177094062200	S07	06/14/1997	SEM	GL		O		100		
		2472	80.22	232	36	89		146	37.6					
EI175	03295	00438	D022	177094062200	S07	09/20/1997	SEM	FL		O		64		
		2899	54.59	267	89	258		107	39.6					
EI175	03295	00438	E001	177094024100	S01	02/07/1993	QTR	FL		O	24	18	178	215.91
712	0	1213	80	958	178	216		712	0	0		0		Y
EI175	03295	00438	E001	177094024100	S01	05/07/1993	QTR	FL		O	24	18	32	68.99
768	0	2156	96	682	32	69		768	0	0		0		Y
EI175	03295	00438	E001	177094024100	S01	08/04/1993	QTR	FL		O	24	18	17	84
833	0	4941	98	885	17	84		833	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	F001	177094035401	S01	06/28/1997	SEM	FL		O		11		
	6600	1341	0	6180	1075	1442		0		42.1				
EI175	00105	00438	F001	177094035401	S01	12/02/1997	SEM	FL		O		64		
	6000	2466	72.84	4265	292	720		783		27.1				
EI175	00105	00438	F002	177094039601	S01	12/28/1996	SEM	FL		G		64		
	2100	111702	29.85	1250	47	5250		20		49.6				
EI175	00105	00438	F002	177094039601	S01	06/04/1997	SEM	FL		G		100		
	850	9999999	0	510	0	143		0						
EI175	03295	00438	F006	177094048302	D01	12/14/1996	SEM	FL		O		64		
		756	0	2640	2813	2128		0		31				
EI175	03295	00438	F006	177094048302	D01	06/29/1997	SEM	FL		O		100		
		634	0	2395	3333	2114		0		31.6				
EI175	03295	00438	F006	177094048302	D01	12/03/1997	SEM	FL		O		64		
		782	30.02	1545	1800	1408		772		25				
EI175	03295	00438	F006D	177094048302	D02	12/09/1996	SEM	FL		G		64		
	2594	117670	18.26	2200	94	11061		21		48.5				
EI175	03295	00438	F006D	177094048302	D02	06/14/1997	SEM	FL		G		100		
	800	9999999	0	1365	0	9582		0						
EI175	00105	00438	F007	177094048900	S03	02/12/1993	QTR	FL		O	24	18	1174	1628.34
175.43	0	1387	13	2223	1174	1628		175	0		0		0	Y
EI175	00105	00438	F007	177094048900	S03	05/07/1993	QTR	FL		O	24	18	1269	1573.56
173.05	0	1240	12	2165	1269	1574		173	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	00438	F007	177094048900	S03	07/26/1993	QTR	FL		O	24	18	1244	1810.02
169.64	0	1455	12	2347	1244	1810		170	0	0		0		Y
EI175	00105	00438	F007	177094048900	S03	09/28/1993	QTR	FL		O	24	18	1315	1463.59
146.11	0	1113	10	2218	1315	1464		146	0	0		0		Y
EI175	00105	00438	F007	177094048900	S03	05/07/1994	SEM	FL		O	24	18	1175	1062
160	0	904	12	2185	1175	1062		160	32.2	0		0		N
EI175	00105	00438	F007	177094048900	S03	12/03/1994	SEM	FL		O		18		
		1142	12.02	2100	1193	1363		163	32.5					
EI175	00105	00438	F007	177094048900	S03	06/02/1995	SEM	FL		O		18		
		1237	13.97	2150	924	1143		150	32.1					
EI175	00105	00438	F007	177094048900	S03	12/06/1995	SEM	FL		O		18		
		1262	39.97	1995	694	876		462	20.4					
EI175	00105	00438	F007	177094048900	S03	06/07/1996	SEM	FL		O		64		
		1212	40	1800	570	691		380	31.9					
EI175	00105	00438	F007	177094048900	S03	12/29/1996	SEM	FL		O		21		
		2057	59.8	1465	492	1012		732	32.1					
EI175	00105	00438	F007	177094048900	S03	11/29/1997	SEM	FL		O		10		
		4393	31.85	2280	107	470		50	24.1					
EI175	00105	00438	F009	177094087601	D02	06/08/1996	POT	FL		O	4	64		
	2600	2854	85	1600	198	565		1122	31.4	.62				
EI175	00105	00438	F009	177094087601	D02	06/08/1996	SEM	FL		O		64		
		2854	85	1600	198	565		1122	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	F009	177094087601	D02	12/31/1996	SEM	FL		O		28		
		4592	90.76	1126	191	877		1875	31					
EI175	00105	00438	F009D	177094087601	D02	02/10/1993	QTR	FL		O	24	20	2140	2219.18
0	0	1037	0	2941	2140	2219		0	0		0		0	Y
EI175	00105	00438	F009D	177094087601	D02	05/22/1993	QTR	FL		O	24	20	2332	1867.93
0	0	801	0	2912	2332	1868		0	0		0		0	Y
EI175	00105	00438	F009D	177094087601	D02	07/27/1993	QTR	FL		O	24	9	2412	2182.86
0	0	905	0	2838	2412	2183		0	0		0		0	Y
EI175	00105	00438	F009D	177094087601	D02	09/10/1993	QTR	FL		O	24	20	2212	1924.44
0	0	870	0	2918	2212	1924		0	0		0		0	Y
EI175	00105	00438	F009D	177094087601	D02	05/06/1994	SEM	FL		O	24	16	2280	1809
0	0	793	0	2950	2280	1809		0	32.7		0		0	N
EI175	00105	00438	F009D	177094087601	D02	12/05/1994	SEM	FL		O		16		
		671	0	2929	2111	1416		0	33.1					
EI175	00105	00438	F009D	177094087601	D02	06/21/1995	SEM	FL		O		18		
		1081	50	2083	1039	1123		1039	31.6					
EI175	00105	00438	F009D	177094087601	D02	12/06/1995	SEM	FL		O		26		
		3619	80.03	1400	302	1093		1210	31.5					
EI175	00105	00438	F009D	177094087601	D03	06/12/1996	SEM	FL		G		64		
		75279	20	2160	208	15658		52	47.1					
EI175	00105	00438	F009D	177094087601	D03	07/09/1996	POT	FL		G	6	17		
	3300	70528	15.18	2100	218	15375		39	47.1		.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	F009D	177094087601	D03	12/14/1996	SEM	FL		G		28		
	2600	52380	11.89	2310	163	8538		22		47.8				
EI175	00105	00438	F009D	177094087601	D03	06/10/1997	SEM	FL		G		64		
	1800	589833	25	1337	6	3539		2		47.8				
EI175	00105	00438	F009D	177094087601	D03	11/30/1997	SEM	FL		G		64		
		3689	62	2180	190	701		310		24				
EI175	00105	00438	F010	177094090400	S01	03/15/1993	COM	FL		O	24	24	109	400
164	0	3670	60.1	2360	109	400		164		32	0	SOLD	750	
EI175	00105	00438	F010	177094090400	S01	03/26/1993	POT	FL		O	4	8	18.8	175
28	0	9292	59.8	2576	113	1050		168		31.8	.62		0	
EI175	00105	00438	F010	177094090400	S01	06/05/1994	SEM	FL		O	24	16	157	123
157	0	783	50	1245	157	123		157		32.2	0		0	N
EI175	00105	00438	F010	177094090400	S01	12/06/1994	SEM	FL		O		18		
		602	64.98	1040	83	50		154		35.4				
EI175	00105	00438	F010	177094090400	S01	06/04/1995	SEM	FL		G		8		
		11364	77.55	1357	22	250		76		32.1				
EI175	00105	00438	F010	177094090401	S01	06/25/1997	SEM	FL		O		20		
	1700	9999999	99	292	0	190		984						
EI175	00105	00438	H001	177094104700	S01	06/05/1995	POT	FL		O	4	18		
	1300	1409	60	758	342	482		513		34.2	.62			
EI175	00105	00438	H001	177094104700	S01	06/20/1995	SEM	FL		O		18		
		2342	60.71	710	266	623		411		34.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	H001	177094104700	S01	10/19/1995	POT	GL		0	6	64		
	967	604	78.86	266	260	157		970		32.2	.617			
EI175	00105	00438	H001	177094104700	S01	11/05/1995	SEM	GL		0		100		
		196	65.05	510	209	41		389		32.2				
EI175	00105	00438	H001	177094104700	S03	06/29/1996	SEM	FL		0		33		
		5493	29.97	719	201	1104		86		32.2				
EI175	00105	00438	H001	177094104700	S03	06/29/1996	POT	FL		0	4	33		
	1025	5493	29.97	719	201	1104		86		32.2	.62			
EI175	00105	00438	H001	177094104700	S03	12/28/1996	SEM	GL		0		100		
		2000	76.92	518	90	180		300		32.2				
EI175	00105	00438	H001	177094104700	S02	10/28/1997	SEM	FL		0		24		
		2572	0	1611	278	715		0		32.1				
EI175	00105	00438	H002	177094106700	S01	10/19/1995	POT	FL		0	6	26		
	2052	857	33.38	853	952	816		477		32.2	.617			
EI175	00105	00438	H002	177094106700	S01	11/05/1995	SEM	FL		0		100		
		864	18.04	588	777	671		171		32.2				
EI175	00105	00438	H002	177094106700	S01	06/29/1996	SEM	GL		0		100		
		2143	82.93	172	70	150		340		32.2				
EI175	00105	00438	H002	177094106700	S01	12/30/1996	SEM	GL		0		47		
		15100	97.22	295	10	151		350		34.5				
EI175	00105	00438	H002	177094106700	S02	06/17/1997	SEM	FL		0		22		
		2367	.91	555	654	1548		6		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI175	00105	00438	H002	177094106700	S02	10/11/1997	SEM	GL		O		64		
		7201	67.4	239	149	1073	308	32.1						
EI175	00105	00438	H003	177094110800	S01	12/30/1996	SEM	FL		O		20		
		7857	30	172	14	110	6	37.5						
EI175	00105	00438	H003	177094110800	S01	12/09/1997	SEM	GL		O		100		
		9999999	0	214	0	715	0							
EI175	00105	00438	H004	177094110900	S01	12/30/1996	SEM	FL		O		30		
		17400	0	172	5	87	0	35.7						
EI175	00105	00438	H004	177094110900	S01	05/20/1997	POT	GL		O	4	30		
	350	214	0	164	281	60	0	35.6	.62					
EI175	00105	00438	H004	177094110900	S01	09/13/1997	SEM	GL		O		50		
		949	55.05	210	138	131	169	32.1						
EI175	00105	00438	H005	177094112000	S01	06/02/1997	POT	FL		O	6	32		
	580	1158	15.08	217	259	300	46	35.1	.62					
EI175	00105	00438	H005	177094112000	S01	06/02/1997	SEM	FL		O		32		
		1158	15.08	217	259	300	46	35.1						
EI175	00105	00438	H005	177094112000	S01	10/21/1997	SEM	GL		O		64		
		990	51.84	186	209	207	225	34.4						
EI175	00105	00438	I001	177094107000	S01	12/01/1995	SEM	FL		O		9		
		27014	0	3642	144	3890	0	37.5						
EI175	00105	00438	I001	177094107000	S01	01/01/1996	POT	FL		O	4	14		
	3700	33907	0	3595	194	6578	0	38	.62					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	I001	177094107000	S01	06/30/1996	SEM	FL		O		14		
		1479	56.99	1250	867	1282		1149		34.2				
EI175	00105	00438	I001	177094107000	S01	12/28/1996	SEM	GL		O		100		
		3475	90.29	520	200	695		1860		34.5				
EI175	00105	00438	I001	177094107000	S01	06/10/1997	SEM	GL		O		100		
		603	90.01	372	73	44		658		32				
EI175	00105	00438	I002	177094107100	S01	12/31/1996	SEM	GL		O		64		
		125000	99	271	1	125		650		33.8				
EI175	00105	00438	I002	177094107100	S02	06/03/1997	SEM	GL		O		100		
		2431	79.84	322	102	248		404		34.2				
EI175	00105	00438	I002	177094107100	S02	12/01/1997	SEM	GL		O		100		
		267	84.85	325	75	20		420		32				
EI175	00105	00438	I003	177094107200	S01	12/01/1995	SEM	FL		O		11		
		7319	11.82	2930	649	4750		87		38				
EI175	00105	00438	I003	177094107200	S01	12/16/1995	POT	FL		O	4	13		
	2800	4882	12.56	2609	1170	5712		168		32.2	.62			
EI175	00105	00438	I003	177094107200	S01	12/28/1996	SEM	GL		O		100		
		4674	89.69	299	92	430		800		33				
EI175	00105	00438	I004	177094109200	S01	06/30/1996	POT	GL		O	4	100		
	1000	2924	24.91	515	211	617		70		33.1	.62			
EI175	00105	00438	I004	177094109200	S01	06/30/1996	SEM	GL		O		100		
		2924	24.91	515	211	617		70		33.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00438	I004	177094109200	S01	12/31/1996	SEM	GL		O		64		
		2010	0	1100	105	211		0		33.4				
EI175	00105	00438	I004	177094109200	S02	12/03/1997	SEM	FL		O		19		
		5184	1.01	1860	784	4064		8		32				
EI175	00105	00438	I005	177094109300	S01	06/18/1996	POT	GL		O	4	100		
	1010	2099	57.6	330	293	615		398		33.1	.62			
EI175	00105	00438	I005	177094109300	S01	06/18/1996	SEM	GL		O		100		
		2099	57.6	330	293	615		398		33.1				
EI175	00105	00438	I005	177094109300	S01	12/14/1996	SEM	GL		O		100		
		4852	60.15	278	108	524		163		37.2				
EI175	00105	00438	I005	177094109300	S01	06/22/1997	SEM	GL		O		100		
		276750	94.67	244	4	1107		71		31				
EI175	00105	00438	I005	177094109300	S02	12/03/1997	SEM	FL		O		20		
		1538	2.99	650	520	800		16		32				
EI128	02899	00442	006	177090012400	S07	07/16/1996	POT	FL		G	24	17		
	3225	16200	91.75	1450	25	405		278		41.7	.68			
EI128	02899	00442	006	177090012400	S07	05/01/1997	SEM	GL		O		34		
		1889	95.66	250	18	34		397		41.8				
EI128	02899	00442	006	177090012400	S08	11/14/1997	SEM	FL		G		14		
		52917	0	1975	36	1905		0		56				
EI128	02899	00442	006	177090012400	S08	11/14/1997	POT	FL		G	24	14		
	2840	39688	0	2100	48	1905		0		50.3	.65			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02899	00442	006E	177090012400	S06	02/22/1993	POT	FL		O	18	14	191	271
55	0	1416	22.4	1175	255	361		73		40.9	.628		0	
EI128	02899	00442	006E	177090012400	S06	09/05/1993	POT	FL		O	4	20	90	109
232	0	1211	72	1211	540	654		1392		32	.6		0	
EI128	02899	00442	006E	177090012400	S06	06/09/1994	POT	GL		O	6	26	23	66
174	0	2890	88.4	200	91	263		694		40.9	.62		867	N
EI128	02899	00442	006E	177090012400	S06	12/31/1994	QTR	GL		O	14	999	18	25
168	0	1355	90.3	185	31	42		288		40.9	.62		795	Y
EI128	02899	00442	006E	177090012400	S06	06/20/1995	QTR	GL		O	8	999	6	9
73	0	1529	92.8	160	17	26		219		40.9	.62		925	N
EI128	02899	00442	006E	177090012400	S06	11/20/1995	SEM	GL		O		48		
		6000	97.72	100	10	60		428		43.1				
EI128	02899	00442	009E	177090063200	S06	03/22/1993	QTR	FL		O	24	22		
	0	548	0	170	219	120		0		0	0		0	Y
EI128	02899	00442	009E	177090063200	S06	04/05/1993	QTR	GL		O	24	24		
	0	602	0	210	241	145		0		0	0		0	Y
EI128	02899	00442	009E	177090063200	S06	08/18/1993	QTR	GL		O	24	30		
	0	996	0	185	250	249		0		0	0		0	Y
EI128	02899	00442	009E	177090063200	S06	06/08/1995	POT	GL		O	20	999	142	47
0	1280	329	0	130	170	56		0		32.4	.62		925	N
EI128	02899	00442	009E	177090063200	S06	11/07/1995	SEM	GL		O		37		
		339	0	150	127	43		0		44.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02899	00442	009E	177090063200	S06	05/05/1996	SEM	GL		O		37		
		308	0	135	107	33		0		44.3				
EI128	02899	00442	009E	177090063200	S06	12/22/1996	SEM	GL		O		37		
		93	0	200	108	10		0		44.3				
EI128	02899	00442	009E	177090063200	S06	05/15/1997	SEM	GL		O		37		
		394	0	90	33	13		0		42.6				
EI128	02899	00442	009E	177090063200	S06	11/23/1997	SEM	GL		O		64		
		553	17.39	125	38	21		8		40.4				
EI128	02899	00442	010C	177090063300	S05	02/23/1993	QTR	GL		O	24	30		
	0	500	93.9	220	34	17		526	0		0		0	Y
EI128	02899	00442	010C	177090063300	S05	05/22/1993	QTR	GL		O	24	34		
	0	1615	95.8	180	26	42		587	0		0		0	Y
EI128	02899	00442	010C	177090063300	S05	08/09/1993	QTR	GL		O	24	34		
	0	1708	95.5	150	24	41		514	0		0		0	Y
EI128	02899	00442	010E	177090063300	S06	11/06/1995	SEM	FL		O		14		
		355	30.07	650	307	109		132		41.3				
EI128	02899	00442	010E	177090063300	S06	05/15/1996	SEM	FL		O		14		
		380	50	540	229	87		229		39.2				
EI128	02899	00442	010E	177090063300	S06	12/24/1996	SEM	GL		O		20		
		239	65.01	550	197	47		366		39.2				
EI128	02899	00442	010E	177090063300	S06	05/16/1997	SEM	GL		O		20		
		629	75.05	570	124	78		373		41.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02899	00442	010E	177090063300	S06	11/19/1997	SEM	GL		O		64		
		249	75.56	340	253	63		782		41.7				
EI128	02899	00442	013	177090090600	S05	05/30/1996	POT	FL		O	24	10		
	1900	769	0	1590	268	206		0		33.5	.68			
EI128	02899	00442	013	177090090600	S05	05/09/1997	SEM	FL		G		18		
		2051	57.59	890	335	687		455		38.5				
EI128	02899	00442	013	177090090600	S05	11/24/1997	SEM	FL		G		25		
		3186	72.26	1300	339	1080		883		37.9				
EI128	02899	00442	013B	177090090600	S04	06/08/1994	POT	FL		O	24	12		
	1030	2738	1.52	867	65	178		1		41.5	.62			Y
EI128	02899	00442	014	177090091600	S04	05/29/1996	POT	FL		O	24	13		
	1150	10950	0	960	40	438		0		41.1	.63			
EI128	02899	00442	014	177090091600	S05	03/03/1997	POT	FL		G	24	10		
	2600	9999999	0	1200	0	1710		0			.62			
EI128	02899	00442	014	177090091600	S05	11/03/1997	SEM	FL		G		18		
		9999999	0	1040	0	1226		0						
EI128	02899	00442	023D	177094098000	D02	05/02/1994	POT	FL		O	24	16	675	342
1	0	507	.1	1030	675	342		1		38.6	.628		0	
EI128	02899	00442	025	177094113600	S01	05/04/1997	POT	FL		O	24	14		
	1600	445	0	1350	623	277		0		44.3	.65			
EI128	02899	00442	025	177094113600	S01	05/27/1997	SEM	FL		O		15		
		474	0	1325	759	360		0		44.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02899	00442	025	177094113600	S01	11/22/1997	SEM	GL		O		48		
		192	82.58	300	255	49		1209	44.5					
EI128	02899	00442	JC015B	177094066801	S03	02/23/1993	QTR	GL		O	24	22		
	0	970	75	360	99	96		297	0	0		0		Y
EI128	02899	00442	JC015B	177094066801	S03	05/12/1993	QTR	GL		O	24	24		
	0	2310	85.2	340	58	134		333	0	0		0		Y
EI128	02899	00442	JC015B	177094066801	S03	06/16/1993	QTR	GL		O	24	29		
	0	1373	86.4	225	67	92		426	0	0		0		Y
EI128	02899	00442	JC015B	177094066801	S03	09/06/1993	QTR	GL		O	24	29		
	0	1158	86.9	200	57	66		378	0	0		0		Y
EI128	02899	00442	JC015B	177094066801	S03	10/01/1993	QTR	GL		O	24	32		
	0	1014	87.9	250	71	72		514	0	0		0		Y
EI128	02899	00442	JC015B	177094066801	S03	12/05/1994	POT	GL	3618	O	19	999	36	36
312	775	1022	89.7	120	45	46		394	41.3	.62		795		Y
EI128	02899	00442	JC015B	177094066801	S03	06/18/1995	QTR	GL		O	22	999	20	15
201	775	727	90.9	110	22	16		219	41.3	.62		925		N
EI128	02899	00442	JC015B	177094066801	S03	11/27/1995	SEM	GL		O		64		
		1100	90.7	75	20	22		195	41.4					
EI128	02899	00442	JC015B	177094066801	S03	05/18/1996	SEM	GL		O		64		
		765	91.79	120	17	13		190	41.4					
EI128	02899	00442	JC015B	177094066801	S03	12/13/1996	SEM	GL		O		64		
		1400	83.33	100	10	14		50	41.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02899	00442	JC015B	177094066801	S03	05/31/1997	SEM	GL		O		64		
		2250	87.5	100	8	18		56	42.5					
EI128	02899	00442	JC015B	177094066801	S03	11/23/1997	SEM	GL		O		64		
		1444	87.84	100	9	13		65	44.1					
EI128	02899	00442	JC016A	177094071900	S02	03/24/1993	QTR	GL		O	24	24		
	0	712	77.1	350	125	89		421	0	0		0		Y
EI128	02899	00442	JC016A	177094071900	S02	06/12/1993	QTR	GL		O	24	24		
	0	451	81.2	305	91	41		392	0	0		0		Y
EI128	02899	00442	JC016A	177094071900	S02	08/10/1993	QTR	GL		O	24	26		
	0	303	84.5	275	99	30		541	0	0		0		Y
EI128	02899	00442	JC016A	177094071900	S02	10/27/1993	QTR	GL		O	24	30		
	0	750	83	255	108	81		528	0	0		0		Y
EI128	02899	00442	JC016A	177094071900	S02	12/02/1994	POT	GL		O	24	999	78	57
709	1080	731	90.1	140	78	57		709	36.7	.62		795		Y
EI128	02899	00442	JC016A	177094071900	S02	06/19/1995	QTR	GL		O	13	999	35	14
378	1080	385	91.5	110	65	25		697	36.7	.62		925		N
EI128	02899	00442	JC016A	177094071900	S02	12/09/1995	SEM	GL		O		45		
		125	92.15	140	56	7		657	34.5					
EI128	02899	00442	JC016A	177094071900	S02	05/14/1996	SEM	GL		O		45		
		349	93.82	80	43	15		653	34.5					
EI128	02899	00442	JC016A	177094071900	S02	12/07/1996	SEM	GL		O		45		
		1000	96.07	60	28	28		684	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02899	00442	JC016A	177094071900	S02	05/31/1997	SEM	GL		O		64		
		1091	95.62	100	33	36		720	37.7					
EI128	02899	00442	JC016A	177094071900	S02	11/11/1997	SEM	GL		O		64		
		190	95	125	21	4		399	39.6					
EI128	02899	00442	JC017	177094065800	S01	01/04/1993	POT	FL		O	8	12	28	65
405	4500	2361	93.6	4100	83	196		1215	39.1	.62		911		Y
EI128	02899	00442	JC017	177094065800	S01	02/27/1993	QTR	FL		O	24	12		
	0	2259	92.5	4100	85	192		1055	0	0		0		Y
EI128	02899	00442	JC017	177094065800	S01	03/24/1993	QTR	FL		O	24	12		
	0	2488	92.2	4100	86	214		1013	0	0		0		Y
EI128	02899	00442	JC017	177094065800	S01	12/17/1994	POT	FL	10669	O	8	999	14	48
238	5000	3429	94.5	3800	42	144		715	31.1	.62		795		Y
EI128	02899	00442	JC017	177094065800	S01	11/13/1995	SEM	FL		O		13		
		5257	94.34	3600	74	389		1234	32.7					
EI128	02899	00442	JC017	177094065800	S01	05/21/1996	SEM	FL		O		13		
		6436	97.45	3400	39	251		1493	42.8					
EI128	02899	00442	JC017	177094065800	S01	12/30/1996	SEM	FL		O		11		
		1592	96.02	2310	120	191		2892	42.8					
EI128	02899	00442	JC017	177094065800	S01	05/28/1997	SEM	FL		O		16		
		6544	96.83	3350	57	373		1743	38.6					
EI128	02899	00442	JC017	177094065800	S01	11/21/1997	SEM	FL		O		10		
		14000	98.55	3850	12	168		818	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02899	00442	JC018B	177094072400	S03	04/24/1994	POT	FL		O	24	13	76	58
1	0	763	1.3	575	76	58		1	37.5	.628		0		
EI128	02899	00442	JC018B	177094072400	S03	06/04/1994	QTR	GL		O	7	0	16	12
64	1120	745	79.9	280	55	41		218	37.5	.62		867		N
EI128	02899	00442	JC018B	177094072400	S03	12/06/1994	QTR	GL		O	17	999	14	13
162	1120	900	91.9	110	20	18		228	37.5	.62		795		Y
EI128	02899	00442	JE019	177094076400	S01	06/03/1994	POT	GL		O	24	24		
	180	613	84.42		31	19		168	40.1	.62				Y
EI128	02899	00442	JE019	177094076400	S01	06/21/1995	QTR	GL		O	12	999	20	7
168	1040	341	89.1	180	41	14		336	40.1	.62		925		N
EI128	02899	00442	JE019	177094076400	S01	11/19/1995	SEM	GL		O		24		
		182	90.38	205	33	6		310	41.4					
EI128	02899	00442	JE019	177094076400	S01	05/07/1996	SEM	GL		O		24		
		400	89.01	260	40	16		324	39.7					
EI128	02899	00442	JE024	177094111300	S01	03/11/1997	POT	FL		G	24	11		
	2400	9999999	0	1825	0	3348		0		.62				
EI128	02899	00442	JE024	177094111300	S01	05/23/1997	SEM	FL		O		17		
		7489	0	700	178	1333		0	37.6					
EI188	00105	00443	C006	177090081600	S01	03/09/1993	QTR	GL		O	24	34		
	0	12182	96	240	11	134		265	0	0		0		Y
EI188	00105	00443	C006	177090081600	S01	04/12/1993	QTR	GL		O	24	34		
	0	1400	95	280	20	28		381	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00105	00443	C008	177090083400	S01	03/30/1993	QTR	FL		O	24	30		
	0	1876	83	430	121	227		592	0		0		0	Y
EI188	00105	00443	C008	177090083400	S01	06/10/1993	QTR	FL		O	24	30		
	0	6081	93.9	325	37	225		574	0		0		0	Y
EI188	00105	00443	C008	177090083400	S01	10/12/1993	POT	FL		O	24	30	48	351
632	995	7313	92.9	380	48	351		632	33.5		.62		863	Y
EI188	00105	00443	C008	177090083400	S01	12/07/1993	QTR	GL		O	24	30		
	0	1302	93	220	63	82		843	0		0		0	Y
EI188	00105	00443	C008	177090083400	S01	12/28/1994	POT	FL	4887	O	24	999	89	540
804	995	6067	90	420	89	540		804	35.5		.62		936	Y
EI188	00105	00443	C008	177090083400	S01	12/23/1996	POT	FL	488	O	6	999	18	9
167	995	473	90	200	74	35		666	39.5		.62		887	N
EI188	00105	00443	JA001	177094051501	S02	02/05/1993	POT	GL		O	18.5	31	46	12
414	1065	267	89.9	420	60	16		537	28.7		.62		840	Y
EI188	00105	00443	JA001	177094051501	S02	03/05/1993	QTR	GL		O	24	31		
	0	1292	90	380	65	84		584	0		0		0	Y
EI188	00105	00443	JA001	177094051501	S02	04/04/1993	QTR	GL		O	24	31		
	0	787	88	430	75	59		550	0		0		0	Y
EI188	00105	00443	JA001	177094051501	S02	08/30/1993	QTR	GL		O	24	31		
	0	289	92	260	45	13		521	0		0		0	Y
EI188	00105	00443	JA001	177094051501	S02	10/11/1993	QTR	GL		O	24	31		
	0	148	90.9	275	54	8		541	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	00105	00443	JA001	177094051501	S02	06/21/1994	POT	GL	4598	O	24	0	78	24
698	1065	308	89.9	350	78	24		698	28.7	.62		953		N
EI188	00105	00443	JA001	177094051501	S02	12/03/1994	QTR	GL		O	16	999	10	12
111	1065	1200	91.8	195	15	18		167	28.7	.62		936		Y
EI188	00105	00443	JA002	177094053400	S01	03/05/1993	QTR	FL		O	24	14		
	0	509	39	1000	320	163		205	0	0		0		Y
EI188	00105	00443	JA002	177094053400	S01	04/03/1993	QTR	FL		O	24	14		
	0	464	32	930	345	160		162	0	0		0		Y
EI188	00105	00443	JA002	177094053400	S01	08/30/1993	QTR	FL		O	24	17		
	0	472	58	780	282	133		389	0	0		0		Y
EI188	00105	00443	JA002	177094053400	S01	10/12/1993	QTR	FL		O	24	17		
	0	320	47	750	347	111		308	0	0		0		Y
EI188	00105	00443	JA002	177094053400	S01	12/07/1994	POT	FL	4628	O	24	999	193	33
314	700	171	61.9	525	193	33		314	31.5	.62		936		Y
EI188	00105	00443	JA002	177094053400	S01	06/06/1995	QTR	GL		O	5	999	35	13
100	700	355	74	460	169	60		480	31.5	.62		954		N
EI188	00105	00443	JA002	177094053400	S01	12/28/1996	POT	GL	462	O	4	999	22	473
138	700	21164	86.1	330	134	2836		827	31.5	.62		887		N
EI175	00105	00445	004C	177092000701	S04	03/08/1993	QTR	GL		O	24	24	111	195.03
317.57	0	1757	74.1	430	111	195		318	0	0		0		Y
EI175	00105	00445	006	177092009201	S01	06/07/1994	POT	GL		O	10	80		
	1460	2761	56.86		88	243		116	39.3	.62				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	00445	008B	177092011901	S03	06/14/1994	POT	GL	2944	O	6	0	9	57
24	1220	6026	72.1	135	38	229		98		33.2	.62		1150	N
EI175	00105	00445	JA011	177094099600	S01	10/24/1995	POT	FL		G	8	20		
		65971	0	3200	103	6795		0			.638			
EI175	00105	00445	JA011	177094099600	S01	06/09/1997	POT	FL		G	18	999	3	1319
55	2125	439500	94.9	2550	4	1758		74		42.2	.62		1187	N
EI175	00105	00445	JA012	177094105600	S01	09/19/1995	POT	FL		G	8	26		
	3300	61630	7.18	3025	181	11155		14			.638			
EI175	00105	00445	JA012	177094105600	S01	06/03/1997	POT	FL		G	24	999	0	214
0	2500	9999999	0	1200	0	214		0	0		.62		1187	N
SS154	01284	00453	E001	177114067800	S02	05/06/1993	SEM	FL		G	24	0	6	1500
0	1310	250000	0	600	6	1500		0	0		0		150	Y
SS154	01284	00453	E001	177114067800	S02	10/11/1993	COM	FL		G	8	18	2	1.7
1	1043	833	33.3	89	6	5		3	0		0	SOLD	0	
SS154	01284	00453	E001	177114067800	S02	11/26/1993	SEM	FL		G	24	0	12	1517
0	1310	126417	0	810	12	1517		0	0		0		130	N
SS154	01284	00453	E001	177114067800	S02	03/31/1994	POT	FL		G	24	18	0	1700
0	1310	9999999	999.9	960	0	1700		0	0		.6		0	
SS154	01284	00453	E001	177114067800	S02	04/18/1994	SEM	FL			24	18	21	1644
0	1310	78286	0	970	21	1644		0	0		0		200	N
SS154	01284	00453	E001	177114067800	S02	11/18/1994	SEM	FL		G		18		
	1310	93750	0	800	16	1500		0	49.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS154	01284	00453	E001	177114067800	S02	07/23/1995	SEM	FL		G		18		
	925	145000	0	780	10	1450	0							
SS154	01284	00453	E001	177114067800	S02	05/10/1996	SEM	FL		G		19		
	870	355667	0	360	3	1067	0							
SS154	01284	00453	E001	177114067800	S02	11/20/1996	SEM	FL		G		19		
	860	9999999	0	300	0	349	0							
SS154	01284	00453	E001	177114067800	S02	05/29/1997	SEM	FL		G		19		
	800	9999999	0	260	0	309	0							
SS154	01284	00453	E001	177114067800	S02	10/19/1997	SEM	FL		G		14		
	820	9999999	0	150	0	205	0							
SS154	01284	00453	E002	177114073400	S01	05/05/1993	SEM	FL		G	24	0	9	1350
0	1040	150000	0	600	9	1350	0	0		0			150	Y
SS154	01284	00453	E002	177114073400	S01	11/27/1993	SEM	FL		G	24	0	1600	1210
19	1040	756	1.2	600	1600	1210	19	0		0			120	Y
SS154	01284	00453	E002	177114073400	S01	04/21/1994	SEM	FL			24	22	44	1342
24	1040	30500	35.3	590	44	1342	24	0		0			150	N
SS154	01284	00453	E002	177114073400	S01	11/01/1994	SEM	FL		G		22		
	1000	9999999	0	170	0	79	0							
SS154	01284	00453	E002	177114073400	S01	01/02/1996	SEM	FL		G		19		
	890	140333	0	800	9	1263	0	45						
SS154	01284	00453	E002	177114073400	S01	05/19/1996	SEM	FL		G		18		
	740	209600	0	550	5	1048	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	01284	00453	E002	177114073400	S01	11/28/1996	SEM	FL		G		18		
	730	9999999	0	530	0	1011		0						
SS154	01284	00453	E002	177114073400	S01	05/30/1997	SEM	FL		G		18		
	620	9999999	0	400	0	783		0						
SS154	01284	00453	E002	177114073400	S01	11/20/1997	SEM	FL		G		18		
	620	9999999	0	450	0	936		0						
ST131	02628	00456	C007D	177150038100	S04	01/01/1995	SEM	FL		G		30		
	1790	9999999	0	1700	0	3169		0						
ST131	02628	00456	C007D	177150038100	S04	01/01/1995	POT	FL		G	24	14		
	2350	9999999	0	1760	0	3107		0			.65			Y
ST131	02628	00456	C015	177150056300	S03	01/25/1993	QTR	GL		O	24	72	341	1192.14
1023	0	3496	75	310	341	1192		1023	0		0		0	Y
ST131	02628	00456	C015	177150056300	S03	06/24/1993	QTR	GL		O	24	72	117	730.78
663	0	6248	85	240	117	731		663	0		0		0	Y
ST131	02628	00456	C015	177150056300	S03	07/02/1993	QTR	GL		O	24	72	111	982.79
582.75	0	8856	84	270	111	983		583	0		0		0	Y
ST131	02628	00456	C015	177150056300	S03	08/09/1993	QTR	GL		O	24	72	227	567.73
529.67	0	2502	70	270	227	568		530	0		0		0	Y
ST131	02628	00456	C015	177150056300	S03	10/01/1993	QTR	GL		O	24	72	218	285.58
941.57	0	1312	81.2	275	218	286		942	0		0		0	Y
ST131	02628	00456	C015	177150056300	S03	03/10/1994	QTR	GL		O	24	72	233	1054.79
932	0	4528	80	270	233	1055		932	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	02628	00456	C015	177150056300	S03	07/18/1994	SEM	GL		O		72		
		1090	79.98	240	244	266		975	23.6					
ST131	02628	00456	C015	177150056300	S03	01/13/1995	SEM	GL		O		72		
		1081	80.98	120	222	240		945	24.2					
ST131	02628	00456	C015	177150056300	S03	08/12/1995	SEM	GL		O		72		
		3323	85.03	230	195	648		1108	23.6					
ST131	02628	00456	C015	177150056300	S03	03/22/1996	SEM	GL		O		90		
		2626	89.99	260	131	344		1178	27.3					
ST131	02628	00456	C015	177150056300	S03	12/07/1996	SEM	GL		O		90		
	1020	25396	94.01	200	48	1219		753	27					
ST131	02628	00456	C015	177150056300	S03	06/22/1997	SEM	FL		G		90		
	1020	3261	91.79	350	46	150		514	27					
ST131	02628	00456	C015	177150056300	S03	11/27/1997	SEM	GL		G		90		
	1020	5019	81.96	180	155	778		704	27.3					
ST131	02628	00456	C021	177154090401	S01	02/04/1997	POT	FL		O	24	14		
	1800	635	0	1600	551	350		0	30	.65				
ST131	02628	00456	C021	177154090401	S01	06/06/1997	SEM	FL		O		14		
	1800	543	15.06	900	468	254		83	25					
ST131	02628	00456	C021	177154090401	S01	11/29/1997	SEM	FL		O		16		
	1280	788	61.1	580	184	145		289	25					
ST131	02628	00456	J009	177152008900	S01	01/22/1993	QTR	GL		O	24	90	373	581.51
455.89	0	1560	55	190	373	582		456	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	02628	00456	J009	177152008900	S01	04/04/1993	QTR	GL		O	24	90	271	215.99
344.91	0	797	56	220	271	216		345	0	0		0		Y
ST131	02628	00456	J009	177152008900	S01	07/01/1993	QTR	GL		O	24	90	162	240.89
486	0	1488	75	160	162	241		486	0	0		0		Y
ST131	02628	00456	J009	177152008900	S01	08/05/1993	QTR	GL		O	24	90	293	213.6
372.91	0	730	56	210	293	214		373	0	0		0		Y
ST131	02628	00456	J009	177152008900	S01	10/02/1993	QTR	GL		O	24	90	417	832.33
680.37	0	1995	62	180	417	832		680	0	0		0		Y
ST131	02628	00456	J009	177152008900	S01	02/06/1994	QTR	GL		O	24	90	301	1119.12
489.03	0	3718	61.9	220	301	1119		489	0	0		0		N
ST131	02628	00456	J009	177152008900	S01	03/25/1994	QTR	GL		O	24	90	352	1675.52
821.33	0	4761	70	200	352	1676		821	0	0		0		N
ST131	02628	00456	J009	177152008900	S01	07/15/1994	SEM	GL		O		90		
		10375	78.05	230	144	1494		512	34.3					
ST131	02628	00456	J009	177152008900	S01	08/19/1994	SEM	GL		O		90		
		10370	82.15	210	173	1794		796	31.8					
ST131	02628	00456	J009	177152008900	S01	01/15/1995	SEM	GL		O		90		
		11065	83.01	200	139	1538		679	33.3					
ST131	02628	00456	J009	177152008900	S01	10/27/1995	SEM	FL		O		25		
		20604	64.9	480	53	1092		98	35					
ST131	02628	00456	J009	177152008900	S01	11/02/1995	POT	FL		O	24	25		
	1100	20917	58.97	450	48	1004		69	36.8	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	02628	00456	J009	177152008900	S01	05/14/1996	SEM	FL		O		28		
		12434	80.05	500	76	945		305		37.9				
ST131	02628	00456	J009	177152008900	S01	09/07/1996	SEM	FL		O		16		
	1100	15654	0	680	52	814		0		38				
ST131	02628	00456	J009	177152008900	S02	11/02/1997	POT	FL		O	24	28		
	1200	1789	0	1000	958	1714		0		40	.65			
ST131	02628	00456	J009	177152008900	S02	11/27/1997	SEM	FL		O		28		
	1775	2498	0	700	576	1439		0		39.9				
ST131	02628	00456	J014	177152006801	D04	01/29/1993	QTR	GL		O	24	90	26	583.78
106.65	0	22462	80.4	200	26	584		107	0	0			0	N
ST131	02628	00456	J014	177152006801	D04	02/08/1993	QTR	GL		O	24	90	35	805.21
133.27	0	23000	79.2	200	35	805		133	0	0			0	N
ST131	02628	00457	C019	177150052903	S01	03/20/1997	POT	FL		O	24	38		
	2200	9114	8.7	1200	315	2871		30		32	.65			
ST131	02628	00457	C019	177150052903	S01	06/22/1997	SEM	FL		G		32		
	2200	9435	30.06	870	356	3359		153		33				
ST131	02628	00457	C019	177150052903	S01	12/27/1997	SEM	FL		G		36		
	2200	15143	79.95	310	84	1272		335		33				
ST131	02628	00457	C020	177154071201	S02	06/26/1997	POT	FL		O	24	14		
	800	468	.91	660	327	153		3		35	.65			
ST131	02628	00457	C020	177154071201	S02	06/26/1997	SEM	FL		O		14		
	800	468	.91	660	327	153		3		35				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST131	02628	00457	C020	177154071201	S02	12/14/1997	SEM	FL		O		14		
	850	755	.44	663	457	345	2	35						
ST131	02628	00457	G002	177150071301	S01	01/14/1993	SEM	FL		G	24	0	93	1740
0	0	18710	0	1850	93	1740	0	0	0			300		Y
ST131	02628	00457	G002	177150071301	S01	07/09/1993	SEM	FL		G	24	0	13	1439
108	0	110692	89.3	1775	13	1439	108	0	0			210		Y
ST131	02628	00457	G002	177150071301	S01	01/23/1994	SEM	FL		G	24	0	13	988
119	0	76000	90.2	1750	13	988	119	0	0			150		N
ST131	02628	00457	G002	177150071301	S01	02/26/1994	SEM	FL		G	24	0	17	1399
155	0	82294	90.1	1750	17	1399	155	0	0			232		N
ST131	02628	00457	G002	177150071301	S01	07/24/1994	SEM	FL		G		26		
	1800	76417	90.24	1675	12	917	111	58.1						
ST131	02628	00457	G002	177150071301	S01	10/24/1994	SEM	FL		G		20		
	1700	9999999	0	1650	0	2508	0	54.5						
ST131	02628	00457	G002	177150071301	S01	01/11/1995	SEM	FL		G		16		
	1840	331250	98.11	1700	4	1325	208	58.1						
ST131	02628	00457	G002	177150071301	S02	10/29/1995	SEM	FL		G		12		
	2100	9999999	0	2050	0	1566	0							
ST131	02628	00457	G002	177150071301	S02	11/02/1995	POT	FL		G	24	12		
	2150	9999999	0	2050	0	1535	0			.65				
ST131	02628	00457	G002	177150071301	S02	06/02/1996	SEM	FL		G		14		
	1820	9999999	99	1700	0	1884	14	55.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	02628	00457	G002	177150071301	S02	12/27/1996	SEM	FL		G		14		
	1900	405833	95	1210	24	9740		456	55					
ST131	02628	00457	G002	177150071301	S02	06/22/1997	SEM	FL		G		12		
	1550	269250	0	1360	4	1077		0	55					
ST131	02628	00457	G002	177150071301	S02	11/17/1997	SEM	FL		G		6		
	1550	9999999	0	1130	0	65		0	55.2					
ST131	02628	00457	G008	177154000502	S01	06/27/1997	SEM	FL		O		24		
	1275	1662	.31	940	645	1072		2	39					
ST131	02628	00457	G008	177154000502	S01	06/27/1997	POT	FL		O	24	24		
	1275	1662	.31	940	645	1072		2	39		.65			
ST131	02628	00457	G008	177154000502	S01	12/27/1997	SEM	FL		O		26		
	1275	606	50	480	985	597		985	40.5					
ST131	02628	00457	G009	177154084300	S01	02/17/1995	POT	FL		O	4	18		
	1200	479	0	1000	858	411		0	36.7		.65			Y
ST131	02628	00457	G009	177154084300	S01	02/22/1995	SEM	FL		O		20		
		593	0	1200	1050	623		0	34.5					
ST131	02628	00457	G009	177154084300	S01	07/10/1995	SEM	FL		O		22		
		1140	62.03	600	265	302		433	35					
ST131	02628	00457	G009	177154084300	S03	06/14/1996	SEM	FL		O		14		
		559	2.98	1030	619	346		19	42.5					
ST131	02628	00457	G009	177154084300	S03	07/07/1996	POT	FL		O	24	16		
	1350	744	0	1240	637	474		0	43		.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	02628	00457	G009	177154084300	S03	07/27/1996	COM	FL		O	24	18		
	1240	656	0	1230	745	489		0						
ST131	02628	00457	G009	177154084300	S03	12/12/1996	SEM	FL		O		18		
	1150	579	55.02	680	354	205		433		44				
ST131	02628	00457	G009	177154084300	S03	06/21/1997	SEM	FL		O		18		
	980	1315	64.89	400	92	121		170		44				
ST131	02628	00457	G009	177154084300	S03	12/14/1997	SEM	FL		O		24		
	980	540	79.97	300	137	74		547		43.5				
ST131	02628	00457	G010	177154084200	S01	02/16/1995	POT	FL		G	4	14		
	3600	294636	50	3550	11	3241		11		49.5	.65			Y
ST131	02628	00457	G010	177154084200	S01	03/16/1995	SEM	FL		G		16		
	4000	44431	3.15	3500	123	5465		4		50.6				
ST131	02628	00457	G010	177154084200	S01	05/03/1995	SEM	FL		G		22		
	3300	46892	4.9	3210	194	9097		10		45.2				
ST131	02628	00457	G010	177154084200	S01	07/10/1995	SEM	FL		G		24		
	3095	51781	8.84	3050	196	10149		19		45.7				
ST131	02628	00457	G010	177154084200	S01	06/28/1996	SEM	FL		G		32		
	2400	3692	72.92	1600	936	3456		2520		37.9				
ST131	02628	00457	G010	177154084200	S01	12/16/1996	SEM	FL		G		32		
	2400	20933	84	940	149	3119		782		38				
ST131	02628	00457	G010	177154084200	S01	06/21/1997	SEM	FL		G		48		
	1680	20696	85.01	480	115	2380		652		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST131	02628	00457	G010	177154084200	S01	12/06/1997	SEM	FL		G		48		
	1680	8390	84.99	300	159	1334	900	38.8						
ST131	02628	00457	J002	177152004000	S04	01/16/1993	SEM	FL		G	24	0	0	769
0	0	9999999	999.9	980	0	769	0	0	0			165		Y
ST131	02628	00457	J002	177152004000	S04	07/01/1993	SEM	FL		G	24	0	0	778
0	0	9999999	999.9	980	0	778	0	0	0			150		Y
ST131	02628	00457	J002	177152004000	S04	02/18/1994	SEM	FL		G	24	0	0	810
0	0	9999999	999.9	1000	0	810	0	0	0			165		N
ST131	02628	00457	J002	177152004000	S04	07/15/1994	SEM	FL		G		12		
	900	9999999	0	870	0	743	0	44.6						
ST131	02628	00457	J002	177152004000	S04	01/11/1995	SEM	FL		G		12		
	930	9999999	0	820	0	548	0							
ST131	02628	00457	J002	177152004000	S04	05/12/1995	SEM	FL		G		12		
	930	9999999	0	820	0	649	0							
ST131	02628	00457	J002	177152004000	S04	07/15/1995	SEM	FL		G		12		
	995	9999999	0	920	0	733	0							
ST131	02628	00457	J002	177152004000	S04	06/14/1996	SEM	FL		G		12		
	1460	9999999	0	700	0	386	0							
ST131	02628	00457	J002	177152004000	S04	12/27/1996	SEM	FL		G		12		
	1460	9999999	0	700	0	364	0							
ST131	02628	00457	J005	177152006100	S02	01/04/1993	QTR	GL		O	24	40	67	68.74
124.98	0	1030	65.1	240	67	69	125	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	02628	00457	J005	177152006100	S02	04/17/1993	QTR	GL		O	24	60	30	211.74
121.52	0	7067	80.2	190	30	212		122	0		0		0	Y
ST131	02628	00457	J005	177152006100	S02	06/18/1993	QTR	GL		O	24	64	52	61.2
120.76	0	1173	69.9	180	52	61		121	0		0		0	Y
ST131	02628	00457	J005	177152006100	S02	07/28/1993	QTR	GL		O	24	72	323	484.5
599.86	0	1502	65	230	323	485		600	0		0		0	Y
ST131	02628	00457	J005	177152006100	S02	10/01/1993	QTR	GL		O	24	38	160	786.88
411.43	0	4919	72	220	160	787		411	0		0		0	Y
ST131	02628	00457	J005	177152006100	S04	04/17/1994	COM	FL		O	24	16	463	163
0	0	352	0	525	463	163		0	0		0	UNK	0	
ST131	02628	00457	J005	177152006100	S04	04/17/1994	SEM	FL		O	24	16	473	143
0	0	302	0	480	473	143		0	36.5		0		0	N
ST131	02628	00457	J005	177152006100	S04	04/26/1994	POT	FL		O	24	16	473	143
0	0	302	0	480	473	143		0	36.7		.65		0	
ST131	02628	00457	J005	177152006100	S04	07/16/1994	SEM	FL		O		16		
		5661	0	1250	227	1285		0	35.6					
ST131	02628	00457	J005	177152006100	S04	01/12/1995	SEM	FL		O		19		
		6341	0	800	173	1097		0	36.8					
ST131	02628	00457	J005	177152006100	S04	02/09/1995	SEM	FL		O		20		
		4463	0	700	205	915		0	36.5					
ST131	02628	00457	J005	177152006100	S04	09/04/1995	SEM	GL		O		18		
		1227	5.05	480	207	254		11	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	02628	00457	J005	177152006100	S04	04/18/1996	SEM	GL		O		16		
		344	25.58	420	32	11		11	38.4					
ST131	02628	00457	J005	177152006100	S04	12/14/1996	SEM	GL		O		16		
	1120	20500	0	220	12	246		0	38					
ST131	02628	00457	J007	177152007100	S06	01/03/1993	QTR	GL		O	24	44	196	199.92
457.33	0	1020	70	230	196	200		457	0	0		0		N
ST131	02628	00457	J007	177152007100	S06	06/19/1993	QTR	GL		O	24	72	123	344.77
697	0	2805	85	200	123	345		697	0	0		0		N
ST131	02628	00457	J007	177152007100	S06	07/03/1993	QTR	GL		O	24	72	102	534.38
578	0	5235	85	190	102	534		578	0	0		0		N
ST131	02628	00457	J007	177152007100	S06	10/03/1993	QTR	GL		O	24	90	98	983.04
510.7	0	10031	83.9	210	98	983		511	0	0		0		N
ST131	02628	00457	J007	177152007100	S06	01/12/1994	POT	GL		O	24	72	77	180
696	0	2338	90	220	77	180		696	35.1	.61		0		
ST131	02628	00457	J007	177152007100	S06	05/07/1994	SEM	GL		O	24	72	74	206
540	0	2784	87.9	240	74	206		540	35.1	0		0		N
ST131	02628	00457	J007	177152007100	S06	07/30/1994	SEM	GL		O		72		
		486	92.03	200	35	17		404	34.8					
ST131	02628	00457	J007	177152007100	S06	01/13/1995	SEM	GL		O		72		
		6280	95.07	150	25	157		482	35.7					
ST131	02628	00457	J008	177152007500	S01	01/23/1993	QTR	GL		O	24	90	39	297.45
11	0	7615	22	170	39	297		11	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	02628	00457	J008	177152007500	S01	01/24/1993	COM	FL		O	24	72	11	9
20	0	818	64.5	0	11	9		20	0	0		UNK	0	
ST131	02628	00457	J008	177152007500	S01	04/18/1993	QTR	GL		O	24	90	28	323.76
7.99	0	11571	22.2	200	28	324		8	0	0			0	Y
ST131	02628	00457	J008	177152007500	S01	06/19/1993	QTR	GL		O	24	90	37	78.48
13	0	2108	26	160	37	78		13	0	0			0	Y
ST131	02628	00457	J008	177152007500	S01	07/02/1993	QTR	GL		O	24	90	28	113.04
15.08	0	4036	35	160	28	113		15	0	0			0	Y
ST131	02628	00457	J008	177152007500	S01	08/09/1993	QTR	GL		O	24	90	31	120.71
15.97	0	3903	34	160	31	121		16	0	0			0	Y
ST131	02628	00457	J008	177152007500	S01	10/04/1993	QTR	GL		O	24	90	25	32.1
20.96	0	1280	45.6	160	25	32		21	0	0			0	Y
ST131	02628	00457	J008	177152007500	S01	03/25/1994	QTR	GL		O	24	72	69	1448.03
61.93	0	20986	47.3	170	69	1448		62	0	0			0	N
ST131	02628	00457	J008	177152007500	S01	07/29/1994	SEM	GL		O		90		
		26385	45.83	165	26	686		22	35.8					
ST131	02628	00457	J008	177152007500	S01	10/22/1994	SEM	GL		O		90		
		4579	0	140	38	174		0	36					
ST131	02628	00457	J008	177152007500	S01	01/14/1995	SEM	GL		O		90		
		14000	74.29	120	9	126		26	37.4					
ST131	00078	00459	C013	177150056201	S02	01/25/1993	QTR	GL		O	24	40	195	591.82
455	0	3036	70	230	195	592		455	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00459	C013	177150056201	S02	03/26/1993	QTR	GL		O	24	40	238	353.19
555.33	0	1483	70	240	238	353		555	0	0		0		Y
ST131	00078	00459	C013	177150056201	S02	04/18/1993	QTR	GL		O	24	40	165	320.43
385	0	1939	70	320	165	320		385	0	0		0		Y
ST131	00078	00459	C013	177150056201	S02	07/03/1993	QTR	GL		O	24	64	103	333.93
240.33	0	3243	70	180	103	334		240	0	0		0		Y
ST131	00078	00459	C013	177150056201	S02	08/08/1993	QTR	GL		O	24	64	128	101.89
327.52	0	797	71.9	160	128	102		328	0	0		0		Y
ST131	00078	00459	C013	177150056201	S02	10/01/1993	QTR	GL		O	24	64	104	208.42
470.59	0	2000	81.9	165	104	208		471	0	0		0		Y
ST131	00078	00459	C013	177150056201	S02	02/26/1994	QTR	GL		O	24	64	108	1171.91
607.23	0	10852	84.9	230	108	1172		607	0	0		0		N
ST131	00078	00459	C013	177150056201	S02	05/04/1994	SEM	GL		O	24	64	129	437
516	0	3388	80	180	129	437		516	24.7	0		0		N
ST131	00078	00459	C013	177150056201	S02	06/13/1994	SEM	GL		O	24	72	159	532
637	0	3346	80	190	159	532		637	24.7	0		0		N
ST131	00078	00459	C013	177150056201	S02	07/18/1994	SEM	GL		O		72		
		384	80.03	200	125	48		501	24.7					
ST131	00078	00459	C013	177150056201	S02	01/28/1995	SEM	GL		O		72		
		774	89.96	220	93	72		833	24.7					
ST131	00078	00459	C013	177150056201	S02	04/21/1995	SEM	GL		O		72		
		4456	86.03	240	160	713		985	24.7					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	00459	C013	177150056201	S02	06/13/1995	SEM	GL		O		72		
		188	85.01	220	223	42		1265	24.7					
ST131	00078	00459	C013	177150056201	S02	07/10/1995	SEM	GL		O		72		
		519	84.98	180	135	70		764	24.7					
ST131	00078	00459	C013	177150056201	S03	03/12/1996	POT	FL		O	24	16		
	950	970	0	810	505	490		0	29	.65				
ST131	00078	00459	C013	177150056201	S03	05/05/1996	SEM	FL		O		16		
		523	.9	400	442	231		4	28.7					
ST131	00078	00459	C013	177150056201	S03	12/05/1996	SEM	FL		O		20		
	850	1641	35	410	312	512		168	29					
ST131	00078	00459	C013	177150056201	S03	06/22/1997	SEM	GL		O		20		
	850	13125	44.83	460	64	840		52	29					
ST131	00078	00459	C013	177150056201	S03	11/28/1997	SEM	GL		O		20		
	850	5006	84.98	240	155	776		877	28.7					
ST135	02628	00461	S005	177150106700	D01	01/11/1993	QTR	GL		O	24	72	42	534.66
373.84	0	12738	89.9	240	42	535		374	0	0			0	Y
ST135	02628	00461	S005	177150106700	D01	03/22/1993	QTR	GL		O	24	72	48	113.33
352	0	2354	88	220	48	113		352	0	0			0	Y
ST135	02628	00461	S005	177150106700	D01	04/17/1993	QTR	GL		O	24	72	87	40.54
638	0	471	88	225	87	41		638	0	0			0	Y
ST135	02628	00461	S005	177150106700	D01	07/05/1993	QTR	GL		O	24	72	36	.76
335.13	0	28	90.3	240	36	1		335	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00461	S005	177150106700	D01	08/30/1993	QTR	GL		O	24	72	67	406.02
596.37	0	6060	89.9	230	67	406		596	0	0		0		Y
ST135	02628	00461	S005D	177150106700	D02	05/22/1994	POT	FL		O	24	10	233	56
0	0	240	0	1040	233	56		0	31.7	.65		0		
ST135	02628	00461	S005D	177150106700	D02	05/30/1994	SEM	FL			24	10	233	51
0	0	219	0	620	233	51		0	31.6	0		0		N
ST135	02628	00461	S009	177150110800	S01	03/21/1993	QTR	GL		O	24	64	57	140.22
381.46	0	2456	87	250	57	140		381	0	0		0		Y
ST135	02628	00461	S009	177150110800	S01	04/12/1993	QTR	GL		O	24	64	99	696.66
295.42	0	7040	74.9	230	99	697		295	0	0		0		Y
ST135	02628	00461	S009	177150110800	S01	09/18/1993	QTR	GL		O	24	72	28	382.4
249.23	0	13643	89.9	240	28	382		249	0	0		0		Y
ST135	02628	00461	S009	177150110800	S01	10/12/1993	QTR	GL		O	24	72	49	182.04
441	0	3714	90	215	49	182		441	0	0		0		Y
ST135	02628	00461	S009	177150110800	S01	01/22/1994	QTR	GL		O	24	72	53	102.45
336.71	0	1925	86.4	200	53	102		337	0	0		0		N
ST135	02628	00461	S009	177150110800	S01	10/28/1994	SEM	GL		O		48		
		14904	85.1	200	52	775		297	32.4					
ST135	02628	00461	S011	177152002500	S04	02/14/1993	QTR	GL		O	24	72	36	110.05
324	0	3056	90	250	36	110		324	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	03/22/1993	QTR	GL		O	24	72	54	76.19
396	0	1407	88	260	54	76		396	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00461	S011	177152002500	S04	04/13/1993	QTR	GL		O	24	72	45	389.66
295.91	0	8667	86.8	240	45	390		296	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	06/26/1993	QTR	GL		O	24	72	137	1136.28
322.73	0	8292	70.2	220	137	1136		323	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	07/26/1993	QTR	GL		O	24	72	292	2437.62
750.86	0	8349	72	400	292	2438		751	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	10/19/1993	QTR	GL		O	24	72	22	34.12
156.86	0	1545	87.7	200	22	34		157	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	01/10/1994	POT	GL		O	24	71	17	12
468	0	706	96.5	195	17	12		468	31.5	.61		0		
ST135	02628	00461	S011	177152002500	S04	01/10/1994	QTR	GL		O	24	72	17	12.44
455.22	0	706	96.4	195	17	12		455	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	03/31/1994	QTR	GL		O	24	72	19	532.91
614.33	0	28053	97	230	19	533		614	0	0		0		N
ST135	02628	00461	S011	177152002500	S04	04/24/1994	SEM	GL		O	24	72	38	426
435	0	11211	92	280	38	426		435	28.7	0		0		N
ST135	02628	00461	S011	177152002500	S04	07/22/1994	SEM	GL		O		72		
		14333	95.92	240	6	86		141	36.3					
ST135	02628	00461	S011	177152002500	S04	08/19/1994	SEM	GL		O		34		
		6179	54.99	206	257	1588		314	28.7					
ST135	02628	00461	S011	177152002500	S04	01/02/1995	SEM	GL		O		72		
		3552	79.93	280	116	412		462	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00461	S011	177152002500	S04	07/27/1995	SEM	GL		O		128		
		9667	85.29	220	15	145		87		30				
ST135	02628	00461	S011	177152002500	S04	06/29/1996	SEM	GL		O		128		
		8730	81.31	200	37	323		161		26.7				
ST135	02628	00461	S011	177152002500	S04	12/27/1996	SEM	GL		O		128		
	1110	27000	90	225	21	567		189		27				
ST135	02628	00461	S011	177152002500	S04	06/20/1997	SEM	GL		O		72		
	1100	30286	90.14	200	28	848		256		27				
ST135	02628	00461	S011	177152002500	S04	10/24/1997	SEM	GL		O		72		
	1100	66300	93.98	200	10	663		156		26.7				
ST135	02628	00461	S014	177154066600	S01	01/18/1993	QTR	GL		O	24	72	47	273.73
533.25	0	5830	91.9	300	47	274		533	0	0			0	Y
ST135	02628	00461	S014	177154066600	S01	04/25/1993	QTR	GL		O	24	72	68	166.74
612	0	2456	90	240	68	167		612	0	0			0	Y
ST135	02628	00461	S014	177154066600	S01	05/07/1993	QTR	GL		O	24	72	87	139.37
534.43	0	1598	86	255	87	139		534	0	0			0	Y
ST135	02628	00461	S014	177154066600	S01	07/10/1993	QTR	GL		O	24	72	62	570.83
551.86	0	9210	89.9	260	62	571		552	0	0			0	Y
ST135	02628	00461	S014	177154066600	S01	08/01/1993	QTR	GL		O	24	72	93	46.87
837	0	505	90	250	93	47		837	0	0			0	Y
ST135	02628	00461	S014	177154066600	S01	10/18/1993	QTR	GL		O	24	72	91	41.86
809.99	0	462	89.9	220	91	42		810	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00461	S014	177154066600	S01	01/07/1994	QTR	GL		O	24	72	40	168.44
935.61	0	4200	95.9	300	40	168		936	0	0			0	N
ST135	02628	00461	S014	177154066600	S01	02/08/1994	QTR	GL		O	24	72	69	242.05
782.85	0	3507	91.9	300	69	242		783	0	0			0	N
ST135	02628	00461	S014	177154066600	S01	07/22/1994	SEM	GL		O		72		
		952	93.99	230	62	59		969	20.8					
ST135	02628	00461	S014	177154066600	S01	01/01/1995	SEM	GL		O		72		
		6346	94.91	240	26	165		485	22					
ST135	02628	00461	S015	177154068000	S05	01/09/1993	SEM	FL		G	24	0	2	3951
0	0	1975500	0	2500	2	3951		0	0	0			1035	Y
ST135	02628	00461	S015	177154068000	S05	01/09/1993	POT	FL		G	4	12	.33	658.5
0	0	1975500	0	2500	2	3951		0	42	.65			0	
ST135	02628	00461	S015	177154068000	S05	01/09/1993	COM	FL		G	24	16	2	3951
0	0	1975500	0	2500	2	3951		0	0	0		UNK	0	
ST135	02628	00461	S015	177154068000	S05	07/18/1993	SEM	FL		G	24	0	0	439
0	0	9999999	999.9	290	0	439		0	0	0			245	Y
ST135	02628	00461	S015	177154068000	S05	09/25/1993	SEM	FL		G	24	0	0	713
0	0	9999999	999.9	215	0	713		0	0	0			205	Y
ST135	02628	00461	S015	177154068000	S05	01/21/1994	SEM	FL		G	24	0	0	142
0	0	9999999	999.9	200	0	142		0	0	0			150	N
ST135	02628	00461	S015	177154068000	S05	04/23/1994	SEM	FL		G	24	20	0	1127
0	360	9999999	999.9	200	0	1127		0	31.5	0			200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00461	S015	177154068000	S05	06/29/1994	SEM	FL		G	24	20	0	1354
0	750	9999999	999.9	600	0	1354		0		31.5	0		260	N
ST135	02628	00461	S015	177154068000	S05	07/16/1994	SEM	FL		G		20		
	300	9999999	0	280	0	570		0		31.5				
ST135	02628	00461	S015	177154068000	S06	09/18/1994	POT	FL		G	18	12		
	4050	63459	0	3150	37	2348		0		43.8	.65			Y
ST135	02628	00461	S015	177154068000	S07	11/11/1995	SEM	FL		G		12		
	1200	80800	33.33	850	10	808		5		56.9				
ST135	02628	00461	S015	177154068000	S07	11/11/1995	POT	FL		G	16	12		
	1200	80800	33.33	850	10	808		5		56.9	.65			
ST135	02628	00461	S015	177154068000	S07	06/23/1996	SEM	FL		G		64		
	1250	9999999	0	180	0	264		0						
ST135	02628	00461	S015	177154068000	S08	07/03/1997	POT	FL		G	4	16		
	3750	15173	5.03	3500	359	5447		19		52	.65			
ST135	02628	00461	S015	177154068000	S08	12/15/1997	SEM	FL		G		22		
	2900	35444	94.97	1238	36	1276		680		52				
ST135	02628	00461	W001	177154031500	S02	01/23/1993	QTR	FL		O	24	14	282	305.97
27.89	0	1085	9	925	282	306		28	0		0		0	N
ST135	02628	00461	W001	177154031500	S02	04/26/1993	QTR	FL		O	24	40	129	255.94
367.15	0	1984	74	220	129	256		367	0		0		0	N
ST135	02628	00461	W001	177154031500	S02	05/09/1993	POT	FL		O	19	44	64.91	205.83
258.08	0	3171	79.9	210	82	260		326	35		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00461	W001	177154031500	S02	07/18/1993	QTR	GL		O	24	64	79	258.73
250.17	0	3278	76	225	79	259		250	0	0		0		Y
ST135	02628	00461	W001	177154031500	S02	10/16/1993	QTR	GL		O	24	72	57	53.24
259.67	0	930	82	150	57	53		260	0	0		0		Y
ST135	02628	00461	W001	177154031500	S02	01/06/1994	QTR	GL		O	24	72	63	11.84
252	0	190	80	240	63	12		252	0	0		0		N
ST135	02628	00461	W001	177154031500	S02	12/23/1994	SEM	GL		O		72		
		4447	82.03	200	85	378		388	31					
ST135	02628	00461	W001	177154031500	S02	01/10/1995	SEM	GL		O		72		
		7382	0	220	68	502		0	31					
ST135	02628	00461	W001	177154031500	S02	07/28/1995	SEM	FL		O		128		
		1885	80.15	140	26	49		105	30.3					
ST135	02628	00461	W001	177154031500	S02	01/12/1996	SEM	FL		O		128		
		9167	87.76	170	6	55		43	33.4					
ST135	02628	00461	W002	177154092800	S01	10/11/1997	POT	FL		G	20	20		
	2880	412200	0	2800	15	6183		0	48	.65				
ST135	02628	00461	W002	177154092800	S01	12/12/1997	SEM	FL		G		30		
	2880	261780	0	2000	41	10733		0	49.8					
ST135	02628	00462	I001	177150041500	S07	11/30/1993	SEM	FL		G	24	0	0	601
763	0	9999999	100	1125	0	601		763	0	0		1000		Y
ST135	02628	00462	I001	177150041500	S07	11/30/1993	POT	FL		G	16	18	0	400.66
508.66	0	9999999	100	1125	0	601		763	0	.65		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	I001	177150041500	S07	01/31/1994	SEM	FL		G	24	0	0	372
538	0	9999999	100	1225	0	372		538	0	0			225	N
ST135	02628	00462	I001	177150041500	S07	02/04/1994	SEM	FL		G	24	0	40	711
764	0	17775	95	1300	40	711		764	0	0			240	N
ST135	02628	00462	I003	177150053301	D03	04/17/1997	SEM	FL		G		18		
	2000	23295	93.94	1825	44	1025		682	39					
ST135	02628	00462	I003	177150053301	D03	04/18/1997	POT	FL		G	24	18		
	2200	23295	93.94	1825	44	1025		682	38.5	.65				
ST135	02628	00462	I007	177150057300	S04	01/10/1993	QTR	GL		O	24	18	115	61.29
460	0	530	80	480	115	61		460	0	0			0	Y
ST135	02628	00462	I007	177150057300	S04	04/22/1993	QTR	GL		O	24	26	133	3028.94
1197	0	22774	90	1700	133	3029		1197	0	0			0	Y
ST135	02628	00462	I007	177150057300	S04	05/03/1993	QTR	FL		O	24	26	161	2346.9
912.33	0	14578	85	1500	161	2347		912	0	0			0	Y
ST135	02628	00462	I007	177150057300	S04	07/27/1993	QTR	GL		O	24	32	76	56.01
557.33	0	737	88	300	76	56		557	0	0			0	Y
ST135	02628	00462	I007	177150057300	S04	08/02/1993	QTR	GL		O	24	32	107	307.41
606.33	0	2869	85	340	107	307		606	0	0			0	Y
ST135	02628	00462	I007	177150057300	S04	11/16/1993	QTR	GL		O	24	32	7	20.58
629.36	0	3000	98.9	245	7	21		629	0	0			0	Y
ST135	02628	00462	I007	177150057300	S04	01/27/1994	QTR	FL		O	24	32	176	2624.86
1566.57	0	14915	89.9	1200	176	2625		1567	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	I007	177150057300	S05	05/12/1994	COM	FL		G	24	12	56	2585
0	0	46161	0	3450	56	2585		0		0	0	UNK	0	
ST135	02628	00462	I007	177150057300	S05	05/12/1994	SEM	FL		G	24	12	56	2585
0	0	46161	0	3450	56	2585		0		50.9	0		0	N
ST135	02628	00462	I007	177150057300	S05	06/03/1994	SEM	FL		G	24	12	14	1567
123	2750	111929	89.8	2700	14	1567		123		50.9	0		210	N
ST135	02628	00462	I007	177150057300	S05	06/03/1994	POT	FL		G	24	12	14	1567
123	0	111929	89.8	2700	14	1567		123		50.9	.65		0	
ST135	02628	00462	I007	177150057300	S05	09/04/1994	SEM	FL		G		16		
	1620	9999999	0	1560	0	596		0		50.9				
ST135	02628	00462	I007	177150057300	S05	01/15/1995	SEM	FL		G		14		
	1300	9999999	99	1220	0	311		441		50.9				
ST135	02628	00462	I007	177150057300	S05	04/05/1995	SEM	FL		G		18		
	1400	9999999	99	1360	0	559		651						
ST135	02628	00462	I007	177150057300	S05	07/05/1995	SEM	FL		G		20		
	1300	9999999	99	1220	0	625		819						
ST135	02628	00462	I010	177150065302	S01	08/21/1995	SEM	FL		O		18		
		756	.98	1750	1113	841		11		30.1				
ST135	02628	00462	I010	177150065302	S01	08/22/1995	POT	FL		O	24	18		
	1850	754	.98	1750	1112	839		11		30	.65			
ST135	02628	00462	I010	177150065302	S01	06/29/1996	SEM	FL		O		20		
		816	55.06	850	320	261		392		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00462	I010	177150065302	S01	12/13/1996	SEM	GL		O		20		
	1880	2000	70	852	219	438		511	32					
ST135	02628	00462	I010	177150065302	S01	06/29/1997	SEM	GL		O		22		
	1560	1811	73.95	755	217	393		616	32					
ST135	02628	00462	I010	177150065302	S01	12/30/1997	SEM	GL		O		32		
	1200	1721	84.98	500	229	394		1296	32					
ST135	02628	00462	Q002	177150103100	D01	01/03/1993	COM	FL		G	24	10	104	2041
3	0	19625	2.8	4260	104	2041		3	0	0	UNK	0		
ST135	02628	00462	Q002	177150103100	D01	01/03/1993	POT	FL		G	4	10	17.33	340.17
.5	0	19625	2.8	4250	104	2041		3	49.5	.65		0		
ST135	02628	00462	Q002	177150103100	D01	01/22/1993	SEM	FL		G	24	0	56	1737
2	0	31018	3.4	4250	56	1737		2	0	0		1080		Y
ST135	02628	00462	Q002	177150103100	D01	02/05/1993	SEM	FL		G	24	0	219	4597
11	0	20991	4.8	2275	219	4597		11	0	0		1125		Y
ST135	02628	00462	Q002	177150103100	D01	07/12/1993	SEM	FL		G	24	0	48	1381
399	0	28771	89.3	2850	48	1381		399	0	0		1200		Y
ST135	02628	00462	Q003	177150104400	S05	01/03/1993	POT	FL		G	4	12	14.5	180.67
.67	0	12460	4.4	3075	87	1084		4	42.9	.65		0		
ST135	02628	00462	Q003	177150104400	S05	01/08/1993	SEM	FL		G	24	0	232	1079
5	0	4651	2.1	2800	232	1079		5	0	0		1110		Y
ST135	02628	00462	Q003	177150104400	S05	07/24/1993	SEM	FL		G	24	0	180	544
194	0	3022	51.9	1500	180	544		194	0	0		1170		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST135	02628	00462	Q003	177150104400	S05	01/10/1994	SEM	FL		G	24	0	100	450
299	0	4500	74.9	1275	100	450	299	0	0		1170	N		
ST135	02628	00462	Q003	177150104400	S05	06/11/1994	SEM	FL		G	24	15	142	578
263	1500	4070	64.9	1380	142	578	263	41.6	0		200	N		
ST135	02628	00462	Q003	177150104400	S06	11/28/1995	POT	FL		G	4	14		
	3500	35033	0	3234	92	3223	0	42.6	.65					
ST135	02628	00462	Q003	177150104400	S06	11/28/1995	SEM	FL		O		14		
	3500	35033	0	3234	92	3223	0	42.6						
ST135	02628	00462	Q003	177150104400	S06	06/16/1996	SEM	FL		O		14		
	3500	13839	50	2964	161	2228	161	43.2						
ST135	02628	00462	Q003	177150104400	S07	03/02/1997	POT	FL		G	16	14		
	3165	43157	5.41	2700	70	3021	4	51.5	.65					
ST135	02628	00462	Q003	177150104400	S07	06/30/1997	SEM	FL		G		14		
	3500	23600	60.11	1867	75	1770	113	54						
ST135	02628	00462	Q004	177150105400	S06	03/02/1996	POT	FL		G	4	20		
	4050	95917	0	1546	36	3453	0	47	.65					
ST135	02628	00462	Q004	177150105400	S06	06/13/1996	SEM	FL		G		16		
	4050	61264	1.37	3761	72	4411	1	47.7						
ST135	02628	00462	Q004	177150105400	S06	12/30/1996	SEM	FL		G		18		
	3981	33271	92.04	2453	48	1597	555	48						
ST135	02628	00462	Q004	177150105400	S06	06/30/1997	SEM	FL		G		17		
	4200	165200	99	1850	5	826	537	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST135	02628	00462	Q004	177150105400	S06	12/28/1997	SEM	FL		G		20		
	4200	126125	99	1800	8	1009	801	47.7						
ST135	02628	00462	Q005	177150109600	D02	09/20/1993	SEM	FL		G	24	0	195	5912
24	0	30318	11	4100	195	5912	24	0	0		1200		N	
ST135	02628	00462	Q006	177154067100	S01	01/09/1993	SEM	FL		G	24	0	84	5603
28	0	66702	25	1400	84	5603	28	0	0		1160		Y	
ST135	02628	00462	Q006	177154067100	S01	07/05/1993	SEM	FL		G	24	0	94	5333
8	0	56734	7.8	1395	94	5333	8	0	0		1195		Y	
ST135	02628	00462	Q006	177154067100	S01	01/31/1994	SEM	FL		G	24	0	147	4792
13	0	32599	8.1	1350	147	4792	13	0	0		1215		N	
ST135	02628	00462	Q006	177154067100	S01	07/22/1994	SEM	FL		G		24		
	1300	91849	7.02	1225	53	4868	4	48.2						
ST135	02628	00462	Q006	177154067100	S01	11/15/1994	SEM	FL		G		32		
	2000	71938	5.81	1372	81	5827	5	32.5						
ST135	02628	00462	Q006	177154067100	S01	02/09/1995	SEM	FL		G		30		
	1400	66750	5.38	1365	88	5874	5	48.4						
ST135	02628	00462	Q006	177154067100	S01	07/04/1995	SEM	FL		G		30		
	1420	71656	6.15	1393	61	4371	4	48.4						
ST135	02628	00462	Q006	177154067100	S01	06/15/1996	SEM	FL		G		32		
	2552	67381	10	1277	63	4245	7	50.4						
ST135	02628	00462	Q006	177154067100	S01	12/31/1996	SEM	FL		G		30		
	2316	120939	25	742	33	3991	11	51						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	Q006	177154067100	S02	08/23/1997	POT	FL		G	6	14		
	4000	101781	69.81	2419	32	3257		74		48.5	.65			
ST135	02628	00462	Q006	177154067100	S02	12/27/1997	SEM	FL		G		30		
	4000	9999999	0	158	0	332		0		50.4				
ST135	02628	00462	Q007	177154068500	S02	01/10/1993	SEM	FL		G	24	0	225	4186
2	0	18604	.9	3450	225	4186		2		0	0		1140	N
ST135	02628	00462	Q007	177154068500	S02	07/20/1993	COM	FL		G	24	16	211	4242
4	0	20104	1.9	3300	211	4242		4		0	0	UNK	0	
ST135	02628	00462	Q007	177154068500	S02	07/20/1993	POT	FL		G	4	16	35.16	707
.66	0	20104	1.8	3300	211	4242		4		36	.65		0	
ST135	02628	00462	Q007	177154068500	S02	07/26/1993	SEM	FL		G	24	0	274	6412
3	0	23401	1.1	3200	274	6412		3		0	0		1180	Y
ST135	02628	00462	Q007	177154068500	S02	01/10/1994	SEM	FL		G	24	0	263	5583
3	0	21228	1.1	2750	263	5583		3		0	0		1140	N
ST135	02628	00462	Q007	177154068500	S02	05/07/1994	SEM	FL		G	24	22	222	6812
5	2400	30685	2.2	2250	222	6812		5		35.9	0		1210	N
ST135	02628	00462	Q007	177154068500	S02	07/17/1994	SEM	FL		G		20		
	3000	36155	6.79	2550	206	7448		15		36.2				
ST135	02628	00462	Q007	177154068500	S02	01/19/1995	SEM	FL		G		22		
	2510	52689	18.12	2470	122	6428		27		29				
ST135	02628	00462	Q007	177154068500	S02	07/17/1995	SEM	FL		G		24		
	2295	38906	22.82	2250	159	6186		47		46.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST135	02628	00462	Q007	177154068500	S02	06/17/1996	SEM	FL		G		26		
	2880	63923	50	1983	104	6648	104	66						
ST135	02628	00462	Q007	177154068500	S02	12/27/1996	SEM	FL		G		30		
	2648	61425	32.05	1632	106	6511	50	66						
ST135	02628	00462	Q007	177154068500	S02	06/29/1997	SEM	FL		G		30		
	2880	97750	44.83	1571	64	6256	52	66						
ST135	02628	00462	Q007	177154068500	S02	12/27/1997	SEM	FL		G		30		
	2880	125468	43.37	1513	47	5897	36	66						
ST135	02628	00462	Q008	177154069300	S04	01/07/1993	SEM	FL		G	24	0	111	2460
504	0	22162	82	3100	111	2460	504	0	0		1125		Y	
ST135	02628	00462	Q008	177154069300	S04	04/30/1993	SEM	FL		G	24	0	111	3270
998	0	29459	90	2650	111	3270	998	0	0		1180		Y	
ST135	02628	00462	Q008	177154069300	S04	06/21/1993	SEM	FL		G	24	0	201	10790
3149	0	53682	94	1400	201	10790	3149	0	0		1178		Y	
ST135	02628	00462	Q008	177154069300	S05	01/23/1994	POT	FL		G	24	16	238	5967
2	0	25071	.8	4300	238	5967	2	46.8	.65		0			
ST135	02628	00462	Q008	177154069300	S05	01/26/1994	SEM	FL		G	24	0	1806	46062
0	0	25505	0	4350	1806	46062	0	0	0		1200		N	
ST135	02628	00462	Q008	177154069300	S05	02/06/1994	SEM	FL		G	24	0	780	26871
30	0	34450	3.7	3550	780	26871	30	0	0		1245		N	
ST135	02628	00462	Q008	177154069300	S06	09/18/1994	SEM	FL		G		12		
	4200	35739	0	4140	92	3288	0	51.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	Q008	177154069300	S06	09/18/1994	COM	FL		G	24	12		
	4200	35033	0	4140	92	3223		0						
ST135	02628	00462	Q008	177154069300	S06	09/18/1994	POT	FL		G	4	12		
	4200	35033	0	4140	92	3223		0		51.8	.65			Y
ST135	02628	00462	Q008	177154069300	S06	11/08/1994	SEM	FL		G		22		
	4100	31583	0	3940	326	10296		0		51.7				
ST135	02628	00462	Q008	177154069300	S06	01/11/1995	SEM	FL		G		24		
	2200	17343	89.98	2101	166	2879		1490		51.7				
ST135	02628	00462	Q008	177154069300	S06	05/05/1995	SEM	FL		G		28		
	2000	53328	96	1962	67	3573		1610		51.7				
ST135	02628	00462	Q008	177154069300	S06	07/23/1995	SEM	FL		G		28		
	1720	47838	98.02	1695	37	1770		1834		51.7				
ST135	02628	00462	Q008	177154069300	S07	10/25/1995	SEM	FL		G		14		
	4150	312214	0	4079	14	4371		0		51.7				
ST135	02628	00462	Q008	177154069300	S07	11/26/1995	POT	FL		G	24	20		
	4200	9999999	100	4058	0	7781		222			.65			
ST135	02628	00462	Q008	177154069300	S07	03/23/1996	SEM	FL		G		24		
	4200	9999999	99	1901	0	1662		1405		54				
ST135	02628	00462	Q010	177154089100	S01	08/24/1996	POT	FL		G	4	24		
	2800	50546	1.07	2328	185	9351		2		49	.65			
ST135	02628	00462	Q010	177154089100	S01	12/28/1996	SEM	FL		G		34		
	2476	65080	34.88	1535	112	7289		60		54				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	Q010	177154089100	S01	06/28/1997	SEM	FL		G		22		
	1300	104590	82.03	1113	39	4079		178	54					
ST135	02628	00462	Q010	177154089100	S01	12/26/1997	SEM	FL		G		24		
	1820	102167	75	908	48	4904		144	66					
ST135	02628	00462	Q011	177154089200	S01	06/01/1996	POT	FL		G	4	22		
	5450	24343	.97	5125	615	14971		6	44		.65			
ST135	02628	00462	Q011	177154089200	S01	12/29/1996	SEM	FL		G		38		
	4938	32161	3.95	3753	802	25793		33	48					
ST135	02628	00462	Q011	177154089200	S01	06/28/1997	SEM	FL		G		44		
	4000	44137	4.05	2884	569	25114		24	48					
ST135	02628	00462	Q011	177154089200	S01	12/28/1997	SEM	FL		G		48		
	3640	56560	6.9	2665	405	22907		30	47.7					
ST135	02628	00462	R004	177150104300	S01	01/15/1993	QTR	GL		O	24	20	87	558.28
783	0	6414	90	1800	87	558		783	0		0		0	N
ST135	02628	00462	R004	177150104300	S02	05/01/1993	COM	FL		G	24	44	0	1132
1111	0	9999999	100	300	0	1132		1111	0		0	UNK	0	
ST135	02628	00462	R004	177150104300	S02	05/16/1994	POT	FL		G	24	18	17	3098
12	0	182235	41.4	2050	17	3098		12	46.8		.65		0	
ST135	02628	00462	R004	177150104300	S02	03/26/1996	POT	FL		G	4	18		
	2500	30689	20.3	2100	106	3253		27	46.7		.65			
ST135	02628	00462	R004	177150104300	S02	06/04/1996	SEM	FL		G		16		
	2880	32238	0	1100	42	1354		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	R004	177150104300	S02	12/28/1996	SEM	FL		G		20		
	1000	9999999	0	190	0	320		0		51				
ST135	02628	00462	R004	177150104300	S03	03/17/1997	POT	FL		G	17	10		
	3900	23395	1.22	3550	81	1895		1		45.5	.65			
ST135	02628	00462	R004	177150104300	S03	06/23/1997	SEM	FL		G		8		
	3900	261000	0	3800	4	1044		0		46				
ST135	02628	00462	R004	177150104300	S03	12/13/1997	SEM	FL		G		10		
	3500	50652	83.69	2800	23	1165		118		46				
ST135	02628	00462	R006	177150108200	S04	07/05/1993	QTR	GL		O	24	35	80	146.64
185.78	0	1838	69.9	500	80	147		186	0	0			0	Y
ST135	02628	00462	R006	177150108200	S04	08/16/1993	POT	GL		O	6	35	18.5	6
103.25	0	324	84.8	250	74	24		413	26.7	.65			0	
ST135	02628	00462	R006	177150108200	S04	09/17/1993	QTR	GL		O	24	35	195	30.62
151.98	0	159	43.8	500	195	31		152	0	0			0	Y
ST135	02628	00462	R006	177150108200	S04	10/09/1993	QTR	GL		O	24	35	95	133
201.88	0	1400	68	400	95	133		202	0	0			0	Y
ST135	02628	00462	R006	177150108200	S04	01/28/1994	QTR	GL		O	24	35	103	211.97
240.33	0	2058	70	400	103	212		240	0	0			0	N
ST135	02628	00462	R006	177150108200	S04	07/03/1994	SEM	GL		G		41		
		5190	80.19	300	42	218		170	25.5					
ST135	02628	00462	R006	177150108200	S04	01/22/1995	SEM	GL		G		44		
		16298	79.91	250	47	766		187	25.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00462	R006	177150108200	S04	03/30/1995	SEM	GL		G		44		
		3485	82.06	260	68	237		311		25.5				
ST135	02628	00462	R006	177150108200	S04	07/21/1995	SEM	GL		G		72		
		4660	80	200	53	247		212		26.7				
ST135	02628	00462	R006	177150108200	S05	01/05/1996	COM	FL		O	24	12		
		2584	5.91	2450	382	987		24						
ST135	02628	00462	R006	177150108200	S05	01/16/1996	POT	FL		G	4	12		
	2552	5945	19.93	2500	237	1409		59		31.5	.65			
ST135	02628	00462	R006	177150108200	S05	06/27/1996	SEM	FL		O		14		
	252	5938	54.94	1428	146	867		178		33.5				
ST135	02628	00462	R006	177150108200	S05	12/22/1996	SEM	GL		O		38		
	1140	6949	80.06	234	136	945		546		34				
ST135	02628	00462	R006	177150108200	S05	06/21/1997	SEM	GL		O		34		
	1200	6848	70.97	250	99	678		242		34				
ST135	02628	00462	R006	177150108200	S05	12/30/1997	SEM	GL		O		31		
	1200	7271	72.04	305	85	618		219		33.5				
ST135	02628	00463	G001	177150044700	S03	08/11/1994	POT	GL		O	4	18		
	980	2814	61.96	340	97	273		158		30.7	.65			Y
ST135	02628	00463	G001	177150044700	S03	08/25/1994	SEM	FL		G		23		
		3720	49.05	340	161	599		155		31.5				
ST135	02628	00463	G001	177150044700	S03	01/02/1995	SEM	GL		G		23		
		3180	81.13	394	50	159		215		34.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	G001	177150044700	S03	04/20/1995	SEM	GL		G		30		
		2587	74.14	233	75	194		215		29.3				
ST135	02628	00463	G001	177150044700	S03	07/28/1995	SEM	GL		G		30		
		1988	68.95	194	86	171		191		22				
ST135	02628	00463	G001	177150044700	S04	10/20/1995	SEM	GL		O		72		
		4435	16.87	196	69	306		14		33				
ST135	02628	00463	G001	177150044700	S04	06/12/1996	SEM	GL		O		28		
		1352	23.94	115	54	73		17		31.9				
ST135	02628	00463	G001	177150044700	S04	12/16/1996	SEM	GL		O		74		
	1150	30765	26.09	102	17	523		6		30				
ST135	02628	00463	G001	177150044700	S04	06/20/1997	SEM	GL		O		22		
	1200	2293	4.85	261	157	360		8		31				
ST135	02628	00463	G001	177150044700	S04	12/06/1997	SEM	GL		O		26		
	1140	7480	6.42	306	102	763		7		29.3				
ST135	02628	00463	G002	177150044200	S04	08/30/1993	COM	FL		O	24	14	76	2602
0	3400	34237	0	2450	76	2602		0		0	0	UNK	0	
ST135	02628	00463	G002	177150044200	S04	08/30/1993	POT	FL		G	4	14	12.66	433.66
0	0	34237	0	2450	76	2602		0		49	.65		0	
ST135	02628	00463	G002	177150044200	S04	08/30/1993	SEM	FL		G	24	0	76	2603
0	0	34250	0	2450	76	2603		0		0	0		128	Y
ST135	02628	00463	G002	177150044200	S04	11/17/1993	SEM	FL		G	24	0	34	3532
1	0	103882	2.9	2300	34	3532		1		0	0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST135	02628	00463	G002	177150044200	S04	01/10/1994	SEM	FL		G	24	0	86	3636
9	0	42279	9.5	2140	86	3636	9	0	0		1140	N		
ST135	02628	00463	G002	177150044200	S04	02/11/1994	SEM	FL		G	24	0	79	4096
0	0	51848	0	2000	79	4096	0	0	0		1100	N		
ST135	02628	00463	G002	177150044200	S04	07/28/1994	SEM	FL		O		20		
	1700	67109	4.17	1572	46	3087	2	52.5						
ST135	02628	00463	G002	177150044200	S04	01/07/1995	SEM	FL		O		20		
	1400	87520	3.85	1334	25	2188	1	53.2						
ST135	02628	00463	G002	177150044200	S04	07/02/1995	SEM	FL		O		20		
	1200	116600	72.22	1100	20	2332	52	54.8						
ST135	02628	00463	G002	177150044200	S04	06/11/1996	SEM	FL		O		22		
	1650	175000	0	610	9	1575	0	52						
ST135	02628	00463	G003	177150044800	S04	08/18/1996	POT	FL		G	4	22		
	4000	320077	0	1610	13	4161	0	44.2	.65					
ST135	02628	00463	G003	177150044800	S04	12/14/1996	SEM	FL		G		20		
	1564	529750	0	985	4	2119	0	46						
ST135	02628	00463	G003	177150044800	S04	06/22/1997	SEM	FL		G		25		
	1140	9999999	0	240	0	900	0	34						
ST135	02628	00463	G003	177150044800	S04	12/06/1997	SEM	FL		G		25		
	1140	9999999	0	160	0	502	0	32.8						
ST135	02628	00463	G005	177150044401	D01	08/03/1993	QTR	FL		O	24	30	686	506.95
17.59	0	739	2.5	300	686	507	18	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	G005	177150044401	D01	08/04/1993	COM	FL		O	24	26	716	355
252	0	496	26	400	716	355		252	27	0		UNK	780	
ST135	02628	00463	G005	177150044401	D01	08/05/1993	POT	FL		O	4	26	217.83	82.66
2.17	0	379	1	500	1307	496		13	27	.65			0	
ST135	02628	00463	G005	177150044401	D01	10/04/1993	QTR	GL		O	24	32	211	741.67
3	0	3517	1.4	190	211	742		3	0	0			0	Y
ST135	02628	00463	G005	177150044401	D01	11/21/1993	QTR	GL		O	24	32	315	771.75
26.65	0	2451	7.8	260	315	772		27	0	0			0	Y
ST135	02628	00463	G005	177150044401	D01	01/02/1994	QTR	GL		O	24	32	138	381.85
14.99	0	2768	9.8	200	138	382		15	0	0			0	N
ST135	02628	00463	G005	177150044401	D01	02/18/1994	QTR	GL		O	24	36	262	.26
57.9	0	0	18.1	80	262	0		58	0	0			0	N
ST135	02628	00463	G005	177150044401	D01	07/28/1994	SEM	GL		O		128		
		208	12.73	80	48	10		7	27.4					
ST135	02628	00463	G005	177150044401	D01	09/13/1994	SEM	GL		O		28		
		48	8.75	95	146	7		14	27					
ST135	02628	00463	G005	177150044401	D01	10/17/1994	SEM	GL		O		28		
		408	2.25	85	174	71		4	28.2					
ST135	02628	00463	G005	177150044401	D01	11/17/1994	SEM	GL		O		28		
		1850	8	274	1369	2532		119	27.2					
ST135	02628	00463	G005	177150044401	D01	01/13/1995	SEM	GL		O		128		
		2376	6.93	183	510	1212		38	27.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	G005	177150044401	D01	07/01/1995	SEM	GL		O		128		
		1226	36.73	134	31	38		18		22.5				
ST135	02628	00463	G005	177150044401	S03	06/11/1996	SEM	FL		O		14		
	4200	2111	0	2096	664	1402		0		52				
ST135	02628	00463	G005	177150044401	S03	06/12/1996	POT	FL		O	8	14		
	4200	1962	0	2013	760	1491		0		32	.65			
ST135	02628	00463	G005	177150044401	S03	12/13/1996	SEM	FL		O		18		
	1650	2026	75.04	707	153	310		460		30				
ST135	02628	00463	G005	177150044401	S03	06/09/1997	SEM	GL		O		20		
	1650	11538	84.88	575	65	750		365		34				
ST135	02628	00463	G005	177150044401	S03	12/06/1997	SEM	GL		O		20		
	1140	6973	79.89	529	75	523		298		32				
ST135	02628	00463	G005D	177150044401	D02	08/04/1993	COM	FL		O	24	30	686	497
18	0	724	2.6	300	686	497		18		0	0	UNK	790	
ST135	02628	00463	G005D	177150044401	D02	08/04/1993	POT	FL		O	5	30	166.87	112.08
.83	0	672	.5	360	801	538		4		28	.65		0	
ST135	02628	00463	G005D	177150044401	D02	08/17/1993	QTR	FL		O	24	26	1289	2236.42
2.58	0	1735	.2	1090	1289	2236		3		0	0		0	Y
ST135	02628	00463	G005D	177150044401	D02	10/06/1993	QTR	GL		O	24	32	713	2552.54
.71	0	3581	.1	780	713	2553		1		0	0		0	Y
ST135	02628	00463	G005D	177150044401	D02	01/01/1994	QTR	GL		O	24	87	143	451.88
.86	0	3161	.6	160	143	452		1		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	G007D	177150044500	D02	02/27/1993	QTR	FL		O	24	11	993	372.38
0	0	375	0	1750	993	372		0	0		0		0	N
ST135	02628	00463	G007D	177150044500	D02	04/11/1993	QTR	FL		O	24	11	523	373.95
0	0	715	0	1600	523	374		0	0		0		0	N
ST135	02628	00463	G007D	177150044500	D02	05/13/1993	POT	FL		O	7	11	102.66	58.91
34.41	0	574	25.1	1575	352	202		118	30.5		.65		0	
ST135	02628	00463	G007D	177150044500	D02	07/05/1993	QTR	FL		O	24	12	388	436.89
218.25	0	1126	36	1750	388	437		218	0		0		0	Y
ST135	02628	00463	G007D	177150044500	D02	10/01/1993	QTR	FL		O	24	12	286	154.73
133.97	0	542	31.9	1320	286	155		134	0		0		0	Y
ST135	02628	00463	G007D	177150044500	D02	11/09/1993	QTR	GL		O	24	11	1974	191.48
3.96	0	97	.2	1475	1974	191		4	0		0		0	Y
ST135	02628	00463	G007D	177150044500	D02	01/01/1994	QTR	FL		O	24	11	222	132.98
222	0	599	50	1240	222	133		222	0		0		0	N
ST135	02628	00463	G007D	177150044500	D02	02/07/1994	QTR	FL		O	24	12	250	172
250	0	688	50	1180	250	172		250	0		0		0	N
ST135	02628	00463	G007D	177150044500	D02	03/20/1994	QTR	FL		O	24	12	317	227.92
317	0	719	50	1210	317	228		317	0		0		0	N
ST135	02628	00463	G007D	177150044500	D02	07/29/1994	SEM	FL		O		12		
		780	70	1040	141	110		329	27.4					
ST135	02628	00463	G007D	177150044500	D02	08/27/1994	SEM	FL		O		12		
		671	66.05	1033	164	110		319	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	G007D	177150044500	D02	10/02/1994	SEM	FL		O		12		
		444	50	1019	252	112		252	29.2					
ST135	02628	00463	G007D	177150044500	D02	01/23/1995	SEM	FL		O		12		
		1132	59.96	973	189	214		283	28.3					
ST135	02628	00463	G007D	177150044500	D02	07/21/1995	SEM	FL		O		12		
		761	70	986	138	105		322	27.4					
ST135	02628	00463	G007D	177150044500	D02	06/14/1996	SEM	FL		O		32		
		866	68.1	120	67	58		143	28.6					
ST135	02628	00463	G007D	177150044500	D02	12/31/1996	SEM	FL		O		12		
	1150	670	75.96	871	106	71		335	29					
ST135	02628	00463	G007D	177150044500	D02	06/23/1997	SEM	FL		O		12		
	1140	939	79.9	840	82	77		326	29					
ST135	02628	00463	G007D	177150044500	D02	12/07/1997	SEM	FL		O		12		
	1140	756	76.98	832	90	68		301	28.6					
ST135	02628	00463	G011	177150044600	S03	11/11/1993	POT	GL		O	6	34	12.75	43.25
115.25	0	3392	90	290	51	173		461	32	.65		0		
ST135	02628	00463	G011	177150044600	S03	11/21/1993	QTR	FL		O	24	16	29	6.99
261	0	241	90	370	29	7		261	0	0		0		Y
ST135	02628	00463	G011	177150044600	S03	12/17/1993	QTR	FL		O	24	16	103	69.94
309	0	680	75	360	103	70		309	0	0		0		Y
ST135	02628	00463	G012D	177150045300	D03	09/02/1995	POT	FL		O	4	13		
	1650	1263	.56	1280	354	447		2	28.9	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	G012D	177150045300	D03	10/12/1995	SEM	FL		O		13		
		730	.54	1002	371	271		2	30.1					
ST135	02628	00463	G012D	177150045300	D03	02/10/1996	SEM	FL		O		16		
		454	37.89	220	141	64		86	29.8					
ST135	02628	00463	G012D	177150045300	D03	12/28/1996	SEM	GL		O		32		
	960	5105	83.9	99	38	194		198	30					
ST135	02628	00463	G012D	177150045300	D03	06/10/1997	SEM	GL		O		32		
	1150	15889	0	163	18	286		0	30					
ST135	02628	00463	G012D	177150045300	D03	12/07/1997	SEM	GL		O		32		
	1140	27063	11.11	234	16	433		2	29.8					
ST135	02628	00463	G013	177150048900	D01	02/08/1993	QTR	FL		O	24	14	463	628.75
18.79	0	1359	3.9	1100	463	629		19	0	0		0		N
ST135	02628	00463	G013	177150048900	D01	04/11/1993	QTR	FL		O	24	14	275	258.77
63.67	0	942	18.8	600	275	259		64	0	0		0		N
ST135	02628	00463	G013	177150048900	D01	05/20/1993	POT	FL		O	5	16	97.29	63.95
1.04	0	657	1.1	800	467	307		5	39	.65		0		
ST135	02628	00463	G013	177150048900	D01	05/21/1993	QTR	FL		O	24	16	469	414.6
8.6	0	885	1.8	800	469	415		9	0	0		0		Y
ST135	02628	00463	G013	177150048900	D01	01/08/1994	POT	FL		O	24	20	116	55
172	0	474	59.7	180	116	55		172	38.1	.65		0		
ST135	02628	00463	G013	177150048900	D01	01/12/1994	QTR	FL		O	24	20	475	326.8
14.69	0	688	3	380	475	327		15	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	G013	177150048900	D01	08/10/1996	POT	FL		O	6	18		
	1150	1003	7.9	516	315	316		27		29.1	.65			
ST135	02628	00463	G013	177150048900	D01	12/28/1996	SEM	GL		O		24		
	1150	3565	67.01	495	161	574		327		30				
ST135	02628	00463	G013	177150048900	D01	06/22/1997	SEM	GL		O		24		
	1150	8277	74.92	259	83	687		248		34				
ST135	02628	00463	G013	177150048900	D01	11/08/1997	SEM	GL		O		24		
	1140	5918	74.07	253	49	290		140		31.6				
ST135	02628	00463	I002	177150049000	S03	01/26/1993	COM	FL		O	24	14	50	2449
0	0	48980	0	2250	50	2449		0		0	0	UNK	0	
ST135	02628	00463	I002	177150049000	S03	01/26/1993	POT	FL		G	4	14	8.33	408.17
0	0	48980	0	2250	50	2449		0		0	.65		0	
ST135	02628	00463	I002	177150049000	S03	01/26/1993	SEM	FL		G	24	0	50	2449
0	0	48980	0	2250	50	2449		0		0	0		255	Y
ST135	02628	00463	I002	177150049000	S03	02/16/1993	SEM	FL		G	24	0	49	3595
2	0	73367	3.9	1850	49	3595		2		0	0		285	Y
ST135	02628	00463	I002	177150049000	S03	07/08/1993	SEM	FL		G	24	0	14	2555
1	0	182500	6.7	1070	14	2555		1		0	0		180	Y
ST135	02628	00463	I002	177150049000	S03	01/15/1994	SEM	FL		G	24	0	7	1569
2	0	224143	22.2	490	7	1569		2		0	0		210	N
ST135	02628	00463	I002	177150049000	S03	02/13/1994	SEM	FL		G	24	0	0	1901
0	0	9999999	999.9	390	0	1901		0		0	0		210	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	I002	177150049000	S03	08/16/1994	SEM	FL		O		38		
	410	9999999	0	300	0	952		0		54				
ST135	02628	00463	I002	177150049000	S03	10/10/1994	SEM	FL		O		64		
	310	9999999	0	230	0	1199		0		54				
ST135	02628	00463	I002	177150049001	S01	09/09/1995	POT	FL		O	4	14		
	3600	24340	36	3550	144	3505		81		53.6	.65			
ST135	02628	00463	I002	177150049001	S01	09/30/1995	SEM	FL		O		18		
		20250	9.02	3150	232	4698		23		55.6				
ST135	02628	00463	I002	177150049001	S01	06/16/1996	SEM	FL		O		18		
		1471	60.04	656	191	281		287		32.8				
ST135	02628	00463	I002	177150049001	S01	12/26/1996	SEM	GL		O		24		
	1890	3206	64.92	550	194	622		359		33				
ST135	02628	00463	I002	177150049001	S01	06/25/1997	SEM	GL		O		28		
	1880	3901	74.96	432	151	589		452		33				
ST135	02628	00463	I002	177150049001	S01	11/21/1997	SEM	GL		O		36		
	1340	5916	72	300	203	1201		522		21.4				
ST135	02628	00463	I004	177150057000	S03	02/25/1993	QTR	GL		O	24	72	120	101.88
1198.68	0	850	90.9	365	120	102		1199	0	0		0		Y
ST135	02628	00463	I004	177150057000	S03	04/22/1993	QTR	GL		O	24	72	72	38.81
1128	0	542	94	280	72	39		1128	0	0		0		Y
ST135	02628	00463	I004	177150057000	S03	05/29/1993	QTR	GL		O	24	72	114	9.8
1026	0	88	90	240	114	10		1026	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	I004	177150057000	S03	07/09/1993	QTR	GL		O	24	72	128	204.67
1343.27	0	1602	91.3	250	128	205		1343	0	0		0		Y
ST135	02628	00463	I004	177150057000	S03	09/25/1993	QTR	GL		O	24	90	156	723.84
1388.55	0	4641	89.9	290	156	724		1389	0	0		0		Y
ST135	02628	00463	I004	177150057000	S03	10/16/1993	QTR	GL		O	24	90	180	252.54
1307.6	0	1406	87.9	220	180	253		1308	0	0		0		Y
ST135	02628	00463	I004	177150057000	S03	01/16/1994	QTR	GL		O	24	90	74	112.7
1376.98	0	1527	94.9	270	74	113		1377	0	0		0		N
ST135	02628	00463	I004	177150057000	S03	04/11/1994	SEM	GL		O	24	90	243	164
2186	0	675	90	185	243	164		2186	27.4	0		0		N
ST135	02628	00463	I004	177150057000	S03	08/01/1994	SEM	GL		O		90		
		824	95.03	180	68	56		1299	27.4					
ST135	02628	00463	I004	177150057000	S03	09/16/1994	SEM	GL		O		90		
		1292	93.01	180	89	115		1185	27.4					
ST135	02628	00463	I004	177150057000	S03	01/16/1995	SEM	GL		O		90		
		894	95.01	250	66	59		1257	27.4					
ST135	02628	00463	I004	177150057000	S03	06/02/1995	SEM	GL		O		28		
		714	94	230	84	60		1317	27.9					
ST135	02628	00463	I004	177150057000	S03	07/09/1995	SEM	GL		O		128		
		597	93.97	240	77	46		1200	27.9					
ST135	02628	00463	I004	177150057000	S03	04/22/1996	SEM	GL		O		128		
		1024	96.03	200	42	43		1016	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	I004	177150057000	S03	12/30/1996	SEM	GL		O		120		
	1170	14458	96	230	48	694		1151	29					
ST135	02628	00463	I004	177150057000	S03	06/30/1997	SEM	GL		O		120		
	1170	10881	95.97	220	42	457		1001	29					
ST135	02628	00463	I004	177150057000	S03	11/16/1997	SEM	GL		O		120		
	1150	18000	97.99	230	20	360		975	28.8					
ST135	02628	00463	I013	177150069600	D01	03/20/1993	QTR	GL		O	24	72	69	26.63
69	0	391	50	210	69	27		69	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	04/12/1993	QTR	GL		O	24	72	94	501.3
147.65	0	5330	61.1	160	94	501		148	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	05/04/1993	QTR	GL		O	24	64	105	147.21
151.1	0	1400	59	230	105	147		151	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	06/21/1993	QTR	GL		O	24	64	147	184.04
273	0	1252	65	260	147	184		273	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	08/14/1993	QTR	GL		O	24	64	113	594.49
208.94	0	5257	64.9	260	113	594		209	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	10/05/1993	QTR	GL		O	24	28	162	294.52
35.8	0	1821	18.1	210	162	295		36	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	11/30/1993	QTR	GL		O	24	20	279	166.28
341	0	595	55	530	279	166		341	0	0		0		Y
ST135	02628	00463	I013	177150069600	D01	01/25/1994	QTR	GL		O	24	26	376	725.68
160.38	0	1931	29.9	450	376	726		160	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	I013	177150069600	D01	07/15/1994	SEM	GL		O		64		
		714	71.93	220	199	142		510	28					
ST135	02628	00463	I013	177150069600	S03	07/17/1994	POT	GL		O	5	64		
		714	71.93	220	199	142		510	27.8	.65				Y
ST135	02628	00463	I013	177150069600	S03	11/07/1994	SEM	GL		O		87		
		1717	66.02	260	226	388		439	28					
ST135	02628	00463	I013	177150069600	S03	01/24/1995	SEM	GL		O		74		
		1996	70.06	200	250	499		585	27.6					
ST135	02628	00463	I013	177150069600	S03	07/09/1995	SEM	GL		O		128		
		3957	69.98	260	163	645		380	27.6					
ST135	02628	00463	I013	177150069600	S03	05/05/1996	SEM	GL		O		128		
		3828	71.07	220	116	444		285	29.3					
ST135	02628	00463	I013	177150069600	S03	12/15/1996	SEM	GL		O		120		
	1300	7123	68.96	230	122	869		271	29					
ST135	02628	00463	I013	177150069600	S03	06/30/1997	SEM	GL		O		120		
	1300	3551	76.06	300	118	419		375	29					
ST135	02628	00463	I013	177150069600	S03	12/30/1997	SEM	GL		O		32		
	1300	5915	80.04	300	94	556		377	19.1					
ST135	02628	00463	J001	177150043100	S05	01/30/1993	QTR	GL		O	24	72	279	578.93
1181.73	0	2075	80.9	380	279	579		1182	0	0			0	Y
ST135	02628	00463	J001	177150043100	S05	04/12/1993	QTR	GL		O	24	72	158	134.62
628.07	0	854	79.9	280	158	135		628	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	J001	177150043100	S05	06/29/1993	POT	GL		O	4	72	59.33	112
210.33	0	1888	78	200	356	672		1262	27	.65		0		
ST135	02628	00463	J001	177150043100	S05	06/29/1993	QTR	GL		O	24	72	356	211.11
1254.86	0	593	77.9	275	356	211		1255	0	0		0		Y
ST135	02628	00463	J001	177150043100	S05	06/29/1993	COM	FL		O	24	72	356	672
1262	0	1888	78	200	356	672		1262	0	0	UNK	0		
ST135	02628	00463	J001	177150043100	S05	07/03/1993	QTR	GL		O	24	72	294	129.07
686	0	439	70	200	294	129		686	0	0		0		Y
ST135	02628	00463	J001	177150043100	S05	10/10/1993	QTR	GL		O	24	72	188	176.91
747.32	0	941	79.9	250	188	177		747	0	0		0		Y
ST135	02628	00463	J001	177150043100	S05	01/31/1994	QTR	GL		O	24	47	186	186.37
1054	0	1000	85	380	186	186		1054	0	0		0		N
ST135	02628	00463	J001	177150043100	S05	02/26/1994	QTR	GL		O	24	45	248	185.75
1405.33	0	750	85	345	248	186		1405	0	0		0		N
ST135	02628	00463	J001	177150043100	S05	07/26/1994	SEM	FL		O		36		
		2174	79.99	700	345	750		1379	30.2					
ST135	02628	00463	J001	177150043100	S05	01/16/1995	SEM	GL		O		64		
		990	83.99	214	206	204		1081	25.6					
ST135	02628	00463	J001	177150043100	S05	07/13/1995	SEM	GL		O		64		
		8083	99	226	12	97		1222	25.6					
ST135	02628	00463	J001	177150043100	S06	11/13/1995	SEM	FL		O		12		
		1416	0	2275	510	722		0	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	J001	177150043100	S06	11/13/1995	POT	FL		O	4	12		
	2600	1416	0	2275	510	722		0		31.9	.65			
ST135	02628	00463	J001	177150043100	S06	06/16/1996	SEM	FL		O		12		
		1285	27.03	2024	351	451		130		33				
ST135	02628	00463	J001	177150043100	S06	12/30/1996	SEM	FL		O		12		
	2850	1800	70	1582	165	297		385		33				
ST135	02628	00463	J001	177150043100	S06	06/30/1997	SEM	FL		O		12		
	2850	805	52.07	1068	174	140		189		33				
ST135	02628	00463	J001	177150043100	S06	12/14/1997	SEM	FL		O		12		
	2850	1141	54.03	1509	234	267		275		33				
ST135	02628	00463	J002	177150043200	S04	01/28/1993	QTR	GL		O	24	72	44	132.97
0	0	3023	0	210	44	133		0		0	0		0	Y
ST135	02628	00463	J002	177150043200	S04	02/06/1993	QTR	GL		O	24	72	189	404.84
0	0	2143	0	220	189	405		0		0	0		0	Y
ST135	02628	00463	J002	177150043200	S04	04/24/1993	QTR	GL		O	24	72	56	127.34
33.89	0	2268	37.7	210	56	127		34		0	0		0	Y
ST135	02628	00463	J002	177150043200	S04	05/03/1993	QTR	GL		O	24	72	114	306.09
0	0	2684	0	240	114	306		0		0	0		0	Y
ST135	02628	00463	J002	177150043200	S04	08/16/1993	QTR	GL		O	24	72	167	20.21
0	0	120	0	260	167	20		0		0	0		0	Y
ST135	02628	00463	J002	177150043200	S04	10/19/1993	QTR	GL		O	24	90	178	247.78
0	0	1393	0	210	178	248		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	J002	177150043200	S04	11/30/1993	QTR	GL		O	24	90	197	222.61
0	0	1132	0	230	197	223		0	0	0			0	Y
ST135	02628	00463	J002	177150043200	S04	01/23/1994	QTR	GL		O	24	90	167	634.43
41.75	0	3796	20	180	167	634		42	0	0			0	N
ST135	02628	00463	J002	177150043200	S04	02/04/1994	QTR	GL		O	24	90	186	26.23
64.67	0	140	25.8	200	186	26		65	0	0			0	N
ST135	02628	00463	J002	177150043200	S04	07/26/1994	SEM	GL		O		90		
		5	.22	200	444	2		1	30.5					
ST135	02628	00463	J002	177150043200	S04	01/27/1995	SEM	GL		O		90		
		369	.81	136	122	45		1	30.5					
ST135	02628	00463	J002	177150043200	S04	04/14/1995	SEM	GL		O		90		
		344	8.1	140	363	125		32	30.5					
ST135	02628	00463	J002	177150043200	S04	07/15/1995	SEM	GL		O		128		
		744	1.02	168	195	145		2	30.6					
ST135	02628	00463	J002	177150043200	S04	05/17/1996	SEM	GL		O		128		
		1570	2.89	265	537	843		16	32.1					
ST135	02628	00463	J002	177150043200	S04	12/16/1996	SEM	GL		O		36		
	1170	4587	9.8	105	92	422		10	32					
ST135	02628	00463	J002	177150043200	S04	06/20/1997	SEM	GL		O		36		
	1150	2773	13.73	225	132	366		21	33					
ST135	02628	00463	J002	177150043200	S04	12/19/1997	SEM	GL		O		26		
	1140	3248	13.79	274	125	406		20	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	J004D	177150043400	D02	01/29/1993	QTR	GL		O	24	72	88	462
155.77	0	5250	63.9	210	88	462		156	0	0		0		Y
ST135	02628	00463	J004D	177150043400	D02	07/26/1993	QTR	GL		O	24	72	328	939.39
978.77	0	2863	74.9	250	328	939		979	0	0		0		Y
ST135	02628	00463	J004D	177150043400	D02	08/05/1993	POT	GL		O	4	72	3.16	57.5
52.83	0	18158	94.4	180	19	345		317	32	.65		0		
ST135	02628	00463	J004D	177150043400	D02	10/15/1993	QTR	GL		O	24	72	49	325.7
441	0	6653	90	230	49	326		441	0	0		0		Y
ST135	02628	00463	J004D	177150043400	D02	11/22/1993	QTR	GL		O	24	72	82	23.04
325.96	0	280	79.9	240	82	23		326	0	0		0		Y
ST135	02628	00463	J007	177150043700	D03	09/24/1993	POT	GL		O	19	45	35.62	1058.46
105.29	0	29711	74.7	260	45	1337		133	28	.65		0		
ST135	02628	00463	J007	177150043700	D03	09/27/1993	QTR	GL		O	24	45	74	182.19
111	0	2459	60	260	74	182		111	0	0		0		Y
ST135	02628	00463	J007	177150043700	D03	10/08/1993	QTR	GL		O	24	45	47	675.48
87.29	0	14362	65	260	47	675		87	0	0		0		Y
ST135	02628	00463	J007	177150043700	D03	01/28/1994	QTR	GL		O	24	47	8	166.86
145.85	0	20875	94.8	280	8	167		146	0	0		0		N
ST135	02628	00463	J007	177150043700	D03	12/10/1994	SEM	FL		O		44		
		329000	75	250	1	329		3	29					
ST135	02628	00463	J010D	177150044000	D03	12/25/1996	SEM	GL		O		24		
	900	2115	53.98	286	156	330		183	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	J010D	177150044000	D03	06/21/1997	SEM	GL		O		24		
	1150	3352	80	167	105	352		420	33					
ST135	02628	00463	J010D	177150044000	D03	10/24/1997	SEM	GL		O		26		
	1140	4859	75	237	92	447		276	33					
ST135	02628	00463	J012	177150053001	S01	01/25/1993	QTR	FL		O	24	72	282	1309.89
846	0	4645	75	300	282	1310		846	0	0			0	Y
ST135	02628	00463	J012	177150053001	S01	04/13/1993	QTR	GL		O	24	72	58	1606.25
134.69	0	27690	69.9	240	58	1606		135	0	0			0	Y
ST135	02628	00463	J012	177150053001	S01	05/10/1993	QTR	GL		O	24	72	237	3509.97
711	0	14810	75	480	237	3510		711	0	0			0	Y
ST135	02628	00463	J012	177150053001	S01	02/25/1995	SEM	GL		O		64		
		100	4.76	128	20	2		1	27.1					
ST135	02628	00463	J012	177150053001	S01	04/06/1995	POT	GL		O	10	64		
	1150	357	3.45	135	56	20		2	27	.65				Y
ST135	02628	00463	J012	177150053001	S02	07/05/1995	SEM	FL		G		12		
	3075	123650	4.76	3050	20	2473		1	57					
ST135	02628	00463	J012	177150053001	S02	07/12/1995	POT	FL		G	6	12		
	3150	32823	3.13	2675	62	2035		2	30.5	.65				
ST135	02628	00463	J012	177150053001	S02	05/18/1996	SEM	FL		G		18		
	3150	8986	1.43	481	69	620		1	41					
ST135	02628	00463	J013	177150053200	S04	04/30/1994	SEM	FL		O	24	12	353	399
7	1700	1130	1.9	1320	353	399		7	32.8	0			150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	J013	177150053200	S04	05/01/1994	COM	FL		O	24	13	413	261
8	1550	632	1.9	1080	413	261		8	0	0	UNK	0		
ST135	02628	00463	J013	177150053200	S04	05/02/1994	SEM	FL		O	24	13	415	263
8	0	634	1.9	1050	415	263		8	32.8	0		0		N
ST135	02628	00463	J013	177150053200	S04	05/09/1994	POT	FL		O	4	14	411	136
0	1340	331	0	1040	411	136		0	29.8	.65		0		
ST135	02628	00463	J013	177150053200	S04	07/21/1994	SEM	FL		O		18		
		580	22.04	720	481	279		136	31					
ST135	02628	00463	J013	177150053200	S04	01/27/1995	SEM	GL		O		20		
		478	66	455	136	65		264	28.6					
ST135	02628	00463	J013	177150053200	S04	07/04/1995	SEM	GL		O		22		
		831	73.9	385	89	74		252	28.6					
ST135	02628	00463	J013	177150053200	S04	04/19/1996	SEM	GL		O		38		
		213	89.91	186	47	10		419	32					
ST135	02628	00463	K005D	177150064500	D02	09/20/1994	SEM	FL		O		36		
		11250	0	80	4	45		0	35					
ST135	02628	00463	K006D	177150066700	S02	03/27/1993	POT	GL		O	24	72	57	87
415	0	1526	87.9	200	57	87		415	35.2	.65		0		
ST135	02628	00463	K006D	177150066700	S02	03/27/1993	QTR	GL		O	24	72	57	89.15
414.07	0	1561	87.9	200	57	89		414	0	0		0		Y
ST135	02628	00463	K006D	177150066700	S02	04/09/1993	QTR	GL		O	24	72	232	43.62
928	0	190	80	170	232	44		928	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	K006D	177150066700	S02	07/12/1993	QTR	GL		O	24	46	117	225.11
849.94	0	1923	87.9	190	117	225		850	0	0		0		Y
ST135	02628	00463	K006D	177150066700	S02	09/20/1993	QTR	GL		O	24	90	150	662.7
560.9	0	4420	78.9	190	150	663		561	0	0		0		Y
ST135	02628	00463	K006D	177150066700	S02	10/16/1993	QTR	GL		O	24	90	140	808.64
556.52	0	5779	79.9	120	140	809		557	0	0		0		Y
ST135	02628	00463	K006D	177150066700	S02	01/02/1994	QTR	GL		O	24	90	133	881.79
528.69	0	6632	79.9	200	133	882		529	0	0		0		N
ST135	02628	00463	K006D	177150066700	S02	07/01/1994	SEM	GL		O		124		
		483	81.93	140	60	29		272	23.6					
ST135	02628	00463	K006D	177150066700	S02	01/20/1995	SEM	GL		O		128		
		1488	82.02	110	41	61		187	32.9					
ST135	02628	00463	K013	177150071801	D03	07/19/1993	COM	FL		O	24	6	94	88
1	0	936	1.1	1550	94	88		1	0	0		UNK	0	
ST135	02628	00463	K013	177150071801	D03	07/19/1993	POT	FL		O	4.5	6	21.37	17.43
.18	0	816	.8	1550	114	93		1	31.4	.65			0	
ST135	02628	00463	K013	177150071801	D03	07/25/1993	QTR	FL		O	24	7	138	157.87
22.84	0	1145	14.2	1600	138	158		23	0	0		0		Y
ST135	02628	00463	K013	177150071801	D03	10/15/1993	QTR	FL		O	24	7	137	156.87
19.93	0	1146	12.7	1650	137	157		20	0	0		0		Y
ST135	02628	00463	K013	177150071801	D03	01/15/1994	QTR	FL		O	24	7	65	63.96
43.88	0	985	40.3	950	65	64		44	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	K013	177150071801	D03	07/01/1994	SEM	FL		O		7		
		15921	56.82	575	38	605		50	30.2					
ST135	02628	00463	K013	177150071801	D03	11/17/1994	SEM	FL		O		7		
		723	38.68	700	65	47		41	30.2					
ST135	02628	00463	K013	177150071801	D03	12/31/1994	SEM	FL		O		7		
		768	.48	1950	207	159		1	29.1					
ST135	02628	00463	K013	177150071801	D03	01/01/1995	SEM	FL		O		7		
		754	.48	1925	207	156		1	29.1					
ST135	02628	00463	K013	177150071801	D03	07/04/1995	SEM	GL		O		10		
		710	71.03	750	93	66		228	30.1					
ST135	02628	00463	K013	177150071801	D03	05/03/1996	SEM	FL		O		17		
		900	80.93	360	70	63		297	31.2					
ST135	02628	00463	L001	177150088800	D01	02/23/1993	POT	GL		O	4	48	21.33	44.33
21.33	0	2078	50	200	128	266		128	27.7	.65		0		
ST135	02628	00463	L001	177150088800	D01	02/23/1993	QTR	GL		O	24	48	128	265.98
128	0	2078	50	200	128	266		128	0	0		0		Y
ST135	02628	00463	L001	177150088800	D01	04/13/1993	QTR	GL		O	24	48	176	225.28
94.77	0	1278	35	300	176	225		95	0	0		0		Y
ST135	02628	00463	L001	177150088800	D01	07/26/1993	QTR	GL		O	24	44	114	208.39
93.65	0	1825	45.1	320	114	208		94	0	0		0		Y
ST135	02628	00463	L001	177150088800	D01	08/06/1993	QTR	GL		O	24	44	142	616.28
213	0	4338	60	200	142	616		213	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	L001	177150088800	D01	10/16/1993	QTR	GL		O	24	44	86	752.59
56.86	0	8756	39.8	280	86	753		57	0	0			0	Y
ST135	02628	00463	L001	177150088800	D01	01/22/1994	QTR	GL		O	24	47	110	211.09
110	0	1918	50	220	110	211		110	0	0			0	N
ST135	02628	00463	L001	177150088800	D01	07/04/1994	SEM	GL		O		47		
		2567	59.88	200	67	172		100	30.5					
ST135	02628	00463	O006D	177150103400	S03	01/19/1993	QTR	GL		O	24	16	186	117.55
0	0	634	0	400	186	118		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	03/16/1993	QTR	GL		O	24	16	228	283.86
0	0	1246	0	340	228	284		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	04/22/1993	QTR	GL		O	24	16	139	10.29
0	0	72	0	370	139	10		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	05/17/1993	QTR	GL		O	24	16	224	79.3
0	0	353	0	250	224	79		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	07/10/1993	QTR	GL		O	24	16	111	67.6
0	0	613	0	400	111	68		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	08/23/1993	QTR	GL		O	24	18	397	309.66
0	0	781	0	450	397	310		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	10/11/1993	QTR	GL		O	24	18	131	262
0	0	2000	0	260	131	262		0	0	0			0	Y
ST135	02628	00463	O006D	177150103400	S03	01/14/1994	QTR	GL		O	24	18	149	63.77
63.86	0	430	30	400	149	64		64	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	O006D	177150103400	S03	07/23/1994	SEM	GL		O		18		
		725	1.43	400	69	50		1		26.2				
ST135	02628	00463	O006D	177150103400	S03	08/30/1994	SEM	GL		O		18		
		737	14.29	350	114	84		19		25.8				
ST135	02628	00463	O006D	177150103400	S03	09/26/1994	SEM	GL		O		18		
		227	20.08	287	211	48		53		26.9				
ST135	02628	00463	O006D	177150103400	S03	01/17/1995	SEM	GL		O		20		
		393	40.2	235	61	24		41		28.7				
ST135	02628	00463	O006D	177150103400	S03	02/28/1995	SEM	GL		O		20		
		250	0	345	112	28		0		28.7				
ST135	02628	00463	O006D	177150103400	S03	07/18/1995	SEM	GL		O		20		
		473	21.43	222	55	26		15		28.9				
ST135	02628	00463	O006D	177150103400	S03	06/07/1996	SEM	GL		O		21		
		565	19.81	312	85	48		21		31.6				
ST135	02628	00463	O008	177150105600	S03	01/22/1993	QTR	GL		O	24	36	269	453
269	0	1684	50	320	269	453		269	0	0		0		Y
ST135	02628	00463	O008	177150105600	S03	03/29/1993	QTR	GL		O	24	42	321	465.77
1276.01	0	1452	79.9	180	321	466		1276	0	0		0		Y
ST135	02628	00463	O008	177150105600	S03	04/13/1993	QTR	GL		O	24	42	158	149.47
714.93	0	943	81.9	340	158	149		715	0	0		0		Y
ST135	02628	00463	O008	177150105600	S03	07/23/1993	QTR	GL		O	24	46	133	307.63
126.77	0	2316	48.8	190	133	308		127	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	O008	177150105600	S03	08/07/1993	QTR	GL		O	24	46	170	194.82
1044.29	0	1147	86	200	170	195		1044	0	0		0		Y
ST135	02628	00463	O008	177150105600	S03	10/16/1993	QTR	GL		O	24	46	128	233.22
1152	0	1820	90	240	128	233		1152	0	0		0		Y
ST135	02628	00463	O008	177150105600	S03	01/20/1994	QTR	GL		O	24	48	87	350.78
577.12	0	4034	86.9	125	87	351		577	0	0		0		N
ST135	02628	00463	O008	177150105600	S03	02/22/1994	QTR	GL		O	24	48	133	13.43
649.35	0	98	83	210	133	13		649	0	0		0		N
ST135	02628	00463	O008	177150105600	S03	04/19/1994	SEM	GL		O	24	60	162	39
737	0	241	82	220	162	39		737	30.2	0		0		N
ST135	02628	00463	O008	177150105600	S03	06/07/1994	COM	FL		O	24	64	55	35
635	1160	636	92	200	55	35		635	0	0	UNK	0		
ST135	02628	00463	O008	177150105600	S04	07/21/1994	SEM	FL		O		14		
		8579	0	2350	228	1956		0	40.4					
ST135	02628	00463	O008	177150105600	S04	07/25/1994	POT	FL		O	14	14		
	3000	5300	.34	2300	297	1574		1	40.6	.65				Y
ST135	02628	00463	O008	177150105600	S04	08/28/1994	SEM	FL		O		14		
		1545	1.02	1370	389	601		4	32.7					
ST135	02628	00463	O008	177150105600	S04	09/25/1994	SEM	FL		O		14		
		1286	0	1283	434	558		0	32.7					
ST135	02628	00463	O008	177150105600	S04	01/13/1995	SEM	GL		O		22		
		2043	59.93	661	230	470		344	26.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	O008	177150105600	S04	07/15/1995	SEM	GL		O		18		
		29	80.77	285	35	1		147	26.8					
ST135	02628	00463	O008	177150105600	S04	03/18/1996	SEM	GL		O		18		
		182	80.24	486	33	6		134	30.3					
ST135	02628	00463	O008	177150105600	S05	12/31/1996	SEM	GL		O		26		
	2700	8831	0	211	65	574		0	30					
ST135	02628	00463	O008	177150105600	S05	01/24/1997	POT	GL		O	12	26		
	2700	519	0	189	52	27		0	27.9	.65				
ST135	02628	00463	O011	177150109100	S01	09/14/1993	COM	FL		O	24	18	755	325
1	0	430	.1	880	755	325		1	27.8	0	UNK	1000		
ST135	02628	00463	O011	177150109100	S01	09/14/1993	QTR	FL		O	24	18	755	331.45
.76	0	438	.1	880	755	331		1	0	0		0		Y
ST135	02628	00463	O011	177150109100	S01	09/15/1993	POT	FL		O	22	18	692.08	297.91
.92	0	430	.1	880	755	325		1	25	.65		0		
ST135	02628	00463	O011	177150109100	S01	10/15/1993	QTR	FL		O	24	18	739	272.69
140.76	0	369	16	650	739	273		141	0	0		0		Y
ST135	02628	00463	O011	177150109100	S01	11/16/1993	QTR	FL		O	24	18	3078	283.18
0	0	92	0	650	3078	283		0	0	0		0		Y
ST135	02628	00463	O011	177150109100	S01	01/22/1994	QTR	FL		O	24	28	1187	1184.63
506.3	0	998	29.9	560	1187	1185		506	0	0		0		N
ST135	02628	00463	O011	177150109100	S01	07/24/1994	SEM	GL		O		43		
		286	9.96	180	479	137		53	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	O011	177150109100	S01	08/28/1994	SEM	GL		O		28		
		1978	20.05	215	682	1349		171		26.4				
ST135	02628	00463	O011	177150109100	S01	01/20/1995	SEM	GL		O		128		
		820	27.07	133	334	274		124		28.8				
ST135	02628	00463	O011	177150109100	S01	02/27/1995	SEM	GL		O		28		
		154	8.98	127	436	67		43		28.8				
ST135	02628	00463	O011	177150109100	S01	07/12/1995	SEM	GL		O		128		
		329	50	145	216	71		216		28.3				
ST135	02628	00463	O011	177150109100	S02	04/27/1996	SEM	FL		O		16		
		1210	.26	996	377	456		1		30.3				
ST135	02628	00463	O011	177150109100	S02	11/01/1996	POT	GL		O	6	29		
	1610	837	.87	241	227	190		2		28.4	.65			
ST135	02628	00463	O011	177150109100	S02	12/28/1996	SEM	GL		O		29		
	1610	3349	.53	233	186	623		1		30				
ST135	02628	00463	O011	177150109100	S02	05/23/1997	SEM	GL		O		29		
	1610	35769	13.33	230	26	930		4		30				
ST135	02628	00463	P002	177150092600	S01	10/22/1993	POT	GL		O	4	48	18.66	3.33
12.83	0	179	40.7	260	112	20		77		29	.65		0	
ST135	02628	00463	P002	177150092600	S01	12/11/1993	QTR	GL		O	24	24	15	4.19
135	0	267	90	100	15	4		135	0	0			0	Y
ST135	02628	00463	P002	177150092600	S01	01/31/1994	QTR	GL		O	24	24	13	13.83
113.21	0	1077	89.7	180	13	14		113	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	P002	177150092600	S01	02/17/1994	QTR	GL		O	24	24	247	160.8
0	0	652	0	180	247	161		0	0		0		0	N
ST135	02628	00463	P002	177150092600	S01	08/30/1994	SEM	GL		O		24		
		1095	95.99	180	21	23		503	21.4					
ST135	02628	00463	P002	177150092600	S02	11/27/1994	POT	GL		O	24	40		
	1160	250	89.99	250	72	18		647	27.3		.65			Y
ST135	02628	00463	P002	177150092600	S02	11/27/1994	SEM	GL		O		40		
		250	89.99	250	72	18		647	27.5					
ST135	02628	00463	P002	177150092600	S02	12/13/1994	SEM	GL		O		40		
		502	50	250	496	249		496	27.5					
ST135	02628	00463	P002	177150092600	S02	01/29/1995	SEM	GL		O		40		
		621	66.94	210	280	174		567	27.8					
ST135	02628	00463	P002	177150092600	S02	07/07/1995	SEM	GL		O		64		
		932	79.98	175	176	164		703	27.3					
ST135	02628	00463	P002	177150092600	S02	04/23/1996	SEM	GL		O		128		
		67111	91.89	140	9	604		102	27.1					
ST135	02628	00463	P002	177150092600	S02	12/15/1996	SEM	GL		O		128		
	1610	102500	91.67	170	6	615		66	27					
ST135	02628	00463	P003	177150093200	D01	06/18/1993	QTR	FL		O	24	16	132	165
528	0	1250	80	830	132	165		528	0		0		0	Y
ST135	02628	00463	P003	177150093200	D01	06/19/1993	POT	FL		O	5	16	27.5	33.75
110.41	0	1227	80.1	830	132	162		530	37		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00463	P003	177150093200	D01	07/10/1993	QTR	FL		O	24	16	117	78.98
468	0	675	80	570	117	79		468	0	0		0		Y
ST135	02628	00463	P003	177150093200	D01	10/12/1993	QTR	FL		O	24	16	49	36.99
441	0	755	90	370	49	37		441	0	0		0		Y
ST135	02628	00463	P003	177150093200	D01	11/10/1993	QTR	FL		O	24	16	292	262.8
2599.09	0	901	89.9	390	292	263		2599	0	0		0		Y
ST135	02628	00463	P003	177150093200	D01	01/23/1994	QTR	FL		O	24	16	50	33
388.6	0	660	88.6	340	50	33		389	0	0		0		N
ST135	02628	00463	P003	177150093200	D01	02/06/1994	QTR	FL		O	24	16	86	32.94
397.15	0	384	82.2	350	86	33		397	0	0		0		N
ST135	02628	00463	P003	177150093200	D01	07/23/1994	SEM	FL		O		18		
		3816	95.06	380	38	145		731	26.4					
ST135	02628	00463	P003	177150093200	D01	01/28/1995	SEM	FL		O		16		
		903	93.06	320	31	28		416	30.9					
ST135	02628	00463	P003	177150093200	D01	07/22/1995	SEM	FL		O		16		
		684	92.03	350	38	26		439	25.4					
ST135	02628	00463	P003	177150093200	D01	06/18/1996	SEM	FL		O		20		
		793	94.72	300	29	23		520	32.5					
ST135	02628	00463	P003	177150093200	D01	11/05/1996	SEM	FL		O		24		
	1010	2300	98.09	175	10	23		514	33					
ST135	02628	00463	P006	177150098200	S04	06/28/1993	POT	GL		O	13.5	28	17.44	170.44
157.5	0	9774	90	250	31	303		280	32	.65		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	P006	177150098200	S04	06/28/1993	QTR	GL		O	24	32	31	309.47
279	0	9968	90	250	31	309		279	0	0			0	Y
ST135	02628	00463	P006	177150098200	S04	07/24/1993	QTR	GL		O	24	30	30	20.7
267.03	0	700	89.9	180	30	21		267	0	0			0	Y
ST135	02628	00463	P006	177150098200	S04	08/17/1993	QTR	GL		O	24	30	62	96.84
243.42	0	1565	79.7	220	62	97		243	0	0			0	Y
ST135	02628	00463	P006	177150098200	S04	10/04/1993	QTR	GL		O	24	30	12	28.56
218.77	0	2417	94.8	180	12	29		219	0	0			0	Y
ST135	02628	00463	P006	177150098200	S04	11/29/1993	QTR	GL		O	24	30	18	15.17
156.76	0	833	89.7	100	18	15		157	0	0			0	Y
ST135	02628	00463	P006	177150098200	S04	01/14/1994	QTR	GL		O	24	30	29	45.41
261	0	1552	90	280	29	45		261	0	0			0	N
ST135	02628	00463	P006	177150098200	S05	02/09/1994	SEM	FL		G	24	0	97	3102
0	0	31979	0	2700	97	3102		0	0	0			135	N
ST135	02628	00463	P006	177150098200	S05	06/09/1997	POT	FL		G	17	16		
	1750	105294	10.53	1380	17	1790		2	45.5	.65				
ST135	02628	00463	P006	177150098200	S05	06/27/1997	SEM	FL		G		16		
	1750	648500	0	1050	2	1297		0	49					
ST135	02628	00463	P007	177150099200	D02	06/19/1993	QTR	GL		O	24	32	32	206.24
0	0	6438	0	260	32	206		0	0	0			0	Y
ST135	02628	00463	P007	177150099200	D02	06/21/1993	POT	GL		O	8.5	32	11.33	71.54
0	0	6313	0	260	32	202		0	30	.65			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	P007	177150099200	D02	07/26/1993	QTR	GL		O	24	36	120	288.6
0	0	2408	0	130	120	289		0	0		0		0	Y
ST135	02628	00463	P007	177150099200	D02	10/17/1993	QTR	GL		O	24	26	89	439.66
0	0	4944	0	250	89	440		0	0		0		0	Y
ST135	02628	00463	P007	177150099200	D02	01/10/1994	QTR	FL		O	24	26	62	672.95
0	0	10855	0	210	62	673		0	0		0		0	N
ST135	02628	00463	P007	177150099200	D02	10/17/1994	SEM	FL		O		28		
		22314	44.44	200	35	781		28	37.5					
ST135	02628	00463	P007	177150099200	D02	11/13/1994	SEM	FL		O		28		
		21607	0	500	89	1923		0	39.7					
ST135	02628	00463	P007	177150099200	D02	01/13/1995	SEM	FL		O		28		
		18587	29.23	250	46	855		19	37.8					
ST135	02628	00463	P007	177150099200	D02	06/12/1995	SEM	FL		O		30		
		25493	23.86	400	67	1708		21	35.9					
ST135	02628	00463	P007	177150099200	D02	07/22/1995	SEM	FL		O		30		
		22816	42.42	250	38	867		28	39.3					
ST135	02628	00463	P007D	177150099200	D03	09/14/1996	POT	FL		G	24	14		
	2450	19413	1.08	1745	92	1786		1	37.4		.65			
ST135	02628	00463	P007D	177150099200	D03	06/29/1997	SEM	FL		G		20		
	2000	58080	80.62	800	25	1452		104	46					
ST135	02628	00463	P007D	177150099200	D03	11/13/1997	SEM	FL		G		22		
	1200	9560	85.03	220	25	239		142	46.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00463	P008	177150100200	D01	07/22/1994	SEM	FL		O		28		
		33889	40	200	27	915		18		37				
EI077	03035	00466	002A	177090045600	S02	06/01/1993	SEM	FL		G	24	0	37	1325
321	3375	35811	89.7	1275	37	1325		321		0	0		1000	N
EI077	03035	00466	002A	177090045600	S03	04/05/1994	POT	FL		G	24	13	315	7034
2	4700	22330	.6	4275	315	7034		2		50.2	.61		0	
EI077	03035	00466	002A	177090045600	S03	12/03/1994	SEM	FL		G		16		
	4650	25943	1.29	4350	229	5941		3		49.8				
EI077	03035	00466	002A	177090045600	S03	04/02/1995	SEM	FL		G		18		
	4650	25269	.76	4295	260	6570		2		49.4				
EI077	03035	00466	002A	177090045600	S03	06/03/1995	SEM	FL		G		18		
	4500	26043	.39	4250	255	6641		1		50.1				
EI077	03035	00466	002A	177090045600	S03	12/25/1995	SEM	FL		G		18		
	4450	28077	0	4200	260	7300		0		49.4				
EI077	03035	00466	002A	177090045600	S03	06/15/1996	SEM	FL		G		17		
	4400	32126	23.49	4000	215	6907		66		49.1				
EI077	03035	00466	002A	177090045600	S03	12/09/1996	SEM	FL		G		17		
	4500	32444	46.5	3890	214	6943		186		50.7				
EI077	03035	00466	002A	177090045600	S03	06/14/1997	SEM	FL		G		17		
	4380	30155	55.63	3800	193	5820		242		49.4				
EI077	03035	00466	002A	177090045600	S03	12/15/1997	SEM	FL		G		17		
	4150	28263	63.24	3560	186	5257		320		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	03035	00466	004	177094040400	S04	06/07/1993	SEM	FL		G	24	0	33	5370
416	2900	162727	92.7	1400	33	5370		416	0	0		1200	Y	
EI077	03035	00466	004	177094040400	S04	12/03/1993	SEM	FL		G	24	0	19	3517
422	2900	185105	95.7	1300	19	3517		422	0	0		1200	Y	
EI077	03035	00466	005	177094042000	S02	03/29/1993	QTR	FL		O	24	6	130	1821.17
.13	0	14008	.1	3350	130	1821		0	0	0		0	Y	
EI077	03035	00466	005	177094042000	S02	06/03/1993	QTR	FL		O	24	11	132	1326.2
.13	0	10045	.1	3150	132	1326		0	0	0		0	Y	
EI077	03035	00466	005	177094042000	S02	09/18/1993	QTR	FL		O	24	11	113	1067.96
1.14	0	9451	1	3000	113	1068		1	0	0		0	Y	
EI077	03035	00466	005	177094042000	S02	12/19/1993	QTR	FL		O	24	11	102	925.14
1.03	0	9069	1	2600	102	925		1	0	0		0	Y	
EI077	03035	00466	005	177094042000	S02	06/20/1994	SEM	FL		O	24	12	103	568
427	2900	5515	80.6	2400	103	568		427	35.5	0		1100	N	
EI077	03035	00466	005	177094042000	S02	06/03/1995	SEM	FL		O		13		
	2950	10110	85.49	2100	136	1375		801	36.1					
EI077	03035	00466	005	177094042000	S02	12/24/1995	SEM	FL		O		16		
	2600	11494	93.27	1950	160	1839		2218	35.2					
EI077	03035	00466	005	177094042000	S02	06/03/1996	SEM	FL		O		16		
	2600	13569	94.41	1500	109	1479		1840	35.7					
EI077	03035	00466	006	177094046200	S01	06/03/1993	SEM	FL		G	24	0	40	6287
23	2200	157175	36.5	1250	40	6287		23	0	0		1100	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI077	03035	00466	006	177094046200	S01	12/03/1993	SEM	FL		G	24	0	22	3753
93	2200	170591	80.9	1100	22	3753	93	0	0		1100	Y		
EI077	03035	00466	006	177094046200	S02	04/04/1994	POT	FL		G	24	15	30	3493
30	0	116433	50	2000	30	3493	30	49.9	.61		0			
EI077	03035	00466	006	177094046200	S02	06/03/1994	SEM	FL		G	24	13	55	4576
0	2260	83200	0	2025	55	4576	0	50.2	0		1800	N		
EI077	03035	00466	006	177094046200	S02	06/24/1994	SEM	FL		G	24	16	239	6230
0	4650	26067	0	4400	239	6230	0	49.2	0		1750	N		
EI077	03035	00466	006	177094046200	S02	12/12/1994	SEM	FL		G		13		
	2260	153786	0	1825	28	4306	0	48.9						
EI077	03035	00466	006	177094046200	S02	06/02/1995	SEM	FL		G		13		
	2150	138875	8.57	1675	32	4444	3	48.4						
EI077	03035	00466	006	177094046200	S02	12/23/1995	SEM	FL		G		13		
	1900	121886	0	1600	35	4266	0	49.9						
EI077	03035	00466	006	177094046200	S02	06/23/1996	SEM	FL		G		13		
	1400	150091	0	1500	33	4953	0	52.1						
EI077	03035	00466	006	177094046200	S02	12/09/1996	SEM	FL		G		13		
	1800	175083	0	1460	24	4202	0	50						
EI077	03035	00466	006	177094046200	S02	06/14/1997	SEM	FL		G		13		
	1700	156222	3.57	1375	27	4218	1	50.3						
EI077	03035	00466	006	177094046200	S02	12/15/1997	SEM	FL		G		13		
	1700	156115	3.7	1140	26	4059	1	51.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	03035	00466	007	177094048101	S01	06/08/1993	SEM	FL		G	24	0	64	9637
91	3000	150578	58.7	1925	64	9637		91	0	0		1850		Y
EI077	03035	00466	007	177094048101	S01	12/02/1993	SEM	FL		G	24	0	40	8056
111	2550	201400	73.5	1750	40	8056		111	0	0		1600		Y
EI077	03035	00466	007	177094048101	S01	06/11/1994	SEM	FL		G	24	17	31	5815
181	2305	187581	85.4	1400	31	5815		181	49.6	0		1300		N
EI077	03035	00466	007	177094048101	S01	12/03/1994	SEM	FL		G		17		
	2305	233471	91.94	1300	17	3969		194	49.9					
EI077	03035	00466	007	177094048101	S02	09/14/1995	POT	FL		G	6	17		
	5575	52323	0	4200	96	5023		0	46.6	.608				
EI077	03035	00466	007	177094048101	S01	12/24/1995	SEM	FL		G		17		
	5000	53510	5.88	4050	96	5137		6	46.2					
EI077	03035	00466	007	177094048101	S02	06/01/1996	SEM	FL		G		18		
	4600	62384	0	3200	73	4554		0	42.7					
EI077	03035	00466	007	177094048101	S02	12/09/1996	SEM	FL		G		12		
	4000	61488	0	3650	82	5042		0	48.4					
EI077	03035	00466	007	177094048101	S02	06/13/1997	SEM	FL		G		12		
	3700	64276	3.8	3150	76	4885		3	48.5					
EI077	03035	00466	007	177094048101	S02	12/15/1997	SEM	FL		G		22		
	3025	68398	0	2000	118	8071		0	49.3					
EI077	03035	00466	008	177094057900	S02	02/04/1993	COM	FL		G	6	16	13.72	1125
0	0	81818	0	3500	55	4500		0	0	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	03035	00466	008	177094057900	S02	02/04/1993	POT	FL		G	6	16	13.72	1125
0	0	81818	0	3500	55	4500		0		47.9	0		0	
EI077	03035	00466	008	177094057900	S02	06/02/1993	SEM	FL		G	24	0	3	1238
0	1600	412667	0	1200	3	1238		0		0	0		1100	Y
EI077	03035	00466	008	177094057900	S02	12/04/1993	SEM	FL		G	24	0	28	2235
19	1350	79821	40.4	1090	28	2235		19		0	0		1050	Y
EI077	03035	00466	008	177094057900	S02	06/17/1994	SEM	FL		G	24	23	35	1981
0	1325	56600	0	1200	35	1981		0		50.9	0		1100	N
EI077	03035	00466	008	177094057900	S02	12/11/1994	SEM	FL		G		23		
	1325	432800	61.54	1200	5	2164		8		51.2				
EI077	03035	00466	008	177094057900	S02	06/02/1995	SEM	FL		G		23		
	1480	77375	11.11	1220	24	1857		3		44.6				
EI077	03035	00466	008	177094057900	S02	12/25/1995	SEM	FL		G		16		
	1445	103125	11.11	1200	16	1650		2		52.4				
EI077	03035	00466	008	177094057900	S02	06/14/1996	SEM	FL		G		23		
	1475	69758	0	1200	33	2302		0		53.7				
EI077	03035	00466	008	177094057900	S02	12/10/1996	SEM	FL		G		23		
	1425	92526	20.83	1220	19	1758		5		52.4				
EI077	03035	00466	008	177094057900	S02	06/13/1997	SEM	FL		G		23		
	1280	307800	0	1100	5	1539		0		54.1				
EI077	03035	00466	008	177094057900	S02	12/15/1997	SEM	FL		G		23		
	1320	125214	0	1040	14	1753		0		44.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	03035	00466	009	177094060100	S02	01/14/1993	COM	FL		G	6	14	21.2	1549
.4	0	72894	1.9	4300	85	6196		2		48.7	0	SOLD	0	
EI077	03035	00466	009	177094060100	S02	01/14/1993	POT	FL		G	6	14	21.2	1549
.4	0	72894	1.9	4300	85	6196		2		48.7	0		0	
EI077	03035	00466	009	177094060100	S02	06/02/1993	SEM	FL		G	24	0	13	2984
0	1800	229538	0	1275	13	2984		0		0	0		1200	Y
EI077	03035	00466	009	177094060100	S02	11/04/1993	SEM	FL		G	24	0	20	2866
0	1800	143300	0	1300	20	2866		0		0	0		1200	Y
EI077	03035	00466	009	177094060100	S02	03/13/1994	SEM	FL		G	24	22	125	6935
58	4500	55480	31.7	2650	125	6935		58		51.4	0		1000	N
EI077	03035	00466	009	177094060100	S02	06/18/1994	SEM	FL		G	24	21	35	5078
0	2538	145086	0	2450	35	5078		0		51.8	0		1100	N
EI077	03035	00466	009	177094060100	S02	12/16/1994	SEM	FL		G		22		
	2538	76340	7.02	1500	53	4046		4		47.5				
EI077	03035	00466	009	177094060100	S02	06/02/1995	SEM	FL		G		18		
	2325	92829	5.41	1250	35	3249		2		47.5				
EI077	03035	00466	009	177094060100	S02	12/25/1995	SEM	FL		G		18		
	2100	83205	0	1250	39	3245		0		44.5				
EI077	03035	00466	009	177094060100	S02	06/05/1996	SEM	FL		G		18		
	2125	104591	0	1210	22	2301		0		47.2				
EI077	03035	00466	009	177094060100	S02	12/11/1996	SEM	FL		G		18		
	2300	121842	0	1170	19	2315		0		48.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	03035	00466	009	177094060100	S02	06/13/1997	SEM	FL		G		18		
	1850	78625	0	1150	24	1887		0		47				
EI077	03035	00466	009	177094060100	S02	12/15/1997	SEM	FL		G		18		
	1750	69789	0	1040	19	1326		0		45.8				
EI077	03035	00466	010	177094063100	S03	08/02/1993	COM	FL		G	6	24	14.02	1624
0	0	116000	0	1700	56	6496		0		0	0	SOLD	0	
EI077	03035	00466	010	177094063100	S03	08/02/1993	POT	FL		G	6	24	14.02	1624
0	0	116000	0	1700	56	6496		0		51	.595		0	
EI077	03035	00466	010	177094063100	S03	12/02/1993	SEM	FL		G	24	0	28	5805
0	2150	207321	0	1550	28	5805		0		0	0		1400	Y
EI077	03035	00466	010	177094063100	S03	06/04/1994	SEM	FL		G	24	19	16	4069
6	2150	254313	27.3	1400	16	4069		6		50.3	0		1100	N
EI077	03035	00466	010	177094063100	S03	12/17/1994	SEM	FL		G		19		
	2150	289538	45.83	1380	13	3764		11		51.5				
EI077	03035	00466	010	177094063100	S03	06/01/1995	SEM	FL		G		19		
	1400	171048	4.55	1250	21	3592		1		50.5				
EI077	03035	00466	010	177094063100	S03	12/25/1995	SEM	FL		G		19		
	1400	167105	0	1200	19	3175		0		51.3				
EI077	03035	00466	010	177094063100	S03	06/02/1996	SEM	FL		G		19		
	1360	396143	0	1190	7	2773		0		47.4				
EI077	03035	00466	010	177094063100	S03	12/10/1996	SEM	FL		G		19		
	1300	213286	12.5	1200	14	2986		2		47.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	03035	00466	010	177094063100	S03	06/13/1997	SEM	FL		G		19		
	1360	187267	25	1100	15	2809		5		52.5				
EI077	03035	00466	010	177094063100	S03	12/15/1997	SEM	FL		G		19		
	1400	134875	20	1040	16	2158		4		51.8				
EI128	02409	00478	009C	177094073800	S01	03/22/1993	QTR	GL		O	24	48	598	549.56
244.25	0	920	29	320	598	550		244	0	0		0		N
EI128	02409	00478	009C	177094073800	S01	06/09/1993	QTR	GL		O	24	48	575	539.93
246.43	0	939	30	318	575	540		246	0	0		0		Y
EI128	02409	00478	009C	177094073800	S01	08/30/1993	QTR	GL		O	24	46	512	431.62
144.41	0	844	22	300	512	432		144	0	0		0		Y
EI128	02409	00478	009C	177094073800	S01	05/23/1994	SEM	GL		O	24	64	370	268
251	800	724	40.4	240	370	268		251	46	0		55		N
EI128	02409	00478	009C	177094073800	S01	11/18/1994	SEM	GL		O		64		
	800	599	35.28	200	332	199		181	46					
EI128	02409	00478	009C	177094073800	S01	05/06/1995	SEM	FL		O		64		
	800	855	38.26	200	234	200		145	46					
EI128	02409	00478	009C	177094073800	S01	11/27/1995	SEM	FL		O		64		
	800	579	44.59	205	261	151		210	46					
EI128	02409	00478	009C	177094073800	S01	06/12/1996	SEM	FL		O		64		
	850	1625	46.24	190	200	325		172	46					
EI128	02409	00478	009C	177094073800	S01	12/24/1996	SEM	FL		O		64		
		1011	48.73	240	182	184		173		42.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02409	00478	009C	177094073800	S01	05/17/1997	SEM	FL		O		64		
	1260	1826	37.45	250	172	314		103		42.8				
EI128	02409	00478	009C	177094073800	S01	12/22/1997	SEM	FL		O		64		
	1260	1220	41.94	240	209	255		151		42.8				
EI128	02409	00478	010	177094074603	S01	11/24/1997	SEM	FL		G		13		
	1250	1269	0	315	219	278		0		42				
EI128	02409	00478	010G	177094074600	S06	04/13/1993	COM	FL		G	4	8	24	1170
65	3200	48750	73	2825	144	7020		390		0	0	SOLD	0	
EI128	02409	00478	010G	177094074600	S06	05/20/1993	POT	FL		G	24	8	43	529
38	0	12302	46.9	2700	43	529		38		45.8	.6		0	
EI128	02409	00478	010G	177094074600	S06	06/10/1993	SEM	FL		G	24	0	42	519
49	3200	12357	53.8	2700	42	519		49		0	0		1010	Y
EI128	02409	00478	010G	177094074600	S06	11/23/1993	SEM	FL		G	24	0	31	300
179	3000	9677	85.2	1540	31	300		179		0	0		65	Y
EI128	02409	00478	010I	177094074600	S07	06/28/1994	COM	FL		G	24	10	12	1483
0	2800	123583	0	2250	12	1483		0		54.8	0	UNK	0	
EI128	02409	00478	010I	177094074600	S07	07/06/1994	POT	FL		G	24	13		
	2800	44828	0	2000	58	2600		0		52.6	.68			Y
EI128	02409	00478	010K	177094074600	S08	10/02/1994	POT	FL		G	24	11		
	1800	981	13.39	1070	375	368		58		47.2	.68			Y
EI128	02409	00478	010K	177094074600	S08	11/21/1994	SEM	FL		O		11		
	1800	1055	29.74	860	274	289		116		47.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI128	02409	00478	010K	177094074600	S08	05/06/1995	SEM	FL		O		11		
	600	932	73.06	500	59	55		160		47.2				
EI128	02409	00478	010L	177094074600	S09	11/01/1995	POT	FL		O	24	14		
	1600	1225	.23	1100	440	539		1		47.9				
EI128	02409	00478	010L	177094074600	S09	12/16/1995	SEM	FL		O		14		
	1600	880	1.64	1000	359	316		6		47.9				
EI128	02409	00478	012B	177094080001	S01	03/22/1993	QTR	FL		O	24	64	57	114.97
299.25	0	2018	84	280	57	115		299	0		0		0	N
EI128	02409	00478	012B	177094080001	S01	06/09/1993	QTR	FL		O	24	64	53	95.98
428.82	0	1811	89	270	53	96		429	0		0		0	Y
EI128	02409	00478	012B	177094080001	S01	09/02/1993	QTR	FL		O	24	64	78	95.94
355.33	0	1231	82	210	78	96		355	0		0		0	Y
EI128	02409	00478	012B	177094080001	S01	06/04/1994	SEM	GL		O	24	64	37	208
349	780	5622	90.4	220	37	208		349		44.2	0		60	N
EI128	02409	00478	012B	177094080001	S01	11/21/1994	SEM	GL		O		64		
	780	2718	89.95	150	39	106		349		44.2				
EI128	02409	00478	012B	177094080001	S01	05/06/1995	SEM	FL		O		64		
	780	1800	92.41	150	30	54		365		44.2				
EI128	02409	00478	012B	177094080001	S01	11/27/1995	SEM	FL		O		64		
	780	2833	92	150	30	85		345		44.2				
EI128	02409	00478	012B	177094080001	S01	06/12/1996	SEM	FL		O		64		
	800	400	56.65	145	150	60		196		44.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02409	00478	012B	177094080001	S01	12/21/1996	SEM	FL		O		64		
		6857	93.81	150	21	144		318	45.5					
EI128	02409	00478	013B	177094088301	S02	06/10/1993	SEM	FL		G	24	0	85	165
72	2900	1941	45.9	120	85	165		72	0	0		65		Y
EI128	02409	00478	013B	177094088301	S02	11/23/1993	SEM	FL		G	24	0	107	292
436	1750	2729	80.3	650	107	292		436	0	0		65		Y
EI128	02409	00478	013B	177094088301	S02	05/14/1994	SEM	FL		G	24	18	79	208
564	1750	2633	87.7	350	79	208		564	42.6	0		55		N
EI128	02409	00478	013B	177094088301	S02	12/11/1994	SEM	FL		G		30		
	1750	4713	92.84	270	80	377		1037	42.6					
EI128	02409	00478	013B	177094088301	S02	06/12/1995	SEM	FL		G		30		
	1750	2167	95.42	235	42	91		875	42.6					
EI128	02409	00478	013B	177094088301	S02	12/16/1995	SEM	FL		G		30		
	2900	1688	91.27	2600	128	216		1338	42.6					
EI053	00236	00479	006	177094071800	S01	03/20/1994	POT	FL		G	24	15	38.4	2499
24.6	0	65763	39	1625	38	2499		25	44.1	.6		0		
EI053	00236	00479	006B	177094071800	S03	08/01/1996	POT	FL		O	24	15		
	1700	381	34.46	750	310	118		163	27.4	.6				
EI053	00236	00479	006B	177094071800	S03	12/03/1996	SEM	FL		O		15		
	1900	589	68.53	470	124	73		270	32.2					
EI053	00236	00479	006B	177094071800	S03	03/08/1997	SEM	FL		O		15		
	750	3086	83.72	350	35	108		180	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI053	02451	00479	008	177094086200	D03	06/14/1993	SEM	FL		G	24	0	62.2	5177
2.9	3900	83500	4.5	2775	62	5177		3	0		0		1010	Y
EI053	02451	00479	008	177094086200	D03	10/28/1993	SEM	FL		G	24	0	24.1	1933
443.8	3840	80542	94.8	2225	24	1933		444	0		0		1010	Y
EI053	02451	00479	008	177094086200	D03	11/01/1993	SEM	FL		G	24	25	4	456
675	2040	114000	99.4	960	4	456		675	49.6		0		980	Y
EI053	02451	00479	008	177094086200	D03	12/23/1996	SEM	FL		G		30		
	3700	40107	5.06	1790	150	6016		8	50.1					
EI053	02451	00479	008D	177094086200	D02	06/23/1993	SEM	FL		G	24	0	109.6	11936
5.9	3550	108509	5.1	2175	110	11936		6	0		0		1010	Y
EI053	02451	00479	008D	177094086200	D02	11/02/1993	SEM	FL		G	24	0	117.6	12193
4.2	3520	103331	3.4	1820	118	12193		4	0		0		1010	Y
EI053	02451	00479	008D	177094086200	D02	12/23/1993	SEM	FL		G	24	30	118	12443
5	3500	105449	4.1	2040	118	12443		5	49.6		0		980	Y
EI053	02451	00479	008D	177094086200	D02	06/20/1994	SEM	FL		G	24	38	129	12859
7	3360	99682	5.1	1580	129	12859		7	49.6		0		1050	N
EI053	02451	00479	008D	177094086200	D02	06/02/1995	SEM	FL		G		38		
	3380	102083	82.92	1260	48	4900		233	50.6					
EI053	02451	00479	008D	177094086200	D02	12/25/1995	SEM	FL		G		38		
	1000	92853	89.07	1130	34	3157		277	49.2					
EI053	02451	00479	008D	177094086200	D02	12/24/1996	SEM	FL		G		10		
	3450	81059	83.5	3150	17	1378		86	50.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI053	02451	00479	008D	177094086200	D02	05/18/1997	SEM	FL		G		10		
	3700	87538	92.12	3000	13	1138		152		48.9				
EI053	02451	00479	009	177094094000	D01	03/06/1993	COM	FL		G	24	37	117	7715
48.5	0	65940	29.3	1050	117	7715		48		48.5	0	SOLD	0	
EI053	02451	00479	009	177094094000	D01	03/24/1993	POT	FL		G	24	999	75.4	7201
13.7	0	96013	15.4	1510	75	7201		14		49.1	.59		0	
EI053	02451	00479	009	177094094000	D01	06/17/1993	SEM	FL		G	24	0	33.6	4428
6	1550	130235	15.2	1110	34	4428		6		0	0		1010	Y
EI053	02451	00479	009	177094094000	D01	10/17/1993	SEM	FL		G	24	0	24	2742
4.8	1160	114250	16.7	900	24	2742		5		0	0		1010	Y
EI053	02451	00479	009	177094094000	D01	12/24/1993	SEM	FL		G	24	64	22	2429
2	1160	110409	8.3	815	22	2429		2		49.6	0		1030	Y
EI053	02451	00479	009	177094094000	D01	06/18/1994	SEM	FL		G	24	64	14	2131
3	900	152214	17.6	545	14	2131		3		49.6	0		1050	N
EI053	02451	00479	009	177094094000	D01	06/12/1995	SEM	FL		G		64		
	870	168231	31.58	500	13	2187		6		50.6				
EI053	02451	00479	009	177094094000	D01	12/26/1995	SEM	FL		G		64		
	850	124125	33.33	475	16	1986		8		49.2				
EI053	02451	00479	009	177094094000	D01	12/23/1996	SEM	FL		G		64		
	1000	112444	25	525	18	2024		6		50.1				
EI053	02451	00479	009	177094094000	D01	05/02/1997	SEM	FL		G		64		
	990	117500	23.81	525	16	1880		5		48.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI053	02451	00479	009	177094094000	D01	12/23/1997	SEM	FL		G		64		
	970	120000	23.81	525	16	1920		5		49.3				
EI053	02451	00479	009D	177094094000	D02	03/03/1993	COM	FL		G	2	18	21.6	450.42
18.4	0	20869	46	3000	259	5405		221		48.5	0	SOLD	0	
EI053	02451	00479	009D	177094094000	D02	05/26/1993	POT	FL		G	24	18	229.9	6088
42	0	26470	15.4	0	230	6088		42		47.3	.59		0	
EI053	02451	00479	009D	177094094000	D02	06/30/1993	SEM	FL		G	24	0	223.9	6214
7.7	4200	27741	3.3	3575	224	6214		8		0	0		1010	Y
EI053	02451	00479	009D	177094094000	D02	11/02/1993	SEM	FL		G	24	0	108.6	3351
223.2	3860	30743	67.3	3020	109	3351		223		0	0		1010	Y
EI053	02451	00479	009D	177094094000	D02	12/24/1993	SEM	FL		G	24	16	86	2726
304	3860	31698	77.9	2600	86	2726		304		49.6	0		980	Y
EI053	02451	00479	009D	177094094000	D02	06/17/1994	SEM	FL		G	24	16	29	1176
457	2230	40552	94	1905	29	1176		457		49.6	0		1050	N
EI053	02451	00479	009D	177094094000	D02	04/04/1995	SEM	FL		G		16		
	2230	40552	94.03	1905	29	1176		457		50.6				
EI053	02451	00479	010	177094113001	S01	11/07/1997	POT	FL		G	24	38		
	4250	26515	2.37	2990	989	26223		24		52.9	.62			
EI053	02451	00479	010	177094113001	S01	12/31/1997	SEM	FL		G		41		
	4035	28674	1.81	2684	920	26380		17		49.3				
VR120	03033	00487	D002	177050040500	S04	05/05/1993	COM	FL		G	24	11	0	1450
0	0	9999999	999.9	2100	0	1450		0		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	D002	177050040500	S04	09/29/1993	COM	FL		G	24	10	0	940
0	0	9999999	999.9	1500	0	940		0	0		0	UNK	0	
VR120	03033	00487	D002	177050040500	S04	04/02/1994	POT	FL		G	22	12		
	1800	1413	5.16	350	92	130		5	40.1		.61			Y
VR120	03033	00487	D002	177050040500	S04	11/22/1994	SEM	FL		G		13		
	570	1958	29.41	350	144	282		60	40.1					
VR120	03033	00487	D002	177050040500	S05	07/28/1995	COM	FL		G	24	11		
		9999999	0	920	0	620		0						
VR120	03033	00487	D002	177050040500	S05	12/25/1995	SEM	FL		G		12		
	1380	116500	0	620	4	466		0	57					
VR120	03033	00487	D002	177050040500	S05	06/07/1996	SEM	FL		G		12		
	700	116500	0	620	4	466		0	57					
VR120	03033	00487	D002	177050040500	S05	09/07/1996	SEM	FL		G		12		
	900	99500	0	150	2	199		0	57					
VR120	03033	00487	D004	177050041301	S01	04/18/1996	COM	FL		G	24	10		
		163934	0	2924	61	10000		0						
VR120	03033	00487	D004	177050041301	S01	05/10/1996	POT	FL		G	24	26		
	3100	61557	1.25	2790	158	9726		2	45.8		.564			
VR120	03033	00487	D004	177050041301	S01	05/11/1996	SEM	FL		G		26		
	3100	60578	.62	2750	161	9753		1	45.8					
VR120	03033	00487	D004	177050041301	S01	07/15/1996	SEM	FL		G		44		
	1310	9999999	0	450	0	4674		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	D004A	177050041301	S02	01/29/1997	POT	FL		G	4	19		
	2740	268211	71.64	2550	19	5096		48	54.8		.564			
VR120	03033	00487	D004A	177050041301	S02	02/14/1997	SEM	FL		G		27		
	2700	122070	1.72	1600	57	6958		1	54.8					
VR120	03033	00487	D004A	177050041301	S02	05/21/1997	SEM	FL		G		64		
	1310	1956	0	450	413	808		0	54.8					
VR120	03033	00487	D004A	177050041301	S02	09/27/1997	SEM	FL		G		64		
		685	33.15	110	371	254		184	46.5					
VR120	03033	00487	D004D	177050041300	D05	01/25/1993	COM	FL		G	24	13	0	1850
0	0	9999999	999.9	1900	0	1850		0	0	0	UNK	0		
VR120	03033	00487	D004D	177050041300	D06	06/15/1993	COM	FL		G	24	10	31.2	225
0	0	7258	0	2000	31	225		0	0	0	UNK	0		
VR120	03033	00487	D004D	177050041300	D06	03/30/1994	POT	FL		G	7	12		
	1800	1944	50	1015	144	280		144	42.4		.61			Y
VR120	03033	00487	D004D	177050041300	D07	02/24/1995	COM	FL		G	24	14		
		1750000	0	1500	1	1750		0						
VR120	03033	00487	D012	177050044100	S04	03/13/1993	COM	FL		O	24	11	32.6	250
.16	0	7576	.5	2150	33	250		0	0	0	UNK	0		
VR120	03033	00487	D012	177050044100	S05	08/09/1993	COM	FL		O	24	9	154	86
0	0	558	0	1025	154	86		0	0	0	UNK	0		
VR120	03033	00487	D012	177050044100	S05	04/01/1994	POT	FL		O	22.5	10		
	1225	1684	79.79	340	19	32		75	43.6		.61			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	D012	177050044100	S05	11/20/1994	SEM	FL		O		17		
	450	467	59.16	275	107	50		155		42.3				
VR120	03033	00487	D012	177050044100	S05	12/28/1995	SEM	GL		O		22		
	1080	1000	98.09	250	9	9		463		42.3				
VR120	03033	00487	E002	177050044001	S01	03/12/1997	POT	FL		O	4	13		
	3750	26287	9.64	2750	150	3943		16		48.1	.564			
VR120	03033	00487	E002	177050044001	S01	10/24/1997	SEM	FL		G		23		
	3150	42281	0	1775	135	5708		0		48.5				
VR120	03033	00487	E004	177052000001	S01	05/24/1996	COM	FL		G	24	18		
	3125	108625	75.76	2350	32	3476		100						
VR120	03033	00487	E004	177052000001	S01	06/03/1996	POT	FL		G	24	24		
	1900	79261	84.35	1625	46	3646		248		56.2	.583			
VR120	03033	00487	E004	177052000001	S01	06/04/1996	SEM	FL		G		24		
	1900	124594	86.32	1400	32	3987		202		56.2				
VR120	03033	00487	E004	177052000001	S01	09/14/1996	SEM	FL		G		27		
	2390	109438	96.14	600	16	1751		399		56.2				
VR120	03033	00487	E004	177052000001	S01	05/19/1997	SEM	FL		G		27		
	2390	197667	97.01	390	6	1186		195		56.2				
VR120	03033	00487	E004	177052000001	S01	09/25/1997	SEM	FL		G		21		
	1410	9999999	99	500	0	927		414						
VR120	03033	00487	E012	177052004300	S07	04/03/1994	POT	GL		O	24	30	80	185
12	0	2313	13	170	80	185		12		44.2	.61		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	E012	177052004300	S07	11/19/1994	SEM	GL		O		64		
	1060	3800	40.48	180	50	190		34		42.8				
VR120	03033	00487	E012	177052004300	S07	11/26/1995	SEM	GL		O		64		
	1050	7200	89.05	140	15	108		122		42.8				
VR120	03033	00487	E012	177052004300	S07	06/04/1996	SEM	FL		O		64		
	1050	7200	89.05	140	15	108		122		42.8				
VR120	03033	00487	E012	177052004300	S07	09/10/1996	SEM	GL		O		24		
		3688	92.69	200	16	59		203		41.5				
VR120	03033	00487	E012	177052004300	S07	03/08/1997	SEM	GL		O		64		
		0	88.41	180	16	0		122		41.5				
VR120	03033	00487	F003	177054101000	D01	02/16/1996	POT	FL		O	24	25		
	1660	1179	0	870	1012	1193		0		42.4	.6			
VR120	03033	00487	F003	177054101000	D01	02/20/1996	SEM	FL		O		26		
	1660	1563	0	870	1006	1572		0		42.4				
VR120	03033	00487	F003	177054101000	D01	05/18/1996	SEM	FL		O		31		
	1700	2134	12.66	600	662	1413		96		35.1				
VR120	03033	00487	F003	177054101000	D01	10/02/1996	SEM	FL		O		40		
		662	45.26	260	260	172		215		39.9				
VR120	03033	00487	G002	177054029800	D03	08/09/1993	COM	FL		G	24	9	0	1125
0	0	9999999	999.9	2850	0	1125		0	0		0	UNK	0	
VR120	03033	00487	G002	177054029800	D03	04/01/1994	POT	FL		G	24	12		
	3150	9999999	0	2100	0	1750		0			.57			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	G002	177054029800	D03	11/25/1994	SEM	FL		G		11		
	2775	9999999	99	1910	0	1477		21						
VR120	03033	00487	G002	177054029800	D03	12/28/1995	SEM	FL		G		10		
	2710	9999999	0	1520	0	1170		0						
VR120	03033	00487	G002	177054029800	D03	05/18/1996	SEM	FL		G		25		
	2400	9999999	99	1300	0	1453		574						
VR120	03033	00487	G002	177054029800	D03	09/13/1996	SEM	FL		G		25		
	2150	9999999	99	1200	0	1057		548						
VR120	03033	00487	G003	177054038300	S02	04/03/1994	POT	FL		G	4	18		
	1250	9999999	100	490	0	120		642			.57			Y
VR120	03033	00487	G003	177054038300	S02	11/15/1994	SEM	FL		G		14		
	1250	9999999	99	500	0	240		328						
VR120	03033	00487	G003	177054038300	S02	12/28/1995	SEM	FL		G		21		
	800	9999999	99	440	0	25		444						
VR120	03033	00487	G003	177054038300	S02	04/24/1996	SEM	FL		G		21		
	680	9999999	99	120	0	59		73						
VR120	03033	00487	G003	177054038300	S02	09/01/1996	SEM	FL		G		25		
	740	9999999	99	200	0	125		760						
VR120	03033	00487	G006	177054026700	S01	04/02/1994	POT	FL		G	4	28		
	1400	9999999	100	400	0	640		996			.57			Y
VR120	03033	00487	G007	177054100400	D01	12/10/1995	POT	FL		G	24	17		
	2200	1680500	97.1	2050	2	3361		67			.59			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	G007	177054100400	D01	12/27/1995	SEM	FL		G		30		
	2200	133333	9.09	1900	60	8000		6						
VR120	03033	00487	G007	177054100400	D01	05/21/1996	SEM	FL		G		64		
	1700	546313	23.81	1200	16	8741		5		53.1				
VR120	03033	00487	G007	177054100400	D01	10/08/1997	SEM	FL		G		64		
	1700	1377000	98.92	450	1	1377		92		60				
VR120	03033	00487	G007D	177054100400	D02	12/10/1995	POT	FL		G	24	17		
	2900	9999999	0	2810	0	5185		0			.59			
VR120	03033	00487	G007D	177054100400	D02	12/19/1995	SEM	FL		G		24		
	2900	9999999	0	2650	0	10000		0						
VR120	03033	00487	G007D	177054100400	D02	05/21/1996	SEM	FL		G		19		
	2800	9999999	99	2505	0	5980		78						
VR120	03033	00487	G007D	177054100400	D02	10/07/1997	SEM	FL		G		24		
	1800	9999999	99	1300	0	945		695						
VR120	03033	00487	G008	177054102500	D01	12/08/1996	POT	FL		O	5	12		
	6500	8065	0	5100	600	4839		0		44.9	.564			
VR120	03033	00487	G008	177054102500	D01	01/26/1997	SEM	FL		O		14		
	6550	5305	0	5520	1906	10112		0		44.9				
VR120	03033	00487	G008	177054102500	D01	11/14/1997	SEM	FL		O		19		
		11259	9.78	2450	1144	12880		124		46.1				
VR120	03033	00487	G008D	177054102500	D02	11/20/1996	POT	FL		G	12	24		
	3750	266583	0	3650	24	6398		0		44.9	.564			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	G008D	177054102500	D02	01/26/1997	SEM	FL		G		16		
	3900	457818	0	3040	33	15108		0		44.9				
VR120	03033	00487	G008D	177054102500	D02	10/03/1997	SEM	FL		G		29		
	2675	174978	1.11	1450	89	15573		1		49.1				
VR120	03033	00487	H002	177054062000	S03	05/10/1994	COM	FL		G	24	12	9	1125
32	0	125000	78	1500	9	1125		32	0		0	UNK	0	
VR120	03033	00487	H002	177054062000	S04	07/07/1994	POT	FL		G	4	13		
	2000	675000	0	1635	2	1350		0		43	.61			Y
VR120	03033	00487	H002	177054062000	S04	07/19/1994	COM	FL		G	24	15	0	970
131	0	9999999	100	790	0	970		131	0		0	UNK	0	
VR120	03033	00487	H002	177054062000	S05	06/27/1996	SEM	GL		O		18		
		3038	48	220	26	79		24		44				
VR120	03033	00487	H003	177054063100	S02	03/31/1994	POT	GL		O	24	36	63	100
0	0	1587	0	160	63	100		0		43.3	.61		0	
VR120	03033	00487	H003	177054063100	S02	11/23/1994	SEM	GL		O		64		
	1050	1245	0	180	233	290		0		43.3				
VR120	03033	00487	H003	177054063100	S03	07/28/1995	COM	FL		G	24	9		
		9999999	0	2450	0	980		0						
VR120	03033	00487	H004	177054067600	S04	01/25/1993	COM	FL		O	24	14	185	1700
1	0	9189	.5	2450	185	1700		1	0		0	UNK	0	
VR120	03033	00487	H004	177054067600	S04	10/01/1993	COM	FL		O	24	18	9	1000
512	0	111111	98.3	1600	9	1000		512	0		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	H004	177054067600	S04	06/08/1994	POT	GL		G	5.5	64		
	1050	9999999	100	240	0	250		2004			.61			Y
VR120	03033	00487	H005	177054068000	S03	03/31/1994	POT	GL		O	24	22	125	125
417	0	1000	76.9	440	125	125		417	42.2		.61		0	
VR120	03033	00487	H005	177054068000	S03	11/23/1994	SEM	GL		O		28		
	1050	4688	85.03	360	160	750		909	42.2					
VR120	03033	00487	H005	177054068000	S03	12/18/1995	SEM	GL		O		30		
	540	1392	92.95	350	51	71		672	42.2					
VR120	03033	00487	H005	177054068000	S03	05/18/1996	SEM	FL		O		64		
	1110	79	91.59	180	127	10		1383	44.3					
VR120	03033	00487	H005	177054068000	S03	09/26/1996	SEM	GL		O		30		
		1866	50	160	67	125		67	44.3					
VR120	03033	00487	H005	177054068000	S04	02/13/1997	SEM	FL		G		18		
	1630	4188	0	150	16	67		0	49.5					
VR120	03033	00487	H005	177054068000	S04	03/13/1997	SEM	GL		G		18		
	1200	10105	5	360	19	192		1	49.5					
VR120	03033	00487	H005	177054068000	S04	10/07/1997	SEM	GL		G		64		
		13765	0	400	17	234		0	49.5					
VR120	03033	00487	H006	177054069201	S01	03/20/1994	POT	GL		O	4	64		
	1070	7500	72.41	155	8	60		21	42.6		.61			Y
VR120	03033	00487	H006	177054069201	S01	11/25/1994	SEM	GL		G		64		
	1050	5000	71.67	155	17	85		43	42.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	H006	177054069202	D01	07/11/1997	POT	FL		G	12	15		
	3500	47063	0	3325	144	6777		0	54.3		.564			
VR120	03033	00487	H006	177054069202	D01	07/21/1997	COM	FL		G	24			
		49088	.97	2800	306	15021		3						N
VR120	03033	00487	H006	177054069202	D01	07/22/1997	SEM	FL		G		24		
	3500	50201	1.97	2750	299	15010		6	54.3					
VR120	03033	00487	H006	177054069202	D01	11/18/1997	SEM	GL		G		64		
		17692	91	385	52	920		526	41.2					
VR120	03033	00487	H007	177054069601	S05	04/23/1994	COM	FL		G	24	10	10	770
1	0	77000	9.1	1760	10	770		1	0	0		UNK	0	
VR120	03033	00487	H007	177054069601	S05	05/02/1994	POT	FL		O	14	12		
	2300	4813	0	1720	187	900		0	43.3		.61			Y
VR120	03033	00487	H007	177054069601	S05	12/23/1995	SEM	GL		G		64		
	1080	1161	6.06	120	31	36		2	42.7					
VR120	03033	00487	H007	177054069601	S05	05/16/1996	SEM	GL		G		64		
	1020	31895	20.83	120	19	606		5	45.3					
VR120	03033	00487	H007	177054069601	S05	09/15/1996	SEM	GL		G		64		
		8455	8.33	170	22	186		2	44.6					
VR120	03033	00487	H008	177054070000	D03	03/24/1994	POT	GL		O	24	30	82	195
174	0	2378	68	190	82	195		174	43.5		.61		0	
VR120	03033	00487	H008	177054070000	D03	11/21/1994	SEM	GL		O		38		
	1050	3302	73.1	160	53	175		144	43.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00487	H008	177054070000	D03	09/05/1996	SEM	GL		O		64		
		3760	50.98	135	50	188		52		44.2				
VR120	03033	00487	H008	177054070000	D03	04/30/1997	SEM	GL		O		64		
		3103	75	175	39	121		117		44.2				
VR120	03033	00487	H008	177054070000	D03	10/08/1997	SEM	GL		O		64		
		71250	98	370	4	285		196		44.2				
VR120	03033	00487	H009	177054070600	D01	04/09/1994	POT	GL		O	20	22		
	1080	2308	87.98	200	182	420		1332		43.1	.61			Y
VR120	03033	00495	E001D	177050042400	D02	04/04/1994	POT	GL		O	7.5	40		
	1080	852	64.01	390	587	500		1044		44.9	.61			Y
VR120	03033	00495	E001D	177050042400	D02	11/21/1994	SEM	GL				64		
	1060	2808	76.91	400	438	1230		1459		41.9				
VR120	03033	00495	E005	177052000202	D01	05/11/1997	POT	FL		O	4	10		
	2300	583	0	1750	307	179		0		34.5	.564			
VR120	03033	00495	E005	177052000202	D01	05/11/1997	COM	FL		O	4	10		
	2300	583	0	1750	307	179		0		34.5	.564			
VR120	03033	00495	E005	177052000202	D01	06/08/1997	SEM	FL		O		14		
	2300	1144	0	1550	757	866		0		34.5				
VR120	03033	00495	E005	177052000202	D01	11/15/1997	SEM	FL		O		14		
		156	9.12	640	289	45		29		41.2				
VR120	03033	00495	E005D	177052000202	D02	05/11/1997	COM	GL		O	4	8		
	2300	2402	0	1750	343	824		0		34.5	.564			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00495	E005D	177052000202	D02	05/11/1997	POT	FL		O	4	8		
	2300	2402	0	1750	343	824		0	34.5		.564			
VR120	03033	00495	E005D	177052000202	D02	06/06/1997	SEM	FL		O		20		
	2300	1385	0	1700	1064	1474		0	34.5					
VR120	03033	00495	E005D	177052000202	D02	11/09/1997	SEM	FL		O		19		
		118	46.95	745	322	38		285	42					
VR120	03033	00495	E010	177052003500	S01	07/11/1994	POT	GL		O	10	10		
	860	3333	30	775	63	210		27	47.6		.61			Y
VR120	03033	00495	E010	177052003500	S01	12/29/1994	SEM	GL		O		16		
	1080	733	30.08	380	165	121		71	47.6					
VR120	03033	00495	E010	177052003500	S01	11/30/1995	SEM	GL		O		64		
	380	8400	80.77	180	5	42		21	42.8					
VR120	03033	00495	E010	177052003500	S01	09/14/1996	SEM	GL		O		24		
	1700	101259	92.44	1300	27	2734		330	56.2					
VR120	03033	00495	E013	177052004500	S01	04/01/1994	POT	GL		O	17.5	64		
	1090	3750	89.92	200	36	135		321	43.2		.61			Y
VR120	03033	00495	E013	177052004500	S01	11/19/1994	SEM	GL		O		64		
	1050	2951	86.97	170	61	180		407	40.2					
VR120	03033	00495	E013	177052004500	S01	12/18/1995	SEM	GL		O		64		
	420	1067	90	130	45	48		405	40.2					
VR120	03033	00495	E013	177052004500	S01	06/14/1996	SEM	GL		O		24		
	1080	735	70.54	200	147	108		352	41.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	03033	00495	E013	177052004500	S01	09/18/1996	SEM	GL		O		24		
		552	91.62	180	29	16		317	44					
VR120	03033	00495	E013	177052004500	S01	02/08/1997	SEM	GL		O		64		
		4848	89.43	180	46	223		389	44					
VR120	03033	00495	E015	177052005100	D03	04/25/1994	COM	FL		O	24	10	70	84
130	0	1200	65	600	70	84		130	0	0	UNK	0		
VR120	03033	00495	E015	177052005100	D03	04/30/1994	POT	FL		O	6	12		
	1200	1828	71.9	930	93	170		238	41.6	.61				Y
VR120	03033	00495	E015	177052005100	D03	09/09/1994	POT	GL		O	5.5	17		
	1200	6143	93.92	820	35	215		541	41.6	.61				Y
VR120	03033	00495	E015	177052005100	D03	11/19/1994	SEM	GL		O		20		
	1200	5500	89.83	800	72	396		636	41.6					
VR120	03033	00495	F001D	177054002500	D03	03/08/1994	POT	GL		O	24	36		
	1080	601	39.96	200	278	167		185	38.9	.61				Y
VR120	03033	00495	F001D	177054002500	D03	11/20/1994	SEM	GL		O		36		
	1050	1139	40	180	180	205		120	38.9					
VR120	03033	00495	F001D	177054002500	D03	12/19/1995	SEM	FL		O		36		
	340	943	41.76	170	106	100		76	42.8					
VR120	03033	00495	F001D	177054002500	D03	05/21/1996	SEM	GL		O		36		
	900	1582	19.39	300	79	125		19	36.4					
VR120	03033	00495	F001D	177054002500	D03	09/15/1996	SEM	GL		O		64		
		1795	17.91	220	220	395		48	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00495	F002	177054008001	S01	03/04/1996	POT	FL		G	24	48		
	2800	9999999	0	400	0	647		0			.6			
VR120	03033	00495	F002	177054008001	S01	03/05/1996	SEM	FL		G		48		
	2800	9999999	0	400	0	647		0						
VR120	03033	00495	F002A	177054008001	S02	05/02/1996	COM	FL		G	24	10		
	2750	800000	0	2570	2	1600		0						
VR120	03033	00495	F002A	177054008001	S02	05/18/1996	SEM	FL		G		12		
	2750	9999999	0	1375	0	1188		0						
VR120	03033	00495	F002A	177054008001	S02	05/29/1996	POT	FL		G	24	12		
	2750	9999999	0	1200	0	711		0			.564			
VR120	03033	00495	F002D	177054008000	D02	11/22/1994	SEM	GL		O		32		
	1065	7913	83.05	820	480	3798		2352		37.8				
VR120	03033	00495	F003	177054101001	D01	08/25/1997	POT	FL		G	6	22		
	2825	48061	9.45	2625	115	5527		12		48.7	.564			
VR120	03033	00495	F003	177054101001	D01	08/27/1997	COM	FL		G	24			
		34329	6.94	2600	161	5527		12						N
VR120	03033	00495	F003	177054101001	D01	09/17/1997	SEM	FL		G		25		
	2825	99041	8.75	2125	73	7230		7		49.6				
VR120	03033	00495	F003	177054101001	D01	10/19/1997	SEM	FL		G		37		
	1300	366500	5.26	1300	18	6597		1		49.5				
VR120	03033	00495	F003D	177054101000	D02	02/16/1996	POT	FL		O	24	30		
	1150	619	0	1130	2012	1245		0		41	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00495	F003D	177054101000	D02	02/17/1996	SEM	FL		O		30		
	1150	647	0	1165	2032	1315		0	41					
VR120	03033	00495	F003D	177054101000	D02	05/19/1996	SEM	GL		O		64		
	200	202	51.81	350	600	121		645	39.5					
VR120	03033	00495	F003D	177054101000	D02	10/09/1996	SEM	FL		O		32		
		6870	90	776	262	1800		2357	56.4					
VR120	03033	00495	F003D	177054101001	D02	08/25/1997	POT	FL		G	6	21		
	2600	607300	41.18	1825	10	6073		7	50.9		.564			
VR120	03033	00495	F003D	177054101001	D02	08/27/1997	COM	FL		G	24			
		433786	33.33	1825	14	6073		7						N
VR120	03033	00495	F003D	177054101001	D02	09/17/1997	SEM	FL		G		17		
	2600	46851	.98	2175	101	4732		1	51.9					
VR120	03033	00495	F003D	177054101001	D02	10/20/1997	SEM	FL		G		19		
	2450	14609	.31	1700	325	4748		1	51.9					
VR120	03033	00495	H006D	177054069202	D02	07/11/1997	POT	FL		G	4	15		
	2675	28205	0	2000	88	2482		0	41.8		.564			
VR120	03033	00495	H006D	177054069202	D02	07/20/1997	COM	FL		O	24			
		1451	0	1745	690	1001		0						N
VR120	03033	00495	H006D	177054069202	D02	07/22/1997	SEM	FL		G		20		
		1726	0	1730	927	1600		0	41.8					
VR120	03033	00495	H006D	177054069202	D02	11/18/1997	SEM	FL		G		19		
		3953	89.32	900	128	506		1070	41.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	03033	00495	I002D	177054081400	D04	04/03/1994	POT	FL		G	24	10	229	270
2	0	1179	.9	780	229	270		2		43.6	.61		0	
VR120	03033	00495	I002D	177054081400	D04	11/20/1994	SEM	FL		G		10		
	1200	1352	15.15	900	196	265		35		43.6				
VR120	03033	00495	I002D	177054081400	D04	09/14/1996	SEM	FL		G		50		
		678	0	485	516	350		0		42				
VR120	03033	00495	I002D	177054081400	D04	05/16/1997	SEM	FL		O		23		
		654	0	420	485	317		0		42				
VR120	03033	00495	I002D	177054081400	D04	11/11/1997	SEM	FL		O		32		
		486714	0	200	7	3407		0		43				
ST135	02628	00498	R003	177150103600	S05	01/03/1993	SEM	FL		G	24	0	18	522
339	0	29000	95	1950	18	522		339	0		0		260	N
ST135	02628	00498	R003	177150103600	S06	04/20/1993	COM	FL		O	24	14	558	482
0	0	864	0	1625	558	482		0	0		0	UNK	0	
ST135	02628	00498	R003	177150103600	S06	04/21/1993	POT	FL		O	4	14	93	80.33
0	0	864	0	1625	558	482		0		34.3	.65		0	
ST135	02628	00498	R003	177150103600	S06	04/26/1993	QTR	FL		O	24	12	430	684.99
3.91	0	1593	.9	2200	430	685		4	0		0		0	Y
ST135	02628	00498	R003	177150103600	S06	08/19/1993	QTR	FL		O	24	20	433	132.93
800.62	0	307	64.9	680	433	133		801	0		0		0	Y
ST135	02628	00498	R003	177150103600	S06	10/01/1993	QTR	FL		O	24	20	150	195.9
596.27	0	1307	79.9	840	150	196		596	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00498	R003	177150103600	S06	04/19/1994	SEM	GL		O	24	32	161	236
916	0	1466	85.1	400	161	236		916		32.8	0		0	N
ST135	02628	00498	R003	177150103600	S07	05/06/1996	POT	FL		G	19	16		
	3050	41566	3.64	1560	53	2203		2		52.2	.65			
ST135	02628	00498	R003	177150103600	S07	05/11/1996	SEM	FL		O		16		
	3000	40980	5.77	1500	49	2008		3		53				
ST135	02628	00498	R003	177150103600	S07	12/27/1996	SEM	FL		G		24		
	2400	72074	3.57	1251	27	1946		1		54				
ST135	02628	00498	R003	177150103600	S07	06/21/1997	SEM	FL		G		18		
	2400	36655	0	1000	29	1063		0		54				
ST135	02628	00498	R003	177150103600	S07	12/15/1997	SEM	FL		G		26		
	2150	82727	8.33	489	22	1820		2		53.5				
ST135	02628	00498	X001	177150106200	S01	01/19/1993	QTR	GL		O	24	72	312	705.43
175.5	0	2260	36	225	312	705		176	0		0		0	Y
ST135	02628	00498	X001	177150106200	S01	05/04/1993	QTR	GL		O	24	87	232	522.46
189.82	0	2250	45	250	232	522		190	0		0		0	Y
ST135	02628	00498	X001	177150106200	S01	07/23/1993	QTR	GL		O	24	87	203	456.95
812	0	2251	80	230	203	457		812	0		0		0	Y
ST135	02628	00498	X001	177150106200	S01	10/19/1993	QTR	GL		O	24	87	176	395.47
859.29	0	2244	83	300	176	395		859	0		0		0	Y
ST135	02628	00498	X001	177150106200	S01	01/01/1994	QTR	GL		O	24	87	142	381.41
601.46	0	2683	80.9	250	142	381		601	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00498	X001	177150106200	S01	04/26/1994	SEM	GL		O	24	87	284	509
729	0	1792	72	320	284	509		729		64.5	0		0	N
ST135	02628	00498	X001	177150106200	S01	07/04/1994	SEM	GL		O		87		
		5766	65.05	350	209	1205		389		34.5				
ST135	02628	00498	X001	177150106200	S01	08/02/1994	SEM	GL		O		90		
		3004	67.96	200	264	793		560		34.5				
ST135	02628	00498	X001	177150106200	S01	02/26/1995	SEM	GL		O		99		
		2675	85.02	224	191	511		1084		24.4				
ST135	02628	00498	X001	177150106200	S01	07/23/1995	SEM	GL		O		120		
		1771	85.99	218	140	248		859		24.4				
ST135	02628	00498	X001	177150106200	S01	05/21/1996	SEM	GL		O		120		
		4689	88.05	121	90	422		663		25.7				
ST135	02628	00498	X002	177154067500	S04	01/04/1993	SEM	FL		G	24	0	93	1457
0	0	15667	0	1300	93	1457		0	0		0		220	Y
ST135	02628	00498	X002	177154067500	S04	07/27/1993	SEM	FL		G	24	0	16	1360
1	0	85000	5.9	200	16	1360		1	0		0		195	Y
ST135	02628	00498	X002	177154067500	S05	01/19/1994	POT	FL		G	24	6	355	3994
7	0	11251	1.9	4750	355	3994		7	45.2		.65		0	
ST135	02628	00498	X002	177154067500	S05	01/23/1994	SEM	FL		G	24	0	702	8813
11	0	12554	1.5	4500	702	8813		11	0		0		1185	N
ST135	02628	00498	X002	177154067500	S05	02/06/1994	SEM	FL		G	24	0	655	9232
13	0	14095	1.9	4200	655	9232		13	0		0		1260	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00498	X002	177154067500	S05	07/02/1994	SEM	FL		G		26		
	1610	7733	5.07	1500	468	3619		25		41.6				
ST135	02628	00498	X002	177154067500	S05	01/29/1995	SEM	FL		G		38		
	300	4933	41.91	164	255	1258		184		45.3				
ST135	02628	00498	X002	177154067500	S05	04/23/1995	POT	GL		O	4	72		
	1100	3829	51.92	174	175	670		189		45.2	.65			Y
ST135	02628	00498	X002	177154067500	S05	04/23/1995	SEM	GL		G		72		
		3829	51.92	174	175	670		189		45.2				
ST135	02628	00498	X002	177154067500	S05	07/22/1995	SEM	GL		G		128		
		1256	46.04	170	211	265		180		45.3				
ST135	02628	00498	X002	177154067500	S05	05/24/1996	SEM	GL		G		90		
		14684	91.98	112	19	279		218		27.5				
ST135	02628	00498	X003	177154069800	S02	01/17/1993	QTR	GL		O	24	72	201	847.82
1789.1	0	4219	89.9	390	201	848		1789	0		0		0	Y
ST135	02628	00498	X003	177154069800	S02	02/08/1993	QTR	GL		O	24	72	224	944.16
1259.44	0	4214	84.9	375	224	944		1259	0		0		0	Y
ST135	02628	00498	X003	177154069800	S02	03/27/1993	QTR	GL		O	24	72	387	792.19
2193	0	2047	85	500	387	792		2193	0		0		0	Y
ST135	02628	00498	X003	177154069800	S02	04/13/1993	QTR	GL		O	24	72	418	1315.86
2748.67	0	3148	86.8	425	418	1316		2749	0		0		0	Y
ST135	02628	00498	X003	177154069800	S02	05/03/1993	QTR	GL		O	24	87	648	203.47
1944	0	313	75	450	648	203		1944	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST135	02628	00498	X003	177154069800	S02	07/26/1993	QTR	GL		O	24	87	442	53.92
1768	0	122	80	240	442	54		1768	0	0		0		Y
ST135	02628	00498	X003	177154069800	S02	10/01/1993	QTR	GL		O	24	87	200	408.2
1452.89	0	2040	87.9	300	200	408		1453	0	0		0		Y
ST135	02628	00498	X003	177154069800	S02	01/09/1994	QTR	GL		O	24	72	130	123.11
1170	0	946	90	230	130	123		1170	0	0		0		N
ST135	02628	00498	X003	177154069800	S02	02/18/1994	QTR	GL		O	24	72	165	217.3
1468.66	0	1315	89.9	300	165	217		1469	0	0		0		N
ST135	02628	00498	X003	177154069800	S02	05/02/1994	SEM	GL		O	24	87	193	35
774	0	181	80	380	193	35		774	27.9	0		0		N
ST135	02628	00498	X003	177154069800	S02	07/23/1994	SEM	GL		O		87		
		8429	99	320	7	59		703	27.9					
ST135	02628	00498	X003	177154069800	S03	09/15/1994	SEM	FL		G		16		
	5210	15408	.93	5130	424	6533		4	43.4					
ST135	02628	00498	X003	177154069800	S03	09/16/1994	POT	FL		G	24	16		
	5300	15519	.98	5163	405	6285		4	45	.65				Y
ST135	02628	00498	X003	177154069800	S03	09/16/1994	COM	FL		G	24	16		
		15519	.98	5163	405	6285		4						
ST135	02628	00498	X003	177154069800	S03	11/17/1994	SEM	FL		G		24		
	4300	18298	0	4195	587	10741		0	43.4					
ST135	02628	00498	X003	177154069800	S03	01/19/1995	SEM	FL		G		24		
	3495	24496	8.9	3400	389	9529		38	47.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	02628	00498	X003	177154069800	S03	04/29/1995	SEM	FL		G		30		
	2500	38899	16.99	2474	298	11592		61		47.2				
ST135	02628	00498	X003	177154069800	S04	07/14/1995	SEM	FL		G		14		
	5010	17910	.35	4987	288	5158		1		43.5				
ST135	02628	00498	X003	177154069800	S04	07/19/1995	POT	FL		G	4	14		
	5265	20271	.83	4898	240	4865		2		43.5	.65			
ST135	02628	00498	X003	177154069800	S04	01/06/1996	SEM	FL		G		14		
	4340	9999999	99	1368	0	348		202		31.6				
HI052	00105	00511	003	427084044800	S01	03/11/1997	POT	FL		G	24	26		
	2650	138897	7.49	1800	126	17501		10		52.4	.6			
HI052	00105	00511	003	427084044800	S01	05/18/1997	SEM	FL		G		26		
	2650	105260	31.72	1520	127	13368		59		53				
HI052	00105	00511	003	427084044800	S01	11/30/1997	SEM	FL		G		64		
	2400	175458	94.14	1380	59	10352		948		53				
HI052	00105	00511	A008	427084006900	S02	05/02/1993	SEM	FL		G	24	0	0	2466
3	0	9999999	100	1800	0	2466		3		0	0		793	N
HI052	00105	00511	A008	427084006900	S02	12/03/1993	SEM	FL		G	24	0	4	1266
36	0	316500	90	1400	4	1266		36		0	0		796	N
HI052	00105	00511	A008	427084006900	S02	04/19/1994	SEM	FL		G	24	19	.3	752
95	1700	9999999	99.7	1000	0	752		95		45.6	0		817	N
HI052	00105	00511	A008	427084006900	S02	10/25/1994	SEM	FL		G		19		
	1600	9999999	99	920	0	400		104						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI052	00105	00512	002	427084045200	S01	05/08/1997	POT	FL		G	24	16		
	2800	256865	7.14	2300	52	13357	4	46.6	.6					
HI052	00105	00512	002	427084045200	S01	05/27/1997	SEM	FL		G		16		
	2800	234638	0	2250	58	13609	0	47.2						
HI140	03033	00518	007	427084009000	S02	04/25/1993	SEM	FL		G	24	0	6	4235
212	0	705833	97.2	1710	6	4235	212	0	0		957		Y	
HI140	03033	00518	007	427084009000	S02	11/02/1993	SEM	FL		G	24	0	2	3436
330	0	1718000	99.4	1675	2	3436	330	0	0		940		Y	
HI140	03033	00518	007	427084009000	S02	04/19/1994	SEM	FL		G	24	15	1.9	1623
114	2225	811500	98.4	1850	2	1623	114	45	0		1049		N	
HI140	03033	00518	007	427084009000	S02	11/02/1994	SEM	FL		G		21		
	1900	2299000	99	1600	1	2299	265	50.8						
HI140	03033	00518	007	427084009000	S02	05/02/1995	SEM	FL		G		21		
	1900	419600	98.53	1400	5	2098	336	45.6						
HI140	03033	00518	007	427084009001	S01	05/07/1996	SEM	FL		G		20		
	2150	7777	8.63	1950	413	3212	39	32.3						
HI140	03033	00518	007	427084009001	S01	09/03/1996	POT	FL		O	24	20		
	2150	4212	26.32	1875	490	2064	175	31.5	.61					
HI140	03033	00518	007	427084009001	S01	11/05/1996	SEM	FL		O		20		
	1900	3620	55.97	1500	295	1068	375	33.2						
HI140	03033	00518	007	427084009001	S01	04/18/1997	SEM	FL		O		32		
	1750	3815	71.95	1230	308	1175	790	32						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI140	03033	00518	007	427084009001	S01	10/13/1997	SEM	FL		O		20		
	1400	2963	79.88	1060	161	477	639	31.8						
HI140	03033	00518	008	427084009800	S01	05/02/1993	SEM	FL		G	24	0	2	1402
20	0	701000	90.9	450	2	1402	20	0	0			1100		Y
HI140	03033	00518	008	427084009800	S01	10/31/1993	SEM	FL		G	24	0	3	1173
1	0	391000	25	435	3	1173	1	0	0			940		Y
HI140	03033	00518	A005A	427080009300	S05	05/10/1994	SEM	FL		G	24	32	55	15363
0	2590	279327	0	2450	55	15363	0	48.3	0			1128		N
HI140	03033	00518	A005A	427080009300	S05	09/11/1994	POT	FL		G	24	38		
	2500	147086	0	2350	139	20445	0	51	.65					Y
HI140	03033	00518	A005A	427080009300	S05	10/30/1994	SEM	FL		G		38		
	2500	272264	.83	2260	72	19603	1	47.5						
HI140	03033	00518	A005A	427080009300	S05	04/18/1995	SEM	FL		G		48		
	2490	269360	5.66	1725	100	26936	6	54.2						
HI140	03033	00518	A005A	427080009300	S05	11/11/1995	SEM	FL		G		42		
	2225	345942	40.23	1900	52	17989	35	35.4						
HI140	03033	00518	A005A	427080009300	S05	05/07/1996	SEM	FL		G		32		
	1950	435556	97.72	1750	18	7840	772	47.2						
HI140	03033	00518	A005A	427080009300	S05	11/05/1996	SEM	FL		G		32		
	1700	444125	99	1425	8	3553	1457	48.1						
HI140	03033	00518	A005A	427080009300	S05	04/05/1997	SEM	FL		G		32		
	1550	290857	99	1225	7	2036	1580	47						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI140	03033	00518	A005A	427080009300	S05	10/11/1997	SEM	FL		G		32		
	1300	418333	99	1150	3	1255		1405	46.8					
HI140	03033	00518	A005L	427080009300	D04	04/26/1993	SEM	FL		G	24	0	3	1440
137	0	480000	97.9	2050	3	1440		137	0	0			957	N
HI140	03033	00518	A007	427084038700	S01	01/28/1994	COM	FL		G	24	64	475	13
475	0	27	50	3350	475	13		475	0	0		SOLD	0	
HI140	03033	00518	A007	427084038700	S01	05/10/1994	POT	FL		G	4	34		
	3440	22005	0	3000	826	18176		0	56.5	.65				Y
HI140	03033	00518	A007	427084038700	S01	05/10/1994	SEM	FL		G	24	34	825	18176
0	3440	22032	0	3000	825	18176		0	56.5	0			1128	N
HI140	03033	00518	A007	427084038700	S01	10/30/1994	SEM	FL		G		42		
	3100	25550	.14	2550	900	22995		1	53.6					
HI140	03033	00518	A007	427084038700	S01	04/24/1996	SEM	FL		G		36		
	3200	28469	94.46	1550	128	3644		2182	54.3					
HI140	03033	00518	A007	427084038700	S01	11/10/1996	SEM	FL		G		64		
	1400	9999999	99	520	0	626		2018						
HI140	03033	00518	A007	427084038700	S01	10/11/1997	SEM	FL		G		42		
	1850	36333	98.9	600	27	981		2437	42					
HI140	03033	00518	A008	427084039200	S01	05/03/1994	POT	FL		G	21	50		
	1340	939875	62.84	1190	8	7519		14	56	.65				Y
HI140	03033	00518	A008	427084039200	S01	05/03/1994	SEM	FL		G	24	50	8.1	7519
13.7	1340	939875	62.8	1190	8	7519		14	56	0			1065	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI140	03033	00518	A008	427084039200	S01	11/02/1994	SEM	FL		G		54		
	1266	271762	41.67	1160	21	5707		15		57				
HI140	03033	00518	A008	427084039200	S01	05/02/1995	SEM	FL		G		58		
	1140	105417	40	740	48	5060		32		59.2				
HI140	03033	00518	A008	427084039200	S01	11/11/1995	SEM	FL		G		62		
	960	267294	69.64	690	17	4544		39		53.1				
HI140	03033	00518	A008	427084039200	S01	05/07/1996	SEM	FL		G		62		
	860	241850	70.15	550	20	4837		47		52.2				
HI140	03033	00518	A008	427084039200	S01	11/06/1996	SEM	FL		G		62		
	750	218579	62.75	460	19	4153		32		58				
HI140	03033	00518	A008	427084039200	S01	04/06/1997	SEM	FL		G		62		
	750	1908000	90.91	420	2	3816		20		50				
HI140	03033	00518	A008	427084039200	S01	10/11/1997	SEM	FL		G		62		
	860	318778	68.97	440	9	2869		20		50.4				
HI140	03033	00518	C004	427084038600	S01	09/10/1993	COM	FL		G	3	27	0	1315
44	0	9999999	100	2015	0	10520		352	0		0	VENT	0	
HI140	03033	00518	C004	427084038600	S01	12/03/1993	SEM	FL		G	24	0	62	20693
0	0	333758	0	2410	62	20693		0	0		0		940	N
HI140	03033	00518	C004	427084038600	S01	05/24/1994	SEM	FL		G	24	32	30.2	14462
0	2450	482067	0	2250	30	14462		0	46.6		0		1094	N
HI140	03033	00518	C004	427084038600	S01	10/31/1994	SEM	FL		G		32		
	2405	260333	51.17	2250	48	12496		51		45.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI140	03033	00518	C004	427084038600	S01	05/04/1995	SEM	FL		G		36		
	2490	200926	46.46	2125	68	13663		59		46.6				
HI140	03033	00518	C004	427084038600	S01	11/11/1995	SEM	FL		G		36		
	2450	198701	63.16	2150	77	15300		132		47				
HI140	03033	00518	C004	427084038600	S01	04/13/1996	SEM	FL		G		34		
	2360	219125	83.89	1720	48	10518		250		46.6				
HI140	03033	00518	C004	427084038600	S01	11/09/1996	SEM	FL		G		38		
	2300	274023	86.85	1550	43	11783		284		45.8				
HI140	03033	00518	C004	427084038600	S01	04/06/1997	SEM	FL		G		38		
	2350	308000	97.52	1650	27	8316		1061		46.4				
HI140	03033	00518	C004	427084038600	S01	04/10/1997	COM	FL		G	24	38		
		405938	98.9	1500	16	6495		1437						
HI140	03033	00518	D001	427084044201	S01	04/13/1997	POT	FL		G	24	38		
	3600	26044	3.63	3100	663	17267		25		53.2	.65			
HI140	03033	00518	D001	427084044201	S01	04/16/1997	COM	FL		G	24	64		
	3550	29279	2.43	2600	883	25853		22						
HI140	03033	00518	D001	427084044201	S01	08/18/1997	COM	FL		G	24	64		
	3100	41290	21.51	1380	675	27871		185						N
HI140	03033	00518	D001	427084044201	S01	10/19/1997	SEM	FL		G		38		
	3500	28878	3.63	2700	558	16114		21		53.8				
WC068	00114	00526	A001	177000010300	S02	10/20/1995	SEM	FL		G		40		
	480	9999999	99	340	0	1540		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC068	00105	00526	B001	177000010500	S01	05/08/1993	SEM	FL		G	24	0	146	5943
11	5400	40705	7	3500	146	5943		11	0		0		916	Y
WC068	00105	00526	B001	177000010500	S01	08/07/1993	SEM	FL		G	24	0	155	5897
11	5400	38045	6.6	3700	155	5897		11	0		0		864	Y
WC068	00105	00526	B001	177000010500	S01	05/02/1994	SEM	FL		G	24	18	161	5530
12	5400	34348	6.9	3600	161	5530		12	0		0		913	N
WC068	00105	00526	B001	177000010500	S01	10/07/1994	SEM	FL		G		18		
	5400	39000	5.88	3550	144	5616		9	45.5					
WC068	00105	00526	B001	177000010500	S01	05/07/1995	SEM	FL		G		18		
	5400	32994	5.62	3450	168	5543		10	45.5					
WC068	00105	00526	B001	177000010500	S01	12/02/1995	SEM	FL		G		18		
	5400	36801	6.21	3480	151	5557		10	42.5					
WC068	00105	00526	B001	177000010500	S01	05/21/1996	SEM	FL		G		18		
	4700	42681	5.59	3500	135	5762		8	45.5					
WC068	00105	00526	B001	177000010500	S01	12/01/1996	SEM	FL		G		18		
	4800	35776	5.59	3600	152	5438		9	45.5					
WC068	00105	00526	B001	177000010500	S01	05/29/1997	SEM	FL		G		18		
	4600	37451	5.88	3400	144	5393		9	45.5					
WC068	00105	00526	B001	177000010500	S01	12/05/1997	SEM	FL		G		18		
	4600	41454	7.14	3400	130	5389		10	45.5					
EC160	03033	00541	002	177030016600	S02	01/27/1993	POT	FL		G	24	48	6.8	1347
2	0	192429	22.7	290	7	1347		2	60		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC160	03033	00541	002	177030016600	S03	09/01/1993	COM	FL		G	24	20	53	5136
2	0	96906	3.6	2325	53	5136		2		56.2	0	SOLD	0	
EC160	03033	00541	002	177030016600	S03	09/01/1993	POT	FL		G	4	20	8.7	856
0	0	98769	0	2325	52	5136		0		0	.6		0	
EC160	03033	00541	006	177034051800	S01	01/17/1993	SEM	FL		G	24	0	24	3654
4	960	152250	14.3	547	24	3654		4		0	0		517	Y
EC160	03033	00541	006	177034051800	S01	08/15/1993	SEM	FL		G	24	0	8	2461
5	960	307625	38.5	380	8	2461		5		0	0		368	Y
EC160	03033	00541	006	177034051800	S01	02/06/1994	SEM	FL		G	24	26	10	1889
4	960	188900	28.6	308	10	1889		4		60.2	0		301	N
EC160	03033	00541	006	177034051800	S01	07/19/1994	SEM	FL		G		48		
	960	248667	40	283	6	1492		4		60				
EC160	03033	00541	006	177034051800	S01	01/05/1995	SEM	FL		G		48		
	960	151500	27.27	255	8	1212		3		60				
EC160	03033	00541	006	177034051800	S01	04/14/1996	SEM	FL		G		48		
	575	245167	25	248	6	1471		2		46.2				
EC160	03033	00541	006	177034051800	S01	11/17/1996	SEM	FL		G		64		
	575	205250	0	230	4	821		0		46.2				
EC160	03033	00541	A001	177030016700	S01	01/19/1993	SEM	FL		G	24	0	10	1426
3	800	142600	23.1	399	10	1426		3		0	0		347	Y
EC160	03033	00541	A001	177030016700	S01	08/13/1993	SEM	FL		G	24	0	7	1082
4	550	154571	36.4	267	7	1082		4		0	0		246	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC160	03033	00541	A002	177030016900	S03	01/29/1993	SEM	FL		G	24	0	139	12840
8	2450	92374	5.4	1624	139	12840		8	0		0		1364	Y
EC160	03033	00541	A002	177030016900	S03	08/17/1993	SEM	FL		G	24	0	56	7551
7	1720	134839	11.1	1338	56	7551		7	0		0		1213	Y
EC160	03033	00541	A002	177030016900	S03	01/16/1994	SEM	FL		G	24	48	38	4559
17	1416	119974	30.9	1210	38	4559		17	55.2		0		1151	N
EC160	03033	00541	A002	177030016900	S03	07/18/1994	SEM	FL		G		12		
	1416	103885	60	1100	26	2701		39	55					
EC160	03033	00541	A002	177030016900	S03	01/05/1995	SEM	FL		G		13		
	1280	116421	80.41	975	19	2212		78	55					
EC160	03033	00541	A002	177030016900	S03	02/17/1995	SEM	FL		G		28		
	1280	151692	82.55	920	26	3944		123	55					
EC160	03033	00541	A002	177030016900	S03	09/03/1995	SEM	FL		G		41		
	1130	345889	96.41	489	9	3113		242	55					
EC160	03033	00541	A002	177030016900	S04	01/07/1996	COM	FL		G	24	24		
		62311	6.8	2442	148	9222		11						
EC160	03033	00541	A002	177030016900	S04	01/12/1996	POT	FL		G	24	24		
	3000	62311	6.92	2442	148	9222		11	50.6		.6			
EC160	03033	00541	A002	177030016900	S04	04/22/1996	SEM	FL		G		23		
	2840	58612	21.02	2350	139	8147		37	60					
EC160	03033	00541	A004	177030017000	S02	02/15/1996	COM	FL		G	24	15		
		108306	2.7	2150	36	3899		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC160	03033	00541	A004	177030017000	S03	09/27/1996	POT	FL		G	24	21		
	2400	86479	0	2300	48	4151	0	54	.6					
EC160	03033	00541	A004	177030017000	S04	02/27/1997	COM	FL		G	24	17		
		96216	1.92	2225	51	4907	1							
EC160	03033	00541	A004	177030017000	S04	03/09/1997	POT	FL		G	24	17		
	2450	134478	2.13	2200	46	6186	1	54	.6					
EC160	03033	00541	A004	177030017000	S04	06/08/1997	SEM	FL		G		15		
		391500	0	1700	8	3132	0	48.9						
EC160	03033	00541	A004	177030017000	S04	09/13/1997	SEM	FL		G		10		
	1400	423167	0	1330	6	2539	0	49						
EC160	03033	00541	C001	177034044600	S01	04/14/1996	SEM	FL		G		33		
	1000	164111	72.73	320	9	1477	24	46						
EC160	03033	00541	C001	177034044600	S01	11/22/1996	SEM	FL		G		33		
	1000	408333	89.66	388	3	1225	26	56.9						
VR014	02851	00548	005	177054041402	S01	06/14/1993	SEM	FL		G	24	0	97	3282
2160	7260	33835	95.7	6120	97	3282	2160	0	0			1125		Y
VR014	02851	00548	005	177054041402	S01	11/19/1993	SEM	FL		G	24	0	72	3270
2376	7800	45417	97.1	6000	72	3270	2376	0	0			1100		Y
VR014	02851	00548	005	177054041402	S01	05/16/1994	SEM	FL		G	24	19	78	3018
1488	4050	38692	95	5700	78	3018	1488	34.5	0			0		N
VR014	02851	00548	005	177054041402	S01	12/01/1994	SEM	FL		G		64		
	6700	265316	34.48	450	19	5041	10	53.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00548	005	177054041402	S01	05/19/1995	SEM	FL		G		22		
	6800	71188	96.29	5300	64	4556		1663		35.6				
VR014	02851	00548	005	177054041402	S01	11/18/1995	SEM	FL		G		22		
	6850	38571	96.11	5190	70	2700		1728		32.8				
VR014	02851	00548	007	177054049100	S03	06/05/1993	SEM	FL		G	24	0	166	6942
206	8330	41819	55.4	7100	166	6942		206		0	0		1210	Y
VR014	02851	00548	007	177054049100	S03	12/13/1993	SEM	FL		G	24	0	274	8256
28	8200	30131	9.3	7840	274	8256		28		0	0		1110	Y
VR014	02851	00548	007	177054049100	S03	12/04/1994	SEM	FL		G		19		
	1090	2842000	99	7250	2	5684		873		34.4				
VR014	02851	00548	007	177054049100	S03	11/19/1995	SEM	FL		G		19		
	7000	56100	96.28	4550	40	2244		1034		37.7				
VR014	02851	00548	007	177054049100	S03	04/22/1996	SEM	FL		G		22		
	6500	64649	97.89	4850	37	2392		1713		35				
VR014	02851	00548	007	177054049100	S03	05/18/1996	SEM	FL		G		19		
	7450	46140	96.42	4100	43	1984		1157		35				
VR014	02851	00548	007	177054049100	S03	06/21/1997	SEM	FL		G		19		
	7100	9999999	99	5000	0	1433		2544						
VR014	02851	00548	007	177054049100	S03	12/02/1997	SEM	FL		G		18		
	1100	9999999	99	4000	0	692		1894						
VR014	02851	00548	054	177054103600	S01	11/03/1996	POT	FL		G	14	21		
	1325	106524	71.23	1000	21	2237		52		52.6	.63			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00548	A001D	177050005500	T02	06/04/1993	SEM	FL		G	24	0	13	1365
0	1110	105000	0	950	13	1365	0	0	0		570	Y		
VR014	02851	00548	A001D	177050005500	T02	01/14/1994	POT	FL		G	24	27	12	1522
4	0	126833	25	940	12	1522	4	57	.6		0			
VR014	02851	00548	A001D	177050005500	T02	05/01/1994	SEM	FL		G		18		
	1120	168000	33.33	910	12	2016	6	57						
VR014	02851	00548	A001D	177050005500	T02	05/21/1994	SEM	FL		G	24	18	12	2016
6	0	168000	33.3	910	12	2016	6	57	0		0	N		
VR014	02851	00548	A001D	177050005500	T02	12/23/1994	SEM	FL		G		18		
	900	181200	54.55	860	10	1812	12	56.4						
VR014	02851	00548	A001D	177050005500	T02	05/21/1995	SEM	FL		G		18		
	1021	185444	30.77	875	9	1669	4	56.2						
VR014	02851	00548	A001D	177050005500	T02	11/25/1995	SEM	FL		G		18		
	980	184231	27.78	760	13	2395	5	55.7						
VR014	02851	00548	A001D	177050005500	T02	06/15/1996	SEM	FL		G		17		
	1000	132400	0	840	10	1324	0	57						
VR014	02851	00548	A001D	177050005500	T02	06/21/1997	SEM	FL		G		17		
	1400	946000	85.71	695	1	946	6	58.2						
VR014	02851	00548	A001D	177050005500	T02	12/02/1997	SEM	FL		G		17		
	280	167200	61.54	613	5	836	8	57.5						
VR014	02851	00548	A001T	177050005500	T03	06/03/1993	SEM	FL		G	24	0	3	2597
0	1430	865667	0	1120	3	2597	0	0	0		555	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR014	02851	00548	A001T	177050005500	T03	02/11/1994	POT	FL		G	24	27	4	3036
1	0	759000	20	925	4	3036	1	42.3	.6		0			
VR014	02851	00548	A001T	177050005500	T03	12/13/1994	SEM	FL		G		27		
	1400	3611000	66.67	1010	1	3611	2	40.5						
VR014	02851	00548	A001T	177050005500	T03	05/21/1995	SEM	FL		G		27		
	1450	3575000	75	920	1	3575	3	42						
VR014	02851	00548	A001T	177050005500	T03	11/27/1995	SEM	FL		G		27		
	1356	1722500	33.33	900	2	3445	1	41.1						
VR014	02851	00548	A001T	177050005500	T03	06/16/1996	SEM	FL		G		27		
	1320	806400	0	825	5	4032	0	41						
VR014	02851	00548	A001T	177050005500	T03	06/23/1997	SEM	FL		G		30		
	950	1120333	25	700	3	3361	1	42						
VR014	02851	00548	A001T	177050005500	T03	12/15/1997	SEM	FL		G		32		
	300	1622500	50	590	2	3245	2	44						
VR014	02851	00548	A003	177050006700	D04	05/12/1996	COM	FL		G	24			
		623500	91.84	490	4	2494	45							
VR014	02851	00548	A003	177050006700	D04	05/27/1996	SEM	FL		G		36		
	1300	9999999	99	500	0	2649	34							
VR014	02851	00548	A003	177050006700	D04	05/27/1996	POT	FL		G	24	36		
	1220	9999999	100	500	0	2649	34	40	.63					
VR014	02851	00548	A003	177050006700	D04	05/24/1997	SEM	FL		G		36		
	1250	1548500	84.62	575	2	3097	11	42						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00548	A003	177050006700	D04	12/02/1997	SEM	FL		G		36		
	280	1500500	84.62	540	2	3001		11	42.2					
VR014	02851	00548	A003D	177050006700	D05	05/12/1996	COM	FL		G	24			
		383500	0	2210	10	3835		0						
VR014	02851	00548	A003D	177050006700	D05	06/05/1996	SEM	FL		G		20		
	2300	411200	81.13	2050	10	4112		43	47					
VR014	02851	00548	A003D	177050006700	D05	06/11/1996	POT	FL		G	24	17		
	2270	306800	83.33	2100	10	3068		50	40		.63			
VR014	02851	00548	A003D	177050006700	D05	05/24/1997	SEM	FL		G		17		
	2275	14100	92.23	1000	40	564		475	47					
VR014	02851	00548	A003D	177050006700	D05	12/08/1997	SEM	FL		G		17		
	300	9999999	99	3690	0	242		476						
VR014	02851	00548	A003T	177050006700	T03	05/14/1993	SEM	FL		G	24	0	0	289
0	1360	9999999	999.9	625	0	289		0	0		0		450	Y
VR014	02851	00548	A003T	177050006700	T03	04/01/1994	POT	FL		G	24	12	0	278
0	0	9999999	999.9	900	0	278		0	0		.6		0	
VR014	02851	00548	B002	177050005300	S01	03/19/1995	POT	FL		G	4	12		
	2250	59538	38.1	2140	26	1548		16	52		.6			Y
VR014	02851	00548	B002	177050005300	D02	06/10/1996	COM	FL		G	24			
		118364	0	860	11	1302		0						
VR014	02851	00548	B002	177050005300	D02	06/20/1996	POT	FL		G	24	23		
	900	131353	0	850	17	2233		0	40		.63			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	02851	00548	B002	177050005300	D02	06/20/1996	SEM	FL		G		23		
	1000	131353	0	850	17	2233		0		54				
VR014	02851	00548	B002	177050005300	D02	06/08/1997	SEM	FL		G		28		
	940	229600	33.33	620	10	2296		5		57				
VR014	02851	00548	B002	177050005300	D02	12/12/1997	SEM	FL		G		34		
	260	245900	44.44	480	10	2459		8		56				
VR046	02851	00549	001	177050005700	S03	06/01/1995	POT	FL		G	12	16		
	1280	9999999	0	1220	0	1605		0			.59			Y
VR046	02851	00549	001	177050005700	S03	06/03/1995	SEM	FL		G		18		
	1280	9999999	0	1220	0	1657		0						
VR046	02851	00549	001	177050005700	S03	12/02/1995	SEM	FL		G		24		
	1280	9999999	99	870	0	489		159						
VR046	02851	00549	001	177050005700	S03	04/30/1996	SEM	FL		G		24		
	1280	9999999	99	840	0	291		174						
VR046	02851	00549	010	177054093500	S01	12/07/1993	COM	FL		G	24	28	0	4114
17	0	9999999	100	1035	0	4114		17	0	0		VENT	0	
VR046	02851	00549	010	177054093500	S01	04/09/1994	POT	FL		G	24	33	2	5745
0	0	2872500	0	1150	2	5745		0		49.2	.58		0	
VR046	02851	00549	010	177054093500	S01	06/04/1994	SEM	FL		G		45		
	1375	2726667	0	1125	3	8180		0		49				
VR046	02851	00549	010	177054093500	S01	12/24/1994	SEM	FL		G		52		
	870	1390000	0	1000	6	8340		0		49.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR046	02851	00549	010	177054093500	S01	06/02/1995	SEM	FL		G		52		
	1250	2516000	0	1050	3	7548	0							
VR046	02851	00549	010	177054093500	S01	11/24/1995	SEM	FL		G		52		
	1250	9999999	99	900	0	6892	39							
VR046	02851	00549	010	177054093500	S01	05/05/1996	SEM	FL		G		52		
	1060	9999999	99	900	0	5448	131							
VR046	02851	00549	010	177054093500	S01	06/02/1997	SEM	FL		G		52		
	900	9999999	99	890	0	1853	380							
VR046	02851	00549	010	177054093500	S01	12/01/1997	SEM	FL		G		64		
	840	1624000	99	860	1	1624	444	42						
VR046	02851	00549	011	177054066100	S01	06/04/1993	SEM	FL		G	24	0	75	1720
67	5750	22933	47.2	4460	75	1720	67	0	0			960		Y
VR046	02851	00549	011	177054066100	S01	12/30/1993	SEM	FL		G	24	0	67	1457
65	4700	21746	49.2	4360	67	1457	65	0	0			750		Y
VR046	02851	00549	011	177054066100	S01	06/12/1994	SEM	FL		G		9		
	4800	24288	71.22	4075	59	1433	146	43.6						
VR046	02851	00549	011	177054066100	S01	01/23/1995	POT	FL		G	4	9		
	7200	11553	75.87	3200	132	1525	415	41.3	.677					Y
VR046	02851	00549	011	177054066100	S01	06/17/1995	SEM	FL		G		9		
	5000	24000	83.77	3250	49	1176	253	40.5						
VR046	02851	00549	011	177054066100	S01	12/01/1995	SEM	FL		G		6		
	5750	18548	44.74	4610	42	779	34	45.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR046	02851	00549	011	177054066100	S01	04/27/1996	SEM	FL		G		8		
	6450	20267	41.18	4400	60	1216		42		57				
VR046	02851	00549	012	177054096702	S01	12/20/1994	POT	FL		G	21	35		
		1889250	0	1130	4	7557		0		49.7	.59			Y
VR046	02851	00549	012	177054096702	S01	06/03/1995	SEM	FL		G	24	33		
	1270	9999999	0	1150	0	5108		0						N
VR076	00687	00559	002	177054045700	S01	06/14/1993	SEM	FL		G	24	0	36	988
269	2450	27444	88.2	1730	36	988		269		0	0		960	Y
VR076	00687	00559	002	177054045700	S01	12/14/1993	SEM	FL		G	24	0	25	327
265	2000	13080	91.4	1540	25	327		265		0	0		880	Y
VR076	00687	00559	002	177054045700	S01	06/17/1994	SEM	FL		G		24		
	1610	19909	91.85	1600	22	438		248		41.6				
VR076	00687	00559	002	177054045700	S01	12/08/1994	SEM	FL		G		13		
	3100	17500	91.84	1600	24	420		270		49.2				
VR076	00687	00559	002	177054045700	S01	06/26/1995	SEM	FL		G		13		
	4400	17722	92.97	1520	18	319		238		49.2				
VR076	00687	00559	002	177054045700	D02	12/02/1995	POT	FL		G	15	13		
	6200	43714	60	3600	70	3060		105		47.1	.6			
VR076	00687	00559	002	177054045700	D02	04/30/1996	SEM	FL		G		15		
	1600	9999999	0		0	2784		0						
VR076	00687	00559	002	177054045700	D03	08/17/1996	POT	FL		G	9	11		
	2900	152462	0	2300	13	1982		0		43	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR076	00687	00559	002D	177054045700	D05	02/02/1997	POT	FL		G	8	22		
	3550	87526	9.38	2550	116	10153	12	49	.62					
VR076	00687	00559	002D	177054045700	D05	06/03/1997	SEM	FL		G		32		
	3400	90126	3.05	2300	127	11446	4	49						
VR076	00687	00559	002D	177054045700	D05	12/19/1997	SEM	FL		G		32		
	3400	65561	13.23	2010	164	10752	25	49						
VR076	00687	00559	003	177054077900	S03	05/01/1993	SEM	FL		G	24	0	0	1630
7	1380	9999999	100	940	0	1630	7	0	0			940		Y
VR076	00687	00559	003	177054077900	S04	02/25/1994	POT	FL		G	24	19	14	5150
0	2385	367857	0	2290	14	5150	0	52.3	.62			0		
VR076	00687	00559	003	177054077900	S04	06/24/1994	SEM	FL		G		21		
	2300	2097500	97.33	2250	2	4195	73	43.9						
VR076	00687	00559	003	177054077900	S04	12/09/1994	SEM	FL		G		21		
	2350	549600	98.36	1700	5	2748	300	43.5						
VR076	00687	00559	003	177054077900	S04	05/27/1995	SEM	FL		G		27		
	2300	9999999	99	1155	0	1185	699							
VR076	03288	00560	005	177054011000	S06	11/28/1994	SEM	FL		G		64		
	2500	33524	3.45	2250	84	2816	3	54.8						
VR076	03288	00560	005	177054011000	S06	12/03/1994	POT	FL		G	18	16		
	2597	34244	2.17	2200	90	3082	2	54.5	.62					Y
VR076	03288	00560	005	177054011000	S06	06/29/1995	SEM	FL		G		16		
	2400	115826	61.02	2130	23	2664	36	53.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	03288	00560	005	177054011000	S06	12/08/1995	SEM	FL		G		16		
	2250	294000	84	2020	8	2352		42		53.8				
VR076	03288	00560	005	177054011000	S06	05/12/1996	SEM	FL		G		16		
	2250	341571	87.27	2050	7	2391		48		53				
VR076	03288	00560	005	177054011000	S06	05/17/1997	SEM	FL		G		16		
	2280	9999999	99	1800	0	2292		29						
VR076	03288	00560	A001	177050008400	S02	12/10/1994	SEM	FL		G		33		
	1900	933000	99	1140	2	1866		407		43				
VR076	03288	00560	A003	177050008600	S06	12/15/1993	POT	FL		G	13	13	.54	841.2
50.38	0	1553000	98.9	1240	1	1553		93		43	.6		0	
VR076	03288	00560	A003	177050008600	S06	12/15/1993	SEM	FL		G	24	0	1	1553
93	2	1553000	98.9	1240	1	1553		93		0	0		900	Y
VR076	03288	00560	A003	177050008600	S06	06/25/1994	SEM	FL		G		15		
	1800	9999999	99	1050	0	1356		114						
VR076	03288	00560	A003	177050008600	S06	06/25/1995	SEM	FL		G		40		
	1900	9999999	99	1111	0	1164		314						
VR076	03288	00560	A004	177054093800	S01	12/27/1993	COM	FL		G	24	33	0	4040
3	0	9999999	100	1110	0	4040		3		0	0	UNK	0	
VR076	03288	00560	A004	177054093800	S01	01/05/1994	POT	FL		G	24	33	0	4469
4	0	9999999	100	1070	0	4469		4		0	.62		0	
VR076	03288	00560	A004	177054093800	S01	06/25/1994	SEM	FL		G		44		
	1340	9999999	99	1000	0	5406		24						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02312	00572	A001D	177090003800	D02	03/07/1994	POT	GL		O	24	64	284	130
516	0	458	64.5	665	284	130		516	31.9	.6		0		
EI208	02312	00572	A001D	177090003800	D02	12/18/1994	SEM	FL		O		35		
	975	1476	81.79	359	145	214		650	37.5					
EI208	02312	00572	A001D	177090003800	D02	06/05/1995	SEM	GL		O		64		
	850	4342	92.62	320	38	165		482	36					
EI208	02312	00572	A001D	177090003800	D02	11/10/1995	SEM	GL		O		64		
	1000	2548	94.69	240	31	79		553	35					
EI208	02312	00572	A001D	177090003800	D02	06/21/1996	SEM	GL		O		64		
	985	2217	90.67	220	46	102		447	35					
EI208	02312	00572	A001D	177090003800	D02	12/08/1996	SEM	GL		O		64		
	900	3319	90.43	350	47	156		444	35					
EI208	02312	00572	A001D	177090003800	D02	06/16/1997	SEM	GL		O		64		
	1000	5538	81.16	381	13	72		56	35					
EI208	02312	00572	A004D	177092011100	D02	05/02/1994	POT	GL		O	24	64	143	60
62	0	420	30.2	590	143	60		62	38.1	.6		0		
EI208	02312	00572	A006	177092004301	D07	06/22/1993	SEM	FL		G	24	0	109	3266
83.2	3700	29963	43.3	2200	109	3266		83	0	0		1100		Y
EI208	02312	00572	A006	177092004302	S01	09/27/1995	POT	FL		G	24	19		
	4375	53682	17.03	3625	151	8106		31	49.4	.6				
EI208	02312	00572	A006	177092004302	S04	12/07/1996	SEM	FL		G		15		
	3500	20712	2.14	2305	274	5675		6	54.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	02312	00572	A006	177092004302	S04	05/06/1997	SEM	FL		G		42		
	3500	243909	21.43	931	11	2683		3	59.1					
EI208	02312	00572	A007	177094045900	D04	02/23/1994	POT	FL		O	24	13	420.4	1282
2.8	0	3052	.7	2625	420	1282		3	26.1		.622		0	
EI208	02312	00572	A007	177094045900	D04	06/04/1994	SEM	GL		O	24	35	534	916
233	3100	1715	30.4	975	534	916		233	32.8		0		945	N
EI208	02312	00572	A007	177094045900	D04	06/12/1995	SEM	FL		O		22		
	1203	5227	87.52	560	88	460		615	39.9					
EI208	02312	00572	A007	177094045900	D04	10/27/1995	SEM	FL		O		37		
	2500	5793	90.91	293	92	533		920	44.6					
EI208	02312	00572	A007	177094045900	D04	06/20/1996	SEM	GL		O		44		
	2150	18267	92.93	240	60	1096		782	39.4					
EI208	02312	00572	A007	177094045900	D04	12/07/1996	SEM	GL		O		44		
	1150	7632	89.65	405	68	519		589	41.7					
EI208	02312	00572	A007	177094045900	D04	06/16/1997	SEM	GL		O		44		
	852	48500	0	375	2	97		0	41.5					
EI208	02312	00572	A007D	177094045900	D03	03/19/1993	QTR	GL		O	24	64	103.7	93.02
506.3	0	894	83	290	104	93		506	0		0		0	Y
EI208	02312	00572	A007D	177094045900	D03	09/20/1993	POT	FL		O	16	64	98.67	572.67
46	0	5804	31.8	1050	148	859		69	33		.6		0	
EI208	02312	00572	A007D	177094045900	D03	03/19/1995	POT	GL		O	24	64		
	2035	1455	0	225	22	32		0	39		.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02312	00572	A007D	177094045900	D03	06/13/1995	SEM	GL		O		64		
	283	22250	19.23	280	4	89		1	40.5					
EI208	02312	00572	A007D	177094045900	D03	11/11/1995	SEM	GL		O		64		
	1850	4273	8.7	220	11	47		1	38.2					
EI208	02312	00572	B001	177094093100	S01	05/23/1993	POT	FL		O	24	16	2248	2015
0	0	896	0	2200	2248	2015		0	40	.6		0		
EI208	02312	00572	B001	177094093100	S01	09/20/1993	QTR	FL		O	24	23	2604	2098.82
0	0	806	0	1990	2604	2099		0	0	0		0		Y
EI208	02312	00572	B001	177094093100	S01	12/11/1993	QTR	FL		O	24	18	1503	1241.48
212.75	0	826	12.4	1890	1503	1241		213	0	0		0		Y
EI208	02312	00572	B001	177094093100	S01	06/07/1994	SEM	FL		O	24	38	1118.4	641.4
279.58	1500	573	20	1081	1118	641		280	33.6	0		1050		N
EI208	02312	00572	B001	177094093100	S01	06/07/1995	SEM	FL		O		39		
	1450	2025	88.2	353	204	413		1525	40.2					
EI208	02312	00572	B001	177094093100	S01	06/16/1996	SEM	GL		O		62		
	1500	972	84.51	296	215	209		1173	41					
EI208	02312	00572	B001	177094093100	D02	12/29/1996	POT	FL		O	24	12		
	2200	499	0	1960	1041	519		0	37.1	.6				
EI208	02312	00572	B001	177094093100	D02	06/01/1997	SEM	FL		O		35		
	1175	1049	19.48	1025	1596	1675		386	35.9					
EI208	02312	00572	B001	177094093100	D02	12/05/1997	SEM	FL		O		60		
	1200	718	39.66	468	1135	815		746	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI208	02312	00572	B001D	177094093100	D03	12/22/1996	POT	FL		G	24	16		
	4100	17201	.19	3491	804	13830	2	50.2	.6					
EI208	02312	00572	B001D	177094093100	D03	06/04/1997	SEM	FL		G		41		
	1450	1152250	0	1020	4	4609	0	59.1						
EI208	02312	00572	B001D	177094093100	D03	12/01/1997	SEM	FL		G		28		
	1000	9999999	0	528	0	2315	0							
EI208	02312	00572	B002	177094094302	S01	07/20/1993	POT	FL		G	6.3	23	185.68	4142.2
0	0	22309	0	4221	713	15906	0	53	.6			0		
EI208	02312	00572	B002	177094094302	S01	12/27/1993	SEM	FL		G	24	0	660	22123
13	3025	33520	1.9	1700	660	22123	13	0	0			1260		Y
EI208	02312	00572	B002	177094094302	S01	06/04/1994	SEM	FL		G	24	19	232	9278
0	2600	39991	0	2009	232	9278	0	54.6	0			1050		N
EI208	02312	00572	B002	177094094302	S01	11/08/1994	SEM	FL		G		45		
	2400	41872	0	1145	313	13106	0	58						
EI208	02312	00572	B002	177094094302	S01	06/05/1995	SEM	FL		G		44		
	1800	68130	6.58	1158	115	7835	8	57.2						
EI208	02312	00572	B002	177094094302	S01	11/08/1995	SEM	FL		G		44		
	1075	57905	3.99	1004	116	6717	5	60.5						
EI208	02312	00572	B002	177094094302	S01	06/15/1996	SEM	FL		G		48		
	1075	94820	1.96	965	50	4741	1	60.1						
EI208	02312	00572	B002	177094094302	S01	12/15/1996	SEM	FL		G		63		
	1100	164680	0	1000	25	4117	0	58.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	02312	00572	B002	177094094302	S01	06/15/1997	SEM	FL		G		47		
	1140	279083	0	895	12	3349		0		58.6				
EI208	02312	00572	B002	177094094302	S01	12/01/1997	SEM	FL		G		37		
	950	9999999	0	565	0	4347		0						
EI208	02312	00576	D002	177094109501	S01	02/15/1997	POT	FL		G	24	15		
	2440	165800	0	127	5	829		0		47.8	.6			
EI208	02312	00576	D002	177094109501	S02	06/01/1997	SEM	FL		G		46		
	2400	2173	0	1170	1551	3370		0		36.1				
EI208	02312	00576	D002	177094109501	S02	12/24/1997	SEM	FL		G		43		
	1050	939	19.98	327	1550	1455		387		25				
EI208	00185	00576	I001	177094045000	S02	03/04/1993	QTR	GL		O	24	19	37	57.68
333	0	1568	90	200	37	58		333		0	0		0	Y
EI208	00185	00576	I001	177094045000	S02	06/13/1993	QTR	GL		O	24	19	40	27.36
267.69	0	675	87	250	40	27		268		0	0		0	Y
EI208	00185	00576	I001	177094045000	S02	09/06/1993	QTR	GL		O	24	19	45	45
255	0	1000	85	400	45	45		255		0	0		0	Y
EI208	00185	00576	I001	177094045000	S02	05/24/1994	SEM	GL		O	24	19	42	34
260	0	810	86.1	300	42	34		260		38.1	0		0	N
EI208	00185	00576	I001	177094045000	S02	10/17/1994	SEM	GL		O		19		
		4912	82.56	340	34	167		161		38.1				
EI208	00185	00576	I001	177094045000	S02	05/26/1995	SEM	GL		O		20		
		750	86.46	240	44	33		281		39.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	00185	00576	I001	177094045000	S02	10/25/1995	SEM	GL		O		19		
		2079	85.33	400	38	79		221	39.2					
EI208	00185	00576	I001	177094045000	S02	05/03/1996	SEM	GL		O		19		
		37	79.65	200	81	3		317	34					
EI208	00185	00576	I001	177094045000	S02	12/20/1996	SEM	GL		O		19		
		1040	65.28	200	25	26		47	34					
EI208	00185	00576	I001	177094045000	S02	06/03/1997	SEM	GL		O		19		
		1941	88.19	240	17	33		127	34.1					
EI208	00185	00576	I003	177094058100	S02	03/07/1993	QTR	GL		O	24	19	4	11
36	0	2750	90	220	4	11		36	0	0		0		Y
EI208	00185	00576	I003	177094058100	S02	06/06/1993	QTR	GL		O	24	19	13	14.55
2.12	0	1154	14	200	13	15		2	0	0		0		Y
EI208	00185	00576	I003	177094058100	S02	09/09/1993	QTR	GL		O	24	19	0	0
0	0	9999999	93	280	0	0		0	0	0		0		Y
EI208	00185	00576	I003	177094058100	S02	01/23/1994	POT	GL		O	24	19	22	4
4	0	182	15.4	225	22	4		4	38.4	0		0		
EI208	00185	00576	I003	177094058100	S02	06/23/1994	SEM	GL		O	24	19	9	2
11	0	222	55	200	9	2		11	38.1	0		0		N
EI208	00185	00576	I003	177094058100	S02	10/17/1994	SEM	GL		O		19		
		4800	9.09	180	10	48		1	38.1					
EI208	00185	00576	I003	177094058100	S02	05/26/1995	SEM	GL		O		30		
		2091	0	175	11	23		0	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	00185	00576	I003	177094058100	S02	09/29/1995	SEM	GL		O		30		
		4733	0	130	15	71		0		39.2				
EI208	00185	00576	I003	177094058100	S02	05/03/1996	SEM	GL		O		30		
		364	0	130	11	4		0		34				
EI208	00185	00576	I003	177094058100	S02	11/25/1996	SEM	GL		O		30		
		5889	10	125	9	53		1		34				
EI208	00185	00576	I003	177094058100	S02	05/24/1997	SEM	GL		O		30		
		0	46.15	130	7	0		6		34.1				
EI208	00185	00576	I004	177094058700	S01	03/15/1993	QTR	FL		O	24	19	3	0
0	0	0	0	180	3	0		0		0	0		0	Y
EI208	00185	00576	I004	177094058700	S01	06/04/1993	QTR	GL		O	24	19	7	24.93
2.72	0	3571	28	200	7	25		3		0	0		0	Y
EI208	00185	00576	I004	177094058700	S01	08/22/1993	QTR	GL		O	24	19	1	4.61
.15	0	5000	13	150	1	5		0		0	0		0	Y
EI208	00185	00576	I004	177094058700	S01	06/22/1994	SEM	GL		O	24	19	8	4
8	0	500	50	230	8	4		8		38.1	0		0	N
EI208	00185	00576	I004	177094058700	S01	10/23/1994	SEM	GL		O		19		
		6864	24.14	160	22	151		7		38.1				
EI208	00185	00576	I004	177094058700	S01	05/13/1995	SEM	GL		O		64		
		1000	0	130	7	7		0		39.3				
EI208	00185	00576	I004	177094058700	S01	09/30/1995	SEM	GL		O		64		
		349	34.21	180	175	61		91		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	00185	00576	I004	177094058700	S01	05/05/1996	SEM	GL		O		64		
		1000	0	130	2	2		0	34					
EI208	00185	00576	I005D	177094059600	D02	01/31/1993	POT	FL		O	24	8	19	60
3	0	3158	13.6	1200	19	60		3	30.5	0			0	
EI208	00185	00576	I005D	177094059600	D02	03/09/1993	QTR	FL		O	24	8	28	78.4
112	0	2786	80	800	28	78		112	0	0			0	Y
EI208	00185	00576	I005D	177094059600	D02	06/06/1993	QTR	FL		O	24	10	20	21.78
8.99	0	1100	31	1200	20	22		9	0	0			0	Y
EI208	00185	00576	I005D	177094059600	D02	06/03/1996	SEM	FL		O		8		
		680	24.9	950	181	123		60	34					
EI208	00185	00576	I005D	177094059600	D02	12/16/1996	SEM	FL		O		8		
		893	27.4	0	159	142		60	34					
EI208	00185	00576	I006	177094062301	S03	03/05/1993	QTR	GL		O	24	64	13	21.33
30.33	0	1615	70	250	13	21		30	0	0			0	Y
EI208	00185	00576	I006	177094062301	S03	06/07/1993	QTR	GL		O	24	32	13	11
39	0	846	75	180	13	11		39	0	0			0	Y
EI208	00185	00576	I006	177094062301	S03	08/20/1993	QTR	FL		O	24	32	16	8.74
64	0	563	80	240	16	9		64	0	0			0	Y
EI208	00185	00576	I008	177094089600	D01	03/05/1993	QTR	FL		O	24	15	240	216
240	0	900	50	650	240	216		240	0	0			0	Y
EI208	00185	00576	I008D	177094089600	D02	01/31/1993	POT	FL		O	24	13	244	13
215	0	53	46.8	725	244	13		215	30.5	0			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	00185	00576	I008D	177094089600	D02	03/11/1993	QTR	FL		O	24	14	233	175.22
233	0	751	50	540	233	175		233	0	0		0		Y
EI208	00185	00576	I008D	177094089600	D02	05/31/1993	QTR	FL		O	24	16	274	175.91
296.83	0	642	52	350	274	176		297	0	0		0		Y
EI208	00185	00576	I008D	177094089600	D02	09/12/1993	QTR	FL		O	24	16	208	200.1
199.84	0	962	49	320	208	200		200	0	0		0		Y
EI208	00185	00576	I008D	177094089600	D03	12/19/1993	POT	FL		O	24	16	178	510
196	0	2865	52.4	280	178	510		196	37.8	0		0		
EI208	00185	00576	I008D	177094089600	D03	06/12/1994	SEM	FL		O	24	18	135	10
156	0	74	53.6	240	135	10		156	38.1	0		0		N
EI208	00185	00576	I008D	177094089600	D03	10/30/1994	SEM	FL		O		64		
		106	63.79	160	235	25		414	38.1					
EI208	00185	00576	I008D	177094089600	D03	05/03/1995	SEM	FL		O		14		
		753	58.39	850	295	222		414	39.3					
EI208	00185	00576	I008D	177094089600	D03	10/19/1995	SEM	FL		O		14		
		632	62.87	650	329	208		557	39.2					
EI208	00185	00576	I008D	177094089600	D03	05/09/1996	SEM	FL		O		14		
		833	70.85	550	216	180		525	34					
EI208	00185	00576	I008D	177094089600	D03	11/29/1996	SEM	FL		O		14		
		791	76.02	425	177	140		561	34					
EI208	00185	00576	I008D	177094089600	D03	05/25/1997	SEM	FL		O		14		
		1078	83.28	420	102	110		508	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	00185	00576	I009	177094063703	S02	06/24/1993	COM	FL		O	24	12	192.4	115
4	1810	599	2	1240	192	115		4	0		0	SOLD	0	
EI208	00185	00576	I009	177094063703	S02	09/15/1993	POT	FL		O	24	8	146	59
0	0	404	0	1250	146	59		0	37.9		0		0	
EI208	00185	00576	I009	177094063703	S02	06/05/1994	SEM	FL		O	24	13	41	57
70	0	1390	63.1	300	41	57		70	38.1		0		0	N
EI208	00185	00576	I009	177094063703	S02	10/15/1994	SEM	FL		O		64		
		1500	67.44	145	14	21		29	38.1					
EI208	00185	00576	I009	177094063703	S02	05/12/1995	SEM	FL		O		64		
		1000	69.23	125	8	8		18	39.3					
EI208	00185	00576	I009	177094063703	S02	09/27/1995	SEM	FL		O		64		
		12053	74.32	120	19	229		55	39.2					
EI208	03059	00577	E006	177090077800	S01	03/08/1993	QTR	GL		O	24	64	50.3	0
508.59	0	0	91	120	50	0		509	0		0		0	Y
EI208	03059	00577	E006	177090077800	S01	07/30/1993	POT	GL		O	4	64	12	4
8	0	333	40	100	72	24		48	36.5	.65			0	
EI208	03059	00577	E006	177090077800	S01	08/12/1994	SEM	GL		O		32		
		982	45.1	90	56	55		46	25					
EI208	03059	00577	E007	177090078000	D04	03/06/1993	QTR	GL		O	24	64	16.3	0
1.23	0	0	7	145	16	0		1	0		0		0	Y
EI208	03059	00577	E011	177090080100	D61	04/30/1995	SEM	FL				8		
		1429	0	700	35	50		0	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	03059	00577	E012	177090080200	S02	01/02/1993	POT	FL		O	24	64	.8	15.6
70	0	16000	98.9	84	1	16		70		35.3	.65		0	
EI208	03059	00577	E012	177090080200	S02	03/06/1993	QTR	GL		O	24	64	.8	0
0	0	0	0	99	1	0		0	0	0			0	Y
EI208	01935	00577	H001	177094047100	S02	07/01/1994	SEM	FL		G		38		
	1800	69391	80.03	1550	128	8882		513		53.7				
EI208	01935	00577	H001	177094047100	S02	05/12/1995	SEM	FL		G		10		
	3350	9999999	0	3320	0	1906		0						
EI208	01935	00577	H002	177094058301	S01	05/17/1994	POT	FL		G	24	24	633	12326
3	0	19472	.5	4150	633	12326		3		45.5	.606		0	
EI208	01935	00577	H002	177094058301	S01	07/15/1994	SEM	FL		G		999		
	2000	60443	3	1700	194	11726		6		45.5				
EI208	01935	00577	H002	177094058301	S02	05/08/1995	SEM	FL		G		10		
	1650	9999999	0	1250	0	750		0						
EI208	01935	00577	H002	177094058301	S02	05/18/1995	POT	FL		G	4	10		
	1946	9999999	0	1250	0	750		0			.606			Y
EI208	01935	00577	H002	177094058301	S02	06/28/1996	SEM	FL		G		12		
	1400	9999999	99	1100	0	200		3						
EI208	01935	00577	H002	177094058301	S02	12/30/1996	SEM	FL		G		9		
	1400	9999999	0	600	0	451		0						
EI208	01935	00577	H002	177094058301	S02	05/26/1997	SEM	FL		G		9		
	1300	166667	0	600	3	500		0		52.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	01935	00577	H002	177094058301	S02	11/26/1997	SEM	FL		G		18		
	1120	144500	33.33	590	4	578		2		50.6				
EI208	01935	00577	H004	177094062701	S02	05/15/1995	SEM	FL		O		24		
	3370	38263	4.92	2800	251	9604		13		50.9				
EI208	01935	00577	H004	177094062701	S03	01/01/1996	POT	FL		G	2	9		
	3000	9999999	0	2850	0	1012		0			.6			
EI208	01935	00577	H004	177094062701	S03	06/14/1996	SEM	FL		G		11		
	2800	28792	0	2550	53	1526		0		59.9				
EI208	01935	00577	H004	177094062701	S03	11/01/1996	SEM	FL		G		11		
	2800	4618	10.1	1150	89	411		10		43.4				
EI208	01935	00577	H004	177094062701	S03	05/25/1997	SEM	FL		G		14		
	1550	2636	29.94	730	110	290		47		42.2				
EI208	01935	00577	H004	177094062701	S03	11/29/1997	SEM	FL		G		39		
	810	9000	0	125	2	18		0		42.5				
EI208	03059	00577	J001	177094077601	D01	03/04/1993	QTR	FL		O	24	40	128	0
122.98	0	0	49	230	128	0		123	0	0		0		Y
EI208	03059	00577	J001	177094077601	D01	03/17/1994	POT	GL		O	24	48	104	47
507	0	452	83	200	104	47		507	34	0		0		
EI208	03059	00577	J001	177094077601	D01	07/31/1994	SEM	GL		O		36		
		922	84.91	80	51	47		287	34					
EI208	03059	00577	J001	177094077601	D01	05/13/1995	SEM	GL		O		64		
		843	87.03	150	83	70		557	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	03059	00577	J001	177094077601	D01	02/17/1996	SEM	GL		O		40		
	960	4415	89.98	220	53	234		476	36.8					
EI208	03059	00577	J001	177094077601	D01	12/18/1996	SEM	GL		O		43		
	960	1160	88.84	145	50	58		398	36.8					
EI208	03059	00577	J001	177094077601	D01	06/09/1997	SEM	GL		O		43		
	720	5909	90.02	110	44	260		397	32.5					
EI208	03059	00577	J001	177094077601	D01	12/03/1997	SEM	GL		O		64		
	680	4910	85.01	130	67	329		380	34.3					
EI208	03059	00577	J001D	177094077601	D02	03/04/1993	QTR	FL		O	24	30	415	0
923.71	0	0	69	300	415	0		924	0	0		0		Y
EI208	03059	00577	J001D	177094077601	D02	03/17/1994	POT	GL		O	24	48	172	45
608	0	262	77.9	200	172	45		608	27.5	0		0		
EI208	03059	00577	J001D	177094077601	D02	07/03/1994	SEM	GL		O		45		
		941	82.09	290	101	95		463	27.5					
EI208	03059	00577	J002	177094080100	S01	03/06/1993	QTR	FL		O	24	41	96	0
14.34	0	0	13	120	96	0		14	0	0		0		Y
EI208	03059	00577	J002	177094080101	S01	06/05/1995	POT	FL		O	24	21		
	2170	827	59.1	500	173	143		250	32.7	.63				N
EI208	03059	00577	J002	177094080101	S01	06/13/1996	SEM	GL		O		34		
	560	13778	0	160	18	248		0	37					
EI208	03059	00577	J002	177094080101	S01	06/04/1997	SEM	GL		O		64		
	650	2821	0	110	28	79		0	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI208	03059	00577	J002	177094080101	S01	12/08/1997	SEM	GL		O		64		
	480	1190	0	100	21	25	0	32.5						
EI208	03059	00577	J003	177094080700	D01	03/29/1993	QTR	FL		O	24	64	26	0
11.14	0	0	30	114	26	0	11	0	0			0		Y
EI208	03059	00577	J003	177094080700	D01	05/06/1995	SEM	GL		O		34		
		792	.83	100	120	95	1	32.3						
EI208	03059	00577	J003	177094080700	D01	06/13/1996	SEM	GL		O		38		
	820	2909	4.35	80	44	128	2	36.2						
EI208	03059	00577	J003	177094080700	D01	06/03/1997	SEM	GL		O		52		
	810	1138	15.94	115	58	66	11	36						
EI208	03059	00577	J003	177094080700	D01	11/09/1997	SEM	GL		O		64		
	675	517	9.38	110	58	30	6	33.4						
EI208	03059	00577	J003D	177094080700	D02	03/29/1993	QTR	FL		O	24	20	67	0
88.81	0	0	57	263	67	0	89	0	0			0		Y
EI208	03059	00577	J003D	177094080700	D02	03/18/1994	POT	GL		O	24	48	31	27
279	0	871	90	113	31	27	279	36.4	0			0		
EI208	03059	00577	J003D	177094080700	D02	07/31/1994	SEM	GL		O		28		
		211	91.91	90	19	4	216	36.4						
EI208	03059	00577	J004	177094081301	D63	05/03/1995	SEM	FL				64		
		0	0	500	60	0	0	48.1						
EI208	03059	00577	J004A	177094081301	D03	03/25/1994	POT	FL		G	24	24	230	7913
7	0	34404	3	2425	230	7913	7	52.9	.6			0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	03059	00577	J004D	177094081301	D02	04/15/1993	QTR	FL		O	24	15	76.3	0
0	0	0	0	250	76	0		0	0	0		0		Y
EI208	03059	00577	J005	177094087500	D03	03/10/1994	POT	FL		O	24	15	258	123
0	0	477	0	320	258	123		0	37.4	0		0		
EI208	03059	00577	J005	177094087500	D03	07/22/1994	SEM	GL		O		18		
		346	.42	420	237	82		1	36.8					
EI208	03059	00577	J005	177094087500	D03	05/04/1995	SEM	GL		O		17		
		613	0	425	230	141		0	36.8					
EI208	03059	00577	J005	177094087500	D03	05/04/1995	POT	GL		O	6	17		
		613	0	425	230	141		0	36.8		.656			Y
EI208	03059	00577	J005	177094087500	D03	06/10/1996	SEM	GL		O		20		
	730	721	0	250	129	93		0	37					
EI208	03059	00577	J005	177094087500	D03	05/30/1997	SEM	GL		O		64		
	850	5842	0	120	57	333		0	36.9					
EI208	03059	00577	J005	177094087500	D03	11/16/1997	SEM	GL		O		64		
	580	8375	0	100	40	335		0	39					
EI208	03059	00577	J005D	177094087500	D02	03/29/1993	QTR	FL		O	24	64	4.3	0
2.87	0	0	40	106	4	0		3	0	0		0		Y
EI208	03059	00577	J006	177094106300	S01	06/23/1996	SEM	GL		O		40		
	620	932	94.93	100	44	41		824	37.1					
EI208	03059	00577	J006	177094106300	S01	06/11/1997	SEM	GL		O		64		
	320	1979	95.02	120	48	95		915	39					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	03059	00577	J006	177094106300	S01	11/07/1997	SEM	GL		O		64		
	560	1579	95.04	110	38	60		728		35.8				
EI208	03059	00577	J007	177094108000	S01	02/24/1996	POT	FL		O	4	16		
		2193	0	900	311	682		0		41.2	.65			
EI208	03059	00577	J007	177094108000	S01	06/22/1996	SEM	GL		O		64		
	950	2340	0	100	50	117		0		33.9				
EI208	03059	00577	J007	177094108000	S01	12/31/1996	SEM	GL		O		36		
	950	830	0	125	88	73		0		33.9				
EI208	03059	00577	J007	177094108000	S01	06/01/1997	SEM	GL		O		36		
	200	854	27.97	120	103	88		40		39				
EI208	03059	00577	J007	177094108000	S01	11/25/1997	SEM	GL		O		64		
	680	652	64.89	115	46	30		85		39				
EI208	03059	00577	K001	177094107900	S01	06/23/1996	POT	FL		O	24	18		
	2690	1980	2.89	1625	606	1200		18		39.2				
EI208	03059	00577	K001	177094107900	S01	06/26/1996	SEM	GL		G		18		
	2690	1899	2.47	1650	632	1200		16		39.2				
EI208	03059	00577	K001	177094107900	S01	12/31/1996	SEM	GL		G		17		
	2690	792	0	970	615	487		0		39.2				
EI208	03059	00577	K001	177094107900	S01	05/23/1997	SEM	FL		O		20		
	1260	588	30	320	238	140		102		37.5				
EI208	03059	00577	K002	177094108400	S01	06/21/1996	SEM	GL		O		20		
	1250	538	0	1050	1115	600		0		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	03059	00577	K002	177094108400	S01	12/31/1996	SEM	GL		O		21		
	1250	455	0	960	1056	480		0		37.1				
EI208	03059	00577	K002	177094108400	S01	06/12/1997	SEM	FL		O		25		
	1165	595	0	880	1422	846		0		37.8				
EI208	03059	00577	K003	177094109101	S01	08/14/1996	POT	FL		O	24	15		
	850	534	0	650	451	241		0		38.3				
EI208	03059	00577	K003	177094109101	S01	12/31/1996	SEM	GL		O		17		
	850	10128	0	450	86	871		0		38.3				
EI208	03059	00577	K003	177094109101	S01	05/30/1997	SEM	GL		O		45		
	1025	2251	0	155	179	403		0		38.7				
EI208	02628	00578	012	177094077700	S01	05/28/1993	SEM	FL		G	24	0	78	683
0	1110	8756	0	110	78	683		0		0	0		80	Y
EI208	02628	00578	012	177094077700	S01	12/07/1993	SEM	FL		G	24	0	77	154
3	1110	2000	3.8	112	77	154		3		0	0		70	Y
EI208	02628	00578	012	177094077700	S01	06/19/1994	POT	GL		O	24	47		
	1407	1961	21.99	168	635	1245		179		33.3	.6			Y
EI208	02628	00578	012	177094077700	S02	11/27/1994	SEM	GL		O		80		
	1200	936	54.04	145	404	378		475		36.7				
EI208	02628	00578	012	177094077700	S02	03/18/1995	POT	GL		O	23	50		
	955	746	19.75	190	378	282		93		33.2	.6			Y
EI208	02628	00578	012	177094077700	S02	06/07/1995	SEM	GL		O		94		
	1020	1148	51.84	145	176	202		190		32.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02628	00578	012	177094077700	S02	11/19/1995	SEM	GL		O		64		
	1020	3617	62.4	125	47	170		78	34					
EI208	02628	00578	012	177094077700	S02	06/13/1996	SEM	GL		O		64		
	1020	3315	75.11	116	111	368		335	34.5					
EI208	02628	00578	012	177094077700	S02	12/11/1996	SEM	GL		O		48		
	1150	1088	64.92	175	181	197		335	27.2					
EI208	02628	00578	012	177094077700	S02	05/07/1997	SEM	GL		O		44		
	1040	4227	64.99	190	150	634		278	35.2					
EI208	02628	00578	012	177094077700	S02	12/21/1997	SEM	GL		O		46		
	1020	918	9.84	110	110	101		12	38					
EI208	02628	00578	B002	177092004400	S02	06/23/1993	SEM	FL		G	24	0	520	11410
0	4250	21942	0	3972	520	11410		0	0	0		1200		Y
EI208	02628	00578	B002	177092004400	S02	12/12/1993	SEM	FL		G	24	0	31	4991
6	1280	161000	16.2	1035	31	4991		6	0	0		1035		Y
EI208	02628	00578	B002	177092004400	S02	06/07/1994	SEM	FL		G	24	64	1.1	4110
4.2	1200	4110000	79.2	975	1	4110		4	57.7	0		990		N
EI208	02628	00578	B003	177092005500	S03	03/04/1994	POT	GL		O	24	32	90	5.8
56	0	67	38.4	190	90	6		56	37.2	.6		0		
EI208	02628	00578	B003	177092005500	S03	12/13/1994	SEM	GL		O		32		
	1020	14571	62.7	94	7	102		12	36.2					
EI208	02628	00578	B003	177092005500	S03	06/14/1995	SEM	GL		O		32		
	1060	25000	50	100	2	50		2	40.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02628	00578	B003	177092005500	S03	06/29/1996	SEM	GL		O		32		
	650	9999999	0	100	0	293		0						
EI208	02628	00578	C006	177094017204	S01	09/09/1996	POT	FL		G	24	16		
	3470	74321	6.13	3020	78	5797		5	49.4	.6				
EI208	02628	00578	C006	177094017204	S01	12/15/1996	SEM	FL		G		24		
	3470	57341	64.68	1630	44	2523		80	44.3					
EI208	02628	00578	C006	177094017204	S01	06/14/1997	SEM	FL		G		30		
	2100	42222	62.5	1650	99	4180		165	43					
EI208	02628	00578	C006	177094017204	S01	12/20/1997	SEM	FL		G		42		
	1380	23567	58.33	720	120	2828		168	40					
EI208	02628	00578	C015	177094046500	S02	03/03/1993	QTR	GL		O	24	36	62	163.99
125.88	0	2645	67	71	62	164		126	0	0		0		Y
EI208	02628	00578	C015	177094046500	S02	06/12/1993	QTR	GL		O	24	36	48	48
123.43	0	1000	72	150	48	48		123	0	0		0		Y
EI208	02628	00578	C015	177094046500	S02	09/10/1993	QTR	GL		O	24	38	69.7	92
119.7	0	1314	63.2	285	70	92		120	0	0		0		Y
EI208	02628	00578	C015	177094046500	S02	12/19/1993	QTR	FL		O	24	38	47.7	30
129.62	0	625	73.1	210	48	30		130	0	0		0		Y
EI208	02628	00578	C015	177094046500	S02	05/17/1994	SEM	GL		O	24	38	29	22
140	850	759	82.8	250	29	22		140	38.8	0		95		N
EI208	02628	00578	C015	177094046500	S02	12/24/1994	SEM	FL		O		33		
	850	14182	90.43	240	22	312		206	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02628	00578	C015	177094046500	S02	06/16/1995	SEM	FL		O		32		
	870	4395	80.69	110	38	167		160	37.5					
EI208	02628	00578	C015	177094046500	S02	11/25/1995	SEM	GL		O		64		
	1050	54	81.95	120	37	2		168	32					
EI208	02628	00578	C015	177094046500	S02	06/08/1996	SEM	GL		O		20		
	1050	6500	93.67	130	10	65		148	35.4					
EI208	02628	00578	C015	177094046500	S02	12/07/1996	SEM	GL		O		32		
	1050	4050	86.27	280	20	81		126	38.3					
EI208	02628	00578	C015	177094046500	S02	05/06/1997	SEM	GL		O		44		
	1050	7733	89.79	220	15	116		130	32					
EI208	02628	00578	C018	177094074900	S02	03/03/1993	QTR	GL		O	24	64	199	262.88
666.22	0	1322	77	86	199	263		666	0	0		0		Y
EI208	02628	00578	C018	177094074900	S02	06/10/1993	QTR	GL		O	24	64	143	91.95
750.75	0	643	84	100	143	92		751	0	0		0		Y
EI208	02628	00578	C018	177094074900	S02	09/13/1993	QTR	GL		O	24	64	62.2	23.01
687.2	0	371	91.7	106	62	23		687	0	0		0		Y
EI208	02628	00578	C018	177094074900	S02	12/12/1993	QTR	GL		O	24	64	35	89.99
1025.61	0	2571	96.7	120	35	90		1026	0	0		0		Y
EI208	02628	00578	C018	177094074900	S02	05/15/1994	SEM	GL		O	24	64	80.6	6
588	1040	74	87.9	130	81	6		588	36.3	0		95		N
EI208	02628	00578	C018	177094074900	S02	11/20/1995	SEM	GL		O		128		
	1100	9999999	99	175	0	474		1689						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02628	00578	C019	177094076100	S01	03/03/1993	QTR	GL		O	24	128	21	74.99
56.78	0	3571	73	90	21	75		57	0	0		0		Y
EI208	02628	00578	C019	177094076100	S01	06/06/1993	QTR	GL		O	24	128	13.8	6
55.2	0	429	80	95	14	6		55	0	0		0		Y
EI208	02628	00578	C019	177094076100	S01	09/13/1993	QTR	GL		O	24	128	5.1	5
3.8	0	1000	42.7	92	5	5		4	0	0		0		Y
EI208	02628	00578	C019	177094076100	S01	11/23/1993	QTR	GL		O	24	128	11.1	48
47.32	0	4364	81	70	11	48		47	0	0		0		Y
EI208	02628	00578	C019	177094076100	S01	05/18/1994	SEM	GL		O	24	35	18.9	2
107.3	1000	105	85	250	19	2		107	37.5	0		95		N
EI208	02628	00578	C019	177094076100	S01	10/31/1995	SEM	GL		O		99		
	1050	9999999	99	100	0	0		123						
EI208	02628	00578	C020	177094077300	S01	03/03/1993	QTR	GL		O	24	192	15	33
50.22	0	2200	77	75	15	33		50	0	0		0		Y
EI208	02628	00578	C020	177094077300	S01	06/06/1993	QTR	GL		O	24	192	20.7	13.99
82.29	0	667	79.9	95	21	14		82	0	0		0		Y
EI208	02628	00578	C020	177094077300	S01	09/27/1993	QTR	GL		O	24	192	24	10.01
56	0	417	70	100	24	10		56	0	0		0		Y
EI208	02628	00578	C020	177094077300	S01	11/23/1993	QTR	GL		O	24	192	20	4
80	0	200	80	100	20	4		80	0	0		0		Y
EI208	02628	00578	C021	177094077000	S02	06/20/1993	SEM	FL		G	24	0	3.1	1180
1	1500	393333	24.4	195	3	1180		1	0	0		180		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	02628	00578	C021	177094077000	S02	12/21/1993	SEM	FL		G	24	0	9.8	678
15.8	1500	67800	61.7	165	10	678		16	0		0		150	Y
EI208	02628	00578	C021	177094077000	S02	06/06/1994	SEM	GL		G	24	128	8	455
10.4	840	56875	56.5	120	8	455		10	43.2		0		120	N
EI208	02628	00578	C021	177094077000	S02	12/12/1994	SEM	GL		G		64		
	1020	42538	67.01	160	13	553		26	40.7					
EI208	02628	00578	C021	177094077000	S03	06/09/1995	SEM	GL		O		64		
	1000	20133	3.23	100	30	604		1	40.4					
EI208	02628	00578	C021	177094077000	S03	11/15/1995	SEM	FL		O		64		
	1800	51920	69.33	150	50	2596		113	44.9					
EI208	02628	00578	C021	177094077000	S03	12/08/1996	SEM	GL		O		64		
	1050	24667	84.35	100	9	222		46	43.8					
EI208	02628	00578	C021	177094077000	S03	06/23/1997	SEM	GL		O		64		
	1050	1275	59.18	120	40	51		58	34					
EI208	02628	00578	C021	177094077000	S03	12/22/1997	SEM	FL		O		64		
	1030	283000	0	80	1	283		0	37					
EI208	02628	00578	D001	177094058400	S02	01/23/1993	POT	GL		O	24	108	1006	429
1384	0	426	57.9	190	1006	429		1384	29.8		.6		0	
EI208	02628	00578	D001	177094058400	S02	03/12/1993	QTR	GL		O	24	108	629	61.64
1043.87	0	99	62.4	168	629	62		1044	0		0		0	Y
EI208	02628	00578	D001	177094058400	S02	06/19/1993	QTR	GL		O	24	108	336.9	180.92
1259.78	0	537	78.9	156	337	181		1260	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02628	00578	D001	177094058400	S02	09/06/1993	QTR	GL		O	24	108	366	1.46
1036.3	0	3	73.9	134	366	1		1036	0	0		0		Y
EI208	02628	00578	D001	177094058400	S02	12/12/1993	QTR	GL		O	24	18	854	1172.54
1840.01	0	1374	68.3	222	854	1173		1840	0	0		0		Y
EI208	02628	00578	D001	177094058400	S02	07/15/1994	POT	GL		O	6	108		
	1020	318	84.22	150	475	151		2535	33.3	.6				Y
EI208	02628	00578	D001	177094058400	S02	06/06/1995	SEM	GL		O		100		
	1020	673	85.61	200	223	150		1327	35					
EI208	02628	00578	D001	177094058400	S02	11/18/1995	SEM	GL		O		56		
	950	450	76.76	194	347	156		1146	33.8					
EI208	02628	00578	D001	177094058400	S02	06/03/1996	SEM	GL		O		28		
	950	2188	87.2	230	149	326		1012	28.8					
EI208	02409	00580	C001	177094022300	S02	05/02/1993	QTR	GL		O	24	64	340	469.88
3.43	0	1382	1	185	340	470		3	0	0		0		N
EI208	02409	00580	C001	177094022300	S02	07/26/1993	QTR	GL		O	24	64	355	172.88
3.59	0	487	1	170	355	173		4	0	0		0		N
EI208	02409	00580	C001	177094022300	S02	08/03/1994	POT	GL		O	6	64		
	1025	50	4.31	170	120	6		5	37.2	.61				Y
EI208	02409	00580	C001	177094022300	S02	10/06/1994	SEM	GL		O		64		
	1140	299	2.5	170	117	35		3	37.2					
EI208	02409	00580	C001	177094022300	S02	05/01/1995	SEM	GL		O		64		
	940	1302	25	180	222	289		74	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02409	00580	C001	177094022300	S02	10/05/1995	SEM	GL		O		64		
	1010	11143	19.67	125	49	546		12	34.4					
EI208	02409	00580	C001	177094022300	S02	05/16/1996	SEM	GL		O		28		
	950	1692	8.96	425	305	516		30	34.4					
EI208	02409	00580	C001	177094022300	S02	11/16/1996	SEM	GL		O		28		
	1020	1809	25	480	288	521		96	34.4					
EI208	02409	00580	C001	177094022300	S02	05/05/1997	SEM	GL		O		42		
	1065	5440	69.97	240	191	1039		445	34.4					
EI208	02409	00580	C002	177094025100	S03	05/24/1993	QTR	GL		O	24	64	53	358.33
123.67	0	6755	70	250	53	358		124	0	0		0		N
EI208	02409	00580	C002	177094025100	S03	07/21/1993	QTR	GL		O	24	38	4	295
196	0	73750	98	205	4	295		196	0	0		0		N
EI208	02409	00580	C002	177094025100	S03	05/01/1994	SEM	GL		O		64		
	1150	3516	79.87	200	31	109		123	26.6					
EI208	02409	00580	C002	177094025100	S03	10/06/1994	SEM	GL		O		64		
	1150	5450	86.01	200	20	109		123	26.6					
EI208	02409	00580	C002	177094025100	S03	05/02/1995	SEM	GL		O		64		
	960	1056	79.78	170	36	38		142	61.6					
EI208	02409	00580	C002	177094025100	S03	10/08/1995	SEM	GL		O		64		
	1100	455	75.14	200	44	20		133	30.4					
EI208	02409	00580	C002	177094025100	S03	05/04/1997	SEM	GL		O		34		
	1020	356	88.08	260	59	21		436	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI208	02409	00580	C004	177094025500	S02	05/23/1993	QTR	GL		O	24	64	26	1021.93
234	0	39308	90	325	26	1022		234	0	0		0	N	
EI208	02409	00580	C004	177094025500	S02	07/22/1993	QTR	GL		O	24	33	36	535.5
324	0	14889	90	190	36	536		324	0	0		0	N	
EI208	02409	00580	C004	177094025500	S02	05/03/1994	SEM	GL		O		64		
	1060	6267	95.05	200	15	94		288	34.9					
EI208	02409	00580	C004	177094025500	S02	10/06/1994	SEM	GL		O		64		
	1125	1500	90.16	250	30	45		275	34.6					
EI208	02409	00580	C004	177094025500	S02	05/04/1995	SEM	GL		O		64		
	1010	6382	85.09	240	34	217		194	35.4					
EI208	02409	00580	C004	177094025500	S02	09/21/1995	SEM	GL		O		64		
	1050	2706	80.16	250	51	138		206	35.4					
EI208	02409	00580	C004	177094025500	S02	05/12/1997	SEM	GL		O		24		
	1050	15844	89.91	325	32	507		285	35.4					
EI208	02409	00580	C007	177094026300	S01	05/22/1993	QTR	GL		O	24	64	120	345
0	0	2875	0	167	120	345		0	0	0		0	N	
EI208	02409	00580	C007	177094026300	S01	07/27/1993	QTR	GL		O	24	64	111	201.69
0	0	1820	0	185	111	202		0	0	0		0	N	
EI208	02409	00580	C007	177094026300	S01	05/02/1994	SEM	GL		O		64		
	1070	3563	0	185	48	171		0	37					
EI208	02409	00580	C007	177094026300	S01	10/06/1994	SEM	GL		O		64		
	1100	10065	50	175	31	312		31	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI208	02409	00580	C007	177094026300	S01	05/02/1995	SEM	GL		O		64		
	1025	16909	62.07	180	22	372		36		35.5				
EI208	02409	00580	C007	177094026300	S01	09/21/1995	SEM	GL		O		64		
	1050	11792	0	180	24	283		0		37.5				
EI208	02409	00580	C007	177094026300	S01	05/05/1997	SEM	GL		O		32		
	875	2784	5.13	235	148	412		8		37.5				
EI208	02409	00580	D003	177094053900	S03	05/21/1993	SEM	FL		G	24	0	395	2074
0	0	5251	0	625	395	2074		0		0	0		1140	N
SS176	00730	00589	B001	177114106900	S01	05/02/1993	SEM	FL		G	24	0	345.2	5440
0	3205	15768	0	2413	345	5440		0		0	0		1140	Y
SS176	00730	00589	B001	177114106900	S01	11/13/1993	SEM	FL		G	24	0	358	5179
0	3205	14466	0	2570	358	5179		0		0	0		1140	Y
SS176	00730	00589	B001	177114106900	S01	05/05/1994	SEM	FL		G	24	20	36169	6169
0	2000	171	0	1480	36169	6169		0		49.1	0		1	N
SS176	01284	00590	005	177114073800	S02	06/25/1993	SEM	FL		G	24	0	0	4687
0	1380	9999999	999.9	1150	0	4687		0		0	0		1145	Y
SS176	01284	00590	005	177114073800	S02	12/03/1993	SEM	FL		G	24	0	0	4537
0	1250	9999999	999.9	1140	0	4537		0		0	0		1185	Y
SS176	01284	00590	005	177114073800	S02	06/20/1994	SEM	FL		G	24	64	0	4157
2	1360	9999999	100	1150	0	4157		2		0	0		1150	N
SS176	01284	00590	005	177114073800	S02	11/08/1994	SEM	FL		G		20		
	1360	9999999	99	1130	0	1454		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS176	01284	00590	005	177114073800	S02	06/04/1996	SEM	FL		G		64		
	1392	1103000	99	385	2	2206	463	41.2						
SS176	01284	00590	005	177114073800	S02	12/13/1997	SEM	FL		G		82		
	1260	9999999	99	419	0	1789	458							
SS176	01284	00590	007	177114101100	S01	06/21/1993	SEM	FL		G	24	0	133	14415
210	3550	108383	61.2	2410	133	14415	210	0	0			1170		Y
SS176	01284	00590	007	177114101100	S01	12/02/1993	SEM	FL		G	24	0	121	14306
335	3330	118231	73.5	2246	121	14306	335	0	0			1170		Y
SS176	01284	00590	007	177114101100	S01	06/16/1994	SEM	FL		G	24	23	112	10920
1.7	3308	97500	1.5	2625	112	10920	2	46.4	0			1100		N
SS176	01284	00590	007	177114101100	S01	11/15/1994	SEM	FL		G		29		
	3180	120024	6.67	19503	126	15123	9	45.1						
SS176	01284	00590	007	177114101100	S01	06/05/1995	SEM	FL		G		47		
	3000	125279	7.58	1719	122	15284	10	46.2						
SS176	01284	00590	007	177114101100	S01	11/18/1995	SEM	FL		G		44		
	3000	122288	67.7	2350	73	8927	153	45.6						
SS176	01284	00590	007	177114101100	S01	12/06/1996	SEM	FL		G		61		
	2550	235667	98.12	1092	3	707	167	45.9						
SS176	01284	00590	A001	177114056300	S01	12/05/1994	SEM	FL		G		27		
	2000	262533	36.05	1475	30	7876	17	49						
SS176	01284	00590	A003	177114056100	S03	11/17/1994	SEM	FL		G		64		
	460	9999999	99	240	0	2162	8							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01284	00590	A004	177114085700	S01	06/25/1993	POT	GL		O	24	46	409.5	731
14.5	0	1783	3.4	1146	410	731		15	35.3	.6		0		
SS176	01284	00590	A004	177114085700	S01	09/20/1993	QTR	GL		O	24	46	249	1340.86
11.46	0	5386	4.4	1170	249	1341		11	0	0		0		Y
SS176	01284	00590	A004	177114085700	S01	12/09/1993	QTR	FL		O	24	68	312	2609.88
113.65	0	8365	26.7	1240	312	2610		114	0	0		0		Y
SS176	01284	00590	A004	177114085700	S01	05/15/1994	SEM	GL		O	24	56	101	757
2	2100	7495	1.9	1150	101	757		2	39.9	0		1155		N
SS176	01284	00590	A005	177114119301	S01	05/22/1996	POT	FL		G	24	170		
	511	9999999	100	430	0	12326		176		.6				
SS176	01284	00590	A005	177114119301	S01	12/22/1996	SEM	FL		G		170		
	492	9999999	99	110	0	2629		2371						
SS176	01284	00590	A005	177114119301	S01	06/10/1997	SEM	FL		G		170		
	500	9999999	99	92	0	2536		2514						
SS176	01284	00590	A005	177114119301	S01	12/13/1997	SEM	FL		G		170		
	500	9999999	99	90	0	1966		2082						
SS176	01284	00590	C002	177114120901	S01	07/30/1996	POT	FL		G	24	38		
	1350	9999999	100	1200	0	6875		37		.6				
SS176	01284	00590	C002	177114120901	S01	12/15/1996	SEM	FL		G		95		
	1176	9999999	99	608	0	6668		398						
SS176	01834	00593	G001	177110062001	S02	06/17/1993	SEM	FL		G	24	0	0	3769
650	1600	9999999	100	1325	0	3769		650	0	0		990		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01834	00593	G001	177110062001	S02	08/16/1994	SEM	FL		G		26		
		5154	96.13	221	26	134		646	51					
SS176	01834	00593	G001	177110062001	S02	08/19/1994	POT	FL		G	4	26		
		4000	94.5	344	54	216		927	51	.63				Y
SS176	01834	00593	G004D	177110078100	D04	06/20/1993	SEM	FL		G	24	0	0	3399
2.2	1310	9999999	100	1110	0	3399		2	0	0		990		Y
SS176	01834	00593	G004D	177110078100	D04	12/25/1993	SEM	FL		G	24	64	1	4717
4	1310	4717000	80	780	1	4717		4	51	0		600		Y
SS176	01834	00593	G004D	177110078100	D04	08/15/1994	SEM	FL		G		38		
		438444	18.18	412	9	3946		2	51					
SS176	01834	00593	G004D	177110078100	D04	12/09/1994	SEM	FL		G	24	38		
	1850	9999999		59	0	3835		2	51	0		939		Y
SS176	03247	00593	G005	177110082700	S01	03/22/1993	QTR	FL		O	24	64	259	0
100.72	0	0	28	1750	259	0		101	0	0		0		Y
SS176	03247	00593	G005	177110082700	S01	04/15/1993	QTR	FL		O	24	64	418	0
356.07	0	0	46	100	418	0		356	0	0		0		Y
SS176	03247	00593	G005	177110082700	S01	06/20/1993	QTR	FL		O	24	64	216	0
84	0	0	28	90	216	0		84	0	0		0		Y
SS176	03247	00593	G005	177110082700	S01	09/23/1993	QTR	GL		O	24	64	257	0
132.39	0	0	34	85	257	0		132	0	0		0		Y
SS176	03247	00593	G005	177110082700	S01	04/30/1994	SEM	GL		O	24	86	142	698
367	0	4915	72.1	0	142	698		367	34	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03247	00593	G005	177110082700	S01	08/17/1994	SEM	FL		O		64		
		362	73.46	84	298	108		825	34					
SS176	03247	00593	G005	177110082700	S01	12/02/1994	SEM	GL		O	24	99		
	0	7169		131	319	2287		983	34	0		0	Y	
SS176	03247	00593	G005	177110082700	S01	10/17/1995	SEM	GL		O	24	128		
	0	2044		120	227	464		806	34	0		0	N	
SS176	03247	00593	G005	177110082700	S01	04/27/1996	SEM	GL		O	24	128		
	0	3087		96	218	673		883	34	0		0	N	
SS176	03247	00593	G005	177110082700	S01	08/02/1996	SEM	GL		O	24	128		
	0	1661		79	242	402		543	34	0		0	N	
SS176	03247	00593	G005	177110082700	S01	01/17/1997	SEM	GL		O	24	128		
	0	3277		99	173	567		672	34	0		0	N	
SS176	03247	00593	G005	177110082700	S01	08/02/1997	SEM	FL		O	24	128		
	0	891		80	129	115		463	34	0		0	N	
SS176	01834	00593	G007	177112000600	S02	06/18/1993	SEM	FL		G	24	0	1	4266
4	1300	4266000	80	1110	1	4266		4	0	0		990		Y
SS176	01834	00593	G007	177112000600	S02	12/25/1993	SEM	FL		G	24	64	1280	1940
1100	2500	1516	46.2	1550	1280	1940		1100	52.4	0		600		Y
SS176	01834	00593	G007	177112000600	S02	08/20/1994	SEM	FL		G		64		
		728250	33.33	581	8	5826		4	51					
SS176	01834	00593	G007	177112000600	S02	12/03/1994	SEM	FL		G	24	64		
	1350	9999999		550	0	5599		5	51	0		957		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS176	01834	00593	G007	177112000600	S02	10/10/1995	SEM	FL		G	24	24		
	1350	9999999		640	0	2360	0	51	0		1009	N		
SS176	01834	00593	G007	177112000600	S02	02/21/1996	SEM	FL		G		64		
		9999999	0	432	0	4595	0							
SS176	01834	00593	G007	177112000600	S02	08/02/1996	SEM	FL		G		64		
	1350	9999999	0	466	0	3699	0	51						
SS176	01834	00593	G007	177112000600	S02	01/16/1997	SEM	FL		G	24	64		
	1350	9999999		410	0	3390	0	51	0		1009	N		
SS176	01834	00593	G007	177112000600	S02	08/02/1997	SEM	FL		G	24	42		
	1350	3011000		373	1	3011	0	51	0		1009	N		
SS176	03247	00593	G013	177112004900	S03	06/18/1993	SEM	FL		G	24	0	0	4834
4	1305	9999999	100	1100	0	4834	4	0	0		990	Y		
SS176	03247	00593	G013	177112004900	S03	12/25/1993	SEM	FL		G	24	64	23	6941
0	1300	301783	0	680	23	6941	0	51	0		600	Y		
SS176	03247	00593	G013	177112004900	S03	04/30/1994	SEM	FL		G	24	64	8	6587
15	1300	823375	65.2	603	8	6587	15	51	0		500	N		
SS176	03247	00593	G013	177112004900	S03	08/18/1994	SEM	FL		G		64		
		358563	23.81	578	16	5737	5	51						
SS176	03247	00593	G013	177112004900	S03	12/18/1994	SEM	FL		G	24	64		
	1850	9999999		521	0	6052	5	52	0		1009	Y		
SS176	03247	00593	G013	177112004900	S03	10/15/1995	SEM	FL		G	24	26		
	1850	9999999		690	0	2689	0	52	0		1009	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03247	00593	G013	177112004900	S03	02/21/1996	SEM	FL		G	24	64		
	1850	9999999		437	0	4816		0	52		0		0	N
SS176	03247	00593	G013	177112004900	S03	08/02/1996	SEM	FL		G	24	64		
	1850	1953000		470	2	3906		0	52		0		1009	N
SS176	03247	00593	K001	177114079601	S01	03/19/1993	QTR	FL		O	24	19	854	0
1586	0	0	65	100	854	0		1586	0		0		0	N
SS176	03247	00593	K001	177114079601	S01	06/09/1993	QTR	FL		O	24	19	813	0
2313.92	0	0	74	1750	813	0		2314	0		0		0	N
SS176	03247	00593	K001	177114079601	S01	09/26/1993	QTR	FL		O	24	32	1350	0
1462.5	0	0	52	1750	1350	0		1463	0		0		0	N
SS176	03247	00593	K001	177114079601	S01	11/14/1993	POT	FL		O	24	36	1280	1940
1100	0	1516	46.2	1550	1280	1940		1100	35		.65		0	
SS176	03247	00593	K001	177114079601	S01	04/26/1994	SEM	FL		O	24	20	1189	1249
770	0	1050	39.3	0	1189	1249		770	35		0		0	N
SS176	03247	00593	K001	177114079601	S01	08/20/1994	SEM	FL		O		36		
	2500	1079	38.75	19	1070	1154		677	35					
SS176	03247	00593	K001	177114079601	S01	12/25/1994	SEM	FL		O	24	42		
	0	1005		1102	1392	1399		748	35		0		0	Y
SS176	03247	00593	K001	177114079601	S01	04/22/1995	SEM	FL		O	24	64		
	0	349		1135	1244	434		1000	35		0		0	N
SS176	03247	00593	K001	177114079601	S01	10/10/1995	SEM	FL		O	24	64		
	0	0		5120	1273	0		457	35		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03247	00593	K001	177114079601	S01	05/10/1996	SEM	FL		O	24	64		
	0	0		365	1148	0		340	35	0		0	N	
SS176	03247	00593	K001	177114079601	S01	07/06/1996	SEM	FL		O	24	64		
	0	0		370	982	0		312	35	0		0	N	
SS176	03247	00593	K004	177114119201	S01	05/20/1997	SEM	FL		O	24	28		
	2500	907		1350	1434	1300		6	35.3	0		0	N	
SS176	03247	00593	K004	177114119201	S01	08/03/1997	SEM	FL		O	24	28		
	0	1170		1110	1187	1389		1	35.3	0		0	N	
BM002	03481	00595	CM001	177150027900	S06	05/27/1995	SEM	FL		G		20		
		39423	2.99	2316	130	5125		4	55.5					
BM002	03481	00595	CM001	177150027900	S06	05/28/1995	POT	FL		G	9	20		
	3050	39423	2.99	2316	130	5125		4	55.7	.65			Y	
BM002	03481	00595	CM001	177150027900	S06	07/24/1995	SEM	FL		G		24		
		53085	11.67	1950	106	5627		14	55.5					
BM002	03481	00595	CM001	177150027900	S06	06/11/1996	SEM	GL		G		40		
		63600	98.95	250	5	318		472	55.7					
ST086	02899	00599	017B	177154079900	D04	09/17/1994	POT	FL		G	24	13		
	4800	205160	0	4100	25	5129		0	45.7	.6			Y	
ST086	02899	00599	017B	177154079900	D04	11/01/1994	SEM	FL		O		13		
	3800	162333	0	3650	12	1948		0	46.5					
ST086	02899	00599	017B	177154079900	D04	05/24/1995	SEM	FL		O		19		
	3050	91724	49.12	1390	29	2660		28	42.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	017B	177154079900	D04	11/22/1995	SEM	FL		O		20		
	1180	444000	80	200	1	444		4		43.4				
ST086	02899	00599	017C	177154079900	D03	06/07/1993	SEM	FL		G	24	0	18	5804
3	2000	322444	14.3	1695	18	5804		3		0	0		1250	Y
ST086	02899	00599	017C	177154079900	D03	12/11/1993	SEM	FL		G	24	0	9	4963
0	2000	551444	0	1160	9	4963		0		0	0		1250	Y
ST086	02899	00599	017C	177154079900	D03	05/14/1994	SEM	FL		G	24	27	1	1032
4	1000	1032000	80	350	1	1032		4		43.2	0		1037	N
ST086	02899	00599	017H	177154079900	D06	02/25/1996	POT	FL		O	8	12		
	3000	7574	.48	2850	209	1583		1		37.5	.6			
ST086	02899	00599	017H	177154079900	D06	06/08/1996	SEM	FL		O		14		
	2000	15944	5.26	1600	72	1148		4		37				
ST086	02899	00599	017J	177154079900	D05	09/26/1994	POT	FL		G	24	14		
	4500	48813	0	4300	96	4686		0		45.9	.6			Y
ST086	02899	00599	017J	177154079900	D05	11/02/1994	SEM	FL		G		15		
	4150	51252	.86	4120	115	5894		1		45.9				
ST086	02899	00599	017J	177154079900	D05	05/20/1995	SEM	FL		G		19		
	4250	46000	.72	3100	138	6348		1		46.4				
ST086	02899	00599	017J	177154079900	D05	11/28/1995	SEM	FL		G		23		
	3100	80965	0	2400	85	6882		0		47.8				
ST086	02899	00599	017J	177154079900	D05	06/09/1996	SEM	FL		G		28		
	2300	220690	17.14	1750	29	6400		6		46.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST086	02899	00599	017J	177154079900	D05	12/15/1997	SEM	FL		G		18		
	2100	669400	0	2000	5	3347	0							
ST086	02899	00599	017K	177154079900	D07	11/28/1996	SEM	FL		G		16		
	4000	81895	6.56	3600	57	4668	4		46.8					
ST086	02899	00599	017K	177154079900	D07	01/05/1997	POT	FL		G	4	18		
	3700	32783	4.17	3300	161	5278	7		43.4	.6				
ST086	02899	00599	017K	177154079900	D07	05/21/1997	SEM	FL		G		18		
	2700	135300	76.74	1975	20	2706	66		44.3					
ST086	02899	00599	018B	177154087300	S02	01/16/1996	POT	FL		G	4	24		
	1400	36902	0	810	51	1882	0		52.5	.6				
ST086	02899	00599	018C	177154087300	S03	02/17/1996	POT	FL		G	6	20		
	500	16250	0	150	12	195	0		47	.6				
ST086	02899	00599	018E	177154087300	S04	06/13/1996	SEM	FL		G		20		
	1020	1644	1.92	425	357	587	7		32.5					
ST086	02899	00599	018E	177154087300	S04	11/24/1996	SEM	FL		G		20		
	780	3163	0	480	141	446	0		33.1					
ST086	02899	00599	018E	177154087300	S04	06/20/1997	SEM	FL		G		24		
	1100	6039	.77	380	129	779	1		34.7					
ST086	02899	00599	018E	177154087300	S04	12/04/1997	SEM	FL		G		24		
	760	5663	0	325	95	538	0		33.1					
ST086	02899	00599	019A	177154080301	S01	06/08/1993	SEM	FL		G	24	0	5	4090
1	2000	818000	16.7	1550	5	4090	1		0	0			1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST086	02899	00599	019A	177154080301	S01	12/13/1993	SEM	FL		G	24	0	12	2400
0	2000	200000	0	1100	12	2400	0	0	0		1200	Y		
ST086	02899	00599	019A	177154080301	S01	05/24/1994	SEM	FL		G	24	19	3	1460
12	1850	486667	80	1280	3	1460	12	46.8	0		1037	N		
ST086	02899	00599	019A	177154080301	S01	11/15/1994	SEM	FL		G		32		
	1280	367667	97.27	310	3	1103	107	47.4						
ST086	02899	00599	021F	177150108800	S05	06/05/1993	SEM	FL		G	24	0	31	2377
279	4650	76677	90	1425	31	2377	279	0	0		1200	Y		
ST086	02899	00599	021F	177150108800	S05	12/18/1993	SEM	FL		G	24	0	31	2101
2	0	67774	6.1	1600	31	2101	2	0	0		1200	Y		
ST086	02899	00599	021F	177150108800	S05	05/28/1994	SEM	FL		G	24	20	27	2720
139	1800	100741	83.7	1490	27	2720	139	46.6	0		1041	N		
ST086	02899	00599	021F	177150108800	D05	05/04/1995	SEM	FL		G		20		
	2850	137200	50	1350	15	2058	15	47.5						
ST086	02899	00599	021F	177150108800	D05	11/02/1995	SEM	FL		G		20		
	1600	803500	33.33	1250	2	1607	1	49						
ST086	02899	00599	021H	177150108800	D07	06/07/1996	SEM	FL		G		14		
	4200	40123	9.88	3775	73	2929	8	43.6						
ST086	02899	00599	021H	177150108800	D07	11/24/1996	SEM	FL		G		20		
	1300	118000	50	1200	3	354	3	47.6						
ST086	02899	00599	021H	177150108800	D07	05/31/1997	SEM	FL		G		19		
	1600	144100	37.5	1450	10	1441	6	48.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	021H	177150108800	D07	12/07/1997	SEM	FL		G		19		
	1200	9999999	0	1160	0	116		0						
ST086	02899	00599	021I	177150108800	D06	02/15/1995	POT	FL		O	6	17		
		35432	.54	3500	185	6555		1	45		.6			Y
ST086	02899	00599	021I	177150108800	D06	05/04/1995	SEM	FL		G		15		
	3900	38797	0	3350	143	5548		0	44.7					
ST086	02899	00599	021I	177150108800	D06	11/02/1995	SEM	FL		G		23		
	3750	40780	0	2850	141	5750		0	42.6					
ST086	02899	00599	021I	177150108800	D06	06/07/1996	SEM	FL		G		25		
	3100	64884	15.15	2225	112	7267		20	45.4					
ST086	02899	00599	021I	177150108800	D06	11/27/1996	SEM	FL		G		25		
	2850	76909	14.56	2100	88	6768		15	45.2					
ST086	02899	00599	021I	177150108800	D06	06/22/1997	SEM	FL		G		27		
	2600	82446	19.57	1700	74	6101		18	45.2					
ST086	02899	00599	021I	177150108800	D06	12/07/1997	SEM	FL		G		27		
	1800	90596	26.92	1580	57	5164		21	44.1					
ST086	02899	00599	F002A	177154079700	D01	08/22/1993	COM	FL		G	24	10	4	2280
14	0	570000	77.8	4200	4	2280		14	27.8		0	UNK	0	
ST086	02899	00599	F002A	177154079700	D01	08/30/1993	POT	FL		G	6	10	1	496.75
.25	0	496750	20	3880	4	1987		1	27.8		.6		0	
ST086	02899	00599	F002A	177154079700	D01	12/12/1993	SEM	FL		G	24	0	108	1134
252	0	10500	70	1240	108	1134		252	0		0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	F002B	177154079700	D03	05/19/1994	SEM	GL		O	24	64	5	102
245	990	20400	98	290	5	102		245		28.4	0		1037	N
ST086	02899	00599	F002E	177154079700	D04	09/02/1994	POT	FL		G	19	14		
	4650	37133	.78	4500	128	4753		1		46.6	.6			Y
ST086	02899	00599	F002E	177154079700	D04	11/13/1994	SEM	FL		O		14		
		35810	2.33	3150	126	4512		3		31.9				
ST086	02899	00599	F002H	177154079700	D02	01/18/1993	POT	FL		O	6	9	185.75	609
.5	0	3279	.3	2050	743	2436		2		36.9	.6		0	
ST086	02899	00599	F002H	177154079700	D02	02/27/1993	QTR	FL		O	24	19	614	2118.91
6.2	0	3451	1	1900	614	2119		6		0	0		0	Y
ST086	02899	00599	F002H	177154079700	D02	06/06/1993	QTR	FL		O	24	19	583	1910.49
1.17	0	3276	.2	1800	583	1910		1		0	0		0	Y
ST086	02899	00599	F002H	177154079700	D02	09/08/1993	QTR	FL		O	24	19	591	1515.92
1.18	0	2565	.2	1800	591	1516		1		0	0		0	Y
ST086	02899	00599	F002I	177154079700	D05	09/02/1994	POT	FL		G	24	15		
	4300	385933	6.25	3900	15	5789		1		45.4	.6			Y
ST086	02899	00599	F002I	177154079700	D05	11/22/1994	SEM	FL		O		14		
		98630	1.82	3125	54	5326		1		46.1				
ST086	02899	00599	F002I	177154079700	D05	05/27/1995	SEM	FL		O		20		
	2700	14241	1.82	2200	216	3076		4		33.4				
ST086	02899	00599	F002I	177154079700	D05	11/26/1995	SEM	FL		O		24		
	2425	8720	1.13	1550	350	3052		4		37.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST086	02899	00599	F002I	177154079700	D05	06/09/1996	SEM	FL		O		22		
	1700	4177	.61	1000	328	1370		2	37.1					
ST086	02899	00599	F002I	177154079700	D05	11/20/1996	SEM	FL		O		22		
	1020	3130	.27	825	376	1177		1	35.8					
ST086	02899	00599	F002I	177154079700	D05	06/01/1997	SEM	FL		O		28		
	1100	3794	.81	820	491	1863		4	36.1					
ST086	02899	00599	F002I	177154079700	D05	12/02/1997	SEM	FL		O		28		
	800	421	.41	280	240	101		1	37.4					
ST086	02899	00599	H001C	177150095200	S03	06/12/1993	SEM	FL		G	24	0	62	2786
93	3400	44935	60	3000	62	2786		93	0	0		1200		Y
ST086	02899	00599	H001C	177150095200	S03	12/12/1993	SEM	FL		G	24	0	24	2286
147	3400	95250	86	2940	24	2286		147	0	0		1200		Y
ST086	02899	00599	H001C	177150095200	S03	05/26/1994	SEM	FL		G	24	15	23	2776
139	2800	120696	85.8	2600	23	2776		139	46.8	0		1041		N
ST086	02899	00599	H001C	177150095200	S03	11/21/1994	SEM	FL		G		18		
	2700	103968	86.92	2425	31	3223		206	47.3					
ST086	02899	00599	H001C	177150095200	S03	05/13/1995	SEM	FL		G		18		
	2700	112556	88.84	2050	27	3039		215	44					
ST086	02899	00599	H001C	177150095200	S03	11/27/1995	SEM	FL		G		17		
	2050	221091	95.05	1850	11	2432		211	43.6					
ST086	02899	00599	H001C	177150095200	S03	05/25/1996	SEM	FL		G		17		
	2300	109667	96.07	1775	9	987		220	43.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	H002B	177154088200	S01	06/01/1996	POT	FL		G	4	18		
	4700	31919	11.95	4475	221	7054		30		43.9	.6			
ST086	02899	00599	H002B	177154088200	S01	06/01/1996	SEM	FL		G		18		
	4700	31887	12.03	4475	212	6760		29		43.9				
ST086	02899	00599	H002B	177154088200	S01	11/28/1996	SEM	FL		G		24		
	3800	38171	14.87	3500	269	10268		47		44.3				
ST086	02899	00599	H002B	177154088200	S01	06/03/1997	SEM	FL		G		28		
	3000	37204	.75	2575	265	9859		2		45.7				
ST086	02899	00599	H002B	177154088200	S01	12/06/1997	SEM	FL		G		28		
	2450	45446	5.85	2200	177	8044		11		45.9				
ST086	02899	00599	H003A	177154087900	S01	06/01/1996	SEM	FL		G		24		
	1400	94364	0	1200	11	1038		0		48.6				
ST086	02899	00599	H003A	177154087900	S01	11/24/1996	SEM	FL		G		24		
	1310	113950	11.11	1350	40	4558		5		47.8				
ST086	02899	00599	H003A	177154087900	S01	06/18/1997	SEM	FL		G		25		
	1580	123833	0	1400	30	3715		0		35.9				
ST086	02899	00599	H003A	177154087900	S01	11/25/1997	SEM	FL		G		20		
	1400	119150	0	1200	20	2383		0		34.7				
ST086	02899	00599	H004A	177154088700	D01	10/21/1996	POT	FL		G	6	18		
	2700	24277	0	1300	159	3860		0		50.5	.6			
ST086	02899	00599	H004A	177154088700	D01	11/28/1996	SEM	FL		G		18		
	2700	36421	0	2100	95	3460		0		50.7				

Specified Well Test Detail Report (5140,5142)

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	H004A	177154088700	D01	06/03/1997	SEM	FL		G		64		
	1600	9999999	99	1140	0	694		81						
ST086	02899	00599	H004B	177154088700	D03	12/05/1997	SEM	FL		G		13		
	1550	9999999	0	1125	0	242		0						
ST086	02899	00599	H004C	177154088700	D02	11/21/1996	POT	FL		G	4	16		
	3900	44447	0	1900	47	2089		0		48.1	.6			
ST086	02899	00599	H004C	177154088700	D02	11/28/1996	SEM	FL		G		16		
	3900	9999999	0	1400	0	1391		0						
ST086	02899	00599	I002B	177154088800	S02	11/14/1996	POT	FL		O	6	19		
		1588	5.04	1810	792	1258		42		32.2	.6			
ST086	02899	00599	I002B	177154088800	S02	11/21/1996	SEM	GL		O		19		
		1491	28.05	1450	159	237		62		32.8				
ST086	02899	00599	I002B	177154088800	S02	11/21/1996	POT	FL		O	4	19		
		1490	28.01	1450	347	517		135		32.8	.6			
ST086	02899	00599	I002C	177154088800	S03	12/17/1996	POT	FL		O	6	12		
		1668	25.14	1500	259	432		87		32.1	.6			
ST086	02899	00599	I002E	177154088800	S04	05/19/1997	SEM	FL		O		16		
		4507	0	1350	67	302		0		35.4				
ST086	02899	00599	I002G	177154088800	S06	12/01/1997	SEM	FL		O		18		
	4400	46331	2.36	3475	124	5745		3		43.7				
ST086	02899	00599	J001	177152007401	S01	01/18/1997	POT	FL		G	4	15		
	2800	37079	0	1450	38	1409		0		46.9	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	J001	177152007401	S01	06/13/1997	SEM	FL		G		15		
	2500	37214	0	1260	14	521		0		46.3				
ST086	02899	00599	J001	177152007401	S01	12/11/1997	SEM	FL		G		15		
	1800	128500	0	1260	4	514		0		46.5				
ST086	02899	00599	J002A	177154090000	D01	11/14/1996	POT	FL		G	8	20		
	4990	80537	6.92	4300	121	9745		9		38.9	.6			
ST086	02899	00599	J002A	177154090000	D01	11/29/1996	SEM	FL		G		20		
	4990	70098	4.35	4400	132	9253		6		40.8				
ST086	02899	00599	J002A	177154090000	D01	06/13/1997	SEM	FL		G		22		
	2850	91584	6.1	2650	77	7052		5		43.1				
ST086	02899	00599	J002A	177154090000	D01	12/02/1997	SEM	FL		G		22		
	2800	105000	9.43	1950	48	5040		5		43.8				
ST086	02899	00599	J002C	177154090000	D02	11/07/1996	POT	FL		G	6	14		
	4800	30363	3.95	4400	146	4433		6		41.4	.6			
ST086	02899	00599	J002C	177154090000	D02	11/29/1996	SEM	FL		G		14		
	4100	37867	1.19	3900	83	3143		1		42.8				
ST086	02899	00599	J002C	177154090000	D02	06/13/1997	SEM	FL		G		14		
	1800	74950	0	1600	20	1499		0		43.1				
ST086	02899	00599	J002C	177154090000	D02	11/04/1997	SEM	FL		G		14		
	1700	63955	4.35	1600	22	1407		1		44.7				
ST086	02899	00599	K001A	177154091000	D01	04/13/1997	POT	FL		G	4	12		
	4600	33069	2.86	4500	102	3373		3		48.4	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	K001A	177154091000	D01	06/11/1997	SEM	FL		G		13		
	4500	36102	.78	4000	128	4621		1		45.8				
ST086	02899	00599	K001A	177154091000	D01	11/01/1997	SEM	FL		G		14		
	4300	9999999	99	1250	0	215		19						
ST086	02899	00599	K001B	177154091000	D02	04/25/1997	POT	FL		G	4	16		
	4100	33316	0	3000	114	3798		0		51.2	.6			
ST086	02899	00599	K001B	177154091000	D02	05/20/1997	SEM	FL		G		16		
	3650	50038	91.93	2225	26	1301		296		47.6				
ST086	02899	00599	K002B	177154091800	S02	06/07/1997	SEM	FL		G		12		
	3800	9999999	99	3700	0	3196		120						
ST086	02899	00599	K002B	177154091800	S02	12/05/1997	SEM	FL		G		14		
	1700	9999999	0	1250	0	342		0						
ST086	02899	00599	CA001A	177154087600	S01	05/12/1997	POT	FL		G	4	14		
	4650	33173	0	4300	156	5175		0		48.6	.6			
ST086	02899	00599	CA001A	177154087600	S01	06/10/1997	SEM	FL		G		14		
	4600	32014	0	4100	142	4546		0		47.9				
ST086	02899	00599	CA001A	177154087600	S01	12/09/1997	SEM	FL		G		14		
	4300	43949	10.91	3700	98	4307		12		46.2				
ST086	02899	00599	CA007	177150086600	S05	01/22/1996	POT	FL		G	6	22		
	1900	103643	6.67	1575	42	4353		3		50.1	.6			
ST086	02899	00599	CA007G	177150086600	S06	08/03/1996	POT	FL		G	4	20		
	3300	62339	7.63	3175	109	6795		9		46.4	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00599	CA007G	177150086600	S06	11/26/1996	SEM	FL		G		20		
	3100	62455	9.28	2750	88	5496		9		45.8				
ST086	02899	00599	CA007G	177150086600	S06	06/10/1997	SEM	FL		G		24		
	2350	62025	0	2000	80	4962		0		49.4				
ST086	02899	00599	CA007G	177150086600	S06	12/09/1997	SEM	FL		G		24		
	2500	67947	2.56	1950	76	5164		2		47.4				
ST086	02899	00605	024E	177154060900	D02	08/09/1993	POT	FL		G	6	14	6.75	62.5
105.75	0	9259	94	890	27	250		423		38.4	.6		0	
ST086	02899	00605	024E	177154060900	D02	12/10/1993	POT	FL		G	6	14	4.02	27.48
76.02	0	6875	95	510	16	110		304	0		.6		0	
ST086	02899	00605	024E	177154060900	D02	12/10/1993	SEM	FL		G	24	0	16	110
304	4000	6875	95	510	16	110		304	0		0		1200	Y
ST086	02899	00605	025B	177154077300	D03	02/21/1993	QTR	FL		O	24	32	199	473.82
328.85	0	2382	62.3	210	199	474		329	0		0		0	Y
ST086	02899	00605	025B	177154077300	D03	06/02/1993	QTR	GL		O	24	64	151	23.86
257.11	0	159	63	340	151	24		257	0		0		0	Y
ST086	02899	00605	025B	177154077300	D03	09/29/1993	QTR	FL		O	24	64	51	113.99
119	0	2235	70	200	51	114		119	0		0		0	Y
ST086	02899	00605	025C	177154077300	D04	07/24/1994	POT	FL		O	24	12		
		1400	0	350	75	105		0		36				Y
ST086	02899	00605	025C	177154077300	D04	11/20/1994	SEM	FL		O		64		
		1756	4.44	175	86	151		4		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00605	025E	177154077300	D02	05/11/1993	POT	FL		O	6	26	11.5	237.5
4.75	0	20652	29.2	620	46	950		19		36.8	.6		0	
ST086	02899	00605	025E	177154077300	D02	06/01/1993	QTR	GL		O	24	64	162	479.84
80.15	0	2963	33.1	280	162	480		80	0	0			0	Y
ST086	02899	00605	025E	177154077300	D02	09/29/1993	QTR	FL		O	24	64	142	337.96
79.88	0	2380	36	210	142	338		80	0	0			0	Y
ST086	02899	00605	025E	177154077300	D02	05/16/1994	SEM	FL		O	24	64	2	812
1	0	406000	33.3	190	2	812		1		35.9	0		0	N
ST086	02899	00605	025E	177154077300	D02	12/16/1995	POT	FL		O	4	64		
		2397	69.91	480	68	163		158		35.3	.6			
ST086	02899	00605	025F	177154077300	D05	07/19/1994	POT	FL		O	24	14		
		1041	.74	1710	537	559		4		34.7	.6			Y
ST086	02899	00605	025F	177154077300	D05	11/15/1994	SEM	FL		O		16		
		1576	0	1070	368	580		0		34.9				
ST086	02899	00605	025F	177154077300	D05	05/09/1995	SEM	GL		O		64		
		2439	61.87	120	114	278		185		34.3				
ST086	02899	00605	025F	177154077300	D05	12/16/1995	SEM	GL		O		64		
		9999999	99	300	0	90		18						
ST086	02899	00605	025G	177154077300	D06	01/10/1997	POT	FL		O	4	15		
		901	.21	1450	475	428		1		35.7	.6			
ST086	02899	00605	025G	177154077300	D06	06/11/1997	SEM	FL		O		15		
	150	2543	.88	1400	337	857		3		37.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00605	025G	177154077300	D06	12/15/1997	SEM	FL		O		22		
		2632	.27	750	372	979		1		33.9				
ST086	02899	00605	025J	177154077300	D07	01/10/1997	POT	FL		G	4	17		
	4200	38430	0	3800	158	6072		0		44.3	.6			
ST086	02899	00605	025J	177154077300	D07	06/09/1997	SEM	FL		G		18		
	2900	11121	45.06	2850	306	3403		251		36.7				
ST086	02899	00605	E001A	177154074200	S01	12/09/1993	COM	FL		G	24	21	9.6	3400
0	0	340000	0	1370	10	3400		0		55	0	UNK	0	
ST086	02899	00605	E001A	177154074200	S01	05/02/1994	SEM	FL		G	24	18	0	3200
0	1600	9999999	999.9	1550	0	3200		0		0	0		1037	N
ST086	02899	00605	E001A	177154074200	S01	11/21/1994	SEM	FL		G		21		
	1550	1463000	0	1510	3	4389		0		44.7				
ST086	02899	00605	E001A	177154074200	S01	06/01/1995	SEM	FL		G		20		
	1550	1980500	0	1450	2	3961		0		42.9				
ST086	02899	00605	E001A	177154074200	S01	10/18/1995	SEM	FL		G		18		
	1550	996333	0	1460	3	2989		0		46.3				
ST086	02899	00605	E001A	177154074200	S01	06/06/1996	SEM	FL		G		32		
	1350	9999999	0	1310	0	5703		0						
ST086	02899	00605	E001B	177154074200	S02	03/13/1997	POT	FL		G	12	44		
	1500	1127800	0	1150	5	5639		0			.6			
ST086	02899	00605	E001B	177154074200	S02	05/31/1997	SEM	FL		G		64		
	1450	1303667	0	1180	3	3911		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00605	E002A	177154079000	S01	12/09/1993	COM	FL		G	24	20	9.6	3100
19.2	0	310000	66.7	1270	10	3100		19	0	0		UNK	0	
ST086	02899	00605	E002A	177154079000	S01	05/15/1994	SEM	FL		G	24	14	0	1939
0	1550	9999999	999.9	1475	0	1939		0	0	0			1037	N
ST086	02899	00605	E002A	177154079000	S01	11/05/1994	SEM	FL		G		18		
	1550	379167	0	1425	6	2275		0	43.4					
ST086	02899	00605	E002A	177154079000	S01	05/22/1995	SEM	FL		G		16		
	1650	316667	0	1450	9	2850		0	41					
ST086	02899	00605	E002A	177154079000	S01	11/29/1995	SEM	FL		G		16		
	1490	89875	0	1350	24	2157		0	38.9					
ST086	02899	00605	E002A	177154079000	S01	06/06/1996	SEM	FL		G		22		
	1420	5877	.49	1240	204	1199		1	35.9					
ST086	02899	00605	E002A	177154079000	S01	11/27/1996	SEM	FL		G		22		
	1550	4689	.39	1000	254	1191		1	38.4					
ST086	02899	00605	F001A	177154078000	S01	02/24/1993	QTR	FL		O	24	22	459	324.97
69.19	0	708	13.1	425	459	325		69	0	0			0	Y
ST086	02899	00605	F001A	177154078000	S01	06/14/1993	QTR	FL		O	24	22	438	284.7
124.26	0	651	22.1	360	438	285		124	0	0			0	Y
ST086	02899	00605	F001A	177154078000	S01	09/08/1993	QTR	FL		O	24	24	363	270.8
156.31	0	747	30.1	350	363	271		156	0	0			0	Y
ST086	02899	00605	F001A	177154078000	S01	05/07/1994	SEM	FL		O	24	21	315	1498
291	0	4756	48	1400	315	1498		291	35	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST086	02899	00605	F001A	177154078000	S01	11/29/1994	SEM	FL		O		27		
		2683	36.99	925	666	1787		391		36.1				
ST086	02899	00605	F001A	177154078000	S01	05/21/1995	SEM	FL		O		29		
		8461	56.03	600	204	1726		260		36.5				
ST086	02899	00605	F001A	177154078000	S01	07/31/1995	SEM	FL		O		18		
		971	.13	1250	768	746		1		36.7				
ST086	02899	00605	F001B	177154078000	S02	11/24/1995	SEM	FL		O		15		
		985	.11	2350	911	897		1		36.2				
ST086	02899	00605	F001B	177154078000	S02	01/06/1996	POT	FL		O	6	15		
	2450	1008	.11	2300	903	910		1		35.9	.6			
ST086	02899	00605	F001B	177154078000	S02	06/11/1996	SEM	FL		O		15		
		998	41.93	1550	403	402		291		36.5				
ST086	02899	00605	F001B	177154078000	S02	11/29/1996	SEM	FL		O		15		
		921	55.99	1260	382	352		486		35.6				
ST086	02899	00605	F001B	177154078000	S02	06/01/1997	SEM	FL		O		15		
		699	64.99	1100	209	146		388		36.1				
ST086	02899	00605	F001B	177154078000	S02	12/02/1997	SEM	FL		O		24		
		1367	67.97	1200	540	738		1146		35.1				
WC045	03520	00680	002	177000000600	S04	05/22/1993	SEM	FL		G	24	0	0	656
0	0	9999999	999.9	290	0	656		0		0	0		795	N
WC045	03520	00680	002	177000000600	S04	12/06/1993	SEM	FL		G	24	0	0	587
0	0	9999999	999.9	258	0	587		0		0	0		760	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC045	03520	00680	002	177000000600	S04	05/20/1994	SEM	FL		G		22		
	1025	9999999	0	278	0	591	0							
WC045	03520	00680	002	177000000600	S04	10/30/1994	SEM	FL		G		22		
	750	9999999	0	275	0	579	0							
WC045	03520	00680	002	177000000600	S04	05/15/1995	SEM	FL		G		22		
	775	9999999	0	280	0	558	0							
WC045	03520	00680	002	177000000600	S04	12/11/1995	SEM	FL		G		22		
	750	9999999	0	230	0	558	0							
WC045	03520	00680	002	177000000600	S04	05/25/1996	SEM	FL		G		22		
	750	9999999	0	225	0	527	0							
WC045	03520	00680	002	177000000600	S04	11/09/1996	SEM	FL		G		22		
	750	9999999	0	200	0	5019	0							
WC045	03520	00680	002A	177000000600	S05	01/29/1997	POT	FL		G	24	10		
	3200	9999999	0	3100	0	1662	0			.608				
WC045	03520	00680	002A	177000000600	S05	05/07/1997	SEM	FL		G		16		
	2797	9999999	0	2000	0	2933	0							
WC045	03520	00680	002A	177000000600	S05	11/10/1997	SEM	FL		G		16		
	2797	9999999	0	1630	0	2239	0							
WC045	03520	00680	004	177000000800	D01	06/10/1993	SEM	FL		G	24	0	0	1954
0	0	9999999	999.9	290	0	1954	0	0	0			795		N
WC045	03520	00680	004	177000000800	D01	12/06/1993	SEM	FL		G	24	0	0	1741
0	0	9999999	999.9	290	0	1741	0	0	0			760		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC045	03520	00680	004	177000000800	D01	05/22/1994	SEM	FL		G		24		
	950	9999999	0	550	0	1806	0							
WC045	03520	00680	004	177000000800	D01	10/30/1994	SEM	FL		G		24		
	1000	9999999	0	550	0	1786	0							
WC045	03520	00680	004	177000000800	D01	05/13/1995	SEM	FL		G		24		
	1600	9999999	0	550	0	1745	0							
WC045	03520	00680	004	177000000800	D01	12/11/1995	SEM	FL		G		40		
	950	9999999	0	225	0	19	0							
WC045	03520	00680	006	177000001000	D05	12/11/1995	SEM	FL		G		24		
	580	9999999	0	140	0	34	0							
WC045	03520	00680	006D	177000001000	D04	05/22/1993	SEM	FL		G	24	0	0	141
0	0	9999999	999.9	200	0	141	0		0	0			795	N
WC045	03520	00680	006D	177000001000	D04	12/06/1993	SEM	FL		G	24	0	0	487
0	0	9999999	999.9	520	0	487	0		0	0			760	N
WC045	03520	00680	006D	177000001000	D04	05/20/1994	SEM	FL		G		20		
	965	9999999	0	625	0	924	0							
WC045	03520	00680	006D	177000001000	D04	10/30/1994	SEM	FL		G		20		
	310	9999999	0	235	0	140	0							
WC045	03520	00680	006D	177000001000	D04	05/21/1995	SEM	FL		G		20		
	580	9999999	0	200	0	118	0							
WC045	03520	00680	006D	177000001000	D04	12/11/1995	SEM	FL		G		29		
	580	9999999	0	140	0	39	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC045	03520	00680	006D	177000001000	D04	05/25/1996	SEM	FL		G		29		
	580	9999999	0	155	0	28	0							
WC045	03520	00680	006D	177000001000	D04	11/10/1997	SEM	FL		G		29		
	660	9999999	0	440	0	751	0							
WC045	03520	00680	007	177000001100	S02	05/22/1993	SEM	FL		G	24	0	0	854
0	0	9999999	999.9	270	0	854	0	0	0			795		N
WC045	03520	00680	007	177000001100	S02	12/06/1993	SEM	FL		G	24	0	0	835
0	0	9999999	999.9	280	0	835	0	0	0			760		N
WC045	03520	00680	007	177000001100	S02	05/20/1994	SEM	FL		G		48		
	470	9999999	0	285	0	887	0							
WC045	03520	00680	007	177000001100	S02	10/30/1994	SEM	FL		G		48		
	525	9999999	0	250	0	908	0							
WC045	03520	00680	007	177000001100	S02	05/21/1995	SEM	FL		G		48		
	590	9999999	0	250	0	833	0							
WC045	03520	00680	007	177000001100	S02	12/11/1995	SEM	FL		G		48		
	450	9999999	0	255	0	732	0							
WC045	03520	00680	007	177000001100	S02	05/25/1996	SEM	FL		G		48		
	450	9999999	0	235	0	707	0							
WC045	03520	00680	007	177000001100	S02	10/14/1996	SEM	FL		G		48		
	450	9999999	0	235	0	779	0							
WC045	03520	00680	007	177000001100	S02	05/07/1997	SEM	FL		G		48		
	450	9999999	0	250	0	923	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	03520	00680	007	177000001100	S02	11/10/1997	SEM	FL		G		48		
	450	9999999	0	260	0	713		0						
WC045	03520	00680	008	177000001200	S03	12/06/1993	SEM	FL		G	24	0	0	1129
0	0	9999999	999.9	500	0	1129		0	0		0		760	N
WC045	03520	00680	008	177000001200	S03	05/22/1994	SEM	FL		G		25		
	800	9999999	0	280	0	361		0						
WC045	03520	00680	008	177000001200	S03	11/01/1994	SEM	FL		G		32		
	450	9999999	0	275	0	375		0						
WC045	03520	00680	008	177000001200	S03	05/21/1995	SEM	FL		G		40		
	390	9999999	0	360	0	443		0						
WC045	03520	00680	008	177000001200	S03	12/11/1995	SEM	FL		G		40		
	240	9999999	0	140	0	1435		0						
WC045	03520	00680	008	177000001200	S03	05/25/1996	SEM	FL		G		40		
	390	9999999	0	340	0	1527		0						
WC045	03520	00680	008	177000001200	S03	10/14/1996	SEM	FL		G		40		
	390	9999999	0	340	0	91		0						
WC045	03520	00680	014	177002006800	D01	07/28/1993	QTR	FL		O	24	18	248	138.88
527	0	560	68	320	248	139		527	0		0		0	N
WC045	03520	00680	014	177002006800	D01	05/22/1994	SEM	FL		O		18		
	960	888	77.06	325	179	159		600	46					
WC045	03520	00680	014	177002006800	D01	10/30/1994	SEM	FL		O		18		
	730	704	71.15	290	179	126		442						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	03520	00680	014	177002006800	D01	05/21/1995	SEM	FL		O		18		
	790	763	74.82	280	173	132		514	42.8					
WC045	03520	00680	014	177002006800	D01	12/14/1995	SEM	FL		O		18		
	450	871	78.62	280	170	148		625	42.8					
WC045	03520	00680	014	177002006800	D01	05/25/1996	SEM	FL		O		18		
	450	813	82.44	270	176	143		826	42.8					
WC045	03520	00680	014	177002006800	D01	10/14/1996	SEM	FL		O		18		
	450	986	82.02	270	139	137		634	41.1					
WC045	03520	00680	014	177002006800	D01	05/07/1997	SEM	GL		O		64		
	450	3885	78.48	410	192	746		700	39					
WC045	03520	00680	014	177002006800	D01	11/10/1997	SEM	GL		O		18		
	475	4475	81.18	450	160	716		690	39					
WC045	03520	00680	015	177002007100	S02	05/23/1993	SEM	FL		G	24	0	0	88
0	0	9999999	999.9	190	0	88		0	0	0			795	N
WC045	03520	00680	015	177002007100	S02	12/06/1993	SEM	FL		G	24	0	0	28
0	0	9999999	999.9	175	0	28		0	0	0			760	N
BM002	03481	00685	GG001D	177170078800	S02	01/04/1993	QTR	GL		O	24	32	30	237.72
4.97	0	7933	14.2	135	30	238		5	0	0			0	Y
BM002	03481	00685	GG001D	177170078800	S02	04/16/1993	QTR	GL		O	24	32	29	228.26
5	0	7862	14.7	135	29	228		5	0	0			0	Y
BM002	03481	00685	GG001D	177170078800	S02	07/10/1993	QTR	GL		O	24	32	59	173.99
12	0	2949	16.9	130	59	174		12	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00685	GG001D	177170078800	S02	09/27/1993	QTR	GL		O	24	32	77	468.93
20.96	0	6091	21.4	105	77	469		21	0	0		0		Y
BM002	03481	00685	GG001D	177170078800	S02	10/08/1993	QTR	GL		O	24	32	67	293.93
18.9	0	4388	22	100	67	294		19	0	0		0		Y
BM002	03481	00685	GG001D	177170078800	S02	01/18/1994	QTR	GL		O	24	28	71	97.77
18.99	0	1380	21.1	95	71	98		19	0	0		0		N
BM002	03481	00685	GG001D	177170078800	S02	04/02/1994	SEM	GL		O	24	28	102	180
36	0	1765	26.1	120	102	180		36	23	0		0		N
BM002	03481	00685	GG001D	177170078800	S02	07/14/1994	SEM	GL		O		28		
		3791	45.57	110	43	163		36	24.6					
BM002	03481	00685	GG001D	177170078800	S02	01/03/1995	SEM	GL		O		128		
		2512	46.05	110	41	103		35	24.6					
BM002	03481	00685	GG001D	177170078800	S02	03/13/1995	SEM	GL		O		28		
		2382	45	110	55	131		45	24.6					
BM002	03481	00685	GG001D	177170078800	S02	07/18/1995	SEM	GL		O		128		
		27400	47.37	100	10	274		9	24.6					
BM002	03481	00685	GG001D	177170078800	S02	05/06/1996	SEM	GL		O		128		
		250	14.29	180	60	15		10	24.6					
BM002	03481	00685	GG001D	177170078800	S02	04/02/1997	SEM	GL		O		128		
	1140	3367	25	120	150	505		50	25					
BM002	03481	00685	GG001D	177170078800	S02	06/21/1997	SEM	GL		O		132		
		6697	19.51	130	66	442		16	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00685	GG004	177172001000	D03	01/05/1993	QTR	GL		O	24	32	213	390.43
259.28	0	1831	54.9	175	213	390		259	0	0		0		Y
BM002	03481	00685	GG004	177172001000	D03	04/12/1993	QTR	GL		O	24	32	145	318.27
145	0	2193	50	250	145	318		145	0	0		0		Y
BM002	03481	00685	GG004	177172001000	D03	05/07/1993	QTR	GL		O	24	32	162	79.22
198	0	488	55	240	162	79		198	0	0		0		Y
BM002	03481	00685	GG004	177172001000	D03	07/09/1993	QTR	GL		O	24	32	221	148.73
219.24	0	674	49.8	250	221	149		219	0	0		0		Y
BM002	03481	00685	GG004	177172001000	D03	10/09/1993	QTR	GL		O	24	32	221	315.37
238.46	0	1425	51.9	300	221	315		238	0	0		0		Y
BM002	03481	00685	GG004	177172001000	D03	02/06/1994	QTR	GL		O	24	28	274	249.34
251.91	0	909	47.9	170	274	249		252	0	0		0		N
BM002	03481	00685	GG004	177172001000	D03	07/17/1994	SEM	GL		O		28		
		594	62.92	120	175	104		297	21.7					
BM002	03481	00685	GG004	177172001000	D03	01/15/1995	SEM	GL		O		128		
		1520	70	150	102	155		238	21.7					
BM002	03481	00685	GG004	177172001000	D03	02/19/1995	SEM	GL		O		28		
		225	65.91	160	151	34		292	21.7					
BM002	03481	00685	GG004	177172001000	D03	07/04/1995	SEM	GL		O		128		
		301	64.96	160	123	37		228	21.7					
BM002	03481	00685	GG004	177172001000	D03	10/02/1997	SEM	GL		O		132		
	1080	3286	75.18	130	70	230		212	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	03481	00685	GG004D	177172001000	D03	05/07/1996	SEM	GL				128		
		175	69.19	140	57	10		128	21.8					
WD027	02312	00691	002	177190003800	S01	01/02/1993	QTR	GL		O	24	64	133	219.72
1197	0	1654	90	300	133	220		1197	0	0			0	Y
WD027	02312	00691	002	177190003800	S01	04/19/1993	QTR	GL		O	24	28	239	182.6
2151	0	766	90	330	239	183		2151	0	0			0	Y
WD027	02312	00691	002	177190003800	S01	07/23/1993	QTR	GL		O	24	28	122	60.88
1098	0	500	90	320	122	61		1098	0	0			0	Y
WD027	02312	00691	002	177190003800	S01	10/25/1993	QTR	GL		O	24	28	138	20.98
1395.33	0	152	91	300	138	21		1395	0	0			0	Y
WD027	02312	00691	002	177190003800	S01	11/16/1993	QTR	GL		O	24	28	152	81.93
1352.95	0	539	89.9	210	152	82		1353	0	0			0	Y
WD027	02312	00691	002	177190003800	S01	12/04/1993	QTR	GL		O	24	28	212	110.88
1554.67	0	524	88	300	212	111		1555	0	0			0	Y
WD027	02312	00691	002	177190003800	S01	01/02/1994	QTR	GL		O	24	28	219	13.8
1971	0	64	90	260	219	14		1971	0	0			0	N
WD027	02312	00691	002	177190003800	S01	08/19/1995	SEM	GL		O		128		
		1720	90.99	155	143	246		1444	27.7					
WD027	02312	00691	002	177190003800	S01	06/10/1996	SEM	GL		O		128		
		291	90.03	220	141	41		1273	29.6					
SP027	03368	00693	001	177210056300	S02	03/19/1993	QTR	GL		O	24	64		
	0	1103	74.8	540	29	32		86	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00693	001	177210056300	S02	06/24/1993	QTR	GL		O	24	64		
	0	2462	77.6	170	13	32		45	0	0		0	Y	
SP027	03368	00693	001	177210056300	S02	09/10/1993	QTR	GL		O	24	64	18	47.99
57	0	2667	76	200	18	48		57	0	0		0	Y	
SP027	03368	00693	001	177210056300	S02	04/26/1994	SEM	GL			24	20	40	44
144	0	1100	78.3	270	40	44		144	25.1	0		0	N	
SP027	02421	00693	003	177210056400	S02	01/23/1993	QTR	GL		O	24	64		
	0	1545	83.9	140	22	34		115	0	0		0	Y	
SP027	02421	00693	003	177210056400	S02	02/23/1993	QTR	GL		O	24	64		
	0	1545	82	140	22	34		100	0	0		0	Y	
SP027	02421	00693	003	177210056400	S02	03/23/1993	QTR	GL		O	24	64		
	0	2200	81.2	145	25	55		108	0	0		0	Y	
SP027	02421	00693	003	177210056400	S02	05/15/1993	QTR	GL		O	24	64		
	0	1240	81.8	150	25	31		112	0	0		0	Y	
SP027	02421	00693	003	177210056400	S02	08/12/1993	QTR	FL		O	24	64	18	31.99
87.88	0	1778	83	150	18	32		88	0	0		0	Y	
SP027	02421	00693	003	177210056400	S02	04/23/1994	SEM	GL		O	24	64	18	61
98	0	3389	84.5	180	18	61		98	26.4	0		0	N	
SP027	02421	00693	003	177210056400	S02	11/17/1994	SEM	GL		O		64		
		1000	80.67	190	23	23		96	26.4					
SP027	02421	00693	003	177210056400	S02	06/26/1995	SEM	GL		O		64		
		2067	85.71	200	15	31		90	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00693	003	177210056400	S02	06/02/1996	SEM	GL		O		64		
		1300	89.58	150	20	26		172						
SP027	02421	00693	003	177210056400	S02	12/29/1996	SEM	GL		O		64		
		1476	87.72	150	21	31		150						
SP027	02421	00693	003	177210056400	S02	06/03/1997	SEM	GL		O		64		
	940	1400	88.57	150	20	28		155	26					
SP027	02421	00693	003	177210056400	S02	12/16/1997	SEM	GL		O		64		
	940	1722	92.59	160	18	31		225						
SP027	02421	00693	005	177210097100	S01	12/02/1994	SEM	GL				64		
		2231	97.67	230	26	58		1091	21.6					
SP027	02421	00693	005	177210097100	S01	12/02/1997	SEM	GL				64		
	900	4294	98.94	210	17	73		1591	21.6					
SP027	03368	00693	006	177210097300	S01	11/10/1994	SEM	GL		O		64		
		373	93.99	210	67	25		1047	24					
SP027	02421	00693	011	177214043900	S01	04/29/1996	POT	FL		G	24	44		
	1008	9999999	0	800	0	7720		0			.56			
SP027	02421	00693	011	177214043900	S01	06/19/1996	SEM	FL		G		44		
	960	9999999	0	790	0	8010		0						
SP027	02421	00693	011	177214043900	S01	12/21/1996	SEM	FL		G		48		
	960	9999999	0	510	0	5713		0						
SP027	02421	00693	011	177214043900	S01	05/19/1997	SEM	FL		G		48		
	840	9999999	0	505	0	5013		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00693	011	177214043900	S01	11/19/1997	SEM	FL		G		48		
	840	9999999	99	360	0	3881		24						
SP027	03368	00694	005	177210043600	S04	01/26/1993	QTR	GL		O	24	64		
	0	1172	95.6	210	64	75		1390	0	0			0	Y
SP027	03368	00694	005	177210043600	S04	04/09/1993	QTR	GL		O	24	64		
	0	852	97.5	190	27	23		1075	0	0			0	Y
SP027	03368	00694	005	177210043600	S04	05/07/1993	QTR	GL		O	24	64		
	0	1200	96.4	200	40	48		1062	0	0			0	Y
SP027	03368	00694	005	177210043600	S04	06/29/1993	QTR	GL		O	24	64		
	0	610	97	200	41	25		1339	0	0			0	Y
SP027	03368	00694	005	177210043600	S04	09/16/1993	QTR	FL		O	24	64	27	33.99
1323	0	1259	98	200	27	34		1323	0	0			0	Y
SP027	03368	00694	005	177210043600	S04	05/07/1994	SEM	GL		O	24	64	24	24
1401	0	1000	98.3	230	24	24		1401	21.6	0			0	N
SP027	03368	00694	005	177210043600	S04	12/02/1994	SEM	GL		O		64		
		2231	97.67	230	26	58		1091	21.6					
SP027	03368	00694	005	177210043600	S04	06/16/1995	SEM	GL		O		22		
		2760	97.97	235	25	69		1204	21.6					
SP027	03368	00694	005	177210043600	S04	06/19/1996	SEM	GL		O		64		
		1444	98.73	220	18	26		1404	21.6					
SP027	03368	00694	006	177210043701	S03	01/10/1993	QTR	GL		O	24	64		
	0	410	93.5	203	78	32		1113	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	006	177210043701	S03	05/27/1993	QTR	GL		O	24	64	82	369.98
1011.33	0	4512	92.5	210	82	370		1011	0	0		0		Y
SP027	03368	00694	006	177210043701	S03	08/21/1993	QTR	FL		O	24	64	84	60.98
1116	0	726	93	230	84	61		1116	0	0		0		Y
SP027	03368	00694	006	177210043701	S03	05/02/1994	SEM	GL		O	24	64	79	48
989	0	608	92.6	200	79	48		989	24.6	0		0		N
SP027	03368	00694	006	177210043701	S03	11/10/1994	SEM	GL		O		64		
		373	93.99	210	67	25		1047	24.6					
SP027	03368	00694	006	177210043701	S03	05/27/1995	SEM	GL		O		64		
		815	95.01	320	54	44		1029	24.6					
SP027	03368	00694	006	177210043701	S03	11/01/1995	SEM	GL		O		64		
		1189	95	210	53	63		1007	24.6					
SP027	03368	00694	006	177210043701	S03	06/21/1996	SEM	GL		O		64		
		2500	98.02	160	26	65		1286	24.6					
SP027	03368	00694	006	177210043701	S03	12/12/1996	SEM	GL		O		64		
		1682	98	180	22	37		1079	24.6					
SP027	03368	00694	006	177210043701	S03	11/17/1997	SEM	GL		O		64		
	900	1960	97.94	210	25	49		1188	24.6					
SP027	02421	00694	009	177210044000	S02	05/29/1993	POT	GL		O	4	64	7	14
25	300	1952	78.1	730	42	82		150	36.7	.62		883		Y
SP027	02421	00694	009	177210044000	S02	09/07/1993	QTR	FL		O	24	64	42	76.99
108	0	1833	72	240	42	77		108	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	009	177210044000	S02	05/17/1994	SEM	GL		O	24	36	42	97
64	0	2310	60.4	300	42	97		64		36.7	0		0	N
SP027	02421	00694	009	177210044000	S02	11/15/1994	SEM	GL		O		36		
		8886	70.67	350	44	391		106		36.7				
SP027	02421	00694	009	177210044000	S02	06/25/1995	SEM	GL		O		36		
		6029	78.92	350	35	211		131		36.7				
SP027	02421	00694	009	177210044000	S02	11/15/1995	SEM	GL		O		36		
		4275	76.19	220	40	171		128		36.7				
SP027	02421	00694	009	177210044000	S02	05/23/1996	SEM	GL		O		36		
		6191	77.4	270	47	291		161		36.7				
SP027	02421	00694	009	177210044000	S02	12/09/1996	SEM	GL		O		36		
		7630	88.21	210	27	206		202		24.2				
SP027	02421	00694	009	177210044000	S02	06/01/1997	SEM	GL		O		36		
	1130	6593	77.31	280	54	356		184		37				
SP027	02421	00694	009	177210044000	S02	12/15/1997	SEM	GL		O		36		
	1130	6959	75	280	49	341		147		37				
SP027	03368	00694	011	177210044201	S01	03/06/1993	QTR	GL		O	24	64	27	40.99
70.12	0	1519	72.2	210	27	41		70		0	0		0	Y
SP027	03368	00694	011	177210044201	S01	09/17/1993	POT	GL		O	24	64	27	35
34	0	1296	55.7	170	27	35		34		24.2	.618		0	
SP027	03368	00694	011	177210044201	S01	04/16/1994	SEM	GL		O	24	64	26	41
43	0	1577	62.3	210	26	41		43		24.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	011	177210044201	S01	11/25/1994	SEM	GL		O		64		
		1815	59.7	160	27	49		40		24.2				
SP027	03368	00694	011	177210044201	S01	06/06/1995	SEM	GL		O		64		
		1250	56.25	150	28	35		36		24.2				
SP027	03368	00694	011	177210044201	S01	12/03/1995	SEM	GL		O		64		
		1250	58.62	160	24	30		34		24.2				
SP027	03368	00694	011	177210044201	S01	06/20/1996	SEM	GL		O		64		
		3000	77.59	150	13	39		45		24.2				
SP027	03368	00694	011	177210044201	S01	12/10/1996	SEM	GL		O		64		
		1286	65	200	14	18		26		24.2				
SP027	03368	00694	011	177210044201	S01	05/18/1997	SEM	GL		O		64		
	840	2600	68.75	270	10	26		22		24				
SP027	03368	00694	011	177210044201	S01	12/15/1997	SEM	GL		O		64		
	840	4429	78.79	140	7	31		26		24				
SP027	02421	00694	014	177210044501	S01	10/03/1993	POT	GL		O	24	64	17	21
14	0	1235	45.2	150	17	21		14		26.4	.618		0	
SP027	02421	00694	014	177210044501	S01	04/15/1994	SEM	GL		O	24	64	19	21
10	0	1105	34.5	150	19	21		10		26.4	0		0	N
SP027	02421	00694	014	177210044501	S01	06/24/1994	SEM	GL		O		64		
		4250	42.86	140	4	17		3		26.4				
SP027	02421	00694	014	177210044501	S01	11/14/1994	SEM	GL		O		64		
		2357	39.13	180	14	33		9		26.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	015	177210044601	S01	11/28/1994	POT	FL		G	24	22		
	2880	24000	0	2500	250	6000		0		53.4	.605			Y
SP027	02421	00694	015	177210044601	S01	05/14/1995	SEM	FL		G		24		
	2820	26404	0	2100	255	6733		0		53.4				
SP027	02421	00694	015	177210044601	S01	12/05/1995	SEM	FL		G		26		
	2005	65444	4.55	1470	63	4123		3		53.4				
SP027	02421	00694	015	177210044601	S01	06/26/1996	SEM	FL		G		26		
	2005	47375	6.98	1100	40	1895		3		57				
SP027	02421	00694	015	177210044601	S01	12/08/1996	SEM	FL		G		26		
	2005	115267	75	700	15	1729		45		57				
SP027	02421	00694	015	177210044601	S01	05/20/1997	SEM	FL		G		26		
	1100	75167	5.26	510	18	1353		1		57				
SP027	02421	00694	015	177210044601	S01	12/02/1997	SEM	FL		G		26		
	1100	90733	11.76	350	15	1361		2		57				
SP027	02421	00694	016	177210044701	D01	07/10/1995	POT	FL		G	6	32		
	2310	26974	7.9	2000	385	10385		33		55.9	.605			
SP027	02421	00694	016	177210044701	D01	12/04/1995	SEM	FL		G		46		
	1996	50254	6.94	1290	201	10101		15		55.9				
SP027	02421	00694	016	177210044701	D01	06/26/1996	SEM	FL		G		46		
	1996	21862	6.93	1200	188	4110		14		60				
SP027	02421	00694	016	177210044701	D01	12/31/1996	SEM	FL		G		34		
	1996	9999999	99	220	0	2740		5		60				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	016	177210044701	D01	05/23/1997	SEM	FL		G		34		
	1200	70719	15.79	520	32	2263		6		60				
SP027	02421	00694	016	177210044701	D01	11/10/1997	SEM	FL		G		36		
	1200	112421	29.63	360	19	2136		8		60.1				
SP027	02421	00694	016D	177210044701	D02	06/17/1995	POT	FL		O	24	18		
	1781	1110	4.97	1070	688	764		36		37.2	.605			
SP027	02421	00694	016D	177210044701	D02	06/22/1995	SEM	GL		O		18		
		1047	3.28	1050	708	741		24		37.2				
SP027	02421	00694	016D	177210044701	D02	11/04/1995	SEM	GL		O		64		
		2018	67.97	210	337	680		715		37.2				
SP027	02421	00694	016D	177210044701	D02	06/26/1996	SEM	GL		O		64		
		12500	95.19	350	40	500		792		37				
SP027	02421	00694	016D	177210044701	D02	12/29/1996	SEM	GL		O		64		
		7667	96.06	260	30	230		732		37				
SP027	02421	00694	016D	177210044701	D02	05/18/1997	SEM	GL		O		64		
	1300	13514	95.01	240	37	500		704		37				
SP027	02421	00694	016D	177210044701	D02	10/24/1997	SEM	GL		O		64		
	1300	14927	94.01	180	41	612		644		37.2				
SP027	02421	00694	017	177210044800	D01	11/26/1994	SEM	GL		O		64		
		2522	97.99	210	23	58		1120		26.4				
SP027	02421	00694	017	177210044800	D01	06/11/1995	SEM	GL		O		64		
		1037	97.98	200	27	28		1307		26.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	017	177210044800	D01	12/01/1995	SEM	GL		O		64		
		2143	98.19	210	21	45		1141	26.4					
SP027	02421	00694	017	177210044800	D01	06/18/1996	SEM	GL		O		210		
		1762	98.49		21	37		1369	26.4					
SP027	02421	00694	017	177210044800	D01	12/28/1997	SEM	GL		O		64		
	1250	294	96.75	190	51	15		1520	26.4					
SP027	02421	00694	017D	177210044800	D02	02/11/1993	QTR	GL		O	24	64		
	0	2143	98	230	28	60		1386	0	0		0		Y
SP027	02421	00694	017D	177210044800	D02	04/22/1993	QTR	GL		O	24	64		
	0	3000	97.9	230	29	87		1383	0	0		0		Y
SP027	02421	00694	017D	177210044800	D02	05/18/1993	QTR	GL		O	24	64		
	0	3345	97.8	230	29	97		1302	0	0		0		Y
SP027	02421	00694	017D	177210044800	D02	08/08/1993	QTR	FL		O	24	64	25	82
1225	0	3280	98	240	25	82		1225	0	0		0		Y
SP027	02421	00694	017D	177210044800	D02	04/15/1994	SEM	GL		O	24	64	24	59
1322	0	2458	98.2	230	24	59		1322	26.4	0		0		N
SP027	02421	00694	023	177210045400	S03	11/21/1993	POT	FL		G	24	36	0	1313
37	0	9999999	100	360	0	1313		37	0	0		0		
SP027	02421	00694	023	177210045400	S03	04/10/1994	SEM	FL			24	48	0	1463
25	24	9999999	100	350	0	1463		25	0	0		350		N
SP027	02421	00694	023	177210045400	S03	11/27/1994	SEM	FL		G		48		
	1220	9999999	0	280	0	990		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	023	177210045400	S03	05/31/1995	SEM	FL		G		64		
	1220	9999999	99	210	0	1227		97						
SP027	02421	00694	023	177210045400	S03	12/15/1995	SEM	FL		G		64		
	147	9999999	99	190	0	1572		64						
SP027	02421	00694	023	177210045400	S03	06/26/1996	SEM	FL		G		64		
	147	9999999	99	180	0	708		57						
SP027	02421	00694	023	177210045400	S03	12/30/1996	SEM	FL		G		64		
	147	9999999	99	280	0	1450		40						
SP027	02421	00694	023	177210045400	S03	05/22/1997	SEM	FL		G		64		
	980	9999999	99	270	0	1089		38						
SP027	02421	00694	023	177210045400	S03	12/27/1997	SEM	FL		G		64		
	980	9999999	99	300	0	923		3						
SP027	02421	00694	036	177210046700	S04	06/21/1996	SEM	GL		O		240		
		971	95.31	420	35	34		711						
SP027	02421	00694	036	177210046700	S04	09/27/1996	POT	GL		O	18	26		
		1800	97.21	420	20	36		698		26.4	.6			
SP027	02421	00694	036	177210046700	S04	12/21/1996	SEM	GL		O		26		
		1118	97.86	420	17	19		776						
SP027	02421	00694	036	177210046700	S04	06/14/1997	SEM	GL		O		26		
	1200	808	96.35	440	26	21		686						
SP027	02421	00694	036	177210046700	S04	12/08/1997	SEM	GL		O		26		
	1200	1611	97.53	450	18	29		710						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	045	177210047600	S02	03/06/1993	POT	GL		O	24	64	22	82
716	0	3727	97	270	22	82		716		23.2	.62		903	Y
SP027	03368	00694	045	177210047600	S02	04/26/1993	QTR	GL		O	24	64		
	0	4292	96.8	270	24	103		734	0		0		0	Y
SP027	03368	00694	045	177210047600	S02	05/14/1993	QTR	GL		O	24	64		
	0	3259	96.6	200	27	88		778	0		0		0	Y
SP027	03368	00694	045	177210047600	S02	08/07/1993	QTR	FL		O	24	64	26	123.99
624	0	4769	96	260	26	124		624	0		0		0	Y
SP027	03368	00694	045	177210047600	S02	04/23/1994	SEM	GL		O	24	64	30	60
677	0	2000	95.8	210	30	60		677		23.2	0		0	N
SP027	03368	00694	045	177210047600	S02	11/20/1994	SEM	GL		O		64		
		2385	95.81	230	26	62		595		23.2				
SP027	03368	00694	045	177210047600	S02	06/14/1995	SEM	GL		O		49		
		2450	96.6	280	20	49		569		23.2				
SP027	03368	00694	045	177210047600	S02	11/18/1995	SEM	GL		O		64		
		2389	97.04	210	18	43		591		23.2				
SP027	03368	00694	045	177210047600	S02	05/16/1996	SEM	GL		O		64		
		2136	96.28	210	22	47		570		23.2				
SP027	02421	00694	046D	177210047700	S03	04/26/1994	SEM	GL		O	24	64	11	98
441	0	8909	97.6	230	11	98		441		27.4	0		0	N
SP027	02421	00694	046D	177210047700	S03	11/14/1994	SEM	GL		O		64		
		5353	96.24	190	17	91		435		27				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	046D	177210047700	S03	06/01/1995	SEM	GL		O		64		
		3842	96.32	240	19	73		497	27.4					
SP027	02421	00694	046D	177210047700	S03	12/02/1995	SEM	GL		O		64		
		3577	95.99	220	26	93		622	27.4					
SP027	02421	00694	046D	177210047700	S03	06/12/1996	SEM	GL		O		64		
		3833	97.37	190	18	69		666	27.4					
SP027	02421	00694	046D	177210047700	S03	12/30/1996	SEM	GL		O		64		
		3550	96.82	250	20	71		608	27.4					
SP027	02421	00694	046D	177210047700	S03	05/22/1997	SEM	GL		O		64		
	1270	5125	95.97	180	24	123		572	27					
SP027	02421	00694	046D	177210047700	S03	12/27/1997	SEM	GL		O		64		
	1270	2000	94.69	220	32	64		571	27					
SP027	03368	00694	049	177210048000	S01	10/04/1993	COM	FL		O	12	40	2375	38
163	0	16	6.4	15	4750	76		326	26.4	0	UNK	1290		
SP027	03368	00694	049	177210048000	S02	11/06/1993	COM	FL		O	24	24	135	173
111	0	1281	45.1	680	135	173		111	0	0	UNK	1300		
SP027	03368	00694	049	177210048000	S02	04/09/1994	SEM	GL		O	24	64	26	27
171	0	1038	86.8	270	26	27		171	24.2	0		0		N
SP027	03368	00694	049	177210048000	S02	05/19/1994	POT	GL		O	24	64		
	918	1211	83.48	250	19	23		96	24.2	.6				Y
SP027	03368	00694	052	177210048300	S03	09/25/1993	POT	FL		O	24	64	13	81
26	0	6231	66.7	200	13	81		26	31.3	.618		0		

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	052	177210048300	S03	04/23/1994	SEM	GL		O	24	64	11	74
42	0	6727	79.2	190	11	74		42		31.3	0		0	N
SP027	03368	00694	052	177210048300	S03	11/20/1994	SEM	GL		O		64		
		7923	63.89	180	13	103		23		31.3				
SP027	03368	00694	052	177210048300	S03	06/14/1995	SEM	GL		O		64		
		5778	70.97	190	9	52		22		31.3				
SP027	03368	00694	052	177210048300	S03	11/18/1995	SEM	GL		O		64		
		8556	78.05	210	9	77		32		30.7				
SP027	03368	00694	052	177210048300	S03	06/26/1996	SEM	GL		O		64		
		3545	76.09	210	11	39		35		31				
SP027	03368	00694	059	177210049000	S04	11/26/1994	SEM	GL		G		64		
		2227	96.74	210	22	49		652		25.2				
SP027	02421	00694	069	177210050000	S03	03/10/1993	QTR	GL		O	24	36		
	0	1763	95	270	38	67		719	0		0		0	Y
SP027	02421	00694	069	177210050000	S03	04/17/1993	QTR	GL		O	24	48		
	0	2308	94.9	170	39	90		722	0		0		0	Y
SP027	02421	00694	069	177210050000	S03	09/05/1993	QTR	FL		O	24	48	27	23.98
648	0	889	96	280	27	24		648	0		0		0	Y
SP027	02421	00694	069	177210050000	S03	04/23/1994	SEM	GL		O	24	48	22	14
636	0	636	96.7	220	22	14		636		25.2	0		0	N
SP027	02421	00694	069	177210050000	S03	06/18/1995	SEM	GL		O		64		
		2200	97.06	150	20	44		661		25.2				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	069	177210050000	S03	11/05/1995	SEM	GL		O		64		
		3316	97.03	100	19	63		621	25.2					
SP027	02421	00694	069	177210050000	S03	05/22/1996	SEM	GL		O		64		
		3050	96.78	180	20	61		601	25.2					
SP027	02421	00694	069	177210050000	S03	12/01/1996	SEM	GL		O		64		
		3389	97.91	210	18	61		845	25.2					
SP027	02421	00694	072	177210050303	S01	06/27/1995	SEM	GL		O		48		
		1396	79.96	300	359	501		1432	22.9					
SP027	02421	00694	072	177210050303	S01	06/29/1995	POT	GL		O	24	64		
		1521	80	220	434	660		1736	22.9	.605				
SP027	02421	00694	072	177210050303	S01	06/13/1996	SEM	GL		O		64		
		2500	95.97	270	60	150		1430	22.9					
SP027	02421	00694	072	177210050303	S01	12/14/1996	SEM	GL		O		64		
		1938	95	240	96	186		1823	22.9					
SP027	02421	00694	072	177210050303	S01	05/25/1997	SEM	GL		O		64		
	900	2928	96.01	290	111	325		2673	23					
SP027	03368	00694	085	177210036501	S06	05/18/1993	QTR	GL		O	24	64	15	172.99
155.45	0	11533	91.2	180	15	173		155	0	0		0		N
SP027	03368	00694	085	177210036501	S06	09/05/1993	POT	FL		O	24	64	18	156
165	0	8667	90.2	150	18	156		165	24.6	.618		0		
SP027	03368	00694	085	177210036501	S06	04/21/1994	SEM	GL		O	24	64	14	92
128	0	6571	90.1	170	14	92		128	24.6	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	085	177210036501	S06	11/01/1994	SEM	GL		O		64		
		8167	92.45	180	12	98		147	24.6					
SP027	03368	00694	085	177210036501	S06	06/07/1995	SEM	GL		O		64		
		5375	90.42	120	16	86		151	24.6					
SP027	03368	00694	094	177210099500	S04	03/27/1993	QTR	GL		O	24	48	10	20
302.5	0	2000	96.8	220	10	20		303	0	0		0		N
SP027	03368	00694	094	177210099500	S04	09/19/1993	POT	FL		O	24	64	21	36
720	0	1714	97.2	240	21	36		720	23.4	.618		0		
SP027	03368	00694	094	177210099500	S04	04/10/1994	SEM	GL		O	24	48	26	56
730	0	2154	96.6	270	26	56		730	23.4	0		0		N
SP027	03368	00694	094	177210099500	S04	11/16/1994	SEM	GL		O		48		
		2208	96.7	210	24	53		703	23.4					
SP027	03368	00694	094	177210099500	S04	05/21/1995	SEM	GL		O		48		
		4474	97.08	240	19	85		631	23.4					
SP027	03368	00694	094	177210099500	S04	08/26/1995	POT	GL		O	15	48		
	350	4600	97.49	320	20	92		776	23.4	.622				N
SP027	02421	00694	095	177210099400	D01	03/14/1993	QTR	GL		O	24	72	52	69.99
238.5	0	1346	82.1	150	52	70		239	0	0		0		N
SP027	02421	00694	095	177210099400	D01	05/06/1993	QTR	GL		O	24	72	57	57
256.19	0	1000	81.8	150	57	57		256	0	0		0		N
SP027	02421	00694	095	177210099400	D01	09/02/1993	POT	FL		O	24	72	52	59
230	0	1135	81.6	150	52	59		230	18	.618		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	095	177210099400	D01	04/22/1994	SEM	GL		O	24	72	60	42
290	0	700	82.9	150	60	42		290	18	0		0		N
SP027	02421	00694	095	177210099400	D01	11/25/1994	SEM	GL		O		72		
		1127	84.89	160	55	62		309	18					
SP027	02421	00694	095	177210099400	D01	06/04/1995	SEM	GL		O		72		
		873	79.17	150	55	48		209	18					
SP027	02421	00694	095	177210099400	D01	12/15/1995	SEM	GL		O		72		
		351	81.9	160	57	20		258	18					
SP027	02421	00694	095	177210099400	D01	06/19/1996	SEM	GL		O		72		
		677	81.92	170	62	42		281	18					
SP027	02421	00694	095	177210099400	D01	12/09/1996	SEM	GL		O		72		
		828	80.27	150	58	48		236	18					
SP027	02421	00694	095	177210099400	D01	05/27/1997	SEM	GL		O		72		
	950	982	77.6	120	56	55		194	18					
SP027	02421	00694	095	177210099400	D01	12/19/1997	SEM	GL		O		72		
	950	983	79.93	150	59	58		235	18					
SP027	02421	00694	096	177210099800	D01	01/15/1993	QTR	GL		O	24	24		
	0	1538	95.1	360	26	40		501	0	0		0		N
SP027	02421	00694	096	177210099800	D01	03/10/1993	QTR	GL		O	24	24		
	0	1500	94.9	360	28	42		520	0	0		0		N
SP027	02421	00694	096	177210099800	D01	06/30/1993	POT	GL		O	24	24	28	51
563	0	1821	95.3	346	28	51		563	25.9	.62		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	096	177210099800	D01	08/30/1993	QTR	FL		O	24	24	27	30
423	0	1111	94	350	27	30		423	0	0		0		Y
SP027	02421	00694	096	177210099800	D01	04/21/1994	SEM	GL		O	24	22	26	43
355	0	1654	93.2	380	26	43		355	25.9	0		0		N
SP027	02421	00694	096	177210099800	D01	11/19/1994	SEM	GL		O		22		
		2045	94.99	350	22	45		417	25.9					
SP027	02421	00694	096	177210099800	D01	05/30/1995	SEM	GL		O		22		
		2043	95.33	320	23	47		469	25.9					
SP027	02421	00694	096	177210099800	D01	12/02/1995	SEM	GL		O		22		
		789	93.91	270	38	30		586	25.9					
SP027	02421	00694	096	177210099800	D01	06/20/1996	SEM	GL		O		22		
		1826	95.39	210	23	42		476	25.6					
SP027	02421	00694	096	177210099800	D01	12/31/1996	SEM	GL		O		22		
		1038	96	200	26	27		624	25.6					
SP027	02421	00694	096	177210099800	D01	06/01/1997	SEM	GL		O		22		
	1360	1212	95.4	150	33	40		685	26					
SP027	02421	00694	096	177210099800	D01	12/01/1997	SEM	GL		O		22		
	1360	1382	95.27	150	34	47		685	26					
SP027	03368	00694	098	177210099700	S04	02/02/1993	SEM	UK		G	24	36		
	0	3451	88	200	51	176		373	0	0		888		N
SP027	03368	00694	098	177210099700	S04	05/23/1993	POT	GL		G	19	64	34	125
248	0	3674	87.9	150	43	158		313	26.1	.62		883		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	098	177210099700	S04	06/22/1993	SEM	UK		G	24	64		
	0	3689	88	150	45	166		330	0	0			0	Y
SP027	03368	00694	098	177210099700	S04	09/03/1993	QTR	GL		O	24	64	44	170.98
356	0	3886	89	150	44	171		356	0	0			0	N
SP027	03368	00694	098	177210099700	S04	12/03/1993	SEM	FL		G	24	0	57	164
263	1606	2877	82.2	150	57	164		263	0	0			900	Y
SP027	03368	00694	098	177210099700	S04	04/24/1994	SEM	GL			24	64	60	142
228	0	2367	79.2	150	60	142		228	26.1	0			0	N
SP027	03368	00694	098	177210099700	S04	12/01/1994	SEM	GL		O		64		
		2102	86.12	170	59	124		366	26.1					
SP027	03368	00694	098	177210099700	S04	12/12/1995	SEM	GL		O		64		
		1649	90.16	150	37	61		339	26.1					
SP027	03368	00694	098	177210099700	S04	06/02/1996	SEM	GL		O		64		
		1625	84.57	180	48	78		263	26.1					
SP027	03368	00694	098	177210099700	S04	12/29/1996	SEM	GL		O		64		
		1970	83.82	160	33	65		171	26.1					
SP027	03368	00694	098	177210099700	S04	05/20/1997	SEM	GL		O		64		
	800	1813	84.16	150	32	58		170	26					
SP027	03368	00694	098	177210099700	S04	12/16/1997	SEM	GL		O		64		
	800	1757	84.12	140	37	65		196	26					
SP027	03368	00694	099	177210111401	D01	06/16/1996	SEM	FL		G		24		
		9999999	0	1820	0	4203		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	03368	00694	099	177210111401	D01	09/21/1996	POT	FL		G	4	26		
	1900	9999999	0	1500	0	4235	0			.6				
SP027	03368	00694	099	177210111401	D01	12/16/1996	SEM	FL		G		26		
	1850	9999999	99	1000	0	1066	954							
SP027	03368	00694	099	177210111401	D01	05/21/1997	SEM	FL		G		26		
	1100	9999999	99	400	0	950	789							
SP027	03368	00694	099	177210111401	D01	11/30/1997	SEM	FL		G		14		
	1100	9999999	99	1500	0	1247	15							
SP027	03368	00694	099D	177210111401	D02	06/18/1996	SEM	GL		O		48		
		4142	65.01	300	373	1545	693		26.5					
SP027	03368	00694	099D	177210111401	D02	09/20/1996	POT	GL		O	16	64		
		9227	92.09	210	110	1015	1281		26.1	.6				
SP027	03368	00694	099D	177210111401	D02	12/06/1996	SEM	GL		O		64		
		2000	95.69	240	56	112	1244		26.5					
SP027	03368	00694	099D	177210111401	D03	10/15/1997	POT	FL		G	4	14		
	1516	9999999	0	1480	0	1568	0			.605				
SP027	03368	00694	100	177210111100	S08	06/26/1993	SEM	UK		G	24	28		
	0	9999999	0	330	0	382	0		0	0			0	Y
SP027	03368	00694	100	177210111100	S08	11/27/1993	SEM	FL		G	24	0	0	514
0	35	9999999	999.9	280	0	514	0		0	0			900	Y
SP027	03368	00694	100	177210111100	S08	04/19/1994	SEM	FL		G	24	64	0	439
64	24	9999999	100	160	0	439	64		0	0			160	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	100	177210111100	S08	11/06/1994	SEM	FL		G		64		
	960	9999999	0	150	0	143		0						
SP027	02421	00694	101	177210100401	D01	08/28/1994	POT	GL		O	24	64		
	1290	35900	60	150	10	359		15		26.9	.6			Y
SP027	02421	00694	101D	177210100401	D02	09/02/1994	POT	GL		O	24	64		
	1350	1263	31.12	180	259	327		117		27.9	.6			Y
SP027	02421	00694	101D	177210100401	D02	11/20/1994	SEM	GL		O		64		
		1873	76.9	150	79	148		263		27.9				
SP027	02421	00694	101D	177210100401	D02	05/15/1995	SEM	GL		O		64		
		2273	90.83	150	33	75		327		27.9				
SP027	02421	00694	101D	177210100401	D02	12/07/1995	SEM	GL		O		64		
		2250	94.06	120	24	54		380		27.9				
SP027	02421	00694	109	177212002601	D01	05/23/1996	POT	GL		O	20	64		
		697	1.19	190	581	405		7		25.1	.6			
SP027	02421	00694	109	177212002601	D01	06/08/1996	SEM	GL		O		64		
		5113	5.36	180	53	271		3		25.1				
SP027	02421	00694	109	177212002601	D01	12/30/1996	SEM	GL		O		64		
		7727	15.38	140	11	85		2		25.1				
SP027	02421	00694	109	177212002601	D01	06/08/1997	SEM	GL		O		64		
	650	3120	24.24	180	25	78		8		25				
SP027	02421	00694	109	177212002601	D03	11/24/1997	SEM	GL		O		64		
	650	450	90.02	150	160	72		1443		25				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	109D	177212002601	D02	05/18/1996	POT	GL		O	22	30		
		995	0	600	1296	1289		0		23.1	.6			
SP027	02421	00694	109D	177212002601	D02	06/17/1996	SEM	GL		O		64		
		290	56.17	230	632	183		810		23.5				
SP027	02421	00694	109D	177212002601	D02	12/09/1996	SEM	GL		O		64		
		934	79.32	220	302	282		1158		23.5				
SP027	02421	00694	109D	177212002601	D02	05/25/1997	SEM	GL		O		64		
	800	1264	90.01	180	178	225		1604		24				
SP027	02421	00694	109D	177212002601	D02	12/01/1997	SEM	GL		O		64		
	800	3629	64.06	160	124	450		221		24				
SP027	02421	00694	110	177212003200	D04	04/29/1994	SEM	GL			24	34	30	61
540	0	2033	94.7	250	30	61		540		26.4	0		0	N
SP027	02421	00694	110	177212003200	D04	11/14/1994	SEM	GL		O		34		
		2000	95.26	300	30	60		603		26.4				
SP027	02421	00694	110	177212003200	D04	06/27/1995	SEM	GL		O		34		
		1036	96.03	240	28	29		678		26.4				
SP027	02421	00694	110	177212003200	D04	12/08/1995	SEM	GL		O		34		
		2000	96.24	240	23	46		589		26.4				
SP027	02421	00694	110	177212003200	D04	06/15/1996	SEM	GL		O		34		
		1792	97.01	240	24	43		780		26.4				
SP027	02421	00694	110	177212003200	D04	12/05/1996	SEM	GL		O		34		
		5632	97.04	220	19	107		623		26.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	110	177212003200	D04	06/01/1997	SEM	GL		O		34		
	1000	4824	97.88	220	17	82		783	26					
SP027	02421	00694	110	177212003200	D04	12/20/1997	SEM	GL		O		34		
	1000	2313	97.94	240	16	37		761	26					
SP027	02421	00694	110D	177212003200	D05	05/09/1993	QTR	GL		O	24	34	31	62.99
642.91	0	2032	95.4	250	31	63		643	0	0		0		N
SP027	02421	00694	110D	177212003200	D05	09/04/1993	POT	FL		O	24	34	29	64
712	0	2207	96.1	250	29	64		712	26.4	.618		0		
SP027	02421	00694	110D	177212003200	D05	07/23/1997	POT	GL		O	24	36		
		4000	98.02	240	15	60		743	26.4	.605				
SP027	03368	00694	111	177212002900	S01	04/08/1994	SEM	FL		G	24	38	0	362
0	786	9999999	999.9	200	0	362		0	0	0		200		N
SP027	03368	00694	111	177212002900	S01	12/02/1994	SEM	FL		G		64		
	800	9999999	0	230	0	328		0						
SP027	03368	00694	111	177212002900	S01	06/16/1995	SEM	FL		G		64		
	800	9999999	0	230	0	451		0						
SP027	03368	00694	111	177212002900	S01	11/10/1995	SEM	FL		G		64		
	900	9999999	99	220	0	465		27						
SP027	03368	00694	111	177212002900	S01	06/09/1996	SEM	FL		G		64		
	900	29500	20	180	12	354		3	34.5					
SP027	03368	00694	111	177212002900	S01	11/05/1996	SEM	FL		G		64		
	900	19048	19.23	180	21	400		5	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	112	177210044401	S01	01/11/1993	QTR	GL		O	24	24		
	0	1483	97.4	360	29	43		1070	0	0		0	Y	
SP027	02421	00694	112	177210044401	S01	02/14/1993	QTR	GL		O	24	24		
	0	2931	97.7	370	29	85		1222	0	0		0	Y	
SP027	02421	00694	112	177210044401	S01	03/08/1993	QTR	GL		O	24	24		
	0	1828	97.4	370	29	53		1090	0	0		0	Y	
SP027	02421	00694	112	177210044401	S01	06/30/1993	QTR	GL		O	24	24		
	0	1800	97.8	360	25	45		1088	0	0		0	Y	
SP027	02421	00694	112	177210044401	S01	09/13/1993	QTR	GL		O	24	24	31	21.98
1519	0	710	98	220	31	22		1519	0	0		0	Y	
SP027	02421	00694	112	177210044401	S01	04/11/1994	SEM	GL		O	24	24	26	48
1293	0	1846	98	240	26	48		1293	24.4	0		0	N	
SP027	02421	00694	112	177210044401	S01	11/16/1994	SEM	GL		O		24		
		1773	98.16	220	22	39		1171	24.4					
SP027	02421	00694	112	177210044401	S01	06/14/1995	SEM	GL		O		24		
		1861	96.93	150	36	67		1138	24.2					
SP027	02421	00694	112	177210044401	S01	11/09/1995	SEM	GL		O		24		
		2000	98.01	210	23	46		1132	24.2					
SP027	02421	00694	112	177210044401	S01	03/24/1996	POT	GL		O	17	24		
	250	2222	98.55	200	18	40		1220	24.2	.622				N
SP027	02421	00694	113	177210044301	D01	05/12/1993	QTR	GL		O	24	64	38	54
393.82	0	1421	91.2	150	38	54		394	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	113	177210044301	D01	09/05/1993	POT	FL		O	24	64	30	53
318	0	1767	91.4	170	30	53		318		28.9	.618		0	
SP027	02421	00694	113	177210044301	D01	04/26/1994	SEM	GL		O	24	64	43	47
400	0	1093	90.3	170	43	47		400		23	0		0	N
SP027	02421	00694	113	177210044301	D01	08/20/1994	POT	GL		O	24	64		
		1068	62.18	210	132	141		217		24.6	.6			Y
SP027	02421	00694	113	177210044301	D01	11/29/1994	SEM	GL		O		64		
		1087	90.19	170	46	50		423		23				
SP027	02421	00694	113	177210044301	D01	06/07/1995	SEM	GL		O		64		
		1368	91.98	150	38	52		436		23				
SP027	02421	00694	113	177210044301	D01	12/12/1995	SEM	GL		O		64		
		1923	89.2	170	39	75		322		23				
SP027	02421	00694	113	177210044301	D01	06/05/1996	SEM	GL		O		64		
		1382	92.9	180	34	47		445		23				
SP027	02421	00694	113	177210044301	D01	12/08/1996	SEM	GL		O		64		
		912	92.51	140	34	31		420		23				
SP027	02421	00694	113	177210044301	D01	05/29/1997	SEM	GL		O		64		
	950	882	93.39	150	34	30		480		23				
SP027	02421	00694	113	177210044301	D01	12/26/1997	SEM	GL		O		64		
	950	882	91.69	180	34	30		375		23				
SP027	02421	00694	115	177212007400	D01	04/10/1994	SEM	GL			24	64	57	62
578	0	1088	91	190	57	62		578		26.4	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	115	177212007400	D01	11/09/1994	SEM	GL		O		64		
		982	93.24	220	57	56		786	26.4					
SP027	02421	00694	115	177212007400	D01	05/19/1995	SEM	GL		O		64		
		1516	91.04	260	62	94		630	26.4					
SP027	02421	00694	115	177212007400	D01	11/11/1995	SEM	GL		O		64		
		1494	88.95	190	77	115		620	26.4					
SP027	02421	00694	115	177212007400	D01	06/04/1996	SEM	GL		O		64		
		892	93.03	210	65	58		868	26.4					
SP027	02421	00694	115	177212007400	D01	06/15/1997	SEM	GL		O		64		
	1800	6737	97.11	180	19	128		638	26					
SP027	02421	00694	115	177212007400	D01	12/17/1997	SEM	GL		O		64		
	1800	3750	96.87	180	20	75		619	26					
SP027	02421	00694	115D	177212007400	D02	09/07/1993	POT	FL		O	24	64	64	78
754	0	1219	92.2	200	64	78		754	26.4	.618			0	
SP027	03368	00694	116	177212010800	S01	09/19/1993	POT	FL		O	24	74	62	41
466	0	661	88.3	370	62	41		466	27.3	.618			0	
SP027	03368	00694	116	177212010800	S01	04/10/1994	SEM	GL		O	24	74	70	59
528	0	843	88.3	280	70	59		528	27.3	0			0	N
SP027	03368	00694	116	177212010800	S01	10/24/1994	SEM	GL		O		74		
		1000	86.06	430	69	69		426	27					
SP027	03368	00694	116	177212010800	S01	05/21/1995	SEM	GL		O		74		
		2027	88.97	270	74	150		597	27.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	116	177212010800	S01	11/11/1995	SEM	GL		0		74		
		1364	91.98	280	99	135		1136		27.3				
SP027	03368	00694	116	177212010800	S01	06/11/1996	SEM	GL		0		74		
		1420	92.1	270	81	115		944		27.3				
SP027	03368	00694	116	177212010800	S01	12/15/1996	SEM	GL		0		74		
		6153	91.5	220	72	443		775		27.3				
SP027	03368	00694	116	177212010800	S01	05/25/1997	SEM	GL		0		74		
	1240	3030	93.45	270	66	200		942		27				
SP027	03368	00694	116	177212010800	S01	11/23/1997	SEM	GL		0		74		
	1240	6269	90.77	210	67	420		659		27				
SP027	03368	00694	119	177212013200	S02	09/08/1993	POT	FL		0	24	64	31	37
279	0	1194	90	480	31	37		279		29.5	.618		0	
SP027	03368	00694	119	177212013200	S02	04/19/1994	SEM	GL		0	24	26	44	112
246	0	2545	84.8	150	44	112		246		29.5	0		0	N
SP027	03368	00694	119	177212013200	S02	11/07/1994	SEM	GL		0		26		
		3318	85.81	140	22	73		133		29				
SP027	03368	00694	119	177212013200	S02	05/24/1995	SEM	GL		0		26		
		6316	89.67	150	19	120		165		29.5				
SP027	03368	00694	119	177212013200	S02	11/06/1995	SEM	GL		0		26		
		3412	89.76	150	17	58		149		29.5				
SP027	03368	00694	119	177212013200	S02	06/26/1996	SEM	GL		0		26		
		3833	89.29	190	12	46		100		28.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	119	177212013200	S02	11/18/1996	SEM	GL		O		26		
		3063	83.33	240	16	49		80		28.5				
SP027	03368	00694	119	177212013200	S02	06/15/1997	SEM	GL		O		26		
	1200	1696	77.45	340	23	39		79		29				
SP027	03368	00694	119	177212013200	S02	12/16/1997	SEM	GL		O		26		
	1200	4667	86.15	270	9	42		56		29				
SP027	03368	00694	121	177210046902	D01	10/23/1995	POT	FL		G	24	64		
	932	9999999	100	150	0	1150		7			.605			
SP027	03368	00694	121	177210046902	D01	12/12/1995	SEM	FL		G		64		
	932	9999999	99	180	0	411		4						
SP027	03368	00694	121	177210046902	D01	06/11/1996	SEM	FL		G		64		
	932	9999999	0	210	0	586		0						
SP027	03368	00694	121	177210046902	D01	06/11/1996	POT	FL		G	6	64		
	220	9999999	0	210	0	586		0			.622			N
SP027	03368	00694	121D	177210046902	D02	09/20/1995	POT	FL		G	6	28		
	1225	797250	63.64	720	4	3189		7		53.4	.605			
SP027	03368	00694	121D	177210046902	D02	12/12/1995	SEM	FL		G		38		
	1225	9999999	0	520	0	3713		0						
SP027	03368	00694	121D	177210046902	D02	06/11/1996	SEM	FL		G		38		
	1225	9999999	0	510	0	4299		0						
SP027	03368	00694	121D	177210046902	D02	12/07/1996	SEM	FL		G		44		
	1225	9999999	0	380	0	2782		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	121D	177210046902	D02	05/25/1997	SEM	FL		G		44		
	1610	9999999	99	370	0	4107		4						
SP027	03368	00694	121D	177210046902	D02	07/26/1997	POT	GL		G	23	36		
	1067	3909	94.79	280	22	86		400		29.3	.605			
SP027	03368	00694	121D	177210046902	D02	12/01/1997	SEM	FL		G		48		
	1610	9999999	99	330	0	3576		10						
SP027	02421	00694	122	177212013100	D04	12/18/1994	POT	FL		G	24	28		
	1215	9999999	0	440	0	1114		0			.605			Y
SP027	02421	00694	122	177212013100	D04	06/07/1995	SEM	FL		G		32		
	1215	9999999	0	420	0	1908		0						
SP027	02421	00694	122	177212013100	D04	11/04/1995	SEM	FL		G		64		
	1215	9999999	0	250	0	2571		0						
SP027	02421	00694	122	177212013100	D04	06/17/1996	SEM	FL		G		64		
	1215	9999999	0	210	0	2110		0						
SP027	02421	00694	122	177212013100	D04	12/31/1996	SEM	FL		G		64		
	1215	9999999	0	270	0	1328		0						
SP027	02421	00694	122	177212013100	D04	06/20/1997	SEM	FL		G		64		
	1400	9999999	0	300	0	1068		0						
SP027	02421	00694	122	177212013100	D04	11/04/1997	SEM	FL		G		64		
	1400	9999999	0	14	0	2066		0						
SP027	02421	00694	122D	177212013100	D05	12/03/1994	SEM	FL		G		26		
	1600	9999999	0	1550	0	5076		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	122D	177212013100	D05	12/15/1994	POT	FL		G	24	28		
	1636	9999999	0	1100	0	4547		0			.605			Y
SP027	02421	00694	122D	177212013100	D05	06/21/1995	SEM	FL		G		34		
	1600	9999999	0	340	0	564		0						
SP027	02421	00694	122D	177212013100	D05	11/04/1995	SEM	FL		G		64		
	1636	9999999	0	250	0	951		0						
SP027	02421	00694	122D	177212013100	D05	06/17/1996	SEM	FL		G		64		
	1636	9999999	0	210	0	306		0						
SP027	02421	00694	122D	177212013100	D05	12/31/1996	SEM	FL		G		64		
	1636	9999999	0	220	0	172		0						
SP027	02421	00694	122D	177212013100	D05	06/07/1997	SEM	FL		G		64		
	1670	9999999	0	170	0	127		0						
SP027	02421	00694	123	177212012800	S03	01/16/1993	POT	GL		G	15.9	32	0	148
126	0	9999999	100	180	0	223		190	0		.62		973	Y
SP027	02421	00694	124	177210050101	S02	01/23/1993	QTR	GL		O	24	64		
	0	1711	65.1	180	45	77		84	0	0			0	Y
SP027	02421	00694	124	177210050101	S02	04/13/1993	QTR	GL		O	24	64		
	0	7150	79.7	180	40	286		157	0	0			0	Y
SP027	02421	00694	124	177210050101	S02	06/30/1993	QTR	GL		O	24	64		
	0	744	38.6	210	43	32		27	0	0			0	Y
SP027	02421	00694	124	177210050101	S02	09/03/1993	QTR	FL		O	24	64	14	26
6	0	1857	30	210	14	26		6	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	124	177210050101	S02	04/15/1994	SEM	GL		O	24	64	38	141
61	0	3711	61.6	190	38	141		61		33.3	0		0	N
SP027	02421	00694	124	177210050101	S02	11/02/1994	SEM	GL		O		64		
		3000	17.5	180	33	99		7		33.3				
SP027	02421	00694	124	177210050101	S02	06/05/1995	SEM	GL		O		64		
		3065	35.42	190	31	95		17		33.3				
SP027	02421	00694	124	177210050101	S02	11/21/1995	SEM	GL		O		64		
		2750	41.46	190	24	66		17		33.3				
SP027	02421	00694	124	177210050101	S02	06/04/1996	SEM	GL		O		64		
		60200	37.5	210	5	301		3		33.3				
SP027	02421	00694	124	177210050101	S02	12/29/1996	SEM	GL		O		64		
		5488	21.15	180	41	225		11		33.3				
SP027	02421	00694	124	177210050101	S02	06/10/1997	SEM	GL		O		64		
	750	2600	22.22	150	35	91		10		33				
SP027	02421	00694	124	177210050101	S02	12/15/1997	SEM	GL		O		64		
	750	4138	34.09	150	29	120		15		33				
SP027	02421	00694	129	177212015600	S02	03/22/1997	POT	FL		G	6	38		
	2150	9999999	0	1530	0	10935		0			.65			
SP027	02421	00694	129	177212015600	S02	12/14/1997	SEM	FL		G		30		
	980	185400	99	900	10	1854		1245		29.5				
SP027	02421	00694	131	177212014301	S02	11/07/1994	SEM	FL		G		26		
	730	9999999	0	210	0	677		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	131	177212014301	S02	02/21/1995	SEM	FL		G		30		
	730	9999999	0	190	0	409		0						
SP027	02421	00694	133	177212017700	S04	10/25/1994	SEM	GL		O		64		
		7875	98.93	190	8	63		742	33					
SP027	02421	00694	133	177212017700	S04	10/25/1994	POT	GL		O	4	64		
	200	7875	98.93	190	8	63		742	33		.622			N
SP027	02421	00694	134	177210045202	S01	09/12/1994	POT	GL		O	24	22		
		295	4.59	540	437	129		21	24.6		.6			Y
SP027	02421	00694	134	177210045202	S01	11/03/1994	SEM	GL		O		38		
		688	47	310	256	176		227	26.4					
SP027	02421	00694	134	177210045202	S01	06/10/1995	SEM	GL		O		64		
		1372	79.95	180	86	118		343	26.4					
SP027	02421	00694	134	177210045202	S01	11/21/1995	SEM	GL		O		64		
		1017	85.95	260	59	60		361	26.4					
SP027	02421	00694	134	177210045202	S01	06/11/1996	SEM	GL		O		64		
		956	89.82	190	45	43		397	26.4					
SP027	02421	00694	134	177210045202	S01	12/02/1996	SEM	GL		O		64		
		906	87.53	150	53	48		372	26.4					
SP027	02421	00694	134	177210045202	S01	06/04/1997	SEM	GL		O		64		
	1350	893	87.67	150	56	50		398	26					
SP027	02421	00694	134	177210045202	S01	11/23/1997	SEM	GL		O		64		
	1350	1750	89.52	150	44	77		376	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	135	177212019600	S02	09/11/1993	POT	FL		O	24	64	58	27
98	0	466	62.8	230	58	27		98	25.8	.618		0		
SP027	02421	00694	135	177212019600	S02	05/03/1994	SEM	GL		O	24	64	54	40
121	0	741	69.1	150	54	40		121	25.8	0		0		N
SP027	02421	00694	135	177212019600	S02	11/17/1994	SEM	GL		O		64		
		960	59.68	190	50	48		74	25.8					
SP027	02421	00694	135	177212019600	S02	06/01/1995	SEM	GL		O		64		
		689	64.94	130	61	42		113	25.8					
SP027	02421	00694	135	177212019600	S02	12/14/1995	SEM	GL		O		64		
		1111	61.21	150	45	50		71	25.8					
SP027	02421	00694	135	177212019600	S02	06/23/1996	SEM	GL		O		64		
		768	55.91	180	56	43		71	26.4					
SP027	02421	00694	135	177212019600	S02	11/21/1996	SEM	GL		O		64		
		1070	60.91	150	43	46		67	25.8					
SP027	02421	00694	135	177212019600	S02	06/12/1997	SEM	GL		O		64		
	920	910	69.96	170	67	61		156	26					
SP027	02421	00694	135	177212019600	S02	12/05/1997	SEM	GL		O		64		
	920	1294	80.68	150	34	44		142	26					
SP027	02421	00694	136	177212014601	S01	03/09/1993	QTR	GL		O	24	72	5	18
22.93	0	3600	82.1	160	5	18		23	0	0		0		N
SP027	02421	00694	136	177212014601	S01	09/13/1993	POT	FL		O	24	72	33	18
885	0	545	96.4	450	33	18		885	22.7	.618		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	136	177212014601	S01	04/15/1994	SEM	GL		0	24	72	26	18
817	0	692	96.9	150	26	18		817	22.7	0		0		N
SP027	02421	00694	136	177212014601	S01	11/09/1994	SEM	GL		0		72		
		1094	96.8	210	32	35		968	22.7					
SP027	02421	00694	136	177212014601	S01	06/23/1995	SEM	GL		0		72		
		1433	96.7	300	30	43		878	22.7					
SP027	02421	00694	136	177212014601	S01	12/12/1995	SEM	GL		0		72		
		2775	96.8	420	40	111		1209	22.7					
SP027	02421	00694	136	177212014601	S01	06/22/1996	SEM	GL		0		72		
		3444	97.29	360	36	124		1291	22.7					
SP027	02421	00694	136	177212014601	S01	11/10/1996	SEM	GL		0		72		
		5875	96.88	240	40	235		1244	22.7					
SP027	02421	00694	136	177212014601	S01	06/14/1997	SEM	GL		0		72		
	1360	6282	96.86	260	39	245		1203	23					
SP027	02421	00694	136	177212014601	S01	12/26/1997	SEM	GL		0		72		
	1360	7314	96.98	300	35	256		1123	23					
SP027	02421	00694	137	177212019700	S02	05/05/1993	QTR	GL		0	24	22	65	47.97
1095.71	0	738	94.4	375	65	48		1096	0	0		0		N
SP027	02421	00694	137	177212019700	S02	09/05/1993	POT	FL		0	24	18	27	47
351	0	1741	92.9	550	27	47		351	24	.618		0		
SP027	02421	00694	137	177212019700	S02	04/15/1994	SEM	GL		0	24	18	25	55
286	0	2200	92	550	25	55		286	24	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	137	177212019700	S02	11/03/1994	SEM	GL		0		18		
		2762	90.14	480	21	58		192		24				
SP027	02421	00694	137	177212019700	S02	06/10/1995	SEM	GL		0		18		
		1731	89.39	410	26	45		219		24				
SP027	02421	00694	137	177212019700	S02	11/21/1995	SEM	GL		0		18		
		1231	89.88	580	26	32		231		24				
SP027	02421	00694	137	177212019700	S02	06/11/1996	SEM	GL		0		18		
		1824	94.12	570	17	31		272		24				
SP027	02421	00694	137	177212019700	S02	12/02/1996	SEM	GL		0		18		
		1364	92.2	480	22	30		260		24				
SP027	02421	00694	137	177212019700	S02	06/04/1997	SEM	GL		0		18		
	1370	1182	93.13	480	22	26		298		24				
SP027	02421	00694	137	177212019700	S02	11/23/1997	SEM	GL		0		18		
	1370	1762	93.05	570	21	37		281		24				
SP027	03368	00694	138	177212020400	S01	09/23/1993	COM	FL		0	24	24		
		918	15	150	85	78		15		29.3				N
SP027	03368	00694	138	177212020400	S01	09/28/1993	POT	GL		0	24	24		
		1000	45.28	260	87	87		72		29.3	.618			N
SP027	03368	00694	138	177212020400	S01	04/12/1994	SEM	GL				64		
		918	15	150	85	78		15		29				
SP027	03368	00694	138	177212020400	S01	11/08/1994	SEM	GL				64		
		1093	11.48	140	54	59		7		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	138	177212020400	S01	05/13/1995	SEM	GL				64		
		3920	45.65	160	25	98		21	29					
SP027	03368	00694	138	177212020400	S01	12/15/1995	SEM	GL				64		
		3833	35.14	160	24	92		13	29					
SP027	03368	00694	138	177212020400	S01	06/23/1996	SEM	GL				64		
		8900	62.96	150	10	89		17	29					
SP027	03368	00694	138	177212020400	S01	12/04/1996	SEM	GL				64		
		4467	57.14	140	15	67		20	29					
SP027	03368	00694	138	177212020400	S01	05/31/1997	SEM	GL				64		
	1850	2222	52.63	150	18	40		20	29					
SP027	03368	00694	138	177212020400	S01	11/25/1997	SEM	GL				64		
	1850	5071	56.25	150	14	71		18	29					
SP027	03368	00694	142	177212021800	S03	02/01/1993	QTR	GL		O	24	40		
	0	1188	55.6	150	48	57		60	0	0		0		Y
SP027	03368	00694	142	177212021800	S03	03/15/1993	QTR	GL		O	24	40		
	0	732	59.4	220	56	41		82	0	0		0		Y
SP027	03368	00694	142	177212021800	S03	06/11/1993	QTR	GL		O	24	40		
	0	1632	59.1	150	38	62		55	0	0		0		Y
SP027	03368	00694	142	177212021800	S03	09/12/1993	QTR	FL		O	24	40	32	66.02
40.73	0	2063	56	230	32	66		41	0	0		0		Y
SP027	03368	00694	142	177212021800	S03	04/19/1994	SEM	GL		O	24	48	46	66
71	0	1435	60.7	180	46	66		71	27	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	142	177212021800	S03	11/21/1994	SEM	GL		O		48		
		2000	75	150	13	26		39	27					
SP027	03368	00694	142	177212021800	S03	05/22/1995	SEM	GL		O		48		
		1061	68.87	140	33	35		73	27					
SP027	03368	00694	142	177212021800	S03	11/18/1995	SEM	GL		O		48		
		1231	70.11	150	26	32		61	27					
SP027	03368	00694	142	177212021800	S03	06/05/1996	SEM	GL		O		48		
		1250	79.66	150	24	30		94	27					
SP027	03368	00694	142	177212021800	S03	11/09/1996	SEM	GL		O		34		
		4448	97.41	370	29	129		1091	25.7					
SP027	02421	00694	143	177210048601	S03	01/12/1993	QTR	GL		O	24	18		
	0	16878	96	550	41	692		991	0	0		0		Y
SP027	02421	00694	143	177210048601	S03	02/12/1993	QTR	GL		O	24	18		
	0	18326	95.5	600	43	788		921	0	0		0		Y
SP027	02421	00694	143	177210048601	S03	05/06/1993	QTR	GL		O	24	18		
	0	2900	97.9	340	20	58		914	0	0		0		Y
SP027	02421	00694	143	177210048601	S03	06/09/1993	QTR	GL		O	24	18		
	0	3167	96.2	340	36	114		921	0	0		0		Y
SP027	02421	00694	143	177210048601	S03	09/07/1993	QTR	FL		O	24	18	40	97
960	0	2425	96	330	40	97		960	0	0		0		Y
SP027	02421	00694	143	177210048601	S03	05/02/1994	SEM	GL		O	24	34	35	121
1048	0	3457	96.8	300	35	121		1048	25.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	143	177210048601	S03	11/07/1994	SEM	GL		O		34		
		2286	96.51	270	35	80		968	25.7					
SP027	02421	00694	143	177210048601	S03	05/18/1995	SEM	GL		O		34		
		1111	97.32	330	36	40		1307	25.7					
SP027	02421	00694	143	177210048601	S03	11/14/1995	SEM	GL		O		34		
		3483	97.37	400	29	101		1075	25.7					
SP027	02421	00694	143	177210048601	S03	06/13/1996	SEM	GL		O		34		
		1833	97.36	320	30	55		1108	25.7					
SP027	02421	00694	143	177210048601	S03	11/09/1996	SEM	GL		O		34		
		4448	97.41	370	29	129		1091	25.7					
SP027	02421	00694	143	177210048601	S03	06/14/1997	SEM	GL		O		34		
	1830	2647	96.96	480	34	90		1086	26					
SP027	02421	00694	143	177210048601	S03	12/26/1997	SEM	GL		O		34		
	1830	7613	96.98	400	31	236		995	26					
SP027	02421	00694	144	177212024700	S03	03/31/1993	QTR	GL		O	24	64		
	0	1857	92.5	190	42	78		520	0	0		0		Y
SP027	02421	00694	144	177212024700	S03	06/28/1993	QTR	GL		O	24	64		
	0	2050	92.9	230	40	82		521	0	0		0		Y
SP027	02421	00694	144	177212024700	S03	09/05/1993	QTR	FL		O	24	64	35	75.99
548.33	0	2171	94	280	35	76		548	0	0		0		Y
SP027	02421	00694	144	177212024700	S03	04/22/1994	SEM	GL		O	24	64	26	90
557	0	3462	95.5	280	26	90		557	26.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	144	177212024700	S03	12/02/1994	SEM	GL		O		64		
		529	94.41	180	34	18		574	26.7					
SP027	02421	00694	144	177212024700	S03	06/06/1995	SEM	GL		O		64		
		469	94.89	200	32	15		594	26.7					
SP027	02421	00694	144	177212024700	S03	11/16/1995	SEM	GL		O		64		
		1483	95.14	260	29	43		568	26.7					
SP027	02421	00694	144	177212024700	S03	05/20/1996	SEM	GL		O		64		
		1208	95.68	260	24	29		531	26.7					
SP027	02421	00694	144	177212024700	S03	12/02/1996	SEM	GL		O		64		
		1958	95.7	240	24	47		534	26.7					
SP027	02421	00694	144	177212024700	S03	06/13/1997	SEM	GL		O		64		
	1170	1538	96.04	240	26	40		631	27					
SP027	02421	00694	144	177212024700	S03	12/30/1997	SEM	GL		O		64		
	1170	1783	96.42	210	23	41		620	26.7					
SP027	03368	00694	145	177210045801	S01	01/05/1993	QTR	GL		O	24	64		
	0	2219	85.7	160	32	71		192	0	0		0		Y
SP027	03368	00694	145	177210045801	S01	02/20/1993	QTR	GL		O	24	64		
	0	2769	83.9	130	39	108		203	0	0		0		Y
SP027	03368	00694	145	177210045801	S01	05/15/1993	QTR	GL		O	24	64		
	0	1452	85.2	160	31	45		179	0	0		0		Y
SP027	03368	00694	145	177210045801	S01	06/01/1993	QTR	GL		O	24	64		
	0	1758	83.7	170	33	58		170	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	145	177210045801	S01	08/15/1993	QTR	FL		O	24	64	24	46.99
147.43	0	1958	86	170	24	47		147	0	0			0	Y
SP027	03368	00694	145	177210045801	S01	04/20/1994	SEM	GL		O	24	64	24	51
225	0	2125	90.4	170	24	51		225	28.4	0			0	N
SP027	03368	00694	145	177210045801	S01	11/18/1994	SEM	GL		O		64		
		1652	86.06	150	23	38		142	28.4					
SP027	03368	00694	145	177210045801	S01	06/04/1995	SEM	GL		O		64		
		1524	88	160	21	32		154	28.4					
SP027	03368	00694	145	177210045801	S01	12/02/1995	SEM	GL		O		64		
		2500	86.05	150	24	60		148	28.4					
SP027	03368	00694	145	177210045801	S01	06/19/1996	SEM	GL		O		64		
		1767	85.85	170	30	53		182	28.4					
SP027	03368	00694	145	177210045801	S01	12/01/1996	SEM	GL		O		64		
		857	89.47	160	14	12		119	28.4					
SP027	03368	00694	147	177210097201	S03	09/28/1996	POT	FL		G	4	26		
	2200	9999999	100	1200	0	2388		216		.6				
SP027	03368	00694	147	177210097201	S03	12/21/1996	SEM	FL		G		24		
	1158	64750	99	310	4	259		537						
SP027	03368	00694	149	177214007700	S03	08/05/1994	POT	GL		O	23	40		
	783	21053	15.56	170	38	800		7	30.2	.6				Y
SP027	03368	00694	149	177214007700	S03	11/12/1994	SEM	FL		G		40		
	785	114000	76.19	150	5	570		16	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	149	177214007700	S03	06/27/1995	SEM	FL		G		64		
	785	56667	88.57	220	12	680		93	30.2					
SP027	03368	00694	149	177214007700	S03	12/15/1995	SEM	FL		G		64		
	783	61143	53.33	200	7	428		8	30.2					
SP027	03368	00694	149	177214007700	S03	06/07/1996	SEM	FL		G		64		
	783	9999999	0	200	0	279		0						
SP027	03368	00694	149	177214007700	S03	11/11/1996	SEM	FL		G		64		
	783	9999999	0	200	0	279		0						
SP027	03368	00694	149	177214007700	S03	06/20/1997	SEM	FL		G		64		
	770	794000	83.33	210	1	794		5	33					
SP027	03368	00694	149	177214007700	S03	11/03/1997	SEM	FL		G		64		
	770	758000	66.67	150	1	758		2	32.7					
SP027	03368	00694	151	177214007900	S03	04/13/1994	SEM	GL		O	24	64	14	207
820	0	14786	98.3	180	14	207		820	31.3	0			0	N
SP027	03368	00694	151	177214007900	S03	06/22/1994	POT	GL		O	21	64		
	200	3778	97.9	190	9	34		420	31.3	.622				N
SP027	03368	00694	152	177214008000	S05	01/19/1993	QTR	GL		O	24	36		
	0	2259	89.1	230	54	122		440	0	0		0		Y
SP027	03368	00694	152	177214008000	S05	03/12/1993	QTR	GL		O	24	72		
	0	2673	90.9	180	55	147		549	0	0		0		Y
SP027	03368	00694	152	177214008000	S05	05/08/1993	QTR	GL		O	24	72		
	0	4600	88.8	180	70	322		556	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	152	177214008000	S05	09/16/1993	QTR	FL		O	24	72	48	108
432	0	2250	90	330	48	108		432	0	0		0		Y
SP027	03368	00694	152	177214008000	S05	05/02/1994	SEM	GL		O	24	72	36	72
293	0	2000	89.1	160	36	72		293	26.3	0		0		N
SP027	03368	00694	152	177214008000	S05	11/11/1994	SEM	GL		O		72		
		3240	87.86	210	25	81		181	26.3					
SP027	03368	00694	152	177214008000	S05	06/04/1995	SEM	GL		O		72		
		1789	88.89	180	38	68		304	26.3					
SP027	03368	00694	152	177214008000	S05	11/27/1995	SEM	GL		O		72		
		1865	90.1	190	52	97		473	26.3					
SP027	03368	00694	152	177214008000	S05	06/14/1996	SEM	GL		O		72		
		2000	88.2	190	44	88		329	26.3					
SP027	03368	00694	152	177214008000	S05	11/01/1996	SEM	GL		O		72		
		1878	87.96	180	49	92		358	26.3					
SP027	03368	00694	152	177214008000	S05	05/28/1997	SEM	GL		O		72		
	640	14426	88.94	180	47	678		378	26					
SP027	03368	00694	152	177214008000	S05	11/29/1997	SEM	GL		O		72		
	640	18917	88.99	180	24	454		194	26					
SP027	03368	00694	154	177214009800	S04	01/19/1993	POT	GL		O	24	64	34	63
103	0	1853	75.2	180	34	63		103	29.5	.6		0		
SP027	03368	00694	154	177214009800	S04	03/15/1993	QTR	GL		O	24	64		
	0	1486	83.9	230	35	52		182	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	154	177214009800	S04	06/07/1993	QTR	GL		O	24	64		
	0	2000	67.3	160	36	72		74	0	0		0	Y	
SP027	03368	00694	154	177214009800	S04	09/18/1993	QTR	FL		O	24	64	42	52.96
89.25	0	1262	68	170	42	53		89	0	0		0	Y	
SP027	03368	00694	154	177214009800	S04	04/16/1994	SEM	GL		O	24	20	33	50
91	0	1515	73.4	290	33	50		91	29.5	0		0	N	
SP027	03368	00694	154	177214009800	S04	11/18/1994	SEM	GL		O		20		
		1227	71.43	280	22	27		55	29.5					
SP027	03368	00694	154	177214009800	S04	05/03/1995	SEM	GL		O		24		
		4091	87.5	210	11	45		77	29.5					
SP027	03368	00694	156	177214012100	S01	03/04/1993	QTR	GL		O	24	18		
	0	2097	89.2	375	31	65		255	0	0		0	Y	
SP027	03368	00694	156	177214012100	S01	05/10/1993	QTR	GL		O	24	18		
	0	1206	88.1	360	34	41		252	0	0		0	Y	
SP027	03368	00694	156	177214012100	S01	09/12/1993	QTR	FL		O	24	18	28	38.98
226.55	0	1393	89	360	28	39		227	0	0		0	Y	
SP027	03368	00694	156	177214012100	S01	04/19/1994	SEM	GL		O	24	22	36	44
266	0	1222	88.1	330	36	44		266	24.3	0		0	N	
SP027	03368	00694	156	177214012100	S01	11/20/1994	SEM	GL		O		22		
		1310	91.9	240	29	38		329	24.3					
SP027	03368	00694	156	177214012100	S01	06/12/1995	SEM	GL		O		24		
		1357	89.11	180	28	38		229	24.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	158	177214008601	S01	03/03/1993	SEM	UK		G	24	28		
	600	9999999	100	300	0	1470		15	0	0			903	Y
SP027	02421	00694	158	177214008601	S01	04/14/1993	SEM	UK		G	24	28		
	600	9999999	100	300	0	1626		11	0	0			890	Y
SP027	02421	00694	158	177214008601	S01	11/12/1993	SEM	FL		G	24	0	0	797
0	808	9999999	999.9	350	0	797		0	0	0			900	Y
SP027	02421	00694	158	177214008601	S01	03/21/1994	SEM	FL		G	24	30	0	1277
0	0	9999999	999.9	280	0	1277		0	0	0			280	N
SP027	02421	00694	158	177214008601	S01	11/28/1994	SEM	FL		G		30		
	700	9999999	0	350	0	810		0						
SP027	02421	00694	158	177214008601	S01	11/08/1995	SEM	FL		G		30		
	760	9999999	99	340	0	1052		3						
SP027	02421	00694	158	177214008601	S01	06/26/1996	SEM	FL		G		52		
	760	9999999	99	210	0	974		17						
SP027	02421	00694	158	177214008601	S01	11/11/1996	SEM	FL		G		52		
	760	9999999	99	210	0	1010		15						
SP027	02421	00694	158	177214008601	S01	06/05/1997	SEM	FL		G		52		
	760	9999999	99	190	0	478		8						
SP027	02421	00694	158	177214008601	S01	12/13/1997	SEM	FL		G		52		
	760	9999999	99	180	0	840		14						
SP027	03368	00694	159	177214008500	D01	11/23/1994	SEM	GL		O		64		
		3405	84.19	190	37	126		197	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	159	177214008500	D01	06/24/1995	SEM	GL		O		64		
		2750	60.98	200	16	44		25	31.4					
SP027	03368	00694	159	177214008500	D01	12/04/1995	SEM	GL		O		64		
		16647	80.9	210	17	283		72	31.9					
SP027	03368	00694	159	177214008500	D01	05/21/1996	SEM	GL		O		64		
		8696	84.97	210	23	200		130	31.9					
SP027	03368	00694	159	177214008500	D01	12/27/1996	SEM	GL		O		64		
		17439	74.9	180	66	1151		197	31.9					
SP027	03368	00694	159	177214008500	D01	06/05/1997	SEM	GL		O		64		
	1370	19190	88.89	150	21	403		168	32					
SP027	03368	00694	159	177214008500	D01	12/06/1997	SEM	GL		O		64		
	1370	9438	90.3	160	16	151		149	32					
SP027	03368	00694	159A	177214008500	D03	02/17/1993	QTR	GL		O	24	64		
	0	464	60	203	138	64		207	0	0		0		Y
SP027	03368	00694	159A	177214008500	D03	05/21/1993	QTR	GL		O	24	64		
	0	4932	67.2	190	44	217		90	0	0		0		Y
SP027	03368	00694	159A	177214008500	D03	06/26/1993	QTR	GL		O	24	64		
	0	746	52.1	190	67	50		73	0	0		0		Y
SP027	03368	00694	159A	177214008500	D03	09/12/1993	QTR	FL		O	24	64	55	327.97
116.88	0	5964	68	250	55	328		117	0	0		0		Y
SP027	03368	00694	159A	177214008500	D03	04/22/1994	SEM	GL		O	24	64	33	58
91	0	1758	73.4	210	33	58		91	31.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	160	177214008400	S03	12/20/1994	POT	FL		G	24	32		
	840	155875	46.67	240	8	1247		7		30.6	.605			Y
SP027	03368	00694	160	177214008400	S03	06/02/1995	SEM	GL		G		64		
		127000	81.25	200	9	1143		39		30.6				
SP027	03368	00694	160	177214008400	S03	11/14/1995	SEM	GL		G		64		
		370000	76.92	170	3	1110		10		30.6				
SP027	03368	00694	160	177214008400	S03	06/22/1996	SEM	GL		G		64		
		596000	75	180	1	596		3		30.6				
SP027	03368	00694	160	177214008400	S03	12/24/1996	SEM	GL		G		64		
		153857	30	180	7	1077		3		30.6				
SP027	03368	00694	160	177214008400	S03	06/05/1997	SEM	GL		G		64		
	400	73125	27.27	180	8	585		3		31				
SP027	03368	00694	160	177214008400	S03	12/13/1997	SEM	GL		G		64		
	400	70000	33.33	160	12	840		6		31				
SP027	03368	00694	162	177214008900	S01	01/03/1993	QTR	GL		O	24	23		
	0	2733	92	630	45	123		516	0	0			0	Y
SP027	03368	00694	162	177214008900	S01	04/09/1993	QTR	GL		O	24	23		
	0	4231	95.2	600	26	110		516	0	0			0	Y
SP027	03368	00694	162	177214008900	S01	05/22/1993	QTR	GL		O	24	23		
	0	6469	94.2	600	32	207		519	0	0			0	Y
SP027	03368	00694	162	177214008900	S01	06/30/1993	QTR	GL		O	24	23		
	0	2313	93.9	600	32	74		496	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	162	177214008900	S01	09/19/1993	QTR	FL		O	24	23	32	116.99
258.91	0	3656	89	630	32	117		259	0	0			0	Y
SP027	03368	00694	162	177214008900	S01	04/25/1994	SEM	GL		O	24	30	40	108
659	0	2700	94.3	440	40	108		659	26.4	0			0	N
SP027	03368	00694	162	177214008900	S01	11/23/1994	SEM	GL		O		23		
		1519	94.9	480	27	41		502	26.4					
SP027	03368	00694	162	177214008900	S01	06/04/1995	SEM	FL		O		30		
	700	9999999	99	250	0	767		45						
SP027	03368	00694	162	177214008900	S01	06/23/1995	SEM	GL		O		20		
		846	93.6	560	26	22		380	26.4					
SP027	03368	00694	162	177214008900	S01	11/04/1995	SEM	GL		O		20		
		810	93.84	540	21	17		320	26.4					
SP027	03368	00694	163	177214010500	S01	04/15/1994	SEM	GL			24	64	9	35
617	0	3889	98.6	200	9	35		617	28.1	0			0	N
SP027	03368	00694	163	177214010500	S01	10/31/1994	SEM	GL		O		64		
		6000	99	220	3	18		354	28.1					
SP027	03368	00694	163	177214010500	S01	05/29/1995	SEM	GL		O		48		
		3727	98.45	220	11	41		700	28.1					
SP027	02421	00694	164	177210045501	S03	01/02/1993	POT	GL		O	17	64	10	31
106	0	3143	91.4	140	14	44		150	33.9	.6			0	
SP027	02421	00694	164	177210045501	S03	02/20/1993	QTR	GL		O	24	64		
	0	6000	91.7	170	17	102		187	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	164	177210045501	S03	03/11/1993	QTR	GL		O	24	64		
	0	5875	85.1	150	24	141		137	0	0		0	Y	
SP027	02421	00694	164	177210045501	S03	06/09/1993	QTR	GL		O	24	36		
	0	6941	86.8	190	17	118		112	0	0		0	Y	
SP027	02421	00694	164	177210045501	S03	08/31/1993	QTR	FL		O	24	36	24	94.99
51	0	3958	68	220	24	95		51	0	0		0	Y	
SP027	02421	00694	164	177210045501	S03	04/10/1994	SEM	GL		O	24	36	25	120
313	0	4800	92.6	280	25	120		313	33.9	0		0	N	
SP027	02421	00694	164	177210045501	S03	10/28/1994	SEM	GL		O		64		
		2000	85.88	270	12	24		73	33.9					
SP027	02421	00694	164	177210045501	S03	06/19/1995	SEM	GL		O		64		
		4000	86.86	160	18	72		119	33.9					
SP027	02421	00694	164	177210045501	S03	11/25/1995	SEM	GL		O		64		
		5917	88.12	180	12	71		89	33.9					
SP027	02421	00694	164	177210045501	S03	05/26/1996	SEM	GL		O		64		
		18353	87.59	170	17	312		120	33.9					
SP027	02421	00694	164	177210045501	S03	11/03/1996	SEM	GL		O		64		
		22583	91.04	150	12	271		122	33.9					
SP027	02421	00694	164	177210045501	S03	05/20/1997	SEM	GL		O		64		
	1400	31214	89.06	180	14	437		114	34					
SP027	02421	00694	164	177210045501	S03	12/05/1997	SEM	GL		O		64		
	1400	40923	89.76	190	13	532		114	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	165	177210043802	D01	08/20/1994	POT	GL		0	24	64		
		1068	62.18	210	132	141		217		24.6	.6			N
SP027	02421	00694	165	177210043802	D01	11/12/1994	SEM	GL		0		64		
		2923	86.46	210	39	114		249		24.6				
SP027	02421	00694	165	177210043802	D01	06/19/1995	SEM	GL		0		70		
		1319	78.05	170	72	95		256		24.6				
SP027	02421	00694	165	177210043802	D01	11/20/1995	SEM	GL		0		64		
		1600	86.59	230	35	56		226		24.6				
SP027	02421	00694	165	177210043802	D01	06/12/1996	SEM	GL		0		64		
		1220	88.01	150	50	61		367		24.6				
SP027	02421	00694	165	177210043802	D01	12/01/1996	SEM	GL		0		64		
		429	89.42	120	42	18		355		24.6				
SP027	02421	00694	165	177210043802	D01	06/11/1997	SEM	GL		0		64		
	1425	778	90.65	150	36	28		349		25				
SP027	02421	00694	165	177210043802	D01	12/26/1997	SEM	GL		0		64		
	1425	784	90.89	210	37	29		369		25				
SP027	02421	00694	165D	177210043802	D02	08/22/1994	POT	GL		0	16	22		
		368	0	720	573	211		0		25.8	.6			Y
SP027	02421	00694	165D	177210043802	D02	11/11/1994	SEM	GL		0		64		
		493	47.83	220	288	142		264		25.8				
SP027	02421	00694	165D	177210043802	D02	05/27/1995	SEM	GL		0		74		
		1367	68.97	240	90	123		200		25.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	165D	177210043802	D02	11/20/1995	SEM	GL		O		74		
		2315	80	360	54	125		216	25.8					
SP027	02421	00694	165D	177210043802	D02	06/11/1996	SEM	GL		O		64		
		5455	96.79	140	11	60		332	27.9					
SP027	02421	00694	165D	177210043802	D02	12/02/1996	SEM	GL		O		74		
		3158	77.02	240	57	180		191	27.9					
SP027	02421	00694	165D	177210043802	D02	05/26/1997	SEM	GL		O		74		
	1425	1742	82.16	190	89	155		410	28					
SP027	02421	00694	165D	177210043802	D02	12/26/1997	SEM	GL		O		74		
	1425	2983	83.75	180	59	176		304	28					
SP027	02421	00694	166	177214009100	S02	01/31/1993	QTR	GL		O	24	64		
	0	4538	82.7	180	13	59		62	0	0		0		Y
SP027	02421	00694	166	177214009100	S02	04/03/1993	QTR	GL		O	24	64		
	0	2700	81.5	190	10	27		44	0	0		0		Y
SP027	02421	00694	166	177214009100	S02	05/23/1993	QTR	GL		O	24	64		
	0	3083	60	180	12	37		18	0	0		0		Y
SP027	02421	00694	166	177214009100	S02	03/20/1994	SEM	GL		O	24	64	18	228
175	0	12667	90.7	180	18	228		175	28.3	0		0		N
SP027	02421	00694	167	177210046502	S01	02/17/1996	POT	FL		G	15	64		
	1022	9999999	100	140	0	448		19		.6				
SP027	02421	00694	167	177210046502	S01	06/01/1996	SEM	FL		G		64		
	1022	9999999	0	180	0	389		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	167	177210046502	S01	12/07/1996	SEM	FL		G		64		
	1022	9999999	0	180	0	114		0						
SP027	02421	00694	167	177210046502	S01	06/02/1997	SEM	FL		G		64		
	850	9999999	0	180	0	136		0						
SP027	02421	00694	167	177210046502	S01	12/20/1997	SEM	FL		G		64		
	850	9999999	99	190	0	168		2						
SP027	02421	00694	168	177210045701	S02	01/03/1993	POT	GL		O	21.3	64	6	64
102	0	10286	94.3	160	7	72		115	33.7		.62		973	Y
SP027	02421	00694	168	177210045701	S02	02/15/1993	QTR	GL		O	24	64		
	0	17583	95.5	150	12	211		257	0	0			0	Y
SP027	02421	00694	168	177210045701	S02	05/16/1993	QTR	GL		O	24	64		
	0	11958	90.7	170	24	287		234	0	0			0	Y
SP027	02421	00694	168	177210045701	S02	06/02/1993	QTR	GL		O	24	64		
	0	11542	87	160	24	277		161	0	0			0	Y
SP027	02421	00694	168	177210045701	S02	09/06/1993	QTR	FL		O	24	64	23	240.99
360.33	0	10478	94	180	23	241		360	0	0			0	Y
SP027	02421	00694	168	177210045701	S02	04/22/1994	SEM	GL		O	24	64	27	147
166	0	5444	86	180	27	147		166	24.3	0			0	N
SP027	02421	00694	168	177210045701	S02	11/05/1994	SEM	GL		O		64		
		3571	84.44	160	7	25		38	33.7					
SP027	02421	00694	168	177210045701	S02	06/19/1995	SEM	GL		O		64		
		6636	89.52	180	11	73		94	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	168	177210045701	S02	11/19/1995	SEM	GL		O		64		
		46500	97.18	180	2	93		69	33.7					
SP027	03368	00694	170	177214011200	S01	03/09/1993	QTR	GL		O	24	64		
	0	1618	80.7	150	34	55		142	0	0		0		Y
SP027	03368	00694	170	177214011200	S01	04/26/1993	QTR	GL		O	24	64		
	0	1190	80.1	150	42	50		169	0	0		0		Y
SP027	03368	00694	170	177214011200	S01	09/03/1993	QTR	GL		O	24	64	36	47.99
135.43	0	1333	79	150	36	48		135	0	0		0		Y
SP027	03368	00694	170	177214011200	S01	04/22/1994	SEM	GL		O	24	64	40	52
150	0	1300	78.9	150	40	52		150	24.3	0		0		N
SP027	03368	00694	170	177214011200	S01	11/30/1994	SEM	GL		O		64		
		2355	84.65	180	31	73		171	24.3					
SP027	03368	00694	170	177214011200	S01	06/25/1995	SEM	GL		O		64		
		1788	82.26	280	33	59		153	24.3					
SP027	03368	00694	170	177214011200	S01	12/07/1995	SEM	GL		O		64		
		1143	85.17	210	35	40		201	24.3					
SP027	03368	00694	170	177214011200	S01	06/11/1996	SEM	GL		O		64		
		1259	85.79	150	27	34		163	27.9					
SP027	03368	00694	170	177214011200	S01	12/12/1996	SEM	GL		O		64		
		1167	83.96	140	30	35		157	24.3					
SP027	03368	00694	170	177214011200	S01	05/29/1997	SEM	GL		O		64		
	800	1200	85.58	130	30	36		178	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	03368	00694	170	177214011200	S01	12/13/1997	SEM	GL		O		64		
	800	1708	85.8	150	24	41	145	24						
SP027	02421	00694	172D	177210046602	S02	03/21/1994	SEM	FL			24	24	0	1162
24	1643	9999999	100	350	0	1162	24	0	0			350		N
SP027	02421	00694	172D	177210046602	S02	11/21/1994	SEM	FL				28		
	1640	9999999	99	180	0	610	2							
SP027	02421	00694	172D	177210046602	S02	06/04/1995	SEM	FL				48		
	1640	9999999	99	200	0	660	4							
SP027	02421	00694	172D	177210046602	S02	12/05/1996	SEM	FL				64		
	520	9999999	99	240	0	334	3							
SP027	02421	00694	172D	177210046602	S02	06/15/1997	SEM	FL				64		
	525	9999999	0	210	0	270	0							
SP027	02421	00694	172D	177210046602	S02	12/28/1997	SEM	FL				64		
	525	9999999	0	300	0	341	0							
SP027	02421	00694	173	177214021500	S03	01/26/1993	QTR	GL		O	24	64		
	0	8628	91.9	200	43	371	489	0	0			0		Y
SP027	02421	00694	173	177214021500	S03	04/21/1993	QTR	GL		O	24	64		
	0	7308	87.7	210	39	285	277	0	0			0		Y
SP027	02421	00694	173	177214021500	S03	09/18/1993	QTR	FL		O	24	56	18	306
239.14	0	17000	93	180	18	306	239	0	0			0		Y
SP027	02421	00694	173	177214021500	S03	04/10/1994	SEM	GL		O	24	56	17	307
203	0	18059	92.3	190	17	307	203	28.1	0			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	173	177214021500	S03	11/25/1994	SEM	FL		O		56		
	1400	93333	97.13	180	6	560		203	28					
SP027	02421	00694	173	177214021500	S03	06/22/1995	SEM	FL		O		56		
	1400	25813	95.15	270	16	413		314	28.1					
SP027	02421	00694	173	177214021500	S03	11/17/1995	SEM	FL		O		56		
	1230	23313	94.9	270	16	373		298	28.1					
SP027	02421	00694	173	177214021500	S03	06/24/1996	SEM	FL		O		56		
	1230	3500	95.97	220	12	42		286	28.1					
SP027	02421	00694	173	177214021500	S03	07/13/1996	POT	GL		O	24	56		
	230	4800	95.8	220	10	48		228	28.1		.622			N
SP027	02421	00694	175D	177210046402	D03	04/26/1994	SEM	FL		G	24	22	0	4626
0	1590	9999999	999.9	1600	0	4626		0	0		0		820	N
SP027	02421	00694	175D	177210046402	D03	06/16/1994	POT	FL		G	22	24		
	2230	9999999	0	1730	0	5064		0			.6			Y
SP027	02421	00694	175D	177210046402	D03	12/03/1994	SEM	FL		G		24		
	2230	9999999	0	1060	0	3198		0						
SP027	02421	00694	175D	177210046402	D03	06/06/1995	SEM	FL		G		26		
	2230	9999999	99	920	0	2992		60						
SP027	02421	00694	175D	177210046402	D03	11/14/1995	SEM	FL		G		30		
	1563	9999999	99	570	0	2132		141						
SP027	02421	00694	175D	177210046402	D03	06/21/1996	SEM	FL		G		30		
	1563	9999999	99	470	0	909		234						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	175D	177210046402	D03	12/05/1996	SEM	FL		G		30		
	1563	9999999	99	360	0	1003		285						
SP027	02421	00694	175D	177210046402	D03	06/14/1997	SEM	FL		G		30		
	1500	9999999	99	270	0	660		259						
SP027	02421	00694	175D	177210046402	D03	12/13/1997	SEM	FL		G		32		
	1500	9999999	99	280	0	553		276						
SP027	02421	00694	176	177210046201	S02	04/18/1993	POT	GL		O	24	64	7	34
188	0	4857	96.4	180	7	34		188	35.7	.622		890		Y
SP027	03368	00694	177	177214013100	S05	04/12/1993	QTR	GL		O	24	64		
	0	1098	88	160	61	67		447	0	0		0		N
SP027	02421	00694	181	177214012000	S01	01/22/1993	QTR	GL		O	24	36		
	0	1031	91.3	335	64	66		670	0	0		0		Y
SP027	02421	00694	181	177214012000	S01	03/15/1993	QTR	GL		O	24	36		
	0	1791	90.7	320	67	120		654	0	0		0		Y
SP027	02421	00694	181	177214012000	S01	04/12/1993	QTR	GL		O	24	36		
	0	1408	89.9	320	71	100		630	0	0		0		Y
SP027	02421	00694	181	177214012000	S01	09/10/1993	QTR	FL		O	24	36	63	13.99
567	0	222	90	320	63	14		567	0	0		0		Y
SP027	02421	00694	181	177214012000	S01	04/10/1994	SEM	GL		O	24	64	63	60
529	0	952	89.4	320	63	60		529	17.4	0		0		N
SP027	02421	00694	181	177214012000	S01	11/15/1994	SEM	GL		O		36		
		849	93.04	270	53	45		709	17.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	181	177214012000	S01	06/24/1995	SEM	GL		O		40		
		900	90.08	210	70	63		636	17.4					
SP027	02421	00694	181	177214012000	S01	11/17/1995	SEM	GL		O		40		
		627	92.96	240	51	32		673	17.4					
SP027	02421	00694	181	177214012000	S01	06/09/1996	SEM	GL		O		40		
		1309	94.01	180	55	72		863	17.4					
SP027	02421	00694	181	177214012000	S01	12/31/1996	SEM	GL		O		40		
		2061	95.37	200	33	68		679	17.4					
SP027	02421	00694	181	177214012000	S01	05/29/1997	SEM	GL		O		40		
	1350	1889	94.98	200	36	68		681	17					
SP027	02421	00694	182	177214011900	S02	01/23/1993	QTR	GL		O	24	64		
	0	4125	93.7	150	16	66		238	0	0		0		Y
SP027	02421	00694	182	177214011900	S02	02/26/1993	QTR	GL		O	24	64		
	0	4125	93.9	150	16	66		246	0	0		0		Y
SP027	02421	00694	182	177214011900	S02	04/10/1993	QTR	GL		O	24	64		
	0	4125	93.5	150	16	66		230	0	0		0		Y
SP027	02421	00694	182	177214011900	S02	09/11/1993	QTR	FL		O	24	64	16	52.99
250.67	0	3313	94	180	16	53		251	0	0		0		Y
SP027	02421	00694	184A	177214015901	S02	02/18/1993	QTR	GL		O	24	64		
	0	841	94	200	63	53		993	0	0		0		Y
SP027	02421	00694	184A	177214015901	S02	04/11/1993	QTR	GL		O	24	64		
	0	708	94	200	65	46		1026	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	184A	177214015901	S02	09/11/1993	QTR	FL		O	24	64	60	45
797.14	0	750	93	200	60	45		797	0	0		0		Y
SP027	02421	00694	184A	177214015901	S02	04/25/1994	SEM	GL		O	24	64	56	48
784	0	857	93.3	210	56	48		784	18	0		0		N
SP027	02421	00694	184A	177214015901	S02	11/29/1994	SEM	GL		O		64		
		1465	95.09	200	43	63		832	18					
SP027	02421	00694	184A	177214015901	S02	06/24/1995	SEM	GL		O		64		
		658	95.83	180	38	25		874	18					
SP027	02421	00694	184A	177214015901	S02	12/03/1995	SEM	GL		O		64		
		1351	96.97	160	37	50		1184	18					
SP027	02421	00694	184A	177214015901	S02	06/09/1996	SEM	GL		O		64		
		1125	96.84	150	40	45		1227	18					
SP027	02421	00694	184A	177214015901	S02	12/07/1996	SEM	GL		O		48		
		2824	96.4	200	51	144		1364	18					
SP027	02421	00694	184A	177214015901	S02	11/21/1997	SEM	GL		O		48		
	1300	3321	96.01	210	56	186		1349	18					
SP027	02421	00694	186	177214016000	S04	01/03/1993	QTR	GL		O	24	64		
	0	3582	7.1	140	79	283		6	0	0		0		Y
SP027	02421	00694	186	177214016000	S04	04/27/1993	QTR	GL		O	24	64		
	0	3828	44.8	150	58	222		47	0	0		0		Y
SP027	02421	00694	186	177214016000	S04	09/19/1993	QTR	FL		O	24	64	57	250.97
72.55	0	4404	56	160	57	251		73	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	186	177214016000	S04	04/14/1994	SEM	GL		O	24	64	37	402
35	0	10865	48.6	180	37	402		35	33.9	0		0		N
SP027	02421	00694	186	177214016000	S04	11/14/1994	SEM	GL		O		64		
		13103	12.12	200	29	380		4	33.9					
SP027	03368	00694	188B	177214013600	S03	03/03/1993	QTR	GL		O	24	64		
	0	6667	92.8	185	27	180		349	0	0		0		Y
SP027	03368	00694	188B	177214013600	S03	06/27/1993	QTR	GL		O	24	64		
	0	4154	95.2	170	13	54		257	0	0		0		Y
SP027	03368	00694	188B	177214013600	S03	08/12/1993	QTR	FL		O	24	64	13	22
247	0	1692	95	180	13	22		247	0	0		0		Y
SP027	03368	00694	188B	177214013600	S03	04/14/1994	SEM	GL		O	24	64	29	295
349	0	10172	92.3	240	29	295		349	24	0		0		N
SP027	03368	00694	188B	177214013600	S03	11/17/1994	SEM	GL		O		64		
		7882	93.06	210	17	134		228	24					
SP027	03368	00694	188B	177214013600	S03	05/23/1995	SEM	GL		O		64		
		7333	92.91	240	21	154		275	24					
SP027	03368	00694	188B	177214013600	S03	11/25/1995	SEM	GL		O		64		
		26231	95.15	190	13	341		255	24					
SP027	03368	00694	190	177214014800	S04	01/05/1993	POT	FL		O	24	20	11	515
114	0	46818	91.2	380	11	515		114	24.2	.6		0		
SP027	03368	00694	190	177214014800	S04	02/24/1993	QTR	GL		O	24	20		
	0	20500	83.3	540	20	410		100	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	190	177214014800	S04	03/26/1993	QTR	GL		O	24	32		
	0	12852	79.4	250	27	347		104	0	0			0	Y
SP027	03368	00694	190	177214014800	S04	06/27/1993	QTR	GL		O	24	36		
	0	26529	86	260	17	451		104	0	0			0	Y
SP027	03368	00694	192	177214015000	S02	05/04/1993	POT	FL		G	5.6	14	4	274
5	300	68765	55.3	1410	17	1169		21	37.2	.62			883	Y
SP027	03368	00694	192	177214015000	S02	11/29/1993	SEM	FL		G	24	0	24	669
73	2406	27875	75.3	230	24	669		73	0	0			900	Y
SP027	03368	00694	192	177214015000	S02	04/14/1994	SEM	GL		G	24	40	19	611
64	0	32158	77.1	220	19	611		64	24.2	0			0	N
SP027	03368	00694	192	177214015000	S02	11/15/1994	SEM	GL		G		40		
		42500	82.22	220	8	340		37	24.2					
SP027	03368	00694	192	177214015000	S02	06/24/1995	SEM	GL		G		74		
		66800	87.5	200	5	334		35	24.2					
SP027	03368	00694	192	177214015000	S02	11/06/1995	SEM	GL		G		74		
		49000	90.67	200	7	343		68	24.2					
SP027	02421	00694	195	177214015500	S01	01/15/1993	QTR	GL		O	24	64		
	0	1050	93	185	60	63		792	0	0			0	Y
SP027	02421	00694	195	177214015500	S01	04/18/1993	QTR	GL		O	24	64		
	0	913	94.1	180	46	42		729	0	0			0	Y
SP027	02421	00694	195	177214015500	S01	05/05/1993	QTR	GL		O	24	64		
	0	1115	93.2	180	52	58		713	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	195	177214015500	S01	06/07/1993	QTR	GL		O	24	64		
	0	1019	92.6	180	52	53		652	0	0		0	Y	
SP027	02421	00694	195	177214015500	S01	09/13/1993	QTR	FL		O	24	64	53	21.99
609.5	0	415	92	180	53	22		610	0	0		0	Y	
SP027	02421	00694	195	177214015500	S01	04/09/1994	SEM	GL		O	24	64	68	66
737	0	971	91.6	180	68	66		737	26.4	0		0	N	
SP027	02421	00694	195	177214015500	S01	11/30/1994	SEM	GL		O		64		
		941	91.06	190	68	64		693	26.4					
SP027	02421	00694	195	177214015500	S01	06/01/1995	SEM	GL		O		64		
		1954	91	240	65	127		657	26.4					
SP027	02421	00694	195	177214015500	S01	12/04/1995	SEM	GL		O		64		
		741	93.95	190	54	40		839	26.4					
SP027	02421	00694	195	177214015500	S01	06/07/1996	SEM	GL		O		64		
		815	92.83	170	65	53		841	26.4					
SP027	02421	00694	195	177214015500	S01	12/07/1996	SEM	GL		O		64		
		2549	93.88	160	51	130		783	26.4					
SP027	02421	00694	195	177214015500	S01	05/26/1997	SEM	GL		O		64		
	1220	2404	97	170	52	125		1683	26					
SP027	02421	00694	195	177214015500	S01	11/18/1997	SEM	GL		O		64		
	1220	1980	93.8	150	51	101		772	26					
SP027	03368	00694	196	177210048201	S01	01/29/1993	QTR	GL		O	24	64		
	0	1366	67.7	180	41	56		86	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	196	177210048201	S01	02/17/1993	QTR	GL		O	24	64		
	0	509	62.3	180	55	28		91	0	0		0	Y	
SP027	03368	00694	196	177210048201	S01	03/30/1993	QTR	GL		O	24	64		
	0	982	60.3	180	56	55		85	0	0		0	Y	
SP027	03368	00694	196	177210048201	S01	06/22/1993	QTR	GL		O	24	64		
	0	702	61.2	180	47	33		74	0	0		0	Y	
SP027	03368	00694	196	177210048201	S01	08/10/1993	QTR	FL		O	24	64	52	53.98
88.54	0	1038	63	180	52	54		89	0	0		0	Y	
SP027	03368	00694	196	177210048201	S01	04/09/1994	SEM	GL		O	24	64	25	38
80	0	1520	76.2	230	25	38		80	27.7	0		0	N	
SP027	03368	00694	196	177210048201	S01	11/19/1994	SEM	GL		O		64		
		939	63.7	190	49	46		86	27.7					
SP027	03368	00694	196	177210048201	S01	06/20/1995	SEM	GL		O		27		
		3045	63.93	170	22	67		39	27.7					
SP027	03368	00694	196	177210048201	S01	11/19/1995	SEM	GL		O		64		
		1290	78.17	170	31	40		111	27.7					
SP027	03368	00694	196	177210048201	S01	06/22/1996	SEM	GL		O		64		
		887	67.68	160	53	47		111	27.7					
SP027	03368	00694	196	177210048201	S01	12/24/1996	SEM	GL		O		64		
		860	72.78	150	43	37		115	27.7					
SP027	03368	00694	196	177210048201	S01	06/18/1997	SEM	GL		O		64		
	1110	929	76.92	150	42	39		140	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	196	177210048201	S01	12/18/1997	SEM	GL		O		64		
	1110	805	35.94	150	41	33		23	28					
SP027	02421	00694	197	177214015700	S03	03/18/1993	QTR	GL		O	24	48		
	0	778	93.7	265	54	42		802	0	0			0	Y
SP027	02421	00694	197	177214015700	S03	09/10/1993	POT	FL		O	24	64	40	14
920	0	350	95.8	210	40	14		920	23.2	.618			0	
SP027	02421	00694	197	177214015700	S03	04/25/1994	SEM	GL		O	24	64	40	58
906	0	1450	95.8	200	40	58		906	23.2	0			0	N
SP027	02421	00694	197	177214015700	S03	11/26/1994	SEM	GL		O		64		
		1917	95.56	180	36	69		774	23.2					
SP027	02421	00694	197	177214015700	S03	06/01/1995	SEM	GL		O		64		
		2143	96.98	240	28	60		898	23.2					
SP027	02421	00694	197	177214015700	S03	11/27/1995	SEM	GL		O		74		
		2692	90.33	310	26	70		243	26.9					
SP027	02421	00694	197	177214015700	S03	06/20/1996	SEM	GL		O		64		
		2857	98.1	150	21	60		1084	23.2					
SP027	02421	00694	197	177214015700	S03	12/18/1997	SEM	GL		O		64		
	1000	277	92.77	150	83	23		1065	23.4					
SP027	02421	00694	199	177214018500	S02	03/15/1993	QTR	GL		O	24	74		
	0	886	91	225	35	31		352	0	0			0	Y
SP027	02421	00694	199	177214018500	S02	06/15/1993	QTR	GL		O	24	74		
	0	3421	90	230	19	65		171	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	199	177214018500	S02	09/04/1993	QTR	FL		O	24	74	24	54.98
242.67	0	2292	91	190	24	55		243	0	0		0		Y
SP027	02421	00694	199	177214018500	S02	04/26/1994	SEM	GL		O	24	74	28	64
272	0	2286	90.7	210	28	64		272	26.9	0		0		N
SP027	02421	00694	199	177214018500	S02	10/22/1994	SEM	GL		O		74		
		4857	86.96	220	21	102		140	26.9					
SP027	02421	00694	199	177214018500	S02	06/21/1995	SEM	GL		O		74		
		2450	93.17	345	20	49		273	26.9					
SP027	02421	00694	199	177214018500	S02	11/27/1995	SEM	GL		O		74		
		3500	92.4	310	20	70		243	26.9					
SP027	02421	00694	199	177214018500	S02	06/26/1996	SEM	GL		O		74		
		2294	91.41	360	17	39		181	26.9					
SP027	02421	00694	199	177214018500	S02	11/29/1996	SEM	GL		O		74		
		3706	91.5	360	17	63		183	26.9					
SP027	02421	00694	199	177214018500	S02	06/02/1997	SEM	GL		O		74		
	970	4375	93.57	370	16	70		233	27					
SP027	02421	00694	199	177214018500	S02	12/08/1997	SEM	GL		O		74		
	970	4733	94.09	300	15	71		239	27					
SP027	03368	00694	200	177210094101	S04	01/24/1993	QTR	GL		O	24	64		
	0	14792	97.7	170	24	355		1014	0	0		0		Y
SP027	03368	00694	200	177210094101	S04	04/09/1993	QTR	GL		O	24	64		
	0	10407	98	200	27	281		1303	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	03368	00694	200	177210094101	S04	09/04/1993	QTR	FL		O	24	64	15	282
1485	0	18800	99	250	15	282		1485	0	0		0		Y
SP027	03368	00694	200	177210094101	S04	04/15/1994	SEM	GL		O	24	64	12	235
1202	0	19583	99	420	12	235		1202	23.5	0		0		N
SP027	03368	00694	200	177210094101	S04	10/04/1994	SEM	GL		O		64		
		4636	99	230	11	51		1198	23.5					
SP027	03368	00694	200	177210094101	S04	10/04/1994	POT	GL		O	21	64		
	250	4636	99.09	230	11	51		1198	23.5	.622				N
SP027	02421	00694	201D	177214017401	D02	11/10/1996	POT	FL		G	24	46		
	1469	9999999	0	180	0	1585		0		.605				
SP027	02421	00694	201D	177214017401	D02	12/14/1996	SEM	FL		G		46		
	1120	9999999	99	300	0	480		22						
SP027	02421	00694	201D	177214017401	D02	05/31/1997	SEM	FL		G		64		
	1320	9999999	0	160	0	345		0						
SP027	02421	00694	201D	177214017401	D02	12/04/1997	SEM	FL		G		64		
	1320	9999999	0	180	0	205		0						
SP027	03368	00694	202	177214017000	S02	10/02/1993	COM	FL		G	24	22	5	27
83	0	5400	94.3	160	5	27		83	28.6	0	UNK	1140		
SP027	03368	00694	202	177214017000	S02	10/04/1993	POT	GL		O	24	22	5	27
83	0	5400	94.3	160	5	27		83	28.6	.618		0		
SP027	03368	00694	202	177214017000	S02	04/30/1994	SEM	FL		O	24	48	9	1347
187	0	149667	95.4	180	9	1347		187	0	0		1380		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	202	177214017000	S02	11/13/1994	SEM	FL		O		64		
	990	319333	97.56	170	3	958		120		28				
SP027	03368	00694	202	177214017000	S02	06/26/1995	SEM	FL		O		64		
	990	67100	94.48	190	10	671		171		28.6				
SP027	03368	00694	202	177214017000	S02	11/14/1995	SEM	FL		O		64		
	860	157500	92.31	150	2	315		24		28.6				
SP027	03368	00694	202	177214017000	S02	06/24/1996	SEM	FL		O		64		
	860	38500	90.22	160	18	693		166		28.6				
SP027	03368	00694	202	177214017000	S02	11/08/1996	SEM	FL		O		64		
	860	21917	81.25	180	12	263		52		28.6				
SP027	03368	00694	202	177214017000	S02	06/15/1997	SEM	FL		O		64		
	1000	12000	77.19	160	13	156		44		29				
SP027	03368	00694	202	177214017000	S02	12/16/1997	SEM	FL		O		64		
	1000	12400	84.38	180	10	124		54		29				
SP027	03368	00694	204	177214022800	S01	03/22/1993	QTR	GL		O	24	30	24	232.01
1066.91	0	9667	97.8	450	24	232		1067	0	0			0	Y
SP027	03368	00694	204	177214022800	S01	09/09/1993	POT	FL		O	24	30	18	248
1059	0	13778	98.3	590	18	248		1059	26.5	.618			0	
SP027	03368	00694	204	177214022800	S02	11/22/1993	COM	FL		G	24	16	0	2067
6	0	9999999	999.9	1080	0	2067		0	0	0		UNK	0	
SP027	03368	00694	204	177214022800	S02	03/25/1994	SEM	FL		G	24	20	0	2840
0	0	9999999	999.9	750	0	2840		0	0	0			1180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	03368	00694	204	177214022800	S02	05/23/1994	POT	FL		G	24	22		
	1339	9999999	0	1120	0	2563		0			.6			Y
SP027	03368	00694	204	177214022800	S02	11/02/1994	SEM	FL		G		36		
	170	9999999	99	220	0	219		476						
SP027	02421	00694	207	177214030200	S02	03/19/1993	QTR	GL		O	24	64	25	36
269.12	0	1440	91.5	210	25	36		269	0	0		0		Y
SP027	02421	00694	207	177214030200	S02	05/24/1993	QTR	GL		O	24	64	25	63
243.82	0	2520	90.7	200	25	63		244	0	0		0		Y
SP027	02421	00694	207	177214030200	S02	09/07/1993	QTR	FL		O	24	64	13	51
247	0	3923	95	200	13	51		247	0	0		0		Y
SP027	02421	00694	207	177214030200	S02	04/26/1994	SEM	GL		O	24	64	9	49
274	0	5444	96.8	250	9	49		274	29.2	0		0		N
SP027	02421	00694	207	177214030200	S02	09/12/1994	SEM	GL		O		64		
		3000	97.11	260	7	21		235	29.2					
SP027	02421	00694	207	177214030200	S02	09/12/1994	POT	GL		O	18	64		
	300	3000	97.11	260	7	21		235	29.2	.622				N
SP027	02421	00694	211	177210046802	S02	03/10/1993	POT	GL		O	23.5	36	23	49
47	0	2174	67.6	220	23	50		48	29.9	.62		903		Y
SP027	02421	00694	211	177210046802	S02	05/21/1993	QTR	GL		O	24	36		
	0	7923	73.2	180	26	206		71	0	0		0		Y
SP027	02421	00694	211	177210046802	S02	06/22/1993	QTR	GL		O	24	48		
	0	964	76.3	180	28	27		90	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	02421	00694	211	177210046802	S02	08/20/1993	QTR	FL		O	24	6	19	108.98
86.56	0	5737	82	380	19	109		87	0	0		0		Y
SP027	02421	00694	211	177210046802	S02	04/16/1994	SEM	GL		O	24	64	11	164
106	0	14909	90.6	220	11	164		106	29.9	0		0		N
SP027	02421	00694	211	177210046802	S02	11/04/1994	SEM	GL		O		64		
		5652	85.16	180	23	130		132	29.9					
SP027	02421	00694	211	177210046802	S02	06/27/1995	SEM	GL		O		64		
		1783	86.93	150	23	41		153	29.9					
SP027	02421	00694	211	177210046802	S02	11/05/1995	SEM	GL		O		64		
		6118	87.12	100	17	104		115	29.9					
SP027	02421	00694	211	177210046802	S02	03/11/1996	POT	GL		O	19	64		
	225	3733	86.73	200	15	56		98	29.9	.622				N
SP027	02421	00694	212	177210035501	S01	07/28/1994	POT	GL		O	6	30		
		3568	24.14	170	44	157		14	36.1	.605				Y
SP027	02421	00694	212	177210035501	S01	10/05/1994	COM	FL		O	24	64		
		81	2.64	120	3429	279		93	36.1					
SP027	02421	00694	212	177210035501	S01	11/22/1994	SEM	GL		O		64		
		8545	94.21	180	11	94		179	36					
SP027	02421	00694	212	177210035501	S01	04/19/1995	SEM	GL		O		64		
		14500	95.71	150	6	87		134	36.1					
SP027	02421	00694	214	177212022300	S02	09/04/1993	POT	GL		O	24	64	21	104
298	0	4952	93.4	190	21	104		298	29.3	.618		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	02421	00694	214	177212022300	S02	04/25/1994	SEM	GL		O	24	36	28	52
402	0	1857	93.5	320	28	52		402		29.3	0		0	N
SP027	02421	00694	214	177212022300	S02	11/01/1994	SEM	GL		O		36		
		1222	92.53	230	18	22		223		29.3				
SP027	02421	00694	214	177212022300	S02	06/07/1995	SEM	GL		O		36		
		1960	95.21	360	25	49		497		29.3				
SP027	02421	00694	214	177212022300	S02	11/27/1995	SEM	GL		O		36		
		1043	95.24	270	23	24		460		29.3				
SP027	02421	00694	214	177212022300	S02	06/26/1996	SEM	GL		O		36		
		1773	95.3	310	22	39		446		46.8				
SP027	02421	00694	214	177212022300	S02	11/29/1996	SEM	GL		O		36		
		2650	95.46	350	20	53		421		46.8				
SP027	02421	00694	214	177212022300	S02	06/02/1997	SEM	GL		O		36		
	1140	2760	94.97	300	25	69		472		47				
SP027	02421	00694	214	177212022300	S02	12/08/1997	SEM	GL		O		36		
	1140	2355	93.11	270	31	73		419		47				
SP027	00064	00697	E001	177214026200	S02	01/09/1996	SEM	FL		G		12		
	2075	9999999	99	1130	0	494		223						
SP027	00064	00697	E001	177214026200	S02	01/07/1997	SEM	FL		G		12		
	2075	9999999	99	1190	0	372		209						
SP027	00064	00697	E002	177214027100	S04	02/03/1993	QTR	FL		O	24	15	83	92.96
671.55	0	1120	89	860	83	93		672	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	00064	00697	E002	177214027100	S04	05/11/1993	QTR	FL		O	24	15	59	94.99
678.5	0	1610	92	615	59	95		679	0	0		0		Y
SP027	00064	00697	E002	177214027100	S04	06/17/1993	QTR	FL		O	24	15	58	87
770.57	0	1500	93	835	58	87		771	0	0		0		Y
SP027	00064	00697	E002	177214027100	S04	05/29/1994	SEM	FL		O	24	16	40	38
732	1895	950	94.8	620	40	38		732	27.3	0		100		N
SP027	00064	00697	E002	177214027100	S04	11/28/1994	SEM	FL		O		23		
	1895	1461	96.16	670	76	111		1904	27.3					
SP027	00064	00697	E002	177214027100	S04	12/26/1995	SEM	FL		O		37		
	850	2352	97.58	450	105	247		4236	29.6					
SP027	00064	00697	E002	177214027100	S04	01/03/1997	SEM	FL		O		39		
	890	1764	97.99	340	72	127		3510	30.1					
SP027	00064	00697	E003	177214028300	S01	01/28/1993	QTR	FL		O	24	21	55	336.99
861.67	0	6127	94	750	55	337		862	0	0		0		Y
SP027	00064	00697	E003	177214028300	S01	05/01/1993	QTR	FL		O	24	22	43	219
673.67	0	5093	94	640	43	219		674	0	0		0		Y
SP027	00064	00697	E003	177214028300	S01	06/22/1993	QTR	FL		O	24	22	40	198
1293.33	0	4950	97	670	40	198		1293	0	0		0		Y
SP027	00064	00697	E003	177214028300	S01	05/28/1994	SEM	FL		O	24	15	15	170
1576	4200	11333	99.1	2590	15	170		1576	29.5	0		100		N
SP027	00064	00697	E005	177214027600	S01	02/04/1993	QTR	FL		O	24	21	55	55
861.67	0	1000	94	415	55	55		862	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	00064	00697	E005	177214027600	S01	05/08/1993	QTR	FL		O	24	21	54	38.99
1026	0	722	95	410	54	39		1026	0	0		0		Y
SP027	00064	00697	E005	177214027600	S01	06/19/1993	QTR	FL		O	24	21	54	34.99
1026	0	648	95	410	54	35		1026	0	0		0		Y
SP027	00064	00697	E005	177214027600	S01	05/10/1994	SEM	FL		O	24	21	52	59
895	710	1135	94.5	384	52	59		895	35.6	0		100		N
SP027	00064	00697	E005	177214027600	S01	11/26/1994	SEM	FL		O		25		
	710	1327	96.99	340	49	65		1581	35.2					
SP027	00064	00697	E005	177214027600	S01	12/23/1995	SEM	FL		O		26		
	710	1045	95.7	365	66	69		1470	33.1					
SP027	00064	00697	E005	177214027600	S01	01/07/1997	SEM	FL		O		30		
	665	1133	96.69	280	60	68		1750	31					
SP027	00064	00697	E006	177214029000	S03	02/02/1993	SEM	FL		G	24	0	1	3092
1	2200	3092000	50	2140	1	3092		1	0	0		1100		Y
SP027	00064	00697	E006	177214029000	S03	06/20/1993	SEM	FL		G	24	0	0	3098
0	2250	9999999	999.9	2050	0	3098		0	0	0		1100		Y
SP027	00064	00697	E006	177214029000	S03	05/27/1994	SEM	FL		G	24	120	0	2776
0	2273	9999999	999.9	2075	0	2776		0	0	0		1210		N
SP027	00064	00697	E006	177214029000	S03	11/24/1994	SEM	FL		G		15		
	2273	9999999	99	1165	0	1529		685						
SP027	00064	00697	E006	177214029000	S03	01/06/1996	SEM	FL		G		48		
	950	9999999	0	130	0	210		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	00697	E006	177214029000	S03	01/08/1997	SEM	FL		G		48		
	950	9999999	99	75	0	45		437						
SP027	00064	00697	E007	177214029800	S04	01/22/1993	QTR	FL		O	24	18	24	37.01
456	0	1542	95	335	24	37		456	0	0			0	Y
SP027	00064	00697	E007	177214029800	S04	05/10/1993	QTR	FL		O	24	18	27	28
648	0	1037	96	380	27	28		648	0	0			0	Y
SP027	00064	00697	E007	177214029800	S04	07/02/1993	QTR	FL		O	24	18	20	24
646.67	0	1200	97	240	20	24		647	0	0			0	Y
SP027	00064	00697	E007	177214029800	S04	05/11/1994	SEM	FL		O	24	18	24	37
586	790	1542	96.1	340	24	37		586	27.8	0			100	N
SP027	00064	00697	E007	177214029800	S04	11/27/1994	SEM	FL		O		27		
	790	1211	97.2	220	38	46		1317	28					
SP027	00064	00697	E007	177214029800	S04	12/28/1995	SEM	FL		O		64		
	720	938	97.79	150	32	30		1413	26.8					
SP027	00064	00697	E007	177214029800	S04	01/04/1997	SEM	FL		O		64		
	1060	1300	98.54	250	30	39		2028	29.1					
SP027	00064	00697	E008	177214029200	S01	01/21/1993	QTR	FL		O	24	34	56	52.98
1064	0	946	95	140	56	53		1064	0	0			0	Y
SP027	00064	00697	E008	177214029200	S01	05/11/1993	QTR	FL		O	24	34	50	42
1616.67	0	840	97	130	50	42		1617	0	0			0	Y
SP027	00064	00697	E008	177214029200	S01	07/03/1993	QTR	FL		O	24	34	50	42
950	0	840	95	135	50	42		950	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	00697	E008	177214029200	S01	05/12/1994	SEM	FL		O	24	34	49	49
894	785	1000	94.8	120	49	49		894	28.5		0		100	N
SP027	00064	00697	E008	177214029200	S01	11/30/1994	SEM	FL		O		64		
	785	912	96.69	74	57	52		1663	27.4					
SP027	00064	00697	E008	177214029200	S01	12/28/1995	SEM	FL		O		64		
	630	814	95.88	200	43	35		1000	27.6					
SP027	00064	00697	E008	177214029200	S01	01/14/1997	SEM	FL		O		64		
	730	917	96.65	75	36	33		1039	28.5					
SP027	00064	00697	E009	177214030300	S03	02/03/1993	SEM	FL		G	24	0	1	2608
1	2160	2608000	50	1425	1	2608		1	0		0		1100	Y
SP027	00064	00697	E009	177214030300	S03	06/20/1993	SEM	FL		G	24	0	0	1450
25	1750	9999999	100	1110	0	1450		25	0		0		1050	Y
SP027	00064	00697	E009	177214030300	S03	03/22/1994	POT	FL		G	24	15	0	2952
0	0	9999999	999.9	2000	0	2952		0	0		.6		0	
SP027	00064	00697	E009	177214030300	S04	05/17/1994	SEM	FL		G	24	11	0	2758
0	2500	9999999	999.9	2100	0	2758		0	0		0		1210	N
SP027	00064	00697	E009	177214030300	S04	06/18/1994	POT	FL		G	24	15		
	2086	9999999	0	2000	0	2952		0			.6			Y
SP027	00064	00697	E009	177214030300	S04	11/24/1994	SEM	FL		G		14		
	2500	9999999	99	1745	0	2871		5						
SP027	00064	00697	E009	177214030300	S04	01/04/1996	SEM	FL		G		99		
	990	9999999	99	255	0	886		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	00064	00697	E010	177214042400	S01	03/01/1994	POT	FL		G	24	35	0	6487
0	1170	9999999	999.9	950	0	6487	0	0	.6		0			
SP027	00064	00697	E010	177214042400	S01	05/25/1994	SEM	FL		G	24	21	0	3205
0	1150	9999999	999.9	960	0	3205	0	0	0		100		N	
SP027	00064	00697	E010	177214042400	S01	11/24/1994	SEM	FL		G		39		
	914	9999999	99	650	0	6415	5							
SP027	00064	00697	E011	177214042700	S01	03/09/1994	POT	FL		G	24	31	0	4087
0	0	9999999	999.9	710	0	4087	0	0	.6		0			
SP027	00064	00697	E011	177214042700	S01	05/19/1994	SEM	FL		G	24	35	0	3897
0	1100	9999999	999.9	610	0	3897	0	0	0		100		N	
SP027	00064	00697	E011	177214042700	S01	12/02/1994	SEM	FL		G		38		
	917	9999999	0	525	0	2160	0							
SP027	00064	00697	E011	177214042700	S01	01/02/1996	SEM	FL		G		48		
	760	9999999	99	260	0	1326	1							
SP027	00064	00697	E011	177214042700	S01	01/06/1997	SEM	FL		G		48		
	760	9999999	0	75	0	340	0							
GA288	01663	00709	A012A	427060007700	D01	06/05/1993	SEM	FL		G	24	0	2.5	2283
28.3	600	761000	91.9	165	3	2283	28	0	0		430		Y	
GA288	01663	00709	A012A	427060007700	D01	10/26/1993	SEM	FL		G	24	0	0	2189
0	600	9999999	999.9	185	0	2189	0	0	0		430		Y	
GA288	01663	00709	A012A	427060007700	D01	03/04/1994	SEM	FL		G	24	90	26	2382
127	600	91615	83	160	26	2382	127	51	0		454		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA288	01663	00714	A001	427064033400	D01	05/29/1994	POT	FL		G	24	20	5	789
2.9	3650	157800	36.7	800	5	789		3		49.1	.603		0	
GA288	01663	00714	A001	427064033400	D01	06/09/1994	SEM	FL		G	24	22	10	385
23	3300	38500	69.7	740	10	385		23		51.2	0		515	N
GA288	01663	00714	A001	427064033400	D01	11/17/1994	SEM	FL		G		30		
	2930	9999999	99	510	0	192		41						
GA288	01663	00714	A001	427064033400	D04	08/20/1996	POT	FL		G	24	19		
	1250	139609	73.26	820	23	3211		63		56	.62			
GA288	01663	00714	A001	427064033400	D04	05/02/1997	SEM	FL		G		9		
	1375	397000	96.77	845	1	397		30		50				
GA288	01663	00714	A001D	427064033400	D02	05/29/1994	POT	FL		G	24	24		
	3200	153800	0	1000	25	3845		0		52.5	.603			Y
GA288	01663	00714	A001D	427064033400	D02	06/09/1994	SEM	FL		G	24	26	18	389
0	3200	21611	0	1000	18	389		0		56	0		515	N
GA288	01663	00714	A001D	427064033400	D02	11/17/1994	SEM	FL		G		26		
	2690	80091	0	610	44	3524		0		52.8				
GA288	01663	00714	A001D	427064033400	D02	06/05/1995	SEM	FL		G		30		
	2250	68435	0	850	46	3148		0		49.1				
GA288	01663	00714	A001D	427064033400	D02	11/09/1995	SEM	FL		G		30		
	2100	90409	48.84	800	22	1989		21		49.1				
GA288	01663	00714	A001D	427064033400	D02	05/16/1996	SEM	FL		G		15		
	1675	121765	66.67	1150	17	2070		34		57.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA288	01663	00714	A001D	427064033400	D02	12/31/1996	SEM	FL		G		9		
	1310	185500	75	850	2	371	6	57.9						
HI052	00105	00740	002	427084009700	S04	05/02/1993	SEM	FL		G	24	0	49	2835
0	0	57857	0	2800	49	2835	0	0	0			793		N
HI052	00105	00740	002	427084009700	S04	12/03/1993	SEM	FL		G	24	0	83	3619
0	0	43602	0	2625	83	3619	0	0	0			796		N
HI052	00105	00740	002	427084009700	S04	04/19/1994	SEM	FL		G	24	16	91.7	3998
1	2410	43457	1.1	2240	92	3998	1	60.1	0			817		N
HI052	00105	00740	002	427084009700	S04	10/26/1994	SEM	FL		G		20		
	2250	55427	4.09	1000	75	4157	3	58.1						
HI052	00105	00740	002	427084009700	S04	04/21/1995	SEM	FL		G		20		
	1800	59923	5.8	1375	65	3895	4	59.3						
HI052	00105	00740	002	427084009700	S04	10/26/1995	SEM	FL		G		20		
	1750	69744	2.27	1175	43	2999	1	59.4						
HI052	00105	00740	002	427084009700	S04	06/18/1996	SEM	FL		G		64		
	1650	9999999	0	1100	0	2262	0							
HI052	00105	00740	002	427084009700	S04	11/27/1996	SEM	FL		G		64		
	1450	9999999	0	1150	0	1206	0							
HI052	00105	00740	002	427084009700	S04	05/09/1997	SEM	FL		G		64		
	1320	90313	0	1050	16	1445	0	62.3						
HI052	00105	00740	002	427084009700	S04	11/18/1997	SEM	FL		G		64		
	1050	9999999	0	970	0	530	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	00689	00741	001	427080004600	D02	06/20/1994	POT	FL	916	G	6	0	1	285
3	600	380333	81.3	355	3	1141		13		42.7	.62		821	N
HI160	00689	00741	001	427080004600	D02	12/05/1994	SEM	FL		G	20	999	3	1073
16	600	429333	86.4	300	3	1288		19		42.7	.62		803	Y
HI160	00689	00741	001	427080004600	D02	06/26/1996	POT	FL	916	G	4	999	0	136
2	500	817000	92.9	260	1	817		13		42.7	.62		874	N
HI160	00689	00741	001E	427080004600	D04	02/19/1993	POT	GL		G	6	30	2	333
4	0	190143	69.6	350	7	1331		16		42.7	.62		827	Y
HI160	00689	00741	001E	427080004600	D04	12/18/1995	POT	FL		G	8	999	2	465
5	0	279200	76.2	300	5	1396		16		47.7	.62		821	N
HI160	02957	00741	002B	427080004701	S03	11/26/1993	COM	FL		G	24	16	0	1.45
1.5	0	9999999	100	925	0	1		2	0	0	SOLD		0	
HI160	02957	00741	002B	427080004701	S03	01/03/1994	POT	FL		G	24	20	3	1545
0	0	515000	0	920	3	1545		0		46.7	.597		0	
HI160	02957	00741	002B	427080004701	S03	06/12/1994	SEM	FL		G	16	0	0	1393
3	1250	9999999	100	640	0	2090		5		46.7	.62		821	N
HI160	02957	00741	002B	427080004701	S03	12/06/1994	SEM	FL		G	24	999	2	1187
6	1250	593500	75	550	2	1187		6		46.7	.62		803	Y
HI160	02957	00741	002C	427080004701	S04	10/05/1997	POT	FL		G	23	20		
	1390	349143	90.91	1200	7	2444		70		51	.59			
HI160	02957	00741	010	427084022001	S01	04/24/1996	POT	FL		G	9	26		
	3175	24292	0	2850	583	14162		0		47	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI160	02957	00741	010	427084022001	S01	06/23/1996	POT	FL		G	4	999	4	852
4	3175	204400	50	2880	25	5110	25	49.2	.62		874	N		
HI160	02957	00741	010	427084022001	S01	12/22/1996	SEM	FL		G	14	999	20	6182
0	2275	302800	0	2050	35	10598	0	49.6	.62		828	N		
HI160	00689	00741	011	427084023301	S01	04/13/1996	POT	FL		G	4	30		
	4450	9999999	0	3650	0	19100	0	47	.6					
HI160	00689	00741	011	427084023301	S01	12/04/1996	POT	FL		G	19	999	45	8637
0	2150	191404	0	1710	57	10910	0	44.8	.62		828	N		
HI160	00689	00741	011A	427084023301	S02	06/11/1997	POT	FL		G	5	34		
	2275	414000	0	1420	20	8280	0	46.9	.59					
HI160	00689	00741	011C	427084023300	S04	03/15/1993	SEM	UK		G	24	10		
	1050	623000	66.7	900	1	623	2	0	0		824	Y		
HI160	00689	00741	011C	427084023300	S04	12/14/1994	POT	FL		G	24	999	0	1081
0	1500	9999999	0	1300	0	1081	0	44.8	.62		803	Y		
HI160	00689	00742	002A	427080005101	S02	01/27/1993	SEM	UK		G	24	20		
	3000	193966	3.3	2790	29	5625	1	0	0		834	Y		
HI160	00689	00742	002A	427080005101	S02	08/15/1993	SEM	UK		G	24	15		
	2950	512000	98.8	2550	3	1536	256	0	0		824	Y		
HI160	00689	00742	002A	427080005101	S02	09/29/1993	SEM	UK		G	24	15		
	2875	545000	98.9	2275	3	1635	260	0	0		800	Y		
HI160	00689	00742	002A	427080005101	S02	10/16/1993	SEM	UK		G	24	15		
	2875	629667	97.9	2350	3	1889	140	0	0		810	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	00689	00742	002A	427080005101	S02	12/12/1993	SEM	UK		G	24	17		
	2600	235333	95.1	2300	12	2824		232	0	0			770	Y
HI160	00689	00742	002A	427080005101	S02	06/13/1994	SEM	FL		G	20	0	3	2508
175	2525	1003000	98.6	2175	3	3009		210	47	.62			821	N
HI160	00689	00742	002B	427080005101	S03	12/19/1995	POT	FL		G	4	999	4	754
1	2250	205545	26.7	1750	22	4522		8	49	.62			821	N
HI160	00689	00742	002B	427080005101	S03	02/19/1996	POT	FL		G	9	26		
	1850	537333	85	1550	9	4836		51	49	.6				
HI160	00689	00742	002B	427080005101	S03	06/05/1996	SEM	FL		G	12	999	43	1928
0	1850	45365	0	1550	85	3856		0	49.7	.62			874	N
HI160	00689	00742	002B	427080005101	S03	12/21/1996	SEM	FL		G	4	999	2	231
53	1750	115417	96.4	840	12	1385		318	46.9	.62			828	N
HI160	00689	00742	002B	427080005101	S03	06/07/1997	POT	FL		G	14	999	0	611
177	1820	9999999	100	550	0	1048		304	49.8	.62			785	N
HI160	02957	00742	003	427080005201	S01	06/25/1996	POT	FL		G	6	28		
	3150	501227	0	2875	22	11027		0	49.7	.6				
HI160	02957	00742	003	427080005201	S01	12/04/1996	POT	FL		G	5	999	5	3010
0	2650	555692	0	2100	26	14448		0	48.2	.62			828	N
HI160	02957	00742	003	427080005201	S01	06/09/1997	POT	FL		G	12	999	10	5374
0	2650	537400	0	1420	20	10748		0	46.9	.62			785	N
HI160	02957	00742	005A	427080005400	S02	06/15/1993	SEM	UK		G	24	16		
	925	571000	66.7	650	2	1142		4	0	0			795	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI160	02957	00742	005A	427080005400	S02	08/25/1993	SEM	UK		G	24	18		
	900	697500	60	600	2	1395	3	0	0		824	Y		
HI160	02957	00742	005A	427080005400	S02	09/28/1993	SEM	UK		G	24	18		
	900	747500	33.3	850	2	1495	1	0	0		800	Y		
HI160	02957	00742	005A	427080005400	S02	12/19/1993	SEM	UK		G	24	21		
	900	952500	75	850	2	1905	6	0	0		770	Y		
HI160	02957	00742	005A	427080005400	S02	06/14/1994	SEM	FL		G	20	0	1	1409
2	900	1691000	66.7	775	1	1691	2	49.7	.62		821	N		
HI160	02957	00742	005A	427080005400	S02	12/07/1994	SEM	FL		G	24	999	1	1608
5	900	1608000	83.3	775	1	1608	5	49.7	.62		803	Y		
HI160	02957	00742	005A	427080005400	S02	06/05/1995	SEM	FL		G	8	999	0	559
1	850	1677000	66.7	700	1	1677	2	49.7	.62		799	N		
HI160	02957	00742	005A	427080005400	S02	12/18/1995	SEM	FL		G	5	999	0	214
0	720	1029000	50	570	1	1029	1	49.7	.62		821	N		
HI160	02957	00742	005A	427080005400	S02	06/04/1996	SEM	FL		G	4	999	0	315
0	850	9999999	0	675	0	1891	0	49.7	.62		874	N		
HI160	02957	00742	005A	427080005400	S02	12/21/1996	SEM	FL		G	4	999	0	197
0	850	1183000	0	650	1	1183	0	46.4	.62		828	N		
HI160	02957	00742	005A	427080005400	S02	06/09/1997	POT	FL	862	G	14	999	0	642
0	845	9999999	0	500	0	1101	0	46.9	.62		785	N		
HI160	02957	00742	010	427084042200	S01	07/08/1996	POT	FL		G	4	20		
	2850	510667	80	2100	9	4596	36	49.3	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	00689	00743	013A	427084022900	S02	04/10/1993	SEM	UK		G	24	32		
	910	804500	80	390	2	1609		8	0	0			820	Y
HI160	00689	00743	014	427084023100	S01	06/12/1993	SEM	UK		G	24	28		
	1450	302333	93	510	6	1814		80	0	0			795	Y
HI160	00689	00743	014	427084023100	S01	08/24/1993	SEM	UK		G	24	32		
	1375	369400	93.7	490	5	1847		74	0	0			824	Y
HI160	00689	00743	014	427084023100	S01	09/19/1993	SEM	UK		G	24	32		
	1375	463250	95.2	425	4	1853		80	0	0			800	Y
HI160	00689	00743	014	427084023100	S01	06/06/1994	POT	FL	2813	G	6	0	1	258
17	1395	344000	95.7	400	3	1032		66	46.4	.62			821	N
HI160	00689	00743	014	427084023100	S01	12/03/1994	SEM	FL		G	24	999	0	51
0	1375	9999999	0	350	0	51		0	46.4	.62			803	Y
HI160	02957	00743	JA002	427084041401	D01	05/10/1996	POT	FL		G	20	36		
	1300	9999999	0	1120	0	4002		0		.6				
HI160	02957	00743	JA002	427084041401	D01	06/27/1996	POT	FL		G	4	999	0	704
0	1300	9999999	0	1000	0	4223		0	47	.62			874	N
HI160	02957	00743	JA002	427084041401	D01	12/07/1996	SEM	FL		G	4	999	0	579
1	990	9999999	100	850	0	3473		4	49.4	.62			828	N
HI160	02957	00743	JA002	427084041401	D01	06/16/1997	POT	FL		G	4	999	0	505
0	1080	9999999	0	625	0	3032		0	49.4	.62			785	N
HI160	02957	00743	JA003	427084041500	S01	01/10/1996	POT	FL		G	24	16		
	3150	9999999	100	2750	0	4200		24		.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	02957	00743	JA003	427084041500	S01	12/06/1996	POT	FL		G	4	999	0	141
152	1850	9999999	100	820	0	845		912		49.5	.62		828	N
HI160	02957	00743	JA004	427084041600	S01	01/23/1996	POT	FL		G	4	16		
	1400	45000	9.09	1100	40	1800		4			.6			
HI160	02957	00743	JA004	427084041600	S01	06/28/1996	POT	FL		G	4	999	0	288
25	1260	9999999	100	710	0	1725		147		49.6	.62		874	N
HI160	02957	00743	JA004	427084041600	S01	12/06/1996	SEM	FL		G	4	999	0	160
24	975	9999999	100	430	0	959		144		49.6	.62		828	N
HI160	02957	00743	JA004A	427084041600	S02	08/02/1997	POT	FL		G	4	20		
	2950	9999999	0	1260	0	2562		0			.59			
HI160	02957	00743	JA006	427084041800	D01	06/29/1996	POT	FL		G	4	999	4	1687
0	2175	404840	0	1160	25	10121		0		52.1	.62		874	N
HI160	02957	00743	JA006	427084041800	D01	12/07/1996	POT	FL		G	4	999	1	1003
0	2060	1002667	25	1030	6	6016		2		46.8	.62		828	N
HI160	02957	00743	JA006	427084041800	D01	06/02/1997	POT	FL		G	6	999	0	1025
0	1850	9999999	0	900	0	4100		0		46.9	.62		785	N
HI160	02957	00743	JA006D	427084041800	D02	10/14/1996	POT	FL		G	18	16		
	2010	9999999	100	780	0	1222		2			.6			
HI160	02957	00743	JA006D	427084041800	D02	12/07/1996	POT	FL		G	4	999	0	234
0	1380	9999999	0	530	0	1402		0		0	.62		828	N
HI160	02957	00743	JA006D	427084041800	D02	06/14/1997	POT	FL		G	10	999	0	425
0	1360	9999999	0	420	0	1021		0		0	.62		785	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	00689	00744	004B	427080005700	S03	09/24/1995	POT	FL		G	4	15		
	750	9999999	0	350	0	420		0			.6			
HI160	02957	00744	007	427083001000	S01	05/30/1993	SEM	FL		G	24	0	2	2210
11	650	1105000	84.6	400	2	2210		11	0		0		815	Y
HI160	02957	00744	007	427083001000	S01	12/23/1993	SEM	UK		G	24	38		
	550	923000	80	350	2	1846		8	0		0		770	Y
HI160	02957	00744	007	427083001000	S01	06/19/1994	SEM	FL		G	24	0	2	1477
8	550	738500	80	360	2	1477		8	45.2		.62		821	N
HI160	02957	00744	007	427083001000	S01	12/16/1994	SEM	FL		G	7	999	0	406
0	550	9999999	0	325	0	1391		0	45.2		.62		803	Y
HI160	02957	00744	007	427083001000	S01	06/13/1995	SEM	FL		G	5	999	0	291
0	400	9999999	100	275	0	1395		2	42.5		.62		799	N
HI160	02957	00744	007	427083001000	S01	12/27/1995	SEM	FL		G	4	999	0	153
0	495	9999999	100	275	0	920		2	42.5		.62		821	N
HI160	02957	00744	007	427083001000	S01	12/14/1996	POT	FL	50	G	4	999	0	20
0	310	9999999	0	300	0	120		0	47.6		.62		828	N
HI160	00689	00744	008	427084024300	S01	06/28/1993	SEM	UK		G	24	42		
	1175	456250	52.9	945	8	3650		9	0		0		795	Y
HI160	00689	00744	008	427084024300	S01	12/24/1993	SEM	UK		G	24	50		
	1150	987000	78.6	870	3	2961		11	0		0		770	Y
HI160	00689	00744	008	427084024300	S01	06/20/1994	SEM	FL		G	4	0	1	592
2	1150	888000	75	845	4	3552		12	46.3		.62		821	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	00689	00744	008	427084024300	S01	12/13/1994	SEM	FL		G	7.5	999	1	947
3	960	1010667	76.9	750	3	3032		10		46.3	.62		803	Y
HI160	00689	00744	008	427084024300	S01	06/13/1995	SEM	FL		G	4	999	0	293
5	850	879500	93.1	600	2	1759		27		46.3	.62		799	N
HI160	00689	00744	008	427084024300	S01	12/27/1995	SEM	FL		G	6	999	1	353
9	850	470000	92.1	600	3	1410		35		46.3	.62		821	N
HI160	00689	00744	008	427084024300	S01	06/28/1996	SEM	FL		G	4	999	1	227
8	980	454000	93.8	420	3	1362		45		46.3	.62		874	N
HI160	02957	00744	009A	427084025900	S02	06/27/1993	SEM	UK		G	24	24		
	1225	375000	99	385	1	375		98		0	0		795	Y
HI160	02957	00744	009A	427084025900	S02	09/20/1993	SEM	UK		G	24	24		
	1195	383000	99.1	320	1	383		115		0	0		800	Y
HI160	02957	00744	009A	427084025900	S02	06/06/1994	POT	FL	1703	G	19	0	1	301
26	1195	380000	97.1	370	1	380		33		47.6	.62		821	N
HI160	02957	00744	009A	427084025900	S02	12/21/1994	SEM	FL		G	24	999	1	392
72	1195	392000	98.6	340	1	392		72		47.6	.62		803	Y
HI160	02957	00744	009A	427084025900	S02	06/13/1995	SEM	FL		G	24	28	2	429
95	700	214500	97.9	295	2	429		95		47.6	.62		799	N
HI160	02957	00744	009A	427084025900	S02	12/30/1995	SEM	FL		G	4	999	0	83
43	700	9999999	100	400	0	495		260		47.6	.62		821	N
HI160	02957	00744	009B	427084025900	S03	06/27/1996	SEM	FL		G		29		
	1060	350167	50	2325	6	2101		6		47				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI160	02957	00744	009B	427084025900	S03	12/14/1996	SEM	FL		G		24		
	1450	9999999	99	400	0	730		1						
HI160	02957	00744	JA001	427084041300	S01	01/19/1996	POT	FL		G	4	18		
	3100	9999999	0	2950	0	5900		0			.6			
HI160	02957	00744	JA001	427084041300	S01	06/29/1996	POT	FL		G	4	999	7	2037
4	3075	305575	38.5	1650	40	12223		25	49.7		.62		874	N
WC118	02312	00757	011D	177004065000	D03	05/04/1993	SEM	FL		G	24	0	112	202
12	1800	1804	9.7	220	112	202		12	0		0		190	N
WC118	02312	00757	011D	177004065000	D03	10/25/1993	SEM	FL		G	24	0	126	332
16	0	2635	11.3	230	126	332		16	0		0		135	N
WC118	02312	00757	011D	177004065000	D03	05/09/1996	SEM	FL		O		64		
	1850	3750	7.94	350	116	435		10	35					
WC118	02312	00757	011D	177004065000	D03	06/22/1997	SEM	FL		O		64		
	1800	6013	13.98	280	80	481		13	37.5					
WC118	02312	00757	011D	177004065000	D03	11/06/1997	SEM	FL		O		64		
	1800	7185	19.4	250	54	388		13	38.3					
WC118	02312	00757	013	177004071201	D01	11/30/1993	POT	FL		G	24	64	0	1965
0	0	9999999	999.9	1000	0	1965		0	0		.585		0	
WC118	02312	00757	013	177004071201	S03	06/22/1997	SEM	FL		G		13		
	2800	99613	71.3	2600	31	3088		77	35.4					
WC165	03295	00758	001	177000023800	S01	06/01/1993	SEM	FL		G	24	0	13	1216
32	0	93538	71.1	1110	13	1216		32	0		0		400	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC165	03295	00758	001	177000023800	S01	11/30/1993	SEM	FL		G	24	0	24	2611
77	0	108792	76.2	1125	24	2611		77	0		0		400	Y
WC165	03295	00758	001	177000023800	S01	05/01/1994	SEM	FL		G		32		
	2150	229100	89.25	1250	10	2291		83	54.8					
WC165	03295	00758	001	177000023800	S01	11/02/1994	SEM	FL		G		32		
	2200	242286	92.47	1100	7	1696		86	52.4					
WC165	03295	00758	001	177000023800	S01	05/03/1995	SEM	FL		G		64		
	1950	1774000	99	1075	1	1774		100	55.1					
WC165	03295	00758	001	177000023800	S01	11/05/1995	SEM	FL		G		64		
	1950	155545	91.27	1000	11	1711		115						
WC165	03295	00758	001	177000023800	S01	05/06/1996	SEM	FL		G		32		
	1750	199667	93.26	550	12	2396		166	54.3					
WC165	03295	00758	001	177000023800	S01	11/06/1996	SEM	FL		G		32		
	1800	54975	80.49	550	40	2199		165	52.2					
WC165	03295	00758	001	177000023800	S01	04/12/1997	SEM	FL		G		32		
	1800	157083	93.88	500	12	1885		184	52.2					
WC165	03295	00758	001	177000023800	S01	10/07/1997	SEM	FL		G		32		
	1800	9999999	99	500	0	1643		169						
WC165	03295	00758	A003	177004024800	S01	05/06/1996	SEM	FL		G		48		
	1220	573000	98.69	460	3	1719		226	50					
WC165	03295	00758	A003	177004024800	S01	10/21/1996	SEM	FL		G		48		
	1220	9999999	99	380	0	886		203						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	03033	00759	004	177004009100	S01	01/22/1993	SEM	FL		G	24	0	0	1037
0	460	9999999	999.9	230	0	1037		0	0	0			200	Y
WC180	01284	00759	C005	177000036400	D01	01/17/1993	SEM	FL		G	24	0	0	2758
0	950	9999999	999.9	570	0	2758		0	0	0			440	Y
WC180	01284	00759	C005	177000036400	D01	08/23/1993	SEM	FL		G	24	0	13	2891
5	945	222385	27.8	595	13	2891		5	0	0			210	Y
WC180	01284	00759	C005	177000036400	D01	02/12/1994	SEM	FL		G	24	28	8	2747
4	840	343375	33.3	225	8	2747		4	50.1	0			225	N
WC180	01284	00759	C005	177000036400	D01	07/08/1994	SEM	FL		G		21		
	830	2145000	90	620	1	2145		9	49					
WC180	01284	00759	C005	177000036400	D01	01/07/1995	SEM	FL		G		26		
	845	1008000	80	610	2	2016		8	50					
WC180	01284	00759	C005	177000036400	D01	09/04/1995	SEM	FL		G		26		
	845	2300000	0	650	1	2300		0	51					
WC180	01284	00759	C005	177000036400	D01	04/20/1996	SEM	FL		G		26		
	850	9999999	99	640	0	2866		8	51.2					
WC180	01284	00759	E003	177004002100	D03	03/06/1994	POT	FL		G	9.5	12	6	939
.3	0	158133	4.8	1150	15	2372		1	0	.6			0	
WC180	01284	00759	E003	177004002100	D03	03/07/1994	COM	FL		G	9.5	15	16	2373
1	0	149875	5.9	1150	40	5995		3	0	0		SOLD	0	
WC180	01284	00759	E003	177004002100	D03	07/10/1994	SEM	FL		G		15		
	1530	9999999	0	1175	0	1864		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	01284	00759	E003	177004002100	D03	01/07/1995	SEM	FL		G		15		
	1530	207667	0	1100	9	1869		0	48					
WC180	01284	00759	E003	177004002100	D03	09/26/1995	SEM	FL		G		15		
	1130	298667	0	1080	6	1792		0	47					
WC180	01284	00759	E003	177004002100	D03	05/04/1996	SEM	FL		G		15		
	1130	211375	0	927	8	1691		0	47					
WC180	01284	00759	E003D	177004002100	D02	01/28/1993	SEM	FL		G	24	0	4	909
0	480	227250	0	190	4	909		0	0	0			185	Y
WC180	01284	00759	E009	177004030300	S01	01/28/1993	SEM	FL		G	24	0	0	107
0	480	9999999	999.9	185	0	107		0	0	0			185	N
WC180	01284	00759	H001	177004017200	S01	01/29/1993	SEM	FL		G	24	0	6	3120
8	920	520000	57.1	550	6	3120		8	0	0			480	Y
WC180	01284	00759	J002	177004067800	S01	01/22/1993	SEM	FL		G	24	0	1	1111
696	1875	1111000	99.9	1050	1	1111		696	0	0			200	Y
WC180	01284	00759	J002	177004067800	S02	02/05/1994	COM	FL		G	24	23	72	8300
0	0	115278	0	2750	72	8300		0	0	0		SOLD	0	
WC180	01284	00759	J002	177004067800	S02	02/05/1994	POT	FL		G	24	23	78	8500
0	0	108974	0	2750	78	8500		0	53.8	.6			0	
EC064	01834	00762	002	177000015800	D01	02/06/1993	QTR	FL		O	24	26	400	878
126.32	0	2195	24	650	400	878		126	0	0			0	Y
EC064	01834	00762	002	177000015800	D01	06/08/1993	QTR	FL		O	24	26	489	923.23
114.7	0	1888	19	600	489	923		115	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC064	01834	00762	002	177000015800	D01	08/08/1993	QTR	FL		O	24	26	518	974.88
91.41	0	1882	15	640	518	975		91	0	0		0		Y
EC064	01834	00762	002	177000015800	D01	12/03/1993	QTR	FL		O	24	26	434	989.09
82.67	0	2279	16	670	434	989		83	0	0		0		Y
EC064	01834	00762	002	177000015800	D01	06/13/1994	SEM	FL		O	24	26	539	1097
95	1800	2035	15	570	539	1097		95	36.1	0		334		N
EC064	01834	00762	002	177000015800	D01	11/11/1994	SEM	FL		O		26		
	1800	2044	15.69	685	473	967		88	36.1					
EC064	01834	00762	002	177000015800	D01	11/26/1995	SEM	FL		O		26		
	1800	910	5.95	550	743	676		47	36.7					
EC064	01834	00762	002	177000015800	D01	05/22/1996	SEM	FL		O		64		
	1850	909	8.2	340	638	580		57	36.7					
EC064	01834	00762	002	177000015800	D01	12/22/1996	SEM	FL		O		64		
	1200	982	10.66	380	729	716		87	36.7					
EC064	01834	00762	010	177004090501	S02	06/01/1997	POT	FL		G	24	64		
	3800	39190	0	440	42	1646		0	48	.6				N
WC180	01284	00763	A002T	177000019100	T03	01/29/1993	SEM	FL		G	24	0	0	725
12	975	9999999	100	720	0	725		12	0	0		200		Y
WC180	01284	00763	A002T	177000019100	T03	08/15/1993	SEM	FL		G	24	0	0	660
13	925	9999999	100	690	0	660		13	0	0		260		Y
WC180	01284	00763	A002T	177000019100	T03	01/24/1994	SEM	FL		G	24	12	0	493
1	925	9999999	100	655	0	493		1	0	0		245		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	01284	00763	A002T	177000019100	T03	07/21/1994	SEM	FL		G		12		
	925	9999999	0	590	0	324		0						
WC180	01284	00763	A002T	177000019100	T03	01/16/1995	SEM	FL		G		12		
	925	9999999	0	800	0	581		0						
WC180	01284	00763	A002T	177000019100	T03	09/09/1995	SEM	FL		G		14		
	1000	9999999	0	775	0	822		0						
WC180	01284	00763	A002T	177000019100	T03	05/04/1996	SEM	FL		G		14		
	1000	9999999	0	500	0	672		0						
WC180	01284	00763	A002T	177000019100	T03	12/20/1996	SEM	FL		G		14		
	700	9999999	0	480	0	1295		0						
WC180	01284	00763	A003D	177000019200	T02	01/28/1993	SEM	FL		G	24	0	4	972
4	1060	243000	50	780	4	972		4	0	0			200	Y
WC180	01284	00763	A003D	177000019200	T02	08/15/1993	SEM	FL		G	24	0	8	924
0	1060	115500	0	760	8	924		0	0	0			260	Y
WC180	01284	00763	A003D	177000019200	T02	01/22/1994	SEM	FL		G	24	18	0	996
15	1060	9999999	100	725	0	996		15	0	0			240	N
WC180	01284	00763	A003D	177000019200	T02	07/22/1994	SEM	FL		G		18		
	1060	210800	50	645	5	1054		5	47.1					
WC180	01284	00763	A003D	177000019200	T02	01/15/1995	SEM	FL		G		18		
	1060	954000	92.86	640	1	954		13	48					
WC180	01284	00763	A003D	177000019200	T02	11/28/1995	SEM	FL		G		18		
	800	9999999	99	230	0	861		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC180	01284	00763	A003D	177000019200	T02	04/23/1996	SEM	FL		G		18		
	1100	9999999	99	440	0	1069	5							
WC180	01284	00763	A003D	177000019200	T02	12/20/1996	SEM	FL		G		18		
	1100	9999999	0	480	0	923	0							
WC180	01284	00763	A003D	177000019200	T02	06/09/1997	SEM	FL		G		18		
	1100	9999999	0	510	0	999	0							
WC180	01284	00763	A003D	177000019200	T02	12/23/1997	SEM	FL		G		64		
	600	9999999	0	205	0	20	0							
WC180	01284	00763	G002	177004027200	S01	01/21/1993	SEM	FL		G	24	0	0	2605
0	790	9999999	999.9	700	0	2605	0	0		0			210	Y
WC180	01284	00763	G002	177004027200	S01	08/02/1993	SEM	FL		G	24	0	0	2760
0	690	9999999	999.9	610	0	2760	0	0		0			260	Y
WC180	01284	00763	G002	177004027200	S01	01/11/1994	SEM	FL		G	24	28	0	2608
0	690	9999999	999.9	590	0	2608	0	0		0			275	N
WC180	01284	00763	G002	177004027200	S01	07/07/1994	SEM	FL		G		28		
	620	9999999	0	580	0	2342	0							
WC180	01284	00763	G002	177004027200	S01	01/03/1995	SEM	FL		G		28		
	590	9999999	0	570	0	2628	0							
WC180	01284	00763	G002	177004027200	S01	09/09/1995	SEM	FL		G		28		
	590	9999999	99	510	0	2364	1							
WC180	01284	00763	G002	177004027200	S01	04/23/1996	SEM	FL		G		26		
	590	9999999	0	490	0	2050	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	01284	00763	G002	177004027200	S01	12/18/1996	SEM	FL		G		26		
	590	320500	0	443	2	641		0						
WC180	01284	00763	G002	177004027200	S01	06/09/1997	SEM	FL		G		26		
	590	9999999	0	535	0	1582		0						
WC180	01284	00763	G002	177004027200	S01	12/16/1997	SEM	FL		G		26		
	590	9999999	0	310	0	536		0						
WC180	01284	00763	G005	177004031800	S03	01/24/1993	SEM	FL		G	24	0	2	1998
17	920	999000	89.5	440	2	1998		17	0		0		210	Y
WC180	01284	00763	G005	177004031800	S04	08/25/1996	POT	FL		G	24	30		
	1450	3008500	0	1035	2	6017		0	40		.6			
WC180	01284	00763	G005	177004031800	S04	12/20/1996	SEM	FL		G		20		
	1450	9999999	0	1039	0	6185		0						
WC180	01284	00763	G005	177004031800	S04	06/07/1997	SEM	FL		G		20		
	1305	9999999	0	886	0	5201		0						
WC180	01284	00763	G005	177004031800	S04	12/15/1997	SEM	FL		G		20		
	1305	9999999	0	680	0	3403		0						
WC180	01284	00763	G009	177004065700	S05	01/23/1993	SEM	FL		G	24	0	0	2479
0	800	9999999	999.9	500	0	2479		0	0		0		210	N
WC180	01284	00763	G009	177004065700	S06	04/08/1993	COM	FL		G	24	19	5	9951
2	0	1990200	28.6	260	5	9951		2	38.5		0	SOLD	0	
WC180	01284	00763	G009	177004065700	S06	04/16/1993	POT	FL		G	19	19	0	7822
1	0	9999999	100	1620	0	9880		1	38.5		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC180	01284	00763	G009	177004065700	S06	08/03/1993	SEM	FL		G	24	0	4	10428
1	2000	2607000	20	1540	4	10428	1	0	0		675	Y		
WC180	01284	00763	G009	177004065700	S06	02/19/1994	SEM	FL		G	24	24	2	9906
1	1750	4953000	33.3	1450	2	9906	1	38.9	0		650	N		
WC180	01284	00763	G009	177004065700	S06	07/07/1994	SEM	FL		G		24		
	1750	9999999	99	1400	0	8535	1	39.6						
WC180	01284	00763	G009	177004065700	S06	01/09/1995	SEM	FL		G		16		
	1750	9999999	0	1295	0	7800	0							
WC180	01284	00763	G009	177004065700	S06	09/17/1995	SEM	FL		G		20		
	1282	9999999	99	1100	0	9629	3							
WC180	01284	00763	G009	177004065700	S06	04/23/1996	SEM	FL		G		26		
	1282	8544000	0	854	1	8544	0	38.5						
WC180	01284	00763	G009	177004065700	S06	12/19/1996	SEM	FL		G		35		
	1282	9999999	0	645	0	6880	0	38.5						
WC180	01284	00763	G009	177004065700	S06	06/02/1997	SEM	FL		G		30		
	898	1638250	60	595	4	6553	6							
WC180	01284	00763	G009	177004065700	S06	12/13/1997	SEM	FL		G		35		
	898	9999999	0	500	0	4527	0							
EC064	00105	00767	C003	177030006500	D01	11/26/1997	SEM	FL		G		30		
	765	9999999	99	440	0	1568	21							
EC064	00105	00767	C003D	177030006500	D02	11/17/1997	SEM	FL		G		26		
	640	9999999	0	420	0	564	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	00105	00767	C005	177030006700	D01	11/25/1997	SEM	FL		G		30		
	770	9999999	99	450	0	1492		48						
EC064	00105	00767	C007	177030006900	S01	12/14/1996	SEM	FL		G		12		
	3750	104864	80.36	2875	22	2307		90		47.3				
EC064	00105	00767	C007	177030006900	S01	06/09/1997	SEM	FL		G		8		
	3175	40481	60.29	2890	27	1093		41		47.3				
EC064	00105	00767	C007	177030006900	S01	11/15/1997	SEM	FL		G		10		
	3650	92500	60	2500	16	1480		24		47.3				
EC064	00105	00767	H003D	177030029201	D02	12/15/1993	POT	FL		G	24	40	0	1626
1.9	0	9999999	100	330	0	1626		2		0	.625		0	
EC064	00105	00767	H003D	177030029201	D02	05/10/1994	SEM	FL		G	24	40	5.5	2208
0	675	368000	0	425	6	2208		0		44.1	0		550	N
EC064	00105	00767	H003D	177030029201	D02	12/13/1994	SEM	FL		G	24	40		
	1025	250714		470	7	1755		6		48.3	0		803	Y
EC064	00105	00767	H003D	177030029201	D02	11/10/1995	SEM	FL		G		40		
	600	6645	6.06	425	31	206		2		43.2				
EC064	00105	00767	H003D	177030029201	D02	05/25/1996	SEM	FL		G		42		
	640	356200	50	460	5	1781		5		55.7				
EC064	00105	00767	H003D	177030029201	D02	12/12/1996	SEM	FL		G		42		
	590	257000	30	430	7	1799		3		55.7				
EC064	00105	00767	H003D	177030029201	D02	05/24/1997	SEM	FL		G		36		
	600	212750	46.67	425	8	1702		7		55.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC064	00105	00767	H003D	177030029201	D02	11/07/1997	SEM	FL		G		42		
	595	150167	29.41	420	12	1802	5	55.6						
EC064	00105	00767	I001	177034007700	D01	06/15/1993	SEM	FL		G	24	0	16.2	4407
0	0	275438	0	714	16	4407	0	0	0			0		Y
EC064	00105	00767	I001	177034007700	D01	12/15/1993	SEM	FL			24	30	15	3700
0	1000	246667	0	710	15	3700	0	0	0			550		N
EC064	00105	00767	I001	177034007700	D01	05/17/1994	SEM	FL		G	24	30	.1	3800
0	1000	9999999	0	703	0	3800	0	44.1	0			550		N
EC064	00105	00767	I001	177034007700	D01	12/06/1994	SEM	FL		G	24	30		
	1025	9999999		713	0	3541	6	48.4	0			772		Y
EC064	00105	00767	I001	177034007700	D01	04/11/1995	SEM	FL		G	24	30		
	1025	3533000		699	1	3533	0	48.4	0			772		N
EC064	00105	00767	I001	177034007700	D01	11/25/1995	SEM	FL		G		30		
	810	327800	47.37	735	10	3278	9	44.6						
EC064	00105	00767	I001	177034007700	D01	05/09/1996	SEM	FL		G		28		
	810	231375	0	710	16	3702	0	52.4						
EC064	00105	00767	I001	177034007700	D01	12/14/1996	SEM	FL		G		28		
	830	400778	40	725	9	3607	6	52.2						
EC064	00105	00767	I001	177034007700	D01	05/24/1997	SEM	FL		G		28		
	800	462200	44.44	700	10	4622	8	51.7						
EC064	00105	00767	I001	177034007700	D01	11/01/1997	SEM	FL		G		28		
	800	510714	0	710	7	3575	0	51.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	00105	00767	I002	177034008401	S01	09/27/1996	POT	FL		G	24	48		
	790	339500	50	580	12	4074		12		52.8	.68			
EC064	00105	00767	I002	177034008402	S01	12/21/1997	POT	FL		G	24	47		
	765	9999999	0	590	0	186		0			.68			N
EC046	00105	00767	J001	177034021200	S02	03/09/1993	QTR	FL		O	24	34	385	349.97
2576.54	0	909	87	260	385	350		2577	0		0		0	Y
EC046	00105	00767	J001	177034021200	S02	06/15/1993	QTR	FL		O	24	34	315	320.04
2108.08	0	1016	87	240	315	320		2108	0		0		0	Y
EC046	00105	00767	J001	177034021200	S02	12/18/1993	SEM	FL			24	34	240.1	377
1999	0	1571	89.3	380	240	377		1999	35.9		0		0	N
EC046	00105	00767	J001	177034021200	S02	02/23/1995	POT	FL		O	4	34		
	1150	926	89.07	270	270	250		2200	35.4		.585			Y
EC046	00105	00767	J001	177034021200	S02	11/16/1995	SEM	FL		O		48		
		1319	89	310	529	698		4278	36.2					
EC046	00105	00767	J001	177034021200	S02	05/02/1996	SEM	FL		O		64		
		1027	88.79	245	262	269		2076	40.5					
EC046	00105	00767	J001	177034021200	S02	12/28/1996	SEM	FL		O		62		
		280	90.01	155	250	70		2253	35.1					
EC046	00105	00767	J001	177034021200	S02	05/25/1997	SEM	FL		O		35		
		963	89.37	135	190	183		1598	34.5					
EC046	00105	00767	J001	177034021200	S02	11/28/1997	SEM	FL		O		25		
		761	84.16	285	306	233		1626	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC046	00105	00767	J004	177034038401	S01	08/29/1996	POT	FL		G	24	20		
	3550	69375	0	3200	120	8325		0		45.5	.617			
EC046	00105	00767	J004	177034038401	S01	12/27/1996	SEM	FL		G		28		
	3300	89333	3.67	2310	105	9380		4		47.6				
EC046	00105	00767	J004	177034038401	S01	05/03/1997	SEM	FL		G		36		
	2325	92750	90.04	950	24	2226		217		46.8				
EC046	00105	00767	J004	177034038401	S01	11/27/1997	SEM	FL		G		44		
	1919	86333	88.89	615	18	1554		144		47.7				
EC046	00105	00767	J005	177034050501	S01	03/09/1993	QTR	FL		O	24	28	310	340.07
1037.83	0	1097	77	250	310	340		1038		0	0		0	Y
EC046	00105	00767	J005	177034050501	S01	06/15/1993	QTR	FL		O	24	28	240	199.92
1023.16	0	833	81	245	240	200		1023		0	0		0	Y
EC046	00105	00767	J005	177034050501	S01	09/05/1993	QTR	FL		O	24	28	329	270.11
1041.83	0	821	76	220	329	270		1042		0	0		0	Y
EC046	00105	00767	J005	177034050501	S01	12/19/1993	SEM	FL		O	24	28	270.4	360
1288.8	0	1333	82.7	250	270	360		1289		35.9	0		0	N
EC046	00105	00767	J005	177034050501	S01	05/04/1994	SEM	FL		O	24	28	229.2	287
1208.6	0	1253	84.1	167	229	287		1209		39.4	0		0	N
EC046	00105	00767	J005	177034050501	S01	12/30/1994	SEM	FL		O	24	28		
	0	253		141	376	95		1465		35.9	0		0	Y
EC046	00105	00767	J005	177034050501	S01	12/02/1995	SEM	FL		O		18		
		2487	81.21	390	189	470		817		33.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC046	00105	00767	J005	177034050501	S01	05/16/1996	SEM	FL		O		29		
		537	84.03	275	188	101		989		38.6				
EC046	00105	00767	J005	177034050501	S01	12/28/1996	SEM	FL		O		29		
		203	84.94	270	197	40		1111		38.5				
EC046	00105	00767	J005	177034050501	S01	05/25/1997	SEM	FL		O		29		
		258	87.57	250	186	48		1310		35.4				
EC046	00105	00767	J005	177034050501	S01	11/30/1997	SEM	FL		O		29		
		762	69.94	215	294	224		684		34.9				
EC046	00105	00767	J006	177034064800	S02	07/08/1996	POT	FL		G	24	13		
	2700	9999999	0	2425	0	3099		0			.628			
EC046	00105	00767	J006	177034064800	S02	12/27/1996	SEM	FL		G		15		
	2700	9999999	0	2325	0	3436		0						
EC046	00105	00767	J006	177034064800	S02	05/25/1997	SEM	FL		G		16		
	2450	9999999	99	2200	0	3189		1						
EC046	00105	00767	J006	177034064800	S02	11/01/1997	SEM	FL		G		16		
	2460	9999999	0	1900	0	2675		0						
EC064	00105	00768	002	177034081300	S01	05/06/1997	POT	FL		G	24	18		
	2800	9999999	0	2560	0	6234		0			.559			
EC064	00105	00768	002	177034081300	S01	05/06/1997	SEM	FL		G		18		
	2800	9999999	0	2560	0	6234		0						
EC064	00105	00768	002	177034081300	S01	11/24/1997	SEM	FL		G		20		
	2850	9999999	99	1900	0	2142		632						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	00105	00768	C001	177030006300	S01	11/21/1997	SEM	FL		G		28		
	810	9999999	99	440	0	2648		5						
EC064	00105	00768	C004	177030006600	D01	05/16/1996	SEM	FL		G		17		
	2100	9999999	0	1800	0	3914		0		57.6				
EC064	00105	00768	C004D	177030006600	D02	05/13/1996	SEM	FL		G		13		
	2125	99231	0	2000	26	2580		0		57.6				
EC064	00105	00768	C004D	177030006600	D02	12/14/1996	SEM	FL		G		10		
	1900	9999999	99	1125	0	897		125		47.3				
EC064	00105	00768	C004D	177030006600	D02	06/06/1997	SEM	FL		G		11		
	1900	30292	54.72	1350	24	727		29		47				
EC064	00105	00768	C004D	177030006600	D02	11/15/1997	SEM	FL		G		13		
	1850	65714	50	1235	14	920		14		46.3				
EC064	00105	00768	H005	177030029600	S02	02/21/1993	COM	FL		G	6	22	0	1600
0	0	9999999	999.9	0	0	6400		0		0	0	UNK	0	
EC064	00105	00768	H005	177030029600	S02	05/26/1993	POT	FL		G	24	22	12	1760
0	0	146667	0	740	12	1760		0		53	.61		0	
EC064	00105	00768	H005	177030029600	S02	06/15/1993	SEM	FL		G	24	0	12	1760
0	0	146667	0	700	12	1760		0		0	0		0	Y
EC064	00105	00768	H005	177030029600	S02	12/03/1993	SEM	FL		G	24	18	0	2058
44.9	880	9999999	100	2335	0	2058		45		0	0		550	N
EC064	00105	00768	H005	177030029600	S02	05/15/1994	SEM	FL		G	24	30	12.5	2652
0	880	204000	0	700	13	2652		0		44.1	0		550	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC064	00105	00768	H005	177030029600	S02	11/10/1995	SEM	FL		G		22		
	855	187250	20	700	20	3745	5	41.7						
EC064	00105	00768	H005	177030029600	S02	05/25/1996	SEM	FL		G		22		
	860	113905	22.22	680	21	2392	6	55						
EC064	00105	00768	H005	177030029600	S02	12/12/1996	SEM	FL		G		22		
	855	209200	37.5	640	10	2092	6	55.4						
EC064	00105	00768	H005	177030029600	S02	05/26/1997	SEM	FL		G		24		
	840	210000	14.29	665	12	2520	2	55.2						
EC064	00105	00768	H005	177030029600	S02	11/06/1997	SEM	FL		G		18		
	800	99083	0	550	12	1189	0	55.6						
EC064	00105	00768	I004	177034009300	S01	06/08/1993	SEM	FL		G	24	0	12.1	1774
0	0	147833	0	513	12	1774	0	0	0			0		Y
EC064	00105	00768	I004	177034009300	S01	12/10/1993	SEM	FL			24	22	6	1994
0	650	332333	0	419	6	1994	0	0	0			550		N
EC064	00105	00768	I004	177034009300	S01	05/30/1994	SEM	FL		G	24	30	36	3580
0	650	99444	0	632	36	3580	0	44.1	0			550		N
EC064	00105	00768	I004	177034009300	S01	07/08/1996	POT	FL		G	24	21		
	800	321800	0	650	5	1609	0	52.4	.617					
EC064	00105	00768	I004	177034009300	S01	12/14/1996	SEM	FL		G		45		
	840	244286	41.67	560	7	1710	5	52.9						
EC064	00105	00768	I004	177034009300	S01	05/24/1997	SEM	FL		G		45		
	790	315000	70	565	3	945	7	52.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	00105	00768	I004	177034009300	S01	11/15/1997	SEM	FL		G		35		
	790	437000	33.33	595	4	1748		2		51.7				
EC046	00105	00768	J006	177034064800	S01	02/08/1994	POT	FL		G	24	27	255	12750
0	0	50000	0	2800	255	12750		0		46	.6		0	
EC046	00105	00768	J006	177034064800	S01	04/07/1994	SEM	FL		G	24	27	227.8	12592.6
0	0	55232	0	2858	228	12593		0		35.9	0		550	N
EC046	00105	00768	J006	177034064800	S01	05/08/1994	SEM	FL		G	24	29	242.8	13887
0	3500	57148	0	2665	243	13887		0		39.4	0		550	N
EC046	00105	00768	J006	177034064800	S01	12/07/1994	SEM	FL		G	24	32		
	2550	58133		2250	233	13545		0		46	0		560	Y
EC046	00105	00768	J006	177034064800	S01	12/14/1995	SEM	FL		G		32		
	882	14432	98.37	440	37	534		2231		43.7				
EC064	00105	00768	K001	177034063000	S01	02/13/1993	COM	FL		G	1	11	2.6	79.2
3.4	0	30661	56.7	3690	62	1901		82		50.6	0	SOLD	0	
EC064	00105	00768	K001	177034063000	S01	08/15/1993	POT	FL		G	24	26	35	2900
0	0	82857	0	500	35	2900		0		50.6	.613		0	
EC064	00105	00768	K001	177034063000	S01	04/28/1994	SEM	FL		G	24	32	361.9	18477.9
.9	408	51044	.2	3205	362	18478		1		0	0		750	N
EC064	00105	00768	K001	177034063000	S01	05/28/1994	SEM	FL		G	24	34	383.7	19649
3.5	4060	51169	.9	3020	384	19649		4		44.1	0		750	N
EC064	00105	00768	K001	177034063000	S01	12/18/1994	SEM	FL		G	24	34		
	3050	54289		2833	336	18241		17		50.6	0		781	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	00105	00768	K001	177034063000	S01	04/26/1995	SEM	FL		G	24	34		
	3050	53748		2731	333	17898		26		50.6	0		0	N
EC064	00105	00768	K001	177034063000	S01	11/19/1995	SEM	FL		G		17		
	3625	34672	92.27	2940	125	4334		1492		42.1				
EC064	00105	00768	K001	177034063000	S01	05/30/1996	SEM	FL		G		17		
	3650	22543	90.51	2775	140	3156		1335		48				
EC064	00105	00768	K001	177034063000	S01	12/08/1996	SEM	FL		G		13		
	3500	23840	92.81	2630	81	1931		1046		50.7				
EC064	00105	00768	K001	177034063000	S01	05/24/1997	SEM	FL		G		13		
	3560	165300	97.79	2540	10	1653		442		50.7				
EC064	00105	00768	K001	177034063000	S01	11/17/1997	SEM	FL		G		15		
	3200	146133	99	2460	15	2192		1738		50.7				
VR131	03247	00775	005D	177050018000	S02	04/22/1993	SEM	FL		G	24	0	2	710
335	1450	355000	99.4	425	2	710		335		0	0		320	N
VR131	03247	00775	005E	177050018000	S05	06/20/1993	POT	FL		G	9	19	.7	1647
0	0	2196000	0	19	2	4392		0		55.4	.62		0	
VR131	03247	00775	005E	177050018000	S05	07/21/1993	SEM	FL		G	24	0	0	5356
0	2	9999999	999.9	2050	0	5356		0		0	0		900	Y
VR131	03247	00775	005E	177050018000	S05	04/12/1994	SEM	FL		G	24	19	5	4277
165	2200	855400	97.1	1900	5	4277		165		52.2	0		860	N
VR131	03247	00775	005E	177050018000	S05	10/07/1994	SEM	FL		G		19		
	2000	2335000	99	1600	1	2335		500		52.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	03247	00775	005E	177050018000	S05	06/10/1995	SEM	FL		G		19		
	1950	1186000	99	1350	1	1186		757		52.2				
VR131	03247	00775	005E	177050018000	S05	10/21/1995	SEM	FL		G		19		
	1950	1060000	99	1350	1	1060		744		52.2				
VR131	03247	00775	005E	177050018000	S05	06/06/1996	SEM	FL		G		19		
	2000	9999999	99	1100	0	585		816						
VR131	03247	00775	005E	177050018000	S05	11/13/1996	SEM	FL		G		19		
	2100	9999999	99	1000	0	574		681						
VR131	03247	00775	005E	177050018000	S05	06/22/1997	SEM	FL		G		20		
	1980	9999999	99	980	0	563		706						
VR131	03247	00775	005E	177050018000	S05	10/14/1997	SEM	FL		G		20		
	2050	9999999	99	960	0	407		560						
VR131	03247	00775	006	177050043000	D02	05/07/1993	SEM	FL		G	24	0	5	479
152	2150	95800	96.8	1800	5	479		152	0	0			900	Y
VR131	03247	00775	006	177050043000	D02	08/20/1993	SEM	FL		G	24	0	7	436
170	2150	62286	96	1650	7	436		170	0	0			840	Y
VR131	03247	00775	006	177050043000	D02	04/05/1994	SEM	FL		G	24	11	7	435
149	2150	62143	95.5	1900	7	435		149	53	0			780	N
VR131	03247	00775	006	177050043000	D02	10/07/1994	SEM	FL		G		11		
	2100	49800	95.59	1950	10	498		217	53					
VR131	03247	00775	006	177050043000	D02	06/11/1995	SEM	FL		G		11		
	2300	41636	95.44	1950	11	458		230	53					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	03247	00775	006	177050043000	D02	10/22/1995	SEM	FL		G		11		
	2300	44818	95.42	2000	11	493		229	52					
VR131	03247	00775	012E	177054026000	S04	09/14/1993	POT	FL		G	24	32	0	533
0	0	9999999	999.9	400	0	533		0	0		.604		0	
VR131	03247	00775	013K	177054026500	S09	04/22/1993	SEM	FL		G	24	0	6	1250
625	2400	208333	99	780	6	1250		625	0		0		350	Y
VR131	03247	00775	013K	177054026500	S09	08/11/1993	SEM	FL		G	24	0	1	429
586	1320	429000	99.8	570	1	429		586	0		0		330	Y
VR131	03247	00775	014B	177054027700	S01	04/27/1993	SEM	FL		G	24	0	15	2165
15	800	144333	50	600	15	2165		15	0		0		340	Y
VR131	03247	00775	014B	177054027700	S01	07/16/1993	SEM	FL		G	24	0	11	1553
26	800	141182	70.3	500	11	1553		26	0		0		320	Y
VR131	03247	00775	014B	177054027700	S02	03/06/1997	POT	FL		G	3	10		
	4650	32985	0	4450	67	2210		0	49.6		.614			
VR131	03247	00775	014B	177054027700	S02	06/23/1997	SEM	FL		G		14		
	3740	107792	0	2380	24	2587		0	49.6					
VR131	03247	00775	014B	177054027700	S02	10/26/1997	SEM	FL		G		18		
	2000	101105	29.63	1820	19	1921		8	49.6					
VR112	03247	00775	015	177054091400	D01	12/14/1993	COM	FL		G	24	16	7	2000
53	0	285714	88.3	2470	7	2000		53	49		0	FLAR	0	
VR112	03247	00775	015	177054091400	D01	12/12/1994	POT	FL		G	24	17		
	2700	125683	0	2650	41	5153		0	52.5		.55			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR112	03247	00775	015	177054091400	D01	05/24/1995	SEM	FL		G		17		
	2700	140765	0	2650	34	4786		0		52.5				
VR112	03247	00775	015	177054091400	D01	12/15/1995	SEM	FL		G		18		
	2625	150750	89.47	2150	24	3618		204		52				
VR112	03247	00775	015	177054091400	D01	05/23/1996	SEM	FL		G		18		
	2600	104429	91.79	2100	28	2924		313		51				
VR112	03247	00775	015	177054091400	D01	10/17/1996	SEM	FL		G		18		
	2500	150700	96.6	1770	10	1507		284		51				
VR112	03247	00775	015	177054091400	D01	03/29/1997	SEM	FL		G		20		
	2600	186200	97.93	1425	10	1862		473		50.3				
VR112	03247	00775	015	177054091400	D04	12/01/1997	SEM	FL		G		20		
	2441	202167	98.8	1375	6	1213		493		50.3				
VR112	03247	00775	015	177054091400	D04	12/30/1997	POT	FL		G	24	20		
	2441	638000	99.19	1385	3	1914		369		50.3	.56			N
VR112	03247	00775	015D	177054091400	D02	12/24/1993	COM	FL		G	6	16	0	924
.75	0	9999999	100	2612	0	3696		3		0	0	FLAR	0	
VR112	03247	00775	015D	177054091400	D02	11/04/1994	POT	FL		G	24	16		
	2550	9999999	100	1500	0	754		404			.59			Y
VR112	03247	00775	015D	177054091400	D03	07/03/1995	POT	FL		G	24	12		
	2850	9999999	0	2750	0	3027		0			.59			
VR112	03247	00775	015D	177054091400	D03	12/06/1995	SEM	FL		G		12		
	3400	9999999	0	2650	0	2730		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	03247	00775	017A	177054101300	S01	01/11/1996	COM	FL		G	24	16		
	2200	466667	62.5	1880	6	2800		10		44				
VR131	03247	00775	017A	177054101300	S01	01/19/1996	POT	FL		G	24	24		
	2200	483273	21.43	1635	11	5316		3		49.6	.6			
VR131	03247	00775	017A	177054101300	S01	06/13/1996	SEM	FL		G		24		
	2366	5193000	0	1575	1	5193		0						
VR131	03247	00775	017A	177054101300	S01	11/10/1996	SEM	FL		G		24		
	2200	515000	0	1590	10	5150		0		43.1				
VR131	03247	00775	017A	177054101300	S01	06/13/1997	SEM	FL		G		24		
	2275	1084667	94.74	1275	3	3254		54		43.1				
VR131	03247	00775	017A	177054101300	S01	10/09/1997	SEM	FL		G		32		
	1800	9999999	99	900	0	855		173						
VR131	03247	00775	C001	177054054700	D04	05/05/1997	POT	FL		G	12	15		
	3150	129167	0	2700	24	3100		0		51.6	.603			
VR131	03247	00775	C001	177054054700	D04	06/14/1997	SEM	FL		G		16		
	3800	127500	99	2000	6	765		650		51.8				
VR131	03247	00775	C001	177054054700	D04	10/29/1997	SEM	FL		G		13		
	1600	200000	99	1300	2	400		266		51.8				
VR131	03247	00775	C001C	177054054700	S02	11/09/1993	COM	FL		G	14	13	56	2044
1.16	0	36500	2	3800	96	3504		2		46	0	SOLD	0	
VR131	03247	00775	C001C	177054054700	S02	11/17/1993	POT	FL		G	24	13	97	3520
1	0	36289	1	3650	97	3520		1		46	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR131	03247	00775	C001C	177054054700	S02	11/19/1993	SEM	FL		G	24	0	98	3206
0	3700	32714	0	3550	98	3206	0	0	0		820	Y		
VR131	03247	00775	C001C	177054054700	S02	04/03/1994	SEM	FL		G	24	17	98	4903
27	3250	50031	21.6	2975	98	4903	27	46	0		870	N		
VR131	03247	00775	C001D	177054054700	S03	07/19/1994	COM	FL		G	24	10		
	3750	66667	65.91	3400	30	2000	58							
VR131	03247	00775	C001D	177054054700	S03	07/21/1994	POT	FL		G	24	12		
	3720	48426	1.82	3250	54	2615	1	46	.59			Y		
VR131	03247	00775	C001D	177054054700	S03	10/08/1994	SEM	FL		G		12		
	3900	55156	0	2400	32	1765	0	46						
VR131	03247	00775	C001D	177054054700	S03	06/10/1995	SEM	FL		G		14		
	1900	101364	0	1250	11	1115	0	45.8						
VR131	03247	00775	C001D	177054054700	S03	11/09/1995	SEM	FL		G		14		
	1400	9505000	0	950	1	9505	0	51.6						
VR131	03247	00775	C001D	177054054700	S03	06/03/1996	SEM	FL		G		22		
	1350	9999999	0	410	0	1059	0							
VR131	03247	00775	C001D	177054054700	S03	11/11/1996	SEM	FL		G		22		
	395	9999999	0	205	0	145	0							
VR131	03247	00775	C001D	177054054700	D05	05/11/1997	POT	FL		G	18	15		
	2000	9999999	0	1850	0	2344	0			.568				
VR131	03247	00775	C001D	177054054700	D05	06/15/1997	SEM	FL		G		16		
	2000	9999999	0	1800	0	2611	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	03247	00775	C001D	177054054700	D05	10/30/1997	SEM	FL		G		18		
	1590	9999999	0	1700	0	3017		0						
VR131	03247	00775	C002	177054056700	S02	12/05/1997	POT	FL		G	16	16		
	6700	22066	2.76	5990	317	6995		9	43.8		.625			
VR131	03247	00775	C002	177054056700	S02	12/17/1997	SEM	FL		G		16		
	6500	23857	1.06	5700	280	6680		3	44.8					
VR131	03247	00775	C003C	177054058000	S03	05/07/1993	SEM	FL		G	24	0	8	1054
1026	1900	131750	99.2	1300	8	1054		1026	0	0			880	Y
VR131	03247	00775	C003C	177054058000	S03	08/20/1993	SEM	FL		G	24	0	10	728
1042	1900	72800	99	1200	10	728		1042	0	0			840	Y
VR131	03247	00775	C003C	177054058000	S03	05/01/1994	SEM	FL		G	24	24	41	723
1225	1900	17634	96.8	1150	41	723		1225	51.9	0			840	N
VR131	03247	00775	C003C	177054058000	S03	10/08/1994	SEM	FL		G		24		
	1900	99143	99	1100	7	694		1258	51.9					
VR131	03247	00775	C003C	177054058000	S03	06/12/1995	SEM	FL		G		24		
	2000	122500	99	1000	6	735		1360	52					
VR131	03247	00775	C003C	177054058000	S03	10/13/1995	SEM	FL		G		24		
	2000	77143	99	1000	7	540		1386	52					
VR131	03247	00775	C003C	177054058000	S03	06/04/1996	SEM	FL		G		19		
	1675	9999999	99	1010	0	348		760	51.6					
VR131	03247	00775	C003C	177054058000	S03	11/07/1996	SEM	FL		G		19		
	1550	185000	99	1025	2	370		740	44.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	03247	00775	C003C	177054058000	S03	06/22/1997	SEM	FL		G		19		
	1480	123000	99	975	3	369		736		44.3				
VR131	03247	00775	C003C	177054058000	S03	10/16/1997	SEM	FL		G		20		
	2700	100000	99	860	3	300		533		44.3				
VR131	03247	00775	C006	177050038700	S03	04/27/1993	SEM	FL		G	24	0	3	5172
0	920	1724000	0	500	3	5172		0	0		0		340	Y
VR131	03247	00775	C006	177050038700	S03	08/25/1993	SEM	FL		G	24	0	21	4833
13	920	230143	38.2	500	21	4833		13	0		0		320	Y
VR131	03247	00775	C006	177050038700	S03	05/03/1994	SEM	FL		G	24	45	12	4061
15	650	338417	55.6	400	12	4061		15	52		0		280	N
VR131	03247	00775	C006	177050038700	S03	10/10/1994	SEM	FL		G		45		
	650	472750	57.89	400	8	3782		11	52					
VR131	03247	00775	C006	177050038700	S03	06/12/1995	SEM	FL		G		45		
	560	302182	38.89	380	11	3324		7	51.9					
VR131	03247	00775	C006	177050038700	S03	10/13/1995	SEM	FL		G		45		
	560	401500	60	380	8	3212		12	52					
VR131	03247	00775	C006	177050038700	S03	06/05/1996	SEM	FL		G		45		
	300	522000	0	300	5	2610		0	51.6					
VR131	03247	00775	C006	177050038700	S03	11/14/1996	SEM	FL		G		45		
	430	493400	54.55	290	5	2467		6	50.4					
VR131	03247	00775	C006	177050038700	S03	06/21/1997	SEM	FL		G		45		
	450	1027500	0	260	2	2055		0	50.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	03247	00775	C006	177050038700	S03	10/15/1997	SEM	FL		G		45		
	410	9999999	0	260	0	1834		0						
SM023	03033	00777	B007	177074066400	S01	10/03/1994	SEM	FL		G		20		
	4990	28955	0	4550	335	9700		0		44.5				
SM023	03033	00777	B007	177074066400	S01	03/13/1995	POT	FL		G	22	28		
	3400	55478	2.53	2780	201	11151		5		46.2	.65			Y
SM023	03033	00777	B007	177074066400	S01	04/08/1995	SEM	FL		G		28		
	2700	68175	14.44	2590	154	10499		26		45.8				
SM023	03033	00777	B007	177074066400	S01	10/20/1995	SEM	FL		G		26		
	2225	109526	11.63	1950	76	8324		10		47.8				
SM023	03033	00777	B007	177074066400	S01	04/22/1996	SEM	FL		G		36		
	1520	165360	37.5	1380	25	4134		15		50.8				
SM023	03033	00777	B007	177074066400	S01	11/09/1996	SEM	FL		G		32		
	1300	141000	75	1100	1	141		3		50.8				
SM023	03033	00777	B007	177074066400	S02	08/10/1997	POT	FL		G	4	20		
	2380	201351	0	2315	74	14900		0		50	.601			
SM023	03033	00777	B007	177074066400	S02	11/30/1997	SEM	FL		G		32		
	2100	146123	13.64	1640	57	8329		9		51.4				
SM023	03033	00777	B008	177074066802	S01	10/02/1994	SEM	FL		G		20		
	4950	27256	0	4350	328	8940		0		44.7				
SM023	03033	00777	B008	177074066802	S01	03/19/1995	POT	FL		G	9	17		
	3875	44418	9.57	2600	91	4042		10		48	.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00777	B008	177074066802	S01	04/08/1995	SEM	FL		G		17		
	2600	62946	54.84	2410	56	3525		68		44.5				
SM023	03033	00777	B009A	177074067800	S02	10/10/1994	SEM	FL		G		24		
	3800	39488	0	3750	244	9635		0		46.8				
SM023	03033	00777	B009A	177074067800	S02	03/18/1995	POT	FL		G	4	36		
	3400	1111071	8	2550	14	15555		1		47.8	.65			Y
SM023	03033	00777	B009A	177074067800	S02	04/06/1995	SEM	FL		G		34		
	2500	80059	3.61	2450	187	14971		7		47.4				
SM023	03033	00777	B009A	177074067800	S02	10/20/1995	SEM	FL		G		38		
	2000	162589	13.85	1900	56	9105		9		47.4				
SM023	03033	00777	B009A	177074067800	S02	04/22/1996	SEM	FL		G		42		
	1400	196400	11.76	1300	15	2946		2		51.8				
SM023	03033	00777	CA002	177070014400	D01	05/03/1996	SEM	FL		O		26		
	2600	64336	7.41	2250	125	8042		10		47.8				
SM023	03033	00777	CA005	177074020900	S01	05/13/1993	SEM	FL		G	24	0	111	5537
3	0	49883	2.6	2800	111	5537		3	0		0		925	Y
SM023	03033	00777	CA005	177074020900	S01	11/18/1993	SEM	FL		G	24	0	125	7396
4	0	59168	3.1	2700	125	7396		4	0		0		926	Y
SM023	03033	00777	CA005	177074020900	S01	05/12/1994	SEM	FL		G		26		
	3000	80682	2.65	2450	110	8875		3		47.7				
SM023	03033	00777	CA005	177074020900	S01	10/10/1994	SEM	FL		G		26		
	2750	71385	1.68	2390	117	8352		2		47.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00777	CA005	177074020900	S01	04/08/1995	SEM	FL		G		26		
	2690	76321	0	2340	109	8319		0		47.4				
SM023	03033	00777	CA005	177074020900	S01	10/20/1995	SEM	FL		G		26		
	2650	62371	7.04	2300	132	8233		10		47.4				
SM023	03033	00777	CA005	177074020900	S01	05/17/1997	SEM	FL		G		28		
	2450	69296	8.09	2125	125	8662		11		47.8				
SM023	03033	00777	CA005	177074020900	S01	11/30/1997	SEM	FL		G		30		
	2450	64970	0	1975	135	8771		0		47.8				
SM023	03033	00778	F001	177074022302	D01	02/11/1996	COM	FL		G	24	19		
	1675	73913	20.69	1460	46	3400		12						
SM023	03033	00778	F001	177074022302	D01	04/29/1996	SEM	FL		G		22		
	1350	205188	0	1150	16	3283		0		51				
SM023	03033	00778	F001	177074022302	D01	11/01/1996	SEM	FL		G		24		
	950	2031000	95	640	1	2031		19		52.6				
SM023	03033	00778	F001	177074022302	D01	05/08/1997	SEM	FL		G		28		
	950	577333	0	325	3	1732		0		52.6				
SM023	03033	00778	F001A	177074022302	D03	08/10/1997	POT	FL		G	4	20		
	1860	124242	0	1640	33	4100		0		51	.601			
SM023	03033	00778	F001A	177074022302	D03	08/10/1997	COM	FL		G	24			
	1860	124242	0	1640	33	4100		0						N
SM023	03033	00778	F001A	177074022302	D03	12/13/1997	SEM	FL		G		22		
	1860	83697	23.09	1350	33	2762		10		54.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	F001D	177074022302	D02	02/11/1996	COM	FL		G	24	14		
	2700	66038	0	2420	53	3500		0						
SM023	03033	00778	F001D	177074022302	D02	11/02/1996	SEM	FL		G		22		
	2650	74112	1.11	2450	89	6596		1	51					
SM023	03033	00778	F001D	177074022302	D02	05/09/1997	SEM	FL		G		22		
	2650	77461	1.3	2260	76	5887		1	51					
SM023	03033	00778	F001D	177074022302	D02	12/05/1997	SEM	FL		G		24		
	2475	86827	79.12	1950	52	4515		197	48.6					
SM023	03033	00778	F002	177074042300	S01	05/10/1993	QTR	GL		O	24	64	102	135.05
578	0	1324	85	200	102	135		578	0	0			0	N
SM023	03033	00778	F002	177074042300	S01	08/08/1993	QTR	GL		O	24	64	105	274.05
595	0	2610	85	300	105	274		595	0	0			0	N
SM023	03033	00778	F003	177074032500	S01	05/08/1993	SEM	FL		G	24	0	22	827
2	0	37591	8.3	975	22	827		2	0	0			923	Y
SM023	03033	00778	F003	177074032500	S01	05/07/1994	SEM	FL		G		16		
	1675	51474	5	700	19	978		1	45					
SM023	03033	00778	F003A	177074032500	S02	10/17/1994	SEM	FL		G		18		
	1400	36857	0	550	56	2064		0	45					
SM023	03033	00778	F003A	177074032500	S02	03/05/1995	POT	FL		G	12	18		
	2625	53556	0	1300	27	1446		0	48.6	.65				Y
SM023	03033	00778	F003A	177074032500	S02	04/08/1995	SEM	FL		G		18		
	2625	50929	0	1300	28	1426		0	48.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	F003A	177074032500	S02	10/08/1995	SEM	FL		G		20		
	2400	49810	0	1300	21	1046		0		48.6				
SM023	03033	00778	F003B	177074032500	S03	04/21/1996	SEM	FL		G		18		
	2825	49845	82.32	2550	58	2891		270		49.4				
SM023	03033	00778	F003E	177074032500	S04	08/14/1997	COM	FL		G	24	18		
		238345	0	3550	29	6912		0						N
SM023	03033	00778	F003E	177074032500	S04	08/14/1997	POT	FL		G	4	18		
	3700	34734	0	3550	199	6912		0		49	.601			
SM023	03033	00778	F003E	177074032500	S04	12/06/1997	SEM	FL		G		20		
	3700	38876	3.26	3350	178	6920		6		50.7				
SM023	03033	00778	F004	177074055200	S01	05/22/1993	SEM	FL		G	24	0	14	1179
43	0	84214	75.4	980	14	1179		43		0	0		923	Y
SM023	03033	00778	F004	177074055200	S01	11/10/1993	SEM	FL		G	24	0	20	1115
47	0	55750	70.1	900	20	1115		47		0	0		883	Y
SM023	03033	00778	F004	177074055200	S01	05/06/1994	SEM	FL		G		24		
		98529	84.4	700	17	1675		92		46.8				
SM023	03033	00778	F004	177074055200	S01	10/08/1994	SEM	FL		G		24		
		111727	87.21	550	11	1229		75		46.8				
SM023	03033	00778	F004	177074055200	S01	05/09/1995	SEM	FL		G		48		
	940	107900	92.06	125	10	1079		116		47.2				
SM023	03033	00778	F004	177074055200	S01	10/10/1995	SEM	FL		G		48		
	1125	44080	82.14	110	25	1102		115		47.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	F004A	177074055200	S02	12/21/1995	COM	FL		G	24			
	3650	36364	0	3140	110	4000		0						
SM023	03033	00778	F004A	177074055200	S02	01/12/1996	POT	FL		G	5	16		
	3650	37824	0	3100	119	4501		0		50.3	.6			
SM023	03033	00778	F004A	177074055200	S02	04/01/1996	SEM	FL		G		16		
	3650	37719	0	3000	114	4300		0		49.7				
SM023	03033	00778	F004A	177074055200	S02	11/19/1996	SEM	FL		G		18		
	3310	39721	45.54	1800	61	2423		51		49.7				
SM023	03033	00778	F004A	177074055200	S02	05/10/1997	SEM	FL		G		16		
	3300	39258	83.77	1430	31	1217		160		49.7				
SM023	03033	00778	F004A	177074055200	S02	12/08/1997	SEM	FL		G		18		
	3300	42893	78.79	1400	28	1201		104		48.6				
SM023	03033	00778	G001	177074065700	S01	05/01/1994	SEM	FL		G		22		
	2350	107480	16.67	1400	25	2687		5						
SM023	03033	00778	G001	177074065700	S01	10/15/1994	POT	FL		G	8	22		
	5237	64526	0	1420	38	2452		0		42.9	.66			Y
SM023	03033	00778	G001	177074065700	S01	10/15/1994	SEM	FL		G		22		
	2400	64526	0	1420	38	2452		0		49.2				
SM023	03033	00778	G001	177074065700	S01	04/24/1995	SEM	FL		G		64		
	1850	74091	8.33	735	11	815		1		49.2				
SM023	03033	00778	G001	177074065700	S01	10/09/1995	SEM	FL		G		64		
	1575	66700	0	800	10	667		0		49.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	G001A	177074065700	S02	01/14/1996	POT	FL		G	4	9		
	4650	49462	0	2350	39	1929		0		48.6	.6			
SM023	03033	00778	G001A	177074065700	S02	04/22/1996	SEM	FL		G		14		
	4650	72000	0	1400	17	1224		0		46.6				
SM023	03033	00778	G001A	177074065700	S02	11/04/1996	SEM	FL		G		14		
	2680	799000	66.67	1250	1	799		2		46.6				
SM023	03033	00778	G002	177074066100	S01	03/29/1994	COM	FL		G	24	24	112	8500
122	0	75893	52.1	2375	112	8500		122		48.5	0	UNK	0	
SM023	03033	00778	G002	177074066100	S01	05/02/1994	SEM	FL		G		48		
	3000	71318	4.35	2300	220	15690		10						
SM023	03033	00778	G002	177074066100	S01	10/18/1994	POT	FL		G	12	26		
	3400	63256	14.29	2150	90	5693		15		47.9	.66			Y
SM023	03033	00778	G002	177074066100	S01	10/19/1994	SEM	FL		G		24		
	2750	32278	16.49	2200	162	5229		32		47.9				
SM023	03033	00778	G002	177074066100	S01	04/08/1995	SEM	FL		G		24		
	2900	68754	85.59	2200	69	4744		410		49.9				
SM023	03033	00778	G002	177074066100	S01	10/05/1995	SEM	FL		G		24		
	2490	75297	93.21	1610	37	2786		508		49.9				
SM023	03033	00778	G002	177074066100	S01	04/06/1996	SEM	FL		G		27		
	1950	68833	92.04	1160	18	1239		208		47.8				
SM023	03033	00778	G002	177074066100	S01	11/20/1996	SEM	FL		G		29		
	1145	73308	92.97	1120	13	953		172		47.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	G002A	177074066100	S02	06/18/1997	POT	FL		G	4	18		
	3650	34109	0	3375	192	6549		0		49.6	.6			
SM023	03033	00778	G002A	177074066100	S02	06/19/1997	COM	FL		G	24	20		
		41559	0	3550	238	9891		0						N
SM023	03033	00778	G002A	177074066100	S02	12/14/1997	SEM	FL		G		30		
	1400	5150	1.02	1080	387	1993		4		49.4				
SM023	03033	00778	G003	177074067300	S01	10/04/1994	POT	FL		G	24	22		
	3400	46371	55.06	2925	151	7002		185		46.8	.66			Y
SM023	03033	00778	G003	177074067300	S01	10/04/1994	SEM	FL		G		22		
	3400	46358	55.06	2925	151	7000		185		46.8				
SM023	03033	00778	G003	177074067300	S01	04/08/1995	SEM	FL		G		22		
	3550	50592	61.19	2780	130	6577		205		46.8				
SM023	03033	00778	G003A	177074067300	S02	11/01/1995	COM	FL		G	24	26		
	1900	46595	27.52	1450	79	3681		30						
SM023	03033	00778	G003A	177074067300	S02	04/04/1996	SEM	FL		G		28		
	2100	91854	0	1350	41	3766		0		48.2				
SM023	03033	00778	G003A	177074067300	S02	11/04/1996	SEM	FL		G		30		
	1790	125143	4.55	1180	21	2628		1		48.2				
SM023	03033	00778	G003A	177074067300	S02	05/11/1997	SEM	FL		G		30		
	1400	118895	0	1120	19	2259		0		48.2				
SM023	03033	00778	G003A	177074067300	S02	10/03/1997	POT	FL		G	6	30		
	1400	9999999	0	1120	0	749		0			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	G003A	177074067300	S02	12/14/1997	SEM	FL		G		30		
	1400	66433	11.76	1080	30	1993		4		49.4				
SM023	03033	00778	G005	177074074001	S01	03/14/1997	COM	FL		G	24	12		
	2900	43439	24	2800	57	2476		18						N
SM023	03033	00778	G005	177074074001	S01	06/13/1997	POT	FL		G	14	24		
	3050	1056375	83.33	2500	8	8451		40		40	.6			
SM023	03033	00778	G005	177074074001	S01	11/02/1997	SEM	FL		G		24		
	2925	1469400	96.06	2300	5	7347		122		40.5				
SM023	03033	00778	G006	177074074300	S01	07/11/1997	COM	FL		G	24	20		
	5190	23613	0	5000	398	9398		0						N
SM023	03033	00778	H005	177074059800	S01	05/08/1993	SEM	FL		G	24	0	355	12403
13	0	34938	3.5	4100	355	12403		13		0	0		923	Y
SM023	03033	00778	H005	177074059800	S01	11/08/1993	SEM	FL		G	24	0	318	12017
16	0	37789	4.8	4000	318	12017		16		0	0		883	Y
SM023	03033	00778	H005	177074059800	S01	05/13/1994	SEM	FL		G		28		
	4650	52546	9.43	3000	240	12611		25		43.6				
SM023	03033	00778	H005	177074059800	S01	10/07/1994	SEM	FL		G		28		
	3370	70897	14.75	2620	156	11060		27		46.8				
SM023	03033	00778	H005	177074059800	S01	04/07/1995	SEM	FL		G		28		
	2590	101321	32.76	1920	78	7903		38		49.7				
SM023	03033	00778	H005	177074059800	S01	10/09/1995	SEM	FL		G		28		
	2300	130400	79.53	1525	35	4564		136		49.7				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	H005C	177074059800	S03	11/18/1997	COM	FL		G	24	19		
	4000	8016	0	3800	733	5876		0						N
SM023	03033	00778	H005C	177074059800	S03	12/28/1997	POT	FL		G	4	10		
	4000	11286	6.71	3770	570	6433		41		49.2	.6			
SM023	03033	00778	H006	177074065000	S01	09/12/1993	COM	FL		G	4	14	88	2117
20	0	24057	18.5	3610	528	12702		120		0	0	FLAR	0	
SM023	03033	00778	H006	177074065000	S01	11/21/1993	SEM	FL		G	24	0	460	18475
12	0	40163	2.5	3800	460	18475		12		0	0		883	N
SM023	03033	00778	H006	177074065000	S01	05/14/1994	SEM	FL		G		36		
		42745	0	3350	483	20646		0		47.1				
SM023	03033	00778	H006	177074065000	S01	10/09/1994	SEM	FL		G		36		
	3500	49373	3.16	3025	399	19700		13		47.9				
SM023	03033	00778	H006	177074065000	S01	04/06/1995	SEM	FL		G		36		
	2825	57789	91.05	2340	95	5490		967		47.9				
SM023	03033	00778	H006	177074065000	S01	11/20/1997	SEM	FL		G		10		
	4000	8051	0	3750	651	5241		0		49.7				
SM023	03033	00778	H007	177074065400	D01	10/28/1993	COM	FL		G	4	22	44	1226
0	0	27864	0	2934	264	7356		0		49.3	0	SOLD	0	
SM023	03033	00778	H007	177074065400	D01	11/05/1993	SEM	FL		G	24	0	72	3578
0	0	49694	0	3300	72	3578		0		0	0		883	N
SM023	03033	00778	H007	177074065400	D01	05/07/1994	SEM	FL		G		14		
	3500	56930	0	3200	57	3245		0		48.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	00778	H007	177074065400	D01	10/10/1994	SEM	FL		G		14		
	2690	48388	2.9	2945	67	3242		2		47.9				
SM023	03033	00778	H007	177074065400	D01	04/10/1995	SEM	FL		G		14		
	3100	98483	9.38	2750	29	2856		3		46.8				
SM023	03033	00778	H007	177074065400	D01	09/10/1995	SEM	FL		G		16		
	3150	111600	9.09	2500	30	3348		3		46.8				
SM023	03033	00778	H007	177074065400	D01	04/20/1996	SEM	FL		G		16		
	2790	57824	0	2300	51	2949		0		48.2				
SM023	03033	00778	H007D	177074065400	D02	10/28/1993	COM	FL		G	4	22	36	1163
35	0	32306	49.3	3175	216	6978		210		48.3	0	SOLD	0	
SM023	03033	00778	H007D	177074065400	D02	11/05/1993	SEM	FL		G	24	0	250	9750
18	0	39000	6.7	3400	250	9750		18		0	0		883	N
SM023	03033	00778	H007D	177074065400	D02	05/10/1994	SEM	FL		G		28		
	4120	46593	0	2900	248	11555		0		49.1				
SM023	03033	00778	H007D	177074065400	D02	10/09/1994	SEM	FL		G		28		
	3500	52449	3.45	2675	196	10280		7		48.5				
SM023	03033	00778	H007D	177074065400	D02	04/08/1995	SEM	FL		G		28		
	3250	76400	87.67	1950	65	4966		462		48.4				
SM023	03033	00778	I008	177074070100	D01	06/01/1996	POT	FL		G	4	18		
	3900	50198	35.48	3225	96	4819		53		48	.6			
SM023	03033	00778	I008	177074070100	D01	11/02/1996	SEM	FL		G		18		
	3850	193706	84.26	2400	17	3293		91		50.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM023	03033	00778	I009	177074070700	S01	06/02/1996	POT	FL		G	5	24		
	8150	38354	1.53	7000	676	25927		11	36.2	.6				
SM023	03033	00778	I009	177074070700	S01	11/04/1996	SEM	FL		G		36		
	5880	58129	2.28	4840	558	32436		13	36.2					
SM023	03033	00778	I009	177074070700	S01	05/30/1997	SEM	FL		G		29		
	4900	95099	45.52	2880	304	28910		254	36.2					
SM023	03033	00778	I009	177074070700	S01	12/13/1997	SEM	FL		G		48		
	3800	140240	80.97	2050	129	18091		549	41.1					
SM038	00114	00780	B001	177070049300	D01	05/31/1997	SEM	FL		G		64		
	970	1633	87.62	120	177	289		1253	53.9					
SM038	00105	00780	D002D	177074038100	D07	01/10/1993	SEM	FL		G	24	0	750	19763
0	3550	26351	0	2733	750	19763		0	0	0		1110		Y
SM038	00105	00780	D002D	177074038100	D07	02/04/1993	SEM	FL		G	24	0	900	23843
9	3550	26492	1	2350	900	23843		9	0	0		1190		Y
SM038	00105	00780	D003	177074036300	S02	03/06/1993	SEM	FL		G	24	0	0	1190
4	1450	9999999	100	540	0	1190		4	0	0		90		Y
SM038	00105	00780	D003	177074036300	S02	04/04/1993	SEM	FL		G	24	0	0	1423
0	1160	9999999	999.9	380	0	1423		0	0	0		100		Y
SM038	00105	00780	D003	177074036300	S03	06/07/1996	POT	FL		G	24	38		
	2950	64385	0	1600	257	16547		0	48.3	.6				N
SM038	00105	00780	D003	177074036300	S03	06/07/1996	SEM	FL		G		38		
	2950	64385	0	1600	257	16547		0	48.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM038	00105	00780	D003	177074036300	S03	12/04/1996	SEM	FL		G		45		
	2500	94255	0	1274	102	9614	0	49.9						
SM038	00105	00780	D003	177074036300	S03	06/02/1997	SEM	FL		G		45		
	1940	102273	7.32	1100	99	10125	8	50.6						
SM038	00105	00780	D003	177074036300	S03	12/11/1997	SEM	FL		G		20		
	2200	103686	90.22	1279	35	3629	320	50.8						
SM038	00105	00780	D004	177074038200	S03	08/23/1994	SEM	FL		G		40		
	1350	300909	41.49	950	11	3310	8	50.6						
SM038	00105	00780	D004	177074038200	S03	11/12/1994	SEM	FL		G		32		
	1350	312923	0	736	13	4068	0	56						
SM038	00105	00780	D004	177074038200	S03	05/10/1995	SEM	FL		G		32		
	6600	330167	0	370	6	1981	0	51.8						
SM038	00105	00780	D004	177074038200	S05	12/16/1996	SEM	FL		G		26		
	4850	85676	0	2250	108	9253	0	45.6						
SM038	00105	00780	D004	177074038200	S05	06/12/1997	SEM	FL		G		44		
	2250	434500	39.53	1000	8	3476	5	47						
SM038	00105	00780	D004	177074038200	S06	09/11/1997	POT	FL		G	24	24		
	4345	92450	6.9	2554	140	12943	10	44.6	.6					
SM038	00105	00780	D004	177074038200	S06	12/12/1997	SEM	FL		G		24		
	3700	130667	15.49	2257	60	7840	11	46.1						
SM038	00105	00780	D007	177074041001	S05	08/28/1996	POT	FL		G	24	19		
	4400	38996	0	4075	254	9905	0	48	.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM038	00105	00780	D007	177074041001	S05	12/15/1996	SEM	FL		G		21		
	4400	51718	4.84	3750	220	11378		11		47				
SM038	00105	00780	D007	177074041001	S05	06/12/1997	SEM	FL		G		23		
	3700	54081	6.32	3300	209	11303		14		47				
SM038	00105	00780	D007	177074041001	S05	12/12/1997	SEM	FL		G		42		
	3360	69385	7.14	2230	187	12975		14		47				
SM038	00105	00780	D010	177074070600	S01	12/03/1996	SEM	FL		G		75		
	2500	121601	7.78	1308	173	21037		15		49.3				
SM038	00105	00780	D010	177074070600	S02	09/08/1997	POT	FL		G	24	28		
	1780	95204	15.66	1330	49	4665		9		51.4	.6			
SM038	00105	00780	D010	177074070600	S02	12/12/1997	SEM	FL		G		64		
	1780	166905	0	690	42	7010		0		52				
SM038	00105	00780	D011	177074071600	S01	07/20/1996	POT	FL		G	24	14		
	4200	1207833	0	4150	6	7247		0		46	.6			
SM038	00105	00780	D011	177074071600	S01	12/14/1996	SEM	FL		G		35		
	4200	158340	10.25	1400	100	15834		11		47.8				
SM038	00105	00780	D011	177074071600	S01	06/03/1997	SEM	FL		G		43		
	1550	362333	31.02	1000	15	5435		7		50.8				
SM038	00105	00780	D011	177074071600	S02	12/30/1997	SEM	FL		G		18		
	5000	45165	0	4849	109	4923		0		52				
SM038	00105	00780	E005	177074066000	S01	09/20/1994	COM	FL		G	6	10		
		15419	37.81	4450	227	3500		138		48.9	.618			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM038	00105	00780	E005	177074066000	S01	10/25/1994	POT	FL		G	4	21		
	2500	763500	98.91	1163	4	3054		363	49		.62			Y
SM038	00105	00780	E005	177074066000	S01	12/20/1994	SEM	FL		G	4	12		
	2150	78116	10.42	1860	43	3359		5	48.9					Y
SM038	00105	00780	E005	177074066000	S02	03/19/1995	POT	FL		G	4	21		
	3809	38418	3.6	2950	402	15444		15	40		.62			
SM038	00105	00780	E005	177074066000	S02	06/04/1995	SEM	FL		G		18		
	3290	29964	3.47	2525	556	16660		20	47.5					
SM038	00105	00780	E005	177074066000	S02	11/05/1995	SEM	FL		G		19		
	2775	200950	89.92	1300	60	12057		535	46.7					
SM038	00105	00780	E005	177074066000	S03	01/14/1996	COM	FL		G	24	10		
		20181	0	3290	277	5590		0	51.8					
SM038	00105	00780	E005	177074066000	S03	02/09/1996	POT	FL		G	4	20		
	3050	20211	0	3000	289	5841		0	51.1		.62			
SM038	00105	00780	E005	177074066000	S04	04/21/1996	COM	FL		G	24			
		23963	0	2600	325	7788		0						
SM038	00105	00780	E005	177074066000	S03	05/26/1996	COM	FL		G	24	10		
		9999999	100	2775	0	11800		360						
SM038	00105	00780	E005	177074066000	S03	06/15/1996	SEM	FL		G		64		
	2630	54822	0	2350	348	19078		0	42					
SM038	00105	00780	E005	177074066000	S04	11/11/1996	COM	FL		G	24	10		
		23404	0		322	7536		0	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM038	00105	00780	E005	177074066000	S04	12/10/1996	SEM	FL		G		64		
	2325	31721	10.04	2450	233	7391		26		51.8				
SM038	00105	00780	E005	177074066000	S04	06/07/1997	SEM	FL		G		64		
	1800	192871	24.39	1225	31	5979		10		50.4				
SM038	00105	00780	E005	177074066000	S04	12/10/1997	SEM	FL		G		64		
	1100	9999999	0	1050	0	490		0						
SM038	00105	00780	E006	177074067100	S01	09/25/1994	COM	FL		G	2	10		
		5812	0	1840	516	2999		0		33				
SM038	00105	00780	E006	177074067100	S01	10/24/1994	POT	FL		O	4	26		
	3100	5179	0	2400	480	2486		0		33	.62			Y
SM038	00105	00780	E006	177074067100	S02	06/04/1995	SEM	FL		G		12		
	2900	1685	0	2650	486	819		0		33.7				
SM038	00105	00780	E006	177074067100	S02	10/17/1995	POT	FL		O	4	64		
	2425	721	0	1734	384	277		0		32.9	.62			
SM038	00105	00780	E006	177074067100	S02	11/05/1995	SEM	FL		G		26		
	2000	1059	0	2225	341	361		0		32.9				
SM038	00105	00780	E006	177074067100	S02	06/15/1996	SEM	FL		G		64		
	3000	3791	0	2300	960	3639		0		33				
SM038	00105	00780	E006	177074067100	S02	12/09/1996	SEM	FL		G		64		
	2350	537	7.98	2000	899	483		78		31.6				
SM038	00105	00780	E006	177074067100	S02	12/07/1997	SEM	FL		G		64		
	1600	762	0	1080	840	640		0		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM038	00105	00780	E007	177074067500	S01	09/17/1994	COM	FL		G	4	10		
		36875	5.88	3075	320	11800		20		48.3	.62			
SM038	00105	00780	E007	177074067500	S01	10/24/1994	POT	FL		G	4	25		
	3450	46324	1.25	2500	395	18298		5		49	.62			Y
SM038	00105	00780	E007	177074067500	S01	12/30/1994	SEM	FL		G		14		
	3300	46315	4.37	2400	372	17229		17		49.1				
SM038	00105	00780	E007	177074067500	S01	06/27/1995	SEM	FL		G		18		
	2750	13942	11.49	1870	1248	17400		162		48.5				
SM038	00105	00780	E007	177074067500	S02	12/02/1995	SEM	FL		G		64		
	3525	46091	3.57	3150	243	11200		9		50				
SM038	00105	00780	E007	177074067500	S02	06/15/1996	SEM	FL		G		64		
	2900	68842	0	2800	95	6540		0		42.5				
SM038	00105	00780	E007	177074067500	S02	12/09/1996	SEM	FL		G		64		
	1425	53333	98	1150	9	480		441		46.9				
SM038	00105	00780	E007	177074067500	S03	01/27/1997	COM	FL		G	24			
		228364	24.14	2390	22	5024		7						
SM038	00105	00780	E008	177074070800	S01	02/02/1996	COM	FL		G	24	10		
		41716	.31	2600	638	26615		2		51.1				
SM038	00105	00780	E008	177074070800	S01	03/04/1996	POT	FL		G	4	17		
	3450	43577	.43	2270	702	30591		3		50.8	.62			
SM038	00105	00780	E008	177074070800	S01	06/15/1996	SEM	FL		G		64		
	2590	61855	0	1500	530	32783		0		50				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM038	00105	00780	E008	177074070800	S01	12/27/1996	SEM	FL		G		64		
	1950	73452	5.38	1100	334	24533		19		47.5				
SM038	00105	00780	E008	177074070800	S02	06/30/1997	SEM	FL		G		64		
	3550	46804	4.17	1945	230	10765		10		45				
SM038	00105	00780	E008	177074070800	S03	12/18/1997	COM	FL		G	24			
		38748	6.3	3400	119	4611		8						N
SM038	00105	00780	E008	177074070800	S03	12/26/1997	SEM	FL		G		64		
	3450	48436	.45	3100	220	10656		1		32.5				
SM048	02451	00786	005	177074052600	S01	10/01/1994	SEM	FL		O		24		
	1450	12874	0	1150	87	1120		0		39.1				
SM048	02451	00786	005	177074052600	S01	04/15/1995	SEM	FL		O		30		
	900	11026	0	900	114	1257		0		36.8				
SM048	02451	00786	005	177074052600	S01	09/17/1995	SEM	FL		O		30		
	1260	17632	0	750	76	1340		0		38.8				
SM048	02451	00786	005	177074052600	S01	04/01/1996	SEM	FL		O		30		
	1250	40000	0	820	40	1600		0		39.8				
SM048	02451	00786	005	177074052600	S01	05/13/1997	SEM	FL		O		30		
	1250	15875	0	480	40	635		0		39.8				
SM048	02451	00786	006	177074054100	S02	06/11/1993	SEM	FL		G	24	0	32	2360
1	0	73750	3	2100	32	2360		1	0	0			2100	Y
SM048	02451	00786	006	177074054100	S02	11/02/1993	SEM	FL		G	24	0	10	2316
0	0	231600	0	1950	10	2316		0	0	0			1011	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02451	00786	B005	177070030300	D01	11/08/1993	SEM	FL		G	24	0	0	610
0	0	9999999	999.9	200	0	610	0	0	0		1011	N		
SM048	02451	00786	B005D	177070030300	D02	05/23/1993	SEM	FL		G	24	0	5	649
3	0	129800	37.5	180	5	649	3	0	0		940	Y		
SM048	02451	00786	B005D	177070030300	D02	04/02/1995	SEM	FL		G		48		
	320	296500	60	210	2	593	3	52.4						
SM048	02451	00786	B005D	177070030300	D02	09/03/1995	SEM	FL		G		48		
	320	9999999	0	210	0	625	0							
SM048	02451	00786	B005D	177070030300	D02	04/09/1996	SEM	FL		G		48		
	285	128000	20	185	4	512	1	51.1						
SM048	02451	00786	B005D	177070030300	D02	05/28/1997	SEM	FL		G		48		
	285	152750	50	160	4	611	4	51.1						
SM048	02451	00786	B005D	177070030300	D02	12/05/1997	SEM	FL		G		48		
	285	222333	40	125	3	667	2	50.3						
SM048	02451	00786	B006	177070035800	S04	11/28/1993	COM	FL		G	4	15	0	670
0	0	9999999	999.9	3250	0	4020	0	0	0	SOLD	0			
SM048	02451	00786	B006	177070035800	S04	09/04/1995	SEM	FL		G		18		
	1400	446500	20	1040	4	1786	1	52.6						
SM048	02451	00786	B006	177070035800	S04	04/07/1996	SEM	FL		G		18		
	1400	540000	60	1125	2	1080	3	51.4						
SM048	02451	00786	B007A	177070037800	S03	11/07/1993	COM	FL		G	4	18	2	872
1	0	436000	33.3	2275	12	5232	6	0	0	SOLD	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02451	00786	B007A	177070037800	S03	11/20/1993	SEM	FL		G	24	0	81	4673
29	0	57691	26.4	2250	81	4673		29	0	0			935	N
SM048	02451	00786	B007A	177070037800	S03	10/01/1994	SEM	FL		G		20		
	1400	9999999	0	980	0	549		0	38.2					
SM048	02451	00786	B007A	177070037800	S03	04/01/1995	SEM	FL		G		22		
	1400	154200	50	1015	10	1542		10	53.3					
SM048	02451	00786	B007A	177070037800	S03	09/09/1995	SEM	FL		G		24		
	1310	499000	71.43	1040	4	1996		10	52.7					
SM048	02451	00786	B007A	177070037800	S03	04/12/1996	SEM	FL		G		12		
	1310	135000	0	920	5	675		0	49					
SM048	02451	00786	B008	177072001800	D03	05/16/1993	SEM	FL		G	24	0	6	1342
4	0	223667	40	220	6	1342		4	0	0			940	Y
SM048	02451	00786	B008	177072001800	D03	11/08/1993	SEM	FL		G	24	0	0	1289
0	0	9999999	999.9	200	0	1289		0	0	0			1011	Y
SM048	02451	00786	B008	177072001800	D03	04/02/1995	SEM	FL		G		48		
	650	338500	50	200	4	1354		4	52.9					
SM048	02451	00786	B008	177072001800	D03	09/02/1995	SEM	FL		G		48		
	455	439333	50	235	3	1318		3	52.9					
SM048	02451	00786	B008	177072001800	D03	04/07/1996	SEM	FL		G		48		
	455	117778	25	220	9	1060		3	52.9					
SM048	02451	00786	B008	177072001800	D03	05/24/1997	SEM	FL		G		48		
	455	402667	62.5	200	3	1208		5	52.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02451	00786	B008	177072001800	D03	12/05/1997	SEM	FL		G		48		
	455	234400	50	140	5	1172	5	52.9						
SM048	02451	00786	C001	177070037600	D01	05/11/1993	SEM	FL		G	24	0	0	143
0	0	9999999	999.9	260	0	143	0	0	0			940		Y
SM048	02451	00786	C001	177070037600	D01	11/10/1993	SEM	FL		G	24	0	5	1173
3	0	234600	37.5	360	5	1173	3	0	0			940		Y
SM048	02451	00786	C001	177070037600	D01	09/10/1994	SEM	FL		G		23		
	320	142000	37.5	235	5	710	3	49.4						
SM048	02451	00786	C001	177070037600	D01	04/10/1995	SEM	FL		G		23		
	320	9999999	0	180	0	134	0							
SM048	02451	00786	C001	177070037600	D01	09/16/1995	SEM	FL		G		23		
	320	9999999	0	160	0	66	0							
SM048	02451	00786	C001	177070037600	D01	04/07/1996	SEM	FL		G		23		
	540	9999999	0	150	0	34	0							
SM048	02451	00786	C003	177070041000	D03	05/17/1993	SEM	FL		G	24	0	3	1191
2	0	397000	40	200	3	1191	2	0	0			940		Y
SM048	02451	00786	C003	177070041000	D03	11/19/1993	SEM	FL		G	24	0	6	1305
4	0	217500	40	200	6	1305	4	0	0			935		Y
SM048	02451	00786	C003	177070041000	D03	10/09/1994	SEM	FL		G		64		
	300	203600	44.44	230	5	1018	4	49.8						
SM048	02451	00786	C003	177070041000	D03	04/08/1995	SEM	FL		G		64		
	300	267250	42.86	180	4	1069	3	50						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02451	00786	C003	177070041000	D03	09/17/1995	SEM	FL		G		64		
	340	251500	42.86	180	4	1006	3	52						
SM048	02451	00786	C003	177070041000	D03	04/14/1996	SEM	FL		G		64		
	340	265000	33.33	190	4	1060	2	52						
SM048	02451	00786	C003	177070041000	D03	11/11/1996	SEM	FL		G		64		
	340	256250	20	220	4	1025	1	52						
SM048	02451	00786	C003	177070041000	D03	05/14/1997	SEM	FL		G		64		
	340	156167	40	210	6	937	4	52						
SM048	02451	00786	C003	177070041000	D03	11/14/1997	SEM	FL		G		64		
	340	176600	28.57	190	5	883	2	52						
SM048	02451	00786	C003D	177070041000	D02	05/19/1993	SEM	FL		G	24	0	3	1202
2	0	400667	40	200	3	1202	2	0	0				940	Y
SM048	02451	00786	C003D	177070041000	D02	11/08/1993	SEM	FL		G	24	0	2	159
3	0	79500	60	180	2	159	3	0	0				1011	Y
SM048	02451	00786	C003D	177070041000	D02	10/10/1994	SEM	FL		G		48		
	300	245250	50	225	4	981	4	50.2						
SM048	02451	00786	C003D	177070041000	D02	04/08/1995	SEM	FL		G		48		
	300	254000	50	180	4	1016	4	51.2						
SM048	02451	00786	C003D	177070041000	D02	09/17/1995	SEM	FL		G		48		
	210	237500	50	180	4	950	4	51.2						
SM048	02451	00786	C003D	177070041000	D02	04/15/1996	SEM	FL		G		48		
	210	199400	86.84	190	5	997	33	51.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02451	00786	C003D	177070041000	D02	11/12/1996	SEM	FL		G		48		
	340	304333	40	220	3	913		2		51.2				
SM048	02451	00786	C003D	177070041000	D02	05/13/1997	SEM	FL		G		48		
	210	195400	37.5	170	5	977		3		51.2				
SM048	02451	00786	C003D	177070041000	D02	11/13/1997	SEM	FL		G		48		
	250	88889	25	220	9	800		3		51.2				
SM048	02451	00786	C005	177074003400	D01	05/16/1993	SEM	FL		G	24	0	0	847
0	0	9999999	999.9	200	0	847		0		0	0		940	Y
SM048	02451	00786	C005	177074003400	D01	11/20/1993	SEM	FL		G	24	0	4	694
6	0	173500	60	180	4	694		6		0	0		935	Y
SM048	02451	00786	C005	177074003400	D01	10/08/1994	SEM	FL		G		64		
	290	9999999	0	205	0	601		0						
SM048	02451	00786	C005	177074003400	D01	04/07/1995	SEM	FL		G		64		
	290	119600	37.5	170	5	598		3		51				
SM048	02451	00786	C005	177074003400	D01	09/17/1995	SEM	FL		G		64		
	260	384000	50	180	1	384		1		51.7				
SM048	02451	00786	C005	177074003400	D01	04/08/1996	SEM	FL		G		64		
	260	9999999	0	185	0	136		0						
SM048	02451	00786	C005	177074003400	D01	11/28/1996	SEM	FL		G		64		
	260	9999999	0	210	0	177		0						
SM048	02451	00786	C005	177074003400	D01	05/11/1997	SEM	FL		G		64		
	260	9999999	0	170	0	141		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02451	00786	C005	177074003400	D01	11/28/1997	SEM	FL		G		64		
	260	9999999	0	170	0	181		0						
SM048	02451	00786	C005D	177074003400	D02	04/07/1995	SEM	FL		G		54		
	285	175750	42.86	170	4	703		3		51.7				
SM048	02451	00786	C005D	177074003400	D02	09/17/1995	SEM	FL		G		54		
	285	115750	42.86	180	4	463		3		51.7				
SM048	02451	00786	C005D	177074003400	D02	04/07/1996	SEM	FL		G		54		
	280	9999999	0	190	0	126		0						
SM048	02451	00786	C005D	177074003400	D02	11/09/1996	SEM	FL		G		54		
	240	9999999	0	210	0	68		0						
SM048	02451	00786	C005D	177074003400	D02	05/12/1997	SEM	FL		G		54		
	280	9999999	0	180	0	93		0						
SM048	02451	00786	C005D	177074003400	D02	11/15/1997	SEM	FL		G		54		
	150	9999999	0	180	0	150		0						
SM048	02451	00786	C007D	177074018800	D02	05/19/1993	SEM	FL		G	24	0	5	1578
4	0	315600	44.4	210	5	1578		4	0	0			940	Y
SM048	02451	00786	C007D	177074018800	D02	11/20/1993	SEM	FL		G	24	0	8	1332
8	0	166500	50	220	8	1332		8	0	0			935	Y
SM048	02451	00786	C007D	177074018800	D02	10/10/1994	SEM	FL		G		40		
	320	132250	38.46	235	8	1058		5		51.6				
SM048	02451	00786	C007D	177074018800	D02	04/09/1995	SEM	FL		G		40		
	320	163500	40	200	6	981		4		51.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02451	00786	C007D	177074018800	D02	09/18/1995	SEM	FL		G		40		
	380	163333	40	185	6	980		4		52.3				
SM048	02451	00786	C007D	177074018800	D02	03/30/1996	SEM	FL		G		40		
	380	127833	33.33	185	6	767		3		52.3				
SM048	02451	00786	C007D	177074018800	D02	11/15/1996	SEM	FL		G		40		
	380	229500	20	200	4	918		1		52.3				
SM048	02451	00786	C007D	177074018800	D02	05/11/1997	SEM	FL		G		40		
	380	9999999	99	180	0	67		3						
SM048	02451	00786	C007D	177074018800	D02	11/15/1997	SEM	FL		G		40		
	380	159167	50	245	6	955		6						
SM048	00105	00786	E003	177072003300	S03	05/03/1993	QTR	FL		O	24	18	38	38
215.33	0	1000	85	200	38	38		215	0	0			0	N
SM048	00105	00786	E003	177072003300	S03	08/21/1993	QTR	FL		O	24	18	5	45.1
245	0	9000	98	200	5	45		245	0	0			0	N
SM048	00105	00786	E004B	177072004000	S04	11/27/1995	COM	FL		G	24			
	5400	9999999	0	2200	0	2000		0						
SM048	00105	00786	E004B	177072004000	S04	11/18/1996	SEM	FL		G		18		
	3975	38680	0	3450	128	4951		0		52.3				
SM048	00105	00786	E004B	177072004000	S04	05/13/1997	SEM	FL		G		16		
	3050	31667	0	3000	120	3800		0						
SM048	00105	00786	E006	177074066702	S01	03/18/1994	COM	FL		G	24	10	40	3600
0	0	90000	0	1995	40	3600		0	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00105	00786	E006	177074066702	S01	09/04/1994	SEM	FL		G		18		
	2175	106026	0	2000	38	4029		0		54.2				
SM048	00105	00786	E006	177074066702	S01	02/02/1995	POT	FL		G	4	20		
	2175	9999999	100	1030	0	527		138			.65			Y
SM048	02312	00787	A003	177070024700	S01	06/08/1993	SEM	FL		G	24	0	3	967
9	320	322333	75	130	3	967		9		0	0		958	Y
SM048	02312	00787	A003	177070024700	S01	12/18/1993	SEM	FL		G	24	0	0	20
0	2100	9999999	999.9	90	0	20		0		0	0		10931	Y
SM048	02312	00787	A003	177070024700	S01	06/12/1994	SEM	FL		G		999		
	190	9999999	0	100	0	52		0						
SM048	02312	00787	A003	177070024700	S01	12/11/1995	SEM	FL		G		64		
	260	9999999	0	60	0	8		0						
SM048	02312	00787	A004	177070024900	S01	06/02/1993	SEM	FL		G	24	0	3	670
3	360	223333	50	140	3	670		3		0	0		944	Y
SM048	02312	00787	A004	177070024900	S01	11/21/1993	SEM	FL		G	24	0	0	742
4	340	9999999	100	100	0	742		4		0	0		1000	Y
SM048	02312	00787	A004	177070024900	S01	05/21/1994	SEM	FL		G		99		
	320	199667	70	105	3	599		7		52.8				
SM048	02312	00787	A004	177070024900	S01	12/13/1994	SEM	FL		G		64		
	300	288000	84.62	130	2	576		11		52.8				
SM048	02312	00787	A004	177070024900	S01	06/14/1995	SEM	FL		G		64		
	350	600000	88.89	80	1	600		8		52.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02312	00787	A005	177070026000	S04	06/06/1993	SEM	FL		G	24	0	0	6085
18	1165	9999999	100	1050	0	6085		18	0	0			950	Y
SM048	02312	00787	A005	177070026000	S04	12/21/1993	SEM	FL		G	24	0	0	2828
15	570	9999999	100	370	0	2828		15	0	0			1000	Y
SM048	02312	00787	A005	177070026000	S05	06/24/1994	COM	FL		G	24	10	25	2765
239	0	110600	90.5	2300	25	2765		239	0	0		UNK	0	
SM048	02312	00787	A005	177070026000	S05	07/05/1994	POT	FL		G	24	99	33	3715
182	0	112576	84.7	2270	33	3715		182	49.5	.65			0	
SM048	02312	00787	A005	177070026000	S05	12/30/1994	SEM	FL		G		20		
	2480	137800	94	1530	15	2067		235	48.6					
SM048	02312	00787	A007	177070027700	S01	06/27/1993	COM	FL		G	24	48	12	1878
0	0	156500	0	150	12	1878		0	0	0		UNK	0	
SM048	02312	00787	A007	177070027700	S01	06/27/1993	SEM	FL		G	24	0	12	1878
9	430	156500	42.9	150	12	1878		9	0	0			945	N
SM048	02312	00787	A007	177070027700	S01	07/20/1993	POT	FL		G	11	999	2.8	820
5.5	0	298167	66.3	150	6	1789		12	51	.6			0	
SM048	02312	00787	A007	177070027700	S01	12/07/1993	SEM	FL		G	24	0	7	1921
13	395	274429	65	110	7	1921		13	0	0			1000	Y
SM048	02312	00787	A007	177070027700	S01	06/02/1994	SEM	FL		G		99		
	360	235714	65	140	7	1650		13	50					
SM048	02312	00787	A007	177070027700	S01	12/11/1994	SEM	FL		G		64		
	310	9999999	99	120	0	1399		14	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02312	00787	A007	177070027700	S01	06/15/1995	SEM	FL		G		64		
	340	213833	60	95	6	1283		9		50.1				
SM048	02312	00787	A007	177070027700	S01	11/21/1995	SEM	FL		G		64		
	320	482000	81.25	100	3	1446		13		50.1				
SM048	02312	00787	A007	177070027700	S01	06/07/1996	SEM	FL		G		64		
	275	9999999	99	115	0	1202		15						
SM048	02312	00787	A007	177070027700	S01	12/02/1996	SEM	FL		G		64		
	300	315500	75	115	4	1262		12		50.1				
SM048	02312	00787	A007	177070027700	S01	06/18/1997	SEM	FL		G		64		
	190	227200	70.59	100	5	1136		12		50.1				
SM048	02312	00787	A008	177070029000	D03	06/14/1993	SEM	FL		G	24	0	3	1176
80	1100	392000	96.4	374	3	1176		80	0		0		930	Y
SM048	02312	00787	A008	177070029000	D03	12/07/1993	SEM	FL		G	24	0	2	801
41	960	400500	95.3	240	2	801		41	0		0		1000	Y
SM048	02312	00787	A008	177070029000	D03	05/23/1994	SEM	FL		G		29		
	770	461500	97.06	280	2	923		66		49.2				
SM048	02312	00787	A009	177070029400	D01	02/17/1993	POT	FL		G	24	999	5	1360
9	0	272000	64.3	170	5	1360		9		51	.6		0	
SM048	02312	00787	A009	177070029400	D01	06/09/1993	SEM	FL		G	24	0	4	1406
10	400	351500	71.4	170	4	1406		10	0		0		950	Y
SM048	02312	00787	A009	177070029400	D01	12/12/1993	SEM	FL		G	24	0	0	1684
10	380	9999999	100	140	0	1684		10	0		0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02312	00787	A009	177070029400	D01	06/04/1994	SEM	FL		G		99		
	375	402750	66.67	120	4	1611	8	51						
SM048	02312	00787	B003	177070046500	S02	05/16/1993	SEM	FL		G	24	0	12	2849
17	445	237417	58.6	190	12	2849	17	0	0				960	Y
SM048	02312	00787	B003	177070046500	S02	12/09/1993	SEM	FL		G	24	0	28	2679
0	370	95679	0	130	28	2679	0	0	0				1000	Y
SM048	02312	00787	B003	177070046500	S02	06/07/1994	SEM	FL		G		99		
	376	81333	10	160	27	2196	3	50						
SM048	02312	00787	B003	177070046500	S02	12/16/1994	SEM	FL		G		64		
	330	383400	81.48	160	5	1917	22	50						
SM048	02312	00787	B003	177070046500	S02	06/14/1995	SEM	FL		G		64		
	370	269000	76	140	6	1614	19	50.5						
SM048	02312	00787	B003	177070046500	S02	11/24/1995	SEM	FL		G		64		
	295	569000	83.33	130	3	1707	15	50.5						
SM048	02312	00787	B003	177070046500	S02	05/15/1996	SEM	FL		G		64		
	160	1518000	75	120	1	1518	3	50.5						
SM048	02312	00787	B003	177070046500	S02	05/31/1997	SEM	FL		G		64		
	120	9999999	0	75	0	29	0							
SM048	02312	00787	B003	177070046500	S02	12/07/1997	SEM	FL		G		64		
	110	9999999	0	95	0	6	0							
SM048	02312	00787	B004	177070047900	S02	01/17/1993	COM	FL		G	12	11	5	810
0	0	162000	0	2900	10	1620	0	48.9	0	SOLD			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02312	00787	B004	177070047900	S02	02/26/1993	POT	FL		G	24	17	19	3289
0	0	173105	0	2175	19	3289	0	50.2	.6		0			
SM048	02312	00787	B004	177070047900	S02	12/10/1993	SEM	FL		G	24	0	7	801
0	740	114429	0	500	7	801	0	0	0		1000			Y
SM048	02312	00787	B004	177070047900	S03	10/02/1994	POT	FL		G	4	20		
	2810	497400	41.18	1925	10	4974	7	50.1	.6					Y
SM048	02312	00787	B004	177070047900	S03	11/21/1994	SEM	FL		G		25		
	1250	510222	52.63	1420	9	4592	10	50.1						
SM048	02312	00787	B004	177070047900	S03	06/19/1995	SEM	FL		G		29		
	980	339333	70	310	3	1018	7	50.2						
SM048	02312	00787	B004	177070047900	S06	12/03/1995	COM	FL		G	24	11		
		10843	4.11	3200	140	1518	6	55.6						
SM048	02312	00787	B004	177070047900	S06	12/10/1995	SEM	FL		G		10		
	2150	51386	8.33	1250	44	2261	4	57.1						
SM048	02312	00787	B004	177070047900	S06	12/10/1995	POT	FL		G	5	10		
	2890	51386	0	2340	44	2261	0	57.1	.6					
SM048	02312	00787	B004	177070047900	S06	06/06/1996	SEM	FL		G		21		
	725	302667	40	510	3	908	2	57.8						
SM048	02312	00787	B004	177070047900	S06	12/02/1996	SEM	FL		G		64		
	403	794000	83.33	110	1	794	5	57.8						
SM048	02312	00787	B004	177070047900	S06	05/31/1997	SEM	FL		G		64		
	700	9999999	99	115	0	845	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02312	00787	B004	177070047900	S06	12/07/1997	SEM	FL		G		64		
	120	9999999	0	110	0	5		0						
SM048	02312	00787	C002	177094016500	S04	10/15/1993	COM	FL		G	10	64	9.6	1896
3.3	0	197826	25.6	650	23	4550		8		48.7	0	SOLD	0	
SM048	02312	00787	C002	177094016500	S04	10/19/1993	POT	FL		G	21	999	17	4253
0	0	255842	0	670	19	4861		0		51.2	.6		0	
SM048	02312	00787	C002	177094016500	S04	06/03/1994	SEM	FL		G		64		
	970	9999999	0	120	0	939		0						
SM048	02312	00787	C002	177094016500	S04	08/04/1994	POT	FL		G	4	99		
	1060	184000	0	875	12	2208		0		52.8	.62			Y
SM048	02312	00787	C002	177094016500	S04	12/04/1994	SEM	FL		G		64		
	1000	194600	0	150	5	973		0		52.8				
SM048	02312	00787	C002	177094016500	S04	06/14/1995	SEM	FL		G		64		
	1000	9999999	99	110	0	816		120						
SM048	02312	00787	C002	177094016500	S04	01/24/1996	COM	FL		G	24	10		
	1000	95125	0	750	24	2283		0						
SM048	02312	00787	C002	177094016500	S04	01/30/1996	POT	FL		G	24	30		
	1000	347333	81.82	400	6	2084		27		52	.6			
SM048	02312	00787	C002	177094016500	S04	06/08/1996	SEM	FL		G		30		
	800	123308	60.61	300	13	1603		20		52				
SM048	02312	00787	C002	177094016500	S04	12/03/1996	SEM	FL		G		30		
	582	129800	50	270	10	1298		10		52				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02312	00787	C002	177094016500	S04	06/02/1997	SEM	FL		G		64		
	500	158000	0	240	8	1264	0	52						
SM048	02312	00787	C002	177094016500	S04	11/26/1997	SEM	FL		G		64		
	300	9999999	0	135	0	1045	0							
SM048	02312	00787	C003	177090089500	S01	06/11/1993	SEM	FL		G	24	0	14	2383
0	1170	170214	0	680	14	2383	0	0	0			956		Y
SM048	02312	00787	C003	177090089500	S01	12/10/1993	SEM	FL		G	24	0	0	2250
0	1000	9999999	999.9	430	0	2250	0	0	0			1000		Y
SM048	02312	00787	C003	177090089500	S01	05/15/1994	SEM	FL		G		27		
	1130	143467	0	660	15	2152	0	51.4						
SM048	02312	00787	C003	177090089500	S01	11/21/1994	POT	FL		G	24	64		
	1092	177333	0	540	18	3192	0	51	.6					Y
SM048	02312	00787	C003	177090089500	S01	06/29/1995	SEM	FL		G		64		
	1090	272200	0	180	10	2722	0	51						
SM048	02312	00787	C003	177090089500	S01	11/19/1995	SEM	FL		G		64		
	1030	9999999	0	175	0	3282	0	51						
SM048	02312	00787	C003	177090089500	S01	05/15/1996	SEM	FL		G		64		
	1010	267182	0	180	11	2939	0	51						
SM048	02312	00787	C003	177090089500	S01	12/02/1996	SEM	FL		G		64		
	964	133105	5	160	19	2529	1	51						
SM048	02312	00787	C003	177090089500	S01	06/21/1997	SEM	FL		G		64		
	920	179571	0	160	14	2514	0	51.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM048	02312	00787	E001	177074001400	S02	04/19/1993	POT	FL		G	19	999	13.3	2069.29
60.04	0	153765	81.9	254	17	2614		76	50	.6		0		
SM048	02312	00787	E001	177074001400	S02	08/05/1993	COM	FL		G	24	10	9	2223
53	0	247000	85.5	460	9	2223		53	0	0	UNK	0		
SM048	02312	00787	E001	177074001400	S02	09/20/1993	POT	FL		G	10	999	1	1385
15	0	1662000	93.8	460	2	3324		36	51	.6		0		
SM048	02312	00787	E001	177074001400	S02	12/10/1993	SEM	FL		G	24	0	0	895
0	1000	9999999	999.9	430	0	895		0	0	0		1000		Y
SM048	02312	00787	E001	177074001400	S02	06/20/1994	SEM	FL		G		99		
	900	326250	92.59	135	4	1305		50	50.9					
SM048	02312	00787	E001	177074001400	S02	12/04/1994	SEM	FL		G		48		
	750	295667	0	130	3	887		0	50.8					
SM048	02312	00787	E001	177074001400	S02	06/18/1995	SEM	FL		G		48		
	800	256333	95.59	110	3	769		65	50.7					
SM048	02312	00787	E001	177074001400	S02	12/05/1995	SEM	FL		G		64		
	825	223000	95	90	3	669		57	50.9					
SM048	02312	00787	E002	177074001600	S03	05/18/1995	COM	FL		G	24	11		
		18019	3.57	5567	259	4667		10	42.6					
SM048	02312	00787	E002	177074001600	S03	05/29/1995	POT	FL		G	10	14		
	6500	15570	6.69	4750	265	4126		19	46	.6				
SM048	02312	00787	E002	177074001600	S03	12/13/1995	SEM	FL		G		14		
	5380	22049	50.61	1950	81	1786		83	46.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02312	00787	E002	177074001600	S03	06/05/1996	SEM	FL		G		14		
	3050	12909	47.12	1650	110	1420		98		46.2				
SM048	02312	00787	E002	177074001600	S03	12/07/1996	SEM	FL		G		14		
	2700	22234	70.25	1360	47	1045		111		46.2				
SM048	02312	00787	E002	177074001600	S03	06/02/1997	SEM	FL		G		14		
	4564	20514	75.5	1180	37	759		114		46.2				
SM048	02312	00787	E002	177074001600	S03	12/22/1997	SEM	FL		G		14		
	4565	25840	81.34	1105	25	646		109		46.2				
SM048	02312	00787	E003	177074001900	S03	06/12/1995	POT	FL		G	4	12		
	3630	53750	27.27	3400	48	2580		18		47.4	.6			
SM048	02312	00787	E003	177074001900	S03	06/11/1996	SEM	FL		G		12		
	2750	47900	77.44	2600	30	1437		103		48.8				
SM048	02312	00787	E003	177074001900	S03	12/08/1996	SEM	FL		G		12		
	2500	71765	90.4	2300	17	1220		160		48.6				
SM048	02312	00787	E003	177074001900	S03	06/13/1997	SEM	FL		G		13		
	2500	68308	94.78	1920	13	888		236		48.6				
SM048	02312	00787	E003	177074001900	S03	12/07/1997	SEM	FL		G		13		
	2300	46778	96.55	1500	9	421		252		48.4				
SM048	02312	00787	E004	177074002000	S04	10/29/1993	POT	FL		G	4	99	2	268
3	0	134000	60	1100	12	1608		18	0		.6		0	
SM048	02312	00787	E004	177074002000	S04	05/20/1994	SEM	FL		G		99		
	450	9999999	0	98	0	101		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02312	00787	E005	177074003600	S01	06/13/1993	SEM	FL		G	24	0	6	1247
7	510	207833	53.8	135	6	1247		7	0		0		930	Y
SM048	02312	00787	E005	177074003600	S01	09/05/1993	POT	FL		G	4	999	1.3	384
1.3	0	288000	50	120	8	2304		8	54		.6		0	
SM048	02312	00787	E005	177074003600	S01	12/03/1993	SEM	FL		G	24	0	4	1692
8	380	423000	66.7	125	4	1692		8	0		0		1000	Y
SM048	02312	00787	E005	177074003600	S01	06/13/1994	SEM	FL		G		99		
	395	183625	60	120	8	1469		12	52.7					
SM048	02312	00787	E005	177074003600	S01	10/02/1994	POT	FL		G	7	48		
	660	301400	58.33	210	10	3014		14	54.5		.6			Y
SM048	02312	00787	E005	177074003600	S01	11/21/1994	SEM	FL		G		64		
	180	306556	57.14	165	9	2759		12	54.4					
SM048	02312	00787	E005	177074003600	S01	06/19/1995	SEM	FL		G		64		
	555	126045	4.35	100	22	2773		1	54.4					
SM048	02312	00787	E005	177074003600	S01	12/09/1995	SEM	FL		G		64		
	510	284375	66.67	90	8	2275		16	54.4					
SM048	02312	00787	E005	177074003600	S01	05/15/1996	SEM	FL		G		64		
	450	279250	63.64	130	8	2234		14	54.4					
SM048	02312	00787	E005	177074003600	S01	12/03/1996	SEM	FL		G		64		
	400	248625	57.89	135	8	1989		11	52.4					
SM048	02312	00787	E005	177074003600	S01	06/20/1997	SEM	FL		G		64		
	350	259714	61.11	120	7	1818		11	52.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	02312	00787	E005	177074003600	S01	12/09/1997	SEM	FL		G		64		
	400	9999999	99	100	0	1199	10							
SM048	02312	00787	E007	177074005200	S05	07/03/1996	POT	FL		G	6	18		
	900	9999999	100	740	0	1100	8			.6				
SM048	02312	00787	E007	177074005200	S05	12/01/1996	SEM	FL		G		64		
	500	225000	68.75	110	5	1125	11	51.4						
SM048	02312	00787	E007	177074005200	S05	05/24/1997	SEM	FL		G		64		
	290	347333	62.5	110	3	1042	5	51.2						
SM048	02312	00787	F001	177074023700	S03	05/23/1993	POT	FL		G	22	24	13	1529
5.5	0	119143	29.7	560	14	1668	6	55.6	.6		0			
SM048	02312	00787	F001	177074023700	S03	11/28/1993	SEM	FL		G	24	0	6	1332
1	800	222000	14.3	610	6	1332	1	0	0			1000		Y
SM048	02312	00787	F001	177074023700	S03	12/03/1993	SEM	FL		G	24	0	6	1332
1	800	222000	14.3	610	6	1332	1	0	0			1000		Y
SM048	02312	00787	F001	177074023700	S03	06/06/1994	SEM	FL		G		26		
	780	9999999	99	420	0	1501	4							
SM048	02312	00787	F001	177074023700	S03	12/02/1994	SEM	FL		G		26		
	800	116083	25	500	12	1393	4	57.3						
SM048	02312	00787	F001	177074023700	S03	06/25/1995	SEM	FL		G		20		
	1110	9999999	99	560	0	1140	15							
SM048	02312	00787	F001	177074023700	S04	12/03/1995	SEM	FL		G		64		
	4050	78833	0	2320	18	1419	0	47.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	02312	00787	F001	177074023700	S04	01/07/1996	COM	FL		G	24	10		
	4050	9999999	0	3560	0	1757		0						
SM048	02312	00787	F001	177074023700	S04	02/09/1996	POT	FL		G	20	36		
	1540	9999999	0	90	0	293		0			.6			
SM048	02312	00787	F001	177074023700	S04	06/09/1996	SEM	FL		G		64		
	155	9999999	0	75	0	68		0						
SM048	02312	00787	F001	177074023700	S04	11/15/1996	SEM	FL		G		64		
	180	9999999	0	80	0	47		0						
SM048	02312	00787	F001	177074023700	S04	05/19/1997	SEM	FL		G		64		
	100	9999999	0	70	0	19		0						
SM048	02312	00787	F001	177074023700	S04	12/13/1997	SEM	FL		G		64		
	400	9999999	0	90	0	21		0						
SM048	02312	00787	F002	177074025900	S05	01/31/1995	POT	FL		G	9	99		
	3550	345727	83.58	3300	11	3803		56		48.8	.6			Y
SM048	00774	00789	A001	177070026100	S01	05/08/1993	SEM	FL		G	24	0	6.2	1112
.1	1250	185333	1.6	640	6	1112		0		0	0		282	Y
SM048	00774	00789	A001	177070026100	S01	12/06/1993	SEM	FL		G	24	0	0	221
0	1000	9999999	999.9	900	0	221		0		0	0		200	Y
SM048	00774	00789	A001	177070026100	S01	04/24/1994	SEM	FL		G	24	7	0	175
0	950	9999999	999.9	600	0	175		0		0	0		100	N
SM048	00774	00789	A001	177070026100	S01	11/09/1994	SEM	FL		G		7		
	950	9999999	0	950	0	196		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM048	00774	00789	A001	177070026100	S01	05/15/1995	SEM	FL		G		16		
	975	9999999	0	660	0	1100		0						
SM048	00774	00789	A001	177070026100	S01	11/13/1995	SEM	FL		G		16		
	900	9999999	0	700	0	1075		0						
SM048	00774	00789	A001	177070026100	S01	04/14/1996	SEM	FL		G		20		
	900	9999999	0	550	0	1030		0						
SM048	00774	00789	A001	177070026100	S01	11/12/1996	SEM	FL		G		20		
	650	9999999	0	500	0	606		0						
SM048	00774	00789	A001	177070026100	S01	04/27/1997	SEM	FL		G		20		
	725	9999999	0	550	0	1087		0						
SM048	00774	00789	A001	177070026100	S01	10/19/1997	SEM	FL		G		22		
	580	9999999	0	560	0	1423		0						
SM048	00774	00789	A004A	177070029300	S03	05/08/1993	SEM	FL		G	24	0	14	872
162	1650	62286	92	840	14	872		162	0	0			250	Y
EI266	00105	00790	A001	177084059600	S01	05/13/1993	SEM	FL		G	24	0	0	225
397	800	9999999	100	320	0	225		397	0	0			930	Y
EI266	00105	00790	A001	177084059600	S01	11/19/1993	SEM	FL		G	24	0	0	225
701	800	9999999	100	180	0	225		701	0	0			930	Y
EI266	00105	00790	A001	177084059600	S01	09/09/1994	POT	FL		G	24	64		
	865	9999999	100	210	0	180		507		.565				Y
EI266	00105	00790	A001	177084059600	S01	05/16/1995	SEM	FL		G		64		
	500	9999999	99	130	0	187		689						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	00105	00790	A001	177084059600	S01	12/01/1995	SEM	FL		G		64		
	400	9999999	99	135	0	110		611						
EI266	00105	00790	A001	177084059600	S01	05/11/1996	SEM	FL		G		64		
	390	9999999	99	135	0	100		669						
EI266	00105	00790	A001	177084059600	S01	10/16/1996	SEM	FL		G		64		
	380	9999999	99	120	0	137		509						
EI266	00105	00790	A001	177084059600	S01	03/23/1997	SEM	FL		G		64		
	390	9999999	99	90	0	109		610						
EI266	00105	00790	A001	177084059600	S01	10/05/1997	SEM	FL		G		64		
	390	9999999	99	75	0	64		421						
EI266	00105	00790	A004D	177084060000	D02	05/10/1993	SEM	FL		G	24	0	0	1005
2	950	9999999	100	300	0	1005		2	0		0		885	Y
EI266	00105	00790	A004D	177084060000	D02	11/08/1993	SEM	FL		G	24	0	0	994
1	950	9999999	100	150	0	994		1	0		0		885	Y
EI266	00105	00790	A004D	177084060000	D02	09/09/1994	POT	FL		G	24	64		
	800	9999999	100	200	0	630		1			.565			Y
EI266	00105	00790	A004D	177084060000	D02	05/16/1995	SEM	FL		G		64		
	490	9999999	99	130	0	525		70						
EI266	00105	00790	A004D	177084060000	D02	12/01/1995	SEM	FL		G		64		
	420	9999999	99	130	0	205		46						
EI266	00105	00790	A004D	177084060000	D02	05/10/1996	SEM	FL		G		64		
	410	9999999	99	135	0	115		79						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	00105	00790	A004D	177084060000	D02	10/15/1996	SEM	FL		G		64		
	385	9999999	99	120	0	242		68						
EI266	00105	00790	A004D	177084060000	D02	04/01/1997	SEM	FL		G		64		
	410	9999999	99	85	0	234		66						
EI266	00105	00790	A004D	177084060000	D02	10/05/1997	SEM	FL		G		64		
	410	9999999	99	75	0	148		87						
EI266	00105	00790	A005	177084060100	D01	05/12/1993	SEM	FL		G	24	0	0	108
66	1050	9999999	100	225	0	108		66	0		0		890	Y
EI266	00105	00790	A005	177084060100	D01	11/01/1993	SEM	FL		G	24	0	0	204
728	1050	9999999	100	100	0	204		728	0		0		890	Y
EI266	00105	00790	A005	177084060100	D01	09/09/1994	POT	FL		G	24	64		
	725	9999999	100	180	0	110		291			.565			Y
EI266	00105	00790	A005	177084060100	D01	05/17/1995	SEM	FL		G		64		
	525	9999999	99	115	0	101		391						
EI266	00105	00790	A005D	177084060100	D02	05/14/1993	SEM	FL		G	24	0	0	89
16	750	9999999	100	275	0	89		16	0		0		780	Y
EI266	00105	00790	A005D	177084060100	D02	11/19/1993	SEM	FL		G	24	0	0	189
78	750	9999999	100	130	0	189		78	0		0		780	Y
EI266	00105	00790	A005D	177084060100	D02	09/09/1994	POT	FL		G	24	64		
	725	9999999	100	185	0	175		88			.565			Y
EI266	00105	00790	A005D	177084060100	D02	05/15/1995	SEM	FL		G		64		
	150	9999999	99	100	0	30		30						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	00105	00790	A006	177084075500	S01	05/30/1993	SEM	FL		G	24	0	0	4900
1	2100	9999999	100	1760	0	4900	1	0	0		885	Y		
EI266	00105	00790	A006	177084075500	S01	10/31/1993	SEM	FL		G	24	0	0	5104
1	2100	9999999	100	1760	0	5104	1	0	0		885	Y		
EI266	00105	00790	A006	177084075500	S01	09/09/1994	POT	FL		G	24	20		
	2000	9999999	100	1760	0	4900	1		.57			Y		
EI266	00105	00790	A006	177084075500	S01	05/16/1995	SEM	FL		G		20		
	1940	9999999	99	1760	0	4970	1							
EI266	00105	00790	A006	177084075500	S01	12/04/1995	SEM	FL		G		20		
	1850	9999999	99	1740	0	5200	1							
EI266	00105	00790	A006	177084075500	S01	05/12/1996	SEM	FL		G		20		
	1825	9999999	99	1740	0	5200	1							
EI266	00105	00790	A006	177084075500	S01	10/17/1996	SEM	FL		G		28		
	1790	9999999	99	1350	0	7146	1							
EI266	00105	00790	A006	177084075500	S01	03/21/1997	SEM	FL		G		20		
	1825	9999999	99	1485	0	3480	9							
EI266	00105	00790	A006	177084075500	S01	10/04/1997	SEM	FL		G		20		
	1825	9999999	99	1275	0	2247	160							
SM107	03247	00792	D001D	177080006300	D03	09/14/1993	POT	FL		G	24	24	0	2150
0	0	9999999	999.9	1140	0	2150	0	0	.56		0			
SM107	03247	00792	D001D	177080006300	D03	12/03/1993	SEM	FL		G	24	64	70	579
486	1280	8271	87.4	1010	70	579	486	0	0		908	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM107	03247	00792	D001D	177080006300	D03	04/24/1994	SEM	FL		G	24	28	3	4332
0	1280	1444000	0	990	3	4332	0	0	0			940		N
SM107	03247	00792	D001D	177080006300	D03	08/15/1994	SEM	FL		G		28		
	644	432200	0	1040	10	4322	0	38.2						
SM107	03247	00792	D001D	177080006300	D03	12/18/1994	SEM	FL		G	24	26		
	1260	545714		1080	7	3820	0	49.8	0			1018		Y
SM107	03247	00792	D001D	177080006300	D03	04/25/1995	SEM	FL		G	24	22		
	1260	9999999		1120	0	2400	0	49.8	0			0		N
SM107	03247	00792	D001D	177080006300	D03	09/17/1995	SEM	FL		G	24	17		
	1260	995000		1030	2	1990	2	49.8	0			1038		N
SM107	03247	00792	D001D	177080006300	D03	02/17/1996	SEM	FL		G	24	17		
	1260	9999999		1020	0	886	0	45	0			0		N
SM107	03247	00792	D003	177080007100	D01	06/17/1993	SEM	FL		G	24	0	.3	6291
0	0	9999999	0	373	0	6291	0	0	0			0		Y
SM107	03247	00792	D003	177080007100	D01	03/24/1994	POT	FL		G	24	34	21	4752
142	0	226286	87.1	895	21	4752	142	49.9	.6			0		
SM107	03247	00792	D003	177080007100	D01	08/28/1994	SEM	FL		G		34		
	654	103000	92.13	900	40	4120	468	49.9						
SM107	03247	00792	D003	177080007100	D01	12/19/1994	SEM	FL		G	24	34		
	1500	158333		900	27	4275	452	49.9	0			1018		Y
SM107	03247	00792	D003	177080007100	D03	01/17/1997	SEM	FL		G	24	18		
	1500	9999999		640	0	417	0	41.4	0			1018		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	00792	D003	177080007100	D03	10/27/1997	SEM	FL		G	24	18		
	1500	9999999		720	0	329		60		41.4	0		90	N
SM107	03247	00792	D003D	177080007100	D02	06/16/1993	SEM	FL		G	24	0	.2	5356
0	0	9999999	0	962	0	5356		0		0	0		0	Y
SM107	03247	00792	D003D	177080007100	D02	03/18/1994	POT	FL		G	24	32	2	5581
0	0	2790500	0	980	2	5581		0		49.9	.6		0	
SM107	03247	00792	D003D	177080007100	D02	08/14/1994	SEM	FL		G		32		
	638	9999999	0	1000	0	5163		0						
SM107	03247	00792	D003D	177080007100	D02	12/20/1994	SEM	FL		G	24	32		
	1260	326750		995	16	5228		0		49.9	0		1018	Y
SM107	03247	00792	D003D	177080007100	D02	10/31/1995	SEM	FL		G	24	32		
	1260	9999999		1025	0	5313		0		45	0		690	N
SM107	03247	00792	D003D	177080007100	D02	02/20/1996	SEM	FL		G	24	32		
	1260	1721667		800	3	5165		0		45	0		0	N
SM107	03247	00792	D003D	177080007100	D02	07/15/1996	SEM	FL		G	24	32		
	1260	9999999		950	0	5385		0		37.3	0		0	N
SM107	03247	00792	D003D	177080007100	D02	01/30/1997	SEM	FL		G	24	32		
	1260	9999999		960	0	5396		0		41.4	0		690	N
SM107	03247	00792	D003D	177080007100	D02	08/18/1997	SEM	FL		G	24	32		
	1260	9999999		960	0	5388		0		0	0		100	N
SM107	03247	00792	D007D	177080007300	D02	06/18/1993	SEM	FL		G	24	0	.3	2691
0	0	9999999	0	937	0	2691		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	00792	D007D	177080007300	D02	03/18/1994	POT	FL		G	24	26	2	2988
0	0	1494000	0	1000	2	2988		0		37.9	.558		0	
SM107	03247	00792	D007D	177080007300	D02	08/15/1994	SEM	FL		G		30		
	642	2111500	0	960	2	4223		0		37.9				
SM107	03247	00792	D007D	177080007300	D02	12/18/1994	SEM	FL		G	24	30		
	1260	597143		940	7	4180		0		37.9	0		1018	Y
SM107	03247	00792	D007D	177080007300	D02	04/25/1995	SEM	FL		G	24	30		
	1260	2130000		830	1	2130		168		37.9	0		0	N
SM107	03247	00792	D007D	177080007300	D02	09/23/1995	SEM	FL		G	24	30		
	1260	9999999		825	0	2330		294		37.9	0		1017	N
SM107	03247	00792	D007D	177080007300	D02	02/21/1996	SEM	FL		G	24	30		
	1260	1719000		840	1	1719		375		45	0		0	N
SM107	03247	00792	D007D	177080007300	D02	07/15/1996	SEM	FL		G	24	30		
	1260	9999999		800	0	1210		450		37.3	0		0	N
SM107	03247	00792	D007D	177080007300	D02	01/16/1997	SEM	FL		G	24	30		
	1260	9999999		780	0	1216		535		41.4	0		1017	N
SM107	03247	00792	D007D	177080007300	D02	07/18/1997	SEM	FL		G	24	30		
	1260	9999999		630	0	1237		476		41.4	0		0	N
SM107	03247	00792	D008	177080007200	D01	06/16/1993	SEM	FL		G	24	0	.2	2692
0	0	9999999	0	1155	0	2692		0		0	0		842	Y
SM107	03247	00792	D008	177080007200	D01	12/03/1993	SEM	FL		G	24	16	2	2885
0	1760	1442500	0	1350	2	2885		0		0	0		900	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	03247	00792	D008	177080007200	D01	08/28/1994	SEM	FL		G		13		
	655	31579	83.48	1090	19	600		96	38					
SM107	03247	00792	D008	177080007200	D01	12/19/1994	SEM	FL		G	24	15		
	1640	34375		820	8	275		143	37.8	0		1018	Y	
SM107	03247	00792	D008	177080007200	D01	11/25/1995	SEM	FL		G	24	15		
	1640	800000		815	1	800		52	45	0		1021	N	
SM107	03247	00792	D008	177080007200	D01	02/18/1996	SEM	FL		G	24	15		
	1640	30000		800	4	120		111	45	0		0	N	
SM107	03247	00792	D008	177080007200	D01	07/12/1996	SEM	FL		G	24	15		
	1640	9999999		815	0	275		150	37.3	0		0	N	
SM107	03247	00792	D008	177080007200	D01	01/18/1997	SEM	FL		G	24	15		
	1640	9999999		780	0	347		0	41.4	0		1021	N	
SM107	03247	00792	D008	177080007200	D01	07/18/1997	SEM	FL		G	24	15		
	1640	9999999		750	0	494		118	41.4	0		0	N	
SM107	03247	00792	D009	177080007400	D01	06/18/1993	SEM	FL		G	24	0	.4	905
0	0	9999999	0	1154	0	905		0	0	0		0	Y	
SM107	03247	00792	D009	177080007400	D01	12/04/1993	SEM	FL		G	24	16	0	1312
0	1240	9999999	999.9	1160	0	1312		0	0	0		895	Y	
SM107	03247	00792	D009	177080007400	D01	08/28/1994	SEM	FL		G		16		
	975	186667	0	1220	6	1120		0	37.9					
SM107	03247	00792	D009	177080007400	D01	12/29/1994	SEM	FL		G	24	16		
	1260	202000		1210	5	1010		0	37.9	0		1018	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	00792	D009	177080007400	D01	04/23/1995	SEM	FL		G	24	16		
	1260	883000		1200	1	883		71		37.9	0		1018	N
SM107	03247	00792	D009	177080007400	D01	09/29/1995	SEM	FL		G	24	16		
	1260	9999999		1180	0	1168		0		37.9	0		1020	N
SM107	03247	00792	D009D	177080007400	D02	06/11/1993	SEM	FL		G	24	0	2	3909
0	0	1954500	0	1080	2	3909		0		0	0		0	Y
SM107	03247	00792	D009D	177080007400	D02	03/20/1994	POT	FL		G	24	28	1	4494
0	0	4494000	0	1020	1	4494		0		49.9	.6		0	
SM107	03247	00792	D009D	177080007400	D02	08/28/1994	SEM	FL		G		28		
	660	215000	0	1030	20	4300		0		49.9				
SM107	03247	00792	D009D	177080007400	D02	12/18/1994	SEM	FL		G	24	28		
	1240	608571		1020	7	4260		0		49.9	0		1018	Y
SM107	03247	00792	D009D	177080007400	D02	05/06/1995	SEM	FL		G	24	28		
	1240	1549000		1020	2	3098		0		49.9	0		0	N
SM107	03247	00792	D009D	177080007400	D02	09/18/1995	SEM	FL		G	24	28		
	1240	9999999		1020	0	4280		0		49.9	0		1061	N
SM107	03247	00792	G004	177084023400	D03	07/23/1995	COM	FL		G	6	14		
		9999999	0		0	400		0						
SM107	03247	00792	G004	177084023400	D01	09/14/1995	SEM	FL		G	24	14		
	1260	9999999		1220	0	800		0		48.9	0		1068	N
SM107	03247	00792	G004	177084023400	D03	02/20/1996	SEM	FL		G	24	14		
	1260	9999999		730	0	100		0		48.9	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	00792	G004D	177084023400	D02	06/12/1993	SEM	FL		G	24	0	.2	4654
0	0	9999999	0	0	0	4654		0	0		0		0	Y
SM107	03247	00792	G004D	177084023400	D02	03/24/1994	POT	FL		G	24	26	0	3528
0	0	9999999	999.9	1220	0	3528		0	0		.558		0	
SM107	03247	00792	G004D	177084023400	D02	09/10/1994	POT	FL		G	4	24		
	1500	9999999	0	1200	0	3175		0			.558			Y
SM107	03247	00792	G004D	177084023400	D02	12/06/1994	SEM	FL		G	24	24		
	1260	9999999		1200	0	3369		0	0		0		1018	Y
SM107	03247	00792	G004D	177084023400	D02	10/28/1995	SEM	FL		G	24	24		
	1260	9999999		1200	0	2700		0	49.7		0		1018	N
SM107	03247	00792	G004D	177084023400	D02	02/19/1996	SEM	FL		G	24	24		
	1260	9999999		1150	0	4000		0	49.7		0		0	N
SM107	03247	00792	G004D	177084023400	D02	07/12/1996	SEM	FL		G	24	24		
	1260	9999999		1200	0	4150		0	49.7		0		0	N
SM107	03247	00792	G004D	177084023400	D02	03/25/1997	SEM	FL		G	24	18		
	1260	9999999		1080	0	2369		0	49.7		0		0	N
EI100	00105	00795	B001	177094026800	S01	06/08/1993	SEM	FL		G	24	0	114	760
1028	3150	6667	90	2400	114	760		1028	0		0		1020	Y
EI100	00105	00795	B001	177094026800	S01	12/11/1993	SEM	FL		G	24	0	59	473
900	2975	8017	93.8	2100	59	473		900	0		0		1110	Y
EI100	00105	00795	B001	177094026800	S01	05/10/1994	SEM	FL		G	24	17	93	690
1230	2800	7419	93	2000	93	690		1230	40.8		0		1160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	00105	00795	B001	177094026800	S01	03/23/1997	SEM	FL		G		20		
	2800	6043	99	2125	23	139		2386		41.5				
EI100	00105	00795	B001	177094026800	S01	07/06/1997	SEM	FL		G		28		
	2800	12941	98.97	1658	17	220		1639		41.5				
EI100	02628	00796	013B	177090032600	S04	01/29/1993	QTR	FL		O	24	22		
	0	1142	71	790	295	337		721	0	0			0	Y
EI100	02628	00796	013B	177090032600	S04	02/16/1993	QTR	FL		O	24	24		
	0	1046	70	735	345	361		804	0	0			0	Y
EI100	02628	00796	013B	177090032600	S04	03/30/1993	QTR	FL		O	24	29		
	0	1022	70	550	445	455		1040	0	0			0	Y
EI100	02628	00796	013B	177090032600	S04	06/21/1994	POT	FL		O	4	0	44	56
189	320	1259	81	370	266	335		1136	41		.62		824	N
EI100	02628	00796	013B	177090032600	S04	12/18/1994	QTR	FL		O	4	999	45	58
193	320	1280	81	380	271	347		1155	41		.62		894	Y
EI100	02628	00796	013B	177090032600	S04	06/03/1995	QTR	FL		O	24	999	330	341
1045	1050	1033	76	350	330	341		1045	41		.62		957	N
EI100	02628	00796	013B	177090032600	S04	12/26/1995	QTR	FL		O	24	999	298	328
1191	1050	1101	80	320	298	328		1191	41.5		.62		857	N
EI100	02628	00796	013B	177090032600	S04	03/14/1997	SEM	FL		O		34		
		659	86.77	300	164	108		1076	41.5					
EI100	02628	00796	013B	177090032600	S04	07/06/1997	SEM	FL		O		34		
		2209	90.04	275	110	243		994	44.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	020A	177090088800	S02	02/09/1993	QTR	FL		O	24	29		
	0	1066	85	520	226	241		1279	0	0		0	Y	
EI100	02628	00796	020A	177090088800	S02	06/20/1994	POT	FL		O	4	14	24	26
147	1000	1070	86	475	143	153		880	43	.62		824	N	
EI100	02628	00796	020A	177090088800	S02	12/17/1994	QTR	FL		O	7.5	999	46	61
369	1000	1329	89	400	146	194		1181	43	.62		894	Y	
EI100	02628	00796	020A	177090088800	S02	06/04/1995	QTR	FL		O	24	999	221	220
1482	900	995	87	325	221	220		1482	43	.62		957	N	
EI100	02628	00796	020A	177090088800	S02	03/12/1997	SEM	GL		O		48		
		1145	91.28	310	173	198		1810	41.5					
EI100	02628	00796	020A	177090088800	S02	07/10/1997	SEM	GL		O		48		
		338	88.04	258	136	46		1001	44.1					
EI100	02628	00796	024	177092019200	D01	05/23/1993	POT	GL		O	4	20	3	32
62	1050	9450	94.9	250	20	189		372	40	.62		885	Y	
EI100	02628	00796	024	177092019200	D01	06/21/1993	QTR	GL		O	24	26		
	0	1122	84.9	250	98	110		550	0	0		0	Y	
EI100	02628	00796	024	177092019200	D01	08/26/1993	QTR	GL		O	24	28		
	0	599	83	340	202	121		985	0	0		0	Y	
EI100	02628	00796	024	177092019200	D01	06/20/1994	POT	GL	3984	O	4	0	11	2
112	620	149	91	200	67	10		674	39.5	.62		824	N	
EI100	02628	00796	024	177092019200	D01	03/18/1997	SEM	GL		O		64		
		125	97.79	320	24	3		1062	41.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	02628	00796	024	177092019200	D01	07/26/1997	SEM	GL		O		64		
		21000	99	300	2	42		1021		44.1				
EI100	02628	00796	027A	177092018601	S03	05/24/1993	POT	FL		O	6	26	24	22
133	775	936	85	250	94	88		532		40.7	.62		885	Y
EI100	02628	00796	027A	177092018601	S03	08/26/1993	QTR	GL		O	24	32		
	0	880	81	180	166	146		707		0	0		0	Y
EI100	02628	00796	027A	177092018601	S03	12/31/1995	POT	GL	399	O	8	999	10	30
117	1010	2967	92.1	140	30	89		350		40.7	.62		857	N
EI100	02628	00796	027A	177092018601	S03	03/18/1997	SEM	GL		O		64		
		2674	94.6	280	46	123		806		41.5				
EI100	02628	00796	027A	177092018601	S03	07/27/1997	SEM	GL		O		64		
		10286	95.71	280	35	360		781		44.1				
EI100	02628	00796	028	177094095400	D01	07/17/1993	COM	FL		G	24	10	46	1771
1	0	38500	2.1	3000	46	1771		1		51.4	0	SOLD	1000	
EI100	02628	00796	028D	177094095400	D02	07/18/1993	COM	FL		G	24	10	23	1891
1	0	82217	4.2	3000	23	1891		1		51.3	0	SOLD	1000	
EI100	02628	00796	029E	177094054500	S05	03/15/1993	POT	FL		G	24	20	72	6201
2	0	86125	2.7	3100	72	6201		2		48.6	.622		0	
EI100	02628	00796	029E	177094054500	S05	04/03/1993	SEM	UK		G	24	21		
	3700	85405	3.7	2970	79	6747		3		0	0		822	Y
EI100	02628	00796	029E	177094054500	S05	06/07/1993	SEM	UK		G	24	23		
	3700	62955	1.8	2850	110	6925		2		0	0		929	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	02628	00796	029E	177094054500	S05	08/28/1993	SEM	UK		G	24	29		
	3700	111477	12.2	1760	65	7246		9	0	0		981	Y	
EI100	02628	00796	030D	177094052700	D04	03/10/1993	QTR	FL		O	24	20		
	0	1224	66.1	360	116	142		226	0	0		0	Y	
EI100	02628	00796	030D	177094052700	D04	06/28/1993	QTR	GL		O	24	20		
	0	708	40	350	195	138		130	0	0		0	Y	
EI100	02628	00796	030D	177094052700	D04	09/05/1993	QTR	GL		O	24	26		
	0	864	62.5	270	154	133		257	0	0		0	Y	
EI100	02628	00796	030D	177094052700	D04	06/06/1994	POT	GL	5384	O	4	0	52	261
126	2850	5061	71	810	309	1564		757	39.8	.62		824	N	
EI100	02628	00796	030D	177094052700	D04	06/10/1996	POT	GL	5384	O	24	999	56	125
254	960	2232	81.9	250	56	125		254	.6	.62		841	N	
EI100	02628	00796	030D	177094052700	D04	03/18/1997	SEM	GL		O		64		
		4233	91.35	265	30	127		317	41.5					
EI100	02628	00796	030D	177094052700	D04	07/28/1997	SEM	GL		O		64		
		26071	93.81	160	14	365		212	44.1					
EI100	02628	00796	031	177094091600	S01	03/31/1993	QTR	FL		O	24	15		
	0	1433	10	1520	497	712		55	0	0		0	Y	
EI100	02628	00796	031	177094091600	S01	04/23/1993	QTR	FL		O	24	15		
	0	1041	1	1520	589	613		6	0	0		0	Y	
EI100	02628	00796	031	177094091600	S01	06/05/1993	QTR	FL		O	24	24		
	0	1686	2	1450	864	1457		18	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	02628	00796	031	177094091600	S01	09/02/1993	QTR	FL		O	24	26		
	0	2439	7.9	1175	444	1083		38	0	0			0	Y
EI100	02628	00796	031	177094091600	S01	10/04/1993	QTR	FL		O	24	16		
	0	3159	3.6	1000	458	1447		17	0	0			0	Y
EI100	02628	00796	031	177094091600	S01	06/21/1994	POT	FL		O	8	10	115	124
10	1100	1084	8	800	344	373		30	39	.62			824	N
EI100	02628	00796	031	177094091600	S01	12/18/1994	QTR	FL		O	8	999	61	103
42	1100	1703	40.9	440	182	310		126	39	.62			894	Y
EI100	02628	00796	031	177094091600	S01	06/20/1995	QTR	GL		O	4	999	30	47
67	1020	1569	69	380	181	284		403	39	.62			957	N
EI100	02628	00796	031	177094091600	S01	06/08/1996	POT	GL		O	12	999	77	11
256	1020	137	77	220	153	21		512	39	.62			841	N
EI100	02628	00796	031	177094091600	S01	03/21/1997	SEM	GL		O		48		
		3241	81.05	300	112	363		479	41.5					
EI100	02628	00796	031	177094091600	S01	07/28/1997	SEM	GL		O		48		
		12480	80.62	320	50	624		208	44.1					
EI100	02628	00796	032	177094091901	S01	06/08/1993	SEM	UK		G	24	12		
	3700	4929	29.8	865	99	488		42	0	0			929	Y
EI100	02628	00796	032	177094091901	S01	06/29/1995	POT	GL		G	20	999	64	369
395	1300	5753	86	200	77	443		474	51.9	.62			957	N
EI100	02628	00796	032	177094091901	S01	12/01/1995	SEM	GL		G	24	999	96	1496
385	1300	15583	80	550	96	1496		385	51.9	.62			857	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	02628	00796	033	177094093000	D01	06/05/1993	POT	FL		G	4	16	17	751
.2	0	44176	1.2	3190	102	4506		1	48		.602		0	
EI100	02628	00796	033	177094093000	D01	12/30/1993	SEM	UK		G	24	30		
	0	10188	80.1	510	69	703		278	0		0		969	Y
EI100	02628	00796	033	177094093000	D01	03/21/1997	SEM	FL		G		42		
	1800	1859	94.34	300	78	145		1301	41.5					
EI100	02628	00796	033	177094093000	D01	07/29/1997	SEM	FL		G		42		
	1090	3492	94.82	265	63	220		1154	41.5					
EI100	02628	00796	033D	177094093000	D02	06/04/1993	POT	FL		O	5	10	61	48
3	0	785	4.7	360	293	230		14	40		.602		0	
EI100	02628	00796	033D	177094093000	D02	09/05/1993	QTR	FL		O	24	14		
	0	770	33.9	920	257	198		132	0		0		0	Y
EI100	02628	00796	033D	177094093000	D02	06/21/1994	POT	GL		O	4	32	23	19
49	1280	835	67.9	260	139	116		294	40		.62		824	N
EI100	02628	00796	033D	177094093000	D02	03/14/1997	SEM	GL		O		64		
		1602	91.23	300	108	173		1123	41.5					
EI100	02628	00796	033D	177094093000	D02	07/06/1997	SEM	GL		O		64		
		3238	90.69	250	105	340		1023	44.1					
EI100	02628	00796	034	177094094400	D01	05/25/1993	POT	FL		O	4	12	99	63
2	0	636	2	2120	594	378		12	37.2		.622		0	
EI100	02628	00796	034	177094094400	D01	06/28/1993	QTR	FL		O	24	16		
	0	696	1.6	1850	1070	745		17	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	02628	00796	034	177094094400	D01	08/08/1993	QTR	FL		O	24	18		
	0	662	1	1900	1176	779		12	0	0			0	Y
EI100	02628	00796	034	177094094400	D01	12/07/1993	QTR	FL		O	24	20		
	0	808	.5	1510	1180	954		6	0	0			0	Y
EI100	02628	00796	034	177094094400	D01	06/04/1994	QTR	GL		O	16	0	185	125
59	1190	673	24	250	278	187		88	37.2		.62		824	N
EI100	02628	00796	034	177094094400	D01	03/23/1997	SEM	GL		O		64		
		1533	79.15	310	212	325		805	41.5					
EI100	02628	00796	034	177094094400	D01	07/27/1997	SEM	GL		O		64		
		3464	88.03	260	125	433		919	44.1					
EI100	02628	00796	034D	177094094400	D02	05/25/1993	POT	FL		O	4	12	83	106
.7	0	1277	.8	2400	498	636		4	37.3		.622		0	
EI100	02628	00796	034D	177094094400	D02	06/21/1993	QTR	FL		O	24	16		
	0	1006	5.1	1580	638	642		34	0	0			0	Y
EI100	02628	00796	034D	177094094400	D02	06/04/1995	POT	FL		O	23	999	266	816
503	1760	3061	65.4	290	278	851		525	37.3		.62		957	N
EI100	02628	00796	034D	177094094400	D02	07/09/1997	SEM	FL		O		64		
		800	94.13	1050	45	36		722	44.1					
EI100	02628	00796	035	177094095000	D01	05/07/1993	COM	FL		O	6	10	24	416
4.5	0	17333	15.8	2750	96	1664		18	0	0		SOLD	1000	
EI100	02628	00796	035	177094095000	D01	05/28/1993	POT	FL		G	11	14	14	170
.5	0	11968	3.4	680	31	371		1	39.2		.602		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	02628	00796	035D	177094095000	D02	05/04/1993	COM	FL		G	6	7	0	206
0	0	9999999	999.9	3900	0	824		0	0		0	SOLD	0	
EI100	02628	00796	035D	177094095000	D02	06/06/1993	POT	FL		G	4	16	26	822
.8	0	31615	3	3800	156	4932		5	48.9		.602		0	
EI100	02628	00796	035D	177094095000	D02	08/27/1993	SEM	UK		G	24	24		
	0	24544	1.6	3015	373	9155		6	0		0		981	Y
EI100	02628	00796	035D	177094095000	D02	10/18/1993	SEM	UK		G	24	24		
	0	24259	1	3025	386	9364		4	0		0		995	Y
EI100	02628	00796	036	177094096600	S01	10/19/1993	COM	FL		G	6	8	8	435
.25	0	54375	3	5025	32	1740		1	47.2		0	SOLD	0	
EI100	02628	00796	036	177094096600	S01	11/10/1993	POT	FL		G	4	20	44	1403
1.6	0	31886	3.5	4225	264	8418		10	44.8		.622		0	
EI100	02628	00796	036	177094096600	S01	06/07/1994	POT	FL		G	4	0	8	474
43	1400	63178	85.1	1150	45	2843		258	47.8		.62		824	N
EI100	02628	00796	036	177094096600	S01	06/20/1995	POT	FL		G	4	999	0	309
55	2325	9999999	100	860	0	1851		331	47.8		.62		957	N
EI100	02628	00796	036B	177094096600	S03	03/16/1997	SEM	FL		G		36		
	950	253833	93.1	460	6	1523		81	41.5					
EI100	02628	00796	036B	177094096600	S03	07/04/1997	SEM	FL		G		12		
	950	16273	0	325	11	179		0	41.5					
EI100	02628	00796	038	177094105100	S01	03/16/1997	SEM	FL		G		12		
	900	83273	0	350	22	1832		0	41.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	02628	00796	038	177094105100	S02	11/17/1997	POT	FL		G	24	18		
	3150	44211	24.47	2800	71	3139		23		47.5	.61			N
EI100	02628	00796	038	177094105100	S02	11/23/1997	SEM	FL		G		19		
	600	38446	84.95	2350	56	2153		316		47.5				
EI100	02628	00796	039	177094113801	S01	10/21/1997	SEM	FL		G		14		
	4100	20133	34.94	5050	203	4087		109		47.5				
EI100	02628	00796	039	177094113801	S01	11/17/1997	POT	FL		G	24	13		
	3450	170600	96.38	2825	10	1706		266		47.5	.6			N
EI100	02628	00796	041	177094115600	S01	08/20/1997	POT	FL		O	24	19		
	1900	1279	1.2	1850	1066	1363		13		44.1	.61			N
EI100	02628	00796	041	177094115600	S01	08/22/1997	SEM	FL		O		19		
		1270	.46	1075	1073	1363		5		44.1				
EI100	00105	00797	008E	177094063500	S03	04/05/1994	COM	FL		G	6	10	63	214
118	0	3397	65.2	1385	252	856		472		0	0	UNK	0	
EI100	00105	00797	008E	177094063500	S03	04/11/1994	POT	FL		G	24	13	104	610
274	1820	5865	72.5	1780	104	610		274		39.6	.628		0	
EI100	00105	00797	008E	177094063500	S03	10/01/1994	SEM	FL		G		10		
	2300	7349	62.72	1700	63	463		106		44.7				
EI100	00105	00797	008E	177094063500	S03	06/16/1995	SEM	FL		G		14		
	1520	4855	62.65	1050	124	602		208		44.7				
EI100	00105	00797	008F	177094063500	S06	01/09/1996	POT	FL		G	6	37		
	2450	97667	84.21	100	3	293		16		34.4	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	00105	00797	008G	177094063500	S05	02/26/1996	POT	FL		O	4	16		
		2267	81.71	1560	135	306		603	43.3	.6				
EI100	00105	00797	008G	177094063500	S05	05/26/1996	SEM	FL		O		18		
	1830	1837	87.33	650	92	169		634	42.2					
EI100	00105	00797	008G	177094063500	S05	12/21/1996	SEM	FL		O		26		
		2899	92.63	400	69	200		867	41					
EI100	00105	00797	008G	177094063500	S05	05/24/1997	SEM	FL		O		30		
	970	324	91.97	425	74	24		848	41					
EI100	00105	00797	008G	177094063500	S05	12/01/1997	SEM	FL		O		30		
	970	3306	95.99	460	36	119		861	41					
EI100	03295	00797	010D	177094065200	S03	03/01/1993	QTR	GL		O	24	64	135	94.9
69.55	0	704	34	180	135	95		70	0	0		0		Y
EI100	03295	00797	010D	177094065200	S03	05/18/1993	QTR	GL		O	24	64	144	339.98
96	0	2361	40	170	144	340		96	0	0		0		Y
EI100	03295	00797	010D	177094065200	S03	07/11/1993	QTR	GL		O	24	64	134	319.99
89.33	0	2388	40	110	134	320		89	0	0		0		Y
EI100	03295	00797	010D	177094065200	S03	10/04/1993	QTR	GL		O	24	64	130	269.75
86.67	0	2077	40	110	130	270		87	0	0		0		Y
EI100	03295	00797	010D	177094065200	S03	04/15/1994	SEM	GL		O	24	64	107	343
87	1260	3206	44.8	190	107	343		87	31.6	0		80		N
EI100	03295	00797	010D	177094065200	S03	09/30/1994	SEM	GL		O		64		
	1260	3193	40.29	90	83	265		56	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	03295	00797	010D	177094065200	S03	06/16/1995	SEM	GL		O		64		
	1750	1897	42.37	165	204	387		150		31.6				
EI100	03295	00797	010D	177094065200	S03	10/29/1995	SEM	GL		O		64		
	2300	4924	49.1	220	225	1108		217		39.7				
EI100	03295	00797	010D	177094065200	S03	05/26/1996	SEM	GL		O		64		
	2300	524	45.35	170	147	77		122		36.3				
EI100	03295	00797	010D	177094065200	S03	12/02/1996	SEM	GL		O		64		
		448	35.23	190	125	56		68		37.2				
EI100	03295	00797	010D	177094065200	S03	05/25/1997	SEM	GL		O		64		
	980	2514	27.46	260	140	352		53		37.2				
EI100	03295	00797	010D	177094065200	S03	11/30/1997	SEM	GL		O		64		
	980	2188	50	130	32	70		32		37.2				
EI100	03295	00797	024	177094114400	D03	12/07/1997	POT	FL		G	4	25		
	4240	24465	80	1010	99	2422		396		40.2	.6			
EI100	03295	00797	024D	177094114400	D02	11/14/1997	POT	FL		O	10	33		
	3450	1992	50	1095	1034	2060		1034		39.3	.6			
EI100	03295	00797	024D	177094114400	D02	12/05/1997	SEM	GL		O		44		
	3700	2533	58.01	932	854	2163		1180		39.3				
EI100	00105	00797	B005E	177094028700	S04	11/18/1997	SEM	GL		G		64		
	2700	3229	89.88	355	35	113		311		39.5				
EI100	00105	00797	B007G	177094038400	S05	12/09/1997	SEM	GL		G		64		
	1050	1478	79.96	115	113	167		451		39.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	00105	00797	B009	177094067600	S01	12/16/1997	SEM	GL		O		22		
	2800	2703	55.01	825	404	1092		494		41.8				
EI100	03295	00797	D001	177094033700	S01	03/07/1993	QTR	FL		O	24	64	13	76
117	0	5846	90	260	13	76		117	0		0		0	Y
EI100	03295	00797	D001	177094033700	S01	10/16/1993	QTR	FL		O	24	64	58	326.95
304.5	0	5638	84	100	58	327		305	0		0		0	Y
EI100	03295	00797	D001	177094033700	S01	10/17/1993	POT	FL		O	24	64	62	364
349	0	5871	84.9	100	62	364		349	34.8		.6		0	
EI100	03295	00797	D001	177094033700	S01	05/07/1994	SEM	FL		O	24	64	13	103
238	1100	7923	94.8	110	13	103		238	34.8		0		90	N
EI100	03295	00797	D001	177094033700	S01	10/01/1994	SEM	FL		O		64		
	1100	18577	95.03	110	26	483		497	34.8					
EI100	03295	00797	D001	177094033700	S01	05/22/1995	SEM	FL		O		64		
	1100	3615	96.49	105	26	94		714	34.8					
EI100	03295	00797	D002	177094035801	S02	06/30/1997	SEM	FL		G		20		
	3700	30109	3.11	3425	405	12194		13	53.9					
EI100	03295	00797	D002	177094035801	S02	08/05/1997	POT	FL		G	22	21		
	3400	28536	.99	3000	500	14268		5	52.1		.6			
EI100	03295	00797	D002	177094035801	S02	12/17/1997	SEM	FL		G		18		
	1895	21206	95.95	990	34	721		806	53.9					
EI100	03295	00797	D004	177094038500	S03	06/18/1997	POT	FL		G	5	17		
	3360	40958	16.47	1510	71	2908		14	51.1		.605			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	03295	00797	D004	177094038500	S03	11/22/1997	SEM	FL		G		17		
	3500	3040	95.04	175	25	76		479	32.4					
EI100	03295	00797	D004B	177094038500	S02	05/30/1997	SEM	FL		G		15		
	1895	18697	15.52	3900	294	5497		54	43.9					
EI100	03295	00797	D005E	177094055100	S03	06/28/1995	POT	FL		O	21	10		
	1875	1128	4.86	1620	235	265		12	40.2		.628			
EI100	03295	00797	D005E	177094055100	S03	10/22/1995	SEM	GL		O		13		
	3200	1498	11.86	1150	275	412		37	36					
EI100	03295	00797	D005E	177094055100	S03	05/27/1996	SEM	GL		O		24		
	2850	12000	96	200	8	96		192	36					
EI100	03295	00797	D005E	177094055100	S03	11/12/1996	SEM	GL		O		32		
		4824	83.96	170	34	164		178	37					
EI100	03295	00797	D005E	177094055100	S03	05/23/1997	SEM	GL		O		34		
	2700	1397	79.93	190	121	169		482	37					
EI100	03295	00797	D007B	177094056400	S03	03/06/1993	QTR	GL		O	24	32	159	280.95
477	0	1767	75	260	159	281		477	0	0		0		Y
EI100	03295	00797	D007B	177094056400	S03	05/16/1993	QTR	GL		O	24	36	397	727.7
1493.48	0	1834	79	350	397	728		1493	0	0		0		Y
EI100	03295	00797	D007B	177094056400	S03	07/11/1993	QTR	GL		O	24	36	300	502.8
1128.57	0	1677	79	210	300	503		1129	0	0		0		Y
EI100	03295	00797	D007B	177094056400	S03	10/04/1993	QTR	GL		O	24	36	214	758.84
1212.67	0	3547	85	215	214	759		1213	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI100	03295	00797	D007B	177094056400	S03	05/03/1994	SEM	GL		O	24	64	91	205
413	1200	2253	81.9	140	91	205		413	40	0		135		N
EI100	03295	00797	D007B	177094056400	S03	10/03/1994	SEM	GL		O		64		
	1200	3911	81.99	184	315	1232		1434	40					
EI100	03295	00797	D007B	177094056400	S03	05/09/1995	SEM	GL		O		64		
	2160	2275	84.25	150	189	430		1011	40					
EI100	03295	00797	D007B	177094056400	S03	10/24/1995	SEM	GL		O		64		
	1340	1281	80.58	140	306	392		1270	39.4					
EI100	03295	00797	D007B	177094056400	S03	05/28/1996	SEM	GL		O		64		
	1340	1717	80.19	140	336	577		1360	38					
EI100	03295	00797	D007B	177094056400	S03	12/21/1996	SEM	GL		O		64		
		10150	83.05	225	60	609		294	37.3					
EI100	03295	00797	D007B	177094056400	S03	06/10/1997	SEM	GL		O		64		
	1050	3973	78.01	170	186	739		660	37.3					
EI100	03295	00797	D008I	177094058200	S04	05/03/1993	SEM	FL		G	24	0	168	859
1536	2450	5113	90.1	1100	168	859		1536	0	0		135		N
EI100	03295	00797	D008I	177094058200	S04	05/31/1993	POT	FL		O	24	28	125	508
1435	0	4064	92	900	125	508		1435	34.4	.65		0		
EI100	03295	00797	D008I	177094058200	S04	07/12/1993	QTR	FL		O	24	28	76	577.98
1444	0	7605	95	650	76	578		1444	0	0		0		Y
EI100	03295	00797	D008I	177094058200	S04	10/02/1993	QTR	FL		O	24	33	100	432
1566.67	0	4320	94	400	100	432		1567	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI100	03295	00797	D009	177094064101	S01	06/29/1997	SEM	FL		G		16		
	3500	21133	0	3440	173	3656		0		46.9				
EI100	03295	00797	D009	177094064101	S01	09/19/1997	POT	FL		G	20	25		
	3500	25056	98.06	900	36	902		1824		41.9	.6			
EI100	03295	00797	D009	177094064101	S02	12/17/1997	POT	FL		O	20	22		
	1540	2903	54.95	820	382	1109		466		41.8	.6			
EI100	03295	00797	D009C	177094064100	S03	03/05/1993	QTR	GL		O	24	64	35	24.99
665	0	714	95	260	35	25		665	0	0		0		Y
EI100	03295	00797	D009C	177094064100	S03	05/16/1993	QTR	GL		O	24	64	57	78.95
655.5	0	1386	92	240	57	79		656	0	0		0		Y
EI100	03295	00797	D009C	177094064100	S03	07/13/1993	QTR	GL		O	24	64	76	215.99
614.91	0	2842	89	260	76	216		615	0	0		0		N
EI100	03295	00797	D009E	177094064100	S04	09/14/1993	COM	FL		G	24	14	78	2219
108	3200	28449	58.1	2800	78	2219		108		53.1	0	SOLD	0	
EI100	03295	00797	D009E	177094064100	S04	09/19/1993	POT	FL		G	24	12	18	2332
6	0	129556	25	2950	18	2332		6		53.1	.628		0	
EI100	03295	00797	D009E	177094064100	S04	10/18/1993	SEM	FL		G	24	0	139	3966
0	3000	28532	0	2775	139	3966		0	0	0			130	Y
EI100	03295	00797	D009E	177094064100	S04	05/08/1994	SEM	FL		G	24	37	25	76
701	1350	3040	96.6	250	25	76		701		43.6	0		105	N
EI205	03295	00802	H002	177094049800	D03	06/13/1993	SEM	FL		G	24	0	2	4409
0	650	2204500	0	265	2	4409		0	0	0			265	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI205	03295	00802	H002D	177094049800	D02	06/13/1993	SEM	FL		G	24	0	0	159
0	750	9999999	999.9	240	0	159	0	0	0			0		Y
EI205	03295	00802	H002D	177094049800	D02	06/07/1995	SEM	FL		G		64		
	860	129083	82.61	340	12	1549	57	49.8						
EI205	03295	00802	H003	177094052400	S04	08/29/1993	POT	FL		G	23.5	19	217.08	8297.5
6.66	0	38171	3	3450	222	8474	7	48.2	.6			0		
EI205	03295	00802	H003	177094052400	S04	09/01/1993	COM	FL		G	24	19	218	7924
0	3750	36349	0	3450	218	7924	0	0	0	SOLD		450		
EI205	03295	00802	H003	177094052400	S04	11/19/1993	SEM	FL		G	24	0	262	12180
0	3250	46489	0	2550	262	12180	0	0	0			1050		Y
EI205	03295	00802	H003	177094052400	S03	06/23/1994	SEM	FL		G		18		
	1800	161481	60.87	1550	27	4360	42	49						
EI205	03295	00802	H003	177094052400	S04	06/23/1994	SEM	FL		G	24	18	52	4817
0	1800	92635	0	1375	52	4817	0	49	0			930		N
EI205	03295	00802	H003	177094052400	S04	11/15/1994	SEM	FL		G		18		
	1000	560800	58.33	850	5	2804	7	53.4						
EI205	03295	00802	H003	177094052400	S04	06/09/1995	SEM	FL		G		32		
	650	9999999	0	215	0	91	0							
EI205	03295	00802	H003	177094052400	S05	06/10/1996	SEM	FL		G		19		
	3650	57894	0	3300	160	9263	0	47.2						
EI205	03295	00802	H003	177094052400	S05	12/20/1996	SEM	FL		G		11		
	2650	84101	0	2180	79	6644	0	51						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	03295	00802	H003	177094052400	S05	05/13/1997	SEM	FL		G		5		
	2500	87056	89.94	2250	18	1567		161		50				
EI205	01284	00804	G001	177094016801	S01	12/13/1993	COM	FL		G	24	24	21	7215
9	0	343571	30	1940	21	7215		9		47.9	0	SOLD	600	
EI205	01284	00804	G001	177094016801	S01	12/13/1993	SEM	FL		G	24	0	21	7215
9	2400	343571	30	1940	21	7215		9		0	0		1030	N
EI205	01284	00804	G001	177094016801	S02	03/07/1995	SEM	FL		G		20		
	2200	9999999	0	2160	0	4440		0		47.9				
EI205	01284	00804	G001	177094016801	S02	09/24/1995	SEM	FL		G		40		
	1700	9999999	99	980	0	1524		1019		47.9				
EI205	01284	00804	G002	177094025401	D01	05/19/1997	POT	FL		G	24	31		
	3720	9999999	100	3663	0	4709		9			.6			
EI205	01284	00804	G002	177094025401	D01	06/24/1997	SEM	FL		G		37		
	3480	9999999	0	2700	0	19040		0						
EI205	01284	00804	G002	177094025401	D01	10/19/1997	SEM	FL		G		45		
	2850	9999999	0	1750	0	15452		0						
EI205	01284	00804	G002D	177094025401	D02	05/19/1997	POT	FL		G	24	28		
	3200	9999999	0	3034	0	5600		0			.6			
EI205	01284	00804	G002D	177094025401	D02	06/24/1997	SEM	FL		G		27		
	2650	9999999	0	1140	0	5127		0						
EI205	01284	00804	G005	177094115400	S01	11/07/1997	POT	FL		G	4	22		
	3650	9999999	100	3450	0	4899		40			.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	00804	G005	177094115400	S01	11/16/1997	SEM	FL		G		20		
	3700	9999999	0	3600	0	8207		0						
EI205	01284	00804	G006	177094115802	S01	11/07/1997	POT	FL		G	4	19		
	2450	9999999	100	2275	0	4992		29			.58			N
EI205	01284	00804	G006	177094115802	S01	11/17/1997	SEM	FL		G		24		
	2300	9999999	0	1600	0	8358		0						
EI205	01284	00805	A012	177094097000	S01	10/26/1993	COM	FL		G	24	12	6	2806
0	0	467667	0	3425	6	2806		0	49		0	SOLD	675	
EI205	01284	00805	A012	177094097000	S01	11/22/1993	POT	FL		G	24	22	284	1866
15	0	6570	5	1050	284	1866		15	46.9		.6		0	
EI205	01284	00805	B002	177094004902	S01	07/10/1997	POT	FL		G	4	23		
	2100	9999999	0	1800	0	3000		0			.583			
EI205	01284	00805	B002	177094004902	S01	07/20/1997	SEM	FL		G		26		
	2100	162939	10.81	1280	33	5377		4	54.7					
EI205	01284	00805	B002	177094004902	S01	10/10/1997	SEM	FL		G		27		
	1880	139833	92.98	900	12	1678		159	54.3					
EI205	01284	00805	B007	177094009701	D01	10/12/1997	SEM	FL		G		27		
	3000	2586	20.81	1450	1206	3119		317	38.6					
EI205	01284	00805	B008A	177094009602	S02	01/16/1997	POT	FL		G	9	18		
	2400	9999999	100	1450	0	1248		50			.581			
EI205	01284	00805	B008A	177094009602	S02	03/11/1997	SEM	FL		G		26		
	1950	211629	10.26	1535	35	7407		4	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	00805	B008A	177094009602	S02	10/14/1997	SEM	FL		G		25		
	1530	125250	92.55	920	12	1503		149		44.9				
EI205	01284	00805	C010	177094022200	S02	03/02/1993	POT	GL		O	24	64	61	72
343	0	1180	84.9	150	61	72		343		29.4	0		0	
EI205	01284	00805	C010	177094022200	S02	03/02/1993	QTR	GL		O	24	64	61	71.98
.55	0	1180	.9	150	61	72		1		0	0		0	Y
EI205	01284	00805	C010	177094022200	S02	05/25/1993	QTR	GL		O	24	999	18	203
.18	0	11278	1	110	18	203		0		0	0		0	Y
EI205	01284	00805	C010	177094022200	S02	08/13/1993	QTR	GL		O	24	999	50	0
450	0	0	90	115	50	0		450		0	0		0	Y
EI205	01284	00805	C010	177094022200	S02	11/28/1993	QTR	GL		O	24	999	36	10.01
324	0	278	90	160	36	10		324		0	0		0	Y
EI205	01284	00805	C010	177094022200	S02	04/01/1994	SEM	GL		O	24	64	21	57
187	0	2714	89.9	160	21	57		187		34.5	0		0	N
EI205	01284	00805	C010	177094022200	S02	11/26/1994	SEM	GL		O		64		
		1406	90	140	32	45		288		35.2				
EI205	01284	00805	C010	177094022200	S02	03/02/1995	SEM	GL		O		64		
		435	93.87	150	23	10		352		37.6				
EI205	01284	00805	C010	177094022200	S02	10/07/1995	SEM	GL		O		64		
		36067	93.95	200	30	1082		466		35.1				
EI205	01284	00805	C013	177094023300	S02	04/25/1993	COM	FL		G	24	12	33	2334
0	3500	70727	0	3340	33	2334		0		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI205	01284	00805	C013	177094023300	S02	05/01/1993	POT	FL		G	24	14	31	3886
0	0	125355	0	3450	31	3886	0	40.8	.6		0			
EI205	01284	00805	C013	177094023300	S02	05/30/1993	SEM	FL		G	24	0	37	3863
0	3500	104405	0	3450	37	3863	0	0	0		915	Y		
EI205	01284	00805	C013	177094023300	S02	12/11/1993	SEM	FL		G	24	0	8	8450
0	2800	1056250	0	2040	8	8450	0	0	0		1150	Y		
EI205	01284	00805	C013	177094023300	S02	04/02/1994	SEM	FL		G	24	40	2	7999
0	1800	3999500	0	1190	2	7999	0	53.8	0		940	N		
EI205	01284	00805	C013	177094023300	S02	11/27/1994	SEM	FL		G		40		
	720	625800	28.57	400	5	3129	2	54.6						
EI205	01284	00805	D001	177094007800	S04	05/19/1997	POT	FL		G	24	10		
	3660	9999999	0	3400	0	2360	0		.6					
EI205	01284	00805	D001	177094007800	S05	06/08/1997	SEM	FL		G		12		
	3660	24085	0	2950	165	3974	0	52						
EI205	01284	00805	D001	177094007800	S05	09/15/1997	SEM	FL		G		12		
	1600	25000	37.5	1150	25	625	15	52						
EI205	01284	00805	D001B	177094007800	S03	10/08/1993	POT	FL		G	24	10	0	2986
0	0	9999999	999.9	2630	0	2986	0	47.4	.6		0			
EI205	01284	00805	D001B	177094007800	S03	12/02/1993	SEM	FL		G	24	0	4	1875
62	2390	468750	93.9	1220	4	1875	62	0	0		895	Y		
EI205	01284	00805	D003	177094015701	S01	12/17/1995	POT	FL		G	24	24		
	1800	9999999	0	1610	0	5624	0		.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	00805	D003	177094015701	S01	09/17/1996	SEM	FL		G		38		
	1795	9999999	0	1120	0	10887		0						
EI205	01284	00805	D003	177094015701	S01	04/21/1997	SEM	FL		G		39		
	1795	9999999	0	940	0	175		0						
EI205	01284	00805	D004	177094016600	S05	11/03/1993	COM	FL		O	6	16	240	118
0	960	492	0	520	960	472		0	0		0	SOLD	0	
EI205	01284	00805	D004	177094016600	S05	03/12/1994	POT	FL		O	24	34	203	55
304	0	271	60	240	203	55		304	36.2		.6		0	
EI205	01284	00805	D004	177094016600	S05	04/12/1994	SEM	GL		O	24	34	106	32
319	0	302	75.1	265	106	32		319	34.5		0		0	N
EI205	01284	00805	D004	177094016600	S05	12/12/1994	SEM	GL		O		55		
		4940	90	200	67	331		603	36.2					
EI205	01284	00805	D004	177094016600	S05	03/03/1995	SEM	GL		O		55		
		0	90	150	73	0		657	38.6					
EI205	01284	00805	D004	177094016600	S05	10/02/1995	SEM	GL		O		64		
		0	92.03	180	58	0		670	36.2					
EI205	01284	00805	D004	177094016600	S05	05/20/1996	SEM	FL		O		55		
	440	0	92	160	58	0		667	38.6					
EI205	01284	00805	D004	177094016600	S05	09/14/1996	SEM	GL		O		64		
	830	0	91.95	160	56	0		640	37.8					
EI205	01284	00805	F001	177094021700	S02	03/23/1993	QTR	FL		O	24	17	100	677
0	0	6770	0	650	100	677		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	00805	F001	177094021700	S02	05/09/1993	QTR	FL		O	24	20	100	650
0	0	6500	0	480	100	650		0	0	0			0	Y
EI205	01284	00805	F001	177094021700	S02	09/02/1993	QTR	FL		O	24	20	81	645
0	0	7963	0	410	81	645		0	0	0			0	Y
EI205	01284	00805	F001	177094021700	S02	11/20/1993	QTR	FL		O	24	20	62	471.01
0	0	7597	0	240	62	471		0	0	0			0	Y
EI205	01284	00805	F001	177094021700	S02	03/11/1994	SEM	FL		O	24	26	67	362
0	0	5403	0	205	67	362		0	44.3	0			0	N
EI205	01284	00805	F001	177094021700	S02	12/10/1994	SEM	FL		O		64		
		3234	0	140	64	207		0	45					
EI205	01284	00805	F001	177094021700	S02	03/06/1995	SEM	FL		O		64		
		2222	0	125	36	80		0	45.8					
EI205	02628	00805	F008	177094031300	S02	01/07/1993	QTR	GL		O	24	999	21	116.99
.21	0	5571	1	180	21	117		0	0	0			0	Y
EI205	02628	00805	F008	177094031300	S02	03/23/1993	QTR	GL		O	24	64	32	856
.32	0	26750	1	150	32	856		0	0	0			0	Y
EI205	02628	00805	F008	177094031300	S02	05/10/1993	QTR	GL		O	24	999	32	384
.32	0	12000	1	150	32	384		0	0	0			0	Y
EI205	02628	00805	F008	177094031300	S02	08/10/1993	QTR	GL		O	24	999	32	200
768	0	6250	96	150	32	200		768	0	0			0	Y
EI205	02628	00805	F008	177094031300	S02	12/11/1993	QTR	GL		O	24	999	47	830.02
893	0	17660	95	140	47	830		893	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	02628	00805	F008	177094031300	S02	04/11/1994	SEM	GL		O	24	64	11	24
552	0	2182	98	145	11	24		552		35.2	0		0	N
EI205	02628	00805	F008	177094031300	S02	12/10/1994	SEM	GL		O		64		
		71	96.99	140	14	1		451		35				
EI205	02628	00805	F008	177094031300	S02	03/05/1995	SEM	GL		O		64		
		0	96.05	160	19	0		462		35				
EI205	02628	00805	F008	177094031300	S02	10/01/1995	SEM	GL		O		64		
		30619	95.92	135	21	643		494		35.4				
EI205	02628	00805	F008	177094031300	S02	05/15/1996	SEM	FL		O		64		
	360	7889	98.04	140	9	71		450		36.2				
EI205	01284	00805	G003	177094025600	S02	04/14/1994	POT	FL		G	24	8	0	628
0	0	9999999	999.9	1625	0	628		0		47.9	.6		0	
EI205	01284	00805	G003	177094025600	S02	04/15/1994	SEM	FL			24	8	0	628
0	1800	9999999	999.9	1625	0	628		0		47.9	0		950	N
EI205	01284	00805	G004	177094114800	D01	07/11/1997	POT	FL		G	4	15		
	4200	9999999	0	4150	0	5200		0			.583			
EI205	01284	00805	G004	177094114800	D01	07/13/1997	SEM	FL		G		20		
	4200	369172	0	3950	29	10706		0		47.4				
EI205	01284	00805	G004	177094114800	D01	10/20/1997	SEM	FL		G		36		
	3600	492138	0	2100	29	14272		0		45.5				
EI205	01284	00805	G004D	177094114800	D02	07/11/1997	POT	FL		G	4	18		
	2200	9999999	0	2150	0	5000		0			.583			

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI205	01284	00805	G004D	177094114800	D02	07/13/1997	SEM	FL		G		27		
	2200	605353	22.22	2050	17	10291	5	45.3						
EI205	01284	00805	G004D	177094114800	D02	10/19/1997	SEM	FL		G		32		
	2250	1925500	25	1800	6	11553	2	44.7						
EI205	01284	00807	E006	177094019901	S01	11/18/1995	POT	FL		G	24	20		
	2100	9999999	100	1800	0	4353	2	53.8	.6					
EI205	01284	00807	E006	177094019901	S01	07/01/1996	SEM	FL		G		21		
	2200	1062667	0	1800	6	6376	0	43.5						
EI205	01284	00807	E006A	177094019901	S02	06/24/1996	POT	FL		G	4	17		
	1950	9999999	0	1870	0	5302	0		.6					
EI205	01284	00807	E006A	177094019901	S02	09/16/1996	SEM	FL		G		29		
	2030	9999999	0	1350	0	11353	0							
EI205	01284	00807	E006A	177094019901	S02	04/21/1997	SEM	FL		G		23		
	2030	9999999	99	1040	0	257	736							
EI205	01284	00808	E001	177094014701	S01	08/06/1993	COM	FL		G	8	22	0	5036
13	2130	9999999	100	1620	0	5036	13	0	0	SOLD	0			
EI205	01284	00808	E001	177094014701	S01	08/29/1993	POT	FL		G	24	24	9	5991
3	0	665667	25	1925	9	5991	3	50.2	.6			0		
EI205	01284	00808	E001	177094014701	S01	11/26/1993	SEM	FL		G	24	0	0	6901
0	2050	9999999	999.9	1860	0	6901	0	0	0			1020		Y
EI205	01284	00808	E001	177094014701	S01	04/17/1994	SEM	FL		G	24	30	0	9288
0	1800	9999999	999.9	1640	0	9288	0	50.8	0			955		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI205	01284	00808	E001	177094014701	S01	12/09/1994	SEM	FL		G		30		
	1925	9999999	0	1600	0	8868	0	50.8						
EI205	01284	00808	E001	177094014701	S01	02/26/1995	SEM	FL		G		30		
	1850	9999999	0	1545	0	8819	0	50.8						
EI205	01284	00808	E001	177094014701	S01	10/09/1995	SEM	FL		G		64		
	640	9999999	0	160	0	1297	0	50.8						
EI205	01284	00808	E003	177094019000	S01	06/04/1993	SEM	FL		G	24	0	0	728
0	1675	9999999	999.9	1445	0	728	0	0	0			942		Y
EI205	01284	00808	E005	177094018601	S02	06/03/1993	SEM	FL		G	24	0	0	665
0	1150	9999999	999.9	955	0	665	0	0	0			936		Y
EI205	01284	00808	E005	177094018601	S02	11/27/1993	SEM	FL		G	24	0	0	656
0	1200	9999999	999.9	1010	0	656	0	0	0			1010		Y
EI205	01284	00808	E005	177094018601	S02	04/17/1994	SEM	FL		G	24	52	0	1563
0	1800	9999999	999.9	1020	0	1563	0	0	0			955		N
EI205	01284	00808	E005	177094018601	S02	12/12/1994	SEM	FL		G		36		
	1240	9999999	0	350	0	2031	0	41.6						
EI205	01284	00808	E005	177094018601	S02	02/26/1995	SEM	FL		G		44		
	1200	9999999	0	270	0	1627	0	41.6						
EI205	01284	00808	E005	177094018601	S02	10/09/1995	SEM	FL		G		30		
	1850	9999999	0	1530	0	8187	0	41.6						
EI205	01284	00808	E005	177094018601	S02	06/20/1996	SEM	FL		G		64		
	600	9999999	0	155	0	1445	0							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	00808	E005	177094018601	S02	09/15/1996	SEM	FL		G		65		
	640	9999999	0	150	0	688		0						
EI205	01284	00808	E005	177094018601	S02	05/20/1997	SEM	FL		G		65		
	640	9999999	0	150	0	55		0						
EI205	01284	00808	E007	177094019702	S01	12/14/1997	POT	FL		G	4	16		
	3390	43300	40	3150	120	5196		80		50.7	.6			N
EI205	01284	00808	E007	177094019701	S01	12/23/1997	SEM	FL		G		29		
	3500	92450	4.76	2900	160	14792		8		49.5				
EI205	01284	00808	E008	177094020701	S01	11/07/1997	POT	FL		G	21	46		
	3650	9999999	100	3450	0	1413		38			.6			N
EI205	01284	00808	E008	177094020701	S01	11/28/1997	SEM	FL		G		48		
	3250	250750	0	1120	4	1003		0		49.1				
EI266	02451	00811	C008	177092002600	S03	02/09/1993	COM	FL		G	24	16	37.5	2120
0	0	55789	0	1490	38	2120		0		0	0	SOLD	0	
EI266	02451	00811	C008	177092002600	S03	02/18/1993	POT	FL		G	24	16	0	2120
35	0	9999999	100	1500	0	2120		35		38	.56		0	
EI266	02451	00811	C008	177092002600	S03	02/18/1993	SEM	FL		G	24	0	0	2120
35	0	9999999	100	1500	0	2120		35		0	0		920	Y
EI266	02451	00811	C008	177092002600	S03	06/15/1993	SEM	FL		G	24	0	2	6595
3	0	3297500	60	0	2	6595		3		0	0		920	Y
EI266	02451	00811	C008	177092002600	S03	03/26/1994	POT	FL		G	24	32	0	449
148	1100	9999999	100	913	0	449		148		38	.58		0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	02451	00811	C008	177092002600	S03	08/19/1994	SEM	FL		G		36		
	990	3067000	99	960	1	3067		420	38					
EI266	02451	00811	C008	177092002600	S03	06/24/1995	SEM	FL		G		36		
	1280	9999999	99	1040	0	552		30						
EI266	02451	00811	C008	177092002600	S03	12/17/1995	SEM	FL		G		20		
	1375	9999999	99	1050	0	216		6						
EI266	02451	00811	C008	177092002600	S03	06/28/1996	SEM	FL		G		8		
	1500	9999999	99	1250	0	1220		10						
EI266	02451	00811	C008	177092002600	S03	12/09/1996	SEM	FL		G		64		
	1200	9999999	0	1005	0	380		0						
EI266	02451	00811	C008	177092002600	S03	06/22/1997	SEM	FL		G		64		
	1500	9999999	0	930	0	77		0						
EI266	02451	00811	C008	177092002600	S03	12/15/1997	SEM	FL		G		64		
	1650	9999999	0	1065	0	46		0						
EI266	02851	00811	C009	177092003400	S03	06/15/1993	SEM	FL		G	24	0	106.1	1388
192.2	0	13094	64.4	0	106	1388		192	0		0		858	Y
EI266	02851	00811	C009	177092003400	S03	05/31/1994	POT	FL		G	24	30	0	1944
106	0	9999999	100	940	0	1944		106	0		.58		0	
EI266	02851	00811	C009	177092003400	S03	08/19/1994	SEM	FL		G		30		
	990	1093500	96.72	1000	2	2187		59	38					
EI266	02851	00811	C009	177092003400	S03	06/23/1995	SEM	FL		G		26		
	1750	9999999	99	1080	0	1680		100						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	02851	00811	C009	177092003400	S03	12/02/1995	SEM	FL		G		26		
	1770	9999999	99	1080	0	2486	20							
EI266	02851	00811	C009	177092003400	S03	06/02/1996	SEM	FL		G		26		
	1120	9999999	99	1150	0	2484	12							
EI266	02851	00811	C009	177092003400	S03	12/08/1996	SEM	FL		G		26		
	1800	9999999	99	1130	0	2815	126							
EI266	02851	00811	C009	177092003400	S03	06/25/1997	SEM	FL		G		25		
	1700	9999999	99	1125	0	3087	135							
EI266	02451	00811	E001	177092003100	D01	01/05/1993	POT	FL		G	24	16	0	262
432	0	9999999	100	549	0	262	432	0	.58			0		
EI266	02451	00811	E001	177092003100	D01	08/15/1993	SEM	FL		G	24	0	0	1105
415	0	9999999	100	1000	0	1105	415	0	0			400		Y
EI266	02451	00811	E001	177092003100	D01	04/07/1994	SEM	FL		G	24	1	0	278
42	1250	9999999	100	800	0	278	42	0	0			830		N
EI266	02451	00811	E001	177092003100	D01	07/21/1994	SEM	FL		G		16		
	450	9999999	99	820	0	240	46							
EI266	02451	00811	E001	177092003100	D01	06/26/1996	SEM	FL		G		20		
	2050	9999999	0	1310	0	626	0							
EI266	02451	00811	E001	177092003100	D01	12/26/1996	SEM	FL		G		23		
	1960	9999999	99	1080	0	312	234							
EI266	02451	00811	E001	177092003100	D01	06/21/1997	SEM	FL		G		23		
	2000	9999999	99	960	0	156	264							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	00048	00811	E002	177092004900	S01	06/11/1993	POT	FL		G	24	16	0	420
269	0	9999999	100	1250	0	420	269	0	.558		0			
EI266	00048	00811	E002	177092004900	S01	06/15/1993	SEM	FL		G	24	0	0	420
269	1600	9999999	100	1250	0	420	269	0	0		935			Y
EI266	00048	00811	E002	177092004900	S01	03/26/1994	POT	FL		G	24	15	0	611
165	1250	9999999	100	580	0	611	165	0	.559		0			
EI266	02451	00811	E006	177092006400	D03	06/10/1993	POT	FL		G	24	16	0	2006
0	0	9999999	999.9	1200	0	2006	0	0	.559		0			
EI266	02451	00811	E006	177092006400	D03	06/15/1993	SEM	FL		G	24	0	0	2006
0	1760	9999999	999.9	1300	0	2006	0	0	0		935			Y
EI266	02451	00811	E006	177092006400	D03	03/25/1994	POT	FL		G	24	20	0	1327
0	1550	9999999	999.9	640	0	1327	0	0	.559		0			
EI266	02451	00811	E006	177092006400	D03	09/09/1994	POT	FL		G	4	24		
	950	1145000	50	490	1	1145	1		.559					Y
EI266	02451	00811	E006	177092006400	D03	06/29/1995	SEM	FL		G		24		
	1550	9999999	0	1025	0	510	0							
EI266	02451	00811	E006	177092006400	D03	12/02/1995	SEM	FL		G		42		
	1340	9999999	0	1020	0	333	0							
EI266	02451	00811	E006	177092006400	D03	06/28/1996	SEM	FL		G		18		
	1340	9999999	0	1000	0	380	0							
EI266	02451	00811	E006	177092006400	D03	12/09/1996	SEM	FL		G		42		
	1160	9999999	0	975	0	154	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	02451	00811	E006	177092006400	D03	06/23/1997	SEM	FL		G		42		
	1500	9999999	0	933	0	114		0						
EI266	02451	00811	E006	177092006400	D03	11/15/1997	SEM	FL		G		42		
	1500	9999999	0	1010	0	107		0						
EI266	02451	00811	E008	177092006800	S02	06/11/1993	POT	FL		G	24	16	0	1074
69	0	9999999	100	1250	0	1074		69	0	.559			0	
EI266	02451	00811	E008	177092006800	S02	06/11/1993	SEM	FL		G	24	0	0	617
0	0	9999999	999.9	1200	0	617		0	0	0			889	Y
EI266	02451	00811	E008	177092006800	S02	03/26/1994	POT	FL		G	24	15	0	858
20	0	9999999	100	840	0	858		20	0	.559			0	
EI266	02451	00811	E008	177092006800	S02	09/09/1994	POT	FL		G	4	30		
	950	9999999	100	490	0	1014		54		.559				Y
EI266	02451	00811	E008	177092006800	S02	06/28/1997	SEM	FL		G		14		
	1450	9999999	99	1120	0	1072		71						
EI266	02451	00811	E008	177092006800	S02	12/16/1997	SEM	FL		G		20		
	1650	9999999	0	1055	0	34		0						
EI266	02451	00811	E012D	177092008100	S02	01/04/1993	POT	FL		G	24	60	0	385
381	0	9999999	100	84	0	385		381	0	.559			0	
EI266	02451	00811	E012D	177092008100	S02	08/15/1993	SEM	FL		G	24	0	0	1102
485	0	9999999	100	390	0	1102		485	0	0			350	Y
EI266	02451	00811	E012D	177092008100	S02	04/07/1994	SEM	FL		G	24	39	0	879
68	1300	9999999	100	465	0	879		68	0	0			910	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	02451	00811	E012D	177092008100	S02	07/25/1994	SEM	FL		G		39		
	450	9999999	99	470	0	650		89						
EI266	02451	00811	F002	177094000400	D01	06/15/1993	SEM	FL		G	24	0	.1	332
0	0	9999999	0	0	0	332		0	0		0		885	Y
EI266	02451	00811	F002	177094000400	D01	03/23/1994	POT	FL		G	24	10	0	253
1	0	9999999	100	9300	0	253		1	0		.54		0	
EI266	02451	00811	F002	177094000400	D01	08/26/1994	SEM	FL		G		15		
	1250	9999999	99	1110	0	615		615						
EI266	02451	00811	F002	177094000400	D01	06/19/1995	SEM	FL		G		15		
	1240	9999999	0	1140	0	800		0						
EI266	02451	00811	F002	177094000400	D01	12/18/1995	SEM	FL		G		15		
	1440	9999999	0	1190	0	457		0						
EI266	02451	00811	F002	177094000400	D01	06/02/1996	SEM	FL		G		15		
	1440	9999999	0	1165	0	516		0						
EI266	02451	00811	F002	177094000400	D01	12/09/1996	SEM	FL		G		15		
	1400	9999999	0	1120	0	526		0						
EI266	02451	00811	F002	177094000400	D01	06/21/1997	SEM	FL		G		11		
	1480	9999999	0	1060	0	204		0						
EI266	02451	00811	F002	177094000400	D01	11/14/1997	SEM	FL		G		13		
	1480	9999999	0	1050	0	370		0						
EI266	02451	00811	F002D	177094000400	D03	06/20/1997	SEM	FL		G		12		
	1400	9999999	0	1120	0	804		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	02451	00811	F002D	177094000400	D03	11/14/1997	SEM	FL		G		12		
	1400	9999999	0	1050	0	345	0							
EI266	02451	00811	F005	177094001300	D01	11/18/1997	SEM	FL		G		10		
	1700	9999999	99	1425	0	756	7							
EI266	02451	00811	F006	177094001701	S01	12/30/1995	SEM	FL		G		15		
	1650	9999999	99	1520	0	2393	4							
EI266	02451	00811	F006	177094001701	S01	01/26/1996	POT	FL		G	4	25		
	1650	9999999	100	1440	0	5459	5			.62				
EI266	02451	00811	F006	177094001701	S01	06/01/1996	SEM	FL		G		22		
	1650	9999999	99	1200	0	4650	10							
EI266	02451	00811	F006	177094001701	S01	12/21/1996	SEM	FL		G		24		
	1600	9999999	99	1100	0	2784	114							
EI266	02451	00811	F006	177094001701	S01	06/21/1997	SEM	FL		G		28		
	1380	9999999	99	1060	0	1603	243							
EI266	02451	00811	F006	177094001701	S01	11/18/1997	SEM	FL		G		23		
	1400	9999999	99	1025	0	1224	216							
EI266	02451	00811	H001	177094025700	D01	01/17/1994	POT	FL		G	24	30	0	225
295	0	9999999	100	420	0	225	295	0		.58			0	
EI266	02451	00811	H001	177094025700	D01	01/17/1994	SEM	FL			24	30	0	225
295	1500	9999999	100	420	0	225	295	0		0			390	N
EI266	02451	00811	H001	177094025700	D01	08/26/1994	SEM	FL		G		50		
	410	9999999	0	410	0	2	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	02451	00811	H003	177094027900	S02	08/30/1993	POT	FL		G	24	44	0	4190
715	0	9999999	100	780	0	4190		715	0	.58			0	
EI266	02451	00811	H003	177094027900	S02	01/17/1994	SEM	FL		G	24	44	0	2603
873	1500	9999999	100	630	0	2603		873	0	0			390	N
EI266	02451	00811	H003	177094027900	S02	08/04/1994	SEM	FL		G		44		
	545	9999999	99	600	0	2119		799						
EI266	00818	00812	I001	177104083000	D01	08/28/1993	POT	FL		G	24	5	0	130
10	0	9999999	100	842	0	130		10	0	.58			0	
EI266	00818	00812	I001	177104083000	D01	04/10/1994	SEM	FL		G	24	5	0	169
.6	1000	9999999	100	810	0	169		1	0	0			440	N
EI266	00818	00812	I001	177104083000	D01	08/22/1994	SEM	FL		G		5		
	450	9999999	99	700	0	388		41						
EI266	00818	00812	I001D	177104083000	D02	08/29/1993	POT	FL		G	24	6	0	354
0	0	9999999	999.9	842	0	354		0	0	.566			0	
EI266	00818	00812	I001D	177104083000	D02	04/10/1994	SEM	FL		G	24	6	0	333
11	1000	9999999	100	790	0	333		11	0	0			440	N
EI266	00818	00812	I001D	177104083000	D02	08/23/1994	SEM	FL		G		9		
	415	9999999	99	800	0	462		50						
EI266	00818	00812	I001D	177104083000	D02	12/29/1996	SEM	FL		G		11		
	808	9999999	0	794	0	60		0						
EI266	00818	00812	I001D	177104083000	D02	06/03/1997	SEM	FL		G		11		
	810	9999999	0	280	0	643		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	00818	00812	I001D	177104083000	D02	12/23/1997	SEM	FL		G		11		
	1400	9999999	0	800	0	912		0						
EI266	00818	00812	I003	177104089100	D03	08/29/1993	POT	FL		G	24	64	0	550
346	0	9999999	100	475	0	550		346	0		.556		0	
EI266	00818	00812	I003	177104089100	D03	04/07/1994	SEM	FL		G	24	64	0	273
218	1000	9999999	100	470	0	273		218	0		0		440	N
EI266	00818	00812	I003	177104089100	D03	08/21/1994	SEM	FL		G		64		
	365	9999999	99	405	0	429		433						
EI266	00818	00812	I003	177104089100	D03	06/15/1996	SEM	FL		G		16		
	1175	9999999	0	1020	0	1053		0						
EI266	00818	00812	I003	177104089100	D03	12/27/1996	SEM	FL		G		25		
	631	9999999	99	400	0	210		705						
EI266	00818	00812	I003	177104089100	D03	06/03/1997	SEM	FL		G		20		
	615	9999999	99	300	0	257		479						
EI266	00818	00812	I003	177104089100	D03	12/22/1997	SEM	FL		G		20		
	620	9999999	99	325	0	72		360						
EI266	00818	00812	I003D	177104089100	D02	08/28/1993	POT	FL		G	24	6	0	368
65	0	9999999	100	842	0	368		65	0		.556		0	
EI266	00818	00812	I003D	177104089100	D02	04/07/1994	SEM	FL		G	24	64	0	237
40	1000	9999999	100	450	0	237		40	0		0		440	N
EI266	00818	00812	I003D	177104089100	D02	08/21/1994	SEM	FL		G		64		
	355	9999999	99	460	0	428		52						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	00818	00812	I003D	177104089100	D02	12/28/1996	SEM	FL		G		16		
	834	9999999	99	364	0	406		137						
EI266	00818	00812	I003D	177104089100	D02	06/23/1997	SEM	FL		G		16		
	820	9999999	99	310	0	288		142						
EI266	00818	00812	I003D	177104089100	D02	12/22/1997	SEM	FL		G		16		
	810	9999999	99	300	0	312		137						
EI266	00818	00812	I004D	177104089200	D02	08/28/1993	POT	FL		G	24	64	0	412
91	0	9999999	100	842	0	412		91	0		.556		0	
EI266	00818	00812	I004D	177104089200	D02	04/11/1994	SEM	FL		G	24	32	0	448
71	1000	9999999	100	440	0	448		71	0		0		425	N
EI266	00818	00812	I004D	177104089200	D02	08/22/1994	SEM	FL		G		64		
	385	9999999	99	390	0	654		257						
EI266	00818	00812	I004D	177104089200	D02	06/08/1996	SEM	FL		G		15		
	850	9999999	99	600	0	385		39						
EI266	00818	00812	I004D	177104089200	D02	12/28/1996	SEM	FL		G		20		
	856	9999999	99	526	0	569		240						
EI266	00818	00812	I004D	177104089200	D02	06/03/1997	SEM	FL		G		20		
	840	9999999	99	450	0	547		246						
EI266	00818	00812	I004D	177104089200	D02	12/23/1997	SEM	FL		G		20		
	860	9999999	99	430	0	432		271						
EI266	00818	00812	I005	177104142200	S01	07/06/1996	POT	FL		G	4	124		
	410	9999999	0	380	0	7340		0			.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	00818	00812	I005	177104142200	S01	12/29/1996	SEM	FL		G		64		
	360	9999999	0	338	0	10191	0							
EI266	00818	00812	I005	177104142200	S01	06/24/1997	SEM	FL		G		64		
	410	9999999	0	280	0	9143	0							
EI266	00818	00812	I005	177104142200	S01	11/27/1997	SEM	FL		G		64		
	440	9999999	0	260	0	7183	0							
EI266	00818	00812	I006	177104142301	S01	06/02/1996	SEM	FL		G		43		
	1520	6594000	0	1180	2	13188	0							
EI266	00818	00812	I006	177104142301	S01	07/06/1996	POT	FL		G	4	43		
	1650	5080500	0	1220	2	10161	0		61		.62			
EI266	00818	00812	I006	177104142301	S01	12/28/1996	SEM	FL		G		24		
	1358	9999999	99	1020	0	1454	528							
EI266	00818	00812	I006	177104142301	S01	06/03/1997	SEM	FL		G		12		
	1350	9999999	99	980	0	804	129							
EI266	00818	00812	I006	177104142301	S01	12/16/1997	SEM	FL		G		12		
	1450	9999999	99	920	0	723	204							
EI266	00818	00812	I007	177104142702	S01	06/12/1996	SEM	FL		G		24		
	1310	9999999	99	1080	0	4096	8							
EI266	00818	00812	I007	177104142702	S01	07/06/1996	POT	FL		G	4	24		
	1310	9999999	100	1060	0	4074	12				.62			
EI266	00818	00812	I007	177104142702	S01	12/27/1996	SEM	FL		G		64		
	954	9999999	99	335	0	155	414							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	00818	00812	I007	177104142702	S02	06/10/1997	POT	FL		G	4	35		
	1160	9999999	0	1050	0	1968		0			.62			
EI266	00818	00812	I007	177104142702	S02	06/10/1997	SEM	FL		G		35		
	1220	9999999	0	990	0	1968		0						
EI266	00818	00812	I007	177104142702	S02	12/15/1997	SEM	FL		G		35		
	1330	9999999	0	1065	0	475		0						
SS107	03151	00814	007	177110023000	S03	02/11/1993	QTR	GL		O	24	22	57	70
323	0	1228	85	320	57	70		323	0	0		0		Y
SS107	03151	00814	007	177110023000	S03	04/19/1993	QTR	GL		O	24	22	50	50
334.62	0	1000	87	260	50	50		335	0	0		0		Y
SS107	03151	00814	007	177110023000	S03	08/01/1993	QTR	GL		O	24	22	54	154.01
306	0	2852	85	240	54	154		306	0	0		0		Y
SS107	03151	00814	007	177110023000	S01	03/01/1994	COM	FL		O	24	12	233	195
190	0	837	44.9	940	233	195		190	0	0		SOLD	0	
SS107	03151	00814	007	177110023000	S01	03/01/1994	POT	FL		O	24	12	233	195
190	0	837	44.9	940	233	195		190	37.4		.63		0	
SS107	03151	00814	007	177110023000	S01	08/01/1994	SEM	FL		O		14		
		986	59.96	879	219	216		328	37.2					
SS107	03151	00814	007	177110023000	S01	10/18/1994	SEM	FL		O		32		
		1414	72.08	710	512	724		1322	36.6					
SS107	03151	00814	007	177110023000	S01	01/08/1995	SEM	FL		O		35		
		1522	77.98	545	406	618		1438	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03151	00814	007	177110023000	S01	12/16/1995	SEM	FL		O		43		
		884	67.99	293	655	579		1391	29					
SS107	03151	00814	007	177110023000	S01	05/19/1996	SEM	FL		O		48		
		887	73.06	189	433	384		1174	36.4					
SS107	03151	00814	007	177110023000	S01	09/03/1996	SEM	FL		O		48		
		1264	82.09	166	292	369		1338	36.7					
SS107	03151	00814	007	177110023000	S01	03/03/1997	SEM	FL		O		66		
	1400	1013	78.14	145	305	309		1090	36.8					
SS107	03151	00814	007	177110023000	S01	10/13/1997	SEM	FL		O		66		
	1400	327	83.2	146	223	73		1104	37					
SS107	00078	00814	008	177110023100	D01	02/12/1993	QTR	FL		O	24	64	101	142.01
1021.22	0	1406	91	140	101	142		1021	0	0		0		Y
SS107	00078	00814	008	177110023100	D01	04/03/1993	QTR	FL		O	24	64	101	136.05
1021.22	0	1347	91	135	101	136		1021	0	0		0		Y
SS107	00078	00814	008	177110023100	D01	05/11/1993	QTR	FL		O	24	64	114	139.99
1026	0	1228	90	135	114	140		1026	0	0		0		Y
SS107	00078	00814	008	177110023100	D01	08/01/1993	QTR	FL		O	24	64	112	148.74
1008	0	1330	90	135	112	149		1008	0	0		0		Y
SS107	00078	00814	008	177110023100	D01	02/22/1994	SEM	FL		O	24	64	112	162
1022	0	1446	90.1	130	112	162		1022	36.6	0		0		N
SS107	00078	00814	008	177110023100	D01	07/28/1994	SEM	FL		O		64		
		1750	89.99	150	96	168		863	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	00078	00814	008	177110023100	D01	06/02/1995	SEM	FL		O		64		
		114	66.97	133	325	37		659	36.3					
SS107	00078	00814	012	177110023400	S03	02/15/1993	QTR	GL		O	24	64	187	59.09
1371.33	0	316	88	250	187	59		1371	0	0		0		Y
SS107	00078	00814	012	177110023400	S03	03/09/1993	QTR	GL		O	24	64	246	64.7
1291.5	0	264	84	220	246	65		1292	0	0		0		Y
SS107	00078	00814	012	177110023400	S03	04/21/1993	QTR	GL		O	24	64	225	76.95
1275	0	342	85	210	225	77		1275	0	0		0		Y
SS107	00078	00814	012	177110023400	S03	08/08/1993	QTR	GL		O	24	64	227	451.96
1286.33	0	1991	85	210	227	452		1286	0	0		0		Y
SS107	00078	00814	012	177110023400	S03	02/26/1994	SEM	GL		O	24	64	235	125
1235	0	532	84	202	235	125		1235	36.4	0		0		N
SS107	00078	00814	012	177110023400	S03	07/30/1994	SEM	GL		O		64		
		782	89.97	204	147	115		1318	36.6					
SS107	00078	00814	012	177110023400	S03	01/10/1995	SEM	GL		O		64		
		598	86	185	179	107		1100	35.9					
SS107	00078	00814	012	177110023400	S03	12/16/1995	SEM	GL		O		64		
		5182	89.97	186	99	513		888	36.3					
SS107	00078	00814	012	177110023400	S03	05/18/1996	SEM	GL		O		100		
		1069	92.04	193	102	109		1179	35.2					
SS107	00078	00814	012	177110023400	S03	10/02/1996	SEM	GL		O		100		
		645	85.08	174	107	69		610	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	00078	00814	012	177110023400	S03	03/03/1997	SEM	GL		O		100		
	825	3672	90.14	197	125	459		1143	36.8					
SS107	00078	00814	012	177110023400	S03	10/14/1997	SEM	GL		O		100		
	1000	1569	90.18	203	130	204		1194	36.2					
SS107	03151	00814	013	177110022300	S04	02/07/1993	QTR	GL		O	24	64	18	29.68
882	0	1667	98	160	18	30		882	0	0		0		Y
SS107	03151	00814	013	177110022300	S04	04/06/1993	QTR	GL		O	24	64	30	48.99
970	0	1633	97	140	30	49		970	0	0		0		Y
SS107	03151	00814	016	177110023501	S01	04/22/1993	POT	GL		O	8	64	25.6	140.6
54.3	0	5481	68	180	77	422		163	38.2	.6		0		
SS107	03151	00814	016	177110023501	S01	08/08/1993	QTR	GL		O	24	64	33	399
49.5	0	12091	60	170	33	399		50	0	0		0		Y
SS107	03151	00814	016	177110023501	S01	11/27/1993	QTR	GL		O	24	64	38	12.01
56.06	0	316	59.6	180	38	12		56	0	0		0		Y
SS107	03151	00814	016	177110023501	S01	02/28/1994	SEM	GL		O	24	64	27	0
63	0	0	70	180	27	0		63	36.4	0		0		N
SS107	03151	00814	016	177110023501	S01	07/30/1994	SEM	GL		O		64		
		2088	69.64	180	34	71		78	36.3					
SS107	03151	00814	020	177110024000	D01	02/05/1993	QTR	GL		O	24	64	63	48.95
837	0	778	93	150	63	49		837	0	0		0		Y
SS107	03151	00814	020	177110024000	D01	04/03/1993	QTR	GL		O	24	64	25	50
808.33	0	2000	97	130	25	50		808	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03151	00814	020	177110024000	D01	08/01/1993	QTR	GL		O	24	64	74	387.39
851	0	5230	92	140	74	387		851	0	0		0		Y
SS107	03151	00814	020	177110024000	D01	02/25/1994	SEM	GL		O	24	64	18	67
857	0	3722	97.9	145	18	67		857	35.8	0		0		N
SS107	03151	00814	020	177110024000	D01	07/30/1994	SEM	GL		O		64		
		2000	97.99	140	13	26		633	35.1					
SS107	03151	00814	034	177110047401	S01	02/03/1993	QTR	GL		O	24	64	33	91.01
297	0	2758	90	120	33	91		297	0	0		0		Y
SS107	03151	00814	034	177110047401	S01	04/19/1993	QTR	GL		O	24	64	34	90
306	0	2647	90	100	34	90		306	0	0		0		Y
SS107	03151	00814	034	177110047401	S01	08/02/1993	QTR	GL		O	24	64	23	463.2
207	0	20130	90	100	23	463		207	0	0		0		Y
SS107	03151	00814	034	177110047401	S02	02/25/1994	POT	FL		O	24	16	185	302
430	0	1632	69.9	305	185	302		430	37.5	.63		0		
SS107	03151	00814	034	177110047401	S02	02/25/1994	COM	GL		O	24	16	185	302
430	0	1632	69.9	305	185	302		430	0	0	SOLD	0		
SS107	03151	00814	034	177110047401	S02	08/02/1994	SEM	FL		O		18		
		1036	39.86	450	83	86		55	37.5					
SS107	03151	00814	034	177110047401	S02	11/09/1994	SEM	FL		O		31		
		1258	92.02	250	93	117		1073	36.9					
SS107	03151	00814	034	177110047401	S02	01/04/1995	SEM	FL		O		34		
		966	92.98	200	89	86		1179	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03151	00814	034	177110047401	S02	11/18/1995	SEM	FL		O		34		
		1224	94.03	170	67	82		1055	37.1					
SS107	03151	00814	034	177110047401	S03	06/15/1996	POT	GL		O	24	14		
	2840	950	32.52	1510	303	288		146	42.5	.63				
SS107	03151	00814	034	177110047401	S03	10/02/1996	SEM	FL		O		14		
		760	60.48	800	196	149		300	37.8					
SS107	03151	00814	034	177110047401	S03	03/10/1997	SEM	FL		O		16		
	1750	1837	91.11	500	49	90		502	38					
SS107	03151	00814	034	177110047401	S03	10/20/1997	SEM	FL		O		16		
	1750	885	89.28	350	52	46		433	37.7					
SS107	03151	00814	039	177110083300	S04	07/06/1993	POT	FL		G	4	10	32.8	254.8
123.6	0	7761	79	6125	197	1529		742	23.4	.6		0		
SS107	03151	00814	039	177110083300	S04	07/06/1993	COM	FL		G	24	10	197	1529
741	0	7761	79	6125	197	1529		741	25	0	SOLD	0		
SS107	03151	00814	039	177110083300	S04	02/08/1994	SEM	FL		G	24	12	138	642
947	8700	4652	87.3	5039	138	642		947	28.5	0		1220		N
SS107	03151	00814	039	177110083300	S04	05/08/1994	SEM	FL		G	24	12	1	811
988	8700	811000	99.9	5200	1	811		988	24.8	0		1180		N
SS107	03151	00814	039	177110083300	S04	07/31/1994	SEM	FL		G		14		
	8700	5983	92.02	5000	121	724		1396	29.3					
SS107	03151	00814	039	177110083300	S04	01/10/1995	SEM	FL		G		14		
	8800	4560	91.98	4850	125	570		1434	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03151	00814	041	177114098600	S01	02/17/1993	QTR	GL		O	24	64	166	183.93
387.33	0	1108	70	160	166	184		387	0	0		0		Y
SS107	03151	00814	041	177114098600	S01	04/05/1993	QTR	GL		O	24	64	74	81.03
278.38	0	1095	79	165	74	81		278	0	0		0		Y
SS107	03151	00814	041	177114098600	S01	08/02/1993	QTR	GL		O	24	64	79	448.01
237	0	5671	75	110	79	448		237	0	0		0		Y
SS107	03151	00814	041	177114098600	S01	11/12/1993	QTR	GL		O	24	64	81	46.01
245.61	0	568	75.2	125	81	46		246	0	0		0		Y
SS107	03151	00814	041	177114098600	S01	01/17/1994	SEM	GL		O	24	64	82	30
191	0	366	70	140	82	30		191	36.8	0		0		N
SS107	03151	00814	041	177114098601	S01	04/25/1994	COM	FL		O	24	20	1082	1018
27	0	941	2.4	1550	1082	1018		27	0	0	UNK	0		
SS107	03151	00814	041	177114098601	S01	04/25/1994	POT	FL		O	24	20	1082	1018
27	0	941	2.4	1550	1082	1018		27	37.4	.61		0		
SS107	03151	00814	041	177114098601	S01	05/22/1994	SEM	FL		O	24	30	1302	1142
868	0	877	40	883	1302	1142		868	37.1	0		0		N
SS107	03151	00814	041	177114098601	S01	07/26/1994	SEM	FL		O		31		
		760	63.63	478	595	452		1041	37.5					
SS107	03151	00814	041	177114098601	S01	01/03/1995	SEM	GL		O		48		
		2046	87.99	390	238	487		1744	36.7					
SS107	03151	00814	041	177114098601	S01	12/15/1995	SEM	GL		O		85		
		1148	90	359	203	233		1827	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	03151	00814	041	177114098601	S01	05/19/1996	SEM	GL		O		85		
		877	91.97	259	154	135		1765	35.6					
SS107	03151	00814	041	177114098601	S01	09/23/1996	SEM	GL		O		45		
		77	94.94	436	39	3		732	35.4					
SS107	03151	00814	041	177114098601	S01	03/02/1997	SEM	GL		O		66		
	825	3677	93.07	216	155	570		2083	36.8					
SS107	03151	00814	041	177114098601	S01	10/20/1997	SEM	GL		O		66		
	940	5280	94.41	212	125	660		2111	36.1					
SS107	00078	00814	042	177114098900	S01	02/19/1993	QTR	GL		O	24	64	43	43
315.33	0	1000	88	105	43	43		315	0	0			0	Y
SS107	00078	00814	042	177114098900	S01	04/05/1993	QTR	GL		O	24	64	56	73.02
238.74	0	1304	81	160	56	73		239	0	0			0	Y
SS107	00078	00814	042	177114098900	S01	08/02/1993	QTR	GL		O	24	64	45	481.32
205	0	10689	82	100	45	481		205	0	0			0	Y
SS107	00078	00814	042	177114098900	S01	11/11/1993	QTR	GL		O	24	64	51	102
206.58	0	2000	80.2	115	51	102		207	0	0			0	Y
SS107	00078	00814	042	177114098900	S01	01/16/1994	SEM	GL		O	24	64	54	82
162	0	1519	75	165	54	82		162	36.4	0			0	N
SS107	00078	00814	042	177114098900	S01	07/19/1994	SEM	GL		O		64		
		2444	80	160	45	110		180	34.5					
SS107	00078	00814	042	177114098900	S01	10/03/1994	SEM	GL		O		64		
		2083	76.1	115	60	125		191	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS107	00078	00814	042	177114098900	S01	01/03/1995	SEM	GL		O		64		
		1849	78.01	120	53	98		188	33.7					
SS107	00078	00814	042	177114098901	S01	09/12/1995	POT	FL		O	24	39		
	1300	787	48.99	791	1446	1138		1389	37.1	.621				
SS107	00078	00814	042	177114098901	S01	05/18/1996	SEM	FL		O		65		
		1131	80	310	573	648		2292	36.1					
SS107	00078	00814	042	177114098901	S01	09/30/1996	SEM	FL		O		130		
		899	85.06	261	368	331		2096	36.7					
SS107	00078	00814	042	177114098901	S01	03/01/1997	SEM	FL		O		85		
	907	1460	86.1	261	402	587		2491	36.5					
SS107	00078	00814	042	177114098901	S01	10/12/1997	SEM	GL		O		85		
	907	1270	90.74	245	296	376		2902	36.8					
SS158	00846	00816	005	177114118801	S02	10/15/1996	SEM	FL		G		10		
	1800	9999999	99	1610	0	833		98						
SS158	02312	00816	B002	177110054500	D02	06/07/1994	SEM	FL		G	24	8	0	7
0	1200	9999999	999.9	1000	0	7		0	0	0			1000	N
SS158	02312	00816	B002	177110054500	D02	05/27/1995	SEM	FL		G		8		
	1480	9999999	0	1460	0	8		0						
SS167	03035	00818	008B	177114099600	S02	12/15/1993	SEM	FL		G	24	0	1	1435
9	1800	1435000	90	1100	1	1435		9	0	0			1100	N
SS167	03035	00818	008B	177114099600	S02	01/01/1994	POT	FL		G	24	30	0	987
5	0	9999999	100	1070	0	987		5	0	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS167	03035	00818	008B	177114099600	S02	05/01/1994	SEM	FL		G	24	22	0	2032
0	1550	9999999	999.9	1240	0	2032	0	0	0		990	N		
SS167	03035	00818	008B	177114099600	S02	11/21/1994	SEM	FL		G		12		
	1500	9999999	0	1100	0	377	0							
SS167	03035	00818	008B	177114099600	S02	05/22/1995	SEM	FL		G		23		
	1425	683333	88.89	850	3	2050	24							
SS167	03035	00818	008B	177114099600	S02	12/07/1995	SEM	FL		G		25		
	1320	9999999	99	770	0	929	14							
SS167	03035	00818	008B	177114099600	S02	06/05/1996	SEM	FL		G		27		
	940	9999999	99	605	0	701	51							
SS167	03035	00818	008B	177114099600	S02	12/07/1996	SEM	FL		G		49		
	1000	9999999	99	510	0	760	45							
SS167	03035	00818	B001A	177114103300	S01	06/10/1993	SEM	FL		G	24	0	0	2752
0	1600	9999999	999.9	1300	0	2752	0	0	0		1	Y		
SS167	03035	00818	B001A	177114103300	S01	05/30/1995	SEM	FL		G		25		
	1400	9999999	0	725	0	377	0							
SS167	03035	00818	B001B	177114103300	D02	06/12/1996	SEM	FL		G		14		
	1600	9999999	99	1050	0	811	42							
SS167	03035	00818	B001B	177114103300	D02	06/23/1997	SEM	FL		G		20		
	1550	9999999	99	900	0	375	15							
SS167	03035	00818	B001B	177114103300	D02	12/05/1997	SEM	FL		G		64		
	1450	9999999	99	700	0	393	15							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS167	03035	00818	B001E	177114103300	D03	10/23/1995	SEM	FL		G		19		
	1330	9999999	0	1000	0	1023		0						
SS167	03035	00818	B001E	177114103300	D03	06/23/1997	SEM	FL		G		24		
	1260	9999999	99	910	0	1356		30						
SS167	03035	00818	B001E	177114103300	D03	12/05/1997	SEM	FL		G		38		
	1250	9999999	99	700	0	960		41						
SS167	03035	00818	B002A	177114117500	S01	11/13/1995	SEM	FL		G		29		
	2100	3066000	50	1890	2	6132		2		38.8				
SS167	03035	00818	B002A	177114117500	S01	06/12/1996	SEM	FL		G		22		
	1750	1515333	40	1600	3	4546		2		36.6				
SS167	03035	00818	B002A	177114117500	S01	11/20/1996	SEM	FL		G		37		
	1400	9999999	0	1200	0	4398		0						
SS167	03035	00818	B002A	177114117500	S01	06/22/1997	SEM	FL		G		32		
	1175	4157000	50	950	1	4157		1		50.9				
SS167	03035	00818	B002A	177114117500	S01	12/05/1997	SEM	FL		G		32		
	1100	197818	64.52	830	22	4352		40		36				
SS169	03407	00819	D001	177114059100	S01	04/03/1993	SEM	FL		G	24	0	5	1102
1102	1550	220400	99.5	420	5	1102		1102		0	0		390	Y
SS169	03407	00819	D001	177114059100	S01	11/15/1993	SEM	FL		G	24	96	6	3494
1178	0	582333	99.5	470	6	3494		1178		43.8	0		400	Y
SS169	03407	00819	D001	177114059100	S01	02/04/1994	SEM	FL		G	24	96	6	2967
1390	1700	494500	99.6	400	6	2967		1390		43.8	0		360	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	00819	D002	177114060300	S03	02/09/1993	COM	FL		G	4	7	0	127
0	0	9999999	999.9	1925	0	762		0	0		0	SOLD	350	
SS169	03407	00819	D002	177114060300	S03	02/12/1993	POT	FL		G	24	7	0	350
45	0	9999999	100	1690	0	350		45	0		.6		0	
SS169	03407	00819	D002	177114060300	S03	04/05/1993	SEM	FL		G	24	0	1	303
79	2120	303000	98.8	1595	1	303		79	0		0		360	Y
SS169	03407	00819	D002	177114060300	S03	12/07/1993	SEM	FL		G	24	10	0	248
106	0	9999999	100	1250	0	248		106	0		0		360	Y
SS169	03407	00819	D002	177114060300	S03	02/08/1994	SEM	FL		G	24	10	0	185
160	1800	9999999	100	900	0	185		160	0		0		360	N
SS169	03407	00819	D004	177114061300	S02	04/12/1993	SEM	FL		G	24	0	0	139
0	450	9999999	999.9	375	0	139		0	0		0		375	Y
SS169	03407	00819	D004	177114061300	S02	11/29/1993	SEM	FL			24	96	0	162
0	0	9999999	999.9	345	0	162		0	0		0		345	Y
SS169	03407	00819	D004	177114061300	S02	02/12/1994	SEM	FL		G	24	96	0	94
0	650	9999999	999.9	345	0	94		0	0		0		345	N
SS169	03407	00819	D004	177114061300	S02	11/28/1994	SEM	FL		G		96		
	650	9999999	0	330	0	45		0						
SS169	03407	00819	D005	177114061800	S02	04/11/1993	SEM	FL		G	24	0	7	4297
6	750	613857	46.2	400	7	4297		6	0		0		360	Y
SS169	03407	00819	D005	177114061800	S02	11/02/1993	SEM	FL		G	24	96	5	3549
12	0	709800	70.6	380	5	3549		12	50.4		0		360	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS169	03407	00819	D005	177114061800	S02	02/05/1994	SEM	FL		G	24	96	0	347
0	780	9999999	999.9	375	0	347	0	0	0		375	N		
SS169	03407	00819	D005	177114061800	S03	04/17/1994	COM	FL		G	24	31	59	10032
15	0	170034	20.3	1610	59	10032	15	0	0	UNK	0			
SS169	03407	00819	D005	177114061800	S03	05/10/1994	POT	FL		G	24	31	37	8805
13	0	237973	26	1500	37	8805	13	47.9	.6		0			
SS169	03407	00819	D005	177114061800	S03	12/18/1994	SEM	FL		G		64		
	1250	206000	97.18	405	2	412	69	50.4						
SS169	03407	00819	D005	177114061800	S04	04/24/1995	POT	FL		G	24	7		
	3000	647500	66.67	2950	2	1295	4	50.7	.6					Y
SS169	03407	00819	D005	177114061800	S04	05/02/1995	SEM	FL		G		8		
	3000	275600	16.67	2725	60	16536	12	50.7						
SS169	03407	00819	D005	177114061800	S04	12/07/1995	SEM	FL		G		8		
	2750	280500	98.99	1700	4	1122	392	39.7						
SS169	03407	00819	D005	177114061800	S04	11/15/1997	SEM	FL		G		8		
	2750	9999999	0	1200	0	265	0	45.6						
SS169	03407	00819	D006	177114095800	S01	04/10/1993	SEM	FL		G	24	0	1	2091
7	1950	2091000	87.5	360	1	2091	7	0	0		360	Y		
SS169	03407	00819	D006	177114095800	S01	12/17/1993	SEM	FL		G	24	96	142	751
646	0	5289	82	95	142	751	646	33	0		80	Y		
SS169	03407	00819	D006	177114095800	S01	02/09/1994	SEM	FL		G	24	128	3	1879
6	1800	626333	66.7	390	3	1879	6	39.7	0		390	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS169	03407	00819	D006	177114095800	S01	11/29/1994	SEM	FL		G		128		
	1800	1849000	66.67	350	1	1849	2	39						
SS169	03407	00819	D006	177114095800	S01	05/02/1995	SEM	FL		G		128		
	2000	647500	33.33	1000	2	1295	1	39.7						
SS169	03407	00819	D006	177114095800	S01	12/08/1995	SEM	FL		G		128		
	1850	438250	50	400	4	1753	4	39.7						
SS169	03407	00819	D006	177114095800	S01	04/29/1996	SEM	FL		G		128		
	1400	9999999	0	1020	0	452	0	39.7						
SS169	03407	00819	D006	177114095800	S01	02/28/1997	SEM	FL		G		128		
	1525	9999999	0	825	0	1567	0	40						
SS169	03407	00819	D006	177114095800	S01	06/17/1997	POT	FL		G	24	24		
	1800	9999999	100	1100	0	6984	48	40		.65				
SS169	03407	00819	D006	177114095800	S01	11/15/1997	SEM	FL		G		24		
	2150	863500	81.82	1190	8	6908	36	40						
SS169	03295	00820	001D	177110025000	T02	02/22/1993	SEM	FL		G	24	0	15	1014
759	3300	67600	98.1	1700	15	1014	759	0	0			1110		Y
SS169	03295	00820	001D	177110025000	T02	11/29/1993	SEM	FL		G	24	30	0	1098
1365	0	9999999	100	1350	0	1098	1365	0	0			1140		Y
SS169	03295	00820	001T	177110025000	T03	04/28/1993	SEM	FL		G	24	0	7	202
327	0	28857	97.9	1300	7	202	327	0	0			270		Y
SS169	03295	00820	A001	177110025500	S01	01/30/1993	QTR	FL		O	24	16	6	28
279.71	0	4667	97.9	320	6	28	280	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03295	00820	C001	177114075600	S01	01/30/1993	POT	GL		O	4	96	24.1	4.16
126.8	0	172	84	110	145	25		761	29.1	.6		0		
SS169	03295	00820	C001	177114075600	S01	01/30/1993	QTR	GL		O	24	96	108	83.92
612	0	778	85	110	108	84		612	0	0		0		N
SS169	03295	00820	C001	177114075600	S01	02/20/1993	QTR	GL		O	24	96	166	53.95
703.11	0	325	80.9	110	166	54		703	0	0		0		N
SS169	03295	00820	C001	177114075600	S01	04/23/1993	QTR	GL		O	24	96	138	52.99
669.02	0	384	82.9	110	138	53		669	0	0		0		Y
SS169	03295	00820	C001	177114075600	S01	07/24/1993	QTR	GL		O	24	96	183	0
775.11	0	0	80.9	135	183	0		775	0	0		0		Y
SS169	03295	00820	C001	177114075600	S01	05/09/1994	SEM	GL		O	24	96	121	404
743	1080	3339	86	110	121	404		743	29	0		86		N
SS169	03295	00820	C001	177114075600	S01	09/11/1994	SEM	GL		O		96		
	1080	2543	88.01	110	92	234		675	29					
SS169	03295	00820	C001	177114075600	S01	04/25/1995	SEM	GL		O		96		
	1080	2062	88	100	97	200		711	29					
SS169	03295	00820	C001	177114075600	S01	11/17/1995	SEM	GL		O		96		
		918	90.04	125	110	101		994	29					
SS169	03295	00820	C001	177114075600	S01	06/08/1996	SEM	GL		O		96		
		416	89.97	150	125	52		1121	29.1					
SS169	03295	00820	C001	177114075600	S01	09/10/1996	SEM	GL		O		96		
		514	92.99	150	74	38		982	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03295	00820	C001	177114075600	S01	03/09/1997	SEM	GL		O		96		
	1200	12863	93.01	140	80	1029		1064	29.1					
SS169	03295	00820	C001	177114075600	S01	10/19/1997	SEM	GL		O		96		
	1200	21957	94.32	75	47	1032		780	30.1					
SS169	03295	00820	C003	177114078500	S01	02/02/1993	POT	GL		O	4	96	19.5	1.33
88.5	0	68	81.9	100	117	8		531	28.4	.6		0		
SS169	03295	00820	C003	177114078500	S01	04/14/1993	QTR	GL		O	24	96	119	68.9
476	0	580	80	100	119	69		476	0	0		0		Y
SS169	03295	00820	C003	177114078500	S01	07/10/1993	QTR	GL		O	24	96	102	186.97
464.67	0	1833	82	90	102	187		465	0	0		0		Y
SS169	03295	00820	C003	177114078500	S01	05/06/1994	SEM	GL		O	24	96	128	218
672	1080	1703	84	90	128	218		672	31.6	0		80		N
SS169	03295	00820	C003	177114078500	S01	09/05/1994	SEM	GL		O		96		
	1105	1868	81.99	130	280	523		1275	31.6					
SS169	03295	00820	C003	177114078500	S01	04/25/1995	SEM	GL		O		96		
	1110	1078	82.97	125	205	221		999	31.6					
SS169	03295	00820	C003	177114078500	S01	11/20/1995	SEM	GL		O		96		
		355	84.03	140	276	98		1452	31.5					
SS169	03295	00820	C003	177114078500	S01	05/09/1996	SEM	GL		O		96		
		538	84.62	110	210	113		1155	31.5					
SS169	03295	00820	C003	177114078500	S01	09/24/1996	SEM	GL		O		96		
		544	93.02	125	90	49		1200	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03295	00820	C003	177114078500	S01	03/07/1997	SEM	GL		O		96		
	1150	6603	92.01	140	131	865		1509		31.5				
SS169	03295	00820	C003	177114078500	S01	10/17/1997	SEM	GL		O		96		
	1170	7134	90.01	160	157	1120		1415		33				
SS169	03295	00820	C004	177114077400	S01	01/30/1993	QTR	GL		O	24	96	112	136.98
189.89	0	1223	62.9	100	112	137		190		0	0		0	Y
SS169	03295	00820	C004	177114077400	S01	04/14/1993	QTR	GL		O	24	96	89	84.99
122.9	0	955	58	100	89	85		123		0	0		0	Y
SS169	03295	00820	C004	177114077400	S01	08/16/1993	QTR	GL		O	24	96	90	96.93
119.79	0	1078	57.1	100	90	97		120		0	0		0	Y
SS169	03295	00820	C004	177114077400	S01	05/08/1994	SEM	GL		O	24	96	87	188
155	1080	2161	64	90	87	188		155		29.9	0		80	N
SS169	03295	00820	C004	177114077400	S01	09/13/1994	SEM	GL		O		96		
	1080	3644	67.9	110	87	317		184		29				
SS169	03295	00820	C004	177114077400	S01	04/19/1995	SEM	GL		O		96		
	1080	2283	61.98	120	92	210		150		29.9				
SS169	03295	00820	C004	177114077400	S01	11/22/1995	SEM	GL		O		96		
		2927	65.83	120	82	240		158		29.9				
SS169	03295	00820	C007	177114080601	S01	08/24/1997	POT	FL		G	24	48		
	3000	9999999	0	1920	0	27983		0			.6			
SS169	03295	00820	C008	177114081300	S01	01/29/1993	POT	GL		O	4	96	15.6	22.5
33.3	0	1436	68.1	95	94	135		200		30.8	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03295	00820	C008	177114081300	S01	01/29/1993	QTR	GL		O	24	96	94	134.98
199.75	0	1436	68	95	94	135		200	0	0		0		Y
SS169	03295	00820	C008	177114081300	S01	02/16/1993	QTR	GL		O	24	96	105	28.98
186.67	0	276	64	100	105	29		187	0	0		0		Y
SS169	03295	00820	C008	177114081300	S01	03/15/1993	QTR	GL		O	24	96	119	39.98
252.88	0	336	68	100	119	40		253	0	0		0		Y
SS169	03295	00820	C008	177114081300	S01	04/13/1993	QTR	GL		O	24	96	84	55.94
294.38	0	667	77.8	100	84	56		294	0	0		0		Y
SS169	03295	00820	C008	177114081300	S01	05/29/1993	QTR	GL		O	24	96	97	35.99
180.94	0	371	65.1	95	97	36		181	0	0		0		Y
SS169	03295	00820	C008	177114081300	S01	07/14/1993	QTR	GL		O	24	96	116	79.92
268.11	0	690	69.8	100	116	80		268	0	0		0		Y
SS169	03295	00820	C008	177114081300	S01	05/07/1994	SEM	GL		O	24	96	72	209
153	1080	2903	68	100	72	209		153	28	0		82		N
SS169	03295	00820	C008	177114081300	S01	09/14/1994	SEM	GL		O		96		
	1080	3580	63.93	100	88	315		156	28					
SS169	03295	00820	C008	177114081300	S01	04/25/1995	SEM	GL		O		96		
	1080	3203	67.91	100	69	221		146	28.1					
SS169	03295	00820	C008	177114081300	S01	12/17/1995	SEM	GL		O		64		
		3737	90	210	38	142		342	27.5					
SS169	03295	00820	C008	177114081300	S01	05/29/1996	SEM	GL		O		40		
		1230	83.1	330	61	75		300	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03295	00820	C008	177114081300	S01	09/23/1996	SEM	GL		O		40		
		2015	86.08	180	66	133		408	27.6					
SS169	03295	00820	C008	177114081300	S01	03/10/1997	SEM	GL		O		40		
	1200	1260	82.14	190	50	63		230	27					
SS169	03295	00820	C008	177114081300	S01	10/18/1997	SEM	GL		O		40		
	1300	12714	69.75	200	49	623		113	28.5					
SS169	03295	00820	BB002	177114055501	S02	12/28/1993	COM	FL		G	24	24	6	10445
112	3000	1740833	94.9	2750	6	10445		112	0	0	SOLD	190		
SS169	03295	00820	BB002	177114055501	S02	01/30/1994	POT	FL		G	24	30	36	15546
91	0	431833	71.7	2675	36	15546		91	44.9	.6		0		
SS169	03295	00820	BB002	177114055501	S02	02/13/1994	SEM	FL		G	24	34	27	17426
107	2997	645407	79.9	2580	27	17426		107	44.8	0		1280		N
SS169	03295	00820	BB002	177114055501	S03	11/09/1994	POT	FL		G	24	46		
	3000	183096	24.74	2140	73	13366		24	47.2	.6				Y
SS169	03295	00820	BB002	177114055501	S03	12/05/1994	SEM	FL		G		49		
	2200	971750	25	1805	12	11661		4	47.2					
SS169	03295	00820	BB002	177114055501	S03	04/04/1995	SEM	FL		G		54		
	2200	9999999	0	1333	0	2031		0						
SS169	03295	00820	BB002	177114055501	S01	12/09/1995	SEM	FL		O		8		
	1250	389	0	925	743	289		0	31					
SS169	03295	00820	BB002	177114055501	S01	12/09/1995	POT	FL		O	18	8		
	1250	389	0	925	743	289		0	31	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03295	00820	BB002	177114055501	S01	05/22/1996	SEM	FL		O		18		
		1124	0	144	949	1067		0		30.9				
SS169	03295	00820	BB002	177114055501	S01	09/23/1996	SEM	FL		O		19		
		821	2.93	565	497	408		15		30.9				
SS169	03295	00820	BB002	177114055501	S01	02/17/1997	SEM	GL		O		25		
	1300	4132	0	269	190	785		0		30.3				
SS169	03295	00820	BB002	177114055501	S01	09/29/1997	SEM	GL		O		35		
	1300	536	1.79	177	330	177		6		31				
SS169	03295	00820	BB003	177114057800	S02	02/10/1993	POT	GL		O	4	72	31.5	61
31.5	0	1937	50	142	189	366		189		29.3	.6		0	
SS169	03295	00820	BB003	177114057800	S02	05/09/1993	QTR	GL		O	24	72	251	227.15
466.14	0	904	65	165	251	227		466	0		0		0	Y
SS169	03295	00820	BB003	177114057800	S02	06/29/1993	QTR	GL		O	24	72	336	134.06
624	0	399	65	165	336	134		624	0		0		0	Y
SS169	03295	00820	BB003	177114057800	S02	07/07/1993	QTR	GL		O	24	72	326	486.07
489	0	1491	60	180	326	486		489	0		0		0	Y
SS169	03295	00820	BB003	177114057800	S02	05/15/1994	SEM	GL		O	24	72	160	156
240	1000	975	60	160	160	156		240	29		0		145	N
SS169	03295	00820	BB003	177114057800	S02	09/17/1994	SEM	GL		O		64		
	1000	1079	69.97	165	239	258		557	29					
SS169	03295	00820	BB003	177114057800	S02	04/15/1995	SEM	GL		O		64		
	1000	722	64.94	150	115	83		213	29.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03295	00820	BB003	177114057800	S02	11/26/1995	SEM	GL		O		64		
		636	78.02	160	140	89		497	29					
SS169	03295	00820	BB003	177114057800	S02	05/08/1996	SEM	GL		O		64		
		286	77.05	184	56	16		188	29.1					
SS169	03295	00820	BB003	177114057800	S02	09/09/1996	SEM	GL		O		64		
		267	72.05	160	135	36		348	29.1					
SS169	03295	00820	BB003	177114057800	S02	02/18/1997	SEM	GL		O		64		
	1160	8103	79.96	180	97	786		387	29.1					
SS169	03295	00820	BB003	177114057800	S02	11/16/1997	SEM	GL		O		64		
	1050	11181	77.93	150	94	1051		332	29.1					
SS169	03295	00820	BB004	177114056500	S02	01/05/1993	QTR	GL		O	24	72	112	137.98
182.74	0	1232	62	160	112	138		183	0	0		0		Y
SS169	03295	00820	BB004	177114056500	S02	04/19/1993	QTR	GL		O	24	72	119	299.28
219.07	0	2513	64.8	150	119	299		219	0	0		0		Y
SS169	03295	00820	BB004	177114056500	S02	07/01/1993	QTR	GL		O	24	72	87	78.39
160.86	0	897	64.9	155	87	78		161	0	0		0		Y
SS169	03295	00820	BB004	177114056500	S02	08/08/1993	QTR	GL		O	24	72	98	116.23
182.8	0	1184	65.1	155	98	116		183	0	0		0		Y
SS169	03295	00820	BB004	177114056500	S02	04/22/1994	SEM	GL		O	24	72	79	922
147	1920	11671	65	120	79	922		147	31.5	0		120		N
SS169	03295	00820	BB004	177114056500	S02	09/14/1994	SEM	GL		O		64		
	1035	1238	67.94	150	101	125		214	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03295	00820	BB004	177114056500	S02	04/18/1995	SEM	GL		O		64		
	1035	1127	73.84	152	79	89		223	31.2					
SS169	03295	00820	BB004	177114056500	S02	11/26/1995	SEM	GL		O		64		
		3155	75	185	103	325		309	31.5					
SS169	03295	00820	BB004	177114056500	S02	06/10/1996	SEM	GL		O		64		
		9908	77	135	98	971		328	31.5					
SS169	03295	00820	BB004	177114056500	S02	09/22/1996	SEM	GL		O		64		
		9850	95	170	20	197		380	31.5					
SS169	03295	00820	BB004	177114056500	S02	02/25/1997	SEM	GL		O		64		
	1150	17490	91.67	200	49	857		539	31.5					
SS169	03295	00820	BB006	177114060101	S01	02/13/1993	QTR	GL		O	24	72	601	342.57
338.06	0	571	36	245	601	343		338	0	0		0		Y
SS169	03295	00820	BB006	177114060101	S01	05/10/1993	QTR	GL		O	24	72	642	448.12
781.5	0	698	54.9	225	642	448		782	0	0		0		Y
SS169	03295	00820	BB006	177114060101	S01	06/23/1993	QTR	FL		O	24	41	1643	1751.44
547.67	0	1066	25	680	1643	1751		548	0	0		0		Y
SS169	03295	00820	BB006	177114060101	S01	07/16/1993	QTR	FL		O	24	44	1392	4796.83
920.29	0	3446	39.8	1000	1392	4797		920	0	0		0		Y
SS169	03295	00820	BB006	177114060101	S01	04/16/1994	SEM	GL		O	24	72	302	352
906	1000	1166	75	225	302	352		906	28.5	0		170		N
SS169	03295	00820	BB006	177114060101	S01	09/12/1994	SEM	GL		O		64		
	995	1129	75	160	217	245		651	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03295	00820	BB006	177114060101	S01	04/14/1995	SEM	GL		0		64		
	1000	352	65.99	146	270	95		524		28.5				
SS169	03295	00820	BB006	177114060101	S01	11/26/1995	SEM	GL		0		64		
		994	78	190	174	173		617		28.4				
SS169	03295	00820	BB006	177114060101	S01	05/11/1996	SEM	GL		0		64		
		838	69.95	220	253	212		589		27.8				
SS169	03295	00820	BB006	177114060101	S01	09/11/1996	SEM	GL		0		64		
		663	70	214	252	167		588		27.9				
SS169	03295	00820	BB006	177114060101	S01	02/26/1997	SEM	GL		0		64		
	1150	4947	70.09	180	169	836		396		25.5				
SS169	03407	00821	B011	177114120800	D01	02/03/1997	POT	FL		0	24	36		
	1270	1096	30.04	1027	757	830		325		25.3	.65			
SS169	03407	00821	B011	177114120800	D01	03/07/1997	SEM	FL		0		36		
	1270	639	50	486	493	315		493		25.3				
SS169	03407	00821	B011	177114120800	D01	10/17/1997	SEM	GL		0		64		
	1270	2617	75.02	234	261	683		784		25.3				
SS169	03407	00821	B011D	177114120800	D02	12/10/1996	POT	FL		0	4	40		
	2622	3772	5.04	1736	1225	4621		65		38.8	.65			
SS169	03407	00821	B011D	177114120800	D02	03/14/1997	SEM	FL		0		38		
	2622	1173	4	1184	1752	2055		73		28.8				
SS169	03407	00821	B011D	177114120800	D02	10/19/1997	SEM	FL		0		47		
	1493	1479	17.83	578	1134	1677		246		28.8				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	00821	B012	177114121400	S01	12/11/1996	POT	FL		O	24	39		
	2229	1356	0	1770	1752	2376		0		28.7	.65			
SS169	03407	00821	B012	177114121400	S01	03/07/1997	SEM	FL		O		45		
	2229	1290	.97	1485	2050	2644		20		28.7				
SS169	03407	00821	B012	177114121400	S01	10/19/1997	SEM	FL		O		45		
	1807	758	38.09	572	1084	822		667		28.7				
SS169	03407	00821	B013	177114121800	S01	12/09/1996	POT	FL		O	6	22		
	1681	787	0	1283	1790	1409		0		28.7	.65			
SS169	03407	00821	B013	177114121800	S01	03/04/1997	SEM	FL		O		41		
	2275	1436	0	1404	2796	4016		0		30.2				
SS169	03407	00821	B013	177114121800	S01	10/19/1997	SEM	FL		O		54		
	2275	701	20.84	600	2028	1422		534		30.2				
SS169	03407	00821	B015	177114124200	S01	08/13/1997	POT	FL		G	24	47		
		775810	50	1869	21	16292		21		43.4	.65			
SS169	03407	00821	B015	177114124200	S01	10/28/1997	SEM	FL		O		42		
	2173	9999999	0	1353	0	4181		0		43.4				
SS169	03407	00821	C006	177114036400	S02	01/18/1993	QTR	GL		O	24	56	206	116.6
143.75	0	568	41.1	120	206	117		144	0	0			0	Y
SS169	03407	00821	C006	177114036400	S02	04/04/1993	QTR	GL		O	24	56	146	123.52
128.95	0	849	46.9	110	146	124		129	0	0			0	Y
SS169	03407	00821	C006	177114036400	S02	07/28/1993	QTR	GL		O	24	64	147	129.07
135.69	0	878	48	160	147	129		136	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	C006	177114036400	S02	05/03/1994	SEM	GL		O	24	64	122	89
208	1120	730	63	160	122	89		208	26.5	0		95		N
SS169	03407	00821	C006	177114036400	S02	09/04/1994	SEM	GL		O		64		
	1120	5894	75.13	150	47	277		142	26.5					
SS169	03407	00821	C006	177114036400	S02	04/11/1995	SEM	GL		O		64		
	1120	2947	66.9	140	94	277		190	26.5					
SS169	03407	00821	C006	177114036400	S02	12/09/1995	SEM	GL		O		64		
		863	75.61	100	80	69		248	26.3					
SS169	03407	00821	C006	177114036400	S02	05/12/1996	SEM	GL		O		64		
		317	89.49	125	101	32		860	26.2					
SS169	03407	00821	C006	177114036400	S02	09/17/1996	SEM	GL		O		64		
		2746	71.26	170	71	195		176	26.2					
SS169	03407	00821	C006	177114036400	S02	03/07/1997	SEM	GL		O		64		
	1120	8235	80.23	170	34	280		138	26.2					
SS169	03407	00821	C006	177114036400	S02	10/16/1997	SEM	GL		O		64		
	1120	11188	82.32	290	32	358		149	26.2					
SS169	03407	00821	C008	177114036001	S01	01/11/1993	QTR	GL		O	24	64	749	267.39
186.08	0	356	19.9	180	749	267		186	0	0		0		Y
SS169	03407	00821	C008	177114036001	S01	04/17/1993	QTR	GL		O	24	64	554	535.16
229.59	0	966	29.3	170	554	535		230	0	0		0		Y
SS169	03407	00821	C008	177114036001	S01	07/02/1993	QTR	GL		O	24	64	421	260.6
195.4	0	620	31.7	145	421	261		195	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	C008	177114036001	S01	09/26/1993	QTR	GL		O	24	64	500	193.5
343.17	0	388	40.7	150	500	194		343	0	0		0		Y
SS169	03407	00821	C008	177114036001	S01	04/19/1994	SEM	GL		O	24	64	470	138
471	1200	294	50.1	160	470	138		471	28.2	0		0		N
SS169	03407	00821	C008	177114036001	S01	09/19/1994	SEM	GL		O		64		
	1200	828	41.05	188	326	270		227	28.2					
SS169	03407	00821	C008	177114036001	S01	04/23/1995	SEM	GL		O		64		
	1200	503	51.88	200	346	174		373	28.2					
SS169	03407	00821	C008	177114036001	S01	12/08/1995	SEM	GL		O		64		
		181	52.45	170	310	56		342	28.2					
SS169	03407	00821	C008	177114036001	S01	06/08/1996	SEM	GL		O		64		
		2588	50.96	190	306	792		318	28.1					
SS169	03407	00821	C008	177114036001	S01	10/02/1996	SEM	GL		O		64		
		366	54.99	180	284	104		347	28.1					
SS169	03407	00821	C008	177114036001	S01	03/22/1997	SEM	GL		O		64		
	1200	105	61.85	170	190	20		308	28.1					
SS169	03407	00821	C008	177114036001	S01	10/13/1997	SEM	GL		O		64		
	1200	103	66.16	200	223	23		436	28.1					
SS169	03407	00821	C010	177114037000	S02	04/23/1993	SEM	FL		G	24	0	32	5879
22	0	183719	40.7	1575	32	5879		22	0	0		1100		Y
SS169	03407	00821	C010	177114037000	S02	11/06/1993	SEM	FL		G	24	24	10	4224
90	0	422400	90	1450	10	4224		90	42	0		1160		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	C010	177114037000	S02	02/08/1994	SEM	FL		G	24	24	2	4405
124	2000	2202500	98.4	1450	2	4405		124	42	0		1160	N	
SS169	03407	00821	C010	177114037000	S02	12/23/1994	SEM	FL		G		30		
	1900	9999999	99	1250	0	3549		284						
SS169	03407	00821	C010	177114037000	S02	05/05/1995	SEM	FL		G		30		
	1900	9999999	99	450	0	536		992						
SS169	03407	00821	C010	177114037000	S02	12/08/1995	SEM	FL		G		30		
	1900	9999999	99	1175	0	2543		301						
SS169	03407	00821	C010	177114037000	S02	05/14/1996	SEM	FL		G		13		
	3800	9999999	99	1100	0	2186		886	27.6					
SS169	03407	00821	C010	177114037000	S02	11/16/1996	SEM	FL		G		14		
	1900	831200	99	1000	5	4156		640	41.7					
SS169	03407	00821	C010	177114037000	S02	02/20/1997	SEM	FL		G		18		
	1900	283250	98.95	1120	4	1133		376	40.5					
SS169	03407	00821	C010	177114037000	S02	12/05/1997	SEM	FL		G		26		
	1900	9999999	99	1150	0	2745		306	40.5					
SS169	03407	00821	E002	177114069400	S01	01/17/1993	QTR	GL		O	24	74	540	145.8
754.96	0	270	58.3	280	540	146		755	0	0		0	Y	
SS169	03407	00821	E002	177114069400	S01	04/20/1993	QTR	GL		O	24	96	503	425.03
726.83	0	845	59.1	140	503	425		727	0	0		0	Y	
SS169	03407	00821	E002	177114069400	S01	05/05/1993	QTR	GL		O	24	96	612	296.21
918	0	484	60	160	612	296		918	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	E002	177114069400	S01	07/02/1993	QTR	GL		O	24	96	531	335.59
1442.98	0	633	73.1	150	531	336		1443	0	0		0		Y
SS169	03407	00821	E002	177114069400	S01	08/23/1993	QTR	GL		O	24	96	642	314.58
931.53	0	491	59.2	120	642	315		932	0	0		0		Y
SS169	03407	00821	E002	177114069400	S01	09/20/1993	QTR	GL		O	24	96	853	272.11
1237.69	0	319	59.2	160	853	272		1238	0	0		0		Y
SS169	03407	00821	E002	177114069400	S01	05/10/1994	SEM	GL		O	24	96	464	303
931	1300	653	66.7	155	464	303		931	29.1	0		123		N
SS169	03407	00821	E002	177114069400	S01	09/17/1994	SEM	GL		O		96		
		1381	44.96	120	628	867		513	29					
SS169	03407	00821	E002	177114069400	S01	04/11/1995	SEM	GL		O		96		
	1200	1362	60.02	150	445	606		668	29					
SS169	03407	00821	E002	177114069400	S01	12/15/1995	SEM	GL		O		96		
		740	61.67	180	389	288		626	28.9					
SS169	03407	00821	E002	177114069400	S01	05/10/1996	SEM	GL		O		96		
		255	64.63	180	365	93		667	28.5					
SS169	03407	00821	E002	177114069400	S01	09/21/1996	SEM	GL		O		96		
		1563	68.17	180	382	597		818	28.5					
SS169	03407	00821	E002	177114069400	S01	02/26/1997	SEM	GL		O		96		
	1200	1593	65.38	180	324	516		612	28.5					
SS169	03407	00821	E002	177114069400	S01	10/21/1997	SEM	GL		O		96		
	1200	2555	72.34	170	317	810		829	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	00821	E003	177114068700	S02	04/23/1993	SEM	FL		G	24	0	15	3363
100	0	224200	87	1300	15	3363		100	0	0			1100	Y
SS169	03407	00821	E003	177114068700	S02	12/17/1993	SEM	FL		G	24	26	6	2888
54	0	481333	90	1340	6	2888		54	44.9	0			1140	Y
SS169	03407	00821	E003	177114068700	S02	02/08/1994	SEM	FL		G	24	26	1	1962
9	0	1962000	90	1350	1	1962		9	0	0			1140	N
SS169	03407	00821	E003	177114068700	S02	05/05/1995	POT	GL		G	20	41		
	1550	9999999	100	220	0	312		552		.6				Y
SS169	03407	00821	E006	177114071200	S01	01/05/1993	QTR	GL		O	24	72	215	67.08
1172.1	0	312	84.5	145	215	67		1172	0	0			0	Y
SS169	03407	00821	E006	177114071200	S01	03/21/1993	QTR	GL		O	24	72	287	142.64
1126.79	0	498	79.7	150	287	143		1127	0	0			0	Y
SS169	03407	00821	E006	177114071200	S01	04/26/1993	QTR	GL		O	24	72	244	29.52
1404.65	0	123	85.2	160	244	30		1405	0	0			0	Y
SS169	03407	00821	E006	177114071200	S01	05/18/1993	QTR	GL		O	24	72	395	547.07
891.65	0	1385	69.3	120	395	547		892	0	0			0	Y
SS169	03407	00821	E006	177114071200	S01	06/15/1993	QTR	GL		O	24	72	543	684.18
2092.92	0	1260	79.4	120	543	684		2093	0	0			0	Y
SS169	03407	00821	E006	177114071200	S01	07/28/1993	QTR	GL		O	24	72	229	629.52
916	0	2751	80	190	229	630		916	0	0			0	Y
SS169	03407	00821	E006	177114071200	S01	08/23/1993	QTR	GL		O	24	72	346	288.91
1333.61	0	835	79.4	120	346	289		1334	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	E006	177114071200	S01	09/07/1993	QTR	GL		O	24	72	431	1331.36
1661.23	0	3088	79.4	100	431	1331		1661	0	0		0		Y
SS169	03407	00821	E006	177114071200	S01	05/04/1994	SEM	GL		O	24	72	147	664
762	1150	4517	83.8	160	147	664		762	29	0		95		N
SS169	03407	00821	E006	177114071200	S01	04/21/1995	POT	GL		O	6	72		
	1150	3222	86.62	160	144	464		932	29	.6				Y
SS169	03407	00821	E006	177114071200	S01	12/09/1995	SEM	GL		O		72		
		1481	83.07	120	131	194		643	28.9					
SS169	03407	00821	E006	177114071200	S01	06/08/1996	SEM	GL		O		72		
		160	86.05	180	144	23		888	28.9					
SS169	03407	00821	E006	177114071200	S01	09/18/1996	SEM	GL		O		72		
		2202	75.03	160	203	447		610	28.9					
SS169	03407	00821	E006	177114071200	S01	03/21/1997	SEM	GL		O		72		
	1200	425	88.07	160	181	77		1336	28.9					
SS169	03407	00821	E006	177114071200	S01	10/08/1997	SEM	GL		O		72		
	1200	6238	83.72	140	42	262		216	28.9					
SS169	03407	00821	E008	177114071500	S02	01/06/1993	QTR	GL		O	24	64	203	192.44
34.98	0	946	14.7	110	203	192		35	0	0		0		Y
SS169	03407	00821	E008	177114071500	S02	04/14/1993	QTR	GL		O	24	64	379	289.56
164.76	0	765	30.3	125	379	290		165	0	0		0		Y
SS169	03407	00821	E008	177114071500	S02	05/17/1993	QTR	GL		O	24	64	504	320.54
103.96	0	637	17.1	400	504	321		104	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	E008	177114071500	S02	06/08/1993	QTR	GL		O	24	64	828	488.52
179.3	0	591	17.8	180	828	489		179	0	0		0		Y
SS169	03407	00821	E008	177114071500	S02	07/03/1993	QTR	GL		O	24	64	667	381.52
58	0	573	8	160	667	382		58	0	0		0		Y
SS169	03407	00821	E008	177114071500	S02	08/21/1993	QTR	GL		O	24	64	810	296.46
110.45	0	365	12	160	810	296		110	0	0		0		Y
SS169	03407	00821	E008	177114071500	S02	05/06/1994	SEM	GL		O	24	64	414	261
276	990	630	40	160	414	261		276	29.1	0		100		N
SS169	03407	00821	E008	177114071500	S02	09/17/1994	SEM	GL		O		64		
	1200	1246	40.03	190	349	435		233	29					
SS169	03407	00821	E008	177114071500	S02	04/23/1995	SEM	GL		O		64		
	1200	816	49.66	150	374	305		369	29.3					
SS169	03407	00821	E008	177114071500	S02	12/17/1995	SEM	GL		O		64		
		1347	65.46	200	268	361		508	28.8					
SS169	03407	00821	E008	177114071500	S02	06/07/1996	SEM	GL		O		64		
		446	72.29	160	184	82		480	28.5					
SS169	03407	00821	E008	177114071500	S02	10/02/1996	SEM	GL		O		64		
		2559	71.81	110	170	435		433	28.5					
SS169	03407	00821	E008	177114071500	S02	03/15/1997	SEM	GL		O		64		
	1200	5159	74.95	135	138	712		413	28.5					
SS169	03407	00821	E008	177114071500	S02	10/08/1997	SEM	GL		O		64		
	1200	2906	76.98	130	96	279		321	28.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	00821	F001	177114066900	S01	01/10/1993	QTR	GL		O	24	68	101	213.31
899	0	2109	89.9	320	101	213		899	0	0		0		Y
SS169	03407	00821	F001	177114066900	S01	04/05/1993	QTR	GL		O	24	68	101	186.85
860.9	0	1851	89.5	225	101	187		861	0	0		0		Y
SS169	03407	00821	F001	177114066900	S01	07/04/1993	QTR	GL		O	24	68	96	253.06
818.29	0	2635	89.5	140	96	253		818	0	0		0		Y
SS169	03407	00821	F001	177114066900	S01	08/08/1993	QTR	GL		O	24	68	113	142.15
1005.81	0	1257	89.9	160	113	142		1006	0	0		0		Y
SS169	03407	00821	F001	177114066900	S01	05/06/1994	SEM	GL		O	24	68	90	149
1110	330	1656	92.5	325	90	149		1110	27.5	0		90		N
SS169	03407	00821	F001	177114066900	S01	09/16/1994	SEM	GL		O		68		
	1100	2119	93.02	270	59	125		786	27.5					
SS169	03407	00821	F001	177114066900	S01	04/22/1995	SEM	GL		O		68		
	1100	2604	95.19	280	48	125		950	27.5					
SS169	03407	00821	F001	177114066900	S01	09/16/1996	SEM	GL		O		68		
		1646	93.58	130	65	107		948	27.6					
SS169	03407	00821	F001	177114066900	S01	02/25/1997	SEM	GL		O		68		
	1100	10500	93.6	215	68	714		995	27.6					
SS169	03407	00821	F001	177114066900	S01	09/28/1997	SEM	GL		O		68		
	1100	9354	93.91	185	65	608		1002	27.6					
SS169	03407	00821	F002	177114119500	S01	03/25/1996	POT	FL		G	24	64		
	1150	9999999	100	175	0	35		342		.65				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	003	177110017700	D06	02/27/1995	POT	FL		G	24	7		
	3650	101500	11.11	3480	32	3248		4		40.8	.634			Y
SS208	03407	00827	003	177110017700	D06	05/22/1995	SEM	FL		G		23		
	3650	36256	29.89	2850	129	4677		55		40.8				
SS208	03407	00827	A004	177110018200	S04	11/17/1996	POT	FL		G	24	16		
	2600	127286	0	2425	35	4455		0		50.9	.65			
SS208	03407	00827	A004	177110018200	S04	12/03/1996	SEM	FL		G		16		
	2600	117143	0	2400	42	4920		0		50.9				
SS208	03407	00827	A004	177110018200	S04	06/24/1997	SEM	FL		G		25		
	2610	93828	0	2430	93	8726		0		51.1				
SS208	03407	00827	A004	177110018200	S04	11/16/1997	SEM	FL		G		18		
	2100	9999999	99	1680	0	1553		430						
SS208	03407	00827	B001	177110016700	D01	03/27/1993	QTR	GL		O	24	14	100	49
21.95	0	490	18	250	100	49		22	0		0		0	Y
SS208	03407	00827	B001	177110016700	D01	06/08/1993	QTR	FL		O	24	14	116	39.9
20.47	0	345	15	225	116	40		20	0		0		0	Y
SS208	03407	00827	B001	177110016700	D01	09/05/1993	QTR	FL		O	24	15	33	49.99
11	0	1515	25	170	33	50		11	0		0		0	Y
SS208	03407	00827	D001	177110017200	S05	03/28/1993	QTR	GL		O	24	64	25	24
225	0	960	90	120	25	24		225	0		0		0	Y
SS208	03407	00827	D001	177110017200	S05	05/17/1993	QTR	GL		O	24	99	26	66.98
234	0	2577	90	120	26	67		234	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	D001	177110017200	S05	09/06/1993	QTR	GL		O	24	99	21	63.99
189	0	3048	90	125	21	64		189	0	0			0	Y
SS208	03407	00827	D001	177110017200	S05	05/17/1994	SEM	GL		O	24	48	50	18
283	0	360	85	120	50	18		283	31.2	0			0	N
SS208	03407	00827	D001	177110017200	S05	12/09/1994	SEM	GL		O		64		
		531	76.92	110	81	43		270	31.6					
SS208	03407	00827	D001	177110017200	S05	06/05/1995	SEM	GL		O		64		
		1636	73.91	130	66	108		187	31.6					
SS208	03407	00827	D001	177110017200	S05	11/18/1995	SEM	GL		O		64		
		23	85.07	145	43	1		245	31.6					
SS208	03407	00827	D001	177110017200	S05	06/04/1996	SEM	GL		O		64		
		389	85.12	130	36	14		206	33.6					
SS208	03407	00827	D001	177110017200	S05	10/19/1996	SEM	GL		O		64		
		2195	83.86	150	41	90		213	32.9					
SS208	03407	00827	D001	177110017200	S05	06/17/1997	SEM	GL		O		64		
		500	88.12	190	24	12		178	33					
SS208	03407	00827	D001	177110017200	S05	11/23/1997	SEM	GL		O		64		
		1400	91.12	160	15	21		154	33					
SS208	03407	00827	D002	177110017300	D02	03/11/1993	QTR	GL		O	24	32	89	93.01
801	0	1045	90	190	89	93		801	0	0			0	N
SS208	03407	00827	D010	177114105900	S01	03/27/1993	QTR	FL		O	24	21	626	1370.94
0	0	2190	0	1290	626	1371		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	D010	177114105900	S01	06/14/1993	QTR	FL		O	24	21	592	1090.46
0	0	1841	0	1125	592	1090		0	0		0		0	Y
SS208	03407	00827	D010	177114105900	S01	09/01/1993	QTR	FL		O	24	25	380	480.7
162.86	0	1266	30	480	380	481		163	0		0		0	Y
SS208	03407	00827	D010	177114105900	S01	06/21/1994	SEM	GL		O	24	38	369	350
341	0	949	48	170	369	350		341	35.2		0		0	N
SS208	03407	00827	D010	177114105900	S01	12/16/1994	SEM	GL		O		35		
		2690	65.05	420	690	1856		1284	35.2					
SS208	03407	00827	D010	177114105900	S01	06/06/1995	SEM	GL		O		35		
		2283	54	510	460	1050		540	35.2					
SS208	03407	00827	D010	177114105900	S01	11/27/1995	SEM	GL		O		64		
		3660	60.97	210	468	1713		731	35.2					
SS208	03407	00827	D010	177114105900	S01	06/01/1996	SEM	GL		O		64		
		979	62.03	240	336	329		549	33.5					
SS208	03407	00827	D010	177114105900	S01	11/01/1996	SEM	GL		O		64		
		1459	69.98	200	290	423		676	35.5					
SS208	03407	00827	D010	177114105900	S01	06/04/1997	SEM	GL		O		64		
		5275	71.99	210	207	1092		532	33.2					
SS208	03407	00827	D010	177114105900	S01	12/02/1997	SEM	GL		O		64		
		3700	75	160	243	899		729	33.1					
SS208	03407	00827	D011	177114112700	S01	12/21/1993	COM	FL		O	24	7	265	225
0	0	849	0	4650	265	225		0	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	D011	177114112700	S01	12/22/1993	POT	FL		O	12	6	132	112
0	0	848	0	4650	264	224		0		32.8	.56		0	
SS208	03407	00827	D011	177114112700	S02	05/29/1994	SEM	FL		O	24	10	267	531
0	0	1989	0	3000	267	531		0		32.9	0		0	N
SS208	03407	00827	D011	177114112700	S02	12/17/1994	SEM	FL		O		32		
		1847	69.74	135	59	109		136		32.9				
SS208	03407	00827	D011	177114112700	S02	12/18/1994	POT	FL		O	24	32		
	1000	1847	69.74	160	59	109		136		32.9	.634			Y
SS208	03407	00827	D011	177114112700	S03	11/24/1995	SEM	FL		O		11		
		330	.85	640	233	77		2		34				
SS208	03407	00827	D011	177114112700	S03	03/04/1996	POT	FL		O	21	11		
	1200	710	62.2	440	62	44		102		33.6	.65			
SS208	03407	00827	D011	177114112700	S03	06/16/1996	SEM	FL		O		15		
		552	55.1	460	163	90		200		33				
SS208	03407	00827	D011	177114112700	S03	11/04/1996	SEM	FL		O		15		
		760	74.92	345	75	57		224		31.2				
SS208	03407	00827	D011	177114112700	S03	06/26/1997	SEM	GL		O		24		
		629	70.05	420	251	158		587		31.3				
SS208	03407	00827	D011	177114112700	S03	11/21/1997	SEM	GL		O		28		
		719	80.02	300	167	120		669		32.4				
SS208	03407	00827	G001	177110065700	S02	03/01/1993	QTR	GL		O	24	32	43	73.01
387	0	1698	90	390	43	73		387		0	0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	00827	G001	177110065700	S02	06/07/1993	POT	GL		O	24	28	50	279
448	0	5580	90	520	50	279		448	32.2	.62		0		
SS208	03407	00827	G001	177110065700	S02	06/07/1993	QTR	GL		O	24	28	49	279.99
441	0	5714	90	520	49	280		441	0	0		0		Y
SS208	03407	00827	G001	177110065700	S02	09/08/1993	QTR	GL		O	24	28	58	131.95
522	0	2276	90	480	58	132		522	0	0		0		Y
SS208	03407	00827	G001	177110065700	S02	06/27/1994	SEM	GL		O	24	34	65	339
580	0	5215	89.9	290	65	339		580	33.5	0		0		N
SS208	03407	00827	G001	177110065700	S02	12/23/1994	SEM	GL		O		34		
		3350	95.07	340	20	67		386	35.5					
SS208	03407	00827	G001	177110065700	S03	10/07/1995	POT	GL		G	18	15		
	1000	42222	95	580	9	380		171	30.6	.6				
SS208	03407	00827	G001	177110065700	S03	12/06/1995	SEM	GL		O		28		
		9999999	99	470	0	437		480						
SS208	03407	00827	G006	177110073200	D04	08/05/1996	POT	FL		O	18	12		
	1420	817	0	800	262	214		0	33.2	.65				
SS208	03407	00827	G006	177110073200	D04	11/19/1996	SEM	FL		O		13		
		1552	0	700	223	346		0	33.2					
SS208	03407	00827	G006	177110073200	D04	06/13/1997	SEM	FL		O		16		
		1753	1.04	400	380	666		4	32.2					
SS208	03407	00827	G006	177110073200	D04	11/23/1997	SEM	FL		O		64		
		635	19.95	150	329	209		82	30.7					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	G006D	177110073200	D03	06/15/1995	SEM	FL		G		7		
	2700	94364	0	2650	11	1038		0		52.6				
SS208	03407	00827	G010	177114041600	S01	03/19/1993	QTR	GL		O	24	48	42	77.87
258	0	1857	86	180	42	78		258	0		0		0	Y
SS208	03407	00827	G010	177114041600	S01	06/04/1993	QTR	GL		O	24	48	30	228
270	0	7600	90	180	30	228		270	0		0		0	Y
SS208	03407	00827	G010	177114041600	S01	09/05/1993	QTR	GL		O	24	48	27	86.99
218.45	0	3222	89	200	27	87		218	0		0		0	Y
SS208	03407	00827	G010	177114041600	S01	06/04/1994	SEM	GL		O	24	48	25	571
228	0	22840	90.1	250	25	571		228	28.2		0		0	N
SS208	03407	00827	G010	177114041600	S01	12/23/1994	SEM	GL		O		48		
		2435	89.91	220	23	56		205	28.2					
SS208	03407	00827	G010	177114041600	S02	06/29/1995	SEM	GL		O		15		
		698	.33	640	298	208		1	30.3					
SS208	03407	00827	G010	177114041600	S02	08/14/1995	POT	GL		O	24	17		
	1120	3029	35.07	680	174	527		94	29.1		.61			
SS208	03407	00827	G010	177114041600	S02	11/20/1995	SEM	GL		O		48		
		2063	20	100	112	231		28	30.5					
SS208	03407	00827	J002	177114012000	S03	03/14/1993	QTR	GL		O	24	64	35	40.01
315	0	1143	90	265	35	40		315	0		0		0	N
SS208	03407	00827	J002	177114012000	S01	06/03/1993	COM	FL		O	4	10	43.1	32.8
0	0	761	0	1370	259	197		0	39.3		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J002	177114012000	S01	06/07/1993	POT	FL		O	24	12	388	299
0	0	771	0	1400	388	299		0		38.3	.64		0	
SS208	03407	00827	J002	177114012000	S01	06/08/1993	QTR	FL		O	24	12	392	295.96
0	0	755	0	14	392	296		0		0	0		0	Y
SS208	03407	00827	J002	177114012000	S01	09/02/1993	QTR	FL		O	24	16	483	271.93
169.7	0	563	26	560	483	272		170		0	0		0	Y
SS208	03407	00827	J002	177114012000	S01	06/06/1994	SEM	GL		O		48		
		3478	85.98	160	69	240		423		36.2				
SS208	03407	00827	J002	177114012000	S01	12/06/1994	SEM	GL		O		64		
		3630	88.93	130	54	196		434		36.1				
SS208	03407	00827	J002	177114012000	S01	06/03/1995	SEM	GL		O		64		
		4130	91.05	200	46	190		468		36.1				
SS208	03407	00827	J002	177114012000	S01	12/04/1995	SEM	GL		O		64		
		5863	89.96	125	51	299		457		33.5				
SS208	03407	00827	J002	177114012000	S01	12/15/1996	SEM	GL		O		64		
		4714	93.17	130	14	66		191		34.2				
SS208	03407	00827	J002	177114012000	S01	06/16/1997	SEM	GL		O		64		
		958	90.02	180	48	46		433		34.2				
SS208	03407	00827	J002	177114012000	S04	08/11/1997	POT	FL		G	4	9		
	3200	141929	0	2940	14	1987		0		52	.61			
SS208	03407	00827	J002	177114012000	S04	12/18/1997	SEM	FL		G		10		
	3000	33819	1.19	2845	83	2807		1		44.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	00827	J004	177114012600	S03	03/11/1993	QTR	FL		O	24	16	134	194.03
312.67	0	1448	70	740	134	194		313	0	0		0		Y
SS208	03407	00827	J004	177114012600	S03	06/04/1993	QTR	FL		O	24	16	237	428.97
237	0	1810	50	715	237	429		237	0	0		0		Y
SS208	03407	00827	J004	177114012600	S03	09/03/1993	QTR	FL		O	24	16	150	169.95
278.57	0	1133	65	690	150	170		279	0	0		0		Y
SS208	03407	00827	J004	177114012600	S03	06/17/1994	SEM	GL		O	24	21	53	180
259	0	3396	83	480	53	180		259	33.2	0		0		N
SS208	03407	00827	J004	177114012600	S03	12/09/1994	SEM	FL		O		21		
		1984	79.91	400	128	254		509	33.2					
SS208	03407	00827	J004	177114012600	S03	06/05/1995	SEM	GL		O		24		
		1185	79.96	430	108	128		431	33.2					
SS208	03407	00827	J004	177114012600	S03	12/08/1995	SEM	GL		O		24		
		5591	91.08	480	44	246		449	31.8					
SS208	03407	00827	J004	177114012600	S03	05/07/1996	SEM	GL		O		64		
		1948	93.04	160	77	150		1030	31.2					
SS208	03407	00827	J004	177114012600	S03	11/02/1996	SEM	GL		O		64		
		1441	93.05	160	59	85		790	31.1					
SS208	03407	00827	J004	177114012600	S03	06/16/1997	SEM	GL		O		64		
		897	93	200	107	96		1421	31					
SS208	03407	00827	J004	177114012600	S03	12/22/1997	SEM	GL		O		64		
		1655	92.96	180	58	96		766	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J005	177114015001	S02	03/15/1993	QTR	GL		O	24	64	53	93.01
609.5	0	1755	92	200	53	93		610	0	0			0	N
SS208	03407	00827	J005	177114015001	S03	06/10/1993	QTR	FL		O	24	8	36	897.98
69.88	0	24944	66	2440	36	898		70	0	0			0	Y
SS208	03407	00827	J005	177114015001	S03	06/13/1993	COM	FL		O	4	10	32	385
0	0	12031	0	2900	192	2310		0	41.2	0		SOLD	0	
SS208	03407	00827	J005	177114015001	S03	06/13/1993	POT	FL		O	24	10	192	2310
0	0	12031	0	2900	192	2310		0	38.8	0			0	
SS208	03407	00827	J005	177114015001	S03	09/05/1993	QTR	FL		O	24	18	755	1946.39
0	0	2577	0	2325	755	1946		0	0	0			0	Y
SS208	03407	00827	J005	177114015001	S03	06/24/1994	SEM	GL		O	24	48	93	200
216	0	2151	69.9	160	93	200		216	38.1	0			0	N
SS208	03407	00827	J005	177114015001	S03	12/11/1994	SEM	GL		O		64		
		3105	64.94	120	95	295		176	38.4					
SS208	03407	00827	J005	177114015001	S03	06/06/1995	SEM	GL		O		64		
		1815	66.07	180	151	274		294	38.4					
SS208	03407	00827	J005	177114015001	S03	11/18/1995	SEM	GL		O		64		
		3214	66.12	170	103	331		201	38.4					
SS208	03407	00827	J005	177114015001	S03	06/20/1996	SEM	GL		O		64		
		977	54.87	185	88	86		107	34.6					
SS208	03407	00827	J005	177114015001	S04	08/11/1997	POT	GL		O	16	11		
	1040	468	2.87	1020	237	111		7	37.5	.61				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	00827	J005	177114015001	S04	11/20/1997	SEM	GL		O		12		
		511	.37	475	268	137		1	35.5					
SS208	03407	00827	J006	177114010101	S03	03/15/1993	QTR	GL		O	24	64	41	312.01
232.33	0	7610	85	200	41	312		232	0	0			0	Y
SS208	03407	00827	J006	177114010101	S03	06/08/1993	QTR	GL		O	24	99	28	106.99
205.33	0	3821	88	160	28	107		205	0	0			0	Y
SS208	03407	00827	J006	177114010101	S03	08/16/1993	QTR	GL		O	24	99	24	361.99
216	0	15083	90	170	24	362		216	0	0			0	Y
SS208	03407	00827	J007	177114016201	D02	08/06/1996	POT	GL		O	8	48		
	300	346	.37	130	272	94		1	33.6	.65				
SS208	03407	00827	J007	177114016201	D02	10/19/1996	SEM	GL		O		64		
		2372	0	130	234	555		0	33.2					
SS208	03407	00827	J007	177114016201	D02	06/29/1997	SEM	GL		O		64		
		489	27.98	180	139	68		54	32.4					
SS208	03407	00827	J007	177114016201	D02	12/06/1997	SEM	GL		O		64		
		1168	30.07	180	107	125		46	32.5					
SS208	03407	00827	J007D	177114016201	D03	09/12/1996	POT	GL		O	14	48		
	340	30000	0	120	14	420		0	35.1	.65				
SS208	03407	00827	J007D	177114016201	D03	12/16/1996	SEM	GL		O		48		
		9999999	0	110	0	52		0						
SS208	03407	00827	J009	177114018800	S06	03/16/1993	QTR	GL		O	24	36	46	124.02
372.18	0	2696	89	275	46	124		372	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J009	177114018800	S07	04/16/1993	POT	FL		O	24	9	127	168
0	0	1323	0	700	127	168		0		36.2	.66		0	
SS208	03407	00827	J009	177114018800	S07	04/17/1993	COM	FL		O	24	9	127	168
0	0	1323	0	700	127	168		0		38.2	0	SOLD	1100	
SS208	03407	00827	J009	177114018800	S07	06/02/1993	QTR	FL		O	24	99	181	17.92
173.9	0	99	49	300	181	18		174		0	0		0	Y
SS208	03407	00827	J009	177114018800	S07	09/14/1993	QTR	FL		O	24	30	83	104.99
509.86	0	1265	86	380	83	105		510		0	0		0	Y
SS208	03407	00827	J009	177114018800	S08	10/16/1995	POT	FL		O	5	11		
	1260	1223	0	580	166	203		0		37.6	.65			
SS208	03407	00827	J009	177114018800	S08	12/11/1995	SEM	FL		O		12		
		1082	1.16	380	170	184		2		35				
SS208	03407	00827	J009	177114018800	S08	05/26/1996	SEM	FL		O		14		
		783	0	280	230	180		0		34.7				
SS208	03407	00827	J009	177114018800	S08	10/29/1996	SEM	FL		O		15		
		1197	30.28	180	76	91		33		33.7				
SS208	03407	00827	J009	177114018800	S08	05/21/1997	SEM	FL		O		48		
		2200	68.97	180	90	198		200		33.9				
SS208	03407	00827	J010	177114018101	S03	06/11/1993	POT	FL		O	24	10	863	1575
0	0	1825	0	4800	863	1575		0		30.7	0		0	
SS208	03407	00827	J010	177114018101	S03	06/23/1993	QTR	FL		O	24	10	768	814.85
413.54	0	1061	35	3680	768	815		414		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J010	177114018101	S03	09/13/1993	QTR	FL		O	24	14	154	381
808.5	0	2474	84	1600	154	381		809	0	0		0		Y
SS208	03407	00827	J010	177114018101	S03	06/24/1994	SEM	FL		O	24	22	181	780
1628	0	4309	90	1825	181	780		1628	28.4	0		0		N
SS208	03407	00827	J010	177114018101	S03	12/13/1994	SEM	FL		O		22		
		4378	93.01	1650	444	1944		5908	28.4					
SS208	03407	00827	J010	177114018101	S03	06/03/1995	SEM	FL		O		22		
		5169	95.97	1675	65	336		1548	28.4					
SS208	03407	00827	J010	177114018101	S03	12/09/1995	SEM	FL		O		16		
		1263	92.97	1880	80	101		1058	22.8					
SS208	03407	00827	J010	177114018101	S03	06/23/1996	SEM	FL		O		16		
		1756	91.97	1800	78	137		893	26.9					
SS208	03407	00827	J010	177114018101	S03	10/21/1996	SEM	FL		O		19		
		7000	94.98	1800	69	483		1306	27.3					
SS208	03407	00827	J011D	177114020801	D02	08/04/1996	POT	FL		O	23	17		
	1500	687	0	1075	1155	793		0	33.9	.65				
SS208	03407	00827	J011D	177114020801	D02	10/31/1996	SEM	FL		O		24		
		762	.08	1080	1230	937		1	33.7					
SS208	03407	00827	J011D	177114020801	D02	05/29/1997	SEM	FL		O		26		
		561	0	740	1192	669		0	33.9					
SS208	03407	00827	J011D	177114020801	D02	12/04/1997	SEM	FL		O		36		
		567	1.97	250	697	395		14	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J012	177114071900	S01	03/06/1993	QTR	GL		O	24	64	313	370.91
0	0	1185	0	160	313	371		0	0		0		0	Y
SS208	03407	00827	J012	177114071900	S01	06/02/1993	QTR	GL		O	24	99	348	635.8
0	0	1828	0	200	348	636		0	0		0		0	Y
SS208	03407	00827	J012	177114071900	S01	09/04/1993	QTR	GL		O	24	99	281	250.09
2.84	0	890	1	120	281	250		3	0		0		0	Y
SS208	03407	00827	J012	177114071900	S01	06/07/1994	SEM	GL		O	24	48	312	355
6	0	1138	1.9	150	312	355		6	32.4		0		0	N
SS208	03407	00827	J012	177114071900	S01	12/04/1994	SEM	GL		O		64		
		1537	.97	150	307	472		3	32.2					
SS208	03407	00827	J012	177114071900	S01	06/07/1995	SEM	GL		O		64		
		1473	.99	190	300	442		3	32.2					
SS208	03407	00827	J012	177114071900	S01	12/15/1995	SEM	GL		O		64		
		1563	0	145	311	486		0	33.3					
SS208	03407	00827	J012	177114071900	S01	05/05/1996	SEM	GL		O		64		
		1399	0	140	268	375		0	32.4					
SS208	03407	00827	J012	177114071900	S01	12/03/1996	SEM	GL		O		64		
		1513	3.9	140	197	298		8	31.8					
SS208	03407	00827	J012	177114071900	S01	06/12/1997	SEM	GL		O		64		
		741	4.24	160	158	117		7	31.8					
SS208	03407	00827	J012	177114071900	S01	11/24/1997	SEM	GL		O		64		
		940	11.92	150	133	125		18	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	00827	J013	177114076500	S02	03/06/1993	QTR	GL		O	24	64	447	403.19
1341	0	902	75	220	447	403		1341	0	0		0		Y
SS208	03407	00827	J013	177114076500	S02	06/04/1993	QTR	GL		O	24	99	381	544.83
1433.29	0	1430	79	160	381	545		1433	0	0		0		Y
SS208	03407	00827	J013	177114076500	S02	09/05/1993	QTR	GL		O	24	9	201	380.9
804	0	1896	80	150	201	381		804	0	0		0		Y
SS208	03407	00827	J013	177114076500	S02	06/10/1994	SEM	GL		O	24	48	359	385
1435	0	1072	80	260	359	385		1435	32	0		0		N
SS208	03407	00827	J013	177114076500	S02	12/03/1994	SEM	GL		O		64		
		1268	82.03	150	339	430		1547	32.1					
SS208	03407	00827	J013	177114076500	S02	06/10/1995	SEM	GL		O		64		
		1282	80.98	220	337	432		1435	32.1					
SS208	03407	00827	J013	177114076500	S02	12/02/1995	SEM	GL		O		64		
		893	78.03	135	410	366		1456	29.8					
SS208	03407	00827	J013	177114076500	S02	05/06/1996	SEM	GL		O		64		
		9999999	99	140	0	283		1300	31.5					
SS208	03407	00827	J014	177114071300	S02	05/25/1993	POT	GL		O	24	15	70	45
163	0	643	70	290	70	45		163	35.4	0		0		
SS208	03407	00827	J014	177114071300	S03	11/18/1993	POT	FL		O	24	10	307	244
0	0	795	0	1360	307	244		0	33.5	.62		0		
SS208	03407	00827	J014	177114071300	S03	11/18/1993	COM	FL		O	24	13	362	246
0	0	680	0	1380	362	246		0	33.5	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J014	177114071300	S03	06/14/1994	SEM	GL		O	24	16	378	457
251	0	1209	39.9	875	378	457		251		33.2	0		0	N
SS208	03407	00827	J014	177114071300	S03	11/19/1994	SEM	GL		O		22		
		716	46.99	550	493	353		437		33.4				
SS208	03407	00827	J014	177114071300	S03	06/05/1995	SEM	GL		O		22		
		1421	71.04	520	190	270		466		33.4				
SS208	03407	00827	J014	177114071300	S03	12/16/1995	SEM	GL		O		36		
		1754	76.99	200	398	698		1332		30				
SS208	03407	00827	J014	177114071300	S03	04/21/1996	SEM	GL		O		31		
		1431	85.01	260	130	186		737		29.1				
SS208	03407	00827	J014	177114071300	S03	11/05/1996	SEM	GL		O		48		
		891	79.98	200	229	204		915		30.8				
SS208	03407	00827	J014	177114071300	S03	06/28/1997	SEM	GL		O		48		
		837	93.99	160	43	36		673		30.1				
SS208	03407	00827	J014	177114071300	S03	11/16/1997	SEM	GL		O		48		
		156	79.82	220	45	7		178		30.2				
SS208	03407	00827	J015	177114110600	S01	05/07/1993	POT	FL		G	24	23	121	7939
9	0	65612	6.9	2775	121	7939		9		53.4	.68		0	
SS208	03407	00827	J015	177114110600	S01	05/24/1993	COM	FL		G	24	21	119	8095
6	0	68025	4.8	2750	119	8095		6		55.4	0	SOLD	0	
SS208	03407	00827	J015	177114110600	S01	06/05/1993	SEM	FL		G	24	0	113	9276
5	30	82088	4.2	2550	113	9276		5		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	J015	177114110600	S01	11/27/1993	SEM	FL		G	24	0	43	8133
3	95	189140	6.5	1350	43	8133		3	0		0		0	Y
SS208	03407	00827	J015	177114110600	S01	06/26/1994	SEM	FL		G	24	48	9	3928
0	50	436444	0	400	9	3928		0	51.6		0		0	N
SS208	03407	00827	J015	177114110600	S02	11/27/1994	SEM	FL		O		11		
		867	0	1380	286	248		0	32.7					
SS208	03407	00827	J015	177114110600	S02	12/17/1994	POT	FL		O	24	11		
	1500	873	0	1380	284	248		0	34.1		.634			Y
SS208	03407	00827	J015	177114110600	S02	06/04/1995	SEM	FL		O		10		
		677	0	1475	390	264		0	33.4					
SS208	03407	00827	J015	177114110600	S02	11/21/1995	SEM	FL		O		18		
		389	0	1285	617	240		0	29					
SS208	03407	00827	J015	177114110600	S02	04/20/1996	SEM	FL		O		16		
		674	47	810	389	262		345	33.8					
SS208	03407	00827	J015	177114110600	S02	11/01/1996	SEM	FL		O		16		
		411	39.96	450	341	140		227	33.2					
SS208	03407	00827	J015	177114110600	S02	06/28/1997	SEM	GL		O		23		
		979	88.99	360	96	94		776	33.2					
SS208	03407	00827	J015	177114110600	S02	12/19/1997	SEM	GL		O		25		
		814	92.02	300	59	48		680	32.5					
SS208	03407	00827	K002	177114022700	S03	03/27/1993	QTR	GL		O	24	64	172	663.92
5.32	0	3860	3	185	172	664		5	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	00827	K002	177114022700	S03	06/11/1993	QTR	FL		O	24	99	183	846.92
3.73	0	4628	2	180	183	847		4	0	0		0		Y
SS208	03407	00827	K002	177114022700	S03	09/03/1993	QTR	FL		O	24	48	122	532.9
2.49	0	4369	2	240	122	533		2	0	0		0		Y
SS208	03407	00827	K002	177114022700	S03	06/09/1994	SEM	FL		O	24	48	167	624
5	0	3737	2.9	170	167	624		5	27.9	0		0		N
SS208	03407	00827	K002	177114022700	S03	06/02/1995	SEM	FL		O		64		
		5150	0	120	160	824		0	35.1					
SS208	03407	00827	K002	177114022700	S03	12/16/1995	SEM	FL		O		64		
		7621	0	90	29	221		0	37.2					
SS208	03407	00827	K002	177114022700	S03	04/24/1996	SEM	FL		O		64		
		4707	0	110	41	193		0	27.8					
SS208	03407	00827	K002	177114022700	S03	10/19/1996	SEM	FL		O		64		
		8514	0	120	35	298		0	36.1					
SS208	03407	00827	K004	177114022900	D04	03/08/1993	QTR	FL		O	24	17	160	121.92
261.05	0	763	62	440	160	122		261	0	0		0		Y
SS208	03407	00827	K004	177114022900	D04	06/03/1993	QTR	FL		O	24	19	130	126.88
351.48	0	977	73	380	130	127		351	0	0		0		Y
SS208	03407	00827	K004	177114022900	D04	09/05/1993	QTR	FL		O	24	19	125	286
278.23	0	2288	69	400	125	286		278	0	0		0		Y
SS208	03407	00827	K004	177114022900	D04	05/23/1994	SEM	FL		O	24	48	585	54
585	0	92	50	320	585	54		585	26.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	K004	177114022900	D04	12/20/1994	SEM	FL		O		64		
		935	38.89	140	154	144		98		33.6				
SS208	03407	00827	K004	177114022900	D04	06/03/1995	SEM	FL		O		28		
		1067	76.06	260	135	144		429		26.2				
SS208	03407	00827	K004	177114022900	D04	12/16/1995	SEM	FL		O		28		
		68	81.97	360	88	6		400		26.2				
SS208	03407	00827	K004	177114022900	D04	04/20/1996	SEM	FL		O		28		
		558	81.02	320	86	48		367		26.5				
SS208	03407	00827	K004	177114022900	D04	10/27/1996	SEM	FL		O		38		
		1839	80	120	93	171		372		26.3				
SS208	03407	00827	K005	177114023601	S01	01/31/1994	POT	FL		G	24	27	20	4939
2	0	246950	9.1	1200	20	4939		2		50.4	.6		0	
SS208	03407	00827	K005	177114023601	S01	06/10/1994	SEM	FL		G	24	48	1	1200
0	100	1200000	0	200	1	1200		0		51.1	0		0	N
SS208	03407	00827	K005	177114023601	S01	12/02/1994	SEM	FL		G		48		
	100	188000	0	200	2	376		0		50.1				
SS208	03407	00827	K005	177114023601	S02	05/25/1995	SEM	FL		G		11		
	3950	41737	9.52	4000	76	3172		8		48.6				
SS208	03407	00827	K005	177114023601	S02	08/06/1995	POT	FL		G	24	15		
	3850	75365	1.56	3800	63	4748		1		48.6	.61			Y
SS208	03407	00827	K005	177114023601	S02	12/30/1995	SEM	FL		G		16		
	4100	46472	2.75	3400	106	4926		3		47.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	K005	177114023601	S02	06/07/1996	SEM	FL		G		25		
	3000	115086	0	2830	81	9322		0		48				
SS208	03407	00827	K005	177114023601	S02	10/18/1996	SEM	FL		G		25		
	2350	221045	91.94	1800	22	4863		251		48				
SS208	03407	00827	K005	177114023601	S02	06/23/1997	SEM	FL		G		19		
	2350	9999999	0	1650	0	4840		0		29.9				
SS208	03407	00827	K006	177114023700	S03	03/06/1993	QTR	GL		O	24	64	52	77.01
156	0	1481	75	170	52	77		156	0	0		0		Y
SS208	03407	00827	K006	177114023700	S03	06/04/1993	QTR	GL		O	24	19	173	105.88
270.59	0	613	61	320	173	106		271	0	0		0		Y
SS208	03407	00827	K006	177114023700	S03	09/04/1993	QTR	GL		O	24	99	86	481.94
191.42	0	5605	69	220	86	482		191	0	0		0		Y
SS208	03407	00827	K006	177114023700	S03	06/25/1994	SEM	GL		O	24	48	33	278
97	0	8424	74.6	180	33	278		97	29.9	0		0		N
SS208	03407	00827	K006	177114023700	S03	12/18/1994	SEM	GL		O		48		
		1514	85.11	200	35	53		200	29.9					
SS208	03407	00827	K006	177114023700	S03	06/04/1995	SEM	GL		O		48		
		7273	83.82	180	22	160		114	29.8					
SS208	03407	00827	K006	177114023700	S03	12/31/1995	SEM	GL		O		48		
		7448	82.74	120	29	216		139	29.8					
SS208	03407	00827	K006	177114023700	S03	04/26/1996	SEM	GL		O		48		
		7467	82.14	120	30	224		138	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	00827	K006	177114023700	S03	10/30/1996	SEM	FL		O		24		
		2226	34.04	220	31	69		16	29.4					
SS208	03407	00827	K006	177114023700	S03	06/17/1997	SEM	GL		O		48		
		542	81.68	175	24	13		107	32.4					
SS208	03407	00827	K007	177114024571	S03	03/19/1993	QTR	GL		O	24	23	155	48.05
583.1	0	310	79	640	155	48		583	0	0		0		Y
SS208	03407	00827	K007	177114024571	S03	06/08/1993	QTR	FL		O	24	23	163	180.93
577.91	0	1110	78	680	163	181		578	0	0		0		Y
SS208	03407	00827	K007	177114024571	S03	09/02/1993	QTR	FL		O	24	23	113	339
640.33	0	3000	85	630	113	339		640	0	0		0		Y
SS208	03407	00827	K007	177114024571	S03	06/28/1994	SEM	FL		O	24	24	113	90
642	0	796	85.03	540	113	90		642	27.8	0		0		N
SS208	03407	00827	K007	177114024571	S03	12/18/1994	SEM	FL		O		28		
		1000	89.98	410	137	137		1230	26.2					
SS208	03407	00827	K007	177114024571	S03	06/06/1995	SEM	FL		O		28		
		1379	91.05	450	87	120		885	27.8					
SS208	03407	00827	K007	177114024571	S03	12/18/1995	SEM	GL		O		28		
		2000	93.96	420	53	106		825	27.8					
SS208	03407	00827	K007	177114024571	S03	04/23/1996	SEM	FL		O		28		
		3538	92.98	540	65	230		861	27.8					
SS208	03407	00827	K007	177114024571	S03	12/03/1996	SEM	FL		O		48		
		3805	90.98	320	149	567		1502	32.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	K007	177114024571	S03	06/21/1997	SEM	FL		0		48		
		2506	93.97	290	87	218		1356		32.3				
SS208	03407	00827	K007	177114024571	S03	11/17/1997	SEM	FL		0		64		
		4167	96.99	200	48	200		1548		33.1				
SS208	03407	00827	M001	177114117600	D01	02/15/1996	POT	FL		0	6	11		
	3875	6027	0	2450	219	1320		0		31.3	.655			
SS208	03407	00827	M001	177114117600	D01	05/26/1996	SEM	FL		0		32		
		892	0	950	1727	1540		0		35.2				
SS208	03407	00827	M001	177114117600	D01	05/30/1996	SEM	FL		0		26		
		31929	34.88	170	28	894		15		31.1				
SS208	03407	00827	M001	177114117600	D01	10/23/1996	SEM	FL		0		10		
		3831	0	120	83	318		0		33.8				
SS208	03407	00827	M001	177114117600	D01	06/17/1997	SEM	FL		0		25		
		4524	0	395	82	371		0		33.8				
SS208	03407	00827	M001	177114117600	D41	12/30/1997	SEM	FL		0		48		
		3244	20.12	200	131	425		33		32.5				
SS208	03407	00827	M001D	177114117600	D02	05/03/1996	POT	FL		0	5	44		
	2150	1365	0	1300	1643	2242		0		35.2	.653			
SS208	03407	00827	M001D	177114117600	D02	05/26/1996	SEM	FL		0		32		
		892	0	950	1727	1540		0		35.2				
SS208	03407	00827	M001D	177114117600	D02	05/30/1996	SEM	FL		0		26		
		31929	34.88	170	28	894		15		31.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	00827	M001D	177114117600	D02	11/19/1996	SEM	FL		O		35		
		1016	0	845	1863	1893		0		35.2				
SS208	03407	00827	M001D	177114117600	D02	06/07/1997	SEM	FL		O		64		
		671	12.01	135	1121	752		153		33.6				
SS208	03407	00827	M001D	177114117600	D02	12/30/1997	SEM	GL		O		64		
		1513	28.02	200	583	882		227		34				
SS208	03407	00827	N001	177114116900	S01	10/25/1995	POT	FL		G	11	16		
	2850	26224	1.11	2750	268	7028		3		53	.66			
SS208	03407	00827	N001	177114116900	S01	12/04/1995	SEM	FL		G		18		
	2400	57444	8.16	2025	90	5170		8		54				
SS208	03407	00827	N001	177114116900	S01	06/15/1996	SEM	FL		G		64		
	140	9999999	0	110	0	241		0		54				
SS208	03407	00827	N001	177114116900	S02	11/10/1996	POT	FL		G	8	23		
	1440	176700	4.76	1250	20	3534		1		43.1	.6			
SS208	03407	00827	N001	177114116900	S02	12/11/1996	SEM	FL		G		25		
	1440	130212	5.71	1300	33	4297		2		43.1				
SS208	03407	00827	N001	177114116900	S02	06/02/1997	SEM	FL		G		48		
	1560	164591	0	1320	22	3621		0		43.1				
SS208	03407	00827	N001	177114116900	S02	12/06/1997	SEM	FL		G		48		
	1290	24700	0	140	40	988		0		41.8				
SS208	01284	00828	004B	177110060600	D03	03/22/1993	QTR	FL		O	24	13	143	119.98
117	0	839	45	400	143	120		117	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	004B	177110060600	D03	06/01/1993	QTR	FL		O	24	22	300	128.1
366.67	0	427	55	260	300	128		367	0	0			0	N
SS208	01284	00828	E001	177110058300	D01	06/01/1993	QTR	FL		O	24	19	668	786.9
42.64	0	1178	6	1100	668	787		43	0	0			0	N
SS208	01284	00828	E001	177110058300	D01	12/14/1993	QTR	FL		O	24	9	193	88.97
1.95	0	461	1	1000	193	89		2	0	0			0	N
SS208	01284	00828	E001	177110058300	D01	06/03/1994	SEM	FL		O		13		
	1150	517	0	960	242	125		0	34.6					
SS208	01284	00828	E001	177110058300	D01	01/19/1995	SEM	FL		O		13		
	1150	670	1.07	935	185	124		2	34.6					
SS208	01284	00828	E001	177110058300	D01	07/24/1995	SEM	FL		O		13		
		547	4.88	960	234	128		12	32.5					
SS208	01284	00828	E001	177110058300	D01	01/13/1996	SEM	FL		O		13		
		502	5.02	920	227	114		12	32.5					
SS208	01284	00828	E001	177110058300	D01	12/13/1996	SEM	FL	0	O	23	10	0	0
0	1260	366	5	925	336	123		18	29.6	0			0	N
SS208	01284	00828	E001	177110058300	D01	04/09/1997	SEM	FL	0	O	4	10	0	0
0	1260	405	5.3	945	316	128		18	29.6	0			0	N
SS208	01284	00828	E001	177110058300	D01	08/21/1997	SEM	FL	0	O	6	10	0	0
0	1260	563	5	960	224	126		12	29.6	0			0	N
SS208	01284	00828	E004	177110073500	D01	04/03/1993	QTR	FL		O	24	10	237	92.9
0	0	392	0	985	237	93		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	E004	177110073500	D01	06/02/1993	QTR	FL		O	24	10	238	120.9
0	0	508	0	960	238	121		0		0	0		0	Y
SS208	01284	00828	E004	177110073500	D01	12/07/1993	QTR	FL		O	24	10	138	56.17
59.14	0	406	30	600	138	56		59		0	0		0	Y
SS208	01284	00828	E011	177110077700	D01	04/01/1993	QTR	FL		O	24	10	256	87.81
0	0	344	0	965	256	88		0		0	0		0	N
SS208	01284	00828	E011	177110077700	D01	06/20/1993	QTR	FL		O	24	10	246	124.72
0	0	508	0	960	246	125		0		0	0		0	N
SS208	01284	00828	E011	177110077700	D01	06/20/1993	POT	FL		O	7	10	72	36
0	0	498	0	960	247	123		0		35.4	.6		0	
SS208	01284	00828	E011	177110077700	D01	12/06/1993	QTR	FL		O	24	10	262	89.08
0	0	340	0	960	262	89		0		0	0		0	Y
SS208	01284	00828	E011	177110077700	D01	06/04/1994	SEM	FL		O		10		
	1150	529	0	960	240	127		0		35.9				
SS208	01284	00828	E011	177110077700	D01	01/08/1995	SEM	FL		O		10		
	1150	604	0	1000	250	151		0		35.5				
SS208	01284	00828	E011	177110077700	D01	07/03/1995	SEM	FL		O		10		
		560	0	1050	252	141		0		34.5				
SS208	01284	00828	E011	177110077700	D01	01/12/1996	SEM	FL		O		10		
		565	3.13	1075	248	140		8		34.5				
SS208	01284	00828	E011	177110077700	D01	08/29/1997	SEM	FL	0	O	4	14	0	0
0	1300	724	0	1250	391	283		0		29.8	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	F006	177110075600	S02	08/04/1997	SEM	GL	0	O	4	64	0	0
0	500	466	40	245	305	142		204		35.4	0		0	N
SS208	01284	00828	F008B	177110077200	S04	06/12/1993	SEM	FL		G	24	0	0	502
0	1400	9999999	999.9	200	0	502		0		0	0		180	Y
SS208	01284	00828	F008B	177110077200	S04	12/03/1993	SEM	FL		G	24	0	0	400
0	1400	9999999	999.9	205	0	400		0		0	0		135	Y
SS208	01284	00828	F008B	177110077200	S04	06/09/1994	SEM	FL		G		8		
	1400	9999999	0	220	0	452		0						
SS208	01284	00828	F008B	177110077200	S04	01/10/1995	SEM	FL		G		8		
	800	9999999	0	690	0	282		0						
SS208	01284	00828	F008B	177110077200	S04	07/03/1995	SEM	FL		G		8		
	800	9999999	0	635	0	215		0						
SS208	01284	00828	F008B	177110077200	S04	03/16/1997	SEM	FL	0	G	4	8	0	0
0	800	9999999	0	350	0	202		0		0	0		0	N
SS208	01284	00828	F008B	177110077200	S04	08/04/1997	SEM	FL	0	G	4	8	0	0
0	800	9999999	0	260	0	192		0		0	0		0	N
SS208	01284	00828	H004	177112017100	S01	07/02/1993	POT	GL		O	4	48	11	4
0	0	364	0	190	66	24		0		34.7	.6		0	
SS208	01284	00828	H004	177112017100	S01	05/29/1994	SEM	GL		O		48		
	820	436	1.64	240	360	157		6		34.6				
SS208	01284	00828	H004	177112017100	S01	01/20/1995	SEM	GL		O		48		
		414	4.76	240	360	149		18		34.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	H004	177112017100	S01	07/23/1995	SEM	GL		O		24		
		1683	0	350	262	441		0		34.6				
SS208	01284	00828	H004	177112017100	S01	02/01/1996	SEM	GL		O		64		
		350	0	250	300	105		0		34.6				
SS208	01284	00828	H008F	177114002100	D06	12/12/1996	SEM	FL		G		13		
		9999999	0	1400	0	1082		0						
SS208	01284	00828	H008F	177114002100	D06	08/11/1997	SEM	FL		G		13		
	1300	9999999	0	1210	0	1564		0						
SS208	01284	00828	H009A	177114002600	S03	03/12/1993	QTR	GL		O	24	64	260	130
111.43	0	500	30	215	260	130		111	0	0		0		N
SS208	01284	00828	H009A	177114002600	S03	06/12/1993	QTR	GL		O	24	64	97	52.96
118.56	0	546	55	200	97	53		119	0	0		0		N
SS208	01284	00828	H009A	177114002600	S03	07/05/1993	POT	FL		O	6	64	44	24
36	0	545	45	190	176	96		144	34.5	.6			0	
SS208	01284	00828	H009A	177114002600	S03	12/01/1993	QTR	GL		O	24	64	138	278.62
138	0	2022	50	205	138	279		138	0	0		0		Y
SS208	01284	00828	H009A	177114002600	S03	06/12/1994	SEM	GL		O		64		
		1918	70.08	160	73	140		171	34.5					
SS208	01284	00828	H009A	177114002600	S03	01/20/1995	SEM	GL		O		64		
		1667	98.93	185	3	5		277	34.5					
SS208	01284	00828	L001	177114066500	D01	03/11/1993	QTR	GL		O	24	24	149	220.97
596	0	1483	80	460	149	221		596	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	L001	177114066500	D01	06/20/1993	POT	FL		O	4	27	42	124
166	0	2952	79.8	380	252	744		996		31.2	.6		0	
SS208	01284	00828	L001	177114066500	D01	06/20/1993	QTR	FL		O	24	27	249	741.02
996	0	2976	80	380	249	741		996	0		0		0	N
SS208	01284	00828	L001	177114066500	D01	12/01/1993	QTR	GL		O	24	27	193	146.68
450.33	0	762	70	300	193	147		450	0		0		0	Y
SS208	01284	00828	L001	177114066500	D01	06/10/1994	SEM	GL		O		27		
		797	69.98	280	148	118		345		30.7				
SS208	01284	00828	L001	177114066500	D01	01/09/1995	SEM	GL		O		35		
		2090	60	400	444	928		666		30.2				
SS208	01284	00828	L001	177114066500	D01	07/03/1995	SEM	GL		O		48		
		336	75.04	230	146	49		439		30.2				
SS208	01284	00828	L001	177114066500	D01	02/09/1996	SEM	GL		O		48		
		1412	75	215	170	240		510		30.2				
SS208	01284	00828	L001	177114066500	D01	12/16/1996	SEM	FL	0	O	24	48	0	0
0	900	4344	75	270	128	556		385		30.2	0		0	N
SS208	01284	00828	L001	177114066500	D01	04/11/1997	SEM	FL	0	O	4	48	0	0
0	900	2628	80	250	129	339		515		30.2	0		0	N
SS208	01284	00828	L001	177114066500	D01	08/29/1997	SEM	FL	0	O	4	48	0	0
0	900	636	80	260	151	96		604		30.2	0		0	N
SS208	01284	00828	L002	177114068100	D01	04/18/1993	QTR	FL		O	24	23	475	281.2
158.33	0	592	25	500	475	281		158	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	L002	177114068100	D01	06/03/1993	QTR	FL		O	24	23	444	237.98
90.94	0	536	17	420	444	238		91	0		0		0	N
SS208	01284	00828	L002	177114068100	D01	07/03/1993	POT	FL		O	24	23	451	244
99	0	541	18	400	451	244		99	32.5		.6		0	
SS208	01284	00828	L002	177114068100	D01	12/02/1993	QTR	FL		O	24	23	470	205.86
76.51	0	438	14	400	470	206		77	0		0		0	Y
SS208	01284	00828	L002	177114068100	D01	06/04/1994	SEM	FL		O		23		
		462	10.34	410	468	216		54	33.6					
SS208	01284	00828	L002	177114068100	D01	12/29/1994	SEM	FL		O		25		
		752	45.93	325	266	200		226	33.6					
SS208	01284	00828	L002	177114068100	D01	01/12/1996	SEM	FL		O		28		
		1017	35.11	275	231	235		125	36.6					
SS208	01284	00828	L002	177114068100	D01	04/11/1997	SEM	GL	0	O	4	64	0	0
0	1761	8702	70	270	47	409		110	36.6		0		0	N
SS208	01284	00828	L002	177114068100	D01	08/29/1997	SEM	GL	0	O	4	64	0	0
0	1761	1000	70	245	50	50		117	36.6		0		0	N
SS208	01284	00828	L002A	177114068100	S03	10/25/1997	POT	FL		G	6	24		
	2820	54216	4.97	2610	134	7265		7	53.2		.6			
SS208	01284	00828	L003A	177114068300	S02	06/03/1993	SEM	FL		G	24	0	0	748
0	2300	9999999	999.9	1950	0	748		0	0		0		1210	Y
SS208	01284	00828	L003A	177114068300	S02	06/10/1994	SEM	FL		G		8		
	2300	9999999	0	1160	0	432		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	L003A	177114068300	S02	01/20/1995	SEM	FL		G		8		
	2300	9999999	0	1060	0	760		0						
SS208	01284	00828	L003A	177114068300	S02	07/03/1995	SEM	FL		G		9		
	2300	9999999	0	1475	0	610		0						
SS208	01284	00828	L003A	177114068300	S02	11/15/1996	SEM	FL	0	G	4	8	0	0
0	2290	9999999	0	1260	0	1083		0	0		0		0	N
SS208	01284	00828	L003A	177114068300	S02	04/10/1997	SEM	FL	0	G	24	8	0	0
0	2290	9999999	0	1170	0	820		0	0		0		0	N
SS208	01284	00828	L003A	177114068300	S02	08/30/1997	SEM	FL	0	G	24	8	0	0
0	2290	9999999	0	1175	0	850		0	0		0		0	N
SS208	01284	00828	L004D	177114070100	D02	04/19/1993	QTR	GL		O	24	999	263	358.73
263	0	1365	50	210	263	359		263	0		0		0	N
SS208	01284	00828	L004D	177114070100	D02	06/25/1993	QTR	GL		O	24	2	180	340.92
220	0	1894	55	260	180	341		220	0		0		0	N
SS208	01284	00828	L004D	177114070100	D02	11/05/1993	POT	GL		O	7	2	69	46
69	0	667	50	220	237	158		237	29.5		.6		0	
SS208	01284	00828	L004D	177114070100	D02	12/19/1993	QTR	GL		O	24	2	271	136.04
221.73	0	502	45	220	271	136		222	0		0		0	Y
SS208	01284	00828	L004D	177114070100	D02	06/06/1994	SEM	GL		O		128		
	1875	1461	50	260	345	504		345	29.5					
SS208	01284	00828	L004D	177114070100	D02	01/05/1995	SEM	GL		O		64		
	1875	1394	50	250	246	343		246	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	00828	L004D	177114070100	D02	07/03/1995	SEM	GL		O		128		
		3750	50	255	176	660		176		29.5				
SS208	01284	00828	L004D	177114070100	D02	01/12/1996	SEM	GL		O		128		
		2229	50	225	179	399		179		29.5				
SS208	01284	00828	L004D	177114070100	D02	11/17/1996	SEM	GL	0	O	20	2	0	0
0	1620	3913	55	250	161	630		197		29.5	0		0	N
SS208	01284	00828	L004D	177114070100	D02	04/04/1997	SEM	GL	0	O	6	2	0	0
0	1620	2524	50	290	166	419		166		29.5	0		0	N
SS208	01284	00828	L004D	177114070100	D02	08/30/1997	SEM	GL	0	O	4	2	0	0
0	1620	2104	50	260	173	364		173		29.5	0		0	N
SS208	01284	00828	L005A	177114070200	D03	12/14/1996	SEM	FL	0	G	24	13	0	0
0	3000	9999999	0	2600	0	3642		0		0	0		0	N
SS208	01284	00828	L007B	177114075500	S03	10/17/1997	POT	FL		G	24	22		
	2800	54432	4.8	2640	139	7566		7		53.3	.6			
SS208	01284	00828	L008	177114076101	S01	08/02/1993	POT	FL		O	16	22	663	277
35	0	418	5	700	995	416		53		34.8	.6		0	
SS208	01284	00828	L008	177114076101	S01	12/03/1993	QTR	FL		O	24	22	882	397.78
46.42	0	451	5	720	882	398		46		0	0		0	Y
SS208	01284	00828	L008	177114076101	S01	06/13/1994	SEM	FL		O		22		
	850	610	7.03	690	807	492		61		35.6				
SS208	01284	00828	L008	177114076101	S01	01/07/1995	SEM	FL		O		24		
	850	908	3.06	550	920	835		29		32.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03209	00829	A001	177112006400	D01	02/21/1993	QTR	GL		O	24	64	36	79.99
0	0	2222	0	80	36	80		0	0	0			0	N
SS230	03209	00829	A001	177112006400	D01	06/01/1993	QTR	GL		O	24	64	46	174.98
.46	0	3804	1	120	46	175		0	0	0			0	N
SS230	03209	00829	A001	177112006400	D01	09/08/1993	QTR	GL		O	24	64	54	160
.55	0	2963	1	110	54	160		1	0	0			0	N
SS230	03209	00829	A001	177112006400	D01	09/15/1994	SEM	GL		O		64		
		4906	1.85	120	53	260		1	41					
SS230	03209	00829	A001	177112006400	D01	04/03/1995	SEM	GL		O		64		
		12857	0	95	7	90		0	41					
SS230	03209	00829	A002	177112018300	S01	03/07/1993	QTR	GL		O	24	64	70	479.99
.71	0	6857	1	80	70	480		1	0	0			0	Y
SS230	03209	00829	A002	177112018300	S01	06/03/1993	QTR	GL		O	24	64	39	120
1.21	0	3077	3	100	39	120		1	0	0			0	Y
SS230	03209	00829	A002	177112018300	S01	09/03/1993	QTR	GL		O	24	64	65	140.01
1.33	0	2154	2	110	65	140		1	0	0			0	Y
SS230	03209	00829	A002	177112018300	S01	10/17/1994	SEM	GL		O		64		
		2547	1.85	130	53	135		1	20.6					
SS230	03209	00829	A002	177112018300	S01	06/03/1995	SEM	GL		O		64		
		4211	5	120	19	80		1	35.1					
SS230	03209	00829	A003	177112007202	S01	03/07/1993	QTR	GL		O	24	64	47	419.99
148.83	0	8936	76	120	47	420		149	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03209	00829	A003	177112007202	S01	06/02/1993	QTR	GL		O	24	64	60	300
240	0	5000	80	140	60	300		240	0	0		0		Y
SS230	03209	00829	A003	177112007202	S01	09/03/1993	QTR	GL		O	24	64	48	260.02
218.67	0	5417	82	150	48	260		219	0	0		0		Y
SS230	03209	00829	A003	177112007202	S01	10/15/1994	SEM	GL		O		64		
		28000	96.97	130	10	280		320	36.2					
SS230	03209	00829	A004	177112012901	S02	11/11/1994	POT	FL		G	24	16		
	1200	208333	62.5	900	6	1250		10	61.2	.6				Y
SS230	03209	00829	A004	177112012901	S02	06/04/1995	SEM	FL		G		20		
	1120	235714	69.57	750	7	1650		16	58.1					
SS230	03209	00829	A004	177112012901	S02	06/19/1996	SEM	FL		G		20		
	1000	178571	79.41	700	7	1250		27	58.1					
SS230	03209	00829	A004	177112012901	S02	10/15/1996	SEM	FL		G		20		
	900	220000	83.87	580	5	1100		26	58.1					
SS230	03209	00829	A004	177112012901	S02	05/28/1997	SEM	FL		G		20		
	860	320000	86.36	490	3	960		19	58.1					
SS230	03209	00829	A004	177112012901	S02	11/04/1997	SEM	FL		G		20		
	780	450000	88.24	540	2	900		15	58.1					
SS230	02409	00829	A008	177112014401	S01	03/21/1993	QTR	GL		O	24	64	113	820.04
2.31	0	7257	2	120	113	820		2	0	0		0		Y
SS230	02409	00829	A008	177112014401	S01	06/14/1993	QTR	GL		O	24	64	96	270.05
1.96	0	2813	2	140	96	270		2	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	02409	00829	A008	177112014401	S02	11/10/1994	POT	FL		O	24	20		
	4900	12455	1.95	4050	554	6900		11		44.1	.6			Y
SS230	02409	00829	A008	177112014401	S03	10/15/1996	SEM	GL		O		64		
		2000	17.91	90	220	440		48		31.1				
SS230	02409	00829	A008	177112014401	S03	06/16/1997	SEM	FL		O		10		
		4795	47.87	2000	171	820		157		31.4				
SS230	02409	00829	A008	177112014401	S03	10/28/1997	SEM	FL		O		10		
		1692	44.92	1440	130	220		106		31.4				
SS230	02409	00829	A011B	177114003670	S03	06/11/1993	SEM	FL		G	24	0	25	1650
0	2250	66000	0	2050	25	1650		0		0	0		900	Y
SS230	02409	00829	A011B	177114003670	S03	10/31/1994	SEM	FL		G		26		
	2100	205000	0	1440	20	4100		0		57.4				
SS230	02409	00829	A011B	177114003670	S03	06/02/1995	SEM	FL		G		26		
	1800	194444	0	1350	18	3500		0		56.4				
SS230	03209	00829	A016	177114114101	S01	11/01/1994	POT	FL		G	6	26		
	2100	66667	5.97	1700	126	8400		8		45.9	.6			Y
SS230	03209	00829	A016	177114114101	S01	11/01/1994	SEM	FL		G		26		
	2100	66667	5.97	1700	126	8400		8		45.9				
SS230	03209	00829	A016	177114114101	S01	06/08/1995	SEM	FL		G		31		
	1830	131250	9.86	1340	64	8400		7		48.5				
SS230	03209	00829	A016	177114114101	S01	06/16/1996	SEM	FL		G		53		
	1500	153488	15.69	810	43	6600		8		48.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03209	00829	A016	177114114101	S01	10/11/1996	SEM	FL		G		53		
	1350	142500	14.89	700	40	5700		7		48.5				
SS230	03209	00829	A016	177114114101	S01	05/27/1997	SEM	FL		G		53		
	1300	69767	79.81	215	43	3000		170		48.5				
SS230	03209	00829	A017	177114120600	D01	10/11/1996	SEM	FL		G		15		
	1580	1300000	0	1050	1	1300		0		36.1				
SS230	03209	00829	A017D	177114120600	D02	10/22/1996	SEM	GL		O		16		
		1800	4.94	1780	500	900		26		41.2				
SS230	03209	00829	A017D	177114120600	D02	06/17/1997	POT	FL		O	24	16		
	2000	1749	5.02	1550	549	960		29		41.2	.6			
SS230	03209	00829	A017D	177114120600	D02	06/17/1997	SEM	FL		O		16		
		1749	5.02	1550	549	960		29		41.2				
SS230	03209	00829	A017D	177114120600	D02	11/19/1997	SEM	FL		O		18		
		1515	5.04	1500	660	1000		35		41.2				
SS230	03209	00829	B001	177114003700	S01	03/03/1993	QTR	GL		O	24	64	62	259.97
6.89	0	4194	10	80	62	260		7	0	0			0	Y
SS230	03209	00829	B001	177114003700	S01	06/02/1993	QTR	GL		O	24	64	65	119.99
3.42	0	1846	5	80	65	120		3	0	0			0	Y
SS230	03209	00829	B001	177114003700	S01	09/07/1993	QTR	GL		O	24	64	58	199.98
3.05	0	3448	5	75	58	200		3	0	0			0	Y
SS230	03209	00829	B001	177114003700	S01	11/03/1994	SEM	GL		O		64		
		2326	20.37	100	43	100		11		21.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03209	00829	B001	177114003700	S01	06/04/1995	SEM	GL		O		64		
		976	18	100	41	40		9	21.6					
SS230	03209	00829	B001	177114003700	S01	10/11/1996	SEM	GL		O		64		
		1429	16.67	100	35	50		7	20					
SS230	03209	00829	B001	177114003700	S01	06/07/1997	SEM	GL		O		64		
		982	17.91	80	55	54		12	20					
SS230	03209	00829	B001	177114003700	S01	11/08/1997	SEM	GL		O		64		
		1111	15.09	80	45	50		8	18					
SS230	03209	00829	B004	177114006200	S01	11/10/1994	SEM	GL		O		64		
		2739	10.16	80	230	630		26	33.2					
SS230	03209	00829	B004	177114006200	S01	06/05/1995	SEM	GL		O		64		
		1547	5.24	100	181	280		10	33.2					
SS230	03209	00829	B004	177114006200	S01	10/10/1996	SEM	GL		O		64		
		1368	5	90	190	260		10	38					
SS230	03209	00829	B004	177114006200	S01	06/09/1997	SEM	GL		O		64		
		1875	3.03	60	32	60		1	24					
SS230	03209	00829	B004	177114006200	S01	11/19/1997	SEM	GL		O		64		
		1308	4.89	70	214	280		11	36					
SS230	03209	00829	B010	177114011401	S01	03/04/1993	QTR	GL		O	24	64	103	149.97
5.42	0	1456	5	60	103	150		5	0	0		0		Y
SS230	03209	00829	B010	177114011401	S01	06/01/1993	QTR	GL		O	24	64	76	209.99
1.55	0	2763	2	75	76	210		2	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03209	00829	B010	177114011401	S01	09/07/1993	QTR	GL		O	24	64	77	190.04
4.91	0	2468	6	60	77	190		5	0	0			0	Y
SS230	03209	00829	B010	177114011401	S01	11/08/1994	SEM	GL		O		64		
		1765	9.57	80	85	150		9	30					
SS230	03209	00829	B010	177114011401	S01	06/01/1995	SEM	GL		O		64		
		1500	9.09	80	20	30		2	30					
SS230	03209	00829	B010	177114011401	S01	09/23/1996	SEM	GL		O		64		
		556	15.09	80	90	50		16	32					
SS230	03209	00829	B010	177114011401	S01	05/31/1997	SEM	GL		O		64		
		1707	18	80	41	70		9	30					
SS230	03209	00829	B010	177114011401	S01	11/12/1997	SEM	GL		O		64		
		2222	5.26	80	18	40		1	32					
SS230	03209	00829	B016	177114019600	S01	03/06/1993	QTR	GL		O	24	29	285	149.91
0	0	526	0	120	285	150		0	0	0			0	Y
SS230	03209	00829	B016	177114019600	S01	06/07/1993	QTR	GL		O	24	30	313	275.13
0	0	879	0	140	313	275		0	0	0			0	Y
SS230	03209	00829	B016	177114019600	S01	09/06/1993	QTR	GL		O	24	30	339	149.84
0	0	442	0	140	339	150		0	0	0			0	Y
SS230	03209	00829	B016	177114019600	S01	11/06/1994	SEM	GL		O		28		
		390	50	180	154	60		154	29.1					
SS230	03209	00829	B016	177114019600	S01	06/06/1995	SEM	GL		O		28		
		1016	29.96	130	187	190		80	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03209	00829	B016	177114019600	S01	10/12/1996	SEM	GL		O		30		
		800	30.07	280	200	160		86		25				
SS230	03209	00829	B016	177114019600	S01	06/11/1997	SEM	GL		O		30		
		524	35.08	200	248	130		134		24				
SS230	03209	00829	B016	177114019600	S01	11/03/1997	SEM	GL		O		30		
		701	35.01	220	271	190		146		24				
SS230	03209	00829	B019	177114020500	S01	03/07/1993	QTR	GL		O	24	64	97	49.96
97	0	515	50	100	97	50		97		0	0		0	Y
SS230	03209	00829	B019	177114020500	S01	06/03/1993	QTR	GL		O	24	64	81	100.04
81	0	1235	50	100	81	100		81		0	0		0	Y
SS230	03209	00829	B019	177114020500	S01	09/08/1993	QTR	GL		O	24	64	72	49.97
108	0	694	60	80	72	50		108		0	0		0	Y
SS230	03209	00829	B019	177114020500	S01	10/26/1994	SEM	GL		O		64		
		5000	97.83	120	6	30		270		15.4				
SS230	03209	00829	B020	177114020600	S01	03/24/1993	QTR	GL		O	24	32	25	100
225	0	4000	90	140	25	100		225		0	0		0	Y
SS230	03209	00829	B020	177114020600	S01	06/03/1993	QTR	GL		O	24	32	88	160.07
264	0	1818	75	160	88	160		264		0	0		0	Y
SS230	03209	00829	B020	177114020600	S01	09/06/1993	QTR	GL		O	24	32	70	119.98
280	0	1714	80	200	70	120		280		0	0		0	Y
SS230	03209	00829	B020	177114020600	S01	11/01/1994	SEM	GL		O		32		
		4066	79.96	220	91	370		363		17.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03209	00829	B020	177114020600	S01	06/02/1995	SEM	GL		O		32		
		3294	80.09	180	85	280		342	16.7					
SS230	03209	00829	B020	177114020600	S01	10/05/1996	SEM	GL		O		32		
		1733	80	200	75	130		300	32.6					
SS230	03209	00829	B021	177114014801	S01	03/11/1993	QTR	GL		O	24	64	55	60.01
220	0	1091	80	130	55	60		220	0	0			0	Y
SS230	03209	00829	B021	177114014801	S01	06/04/1993	QTR	GL		O	24	64	51	90.01
204	0	1765	80	120	51	90		204	0	0			0	Y
SS230	03209	00829	B021	177114014801	S01	09/06/1993	QTR	GL		O	24	64	43	70
243.67	0	1628	85	75	43	70		244	0	0			0	Y
SS230	03209	00829	B021	177114014801	S01	11/03/1994	SEM	GL		O		64		
		2698	79.87	150	63	170		250	17.1					
SS230	03209	00829	B021	177114014801	S01	05/31/1995	SEM	GL		O		64		
		4615	79.84	160	52	240		206	18.6					
SS230	03209	00829	B021	177114014801	S01	10/09/1996	SEM	GL		O		64		
		2400	80	130	50	120		200	18					
SS230	03209	00829	B021	177114014801	S01	06/08/1997	SEM	GL		O		64		
		14286	95.1	100	7	100		136	18					
SS230	03209	00829	B021	177114014801	S01	11/11/1997	SEM	GL		O		64		
		80000	95.12	80	2	160		39	17					
SS230	03209	00829	B022B	177114023400	S02	03/01/1993	QTR	GL		O	24	64	84	120.04
68.73	0	1429	45	80	84	120		69	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03209	00829	B022B	177114023400	S02	06/07/1993	QTR	GL		O	24	64	64	134.98
64	0	2109	50	75	64	135		64	0	0		0		Y
SS230	03209	00829	B022B	177114023400	S02	09/08/1993	QTR	GL		O	24	64	66	239.98
66	0	3636	50	75	66	240		66	0	0		0		Y
SS230	03209	00829	B022B	177114023400	S02	11/09/1994	SEM	GL		O		64		
		880	39.9	80	125	110		83	16.7					
SS230	03209	00829	B022B	177114023400	S02	06/03/1995	SEM	GL		O		64		
		1077	39.81	80	65	70		43	16.7					
SS230	03209	00829	B022B	177114023400	S02	10/01/1996	SEM	GL		O		64		
		2000	44.92	80	65	130		53	18					
SS230	03209	00829	B022B	177114023400	S02	06/02/1997	SEM	GL		O		64		
		1625	50	80	80	130		80	18					
SS230	03209	00829	B022B	177114023400	S02	11/04/1997	SEM	GL		O		64		
	880	1475	50	80	61	90		61	20					
SS230	03209	00829	B024	177114023802	S01	03/02/1993	QTR	GL		O	24	64	38	369.97
7.78	0	9737	17	60	38	370		8	0	0		0		Y
SS230	03209	00829	B024	177114023802	S01	05/30/1993	QTR	GL		O	24	64	31	130.01
3.07	0	4194	9	80	31	130		3	0	0		0		Y
SS230	03209	00829	B024	177114023802	S01	08/24/1993	QTR	GL		O	24	64	33	109.99
2.87	0	3333	8	70	33	110		3	0	0		0		Y
SS230	03209	00829	B024	177114023802	S01	10/17/1994	SEM	GL		O		64		
		5238	8.7	80	21	110		2	27.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03209	00829	B024	177114023802	S01	05/19/1995	SEM	GL		O		64		
		7500	20	80	4	30		1		27.2				
SS230	03209	00829	B024	177114023802	S01	10/14/1996	SEM	GL		O		64		
		5000	6.67	90	14	70		1		29				
SS230	03209	00829	B024	177114023802	S01	05/23/1997	SEM	GL		O		64		
		4615	0	70	13	60		0		24				
SS230	03209	00829	B024	177114023802	S01	11/10/1997	SEM	GL		O		64		
		3750	4	80	24	90		1		24				
SS230	03209	00829	B025	177114075400	S01	03/03/1993	QTR	GL		O	24	96	2	120
198	0	60000	99	50	2	120		198		0	0		0	Y
SS230	03209	00829	B026	177114086300	S01	03/03/1993	QTR	GL		O	24	48	96	160.03
864	0	1667	90	140	96	160		864		0	0		0	Y
SS230	03209	00829	B026	177114086300	S01	05/29/1993	QTR	GL		O	24	48	93	30.04
837	0	323	90	145	93	30		837		0	0		0	Y
SS230	03209	00829	B026	177114086300	S01	09/05/1993	QTR	GL		O	24	48	77	20.02
885.5	0	260	92	180	77	20		886		0	0		0	Y
SS230	03209	00829	B026	177114086300	S01	11/04/1994	SEM	GL		O		48		
		4912	94.97	180	57	280		1077		30.9				
SS230	03209	00829	B026	177114086300	S01	06/08/1995	SEM	GL		O		48		
		4000	95.01	220	50	200		952		30.9				
SS230	03209	00829	B026	177114086300	S01	10/15/1996	SEM	GL		O		48		
		3455	94	250	55	190		862		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03209	00829	B026	177114086300	S01	06/05/1997	SEM	GL		O		48		
		3958	94.95	250	48	190		902		19				
SS230	03209	00829	B026	177114086300	S01	11/09/1997	SEM	GL		O		48		
		4286	94.97	230	42	180		793		22				
SS230	01284	00830	A016D	177114001400	S02	04/01/1993	QTR	GL		O	24	64	394	371.15
53.73	0	942	12	150	394	371		54	0	0		0		N
SS230	01284	00830	A016D	177114001400	S02	06/03/1993	QTR	GL		O	24	64	388	431.07
43.11	0	1111	10	90	388	431		43	0	0		0		N
SS230	01284	00830	A016D	177114001400	S02	06/21/1993	POT	GL		O	10	64	155	156
17	0	1005	9.9	60	372	374		41	33.9	.6		0		
SS230	01284	00830	A016D	177114001400	S02	12/23/1993	QTR	GL		O	24	64	351	353.11
61.94	0	1006	15	85	351	353		62	0	0		0		Y
SS230	01284	00830	A016D	177114001400	S02	06/04/1994	SEM	GL		O		64		
		1092	15.09	100	315	344		56	33					
SS230	01284	00830	A016D	177114001400	S02	01/07/1995	SEM	GL		O		64		
		1327	18.11	100	303	402		67	32.9					
SS230	01284	00830	A016D	177114001400	S02	07/01/1995	SEM	GL		O		64		
		1302	19.1	150	305	397		72	32.9					
SS230	01284	00830	A016D	177114001400	S02	12/01/1996	SEM	GL	0	O	8	64	0	0
0	516	3084	20	125	273	842		68	33.7	0		0		N
SS230	01284	00830	A016D	177114001400	S02	04/01/1997	SEM	GL	0	O	6	64	0	0
0	516	1659	25	150	270	448		90	33.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	A016D	177114001400	S02	08/01/1997	SEM	GL	0	O	24	64	0	0
0	516	2560	25	170	216	553		72		33.7	0		0	N
SS230	01284	00830	A017D	177114004500	D02	04/02/1993	QTR	GL		O	24	64	58	40.02
24.86	0	690	30	85	58	40		25		0	0		0	Y
SS230	01284	00830	A017D	177114004500	D02	06/01/1993	QTR	GL		O	24	64	48	49.01
39.27	0	1021	45	80	48	49		39		0	0		0	Y
SS230	01284	00830	A017D	177114004500	D02	12/23/1993	QTR	GL		O	24	64	59	345.98
25.29	0	5864	30	110	59	346		25		0	0		0	Y
SS230	01284	00830	A017D	177114004500	D02	06/05/1994	SEM	GL		O		64		
		760	33.33	85	50	38		25		34.2				
SS230	01284	00830	A017D	177114004500	D02	01/06/1995	SEM	GL		O		64		
		633	33.78	85	49	31		25		33.6				
SS230	01284	00830	A017D	177114004500	D02	07/01/1995	SEM	GL		O		64		
		390	35.16	94	59	23		32		33.6				
SS230	01284	00830	A017D	177114004500	D02	12/01/1996	SEM	GL	0	O	10	64	0	0
0	360	10078	40	90	64	645		43		33.8	0		0	N
SS230	01284	00830	A017D	177114004500	D02	04/02/1997	SEM	GL	0	O	15	64	0	0
0	0	60	38	100	50	3		31		33.8	0		0	N
SS230	01284	00830	A020	177114001300	D01	04/02/1993	QTR	GL		O	24	64	36	225
0	0	6250	0	75	36	225		0		0	0		0	N
SS230	01284	00830	A020	177114001300	D01	06/05/1993	QTR	GL		O	24	64	31	252.99
0	0	8161	0	80	31	253		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	A020	177114001300	D01	07/25/1993	POT	GL		O	5	64	5	53
64	0	10583	92.8	80	24	254		307		35.2	.6		0	
SS230	01284	00830	A020	177114001300	D01	12/24/1993	QTR	GL		O	24	64	49	5
0	0	102	0	75	49	5		0		0	0		0	Y
SS230	01284	00830	A020	177114001300	D01	06/05/1994	SEM	GL		O		64		
		277	0	80	47	13		0		35.4				
SS230	01284	00830	A020	177114001300	D01	01/06/1995	SEM	GL		O		64		
		0	0	70	21	0		0		33				
SS230	01284	00830	A020	177114001300	D01	07/03/1995	SEM	GL		O		64		
		2000	0	75	2	4		0		33.1				
SS230	01284	00830	A020	177114001300	D01	04/04/1997	SEM	GL	0	O	8	64	0	0
0	0	184	0	85	38	7		0		33.1	0		0	N
SS230	01284	00830	B001A	177112012200	S03	07/25/1993	POT	GL		O	8	64	26	13
24	0	500	48	220	78	39		72		31.7	.6		0	
SS230	01284	00830	B001A	177112012200	S03	06/01/1994	SEM	GL		O		64		
		1679	20	220	56	94		14		31.7				
SS230	01284	00830	B005	177114007600	S01	03/26/1993	POT	GL		O	8	30	15	158
35	0	10533	70	320	45	474		105		32.5	.628		0	
SS230	01284	00830	B005	177114007600	S01	03/26/1993	QTR	GL		O	24	30	45	475.02
105	0	10556	70	320	45	475		105		0	0		0	N
SS230	01284	00830	B005	177114007600	S01	06/06/1993	QTR	GL		O	24	30	61	663.01
113.29	0	10869	65	330	61	663		113		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	B005	177114007600	S01	12/28/1993	QTR	GL		O	24	30	31	5.92
124	0	194	80	230	31	6		124	0	0			0	Y
SS230	01284	00830	B005	177114007600	S01	06/05/1994	SEM	GL		O		30		
		122	69.94	295	49	6		114	35.7					
SS230	01284	00830	B005	177114007600	S01	01/21/1995	SEM	GL		O		30		
		1150	16.05	300	434	499		83	35.7					
SS230	01284	00830	B005	177114007600	S01	07/02/1995	SEM	GL		O		30		
		243	77.84	210	37	9		130	36.3					
SS230	01284	00830	B005	177114007600	S01	02/09/1996	SEM	GL		O		30		
		1778	74.83	240	36	64		107	36.7					
SS230	01284	00830	B006A	177114007800	S03	04/13/1993	QTR	GL		O	24	64	294	224.91
180.19	0	765	38	190	294	225		180	0	0			0	N
SS230	01284	00830	B006A	177114007800	S03	06/02/1993	QTR	GL		O	24	64	264	318.91
216	0	1208	45	200	264	319		216	0	0			0	N
SS230	01284	00830	B006A	177114007800	S03	07/28/1993	POT	GL		O	7	64	56	104
52	0	1859	48.1	200	192	357		178	32.1	.6			0	
SS230	01284	00830	B006A	177114007800	S03	12/12/1993	QTR	GL		O	24	64	232	45.01
232	0	194	50	220	232	45		232	0	0			0	Y
SS230	01284	00830	B006A	177114007800	S03	06/07/1994	SEM	GL		O		64		
		474	35.06	250	289	137		156	35.6					
SS230	01284	00830	B006A	177114007800	S03	01/15/1995	SEM	GL		O		64		
		485	34.9	196	291	141		156	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	B006A	177114007800	S03	07/04/1995	SEM	GL		O		64		
		738	50	200	210	155		210		37.2				
SS230	01284	00830	B006A	177114007800	S03	01/13/1996	SEM	GL		O		64		
		180	45.05	225	222	40		182		37.1				
SS230	01284	00830	B006A	177114007800	S03	12/13/1996	SEM	GL	0	O	4	64	0	0
0	1500	4825	45	190	137	661		112		37.1	0		0	N
SS230	01284	00830	B006A	177114007800	S03	08/17/1997	SEM	GL	0	O	6	64	0	0
0	1500	3267	45	230	86	281		70		37.1	0		0	N
SS230	01284	00830	B008A	177114009600	S03	03/27/1993	QTR	GL		O	24	64	60	124.98
32.31	0	2083	35	190	60	125		32		0	0		0	N
SS230	01284	00830	B008A	177114009600	S03	06/05/1993	QTR	GL		O	24	64	100	338
53.85	0	3380	35	185	100	338		54		0	0		0	N
SS230	01284	00830	B008A	177114009600	S03	07/17/1993	POT	GL		O	8	64	37	152
16	0	4108	30.2	190	111	456		48		55	.6		0	
SS230	01284	00830	B008A	177114009600	S03	12/26/1993	QTR	GL		O	24	64	104	108.99
48.94	0	1048	32	200	104	109		49		0	0		0	Y
SS230	01284	00830	B008A	177114009600	S03	06/13/1994	SEM	GL		O		64		
		11	37.91	210	95	1		58		36.4				
SS230	01284	00830	B008A	177114009600	S03	01/17/1995	SEM	GL		O		64		
		21	34.9	215	97	2		52		36.5				
SS230	01284	00830	B008A	177114009600	S03	07/05/1995	SEM	GL		O		64		
		874	88.57	220	95	83		736		36.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	B008A	177114009600	S03	01/14/1996	SEM	GL		O		64		
		265	47.8	215	83	22		76		36.3				
SS230	01284	00830	B008A	177114009600	S03	12/13/1996	SEM	GL	0	O	4	64	0	0
0	0	12264	55	200	72	883		88		43.3	0		0	N
SS230	01284	00830	B008A	177114009600	S03	04/10/1997	SEM	GL	0	O	4	64	0	0
0	0	238	35	260	84	20		45		43.3	0		0	N
SS230	01284	00830	B008A	177114009600	S03	09/05/1997	SEM	GL	0	O	4	64	0	0
0	0	115	50	230	61	7		61		43.3	0		0	N
SS230	01284	00830	B009	177114010402	S01	07/21/1993	POT	GL		O	6	64	17	9
1	0	529	5.6	165	68	36		4		30.4	.6		0	
SS230	01284	00830	B011	177114097900	D01	03/24/1993	QTR	FL		O	24	34	146	403.98
62.57	0	2767	30	220	146	404		63	0		0		0	N
SS230	01284	00830	B011	177114097900	D01	06/04/1993	POT	FL		O	8	34	62	151
11	0	2435	15.1	180	186	453		33		33.6	.6		0	
SS230	01284	00830	B011	177114097900	D01	06/04/1993	QTR	FL		O	24	34	186	451.98
32.82	0	2430	15	180	186	452		33	0		0		0	N
SS230	01284	00830	B011	177114097900	D01	12/20/1993	QTR	GL		O	24	34	159	194.93
61.83	0	1226	28	210	159	195		62	0		0		0	Y
SS230	01284	00830	B011	177114097900	D01	06/17/1994	SEM	FL		O		34		
		808	19.91	200	177	143		44		38				
SS230	01284	00830	B011	177114097900	D01	01/22/1995	SEM	FL		O		64		
		726	28.1	190	197	143		77		38.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	B011	177114097900	D01	07/07/1995	SEM	FL		O		64		
		327	25	210	168	55		56		38.1				
SS230	01284	00830	B011	177114097900	D01	01/15/1996	SEM	FL		O		64		
		573	31.9	225	143	82		67		38				
SS230	01284	00830	B011	177114097900	D01	12/15/1996	SEM	FL	0	O	4	64	0	0
0	1520	4036	25	200	166	670		55		38	0		0	N
SS230	01284	00830	B011	177114097900	D01	04/12/1997	SEM	FL	0	O	4	64	0	0
0	1520	3020	25	235	151	456		50		38	0		0	N
SS230	01284	00830	B011	177114097900	D01	09/07/1997	SEM	FL	0	O	24	64	0	0
0	1520	4471	18	230	157	702		35		38	0		0	N
SS230	01284	00830	B011D	177114097900	D02	03/26/1993	QTR	GL		O	24	64	44	71.02
1.83	0	1614	4	320	44	71		2		0	0		0	N
SS230	01284	00830	B011D	177114097900	D02	06/05/1993	QTR	GL		O	24	64	63	3.09
4.02	0	48	6	175	63	3		4		0	0		0	N
SS230	01284	00830	B011D	177114097900	D02	07/19/1993	POT	GL		O	14.5	64	36	58
1	0	1600	2.7	175	60	96		2		29.5	.6		0	
SS230	01284	00830	B011D	177114097900	D02	12/22/1993	QTR	GL		O	24	64	69	48.02
6	0	696	8	215	69	48		6		0	0		0	Y
SS230	01284	00830	B011D	177114097900	D02	06/18/1994	SEM	GL		O		64		
		694	15.07	220	62	43		11		33.1				
SS230	01284	00830	B011D	177114097900	D02	01/28/1995	SEM	GL		O		64		
		700	4.76	190	80	56		4		33.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	B011D	177114097900	D02	07/08/1995	SEM	GL		O		64		
		209	5.63	195	67	14		4		32.8				
SS230	01284	00830	B011D	177114097900	D02	01/14/1996	SEM	GL		O		64		
		529	3.77	215	51	27		2		32.9				
SS230	01284	00830	B011D	177114097900	D02	12/15/1996	SEM	GL	0	O	4	64	0	0
0	0	13769	6	195	52	716		3		32.9	0		0	N
SS230	01284	00830	B011D	177114097900	D02	04/12/1997	SEM	GL	0	O	4	64	0	0
0	0	667	10	230	45	30		5		32.9	0		0	N
SS230	01284	00830	C001	177114063300	D01	04/05/1993	QTR	GL		O	24	64	53	60
7.23	0	1132	12	75	53	60		7		0	0		0	N
SS230	01284	00830	C001	177114063300	D01	06/05/1993	QTR	GL		O	24	64	45	66.01
5	0	1467	10	75	45	66		5		0	0		0	N
SS230	01284	00830	C001	177114063300	D01	11/29/1993	POT	GL		O	12	64	25	29
4	0	1160	13.8	70	50	58		8		34.5	.6		0	
SS230	01284	00830	C001	177114063300	D01	12/25/1993	QTR	GL		O	24	64	50	99
8.82	0	1980	15	72	50	99		9		0	0		0	Y
SS230	01284	00830	C001	177114063300	D01	06/04/1994	SEM	GL		O		64		
		964	50	80	56	54		56		34				
SS230	01284	00830	C001	177114063300	D01	07/01/1995	SEM	GL		O		64		
		32	4.62	75	62	2		3		32.7				
SS230	01284	00830	C001	177114063300	D01	01/15/1996	SEM	GL		O		64		
		1227	10.2	80	44	54		5		32.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	C001	177114063300	D01	12/01/1996	SEM	GL	0	O	10	64	0	0
0	0	8286	5	85	56	464		3		33.2	0		0	N
SS230	01284	00830	C001	177114063300	D01	04/05/1997	SEM	GL	0	O	12	64	0	0
0	0	171	20	85	41	7		10		33.2	0		0	N
SS230	01284	00830	C001D	177114063300	D02	06/13/1993	SEM	FL		G	24	0	81	524
0	1530	6469	0	400	81	524		0		0	0		340	Y
SS230	01284	00830	C001D	177114063300	D02	12/27/1993	SEM	FL		G	24	0	89	386
0	1200	4337	0	395	89	386		0		0	0		345	Y
SS230	01284	00830	C001D	177114063300	D02	06/24/1994	SEM	FL		G		22		
	1185	4116	2.27	368	86	354		2		39				
SS230	01284	00830	C001D	177114063300	D02	01/24/1995	SEM	GL		G		64		
	1185	4670	.96	135	103	481		1		38				
SS230	01284	00830	C001D	177114063300	D02	07/05/1995	SEM	FL		G		64		
	1185	3564	1.94	100	101	360		2		38				
SS230	01284	00830	C001D	177114063300	D02	04/03/1997	SEM	GL	0	G	12	64	0	0
0	1185	1086	0	80	116	126		0		38.4	0		0	N
SS230	01284	00830	C001D	177114063300	D02	09/02/1997	SEM	GL	0	G	8	64	0	0
0	1185	863	0	90	131	113		0		38.4	0		0	N
SS230	01284	00830	C002	177114063600	S01	04/02/1993	QTR	GL		O	24	64	92	348.96
0	0	3793	0	80	92	349		0		0	0		0	N
SS230	01284	00830	C002	177114063600	S01	06/01/1993	QTR	GL		O	24	48	392	535.08
3.96	0	1365	1	120	392	535		4		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	C002	177114063600	S01	06/21/1993	POT	GL		O	10	48	133	226
0	0	1699	0	120	319	542		0		38.8	.6		0	
SS230	01284	00830	C002	177114063600	S01	12/20/1993	QTR	GL		O	24	64	113	491.44
1.14	0	4345	1	90	113	491		1		0	0		0	Y
SS230	01284	00830	C002	177114063600	S01	06/08/1994	SEM	GL		O		64		
		6226	2.33	90	84	523		2		39.2				
SS230	01284	00830	C002	177114063600	S01	01/07/1995	SEM	GL		O		64		
		7952	18.18	88	63	501		14		36.7				
SS230	01284	00830	C002	177114063600	S01	07/02/1995	SEM	GL		O		64		
		8067	30.23	100	60	484		26		36.7				
SS230	01284	00830	C002	177114063600	S01	01/23/1996	SEM	GL		O		64		
		7412	44.57	85	51	378		41		35.9				
SS230	01284	00830	C002	177114063600	S01	12/06/1996	SEM	GL	0	O	8	64	0	0
0	516	9754	40.4	100	65	634		44		35.9	0		0	N
SS230	01284	00830	C002	177114063600	S01	04/05/1997	SEM	GL	0	O	10	64	0	0
0	516	16100	60	135	30	483		45		35.9	0		0	N
SS230	01284	00830	C002	177114063600	S01	08/01/1997	SEM	GL	0	O	9	64	0	0
0	516	11921	60	120	38	453		57		35.9	0		0	N
SS230	01284	00830	C003	177114064500	S01	04/06/1993	QTR	GL		O	24	64	31	103.01
12.06	0	3323	28	80	31	103		12		0	0		0	N
SS230	01284	00830	C003	177114064500	S01	06/06/1993	QTR	GL		O	24	64	40	67
19.7	0	1675	33	75	40	67		20		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	C003	177114064500	S01	06/06/1993	POT	GL		O	12	64	20	34
10	0	1700	33.3	75	40	68		20		33.3	.6		0	
SS230	01284	00830	C003	177114064500	S01	12/24/1993	QTR	GL		O	24	64	115	71.99
49.29	0	626	30	85	115	72		49	0	0			0	Y
SS230	01284	00830	C003	177114064500	S01	06/07/1994	SEM	GL		O		64		
		3649	30.19	80	37	135		16		33.9				
SS230	01284	00830	C003	177114064500	S01	01/07/1995	SEM	GL		O		64		
		5000	34.29	85	23	115		12		33.3				
SS230	01284	00830	C003	177114064500	S01	07/02/1995	SEM	GL		O		64		
		6741	32.5	80	27	182		13		33.3				
SS230	01284	00830	C003	177114064500	S01	02/10/1996	SEM	GL		O		64		
		6465	40.28	80	43	278		29		33.7				
SS230	01284	00830	C003	177114064500	S01	12/02/1996	SEM	GL	0	O	8	64	0	0
0	0	13871	40	90	31	430		20		33.6	0		0	N
SS230	01284	00830	C003	177114064500	S01	03/27/1997	SEM	GL	0	O	6	64	0	0
0	0	952	35	80	42	40		23		33.6	0		0	N
SS230	01284	00830	C003	177114064500	S01	09/03/1997	SEM	GL	0	O	12	64	0	0
0	0	3814	40	100	59	225		39		33.6	0		0	N
SS230	01284	00830	C004	177114064600	S01	04/02/1993	QTR	GL		O	24	64	61	58.99
6.78	0	967	10	75	61	59		7	0	0			0	N
SS230	01284	00830	C004	177114064600	S01	06/05/1993	POT	GL		O	12	64	26	1
3	0	38	10.3	75	52	2		6		36.9	.6		0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	C004	177114064600	S01	06/05/1993	QTR	GL		O	24	64	52	.99
5.78	0	19	10	75	52	1		6	0	0			0	Y
SS230	01284	00830	C004	177114064600	S01	12/23/1993	QTR	GL		O	24	64	72	128.09
8	0	1778	10	90	72	128		8	0	0			0	Y
SS230	01284	00830	C004	177114064600	S01	06/07/1994	SEM	GL		O		64		
		122	50	95	49	6		49	35.6					
SS230	01284	00830	C004	177114064600	S01	01/06/1995	SEM	GL		O		64		
		2453	10.17	95	53	130		6	36.5					
SS230	01284	00830	C004	177114064600	S01	07/03/1995	SEM	GL		O		64		
		1759	15.63	90	54	95		10	36.5					
SS230	01284	00830	C004	177114064600	S01	01/23/1996	SEM	GL		O		64		
		1662	11.9	90	74	123		10	36.5					
SS230	01284	00830	C004	177114064600	S01	12/02/1996	SEM	GL	0	O	10	64	0	0
0	0	5431	12	90	58	315		8	36.3	0			0	N
SS230	01284	00830	C004	177114064600	S01	04/01/1997	SEM	GL	0	O	6	64	0	0
0	0	1920	12	100	75	144		10	36.3	0			0	N
SS230	01284	00830	C004	177114064600	S01	09/02/1997	SEM	GL	0	O	6	64	0	0
0	0	2465	15	120	71	175		13	36.3	0			0	N
SS230	01284	00830	C007	177114067300	S01	04/05/1993	QTR	GL		O	24	64	40	17
40	0	425	50	150	40	17		40	0	0			0	N
SS230	01284	00830	C007	177114067300	S01	11/28/1993	POT	GL		O	10	64	29	0
67	0	0	69.8	105	70	0		161	35.6	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	C007	177114067300	S01	12/24/1993	QTR	GL		O	24	64	63	2.02
68.25	0	32	52	110	63	2		68	0	0			0	Y
SS230	01284	00830	C007	177114067300	S01	06/07/1994	SEM	GL		O		64		
		122	50	95	49	6		49		35.6				
SS230	01284	00830	C007	177114067300	S01	01/08/1995	SEM	GL		O		64		
		1300	50	75	30	39		30		35.9				
SS230	01284	00830	C007	177114067300	S01	07/03/1995	SEM	GL		O		64		
		20542	70	100	24	493		56		35.6				
SS230	01284	00830	C007	177114067300	S01	01/19/1996	SEM	GL		O		64		
		87	60.34	85	23	2		35		35.6				
SS230	01284	00830	C007	177114067300	S01	12/09/1996	SEM	GL	0	O	5	64	0	0
0	0	26118	74.6	90	17	444		50		35.2	0		0	N
SS230	01284	00830	C007	177114067300	S01	08/02/1997	SEM	GL	0	O	16	65	0	0
0	0	0	74.8	115	27	0		80		35.2	0		0	N
SS230	01284	00830	C009A	177114068800	S02	06/05/1994	SEM	GL		O		7		
	480	1640	0	455	25	41		0		37.7				
SS230	01284	00830	C009A	177114068800	S02	01/08/1995	SEM	GL		O		34		
		935	0	72	46	43		0		37.3				
SS230	01284	00830	C009A	177114068800	S02	07/08/1995	SEM	GL		O		34		
		4824	0	80	17	82		0		37.3				
SS230	01284	00830	C010D	177114069100	D02	04/04/1993	QTR	GL		O	24	64	61	10
61	0	164	50	105	61	10		61	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	01284	00830	C010D	177114069100	D02	06/20/1993	POT	GL		O	10	64	23	3
34	0	127	59.6	75	55	7		82	35.3	.6		0		
SS230	01284	00830	C010D	177114069100	D02	06/20/1993	QTR	GL		O	24	64	60	8.76
90	0	150	60	75	60	9		90	0	0		0		N
SS230	01284	00830	C010D	177114069100	D02	12/25/1993	QTR	GL		O	24	64	11	70
10.15	0	6364	48	90	11	70		10	0	0		0		Y
SS230	01284	00830	C013	177114073700	S01	04/03/1993	QTR	GL		O	24	64	54	150.01
44.18	0	2778	45	180	54	150		44	0	0		0		N
SS230	01284	00830	C013	177114073700	S01	06/07/1993	POT	GL		O	10	64	38	43
34	0	1132	47.2	90	91	103		82	32.5	.6		0		
SS230	01284	00830	C013	177114073700	S01	06/07/1993	QTR	GL		O	24	64	92	102.03
81.58	0	1109	47	90	92	102		82	0	0		0		Y
SS230	01284	00830	C013	177114073700	S01	06/05/1994	SEM	GL		O		64		
		1724	50	80	58	100		58	35.4					
SS230	01284	00830	C013	177114073700	S01	01/09/1995	SEM	GL		O		64		
		1980	50	130	49	97		49	35.2					
SS230	01284	00830	C013	177114073700	S01	07/08/1995	SEM	GL		O		64		
		1744	50	85	82	143		82	35.2					
SS230	01284	00830	C013	177114073700	S01	01/23/1996	SEM	GL		O		64		
		1897	50	95	87	165		87	33.4					
SS230	01284	00830	C013	177114073700	S01	12/07/1996	SEM	GL	0	O	8	64	0	0
0	910	8000	50	100	53	424		53	35.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00830	C013	177114073700	S01	04/04/1997	SEM	GL	0	O	10	64	0	0
0	0	1183	50	100	71	84		71		35.4	0		0	N
SS230	01284	00830	C013	177114073700	S01	09/01/1997	SEM	GL	0	O	11	64	0	0
0	0	1323	50	90	65	86		65		35.4	0		0	N
SS230	01284	00830	C015	177114111100	S01	08/11/1993	COM	FL		O	8	20	224	90
5	0	402	2.2	560	672	270		15		39.8	0	SOLD	0	
SS230	01284	00830	C015	177114111100	S01	12/01/1996	SEM	FL	0	O	8	32	0	0
0	630	315	0	160	695	219		0		37.2	0		0	N
SS230	01284	00830	C015	177114111100	S01	03/26/1997	SEM	FL	0	O	6	32	0	0
0	620	260	0	220	812	211		0		36.8	0		0	N
SS230	01284	00830	C015	177114111100	S01	08/19/1997	SEM	FL	0	O	8	36	0	0
0	620	300	0	315	1485	446		0		36.9	0		0	N
SS230	01284	00831	B004A	177114017201	S02	04/20/1993	QTR	FL		O	24	20	272	143.89
0	0	529	0	260	272	144		0		0	0		0	N
SS230	01284	00831	B004A	177114017201	S02	06/21/1993	QTR	FL		O	24	20	283	262.91
0	0	929	0	230	283	263		0		0	0		0	N
SS230	01284	00831	B004A	177114017201	S02	06/21/1993	POT	FL		O	22	20	259	241
0	0	929	0	230	283	263		0		38.6	.6		0	
SS230	01284	00831	B004A	177114017201	S02	12/05/1993	QTR	FL		O	24	20	232	106.02
0	0	457	0	300	232	106		0		0	0		0	Y
SS230	01284	00831	B004A	177114017201	S02	06/14/1994	SEM	FL		O		64		
		384	17.9	120	211	81		46		36.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00831	B004A	177114017201	S02	01/18/1995	SEM	FL		O		64		
		624	19.84	140	202	126		50		37.9				
SS230	01284	00831	B004A	177114017201	S02	02/09/1996	SEM	FL		O		64		
	885	872	30.04	120	156	136		67		37.1				
SS230	01284	00831	B004A	177114017201	S02	08/07/1997	SEM	GL	0	O	4	28	0	0
0	520	989	3	185	284	281		9		37.1	0		0	N
SS230	01284	00831	B005	177114018500	D01	03/22/1993	QTR	GL		O	24	48	107	.96
0	0	9	0	110	107	1		0		0	0		0	N
SS230	01284	00831	B006A	177114019000	S02	05/10/1993	POT	FL		G	4	6	0	72
0	0	9999999	999.9	1750	0	432		0		0	.634		0	
SS230	01284	00831	B006A	177114019000	S02	06/04/1993	SEM	FL		G	24	0	0	458
0	2150	9999999	999.9	1650	0	458		0		0	0		875	Y
SS230	01284	00831	B007	177114123200	D01	08/18/1997	SEM	GL	0	O	6	21	0	0
0	2000	1442	0	1540	1357	1957		0		41.7	0		0	N
SS230	01284	00831	B007D	177114123200	D02	08/15/1997	SEM	GL	0	O	6	48	0	0
0	0	1000	25.1	200	43	43		14		42.5	0		0	N
SS230	01284	00832	001	177120000800	S01	04/03/1993	QTR	FL		O	24	15	34	17
6	0	500	15	160	34	17		6		0	0		0	N
SS230	01284	00832	001	177120000800	S01	06/06/1993	QTR	FL		O	24	15	39	20.01
9.15	0	513	19	175	39	20		9		0	0		0	N
SS230	01284	00832	C011	177114069801	S01	08/10/1993	POT	FL		G	8	7	0	145
0	0	9999999	999.9	2350	0	435		0		0	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	01284	00832	C011	177114069801	S01	12/06/1993	SEM	FL		G	24	0	0	1137
0	2450	9999999	999.9	2050	0	1137		0	0	0			360	Y
SS230	01284	00832	C011	177114069801	S01	06/27/1994	SEM	FL		G		12		
	2550	9999999	0	2400	0	1465		0						
SS230	01284	00832	C011	177114069801	S01	12/09/1996	SEM	FL	0	G	5	4	0	0
0	2375	9999999	0	2370	0	89		0	0	0			0	N
SS230	01284	00832	C011	177114069801	S01	09/13/1997	SEM	FL	0	G	10	4	0	0
0	2450	9999999	0	2900	0	114		0	0	0			0	N
SS230	01284	00832	C012	177114072200	S01	05/17/1994	SEM	FL		G		9		
	3300	9999999	0	2700	0	833		0						
SS230	01284	00832	C012	177114072200	S01	01/25/1995	SEM	FL		G		9		
	2975	9999999	0	2350	0	721		0						
SS230	01284	00832	C012	177114072200	S01	07/05/1995	SEM	FL		G		9		
	3450	9999999	0	2525	0	841		0						
GI043	02451	00838	E010	177190095700	D01	01/02/1993	QTR	GL		O	24	108	85	94.95
694.82	0	1118	89.1	300	85	95		695	0	0			0	Y
GI043	02451	00838	E010	177190095700	D01	03/06/1993	QTR	FL		O	24	108	129	0
725.3	0	0	84.9	330	129	0		725	0	0			0	Y
GI043	02451	00838	E010	177190095700	D01	04/03/1993	QTR	GL		O	24	108	72	0
648	0	0	90	320	72	0		648	0	0			0	Y
GI043	02451	00838	E010	177190095700	D01	07/02/1993	QTR	GL		O	24	108	69	117.99
876.21	0	1710	92.7	325	69	118		876	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	E010	177190095700	D01	08/28/1993	QTR	GL		O	24	108	82	148.99
772.17	0	1817	90.4	330	82	149		772	0	0		0		Y
GI043	02451	00838	E010	177190095700	D01	10/02/1993	SEM	GL		O	24	108	113	107
678	0	947	85.7	380	113	107		678	26.7	0		0		Y
GI043	02451	00838	E010	177190095700	D01	04/02/1994	SEM	GL		O	24	108	115	267
845	0	2322	88	395	115	267		845	26.7	0		0		N
GI043	02451	00838	E010	177190095700	D01	07/20/1994	SEM	GL		O		108		
		1872	86.11	240	180	337		1116	26.7					
GI043	02451	00838	E010	177190095700	D01	12/21/1994	SEM	GL		O	24	108		
	0	3797		210	118	448		1055	26.7	0		0		Y
GI043	02451	00838	E010	177190095700	D01	10/07/1995	SEM	GL		O	24	108		
	0	2857		155	119	340		1143	26.7	0		0		N
GI043	02451	00838	E010	177190095700	D01	02/19/1996	SEM	GL		O	24	108		
	0	6031		155	96	579		1308	26.7	0		0		N
GI043	02451	00838	E010	177190095700	D01	07/27/1996	SEM	GL		O	24	80		
	0	7000		270	39	273		791	26.7	0		0		N
GI043	02451	00838	E010	177190095700	D01	03/07/1997	SEM	GL		O	24	108		
	0	4565		290	62	283		1039	26.7	0		0		N
GI043	02451	00838	E010	177190095700	D01	09/02/1997	SEM	GL		O	24	108		
	0	2880		160	83	239		1025	26.7	0		0		N
GI043	02451	00838	E010D	177190095700	D02	01/03/1993	QTR	GL		O	24	108	46	0
459.49	0	0	90.9	265	46	0		459	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	E010D	177190095700	D02	03/10/1993	QTR	GL		O	24	108	56	0
498.46	0	0	89.9	280	56	0		498	0	0		0		Y
GI043	02451	00838	E010D	177190095700	D02	04/06/1993	QTR	GL		O	24	108	48	0
355.36	0	0	88.1	300	48	0		355	0	0		0		Y
GI043	02451	00838	E010D	177190095700	D02	07/05/1993	QTR	GL		O	24	108	34	0
584.18	0	0	94.5	295	34	0		584	0	0		0		Y
GI043	02451	00838	E010D	177190095700	D02	04/11/1994	SEM	GL		O	24	108	27	12
464	0	444	94.5	400	27	12		464	26.7	0		0		N
GI043	02451	00838	E010D	177190095700	D02	07/20/1994	SEM	GL		O		108		
		912	88.76	190	114	104		900	26.7					
GI043	02451	00838	E010D	177190095700	D02	12/04/1994	SEM	GL		O	24	108		
	0	4500		200	76	342		684	26.7	0		0		Y
GI043	02451	00838	E010D	177190095700	D02	09/28/1995	SEM	GL		O	24	108		
	0	2958		150	72	213		792	26.7	0		0		N
GI043	02451	00838	E010D	177190095700	D02	02/15/1996	SEM	GL		O	24	108		
	0	6468		120	47	304		720	26.7	0		0		N
GI043	02451	00838	E010D	177190095700	D02	07/05/1996	SEM	GL		O	24	108		
	0	2800		120	60	168		883	26.7	0		0		N
GI043	02451	00838	M004	177190115400	S01	01/04/1993	QTR	GL		O	24	108	16	0
784	0	0	98	340	16	0		784	0	0		0		Y
GI043	02451	00838	M004	177190115400	S01	12/19/1994	SEM	GL		O	24	108		
	0	24615		200	13	320		1241	29.6	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	M004	177190115400	S01	11/18/1995	SEM	GL		O	24	108		
	0	5936		200	47	279		936	29.6	0		0	N	
GI043	02451	00838	M005D	177190115200	D02	01/05/1993	QTR	GL		O	24	108	6	15
539.45	0	2500	98.9	370	6	15		539	0	0		0	Y	
GI043	02451	00838	M005D	177190115200	D02	12/30/1994	SEM	GL		O	24	108		
	0	17500		185	8	140		826	17.2	0		0	Y	
GI043	02451	00838	M007D	177190118100	D02	01/10/1993	QTR	GL		O	24	108	76	0
684	0	0	90	330	76	0		684	0	0		0	Y	
GI043	02451	00838	M007D	177190118100	D02	04/02/1993	QTR	GL		O	24	108	52	0
589.97	0	0	91.9	390	52	0		590	0	0		0	Y	
GI043	02451	00838	M007D	177190118100	D02	07/11/1993	QTR	GL		O	24	108	20	0
625.16	0	0	96.9	340	20	0		625	0	0		0	Y	
GI043	02451	00838	M007D	177190118100	D02	08/08/1993	QTR	GL		O	24	108	45	0
597.86	0	0	93	350	45	0		598	0	0		0	Y	
GI043	02451	00838	M007D	177190118100	D02	02/27/1994	SEM	GL		O	24	108	23	0
504	0	0	95.6	350	23	0		504	24.6	0		0	N	
GI043	02451	00838	M007D	177190118100	D02	04/23/1994	SEM	GL		O	24	108	32	0
454	0	0	93.4	385	32	0		454	24.6	0		0	N	
GI043	02451	00838	M007D	177190118100	D02	07/17/1994	SEM	GL		O		108		
		3667	97.79	180	24	88		1060	24.6					
GI043	02451	00838	M007D	177190118100	D02	12/20/1994	SEM	GL		O	24	108		
	0	3297		200	118	389		988	24.6	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	M007D	177190118100	D02	09/19/1995	SEM	GL		O	24	108		
	0	6206		460	34	211		600		24.6	0		0	N
GI043	02451	00838	M007D	177190118100	D02	09/15/1996	SEM	GL		O	24	108		
	0	3175		405	57	181		903		24.6	0		0	N
GI043	02451	00838	M007D	177190118100	D02	03/08/1997	SEM	GL		O	24	108		
	0	47200		490	5	236		123		24.6	0		0	N
GI043	02451	00838	M011	177194015600	S05	03/15/1997	POT	FL		O	4	23		
	3000	7578	74.24	1950	341	2584		983		39.1	.594			
GI043	02451	00838	M011	177194015600	S05	05/27/1997	SEM	GL		O	24	40		
	3000	1972		620	322	635		1078		39.1	0		0	N
GI043	02451	00838	M011	177194015600	S05	08/30/1997	SEM	FL		O	24	36		
	0	1013		550	317	321		22		39.1	0		0	N
GI043	02451	00838	O001	177190118500	D01	12/17/1994	SEM	GL		O	24	80		
	0	57000		200	7	399		740		24.6	0		0	Y
GI043	02451	00838	O001	177190118500	D01	04/08/1995	SEM	GL		O	24	80		
	0	19524		190	21	410		731		24.6	0		0	N
GI043	02451	00838	O001	177190118500	D01	09/15/1995	SEM	GL		O	24	80		
	0	2805		165	123	345		955		24.6	0		0	N
GI043	02451	00838	O001	177190118500	D01	03/10/1996	SEM	GL		O	24	80		
	0	5571		145	77	429		1085		24.6	0		0	N
GI043	02451	00838	O001	177190118500	D01	07/27/1996	SEM	GL		O	24	80		
	0	5164		140	67	346		998		24.6	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	O001	177190118500	D01	01/25/1997	SEM	GL		O	24	80		
	0	8895		180	38	338		914		24.6	0		0	N
GI043	02451	00838	O001	177190118500	D01	08/01/1997	SEM	GL		O	24	80		
	0	4776		175	58	277		965		24.6	0		0	N
GI043	02451	00838	O003	177190121500	D01	01/30/1993	QTR	GL		O	24	80	2	246
164.67	0	123000	98.8	330	2	246		165		0	0		0	Y
GI043	02451	00838	O003	177190121500	D01	12/17/1994	SEM	GL		O	24	80		
	0	19129		215	31	593		797		27.1	0		0	Y
GI043	02451	00838	O003	177190121500	D01	04/12/1995	SEM	GL		O	24	80		
	0	20273		180	22	446		777		27.1	0		0	N
GI043	02451	00838	O003	177190121500	D01	10/10/1995	SEM	GL		O	24	80		
	0	5571		150	63	351		766		27.1	0		0	N
GI043	02451	00838	O003	177190121500	D01	03/10/1996	SEM	GL		O	24	80		
	0	12696		130	23	292		768		27.1	0		0	N
GI043	02451	00838	O003D	177190121500	D02	01/29/1993	QTR	GL		O	24	80	1	192
110.11	0	192000	99.1	360	1	192		110		0	0		0	Y
GI043	02451	00838	O005	177190125001	D01	12/25/1993	COM	FL		O	24	20	562	398
84	0	708	50	585	562	398		562		30	0	UNK	0	
GI043	02451	00838	O005	177190125001	D01	04/07/1994	SEM	FL		O	24	20	39	656
23	0	16821	37.1	500	39	656		23		26.6	0		0	N
GI043	02451	00838	O005	177190125001	D01	09/02/1994	POT	FL		G	24	19		
	3173	9999999	0	1090	0	4085		0		35	.618			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	O005	177190125001	D01	12/30/1994	SEM	FL		G	24	16		
	3173	4274		1720	241	1030		0	28	0		920	Y	
GI043	02451	00838	O005	177190125001	D01	04/24/1995	SEM	FL		G	24	16		
	3173	4758		1600	190	904		0	28	0		1000	N	
GI043	02451	00838	O005	177190125001	D01	09/28/1995	SEM	FL		G	24	16		
	3173	1320		1350	356	470		291	28	0		1000	N	
GI043	02451	00838	O005	177190125001	D01	03/12/1996	SEM	FL		G	24	12		
	3173	5099		1340	91	464		101	28	0		1035	N	
GI043	02451	00838	O005	177190125001	D01	12/09/1996	SEM	FL		G	24	12		
	3173	9999999		800	0	403		0	0	0		980	N	
GI043	02451	00838	O005	177190125001	D01	02/04/1997	SEM	GL		G	24	19		
	3173	6505		175	103	670		233	28	0		980	N	
GI043	02451	00838	O005	177190125001	D01	07/27/1997	SEM	GL		O	24	23		
	0	7088		789	147	1042		277	28	0		0	N	
GI043	02451	00838	O005D	177190125000	D02	01/16/1993	QTR	GL		O	24	42	11	9
34.08	0	818	75.6	365	11	9		34	0	0		0	Y	
GI043	02451	00838	O005D	177190125001	D02	12/25/1993	COM	FL		O	24	48	2146	1400
379	0	652	15	650	2146	1400		379	30	0	UNK	0		
GI043	02451	00838	O005D	177190125001	D02	04/08/1994	SEM	FL			24	23	438	471
581	0	1075	57	730	438	471		581	29.2	0		0	N	
GI043	02451	00838	O005D	177190125001	D02	07/20/1994	SEM	GL		O		36		
		920	67.76	660	647	595		1360	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	O005D	177190125001	D02	12/19/1994	SEM	GL		O	24	44		
	0	2636		490	470	1239		1503	29.2	0		0	Y	
GI043	02451	00838	O005D	177190125001	D02	04/22/1995	SEM	GL		O	24	44		
	0	1962		380	364	714		1369	29.2	0		0	N	
GI043	02451	00838	O005D	177190125001	D02	09/24/1995	SEM	GL		O	24	48		
	0	2312		320	324	749		1404	29.2	0		0	N	
GI043	02451	00838	O005D	177190125001	D02	03/11/1996	SEM	GL		O	24	80		
	0	2330		210	303	706		1403	29.2	0		0	N	
GI043	02451	00838	O005D	177190125001	D02	07/05/1996	SEM	GL		O	24	80		
	0	2798		220	247	691		1520	29.2	0		0	N	
GI043	02451	00838	O005D	177190125001	D02	01/26/1997	SEM	GL		O	24	64		
	0	3283		300	237	778		1346	29.2	0		0	N	
GI043	02451	00838	O005D	177190125001	D02	07/28/1997	SEM	GL		O	24	64		
	0	2527		270	262	662		1299	29.2	0		0	N	
GI043	02451	00838	O006	177190127101	D03	06/01/1993	COM	FL		O	24	14	200	2200
200	0	11000	50	2600	200	2200		200	0	0	UNK	0		
GI043	02451	00838	O006	177190127101	D03	07/18/1993	QTR	FL		O	24	14	696	1887.55
0	0	2713	0	2560	696	1888		0	0	0		0	N	
GI043	02451	00838	O006	177190127101	D03	09/13/1993	POT	FL		O	24	16	543	2183
3	0	4020	.5	2100	543	2183		3	30.5	0		0		
GI043	02451	00838	O006	177190127101	D03	07/17/1994	SEM	FL		O		23		
		6783	76.7	1550	254	1723		836	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	O006	177190127101	D03	09/26/1995	SEM	GL		O	24	36		
	0	7516		750	225	1691		1075		30.5	0		0	N
GI043	02451	00838	O006	177190127101	D03	02/28/1996	SEM	GL		O	24	44		
	0	7648		675	355	2715		1320		30.5	0		0	N
GI043	02451	00838	O006	177190127101	D03	07/11/1996	SEM	FL		O	24	25		
	0	2138		1440	875	1871		420		30.5	0		0	N
GI043	02451	00838	O006	177190127101	D03	01/26/1997	SEM	FL		O	24	34		
	0	740		260	231	171		779		30.5	0		0	N
GI043	02451	00838	O006	177190127101	D03	08/02/1997	SEM	GL		O	24	64		
	0	6557		110	106	695		924		30.5	0		0	N
GI043	02451	00838	O006D	177190127101	D02	06/01/1993	COM	FL		O	24	14	200	2200
200	0	1000	8.3	2600	2200	2200		200	0		0	UNK	0	
GI043	02451	00838	O006D	177190127101	D02	06/19/1993	QTR	FL		O	24	14	628	1789.8
5.7	0	2850	.9	2500	628	1790		6	0		0		0	N
GI043	02451	00838	O006D	177190127101	D02	07/05/1993	QTR	FL		O	24	15	64	3589.95
51.94	0	56094	44.8	2900	64	3590		52	0		0		0	N
GI043	02451	00838	O006D	177190127101	D02	08/22/1993	QTR	FL		O	24	17	149	3950.88
0	0	26517	0	2200	149	3951		0	0		0		0	N
GI043	02451	00838	O006D	177190127101	D02	09/25/1993	QTR	FL		O	24	17	195	3621.93
65	0	18574	25	2480	195	3622		65	0		0		0	N
GI043	02451	00838	O006D	177190127101	D02	10/14/1993	SEM	FL		O	24	17	242	3315
124	0	13698	33.9	2420	242	3315		124	35.2		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	O006D	177190127101	D02	04/10/1994	SEM	GL		O	24	17	91	1527
287	0	16780	75.9	1580	91	1527		287	32.6	0		0		N
GI043	02451	00838	O006D	177190127101	D02	05/14/1994	POT	FL		O	24	17	153	1148
300	0	7503	66.2	1340	153	1148		300	35.2	.591		0		
GI043	02451	00838	O006D	177190127101	D02	07/23/1994	SEM	FL		O		17		
		13545	80.95	800	44	596		187	35.2					
GI043	02451	00838	O006D	177190127101	D02	12/15/1994	SEM	FL		O	24	20		
	0	160333		460	6	962		50	35.2	0		0		Y
GI043	02451	00838	O006D	177190127101	D02	05/07/1995	SEM	FL		O	24	25		
	0	6934		950	121	839		906	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	09/14/1995	SEM	FL		O	24	32		
	0	3837		490	190	729		1146	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	02/28/1996	SEM	GL		O	24	40		
	0	8309		600	68	565		692	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	07/25/1996	SEM	GL		O	24	44		
	0	8770		475	61	535		696	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	02/09/1997	SEM	GL		O	24	56		
	0	8247		270	77	635		1601	35.2	0		0		N
GI043	02451	00838	O006D	177190127101	D02	08/02/1997	SEM	GL		O	24	58		
	0	23021		630	48	1105		681	35.2	0		0		N
GI043	02451	00838	O007	177190129602	D01	04/09/1994	POT	GL		G	24	20	0	6092
0	0	9999999	999.9	2600	0	6092		0	0	.63		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00838	O007	177190129602	D01	04/09/1994	SEM	FL		G	24	20	0	6092
0	1120	9999999	999.9	2600	0	6092		0	0	0		360		N
GI043	02451	00838	O007	177190129602	D01	12/16/1994	SEM	FL		G	24	16		
	3201	9999999		2200	0	4171		28	0	0		980		Y
GI043	02451	00838	O007	177190129602	D01	05/03/1995	SEM	FL		G	24	16		
	3201	2475000		2100	1	2475		9	43.6	0		240		N
GI043	02451	00838	O007D	177190129602	D02	03/18/1994	POT	FL		G	24	18	50	6016
228	0	120320	82	2750	50	6016		228	48.5	.633		0		
GI043	02451	00838	O007D	177190129602	D02	10/17/1994	POT	FL		G	18	25		
	1750	230688	97.95	1140	16	3691		765	54.6	.602				Y
GI043	02451	00838	O007D	177190129602	D02	12/18/1994	SEM	FL		G	24	27		
	750	9999999		580	0	2265		151	0	0		1010		Y
GI043	02451	00838	O009	177190133600	D01	12/18/1994	SEM	GL		O	24	80		
	0	10520		380	75	789		726	29.1	0		0		Y
GI043	02451	00838	O009	177190133600	D01	04/23/1995	SEM	GL		O	24	80		
	0	3091		250	110	340		1045	29.1	0		0		N
GI043	02451	00838	O009	177190133600	D01	10/10/1995	SEM	GL		O	24	80		
	0	1166		150	145	169		694	29.1	0		0		N
GI043	02451	00838	O009	177190133600	D01	03/01/1996	SEM	GL		O	24	80		
	0	1716		155	162	278		903	29.1	0		0		N
GI043	02451	00838	O009	177190133600	D01	07/15/1996	SEM	GL		O	24	80		
	0	3130		285	208	651		1267	29.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	O009	177190133600	D01	02/02/1997	SEM	GL		O	24	80		
	0	2627		150	59	155		826		29.1	0		0	N
GI043	02451	00838	O013	177192001101	S01	01/31/1993	QTR	GL		O	24	80	24	181.99
465.8	0	7583	95.1	360	24	182		466		0	0		0	N
GI043	02451	00838	O013	177192001101	S01	02/08/1993	QTR	GL		O	24	80	41	187.99
544.71	0	4585	93	370	41	188		545		0	0		0	N
GI043	02451	00838	O013	177192001102	D01	05/08/1994	COM	FL		O	4	18	0	8
0	0	9999999	999.9	3425	0	48		0		0	0	UNK	0	
GI043	02451	00838	O013	177192001102	D01	12/31/1994	SEM	FL		G	24	30		
	3562	76782		2000	133	10212		0		26.7	0		600	Y
GI043	02451	00838	O013	177192001102	D01	01/24/1995	POT	FL		G	4	34		
	1790	9999999	0	1550	0	10078		0			.608			Y
GI043	02451	00838	O013	177192001102	D01	05/02/1995	SEM	FL		G	24	40		
	3562	9999999		1300	0	5787		0		26.7	0		590	N
GI043	02451	00838	O013	177192001102	D01	09/26/1995	SEM	FL		G	24	40		
	3562	110621		1215	29	3208		226		26.7	0		1170	N
GI043	02451	00838	O013	177192001102	D01	03/05/1996	SEM	FL		G	24	38		
	3562	9999999		1075	0	1364		126		26.7	0		935	N
GI043	02451	00838	O013	177192001102	D01	07/15/1996	SEM	FL		G	24	40		
	3562	989		130	89	88		953		26.7	0		280	N
GI043	02451	00838	O013	177192001102	D01	02/03/1997	SEM	GL		O	24	38		
	0	14654		240	26	381		679		26.7	0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	O013	177192001102	D01	07/29/1997	SEM	GL		O	24	42		
	0	25563		200	16	409		326		26.7	0		0	N
GI043	02451	00838	O013D	177192001102	D02	05/08/1994	COM	FL		O	4	17	835	1.4
8	0	2	.9	1850	5010	8		48	0	0		UNK	0	
GI043	02451	00838	O013D	177192001102	D02	12/15/1994	SEM	FL		O	24	20		
	0	11127		1560	142	1580		908		29.1	0		0	Y
GI043	02451	00838	O013D	177192001102	D02	01/10/1995	POT	FL		O	4	20		
	1750	10522	86.07	1550	136	1431		840		29.1	.609			Y
GI043	02451	00838	O013D	177192001102	D02	05/05/1995	SEM	FL		O	24	21		
	0	6789		1500	161	1093		930		29.1	0		0	N
GI043	02451	00838	O013D	177192001102	D02	09/24/1995	SEM	FL		O	24	21		
	0	6283		1385	152	955		974		29.1	0		0	N
GI043	02451	00838	O013D	177192001102	D02	03/12/1996	SEM	FL		O	24	21		
	0	4117		1230	180	741		847		29.1	0		0	N
GI043	02451	00838	O013D	177192001102	D02	07/12/1996	SEM	FL		O	24	23		
	0	2387		740	142	339		831		29.1	0		0	N
GI043	02451	00838	O013D	177192001102	D02	02/02/1997	SEM	FL		O	24	34		
	0	1219		200	137	167		1177		29.1	0		0	N
GI043	02451	00838	O013D	177192001102	D02	08/07/1997	SEM	FL		O	24	36		
	0	1471		260	104	153		1008		29.1	0		0	N
GI043	02451	00838	Y002	177194010200	S01	01/24/1993	SEM	FL		G	24	0	0	862
200	385	9999999	100	395	0	862		200	0		0		1350	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	Y002	177194010200	S01	02/28/1993	SEM	FL		G	24	0	0	1268
317	490	9999999	100	440	0	1268		317	0	0			1350	Y
GI043	02451	00838	Y002	177194010200	S01	07/30/1993	SEM	FL		G	24	0	0	1150
348	410	9999999	100	460	0	1150		348	0	0			1350	Y
GI043	02451	00838	Y002	177194010200	S01	04/12/1994	SEM	FL		G	24	52	0	790
216	420	9999999	100	410	0	790		216	0	0			0	N
GI043	02451	00838	Y002	177194010200	S01	07/01/1994	SEM	FL		G		64		
	375	9999999	99	390	0	759		210						
GI043	02451	00838	Y002	177194010200	S01	12/29/1994	SEM	FL		G	24	64		
	1280	9999999		620	0	642		2885	0	0			1050	Y
GI043	02451	00838	Y006	177194062201	S01	02/28/1996	POT	FL		G	4	64		
	2250	9999999	0	1200	0	20024		0			.597			
GI043	02451	00838	Y006	177194062201	S01	03/25/1996	SEM	FL		G	24	64		
	1500	9999999		1180	0	20185		0	0	0			0	N
GI043	02451	00838	Y006	177194062201	S01	08/02/1996	SEM	FL		G	24	64		
	1500	9999999		1081	0	19280		0	0	0			0	N
GI043	02451	00838	Y007	177194062301	S01	03/25/1996	POT	FL		G	24	48		
	2540	9999999	0	1500	0	7688		0			.559			
GI043	02451	00838	Y007	177194062301	S01	04/20/1996	SEM	FL		G	24	64		
	1500	9999999		547	0	11376		0	0	0			20	N
GI043	02451	00838	Y007	177194062301	S01	07/13/1996	SEM	FL		G	24	64		
	1500	9999999		480	0	7453		0	0	0			20	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00838	Y007	177194062301	S01	01/30/1997	SEM	FL		G	24	64		
	1500	9999999		540	0	1761		432	0	0			20	N
GI043	02451	00838	Y007	177194062301	S01	09/04/1997	SEM	FL		G	24	30		
	1500	9999999		500	0	1490		312	0	0			20	N
GI043	02451	00838	DD005	177194062800	S01	06/06/1996	POT	FL		G	12	42		
	1850	9999999	0	1450	0	14559		0			.557			
GI043	02451	00838	DD005	177194062800	S01	08/07/1997	SEM	FL		G	24	28		
	2500	9999999		950	0	2690		652	0	0			0	N
GI043	02451	00839	G004	177190087400	D01	01/09/1993	QTR	GL		O	24	80	9	86.99
891	0	9667	99	100	9	87		891	0	0			0	Y
GI043	02451	00839	G004	177190087400	D01	02/27/1993	QTR	GL		O	24	80	24	217.99
1176	0	9083	98	120	24	218		1176	0	0			0	Y
GI043	02451	00839	G004	177190087400	D01	03/01/1993	QTR	GL		O	24	80	96	128.93
1134.77	0	1344	92.2	135	96	129		1135	0	0			0	Y
GI043	02451	00839	G004	177190087400	D01	04/03/1993	QTR	GL		O	24	80	39	143.99
936	0	3692	96	150	39	144		936	0	0			0	Y
GI043	02451	00839	G004	177190087400	D01	07/22/1993	QTR	GL		O	24	80	39	144.96
936	0	3718	96	120	39	145		936	0	0			0	N
GI043	02451	00839	G005A	177190089600	D03	01/10/1993	QTR	GL		O	24	80	1	50
998.94	0	50000	99.9	180	1	50		999	0	0			0	Y
GI043	02451	00839	G005A	177190089600	D03	02/02/1993	QTR	GL		O	24	64	144	84.96
816	0	590	85	180	144	85		816	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	G005D	177190089600	D02	01/06/1993	QTR	GL		O	24	64	120	0
1198.68	0	0	90.9	165	120	0		1199	0	0		0		Y
GI043	02451	00839	G005D	177190089600	D02	02/28/1993	QTR	GL		O	24	64	144	37.87
1267.76	0	264	89.8	140	144	38		1268	0	0		0		Y
GI043	02451	00839	G005D	177190089600	D02	04/11/1993	QTR	GL		O	24	64	168	135.91
1512	0	810	90	195	168	136		1512	0	0		0		Y
GI043	02451	00839	G005D	177190089600	D02	07/22/1993	QTR	GL		O	24	64	59	118.94
1121	0	2017	95	160	59	119		1121	0	0		0		Y
GI043	02451	00839	G005D	177190089600	D02	09/27/1993	QTR	GL		O	24	64	120	0
1361.48	0	0	91.9	150	120	0		1361	0	0		0		Y
GI043	02451	00839	G005D	177190089600	D02	04/10/1994	SEM	GL		O	24	64	96	84
1180	0	875	92.5	180	96	84		1180	32.6	0		0		N
GI043	02451	00839	G005D	177190089600	D02	07/18/1994	SEM	FL		O		64		
		1545	91.1	160	110	170		1126	32.6					
GI043	02451	00839	G005D	177190089600	D02	12/10/1994	SEM	GL		O	24	64		
	0	4395		160	129	567		1723	32.6	0		0		Y
GI043	02451	00839	G005D	177190089600	D02	10/12/1995	SEM	GL		O	24	80		
	0	2682		200	154	413		1388	32.6	0		0		N
GI043	02451	00839	G005D	177190089600	D02	06/08/1996	SEM	GL		O	24	80		
	0	6595		170	79	521		1498	32.6	0		0		N
GI043	02451	00839	G005D	177190089600	D02	07/06/1996	SEM	GL		O	24	80		
	0	5622		160	74	416		1413	32.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	G005D	177190089600	D02	02/05/1997	SEM	GL		O	24	80		
	0	13070		210	57	745		1446		32.6	0		0	N
GI043	02451	00839	G005D	177190089600	D02	09/02/1997	SEM	GL		O	24	80		
	0	8196		200	56	459		1394		32.6	0		0	N
GI043	02451	00839	G008	177190099300	D04	01/28/1993	QTR	GL		O	24	80	68	147.97
792.76	0	2176	92.1	148	68	148		793	0		0		0	Y
GI043	02451	00839	G008	177190099300	D04	02/28/1993	QTR	GL		O	24	80	144	41.9
1254.06	0	292	89.7	180	144	42		1254	0		0		0	Y
GI043	02451	00839	G008	177190099300	D04	04/12/1993	QTR	GL		O	24	80	96	43.97
1275.43	0	458	93	165	96	44		1275	0		0		0	Y
GI043	02451	00839	G008	177190099300	D04	07/23/1993	QTR	GL		O	24	80	24	0
776	0	0	97	130	24	0		776	0		0		0	Y
GI043	02451	00839	G008D	177190099300	D02	01/31/1993	QTR	FL		O	24	48	318	351.71
1921.44	0	1107	85.8	240	318	352		1921	0		0		0	Y
GI043	02451	00839	G008D	177190099300	D02	04/03/1993	QTR	FL		O	24	46	150	379.95
1350	0	2533	90	300	150	380		1350	0		0		0	Y
GI043	02451	00839	G008D	177190099300	D02	05/20/1993	QTR	FL		O	24	46	221	635.82
1324.45	0	2878	85.7	300	221	636		1324	0		0		0	Y
GI043	02451	00839	G008D	177190099300	D02	07/08/1993	QTR	FL		O	24	46	108	321.95
972	0	2981	90	260	108	322		972	0		0		0	Y
GI043	02451	00839	G008D	177190099300	D02	10/26/1993	SEM	FL		O	24	48	192	270
1272	0	1406	86.9	200	192	270		1272	30.6		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	G008D	177190099300	D02	04/12/1994	SEM	FL		O	24	55	186	78
1589	0	419	89.5	180	186	78		1589	30.6	0		0		N
GI043	02451	00839	G008D	177190099300	D02	07/18/1994	SEM	GL		O		55		
		96	87.62	200	156	15		1104	30.6					
GI043	02451	00839	G008D	177190099300	D02	01/01/1995	SEM	GL		O	24	80		
	0	6000		240	144	864		1352	30.6	0		0		Y
GI043	02451	00839	G008D	177190099300	D02	09/27/1995	SEM	GL		O	24	80		
	0	2685		250	216	580		1560	30.6	0		0		N
GI043	02451	00839	G008D	177190099300	D02	06/07/1996	SEM	GL		O	24	80		
	0	6478		215	184	1192		1655	30.6	0		0		N
GI043	02451	00839	G008D	177190099300	D02	07/06/1996	SEM	GL		O	24	80		
	0	7295		260	173	1262		1553	30.6	0		0		N
GI043	02451	00839	G008D	177190099300	D02	02/04/1997	SEM	GL		O	24	80		
	0	6195		220	159	985		1500	30.6	0		0		N
GI043	02451	00839	G008D	177190099300	D02	07/28/1997	SEM	GL		O	24	80		
	0	4422		220	166	734		1560	30.6	0		0		N
GI043	02451	00839	G011	177190099601	S01	12/16/1994	SEM	FL		G	24	32		
	3235	40966		2695	385	15772		3	47.3	0		1030		Y
GI043	02451	00839	G011	177190099601	S01	09/29/1995	SEM	FL		G	24	32		
	3235	31486		2420	354	11146		826	47.3	0		1030		N
GI043	02451	00839	G011	177190099601	S01	02/23/1996	SEM	FL		G	24	32		
	3235	19009		2250	440	8364		1193	47.3	0		170		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	G011	177190099601	S01	07/06/1996	SEM	FL		G	24	32		
	3235	17882		2300	491	8780		1402	47.3	0		500	N	
GI043	02451	00839	G011	177190099601	S01	02/02/1997	SEM	FL		G	24	32		
	3235	14261		2050	593	8457		2780	47.3	0		1120	N	
GI043	02451	00839	G011	177190099601	S01	07/14/1997	SEM	FL		G	24	38		
	3235	7342		1775	684	5022		4206	47.3	0		1000	N	
GI043	02451	00839	V001	177192005700	D01	01/08/1993	QTR	GL		O	24	80	9	189
891	0	21000	99	140	9	189		891	0	0		0		Y
GI043	02451	00839	V001D	177192005700	D02	01/09/1993	QTR	GL		O	24	80	9	1
809.18	0	111	98.9	130	9	1		809	0	0		0		Y
GI043	02451	00839	V002	177192011600	D01	01/10/1993	QTR	FL		O	24	64	268	783.9
1518.67	0	2925	85	270	268	784		1519	0	0		0		Y
GI043	02451	00839	V002	177192011600	D01	04/17/1993	QTR	FL		O	24	64	243	591.95
1377	0	2436	85	250	243	592		1377	0	0		0		Y
GI043	02451	00839	V002	177192011600	D01	07/08/1993	QTR	FL		O	24	64	158	588.87
1422	0	3728	90	280	158	589		1422	0	0		0		Y
GI043	02451	00839	V002	177192011600	D01	04/15/1994	SEM	GL		O	24	64	161	426
1589	0	2646	90.8	200	161	426		1589	29.3	0		0		N
GI043	02451	00839	V002	177192011600	D01	12/02/1994	SEM	GL		O	24	64		
	0	4100		300	150	615		1482	29.3	0		0		Y
GI043	02451	00839	V002	177192011600	D01	05/02/1995	SEM	GL		O	24	80		
	0	4503		210	149	671		1393	29.3	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	V002	177192011600	D01	09/28/1995	SEM	GL		O	24	80		
	0	6593		210	140	923		1263		29.3	0		0	N
GI043	02451	00839	V002	177192011600	D01	02/24/1996	SEM	GL		O	24	80		
	0	3979		185	141	561		1345		29.3	0		0	N
GI043	02451	00839	V002	177192011600	D01	07/06/1996	SEM	GL		O	24	80		
	0	4015		177	133	534		1286		29.3	0		0	N
GI043	02451	00839	V002	177192011600	D01	02/04/1997	SEM	GL		O	24	80		
	0	5252		215	119	625		1467		29.3	0		0	N
GI043	02451	00839	V002	177192011600	D01	08/02/1997	SEM	GL		O	24	80		
	0	3826		200	138	528		1350		29.3	0		0	N
GI043	02451	00839	V002D	177192011600	D03	02/01/1993	SEM	FL		G	24	0	113	5975
27	1250	52876	19.3	3500	113	5975		27		0	0		0	Y
GI043	02451	00839	V002D	177192011600	D03	07/30/1993	SEM	FL		G	24	0	197	4416
12	1175	22416	5.7	3500	197	4416		12		0	0		0	Y
GI043	02451	00839	V002D	177192011600	D03	04/17/1994	SEM	FL		G	24	22	303	9627
2	1240	31772	.7	3110	303	9627		2		56.8	0		980	N
GI043	02451	00839	V002D	177192011600	D03	07/17/1994	SEM	FL		G		22		
	1230	63185	18.18	3000	108	6824		24		56.8				
GI043	02451	00839	V002D	177192011600	D03	12/02/1994	SEM	FL		G	24	22		
	3650	32436		2700	156	5060		402		56.8	0		990	Y
GI043	02451	00839	V002D	177192011600	D03	09/29/1995	SEM	FL		G	24	22		
	3650	47415		2400	82	3888		740		56.8	0		975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	V002D	177192011600	D03	03/03/1996	SEM	FL		G	24	22		
	3650	35081		2300	86	3017		776	56.8	0			1000	N
GI043	02451	00839	V002D	177192011600	D03	07/05/1996	SEM	FL		G	24	26		
	3650	25250		1200	104	2626		1097	56.8	0			967	N
GI043	02451	00839	V002D	177192011600	D03	02/21/1997	SEM	FL		G	24	24		
	0	45632		1910	68	3103		931	56.8	0			950	N
GI043	02451	00839	V002D	177192011600	D03	08/02/1997	SEM	FL		G	24	24		
	3650	48067		1950	60	2884		1075	56.8	0			1020	N
GI043	02451	00839	V003	177192014900	S01	01/10/1993	QTR	FL		O	24	44	459	533.82
1377	0	1163	75	405	459	534		1377	0	0			0	Y
GI043	02451	00839	V003	177192014900	S01	04/13/1993	QTR	FL		O	24	44	414	819.72
1467.82	0	1981	78	420	414	820		1468	0	0			0	Y
GI043	02451	00839	V003	177192014900	S01	07/24/1993	QTR	FL		O	24	42	371	797.65
1315.36	0	2151	78	355	371	798		1315	0	0			0	Y
GI043	02451	00839	V003	177192014900	S01	04/15/1994	SEM	GL		O	24	50	223	98
1498	0	439	87	280	223	98		1498	28.6	0			0	N
GI043	02451	00839	V003	177192014900	S01	07/17/1994	SEM	GL		O		50		
		1588	84.02	300	262	416		1378	28.6					
GI043	02451	00839	V003	177192014900	S01	12/02/1994	SEM	GL		O	24	64		
	0	1567		260	360	564		2016	28.6	0			0	Y
GI043	02451	00839	V003	177192014900	S01	04/27/1995	SEM	GL		O	24	80		
	0	4209		230	206	867		1167	28.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	V003	177192014900	S01	10/11/1995	SEM	GL		O	24	80		
	0	2405		225	262	630		1496	28.6	0		0	N	
GI043	02451	00839	V003	177192014900	S01	02/20/1996	SEM	GL		O	24	80		
	0	2232		180	250	558		1584	28.6	0		0	N	
GI043	02451	00839	V003	177192014900	S01	07/05/1996	SEM	GL		O	24	80		
	0	2721		220	251	683		1532	28.6	0		0	N	
GI043	02451	00839	V003	177192014900	S01	01/29/1997	SEM	GL		O	24	64		
	0	7235		470	51	369		621	28.6	0		0	N	
GI043	02451	00839	V003	177192014900	S01	07/20/1997	SEM	GL		O	24	48		
	0	6486		560	74	480		948	28.6	0		0	N	
GI043	02451	00839	V004	177192015500	S01	01/17/1993	QTR	GL		O	24	64	9	33.99
891	0	3778	99	360	9	34		891	0	0		0	Y	
GI043	02451	00839	V004	177192015500	S01	02/22/1993	QTR	GL		O	24	64	86	0
774	0	0	90	320	86	0		774	0	0		0	Y	
GI043	02451	00839	V004	177192015500	S01	04/27/1993	QTR	GL		O	24	64	5	42
550.56	0	8400	99.1	340	5	42		551	0	0		0	Y	
GI043	02451	00839	V004	177192015500	S01	05/01/1993	QTR	GL		O	24	64	45	36.99
428.68	0	822	90.5	360	45	37		429	0	0		0	Y	
GI043	02451	00839	V004	177192015500	S01	12/04/1996	SEM	GL		O	24	24		
	0	4854		470	96	466		579	25.5	0		0	N	
GI043	02451	00839	V005	177192016600	S03	01/16/1993	QTR	FL		O	24	16	133	211.87
319.38	0	1594	70.6	450	133	212		319	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	V005	177192016600	S03	04/18/1993	QTR	FL		O	24	18	241	929.78
723	0	3859	75	350	241	930		723	0	0			0	Y
GI043	02451	00839	V005	177192016600	S03	07/04/1993	QTR	FL		O	24	18	66	327.95
359.81	0	4970	84.5	500	66	328		360	0	0			0	Y
GI043	02451	00839	V005	177192016600	S03	08/24/1993	QTR	FL		O	24	27	92	866.92
837.29	0	9424	90.1	525	92	867		837	0	0			0	Y
GI043	02451	00839	V005	177192016600	S03	11/15/1993	SEM	FL		O	24	27	84	356
516	0	4238	86	342	84	356		516	32.2	0			0	Y
GI043	02451	00839	V005	177192016600	S03	04/14/1994	SEM	GL		O	24	30	77	453
456	0	5883	85.6	350	77	453		456	32.2	0			0	N
GI043	02451	00839	V006	177192016900	D04	02/01/1993	SEM	FL		G	24	0	7	3404
12	13	486286	63.2	550	7	3404		12	0	0			0	Y
GI043	02451	00839	V006	177192016900	D04	07/31/1993	SEM	FL		G	24	0	66	815
41	1125	12348	38.3	1950	66	815		41	0	0			0	Y
GI043	02451	00839	V006	177192016900	D04	04/21/1994	SEM	FL		G	24	15	57	1249
128	1210	21912	69.2	1550	57	1249		128	53.3	0			460	N
GI043	02451	00839	V006	177192016900	D04	07/19/1994	SEM	FL		G		18		
	460	9689	81.9	1475	103	998		466	35.3					
GI043	02451	00839	V006	177192016900	D04	04/28/1995	SEM	GL		G	24	48		
	2705	3543		180	138	489		779	35.3	0			1060	N
GI043	02451	00839	V006	177192016900	D04	10/12/1995	SEM	GL		G	24	48		
	2705	3630		160	119	432		673	35.3	0			1050	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	V006	177192016900	D04	03/13/1996	SEM	GL		G	24	50		
	2705	3347		160	124	415		881	35.3	0		1060	N	
GI043	02451	00839	V006	177192016900	D04	09/24/1996	SEM	GL		O	24	80		
	0	4200		120	80	336		720	35.3	0		0	N	
GI043	02451	00839	V006	177192016900	D04	02/06/1997	SEM	GL		O	24	80		
	0	9192		170	52	478		1062	35.3	0		0	N	
GI043	02451	00839	V006	177192016900	D04	08/05/1997	SEM	GL		O	24	80		
	0	4521		175	96	434		1175	35.3	0		0	N	
GI043	02451	00839	V006D	177192016900	D03	01/19/1993	QTR	GL		O	24	64	164	255.84
789.49	0	1561	82.8	170	164	256		789	0	0		0	Y	
GI043	02451	00839	V006D	177192016900	D03	02/09/1993	QTR	GL		O	24	64	207	251.92
1010.65	0	1217	83	180	207	252		1011	0	0		0	Y	
GI043	02451	00839	V006D	177192016900	D03	04/18/1993	QTR	GL		O	24	64	190	256.88
1076.67	0	1353	85	135	190	257		1077	0	0		0	Y	
GI043	02451	00839	V006D	177192016900	D03	07/17/1993	QTR	GL		O	24	64	33	246.97
835.42	0	7485	96.2	180	33	247		835	0	0		0	Y	
GI043	02451	00839	V006D	177192016900	D03	08/06/1993	QTR	GL		O	24	64	46	172.96
611.14	0	3761	93	125	46	173		611	0	0		0	Y	
GI043	02451	00839	V006D	177192016900	D03	09/05/1993	QTR	GL		O	24	64	59	188.98
678.5	0	3203	92	160	59	189		679	0	0		0	Y	
GI043	02451	00839	V006D	177192016900	D03	11/15/1993	SEM	GL		O	24	64	108	323
1032	0	2991	90.5	185	108	323		1032	27.3	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	V006D	177192016900	D03	04/16/1994	SEM	GL		O	24	64	88	159
674	0	1807	88.5	150	88	159		674		27.3	0		0	N
GI043	02451	00839	V007	177192018300	S02	01/11/1993	QTR	FL		O	24	64	61	24.95
61	0	410	50	130	61	25		61	0		0		0	Y
GI043	02451	00839	V007	177192018300	S02	04/19/1993	QTR	FL		O	24	64	22	0
0	0	0	0	120	22	0		0	0		0		0	Y
GI043	02451	00839	V013	177194001000	D01	01/12/1993	QTR	FL		O	24	30	280	180.88
840	0	646	75	260	280	181		840	0		0		0	Y
GI043	02451	00839	V013	177194001000	D01	04/23/1993	QTR	FL		O	24	30	200	175
800	0	875	80	260	200	175		800	0		0		0	Y
GI043	02451	00839	V013	177194001000	D01	07/03/1993	QTR	FL		O	24	30	53	154.97
860.79	0	2925	94.2	300	53	155		861	0		0		0	Y
GI043	02451	00839	V013	177194001000	D01	08/16/1993	QTR	FL		O	24	30	88	156.99
838.32	0	1784	90.5	235	88	157		838	0		0		0	Y
GI043	02451	00839	V013	177194001000	D01	10/05/1993	SEM	FL		O	24	30	104	133
701	0	1279	87.1	215	104	133		701		29.1	0		0	Y
GI043	02451	00839	V013	177194001000	D01	11/16/1993	SEM	FL		O	24	30	132	130
696	0	985	84.1	197	132	130		696		29.1	0		0	Y
GI043	02451	00839	V013	177194001000	D01	04/14/1994	SEM	FL		O	24	32	131	159
852	0	1214	86.7	200	131	159		852		29.1	0		0	N
GI043	02451	00839	V013	177194001000	D01	07/13/1994	SEM	FL		O		32		
		1453	85.26	165	139	202		804		29.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	V014	177194039000	S02	01/12/1993	QTR	FL		O	24	20	317	169.91
588.71	0	536	65	490	317	170		589	0	0		0		Y
GI043	02451	00839	V014	177194039000	S02	04/19/1993	QTR	FL		O	24	20	274	150.97
508.86	0	551	65	440	274	151		509	0	0		0		Y
GI043	02451	00839	V014	177194039000	S02	07/02/1993	QTR	FL		O	24	20	29	116.99
575.17	0	4034	95.2	325	29	117		575	0	0		0		Y
GI043	02451	00839	V014	177194039000	S02	04/17/1994	SEM	FL		O	24	28	196	645
1187	0	3291	85.8	450	196	645		1187	40.7	0		0		N
GI043	02451	00839	V014	177194039000	S02	07/14/1994	SEM	FL		O		28		
		2368	84.8	455	114	270		636	40.7					
GI043	02451	00839	V014	177194039000	S02	09/24/1996	SEM	GL		O	24	22		
	0	13154		600	13	171		131	40.7	0		0		N
GI043	02451	00839	V014	177194039000	S02	02/26/1997	SEM	GL		O	24	36		
	1934	2917		470	301	878		1142	40.7	0		0		N
GI043	02451	00839	V014	177194039000	S03	07/21/1997	SEM	GL		O		42		
		4190	86.9	460	258	1081		1712	40.7					
GI043	02451	00839	V014	177194039000	S03	11/03/1997	POT	FL		O	16	44		
	1500	2311	92.53	300	119	275		1474	40.7	.634				
GI043	02451	00839	V015	177194064000	S01	05/09/1997	POT	FL		O	4	80		
	1500	1247	76.29	660	275	343		885	34.2	.607				
GI043	02451	00839	V015	177194064000	S01	07/25/1997	SEM	FL		O	24	14		
	0	7201		2850	383	2758		0	34.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	V016	177194063902	S01	07/19/1997	SEM	FL		O	24	36		
	0	3151		1450	1105	3482		2343	34.2		0		0	N
GI043	02451	00839	V016	177194063902	S01	09/15/1997	POT	FL		O	4	40		
	2550	1786	73.74	1250	1557	2781		4372	34.2		.607			
GI043	02451	00839	HA001	177194058501	D03	05/28/1996	POT	FL		G	24	14		
	2525	9999999	0	2310	0	5247		0	33.3		.55			
GI043	02451	00839	HA001	177194058501	D03	12/05/1996	SEM	FL		G		19		
	2500	1685000	0	1990	4	6740		0	32.7					
GI043	02451	00839	HA001	177194058501	D03	06/14/1997	SEM	FL		G		21		
	2450	2312333	50	1870	3	6937		3	33.4					
GI043	02451	00839	HA001	177194058501	D03	12/25/1997	SEM	FL		G		40		
	2400	83545	76.6	420	11	919		36	30.3					
GI043	02451	00839	HA001D	177194058501	D02	07/21/1995	POT	FL		G	16	23		
	1900	453750	20	1500	12	5445		3	46.1		.579			
GI043	02451	00839	HA001D	177194058501	D02	03/23/1996	SEM	FL		G		26		
	1950	2115500	87.07	1300	2	4231		13	42.7					
GI043	02451	00839	HA001D	177194058501	D02	12/11/1996	SEM	FL		G		12		
	1740	285500	95.02	1200	2	571		42	32.7					
GI043	02451	00839	HA001D	177194058501	D02	06/12/1997	SEM	FL		G		13		
	1425	363000	99	955	2	726		288	33.4					
GI043	02451	00839	HA001D	177194058501	D02	11/23/1997	SEM	FL		G		15		
	1400	728000	99	655	1	728		380	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	00839	HB001	177194058800	D01	08/14/1995	POT	FL		G	4	28		
	1325	9999999	0	1210	0	4725		0			.57			
GI043	02451	00839	HB001	177194058800	D01	03/22/1996	SEM	FL		G		36		
	1280	9999999	0	1090	0	6917		0						
GI043	02451	00839	HB001	177194058800	D01	12/10/1996	SEM	FL		G		38		
	1200	9999999	0	990	0	7407		0		32.7				
GI043	02451	00839	HB001	177194058800	D01	06/12/1997	SEM	FL		G		42		
	1160	9999999	99	980	0	8521		1		33.4				
GI043	02451	00839	HB001	177194058800	D01	12/20/1997	SEM	FL		G		42		
	1260	8583000	0	990	1	8583		0		30.3				
GI043	02451	00839	HB001D	177194058800	D02	08/28/1995	POT	FL		G	5	38		
	895	9999999	0	760	0	6971		0			.58			
GI043	02451	00839	HB001D	177194058800	D02	03/23/1996	SEM	FL		G		38		
	815	9999999	0	680	0	4050		0						
GI043	02451	00839	HB001D	177194058800	D02	11/09/1996	SEM	FL		G		36		
	660	9999999	0	565	0	3707		0		32.7				
GI043	02451	00839	HB001D	177194058800	D02	06/06/1997	SEM	FL		G		38		
	600	9999999	0	525	0	3117		0		33.4				
GI043	02451	00839	HB001D	177194058800	D02	12/01/1997	SEM	FL		G		38		
	640	3870000	0	530	1	3870		0		30.3				
GI043	02451	00839	HB002	177194060800	S01	09/01/1995	POT	FL		G	4	54		
	895	9999999	0	800	0	13398		0			.56			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	00839	HB002	177194060800	S01	03/23/1996	SEM	FL		G		80		
	815	9999999	0	680	0	14172		0						
GI043	02451	00839	HB002	177194060800	S01	12/20/1996	SEM	FL		G		92		
	660	9999999	0	555	0	13474		0	32.7					
GI043	02451	00839	HB002	177194060800	S01	06/13/1997	SEM	FL		G		96		
	640	9999999	99	485	0	4377		181	33.4					
WD105	03295	00840	A001B	177190094100	S05	01/05/1993	QTR	GL		O	24	54		
	0	872	74.9	230	125	109		374	0	0		0		Y
WD105	03295	00840	A001B	177190094100	S05	02/28/1993	QTR	GL		O	24	54		
	0	1796	74	160	142	255		405	0	0		0		Y
WD105	03295	00840	A001B	177190094100	S05	05/19/1993	QTR	GL		O	24	54		
	0	1028	75	180	141	145		423	0	0		0		Y
WD105	03295	00840	A001B	177190094100	S05	08/13/1993	QTR	GL		O	24	64		
	0	1170	74.9	210	94	110		281	0	0		0		Y
WD105	03295	00840	A001B	177190094100	S05	10/10/1993	QTR	GL		O	24	64		
	0	833	75.1	200	162	135		488	0	0		0		Y
WD105	03295	00840	A001B	177190094100	S05	12/24/1994	POT	GL	2775	O	20	999	59	75
271	1200	1268	82.1	220	71	90		325	28.4	.62		1104		Y
WD105	03295	00840	A001B	177190094100	S05	12/24/1995	POT	GL	281	O	24	999	78	73
313	1200	936	80.1	120	78	73		313	28.4	.62		1104		N
WD105	03295	00840	A001B	177190094100	S05	06/12/1996	QTR	GL		O	20	999	67	49
257	1200	738	79.4	150	80	59		308	28.4	.62		1002		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00840	A001B	177190094100	S05	12/11/1996	QTR	GL		O	24	72	128	10
407	1200	78	76.1	120	128	10		407		28.4	.62		1031	N
WD105	03295	00840	A002F	177190093700	S04	01/12/1993	QTR	GL		O	24	32		
	0	4197	10	280	117	491		13	0		0		0	Y
WD105	03295	00840	A002F	177190093700	S04	03/16/1993	QTR	GL		O	24	32		
	0	582	2	200	146	85		3	0		0		0	Y
WD105	03295	00840	A002F	177190093700	S04	06/12/1993	QTR	GL		O	24	32		
	0	763	14	220	135	103		22	0		0		0	Y
WD105	03295	00840	A002F	177190093700	S04	09/03/1993	QTR	GL		O	24	26		
	0	2020	13.8	245	50	101		8	0		0		0	Y
WD105	03295	00840	A002F	177190093700	S04	10/11/1993	QTR	GL		O	24	42		
	0	1109	14.7	200	110	122		19	0		0		0	Y
WD105	03295	00840	A002F	177190093700	S04	12/23/1993	QTR	GL		O	24	50		
	0	798	10.2	220	114	91		13	0		0		0	Y
WD105	03295	00840	A002F	177190093700	S04	06/01/1994	QTR	GL		O	6	0	19	42
5	1200	2240	21.9	195	75	168		21		30.4	.62		1045	N
WD105	03295	00840	A002F	177190093700	S04	12/04/1995	POT	GL	172	O	4.5	999	21	6
3	1200	273	12	160	110	30		15		30.4	.62		1104	N
WD105	03295	00840	A002F	177190093700	S04	06/22/1996	QTR	GL		O	6	999	23	22
4	1200	967	15	100	91	88		16		30.4	.62		1002	N
WD105	03295	00840	A002F	177190093700	S04	12/22/1996	QTR	GL		O	24	999	83	97
11	1200	1169	11.7	100	83	97		11		30.4	.62		1031	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	03295	00840	A002F	177190093700	S04	06/03/1997	POT	GL	1728	O	5.5	999	26	22
4	1200	835	12.2	100	115	96		16	30.4	.62		1101	N	
WD105	03295	00840	A003A	177190100200	S03	02/24/1993	QTR	GL		O	24	46		
	0	1057	97	240	35	37		1132	0	0		0	Y	
WD105	03295	00840	A003A	177190100200	S03	03/25/1993	QTR	GL		O	24	46		
	0	1447	97	250	38	55		1227	0	0		0	Y	
WD105	03295	00840	A003A	177190100200	S03	04/01/1993	QTR	GL		O	24	46		
	0	1816	97	250	38	69		1244	0	0		0	Y	
WD105	03295	00840	A003A	177190100200	S03	05/21/1993	QTR	GL		O	24	46		
	0	1211	97	280	38	46		1217	0	0		0	Y	
WD105	03295	00840	A003A	177190100200	S03	06/01/1993	QTR	GL		O	24	46		
	0	1053	97	250	38	40		1238	0	0		0	Y	
WD105	03295	00840	A003A	177190100200	S03	08/11/1993	QTR	GL		O	24	46		
	0	974	97	240	39	38		1262	0	0		0	Y	
WD105	03295	00840	A005C	177190100500	S04	01/29/1993	QTR	GL		O	24	16		
	0	350	30.2	410	143	50		62	0	0		0	Y	
WD105	03295	00840	A005C	177190100500	S04	04/02/1993	QTR	GL		O	24	32		
	0	3200	97.1	180	10	32		340	0	0		0	Y	
WD105	03295	00840	A005C	177190100500	S04	05/11/1993	QTR	GL		O	24	42		
	0	2917	97	170	12	35		382	0	0		0	Y	
WD105	03295	00840	A005C	177190100500	S04	08/11/1993	QTR	GL		O	24	42		
	0	3636	96.9	210	11	40		344	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00840	A007	177190100100	S03	04/26/1993	POT	FL		G	22	10	0	314
0	0	9999999	0	690	0	343		0		36.6	.62		932	Y
WD105	03295	00840	A007	177190100100	S03	10/25/1993	SEM	UK		G	24	16		
	0	9999999	0	260	0	327		0		0	0		1036	Y
WD105	03295	00840	A007	177190100100	S03	12/26/1994	POT	FL	2262	G	20	999	0	426
3	0	9999999	100	100	0	511		3		36.6	.62		1104	Y
WD105	03295	00840	A007	177190100100	S03	06/08/1996	POT	FL	1433	G	24	999	0	500
0	0	9999999	0	100	0	500		0		36.6	.62		1002	N
WD105	03295	00840	A008A	177190100900	S03	01/13/1993	QTR	FL		O	24	64		
	0	1788	88	200	85	152		623		0	0		0	Y
WD105	03295	00840	A008A	177190100900	S03	04/06/1993	QTR	GL		O	24	64		
	0	1944	88	190	108	210		793		0	0		0	Y
WD105	03295	00840	A008A	177190100900	S03	08/21/1993	QTR	GL		O	24	64		
	0	1136	86.9	160	81	92		537		0	0		0	Y
WD105	03295	00840	A008A	177190100900	S03	10/30/1993	QTR	GL		O	24	64		
	0	14607	87	230	89	1300		596		0	0		0	Y
WD105	03295	00840	A008A	177190100900	S03	12/24/1995	POT	GL	424	O	8	999	37	72
225	1220	1955	86	120	110	215		675		32.2	.62		1104	N
WD105	03295	00840	A008A	177190100900	S03	06/22/1996	QTR	GL		O	6	999	30	38
169	1220	1261	85.1	180	119	150		677		32.2	.62		1002	N
WD105	03295	00840	A008A	177190100900	S03	12/31/1996	QTR	GL		O	11	64	50	92
284	1220	1835	85	165	109	200		620		32.2	.62		1031	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	03295	00840	A010	177190107000	S03	03/19/1993	QTR	GL		O	24	64		
	0	1000	96	260	39	39		936	0	0		0	Y	
WD105	03295	00840	A010	177190107000	S03	06/14/1993	QTR	GL		O	24	64		
	0	1409	95	250	44	62		842	0	0		0	Y	
WD105	03295	00840	A010	177190107000	S03	06/09/1996	POT	GL	3158	O	24	999	20	61
975	1120	3050	98	220	20	61		975	30	.62		1002	N	
WD105	03295	00840	A010	177190107000	S03	12/21/1996	QTR	GL		O	24	999	19	133
915	1120	7000	98	70	19	133		915	30	.62		1031	N	
WD105	03295	00840	A010D	177190107001	D02	10/10/1997	POT	FL		O	16	22		
		128581	80.25	1900	31	3986		126	30.6	.6				
WD105	03295	00840	A012A	177190114700	S04	03/16/1993	QTR	GL		O	24	36		
	0	8464	90	225	28	237		253	0	0		0	Y	
WD105	03295	00840	A012A	177190114700	S04	06/27/1993	QTR	GL		O	24	40		
	0	12500	91	160	16	200		162	0	0		0	Y	
WD105	03295	00840	A012A	177190114700	S04	12/25/1995	POT	GL	307	O	12	999	7	80
41	0	11429	85.4	100	14	160		82	30	.62		1104	N	
WD105	03295	00840	A012A	177190114700	S04	12/23/1996	POT	GL	307	O	24	999	15	81
85	0	5400	85	100	15	81		85	30	.62		1031	N	
WD105	03295	00840	A015B	177190110003	S04	01/19/1993	QTR	GL		O	24	22		
	0	594	0	285	101	60		0	0	0		0	Y	
WD105	03295	00840	A015B	177190110003	S04	02/13/1993	QTR	GL		O	24	24		
	0	667	0	220	105	70		0	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	03295	00840	A015B	177190110003	S04	03/15/1993	QTR	GL		O	24	28		
	0	629	10.3	240	105	66		12	0	0		0	Y	
WD105	03295	00840	A015B	177190110003	S04	10/28/1993	QTR	GL		O	24	36		
	0	1446	21.7	200	83	120		23	0	0		0	N	
WD105	03295	00840	A015B	177190110003	S04	12/28/1994	POT	GL	1015	O	10.3	999	47	93
12	1220	1982	19.9	130	109	216		27	30.6	.62		1104	Y	
WD105	03295	00840	A015B	177190110003	S04	06/10/1996	POT	GL	1090	O	24	999	62	72
25	1220	1161	28.7	120	62	72		25	30	.62		1002	N	
WD105	03295	00840	A015B	177190110003	S04	12/24/1996	QTR	GL		O	24	999	62	85
22	1220	1371	26.2	100	62	85		22	30	.62		1031	N	
WD105	03295	00840	B001A	177190100300	S03	03/17/1993	QTR	GL		O	24	56		
	0	2857	99	240	14	40		1401	0	0		0	Y	
WD105	03295	00840	B003A	177190106800	S03	09/17/1994	COM	FL		O	24	12		
		923	0	1750	456	421		0	34.7					
WD105	03295	00840	B003A	177190106800	S03	10/01/1994	POT	FL		O	21	14		
		1431	0	1890	568	813		0	34.7	.6			Y	
WD105	03295	00840	B005	177190100700	S03	01/11/1993	POT	GL		O	21	98	60	49
539	1150	824	90.1	200	68	56		616	34.6	.62		925	Y	
WD105	03295	00840	B005	177190100700	S03	04/26/1993	QTR	GL		O	24	98		
	0	1382	88	200	76	105		555	0	0		0	Y	
WD105	03295	00840	B005C	177190100700	S04	08/03/1993	COM	FL		O	24	14	432	374000
23	0	865741	5.1	1270	432	374000		23	34.6	0	UNK	500		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00840	B005C	177190100700	S04	09/15/1993	POT	FL		O	24	16	460	208
16	0	452	3.4	750	460	208		16	34.6		.611		0	
WD105	03295	00840	B005C	177190100700	S04	12/23/1993	POT	FL		O	24	20	413	212
223	0	513	35.1	540	413	212		223	34.6		.62		0	Y
WD105	03295	00840	B005C	177190100700	S04	06/12/1995	POT	GL	294	O	11.5	999	115	226
361	0	1975	75.9	200	239	472		753	34.6		.62		1047	N
WD105	03295	00840	B006A	177190106902	S03	08/29/1993	COM	FL		G	4	12	168	875000
27	0		.6	800	1008			6	31.6		0	UNK	0	
WD105	03295	00840	B006A	177190106902	S03	10/09/1993	POT	FL		O	5	19	119	334
0	0	2807	0	1650	571	1603		0	31.6		.611		0	
WD105	03295	00840	B006A	177190106902	S03	12/04/1993	QTR	FL		O	24	22		
	0	2170	0	1480	643	1395		0	0		0		0	Y
WD105	03295	00840	B006A	177190106902	S03	06/05/1994	QTR	FL		O	15	26	287	304
264	0	1059	48	530	459	486		423	34.4		.62		1045	N
WD105	03295	00840	B006A	177190106902	S03	06/10/1995	POT	GL	338	O	10	999	89	65
157	0	732	63.9	200	213	156		377	34.4		.62		1047	N
WD105	03295	00840	B006A	177190106902	S03	06/27/1996	POT	GL	3381	O	10	999	43	58
138	0	1327	76.1	275	104	138		331	34.4		.62		1002	N
WD105	03295	00840	B006A	177190106902	S03	12/28/1996	QTR	GL		O	5	72	16	38
62	0	2321	79.2	220	78	181		297	34.4		.62		1031	N
WD105	03295	00840	B012E	177190109000	S04	01/20/1993	QTR	FL		O	24	14		
	0	757	7	730	321	243		24	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	03295	00840	B012E	177190109000	S04	02/15/1993	QTR	FL		O	24	18		
	0	870	10	720	440	383		49	0	0		0	Y	
WD105	03295	00840	B012E	177190109000	S04	03/15/1993	QTR	FL		O	24	18		
	0	827	4.1	790	497	411		21	0	0		0	Y	
WD105	03295	00840	B012E	177190109000	S04	04/23/1993	QTR	FL		O	24	20		
	0	712	7	630	546	389		41	0	0		0	Y	
WD105	03295	00840	B012E	177190109000	S04	05/26/1993	QTR	FL		O	24	22		
	0	880	6	640	610	537		39	0	0		0	Y	
WD105	03295	00840	B012E	177190109000	S04	06/22/1993	QTR	FL		O	24	24		
	0	928	13.1	570	626	581		94	0	0		0	Y	
WD105	03295	00840	B012E	177190109000	S04	08/01/1993	QTR	FL		O	24	24		
	0	916	4	580	656	601		27	0	0		0	Y	
WD105	03295	00840	B012E	177190109000	S04	06/13/1994	POT	FL		O	24	28	405	355
165	2100	877	28.9	295	405	355		165	33.2	.62		1045		N
WD105	03295	00840	B012E	177190109000	S04	12/27/1994	QTR	FL		O	24	999	304	247
143	2100	813	32	110	304	247		143	32.2	.62		1104		Y
WD105	03295	00840	B012E	177190109000	S04	06/09/1995	QTR	GL		O	13	999	271	402
152	2100	1481	35.9	200	501	742		281	32.2	.62		1047		N
WD105	03295	00840	B012E	177190109000	S04	12/27/1995	QTR	GL		O	10	999	165	156
110	2100	947	40	280	396	375		264	32.2	.62		1104		N
WD105	03295	00840	B012E	177190109000	S04	06/09/1996	QTR	GL		O	12	999	186	264
124	2100	1417	40	220	372	527		248	32.2	.62		1002		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00840	B012E	177190109000	S04	12/07/1996	QTR	GL		O	8	999	116	121
71	2100	1043	38	240	348	363		213		32.2	.62		1031	N
WD105	03295	00840	B015A	177190100401	S02	07/16/1993	COM	FL		O	4	13	283	350000
11	0		3.7	1000	1698			66		30.5	0	UNK	1070	
WD105	03295	00840	B015A	177190100401	S02	09/07/1993	POT	FL		O	4	17	66	154
.7	0	2333	1	1500	396	924		4		30.5	.611		0	
WD105	03295	00840	B015A	177190100401	S02	06/10/1995	POT	GL	318	O	13	999	101	69
215	2100	679	67.9	180	187	127		396		30.5	.62		1047	N
WD105	03295	00840	B015A	177190100401	S02	06/24/1996	POT	GL	3180	O	11	999	48	87
218	2100	1817	82.1	260	104	189		476		30.5	.62		1002	N
WD105	03295	00840	B015A	177190100401	S02	12/22/1996	QTR	GL		O	14	72	51	111
271	2100	2170	84.1	250	88	191		464		30.5	.62		1031	N
WD105	03295	00840	B019A	177190114202	S02	11/08/1993	POT	FL		O	16.5	15	341	241
18	0	708	5	1040	496	351		26		30	.611		0	
WD105	03295	00840	B019A	177190114202	S02	06/03/1994	POT	FL	4365	O	12	0	251	133
347	1780	529	58	420	501	265		693		30	.62		1045	N
WD105	03295	00840	B019A	177190114202	S02	06/11/1995	POT	GL	445	O	8	999	112	51
238	1780	455	68	220	336	153		713		30	.62		1047	N
WD105	03295	00840	B019A	177190114202	S02	12/27/1995	QTR	GL		O	16	999	130	142
520	1780	1092	80	300	195	213		780		30	.62		1104	N
WD105	03295	00840	B019A	177190114202	S02	06/09/1996	QTR	GL		O	11	999	66	104
348	1780	1566	84	300	145	227		760		30	.62		1002	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00840	B019A	177190114202	S02	12/29/1996	QTR	GL		O	12	72	67	173
407	1780	2602	86	240	133	346		814	30		.62		1031	N
WD105	03295	00841	C004D	177190101200	D02	02/07/1993	POT	GL		O	8	64	31	77
362	1150	2468	92	180	94	232		1087	33.8		.62		921	Y
WD105	03295	00841	C004D	177190101200	D02	03/27/1993	QTR	GL		O	24	64		
	0	1628	92	185	94	153		1080	0	0			0	Y
WD105	03295	00841	C004D	177190101200	D02	06/15/1993	QTR	GL		O	24	64		
	0	2200	92	185	90	198		1037	0	0			0	Y
WD105	03295	00841	C004D	177190101200	D02	09/03/1993	QTR	GL		O	24	64		
	0	1315	92	165	89	117		1028	0	0			0	Y
WD105	03295	00841	C004D	177190101200	D02	10/05/1993	QTR	GL		O	24	64		
	0	1422	92	165	90	128		1033	0	0			0	Y
WD105	03295	00841	C004D	177190101200	D02	06/11/1994	POT	GL	3935	O	24	0	93	113
843	1220	1215	90.1	160	93	113		843	33.8		.62		1045	N
WD105	03295	00841	C004D	177190101200	D02	12/24/1994	QTR	GL		O	16	999	72	95
644	1220	1315	89.9	195	108	142		966	33.8		.62		1104	Y
WD105	03295	00841	C004D	177190101200	D02	06/10/1995	QTR	GL		O	6	999	27	41
241	1220	1514	90	265	107	162		963	33.8		.62		1047	N
WD105	03295	00841	C004D	177190101200	D02	12/05/1995	QTR	GL		O	24	999	103	214
929	1220	2078	90	240	103	214		929	33.8		.62		1104	N
WD105	03295	00841	C004D	177190101200	D02	06/07/1996	QTR	GL		O	4	999	17	48
156	1220	2769	90	230	104	288		938	33.8		.62		1002	N

Specified Well Test Detail Report (5140,5142)

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00841	C004D	177190101200	D02	12/16/1996	QTR	GL		O	9	999	33	62
367	1220	1886	91.7	240	88	166		978		33.8	.62		1031	N
WD105	03295	00841	C014B	177190109800	S05	02/21/1993	QTR	GL		O	24	12		
	0	467	50.3	290	90	42		91	0	0			0	Y
WD105	03295	00841	C014B	177190109800	S05	03/26/1993	QTR	FL		O	24	16		
	0	1686	39.1	800	271	457		174	0	0			0	Y
WD105	03295	00841	C014B	177190109800	S05	06/27/1993	QTR	FL		O	24	20		
	0	1515	56.7	800	264	400		346	0	0			0	Y
WD105	03295	00841	C014B	177190109800	S05	09/18/1993	QTR	FL		O	24	20		
	0	1991	60	820	216	430		324	0	0			0	Y
WD105	03295	00841	C014B	177190109800	S05	10/13/1993	QTR	FL		O	24	24		
	0	2455	63.9	740	246	604		436	0	0			0	Y
WD105	03295	00841	C014B	177190109800	S05	06/14/1994	POT	FL	3064	O	24	0	220	722
358	1380	3282	61.9	430	220	722		358		28.7	.62		1045	N
WD105	03295	00841	C014B	177190109800	S05	06/25/1995	POT	GL	306	O	6	999	84	126
90	1380	1507	51.9	200	335	505		361		28.7	.62		1047	N
WD105	03295	00841	C014B	177190109800	S05	12/06/1995	QTR	GL		O	24	999	247	654
314	1380	2648	56	190	247	654		314		28.7	.62		1104	N
WD105	03295	00841	C014B	177190109800	S05	06/11/1996	QTR	GL		O	4	999	40	31
49	1380	779	55	280	240	187		293		28.7	.62		1002	N
WD105	03295	00841	C014B	177190109800	S05	12/17/1996	QTR	GL		O	6	999	31	62
62	1380	2000	66.9	205	123	246		249		28.7	.62		1031	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00841	C015A	177190109300	S03	06/16/1993	SEM	UK		G	24	9		
	1080	9999999	0	550	0	288		0	0		0		0	Y
WD105	03295	00841	C015A	177190109300	S03	09/28/1993	SEM	UK		G	24	9		
	1080	9999999	0	610	0	330		0	0		0		973	Y
WD105	03295	00841	C015A	177190109300	S03	10/11/1993	SEM	UK		G	24	12		
	1080	495000	0	790	1	495		0	0		0		1036	Y
WD105	03295	00841	C015A	177190109300	S03	06/11/1994	POT	FL	2105	G	24	0	0	104
0	1020	9999999	0	220	0	104		0	45		.62		1045	N
WD105	03295	00841	C015A	177190109300	S03	12/27/1994	SEM	FL		G	12	999	0	56
0	1020	9999999	0	285	0	111		0	45		.62		1104	Y
WD105	03295	00841	C015A	177190109300	S03	06/13/1995	SEM	FL		G	6	999	0	23
0	1020	9999999	0	200	0	92		0	45		.62		1047	N
WD105	03295	00841	C015A	177190109300	S03	06/10/1996	POT	FL	2105	G	8	999	0	147
0	1020	9999999	0	980	0	442		0	45		.62		1002	N
WD105	03295	00841	C015A	177190109300	S03	12/24/1996	SEM	FL		G	6	999	0	89
0	1020	9999999	0	600	0	357		0	45		.62		1031	N
WD105	00105	00841	D011	177190119900	S01	01/20/1993	QTR	GL		O	24	68		
	0	1009	80	250	117	118		468	0		0		0	N
WD105	00105	00841	D011	177190119900	S01	02/04/1993	QTR	GL		O	24	68		
	0	1400	79.9	280	130	182		518	0		0		0	N
WD105	00105	00841	D011	177190119900	S01	04/23/1993	QTR	GL		O	24	68		
	0	993	78	250	134	133		476	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00841	D011	177190119900	S01	08/16/1993	QTR	GL		O	24	68		
	0	1033	79	250	121	125		454	0	0		0	N	
WD105	00105	00841	D011	177190119900	S01	10/10/1993	QTR	GL		O	24	68		
	0	1492	78.1	280	128	191		457	0	0		0	N	
WD105	00105	00841	D011	177190119900	S01	06/04/1994	POT	GL	2269	O	12	0	47	59
198	1200	1269	80.9	254	93	118		395	35.2	.62		1045	N	
WD105	00105	00841	D011	177190119900	S01	12/26/1994	QTR	GL		O	24	999	104	103
415	1200	990	80	300	104	103		415	35.2	.62		1104	Y	
WD105	00105	00841	D011	177190119900	S01	06/25/1995	QTR	GL		O	24	999	97	128
389	1200	1320	80	300	97	128		389	35.5	.62		1047	N	
WD105	00105	00841	D011	177190119900	S01	12/23/1995	QTR	GL		O	14	999	79	103
237	1200	1301	75	225	136	177		407	35.2	.62		1104	N	
WD105	00105	00841	D011	177190119900	S01	06/17/1996	QTR	GL		O	12	999	29	49
134	1200	1661	82	300	59	98		268	35.2	.62		1002	N	
WD105	00105	00841	D011	177190119900	S01	12/04/1996	QTR	GL		O	24	999	105	83
420	1200	790	80	290	105	83		420	35.2	.62		1031	N	
WD105	00105	00841	D012	177190120500	S01	05/10/1993	POT	GL		O	23	19	118	113
151	1300	959	56.2	360	123	118		158	32.8	.62		940	Y	
WD105	00105	00841	D012	177190120500	S01	06/06/1993	POT	GL		O	23.3	22	150	147
207	1300	974	57.9	310	155	151		213	32.8	.62		0	Y	
WD105	00105	00841	D012	177190120500	S01	08/15/1993	QTR	GL		O	24	26		
	0	871	60.1	260	155	135		233	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00841	D012	177190120500	S01	12/06/1993	QTR	GL		O	24	34		
	0	893	52	260	159	142		172	0	0			0	Y
WD105	00105	00841	D012	177190120500	S01	06/03/1994	QTR	GL		O	12	0	38	49
67	1300	1307	64.1	300	75	98		134	32.8		.62		1045	N
WD105	00105	00841	D012	177190120500	S01	12/27/1994	QTR	GL		O	24	999	86	76
183	1300	884	68	220	86	76		183	32.8		.62		1104	Y
WD105	00105	00841	D012	177190120500	S01	06/27/1995	QTR	GL		O	19	999	101	147
215	1300	1453	67.9	220	128	186		271	32.8		.62		1047	N
WD105	00105	00841	D012	177190120500	S01	12/19/1995	QTR	GL		O	12	999	67	92
130	1300	1366	66	250	134	183		260	32.8		.62		1104	N
WD105	00105	00841	D012	177190120500	S01	12/09/1996	POT	GL	317	O	22.8	68	51	20
92	1300	389	64.2	190	54	21		97	32.8		.62		1031	N
WD105	00105	00841	E009A	177194041601	D03	01/19/1997	POT	FL		G	13	21		
	4225	36723	1.94	3250	202	7418		4	51.3		.611			
WD105	00105	00841	E009A	177194041601	D03	06/15/1997	POT	FL		G	4	999	40	1347
2	0	33679	4	2500	240	8083		10	51.3		.62		1101	N
WD105	00105	00841	E009D	177194041601	D02	06/16/1997	POT	FL		G	4	999	27	1460
1	0	54731	2.4	2850	160	8757		4	54.3		.62		1101	N
WD105	00105	00841	E010	177194040701	S01	06/17/1994	SEM	FL		G	20	0	0	2816
0	0	9999999	0	1060	0	3379		0	0		.62		1045	N
WD105	00105	00841	E010	177194040702	S01	12/04/1995	POT	FL		O	12	21		
		27983	90	1180	60	1679		540	20.2		.611			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD105	00105	00841	E010D	177194040702	D03	09/01/1996	POT	FL		G	6	18		
	2600	120135	69.67	2360	37	4445		85	49.5	.611				
WD105	00105	00841	E010D	177194040702	D03	12/26/1996	POT	FL		G	6	999	0	399
12	0	9999999	100	1760	0	1594		46	49.6	.62		1031		N
WD105	00105	00841	E011	177194041400	S01	02/20/1993	QTR	GL		O	24	64		
	0	320	83.9	200	97	31		507	0	0		0		Y
WD105	00105	00841	E011	177194041400	S01	04/10/1993	QTR	GL		O	24	64		
	0	264	82	160	121	32		552	0	0		0		Y
WD105	00105	00841	E011D	177194041400	D02	09/15/1993	COM	FL		G	14	10	0	681000
18	0	9999999	100	1650	0			31	0	0	UNK	960		
WD105	00105	00841	E011D	177194041400	D02	09/26/1993	POT	FL		G	5	14	0	363
7	0	9999999	100	1840	0	1742		34	0	.6		0		
WD105	00105	00841	E015	177194042501	S01	02/15/1993	QTR	GL		O	24	34		
	0	1431	46.9	190	137	196		121	0	0		0		Y
WD105	00105	00841	E015	177194042501	S01	06/21/1993	POT	GL		O	13	40	63	143
94	0	2276	59.9	300	116	264		173	33	.62		0		Y
WD105	00105	00841	E015	177194042501	S01	09/04/1993	QTR	GL		O	24	40		
	0	1973	58.5	220	148	292		209	0	0		0		Y
WD105	00105	00841	E015	177194042501	S01	06/06/1994	POT	GL	3821	O	18	0	123	255
122	1300	2073	49.8	175	164	340		163	33	.62		1045		N
WD105	00105	00841	E015	177194042501	S01	06/28/1995	POT	GL	373	O	8.5	999	27	75
108	1300	2789	80.1	224	76	212		306	33	.62		1047		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00841	E015	177194042501	S01	12/13/1995	QTR	GL		O	4	999	5	1
9	1300	179	65	190	28	5		52	33		.62		1104	N
WD105	00105	00841	E015	177194042501	S01	06/17/1996	QTR	GL		O	4	999	3	17
12	1300	6500	81.4	240	16	104		70	33		.62		1002	N
WD105	00105	00841	E015	177194042504	S01	11/07/1997	POT	FL		G	4	28		
	2110	9999999	100	1700	0	7938		24			.6			
WD105	00105	00842	E001	177194039803	S01	02/19/1996	POT	FL		O	4	30		
		2392	.11	2700	1791	4284		2	34.6		.611			
WD105	00105	00842	E001	177194039803	S01	06/02/1996	POT	FL		O	4	999	312	531
466	0	1701	59.9	1120	1873	3186		2796	35.4		.62		1002	N
WD105	00105	00842	E001	177194039803	S01	12/02/1996	QTR	FL		O	4	999	84	110
219	0	1317	72.4	600	501	660		1313	36.4		.62		1031	N
WD105	00105	00842	E002	177194039901	S01	01/23/1993	SEM	UK		G	24	24		
	0	9999999	100	730	0	1830		123	0		0		925	Y
WD105	00105	00842	E002	177194039901	S01	03/28/1993	SEM	UK		G	24	26		
	0	9999999	100	770	0	2123		209	0		0		931	Y
WD105	00105	00842	E002	177194039901	S01	05/25/1993	SEM	UK		G	24	26		
	0	9999999	100	785	0	2265		154	0		0		940	Y
WD105	00105	00842	E005A	177194040500	S02	08/07/1993	QTR	GL		O	24	36		
	0	250	75	245	84	21		252	0		0		0	N
WD105	00105	00842	E005D	177194040500	D03	10/06/1993	COM	FL		G	6	10	40	100000
60	0	2500000	60	710	160	400000		240	23		0	UNK	1040	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00842	E005D	177194040500	D03	12/25/1993	QTR	FL		O	24	10		
	0	1048	1.9	1320	210	220		4	0		0		0	N
WD105	00105	00842	E005D	177194040500	D03	01/15/1994	POT	GL		O	8	36	14	31
49	0	2214	77.8	220	42	93		147	23.9		.611		0	
WD105	00105	00842	E005D	177194040500	D03	06/14/1994	QTR	FL		O	8.5	0	547	321
0	1140	587	.1	625	1545	907		1	25.4		.62		1045	N
WD105	00105	00842	E005D	177194040500	D03	06/25/1995	POT	GL	287	O	4	999	21	15
12	1140	703	36.6	570	128	90		74	25.4		.62		1047	N
WD105	00105	00842	E005D	177194040500	D03	06/09/1996	POT	GL	2874	O	4	999	34	23
15	1140	665	29.9	180	206	137		88	26.1		.62		1002	N
WD105	00105	00842	E005D	177194040500	D03	12/02/1996	QTR	GL		O	4	999	39	20
17	1140	517	30	180	236	122		101	26.1		.62		1031	N
WD105	00105	00842	E006	177194041000	S01	03/22/1993	QTR	GL		O	24	90		
	0	500	60.1	170	108	54		163	0		0		0	Y
WD105	00105	00842	E006	177194041000	S01	06/12/1994	POT	GL	2812	O	8	0	27	24
56	0	888	67.9	180	80	71		169	21.2		.62		1045	N
WD105	00105	00842	E006	177194041000	S01	06/13/1996	POT	GL	2947	O	8	90	61	20
183	0	328	75	200	183	60		549	21.2		.62		1002	N
WD105	00105	00842	E006	177194041000	S01	12/01/1996	QTR	GL		O	5	999	13	5
38	0	361	74.7	145	61	22		180	22.2		.62		1031	N
WD105	00105	00842	E006A	177194041000	D03	04/11/1997	POT	FL		G	18	25		
	3925	14717	.17	3000	576	8477		1	48.5		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00842	E006A	177194041000	D03	06/15/1997	POT	FL		G	4	999	14	259
4	0	18464	20.8	1250	84	1551		22	53		.62		1101	N
WD105	00105	00842	E006D	177194041000	D02	04/06/1997	POT	FL		G	12	22		
	1950	45511	6	1750	94	4278		6	53		.6			
WD105	00105	00842	E007	177194040600	D01	02/14/1993	POT	GL		O	8	90	61	154
140	0	2516	69.5	140	184	463		420	24.1		.62		921	Y
WD105	00105	00842	E007	177194040600	D01	05/22/1993	QTR	GL		O	24	90		
	0	1008	80.1	155	123	124		494	0		0		0	Y
WD105	00105	00842	E007	177194040600	D01	08/20/1993	QTR	GL		O	24	90		
	0	2030	84	180	100	203		525	0		0		0	Y
WD105	00105	00842	E007	177194040600	D01	09/18/1993	QTR	GL		O	24	90		
	0	824	72	200	176	145		453	0		0		0	Y
WD105	00105	00842	E007	177194040600	D01	06/20/1994	POT	GL		O	9	90	53	119
167	0	2255	75.9	210	141	318		445	24.1		.62		1045	N
WD105	00105	00842	E007	177194040600	D01	12/12/1994	QTR	GL		O	12	999	119	59
251	0	498	67.9	250	237	118		502	24.1		.62		1104	Y
WD105	00105	00842	E007	177194040600	D01	12/23/1995	POT	GL	222	O	5	999	9	41
29	0	4477	76.1	180	44	197		140	24.1		.62		1104	N
WD105	00105	00842	E007D	177194040600	D02	01/10/1993	QTR	FL		O	24	48		
	0	758	60.3	200	318	241		483	0		0		0	Y
WD105	00105	00842	E007D	177194040600	D02	04/06/1993	QTR	FL		O	24	48		
	0	965	70	180	228	220		532	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00842	E007D	177194040600	D02	08/30/1993	QTR	FL		O	24	48		
	0	1146	72	180	198	227		510	0		0		0	Y
WD105	00105	00842	E007D	177194040600	D02	12/22/1993	QTR	FL		O	24	48		
	0	1440	67.9	180	225	324		477	0		0		0	Y
WD105	00105	00842	E007D	177194040600	D02	06/10/1994	QTR	FL		O	8	0	66	66
141	0	1000	68	190	199	199		423	22.8		.62		1045	N
WD105	00105	00842	E007D	177194040600	D02	06/10/1996	POT	GL	2164	O	3	999	7	30
116	0	4463	94.5	290	54	241		928	22.8		.62		1002	N
WD105	00105	00842	E007D	177194040600	D02	12/02/1996	QTR	GL		O	4	999	15	51
133	0	3500	90.1	350	88	308		799	22.8		.62		1031	N
WD105	00105	00842	E008	177194041101	S01	08/28/1995	POT	FL		O	12	72		
		699	4.04	220	807	564		34	25.2		.611			
WD105	00105	00842	E008	177194041101	S01	06/09/1996	POT	GL		O	16	22	65	0
3	0	0	4	150	97	0		4	22.1		0		1002	N
WD105	00105	00842	E008	177194041101	S01	12/03/1996	QTR	GL		O	8	999	64	0
12	0	0	15.8	180	192	0		36	23.4		0		1031	N
WD105	00105	00842	E012	177194041800	S02	04/25/1993	SEM	UK		G	24	22		
	0	9999999	0	980	0	2688		0	0		0		932	Y
WD105	00105	00842	E012	177194041800	S02	05/25/1993	SEM	UK		G	24	24		
	0	9999999	0	915	0	2996		0	0		0		940	Y
WD105	00105	00842	E012	177194041800	S02	06/20/1994	POT	FL		G	12	32	0	3061
3	1260	9999999	100	1600	0	6122		5	0		.62		1045	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00842	E012	177194041800	S02	12/24/1995	POT	FL	134	G	5	999	0	894
0	1260	9999999	0	560	0	4289		0	0		.62		1104	N
WD105	00105	00842	E012	177194041800	S02	12/04/1996	POT	FL	134	G	12	999	0	1712
0	1260	9999999	0	460	0	3424		0	0		.62		1031	N
WD105	03295	00842	E013D	177194042000	D03	12/02/1993	COM	FL		O	21	12	386	529000
0	0	1370909	0	870	441	604571		0	20.3		0	UNK	1040	
WD105	03295	00842	E013D	177194042000	D03	12/12/1993	POT	FL		O	4	12	38	73
.2	0	1921	.5	1670	228	438		1	20.3		.611		0	
WD105	00105	00842	E014	177194043200	S02	02/22/1993	QTR	FL		O	24	18		
	0	305	40	415	325	99		217	0		0		0	Y
WD105	00105	00842	E014	177194043200	S02	05/15/1993	QTR	FL		O	24	22		
	0	445	60	380	274	122		411	0		0		0	Y
WD105	00105	00842	E014	177194043200	S02	08/29/1993	QTR	FL		O	24	19		
	0	744	76.1	370	125	93		397	0		0		0	Y
WD105	00105	00842	E014	177194043200	S02	12/31/1993	QTR	FL		O	24	19		
	0	606	69.9	350	132	80		307	0		0		0	Y
WD105	00105	00842	E014	177194043200	S02	06/14/1994	QTR	GL		O	12	0	26	100
246	750	3902	90.6	280	51	199		492	24.8		.62		1045	N
WD105	00105	00842	E014	177194043200	S02	12/13/1995	POT	GL	291	O	4	999	16	2
299	750	149	95	300	94	14		1793	24.8		.62		1104	N
WD105	00105	00842	E014	177194043200	S02	06/11/1996	QTR	GL		O	5	999	8	0
95	750	0	91.9	170	40	0		455	24.8		0		1002	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00842	E014	177194043200	S02	12/03/1996	QTR	GL		O	4	999	43	34
173	750	788	80	300	259	204		1036		24.8	.62		1031	N
WD105	00105	00842	E016	177194042700	S02	02/21/1993	QTR	FL		O	24	20		
	0	387	58	500	351	136		484	0		0		0	Y
WD105	00105	00842	E016	177194042700	S02	03/23/1993	QTR	FL		O	24	20		
	0	340	45.1	480	423	144		347	0		0		0	Y
WD105	00105	00842	E016	177194042700	S02	06/30/1993	QTR	FL		O	24	22		
	0	1395	60	440	311	434		466	0		0		0	Y
WD105	00105	00842	E016	177194042700	S02	09/05/1993	QTR	FL		O	24	20		
	0	608	75	440	176	107		528	0		0		0	Y
WD105	00105	00842	E016	177194042700	S02	12/30/1993	QTR	FL		O	24	20		
	0	487	65.9	420	232	113		449	0		0		0	Y
WD105	00105	00842	E016	177194042700	S02	06/11/1994	QTR	FL		O	18	0	165	108
524	1000	655	76	300	220	144		698		24.3	.62		1045	N
WD105	00105	00842	E016	177194042700	S02	06/14/1996	POT	GL	2847	O	6	999	70	21
280	1000	308	80	270	279	86		1118		24.3	.62		1002	N
WD105	00105	00842	E016	177194042700	S02	12/14/1996	QTR	GL		O	6	72	57	46
323	1000	811	85	180	227	184		1291		24.3	.62		1031	N
WD105	03295	00842	E017	177194042900	S01	01/21/1993	QTR	GL		O	24	31		
	0	904	81.1	400	270	244		1155	0		0		0	Y
WD105	03295	00842	E017	177194042900	S01	04/05/1993	QTR	GL		O	24	31		
	0	1369	84	380	122	167		640	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	00842	E017	177194042900	S01	06/22/1993	QTR	GL		O	24	34		
	0	1011	80	340	189	191		754	0		0		0	Y
WD105	03295	00842	E017D	177194042900	D02	11/02/1993	COM	FL		G	6	10	0	102800
0	0	9999999	999.9	1800	0	411200		0	0		0	UNK	0	
WD105	03295	00842	E017D	177194042900	D02	12/11/1993	POT	FL		G	13	12	0	1008
3.8	0	9999999	100	2060	0	1861		7	0		.611		0	
WD105	03295	00842	E017D	177194042900	D02	06/21/1994	SEM	FL		G	21	0	0	4009
0	0	9999999	0	1580	0	4582		0	0		.62		1045	N
WD105	03295	00842	E017D	177194042900	D02	12/24/1995	POT	FL	255	G	4	999	0	767
0	0	9999999	0	1260	0	4602		0	0		.62		1104	N
WD105	03295	00842	E017D	177194042900	D02	06/17/1996	SEM	FL		G	4	999	0	677
0	0	9999999	0	1250	0	4062		0	0		.62		1002	N
WD105	03295	00842	E017D	177194042900	D02	12/08/1996	SEM	FL		G	4	62	0	277
47	0	9999999	100	1000	0	1660		283	44		.62		1031	N
WD105	00105	00842	E018	177194043102	S02	03/17/1993	QTR	FL		O	24	20		
	0	998	34	1320	419	418		216	0		0		0	Y
WD105	00105	00842	E018	177194043102	S02	06/22/1993	QTR	FL		O	24	18		
	0	1926	66.1	820	190	366		370	0		0		0	Y
WD105	00105	00842	E018D	177194043102	D03	10/06/1993	COM	FL		G	13	12	0	173900
10	0	9999999	100	2020	0	321046		18	0		0	UNK	1000	
WD105	00105	00842	E018D	177194043102	D03	11/03/1993	POT	FL		G	6	14	0	571
0	0	9999999	999.9	2100	0	2284		0	0		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	00842	E018D	177194043102	D03	12/10/1993	SEM	UK		G	24	16		
	0	9999999	0	2160	0	3053		0	0		0		0	Y
WD105	00105	00842	E018D	177194043102	D03	06/18/1994	SEM	FL		G	19	0	0	4714
3	0	9999999	100	1700	0	5954		4	0		.62		1045	N
WD105	03295	00842	E019	177194043600	S02	03/08/1993	QTR	FL		O	24	23		
	0	2460	7.8	1300	213	524		18	0		0		0	Y
WD105	03295	00842	E019	177194043600	S02	04/13/1993	QTR	FL		O	24	18		
	0	1873	1.9	1160	457	856		9	0		0		0	Y
WD105	03295	00842	E019	177194043600	S02	08/02/1993	QTR	FL		O	24	18		
	0	5477	68	760	88	482		187	0		0		0	Y
WD105	03295	00842	E019	177194043600	S02	10/09/1993	QTR	FL		O	24	18		
	0	3242	52	490	132	428		143	0		0		0	Y
WD105	03295	00842	E019	177194043600	S02	06/07/1994	POT	GL	3914	O	24	0	99	332
147	0	3354	59.8	325	99	332		147	35		.62		1045	N
WC225	02782	G00900	A002	177004013900	D01	06/23/1994	SEM	FL		G		22		
	2098	21083	0	1731	241	5081		0	48.2					
WC225	02782	G00900	A002	177004013900	D01	05/23/1995	SEM	FL		G		37		
	2060	202164	6.68	1325	67	13545		5	54.6					
WC225	02782	G00900	A002	177004013900	D01	06/06/1995	SEM	FL		G		30		
	1220	9999999	0	1030	0	466		0						
WC225	02782	G00900	A002	177004013900	D01	11/27/1995	SEM	FL		G		30		
	1340	9999999	0	1100	0	991		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC225	02782	G00900	A002	177004013900	D01	05/20/1996	SEM	FL		G		30		
	1340	9999999	99	1075	0	1171	1							
WC225	02782	G00900	A002	177004013900	D01	11/20/1996	SEM	FL		G		14		
	1850	9999999	99	1250	0	389	19							
WC225	02782	G00900	A002	177004013900	D01	06/06/1997	SEM	FL		G		30		
	1430	9999999	99	1125	0	475	5							
WC225	02782	G00900	A002	177004013900	D01	12/26/1997	SEM	FL		G		12		
	1380	9999999	0	1100	0	234	0							
WC225	02782	G00900	A002D	177004013900	D02	06/01/1993	SEM	FL		G	24	0	0	1653
0	1310	9999999	999.9	1100	0	1653	0	0		0			965	Y
WC225	02782	G00900	A002D	177004013900	D02	03/10/1994	POT	FL		G	24	30	0	940
0	0	9999999	999.9	1050	0	940	0	0		.6			0	
WC225	02782	G00900	A002D	177004013900	D02	06/05/1995	SEM	FL		G		6		
	1220	169000	50	1411	1	169	1	43						
WC225	02782	G00900	A002D	177004013900	D02	05/28/1996	SEM	FL		G		14		
	1340	1031000	94.74	1645	1	1031	18							
WC225	02782	G00900	A002D	177004013900	D02	11/20/1996	SEM	FL		G		30		
	1370	9999999	99	1150	0	657	1							
WC225	02782	G00900	A002D	177004013900	D02	06/05/1997	SEM	FL		G		14		
	1990	9999999	99	1380	0	556	20							
WC229	00560	G00902	A002	177000022900	S03	05/10/1996	SEM	FL		G		8		
	1610	9999999	99	1250	0	193	24							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC229	00560	G00902	A002A	177000022900	S03	05/30/1993	SEM	FL		G	24	0	1	402
11	1525	402000	91.7	1430	1	402		11	0	0			990	Y
WC229	00560	G00902	A002A	177000022900	S03	04/10/1994	POT	FL		G	24	8	2	415
29	0	207500	93.5	1430	2	415		29	49.3	.6			0	
WC229	00560	G00902	A002A	177000022900	S03	11/01/1994	SEM	FL		G		8		
	1800	420000	97.56	1470	1	420		20	50.7					
WC229	00560	G00902	A002A	177000022900	S03	06/05/1995	SEM	FL		G		6		
	1220	169000	50	1411	1	169		1	43					
WC229	00560	G00902	A002A	177000022900	S03	11/27/1995	SEM	FL		G		6		
	1600	9999999	99	1435	0	174		12						
WC229	00560	G00902	B001	177004069900	S03	05/25/1993	COM	FL		G	24	8	0	580
.5	0	9999999	100	1890	0	580		0	0	0		SOLD	0	
WC229	00560	G00902	B001	177004069900	S03	06/06/1993	POT	FL		G	24	7	0	711
0	0	9999999	999.9	2160	0	711		0	0	.571			0	
WC229	00560	G00902	B001	177004069900	S03	06/06/1993	SEM	FL		G	24	0	0	711
0	2250	9999999	999.9	2160	0	711		0	0	0			1034	Y
WC229	00560	G00902	B001	177004069900	S03	02/24/1994	POT	FL		G	24	10	0	1283
0	0	9999999	999.9	1520	0	1283		0	0	.57			0	
WC229	00560	G00902	B001	177004069900	S03	11/03/1994	SEM	FL		G		10		
	1910	9999999	0	1200	0	910		0	50.7					
WC280	02636	G00911	A004	177004015401	S01	06/12/1993	SEM	FL		G	24	0	0	2454
5	800	9999999	100	390	0	2454		5	0	0			360	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC280	02636	G00911	A004	177004015401	S01	12/04/1993	SEM	FL		G	24	0	0	1802
8	800	9999999	100	330	0	1802	8	0	0		200	Y		
WC280	02636	G00911	A004	177004015401	S01	05/17/1994	SEM	FL		G		64		
	500	9999999	99	140	0	1146	15	48.9						
WC280	02636	G00911	A004	177004015401	S02	10/14/1994	POT	FL		G	24	27		
	3200	398577	31.58	2790	26	10363	12	45.7	.6			Y		
WC280	02636	G00911	A004	177004015401	S02	12/02/1994	SEM	FL		G		27		
	3200	409609	25.81	2655	23	9421	8	45.7						
WC280	02636	G00911	A004	177004015401	S02	05/29/1995	SEM	FL		G		36		
	2200	611000	27.27	1652	16	9776	6	47.9						
WC280	02636	G00911	A004	177004015401	S02	11/18/1995	SEM	FL		G		64		
	1700	1239500	98.85	980	4	4958	343	47.2						
WC280	02636	G00911	A004	177004015401	S02	05/19/1996	SEM	FL		G		46		
	1227	9999999	99	780	0	3002	454							
WC280	02636	G00911	B006	177004030201	S01	04/17/1996	POT	FL		G	24	20		
	3480	410870	23.33	3174	23	9450	7	46.6	.573					
WC280	02636	G00911	B006	177004030201	S01	06/07/1996	SEM	FL		G		20		
	3480	435909	26.67	2300	22	9590	8	46.6						
WC280	02636	G00911	B006	177004030201	S01	10/29/1996	SEM	FL		G		21		
	1550	2252000	66.67	1280	2	4504	4	46.9						
WC280	02636	G00911	B006	177004030201	S03	06/21/1997	POT	FL		G	24	12		
	2806	846000	92	2590	2	1692	23	40.9	.573					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC280	02636	G00911	C001	177004027701	S01	05/26/1996	POT	FL		G	24	25		
	2525	9999999	0	2340	0	10882		0			.6			
WC280	02636	G00911	C001	177004027701	S01	06/04/1996	SEM	FL		G		25		
	2525	9999999	0	2282	0	8345		0						
WC280	02636	G00911	C001	177004027701	S01	05/17/1997	SEM	FL		G		12		
	2140	9999999	99	1443	0	287		132						
WC280	02636	G00911	C002D	177004033100	D04	05/17/1994	SEM	FL		G		9		
	2800	36458	0	2785	24	875		0	48.9					
WC280	02636	G00911	C002D	177004033100	D04	11/18/1995	SEM	FL		G		9		
	2750	9999999	99	2000	0	1770		102						
WC280	02636	G00911	C003	177004033601	S01	06/24/1996	SEM	FL		G		11		
	2595	9999999	99	1700	0	1696		206						
WC280	02636	G00911	C003	177004033601	S03	12/06/1996	SEM	FL		G		9		
	2595	1442000	0	2790	1	1442		0	48.4					
WC280	02636	G00911	C003	177004033601	S03	05/02/1997	POT	FL		G	24	9		
	2700	9999999	0	2647	0	1299		0			.568			
WC280	02636	G00911	C003	177004033601	S03	06/22/1997	SEM	FL		G		9		
	2700	1339000	0	2625	1	1339		0	48.4					
WC280	02636	G00911	C003	177004033601	S03	11/18/1997	SEM	FL		G		9		
	2464	654000	98.75	2010	1	654		79	49.2					
EC049	00105	G00932	A001	177034053300	S01	08/20/1993	POT	FL		G	24	64	0	2750
480	0	9999999	100	330	0	2750		480	0		.567		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC049	00105	G00932	A001	177034053300	S01	11/21/1993	SEM	FL		G	24	0	0	100
0	800	9999999	999.9	260	0	100		0	0		0		848	Y
EC049	00105	G00932	B004	177030028800	S01	06/25/1993	SEM	FL		G	24	0	0	753
0	870	9999999	999.9	335	0	753		0	0		0		575	Y
EC049	00105	G00932	B004	177030028800	S01	02/17/1994	COM	FL		G	24	30	0	1200
0	0	9999999	999.9	525	0	1200		0	0		0	UNK	0	
EC049	00105	G00932	B004	177030028800	S01	03/17/1994	POT	FL		G	24	30	0	2054.1
1.2	0	9999999	100	155	0	2054		1	45		.569		0	
EC049	00105	G00932	B004	177030028800	S01	05/29/1994	SEM	FL		G	24	30	0	1395
3.5	530	9999999	100	155	0	1395		4	44.1		0		750	N
EC049	00105	G00932	B004	177030028800	S01	12/11/1994	SEM	FL		G	24	28		
	1500	9999999		0	0	1549		1	45		0		549	Y
EC049	00105	G00932	B004	177030028800	S01	05/30/1996	SEM	FL		G		19		
	510	9999999	99	345	0	1034		1						
EC049	00105	G00932	B004	177030028800	S02	12/30/1996	POT	FL		G	24	17		
	3000	9999999	0	1775	0	4000		0			.576			
EC049	00105	G00932	B004	177030028800	S02	05/17/1997	SEM	FL		G		21		
	2780	9999999	0	1460	0	4592		0						
EC049	00105	G00932	B004	177030028800	S02	11/13/1997	SEM	FL		G		22		
	2300	9999999	0	1580	0	6132		0						
EC049	01376	G00932	B006	177034081400	S01	12/30/1996	POT	FL		G	24	25		
	3500	32727	0	1600	220	7200		0	56.4		.576			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC049	01376	G00932	B006	177034081400	S01	05/17/1997	SEM	FL		G		25		
	3500	34443	3.54	2450	300	10333		11		54.6				
EC049	01376	G00932	B006	177034081400	S01	11/14/1997	SEM	FL		G		24		
	3400	37164	6.14	2125	275	10220		18		54.6				
EC089	02852	G00935	006Q	177030022400	Q04	06/29/1997	SEM	FL		G		12		
	1350	9999999	0	1300	0	1767		0		39.8				
EC089	02852	G00935	006Q	177030022400	Q04	12/17/1997	SEM	FL		G		9		
	1350	1823000	30	1225	1	1823		0		39.8				
EC089	02852	G00935	012	177034057300	S02	01/17/1993	COM	FL		G	4	17	2.5	880
.5	0	352000	16.7	2230	15	5280		3		36.7	0	SOLD	0	
EC089	02852	G00935	012	177034057300	S02	02/06/1993	POT	FL		G	24	23	3	6255
0	0	2085000	0	2150	3	6255		0		36.7	.61		0	
EC089	02852	G00935	012	177034057300	S03	02/06/1994	COM	FL		G	24	13	0	1690
0	0	9999999	999.9	1600	0	1690		0		0	0	UNK	0	
EC089	02852	G00935	012	177034057300	S04	05/20/1994	COM	FL		G	24	8	0	1650
0	0	9999999	999.9	1775	0	1650		0		0	0	UNK	0	
EC089	02852	G00935	012	177034057300	S04	05/23/1994	POT	FL		G	24	15	0	2420
0	1800	9999999	999.9	1775	0	2420		0			.61		0	
EC089	02852	G00935	012	177034057300	S04	05/23/1994	SEM	FL		G	24	15	0	2420
0	0	9999999	999.9	1775	0	2420		0		0	0		0	N
EC089	02852	G00935	012	177034057300	S04	12/05/1994	SEM	FL		G		12		
	1490	9999999	0	1475	0	1224		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC195	02409	G00958	A003B	177032002400	S04	06/02/1993	SEM	FL		G	24	0	0	170
0	1720	9999999	999.9	970	0	170		0	0		0		930	N
EC195	02409	G00958	A003B	177032002400	S04	09/08/1994	POT	FL		G	24	10		
	1750	9999999	0	1220	0	215		0			.628			Y
EC195	02409	G00958	A003B	177032002400	S04	11/20/1994	POT	FL		G	24	12		
	1340	9999999	100	1120	0	375		22			.628			Y
EC195	02409	G00958	A003B	177032002400	S04	12/22/1994	SEM	FL		G		12		
	1195	9999999	99	960	0	365		23						
EC195	02409	G00958	A003B	177032002400	S04	06/25/1995	SEM	FL		G		12		
	1090	9999999	99	1100	0	975		4						
EC195	02409	G00958	A003B	177032002400	S04	12/18/1995	SEM	FL		G		12		
	1090	9999999	99	325	0	169		82						
EC195	02409	G00958	A003B	177032002400	S04	06/01/1996	SEM	FL		G		12		
	1135	9999999	99	195	0	69		58						
EC195	02409	G00958	A003B	177032002400	S04	10/13/1996	SEM	FL		G		12		
	1135	9999999	99	180	0	65		56		52.1				
EC195	02409	G00958	A003B	177032002400	S04	06/13/1997	SEM	FL		G		14		
	1000	9999999	99	200	0	56		50						
EC195	02409	G00958	A003B	177032002400	S04	11/18/1997	SEM	FL		G		14		
	1240	9999999	99	200	0	55		51						
EC195	02409	G00958	A004	177032003101	S01	01/07/1994	COM	FL		G	24	48	29	2964
365	0	102207	92.6	1025	29	2964		365	0		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC195	02409	G00958	A004	177032003101	S01	01/13/1994	POT	FL		G	7	48		
	1674	87176	30.61	1025	34	2964		15		59	.587			N
EC195	02409	G00958	A004	177032003101	S01	06/23/1994	SEM	FL		G		30		
	1590	109833	77.14	1060	24	2636		81		58.6				
EC195	02409	G00958	A004	177032003101	S01	12/23/1994	SEM	FL		G		30		
	1530	95000	67.61	1000	23	2185		48		58.6				
EC195	02409	G00958	A004	177032003101	S01	06/09/1995	SEM	FL		G		64		
	1400	82407	53.85	480	54	4450		63		59				
EC195	02409	G00958	A004	177032003101	S01	12/05/1995	SEM	FL		G		64		
	1400	123762	63.16	250	21	2599		36		59				
EC195	02409	G00958	A004	177032003101	S01	06/05/1996	SEM	FL		G		64		
	1275	163214	68.89	215	14	2285		31		57.2				
EC195	02409	G00958	A004	177032003101	S01	10/14/1996	SEM	FL		G		64		
	1245	146667	70	200	15	2200		35		52.8				
EC195	02409	G00958	A004	177032003101	S01	06/16/1997	SEM	FL		G		64		
	1300	170833	69.23	180	12	2050		27		53.4				
EC195	02409	G00958	A004	177032003101	S01	11/17/1997	SEM	FL		G		64		
	1320	135000	58.82	170	14	1890		20		53.4				
EC195	02409	G00958	A005A	177032003400	S02	06/11/1997	SEM	FL		G		12		
	2400	55882	67.31	1600	17	950		35		58				
EC195	02409	G00958	A005A	177032003400	S02	11/14/1997	SEM	FL		G		12		
	2350	63571	65	1350	14	890		26		55.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC195	02409	G00958	A008	177034020500	S01	06/09/1993	SEM	FL		G	24	0	20	1690
23	1590	84500	53.5	1500	20	1690	23	0	0		895	N		
EC195	02409	G00958	A008	177034020500	S01	09/02/1994	POT	FL		G	24	14		
	1750	91500	72.97	1280	10	915	27	56.9	.628			Y		
EC245	01376	G00970	A001D	177044011800	D02	04/23/1993	SEM	FL		G	24	0	0	1560
0	1285	9999999	999.9	720	0	1560	0	0	0		1075	Y		
EC245	01376	G00970	A001D	177044011800	D02	11/03/1993	SEM	FL		G	24	0	0	1523
2	850	9999999	100	750	0	1523	2	0	0		1114	Y		
EC245	01376	G00970	A001D	177044011800	D02	02/20/1994	SEM	FL		G	24	23	0	1270
0	1085	9999999	999.9	700	0	1270	0	0	0		1100	N		
EC245	01376	G00970	A001D	177044011800	D02	10/07/1994	SEM	FL		G		23		
	1260	9999999	0	840	0	1421	0							
EC245	01376	G00970	A001D	177044011800	D02	05/06/1995	SEM	FL		G		21		
	1255	9999999	99	840	0	995	23							
EC245	01376	G00970	A001D	177044011800	D02	10/27/1995	SEM	FL		G		21		
	1315	9999999	99	790	0	1206	27							
EC245	01376	G00970	A001D	177044011800	D02	05/03/1996	SEM	FL		G		25		
	1280	9999999	99	630	0	1213	152							
EC245	01376	G00970	A001D	177044011800	D02	11/03/1996	SEM	FL		G		20		
	1260	9999999	99	750	0	1316	113							
EC245	01376	G00970	A001D	177044011800	D02	04/15/1997	SEM	FL		G		20		
	1280	9999999	0	700	0	905	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC245	01376	G00970	A001D	177044011800	D02	10/13/1997	SEM	FL		G		20		
	1300	9999999	99	640	0	1046		96						
EC245	01376	G00970	A002A	177044011900	S03	07/29/1994	COM	FL		G	24	30		
	1230	9999999	100	890	0	4203		3						
EC245	01376	G00970	A002A	177044011900	S03	10/06/1994	POT	FL		G	12	30		
	1230	9999999	0	980	0	4256		0			.65			Y
EC245	01376	G00970	A002A	177044011900	S03	10/06/1994	SEM	FL		G		30		
	1230	9999999	0	980	0	4256		0						
EC245	01376	G00970	A002A	177044011900	S03	04/20/1995	SEM	FL		G		30		
	950	9999999	99	700	0	1038		34						
EC245	01376	G00970	A002B	177044011900	S04	01/14/1996	COM	FL		G	24	42		
	1000	9999999	0	790	0	2552		0						
EC245	01376	G00970	A002B	177044011900	S04	02/20/1996	POT	FL		G	4	36		
	1000	9999999	0	710	0	2967		0			.56			
EC245	01376	G00970	A002B	177044011900	S04	05/01/1996	SEM	FL		G		42		
	1000	9999999	0	570	0	3659		0						
EC245	01376	G00970	A002B	177044011900	S04	11/03/1996	SEM	FL		G		42		
	860	9999999	0	500	0	3402		0						
EC245	01376	G00970	A002B	177044011900	S04	04/16/1997	SEM	FL		G		42		
	860	9999999	0	460	0	2129		0						
EC245	01376	G00970	A002B	177044011900	S04	10/12/1997	SEM	FL		G		42		
	730	9999999	0	280	0	1945		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC245	01376	G00970	A003	177044012400	D01	05/04/1993	SEM	FL		G	24	0	0	6001
0	1180	9999999	999.9	685	0	6001	0	0	0		985	Y		
EC245	01376	G00970	A003	177044012400	D01	11/04/1993	SEM	FL		G	24	0	0	5277
0	1085	9999999	999.9	710	0	5277	0	0	0		1114	Y		
EC245	01376	G00970	A003	177044012400	D01	02/19/1994	SEM	FL		G	24	44	0	4512
0	1085	9999999	999.9	750	0	4512	0	0	0		1100	N		
EC245	01376	G00970	A003	177044012400	D01	10/05/1994	SEM	FL		G		44		
	1210	9999999	0	800	0	5314	0							
EC245	01376	G00970	A003	177044012400	D01	05/10/1995	SEM	FL		G		64		
	1035	9999999	0	765	0	4200	0							
EC245	01376	G00970	A003	177044012400	D01	11/02/1995	SEM	FL		G		64		
	970	9999999	0	790	0	2918	0							
EC245	01376	G00970	A003	177044012400	D01	05/01/1996	SEM	FL		G		64		
	960	9999999	0	560	0	3970	0							
EC245	01376	G00970	A003	177044012400	D01	11/04/1996	SEM	FL		G		64		
	790	9999999	0	510	0	3178	0							
EC245	01376	G00970	A003	177044012400	D01	10/11/1997	SEM	FL		G		64		
	540	9999999	0	200	0	100	0							
EC245	01376	G00970	A004	177044015700	D01	04/18/1993	SEM	FL		G	24	0	0	424
183	1300	9999999	100	620	0	424	183	0	0		985	Y		
EC245	01376	G00970	A004	177044015700	D01	11/01/1993	SEM	FL		G	24	0	0	336
6	910	9999999	100	700	0	336	6	0	0		1114	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC245	01376	G00970	A004	177044015700	D01	03/08/1994	SEM	FL		G	24	24	0	316
0	910	9999999	999.9	720	0	316	0	0	0		1100	N		
EC245	01376	G00970	A004	177044015700	D01	10/01/1994	SEM	FL		G		24		
	1320	9999999	0	775	0	413	0							
EC245	01376	G00970	A004	177044015700	D01	05/05/1995	SEM	FL		G		24		
	920	9999999	99	760	0	478	40							
EC245	01376	G00970	A004	177044015700	D01	10/26/1995	SEM	FL		G		26		
	1295	9999999	0	685	0	293	0							
EC245	01376	G00970	A004	177044015700	D01	05/05/1996	SEM	FL		G		26		
	1300	9999999	99	570	0	391	594							
EC245	01376	G00970	A004	177044015700	D01	11/05/1996	SEM	FL		G		26		
	810	9999999	99	500	0	248	506							
EC245	01376	G00970	A004	177044015700	D01	10/11/1997	SEM	FL		G		26		
	800	9999999	99	260	0	263	389							
EC245	01376	G00970	A005	177044015800	D01	04/20/1993	SEM	FL		G	24	0	0	4295
61	1250	9999999	100	800	0	4295	61	0	0		985	Y		
EC245	01376	G00970	A005A	177044015800	S03	10/05/1994	POT	FL		G	6	23		
	1120	9999999	0	950	0	2459	0		.65			Y		
EC245	01376	G00970	A005A	177044015800	S03	10/05/1994	SEM	FL		G		23		
	1120	9999999	0	950	0	2459	0							
EC245	01376	G00970	A005A	177044015800	S03	05/02/1995	SEM	FL		G		23		
	1100	9999999	0	1000	0	2185	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC245	01376	G00970	A005A	177044015800	S03	10/24/1995	SEM	FL		G		42		
	1060	9999999	0	730	0	5314	0							
EC245	01376	G00970	A005A	177044015800	S03	05/12/1996	SEM	FL		G		42		
	1010	9999999	0	630	0	4965	0							
EC245	01376	G00970	A005A	177044015800	S03	11/03/1996	SEM	FL		G		42		
	840	9999999	0	570	0	4393	0							
EC245	01376	G00970	A005A	177044015800	S03	04/14/1997	SEM	FL		G		42		
	840	9999999	0	520	0	3562	0							
EC245	01376	G00970	A005A	177044015800	S03	10/12/1997	SEM	FL		G		44		
	740	9999999	0	370	0	3514	0							
EC245	01376	G00970	A006	177044015900	D01	04/22/1993	SEM	FL		G	24	0	0	6362
0	1180	9999999	999.9	705	0	6362	0	0		0			985	Y
EC245	01376	G00970	A006	177044015900	D01	11/02/1993	SEM	FL		G	24	0	0	1886
106	1060	9999999	100	655	0	1886	106	0		0			1114	Y
EC245	01376	G00970	A006A	177044015900	S03	06/30/1994	COM	FL		G	24	30	0	5124.9
0	1250	9999999	999.9	1055	0	5125	0	0		0		UNK	0	
EC245	01376	G00970	A006A	177044015900	S03	10/05/1994	SEM	FL		G		20		
	1220	9999999	99	1080	0	1733	2							
EC245	01376	G00970	A006A	177044015900	S03	03/07/1995	POT	FL		G	8	20		
	1120	9999999	100	820	0	456	239			.65				Y
EC245	01376	G00970	A006A	177044015900	S03	05/02/1995	SEM	FL		G		20		
	920	9999999	99	780	0	161	158							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC245	01376	G00970	A006A	177044015900	S03	10/26/1995	SEM	FL		G		22		
	985	9999999	99	800	0	401		395						
EC245	01376	G00970	A006A	177044015900	S03	05/06/1996	SEM	FL		G		22		
	985	9999999	99	720	0	441		1340						
EC245	01376	G00970	A007	177044080000	D01	09/05/1994	COM	FL		G	24			
	1120	9999999	100	690	0	3		30						
EC245	01376	G00970	A007	177044080000	D01	10/03/1994	POT	FL		G	6	26		
	1200	9999999	0	875	0	3703		0			.65			Y
EC245	01376	G00970	A007	177044080000	D01	10/12/1994	SEM	FL		G		26		
	1200	9999999	0	875	0	3691		0						
EC245	01376	G00970	A007	177044080000	D01	05/10/1995	SEM	FL		G		42		
	1030	9999999	99	780	0	2815		3						
EC245	01376	G00970	A007	177044080000	D01	10/25/1995	SEM	FL		G		42		
	1050	9999999	99	700	0	2095		3						
EC245	01376	G00970	A007D	177044080000	D02	09/05/1994	COM	FL		G	24			
	1530	9999999	100	1010	0	4		18						
EC245	01376	G00970	A007D	177044080000	D02	10/02/1994	POT	FL		G	24	26		
	1530	9999999	0	985	0	3269		0			.65			Y
EC245	01376	G00970	A007D	177044080000	D02	10/12/1994	SEM	FL		G		26		
	1528	9999999	0	980	0	3262		0						
EC245	01376	G00970	A007D	177044080000	D02	05/11/1995	SEM	FL		G		26		
	1400	9999999	99	970	0	3142		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC245	01376	G00970	A007D	177044080000	D02	10/25/1995	SEM	FL		G		26		
	1460	9999999	0	950	0	3216	0							
EC245	01376	G00970	A007D	177044080000	D02	05/01/1996	SEM	FL		G		28		
	1430	9999999	99	840	0	3079	44							
EC245	01376	G00970	A007D	177044080000	D02	10/26/1996	SEM	FL		G		28		
	700	9999999	0	510	0	196	0							
EC245	01376	G00970	A008	177044082600	S01	05/01/1996	SEM	FL		G		36		
	610	9999999	0	555	0	9092	0							
EC245	01376	G00970	A008	177044082600	S01	11/04/1996	SEM	FL		G		36		
	460	9999999	0	425	0	6449	0							
EC245	01376	G00970	A008	177044082600	S01	04/14/1997	SEM	FL		G		36		
	400	9999999	99	230	0	1339	648							
EC245	01376	G00970	A008	177044082600	S01	10/12/1997	SEM	FL		G		44		
	480	9999999	99	210	0	770	754							
EC261	03295	G00971	A001D	177040000700	S03	02/24/1993	POT	FL		G	24	26	73.5	12248
0	0	165514	0	2600	74	12248	0	48.8	.6			0		
EC261	03295	G00971	A001D	177040000700	S03	02/25/1993	COM	FL		G	24	15	73.5	12248
0	0	165514	0	0	74	12248	0	0	0	UNK		0		
EC261	03295	G00971	A001D	177040000700	S03	04/06/1993	SEM	FL		G	24	0	66	12909
1.3	2780	195591	1.9	2320	66	12909	1	0	0			1020		Y
EC261	03295	G00971	A001D	177040000700	S03	05/13/1993	SEM	FL		G	24	0	56	13885
7	2780	247946	11.1	2050	56	13885	7	0	0			1170		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC261	03295	G00971	A001D	177040000700	S03	12/02/1993	SEM	FL		G	24	0	24	10491
4	2780	437125	14.3	1400	24	10491	4	0	0		975	Y		
EC261	03295	G00971	A001D	177040000700	S03	05/14/1994	SEM	FL		G		36		
	2780	645500	52.38	1340	10	6455	11	60						
EC261	03295	G00971	A001D	177040000700	S03	11/06/1994	SEM	FL		G		36		
	1390	1862500	74.7	1170	2	3725	6	50.1						
EC261	03295	G00971	A001D	177040000700	S03	05/08/1995	SEM	FL		G		37		
	1290	759250	97.9	700	4	3037	168	49.2						
EC261	03295	G00971	A001D	177040000700	S04	10/09/1995	POT	FL		G	24	31		
	2450	9999999	0	510	0	1003	0		.6					
EC261	03295	G00971	A001D	177040000700	S04	11/11/1995	SEM	FL		G		31		
	880	9999999	0	510	0	691	0							
EC261	03295	G00971	A001D	177040000700	S04	06/05/1996	SEM	FL		G		54		
	770	9999999	99	435	0	838	5							
EC261	03295	G00971	A001D	177040000700	S04	12/14/1996	SEM	FL		G		48		
	600	9999999	0	340	0	27	0							
EC261	03295	G00971	A008	177044057400	S01	06/07/1993	SEM	FL		G	24	0	0	3415
231	1440	9999999	100	900	0	3415	231	0	0		990	Y		
EC261	03295	G00971	A008	177044057400	S01	02/24/1995	POT	GL		G	24	52		
	1300	2486000	99.62	670	2	4972	519	46.4	.6			Y		
EC261	03295	G00971	A008	177044057400	S01	11/07/1995	SEM	FL		G		52		
	1320	5174000	99	510	1	5174	431	45.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC261	03295	G00971	A008	177044057400	S01	06/04/1996	SEM	FL		G		58		
	1160	4455000	99	463	1	4455	388	47.9						
EC261	03295	G00971	A008	177044057400	S01	12/15/1996	SEM	FL		G		58		
	1100	3979000	99	425	1	3979	374	46.5						
EC261	03295	G00971	A008	177044057400	S01	06/05/1997	SEM	FL		G		58		
	1060	3290000	99	390	1	3290	361	46.5						
EC261	03295	G00971	A008	177044057400	S01	12/31/1997	SEM	FL		G		58		
	1030	1448500	99	400	2	2897	329	46.5						
EC265	00105	G00972	B003	177044062901	S01	06/09/1995	SEM	FL		G		64		
	405	9999999	99	200	0	548	307							
EC265	00105	G00972	B003	177044062901	S01	12/27/1995	SEM	FL		G		112		
	540	9999999	99	145	0	29	57							
EC265	00105	G00972	B003	177044062901	S01	06/05/1996	SEM	FL		G		54		
	770	9999999	99	435	0	838	5							
EC265	00105	G00972	B003	177044062901	S01	06/06/1996	SEM	FL		G		112		
	540	9999999	0	150	0	26	0							
EC265	00105	G00972	B003	177044062901	S01	12/12/1996	SEM	FL		G		112		
	540	9999999	99	150	0	33	112							
EC265	00105	G00972	B003	177044062901	S01	05/14/1997	SEM	FL		G	24	112	0	0
0	600	9999999		150	0	25	100	0	0		0		N	
EC265	00105	G00972	B003	177044062901	S01	06/15/1997	SEM	FL		G		112		
	600	9999999	99	150	0	20	109							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	00105	G00972	B003	177044062901	S01	12/10/1997	SEM	FL		G		112		
	460	9999999	99	155	0	22		11						
EC265	00105	G00972	B007	177044067800	S01	06/23/1993	SEM	FL		G	24	0	5	1984
2273	1391	396800	99.8	590	5	1984		2273	0	0			365	Y
EC265	00105	G00972	B007	177044067800	S01	12/28/1993	SEM	FL		G	24	0	0	2070
285	3226	9999999	100	325	0	2070		285	0	0			220	Y
EC265	00105	G00972	B007	177044067800	S01	06/23/1994	SEM	FL		G		64		
	3225	9999999	99	350	0	2207		2380						
EC265	00105	G00972	B007	177044067800	S01	12/17/1994	SEM	FL		G		45		
	2560	9999999	99	320	0	1612		2544						
EC265	00105	G00972	B007	177044067800	S01	06/22/1995	SEM	FL		G		128		
	2430	9999999	99	225	0	1475		2582						
EC265	00105	G00972	B007	177044067800	S01	12/03/1995	SEM	FL		G		128		
	2385	9999999	99	170	0	558		2192						
EC265	00105	G00972	B007	177044067800	S01	06/06/1996	SEM	FL		G		128		
	2250	9999999	99	170	0	210		1405						
EC265	00105	G00972	B007	177044067800	S01	05/14/1997	SEM	FL		G	24	128	0	0
0	1120	9999999		155	0	220		1094	0	0			0	N
EC265	00105	G00972	B007	177044067800	S01	06/15/1997	SEM	FL		G		128		
	1175	9999999	99	155	0	256		1107						
EC265	00105	G00972	B007	177044067800	S01	12/07/1997	SEM	FL		G		128		
	1530	9999999	99	155	0	169		940						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00972	B008	177044066600	S01	12/08/1994	SEM	FL		G		187		
	1010	9999999	99	220	0	480	690							
EC265	00105	G00972	B008	177044066600	S01	06/29/1995	SEM	FL		G		64		
	1000	9999999	99	200	0	540	1284							
EC265	00105	G00972	B008	177044066600	S01	12/06/1995	SEM	FL		G		187		
	950	9999999	99	160	0	654	1374							
EC265	00105	G00972	B011	177044072300	S01	06/20/1993	SEM	FL		G	24	0	0	4241
0	1146	9999999	999.9	395	0	4241	0	0	0			375		Y
EC265	00105	G00972	B011	177044072300	S01	12/07/1993	SEM	FL		G	24	0	0	3570
0	1127	9999999	999.9	228	0	3570	0	0	0			225		Y
EC265	00105	G00972	B011	177044072300	S01	06/04/1994	SEM	FL		G		64		
	1127	9999999	0	218	0	3010	0							
EC265	00105	G00972	B011	177044072300	S01	12/23/1994	SEM	FL		G		184		
	1120	9999999	0	220	0	2558	0							
EC265	00105	G00972	B011	177044072300	S01	06/09/1995	SEM	FL		G		64		
	1100	9999999	0	205	0	2295	0							
EC265	00105	G00972	B011	177044072300	S01	12/22/1995	SEM	FL		G		184		
	1090	9999999	99	165	0	2107	52							
EC265	00105	G00972	B011	177044072300	S01	06/08/1996	SEM	FL		G		184		
	1090	9999999	99	160	0	1710	76							
EC265	00105	G00972	B011	177044072300	S01	05/14/1997	SEM	FL		G	24	184	0	0
0	1000	9999999		155	0	1084	86	0	0			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00972	B011	177044072300	S01	06/15/1997	SEM	FL		G		184		
	900	9999999	99	155	0	1100	90							
EC265	00105	G00972	B011	177044072300	S01	12/07/1997	SEM	FL		G		184		
	1010	9999999	99	155	0	750	82							
EC265	00105	G00972	B014	177044073000	S01	06/12/1993	SEM	FL		G	24	0	0	12134
0	527	9999999	999.9	380	0	12134	0		0		0		375	Y
EC265	00105	G00972	B014	177044073000	S01	12/11/1993	SEM	FL		G	24	0	0	1528
0	460	9999999	999.9	235	0	1528	0		0		0		225	Y
EC265	00105	G00972	B014	177044073000	S01	06/24/1994	SEM	FL		G		128		
	495	9999999	0	215	0	65	0							
EC265	00105	G00972	B014	177044073000	S01	12/23/1994	SEM	FL		G		128		
	515	9999999	0	220	0	52	0							
EC265	00105	G00972	B014	177044073000	S01	06/17/1995	SEM	FL		G		128		
	510	9999999	0	200	0	50	0							
EC265	00105	G00972	B014	177044073000	S01	12/27/1995	SEM	FL		G		128		
	460	9999999	0	145	0	40	0							
EC265	00105	G00972	B014	177044073000	S01	06/08/1996	SEM	FL		G		128		
	400	9999999	0	150	0	36	0							
EC265	00105	G00972	B014	177044073000	S01	12/12/1996	SEM	FL		G		128		
	580	9999999	0	150	0	42	0							
EC265	00105	G00972	B014	177044073000	S01	05/17/1997	SEM	FL		G	24	128	0	0
0	622	9999999		150	0	84	0		0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00972	B014	177044073000	S01	06/15/1997	SEM	FL		G		128		
	310	9999999	0	150	0	44	0							
EC265	00105	G00972	B014	177044073000	S01	12/10/1997	SEM	FL		G		128		
	640	9999999	0	155	0	24	0							
EC265	03295	G00974	B001	177044062000	S04	01/19/1993	COM	FL		G	24	10	0	3135
98	0	9999999	100	3300	0	3135	98	0	0	UNK	0			
EC265	03295	G00974	B001	177044062000	S04	02/03/1993	POT	FL		G	4	10	9	1027.5
18.33	0	114167	67.1	3340	54	6165	110	48.1	.65		0			
EC265	03295	G00974	B001	177044062000	S04	06/23/1993	SEM	FL		G	24	0	6	4277
0	3817	712833	0	3345	6	4277	0	0	0		1085		Y	
EC265	03295	G00974	B001	177044062000	S04	12/30/1993	SEM	FL		G	24	0	20	6005
20	3817	300250	50	2790	20	6005	20	0	0		950		Y	
EC265	03295	G00974	B001	177044062000	S04	06/17/1994	SEM	FL		G		50		
	3817	214600	25	2525	30	6438	10	40						
EC265	03295	G00974	B001	177044062000	S04	12/07/1994	SEM	FL		G		50		
	3817	167375	40.3	2387	40	6695	27	48						
EC265	03295	G00974	B001	177044062000	S04	06/09/1995	SEM	FL		G		50		
	3510	173350	40.3	2140	40	6934	27	48						
EC265	03295	G00974	B001	177044062000	S04	12/21/1995	SEM	FL		G		50		
	3000	185600	35.48	1910	40	7424	22	48						
EC265	03295	G00974	B001	177044062000	S04	06/12/1996	SEM	FL		G		52		
	2354	224300	50	1775	30	6729	30	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	03295	G00974	B001	177044062000	S04	12/05/1996	SEM	FL		G		13		
	2200	85667	50	2070	30	2570	30	48						
EC265	03295	G00974	B001	177044062000	S04	05/12/1997	SEM	FL		G	24	13	0	0
0	2250	279000		2040	10	2790	15	49	0			0		N
EC265	03295	G00974	B001	177044062000	S04	06/07/1997	SEM	FL		G		13		
	2250	301111	59.09	2020	9	2710	13	48						
EC265	03295	G00974	B001	177044062000	S04	12/12/1997	SEM	FL		G		13		
	2250	528400	89.58	1630	5	2642	43	48						
EC265	00105	G00974	B002	177044062200	S02	06/19/1993	SEM	FL		G	24	0	0	1460
270	1127	9999999	100	395	0	1460	270	0	0			370		Y
EC265	00105	G00974	B002	177044062200	S02	12/23/1993	SEM	FL		G	24	0	0	1424
410	1150	9999999	100	310	0	1424	410	0	0			225		Y
EC265	00105	G00974	B002	177044062200	S02	06/24/1994	SEM	FL		G		38		
	1150	9999999	99	280	0	1288	500							
EC265	00105	G00974	B002	177044062200	S02	12/01/1994	SEM	FL		G		41		
	1135	9999999	99	270	0	1179	643							
EC265	00105	G00974	B002	177044062200	S02	06/18/1995	SEM	FL		G		45		
	1115	9999999	99	235	0	1005	732							
EC265	00105	G00974	B002	177044062200	S02	12/03/1995	SEM	FL		G		52		
	1110	9999999	99	200	0	1025	802							
EC265	00105	G00974	B002	177044062200	S02	06/06/1996	SEM	FL		G		64		
	1155	9999999	0	200	0	1095	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	00105	G00974	B002	177044062200	S02	12/11/1996	SEM	FL		G		128		
	1100	1000	49.27	155	937	937		910						
EC265	00105	G00974	B002	177044062200	S02	05/14/1997	SEM	FL		G	24	128	0	0
0	620	9999999		155	0	901		1075	0		0		0	N
EC265	00105	G00974	B002	177044062200	S02	06/15/1997	SEM	FL		G		128		
	800	9999999	99	150	0	1001		1085						
EC265	00105	G00974	B002	177044062200	S02	12/06/1997	SEM	FL		G		128		
	1040	9999999	99	155	0	772		1021						
EC265	03295	G00974	B004	177044067300	S02	04/14/1996	COM	FL		G	24	10		
	3900	9999999	0	3650	0	3250		0						
EC265	03295	G00974	B004	177044067300	S02	05/19/1996	POT	FL		G	4	12		
	3598	9999999	0	1000	0	4542		0			.65			
EC265	03295	G00974	B004	177044067300	S02	06/01/1996	SEM	FL		G		12		
	3598	9999999	0	2640	0	3806		0						
EC265	03295	G00974	B004	177044067300	S03	09/08/1996	COM	FL		G	4	10		
	3800	9999999	0	3500	0	2990		0						
EC265	03295	G00974	B004	177044067300	S03	10/11/1996	POT	FL		G	4	10		
	4030	110303	0	3770	33	3640		0	57.2		.65			
EC265	03295	G00974	B004	177044067300	S03	12/05/1996	SEM	FL		G		13		
	3877	104057	0	3010	35	3642		0	57.2					
EC265	03295	G00974	B004	177044067300	S03	05/11/1997	SEM	FL		G	24	17	0	0
0	2350	190462		1550	13	2476		30	57.2		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	03295	G00974	B004	177044067300	S03	06/16/1997	SEM	FL		G		17		
		108214	50	1250	14	1515	14	57.2						
EC265	03295	G00974	B004	177044067300	S03	12/06/1997	SEM	FL		G		16		
	1960	402500	98.36	745	2	805	120	57.2						
EC265	03295	G00974	B005	177044070400	S01	12/18/1994	SEM	FL		G		46		
	3486	3184000	99	625	1	3184	236	45.4						
EC265	03295	G00974	B005	177044070400	S02	01/29/1996	COM	FL		G	4	5		
	4500	37214	0	4290	28	1042	0	59.1						
EC265	03295	G00974	B005	177044070400	S02	03/13/1996	POT	FL		G	4	4		
	4500	82295	0	3200	61	5020	0	57.5	.65					
EC265	00105	G00974	B009	177044071700	S03	03/09/1996	COM	FL		G	24	15		
	3810	335143	48.15	3600	14	4692	13							
EC265	00105	G00974	B009	177044071700	S03	03/17/1996	POT	FL		G	4	15		
	3810	97000	44.44	3750	50	4850	40	52.8	.65					
EC265	00105	G00974	B009	177044071700	S03	06/01/1996	SEM	FL		G		15		
	3391	113081	0	3100	37	4184	0	52.8						
EC265	00105	G00974	B009	177044071700	S03	12/05/1996	SEM	FL		G		17		
	3391	112969	30.43	2150	32	3615	14	52.8						
EC265	00105	G00974	B009	177044071700	S03	05/11/1997	SEM	FL		G	24	19	0	0
0	1950	66563		1620	48	3195	25	52.8	0			0		N
EC265	00105	G00974	B009	177044071700	S03	06/07/1997	SEM	FL		G		19		
	1950	107500	60	1520	28	3010	42	52.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00974	B009	177044071700	S03	12/10/1997	SEM	FL		G		18		
	1950	270571	41.67	1253	7	1894	5	53						
EC265	03295	G00974	B012	177044072900	S01	06/23/1993	SEM	FL		G	24	0	0	11429
0	527	9999999	999.9	385	0	11429	0	0	0			365		Y
EC265	03295	G00974	B012	177044072900	S01	12/05/1993	SEM	FL		G	24	0	0	8975
93	496	9999999	100	325	0	8975	93	0	0			225		Y
EC265	03295	G00974	B012	177044072900	S01	06/03/1994	SEM	FL		G		25		
	525	9999999	0	405	0	1601	0							
EC265	03295	G00974	B012	177044072900	S01	12/09/1994	SEM	FL		G		19		
	510	9999999	0	420	0	1360	0							
EC265	03295	G00974	B012	177044072900	S01	06/22/1995	SEM	FL		G		8		
	500	9999999	99	380	0	1045	365							
EC265	03295	G00974	B013	177044072500	S01	06/12/1993	SEM	FL		G	24	0	0	8956
0	1067	9999999	999.9	380	0	8956	0	0	0			375		Y
EC265	03295	G00974	B013	177044072500	S01	12/09/1993	SEM	FL		G	24	0	0	8713
0	1016	9999999	999.9	255	0	8713	0	0	0			225		Y
EC265	03295	G00974	B013	177044072500	S01	06/11/1994	SEM	FL		G		64		
	1016	9999999	0	230	0	7963	0							
EC265	03295	G00974	B013	177044072500	S01	12/10/1994	SEM	FL		G		160		
	820	9999999	0	230	0	6758	0							
EC265	03295	G00974	B013	177044072500	S01	06/10/1995	SEM	FL		G		64		
	815	9999999	0	210	0	6205	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	03295	G00974	B013	177044072500	S01	12/01/1995	SEM	FL		G		160		
	780	9999999	99	175	0	3260	18							
EC265	03295	G00974	B015	177044095700	D01	05/02/1997	SEM	FL		G	24	19	0	0
0	4450	99565		4252	23	2290	10		55.6	0			0	N
EC265	03295	G00974	B015	177044095700	D01	06/23/1997	SEM	FL		G		11		
	4382	131591	8.33	4187	22	2895	2		55.6					
EC265	03295	G00974	B015	177044095700	D01	09/10/1997	POT	FL		G	4	15		
	4382	142273	8.33	1160	33	4695	3		55.6	.65				
EC265	03295	G00974	B015	177044095700	D01	12/18/1997	SEM	FL		G		19		
	4382	77244	17.31	3483	86	6643	18		55.5					
EC265	03295	G00974	B015D	177044095700	D02	05/03/1997	SEM	FL		G	24	21	0	0
0	3500	115903		3170	93	10779	2		52	0			0	N
EC265	03295	G00974	B015D	177044095700	D02	06/04/1997	SEM	FL		G		22		
	3348	108945	5.22	2977	109	11875	6		52					
EC265	03295	G00974	B015D	177044095700	D02	09/09/1997	POT	FL		G	4	21		
	3348	106737	11.21	1162	95	10140	12		52	.65				
EC265	03295	G00974	B015D	177044095700	D02	12/12/1997	SEM	FL		G		20		
	3348	106482	8.79	2417	83	8838	8		52					
EC265	00105	G00974	C001	177044058500	S02	06/11/1993	SEM	FL		G	24	0	69	9663
3	3119	140043	4.2	3000	69	9663	3		0	0			1120	Y
EC265	00105	G00974	C001	177044058500	S02	12/28/1993	SEM	FL		G	24	0	74	10157
5	3519	137257	6.3	3100	74	10157	5		0	0			1085	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00974	C001	177044058500	S02	06/01/1994	SEM	FL		G		28		
	3519	149569	2.99	2990	65	9722	2	54						
EC265	00105	G00974	C001	177044058500	S02	12/24/1994	SEM	FL		G		28		
	3094	146200	6.67	2796	70	10234	5	54						
EC265	00105	G00974	C001	177044058500	S02	06/24/1995	SEM	FL		G		35		
	2980	177846	20.41	2389	78	13872	20	54						
EC265	00105	G00974	C001	177044058500	S02	12/11/1995	SEM	FL		G		37		
	2700	180614	33.96	1861	70	12643	36	54.6						
EC265	00105	G00974	C001	177044058500	S02	06/13/1996	SEM	FL		G		40		
	2517	198797	74.89	1533	59	11729	176	54						
EC265	00105	G00974	C001	177044058500	S02	12/07/1996	SEM	FL		G		40		
	2378	182056	88.98	1378	54	9831	436	54						
EC265	00105	G00974	C001	177044058500	S02	05/21/1997	SEM	FL		G	24	29	0	0
0	2208	274105		1668	19	5208	1881	54	0		0			N
EC265	00105	G00974	C001	177044058500	S03	08/28/1997	COM	FL		G	24			
		1274500	0	3648	4	5098	0							N
EC265	00105	G00974	C001	177044058500	S03	10/11/1997	POT	FL		G	4	15		
	3925	9999999	100	3203	0	5491	5		.65					
EC265	00105	G00974	C001	177044058500	S03	12/12/1997	SEM	FL		G		15		
	3454	729143	50	2747	7	5104	7	52						
EC265	00105	G00974	C002	177044070000	S01	06/11/1993	SEM	FL		G	24	0	132	35383
35	5080	268053	21	2300	132	35383	35	0	0		1130			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00974	C002	177044070000	S01	12/07/1993	SEM	FL		G	24	0	102	31380
28	5080	307647	21.5	1950	102	31380	28	0	0		1084	Y		
EC265	00105	G00974	C002	177044070000	S01	06/07/1994	SEM	FL		G		56		
	5080	351843	23.15	1689	83	29203	25	43						
EC265	00105	G00974	C002	177044070000	S01	12/04/1994	SEM	FL		G		56		
	3185	406000	16.67	1535	65	26390	13	43						
EC265	00105	G00974	C002	177044070000	S01	06/11/1995	SEM	FL		G		96		
	2986	357076	22.35	1187	66	23567	19	43						
EC265	00105	G00974	C002	177044070000	S01	12/27/1995	SEM	FL		G		128		
	2522	569206	0	1152	34	19353	0	43						
EC265	00105	G00974	C002	177044070000	S01	06/13/1996	SEM	FL		G		128		
	2637	600400	50	1052	30	18012	30	43						
EC265	00105	G00974	C002	177044070000	S01	12/07/1996	SEM	FL		G		128		
	156	466636	48.44	472	33	15399	31	43						
EC265	00105	G00974	C002	177044070000	S01	05/22/1997	SEM	FL		G	24	34	0	0
0	1886	1618200		1152	5	8091	29	43	0		0	N		
EC265	00105	G00974	C002	177044070000	S01	06/25/1997	SEM	FL		G		34		
	1803	2523667	88	1311	3	7571	22	43						
EC265	00105	G00974	C002	177044070000	S01	12/20/1997	SEM	FL		G		20		
	19967	376750	91.84	1641	8	3014	90	54.8						
EC265	00105	G00974	C003	177044071800	S01	06/25/1993	SEM	FL		G	24	0	77	13246
9	3540	172026	10.5	2926	77	13246	9	0	0		1100	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00974	C003	177044071800	S01	12/19/1993	SEM	FL		G	24	0	68	13397
7	3540	197015	9.3	2990	68	13397	7	0	0		1106	Y		
EC265	00105	G00974	C003	177044071800	S01	06/03/1994	SEM	FL		G		26		
	3540	174863	6.41	2730	73	12765	5	54.9						
EC265	00105	G00974	C003	177044071800	S01	12/24/1994	SEM	FL		G		25		
	3044	189333	9.59	2575	66	12496	7	54.9						
EC265	00105	G00974	C003	177044071800	S01	06/14/1995	SEM	FL		G		32		
	2954	175061	6.82	2295	82	14355	6	54.9						
EC265	00105	G00974	C003	177044071800	S01	12/14/1995	SEM	FL		G		36		
	2661	241828	8.57	1853	64	15477	6	54.9						
EC265	00105	G00974	C003	177044071800	S01	06/13/1996	SEM	FL		G		40		
	2637	175919	0	1792	86	15129	0	54.9						
EC265	00105	G00974	C003	177044071800	S01	12/19/1996	SEM	FL		G		40		
	2294	238797	11.11	1400	64	15283	8	54.8						
EC265	00105	G00974	C003	177044071800	S01	05/24/1997	SEM	FL		G	24	38	0	0
0	2212	270875		943	40	10835	627	54.8	0		0	N		
EC265	00105	G00974	C003	177044071800	S01	06/02/1997	SEM	FL		G		39		
	2160	509000	98.98	991	22	11198	2132	54.8						
EC265	00105	G00974	C003	177044071800	S01	12/27/1997	SEM	FL		G		39		
	2175	374773	97.05	1211	22	8245	725	54.8						
EC265	00105	G00974	C004	177044072101	S01	06/17/1993	SEM	FL		G	24	0	7	9693
7	2295	1384714	50	1660	7	9693	7	0	0		1080	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00974	C004	177044072101	S01	12/16/1993	SEM	FL		G	24	0	9	9627
8	2295	1069667	47.1	1650	9	9627	8	0	0		1040	Y		
EC265	00105	G00974	C004	177044072101	S01	06/09/1994	SEM	FL		G		25		
	2295	1576667	50	1645	6	9460	6	46						
EC265	00105	G00974	C004	177044072101	S01	12/17/1994	SEM	FL		G		25		
	2123	2265000	60	1610	4	9060	6	46						
EC265	00105	G00974	C004	177044072101	S01	06/25/1995	SEM	FL		G		34		
	2070	2526000	60	1362	4	10104	6	46						
EC265	00105	G00974	C004	177044072101	S01	12/14/1995	SEM	FL		G		36		
	1802	10025000	66.67	1162	1	10025	2	46						
EC265	00105	G00974	C004	177044072101	S01	06/13/1996	SEM	FL		G		36		
	2637	9999999	99	1130	0	9042	2							
EC265	00105	G00974	C004	177044072101	S01	12/19/1996	SEM	FL		G		36		
	1725	4236000	95	1095	2	8472	38	46						
EC265	00105	G00974	C004	177044072101	S01	05/02/1997	SEM	FL		G	24	44	0	0
0	1737	9999999		1203	0	7200	21	46	0		0	N		
EC265	00105	G00974	C004	177044072101	S01	06/02/1997	SEM	FL		G		39		
	2160	509000	98.98	991	22	11198	2132	54.8						
EC265	00105	G00974	C004	177044072101	S01	12/18/1997	SEM	FL		G		44		
	1812	1706750	75	1353	4	6827	12	46						
EC265	00105	G00974	C005	177044069700	S01	06/16/1993	SEM	FL		G	24	0	27	1922
249	4891	71185	90.2	3340	27	1922	249	0	0		1100	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	00105	G00974	C005	177044069700	S01	12/01/1993	SEM	FL		G	24	0	34	3750
1100	4891	110294	97	4170	34	3750		1100	0		0		1120	Y
EC265	00105	G00974	C005	177044069700	S01	06/14/1994	SEM	FL		G		19		
	4891	166636	99	2950	11	1833		1414	50.9					
EC265	00105	G00974	C005	177044069700	S01	12/01/1994	SEM	FL		G		22		
	3036	142667	99	2144	9	1284		1814	50.9					
EC265	00105	G00974	C005	177044069700	S01	06/25/1995	SEM	FL		G		24		
	3036	298400	99	2180	5	1492		2347	50.9					
EC265	00105	G00974	C005	177044069700	S01	12/11/1995	SEM	FL		G		24		
	2934	9999999	99	1647	0	1211		2496						
EC265	00105	G00974	C005	177044069700	S01	10/16/1996	POT	FL		G	4	12		
	5114	186667	29.41	4341	24	4480		10	53.6		.65			
EC265	00105	G00974	C005	177044069700	S01	12/22/1996	SEM	FL		G		12		
	3333	126423	40.91	2334	26	3287		18	53.6					
EC265	00105	G00974	C006	177044071400	S01	06/12/1993	SEM	FL		G	24	0	0	67
38	1315	9999999	100	1120	0	67		38	0		0		1120	Y
EC265	00105	G00974	C006	177044071400	S01	12/26/1993	SEM	FL		G	24	0	0	25
3	1215	9999999	100	1100	0	25		3	0		0		1040	Y
EC265	00105	G00974	C007	177044094800	S01	05/04/1997	SEM	FL		G	24	26	0	0
0	3250	150259		2812	85	12772		85	53.8		0		0	N
EC265	00105	G00974	C007	177044094800	S01	05/18/1997	POT	FL		G	4	25		
	3150	138280	23.47	2816	75	10371		23	53.8		.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC265	00105	G00974	C007	177044094800	S01	06/26/1997	SEM	FL		G		27		
	2997	117455	0	2566	99	11628	0	53.8						
EI231	02628	G00977	002	177094023000	S03	04/23/1993	SEM	FL		G	24	0	37	3191
2	1650	86243	5.1	1620	37	3191	2	0	0			960		Y
EI231	02628	G00977	002	177094023000	S03	11/17/1993	SEM	FL		G	24	24	37	3695
2	0	99865	5.1	1425	37	3695	2	59.6	0			980		Y
EI231	02628	G00977	002	177094023000	S03	02/10/1994	SEM	FL		G	24	24	32	3318
2	1500	103688	5.9	1380	32	3318	2	60.5	0			910		N
EI231	02628	G00977	002	177094023000	S03	12/14/1994	SEM	FL		G		18		
	1340	163300	4.76	1160	20	3266	1	59.1						
EI231	02628	G00977	002	177094023000	S03	06/03/1995	SEM	FL		G		29		
	1350	166600	28.57	1180	30	4998	12	59.6						
EI231	02628	G00977	002	177094023000	S03	12/04/1995	SEM	FL		G		32		
	1350	156079	17.39	995	38	5931	8	59.1						
EI231	02628	G00977	002	177094023000	S03	03/12/1996	SEM	FL		G		32		
	1236	112766	14.55	971	47	5300	8	61.7						
EI231	02628	G00977	002	177094023000	S03	11/12/1996	SEM	FL		G		64		
	1130	159625	20	939	16	2554	4	59.5						
EI231	02628	G00977	002	177094023000	S03	02/12/1997	SEM	FL		G		64		
	1130	141688	13.51	764	32	4534	5	61						
EI231	02628	G00977	002	177094023000	S03	11/17/1997	SEM	FL		G		64		
	1130	193500	36	763	16	3096	9	61						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	02628	G00978	B004	177094077100	S01	05/23/1993	POT	FL		G	24	22	15	1395
17	0	93000	53.1	530	15	1395		17	53		.584		0	
EI205	02628	G00978	B004	177094077100	S01	12/14/1993	SEM	FL		G	24	22	13	1061
15	1500	81615	53.6	420	13	1061		15	52.3		0		1000	Y
EI205	02628	G00978	B004	177094077100	S02	05/16/1994	COM	FL		G	24	13	142	4074
41	0	28690	22.4	3500	142	4074		41	0		0	UNK	0	
EI205	02628	G00978	B004	177094077100	S02	10/03/1994	POT	FL		G	23	20		
	3850	164700	37.5	800	10	1647		6	57.6		.594			Y
EI205	02628	G00978	B004	177094077100	S02	06/18/1997	SEM	FL		G		19		
	1490	95842	0	1060	19	1821		0	57.5					
EI205	02628	G00978	B004	177094077100	S02	10/21/1997	SEM	FL		G		19		
	1500	146667	0	1020	6	880		0	57.6					
EI205	02628	G00978	B005	177094078400	S01	05/20/1993	POT	FL		O	20	64	153.3	45
230	0	293	60	195	184	54		276	38		.591		0	
EI205	02628	G00978	B005	177094078400	S01	09/01/1993	QTR	FL		O	24	64	136	27.06
58.29	0	199	30	195	136	27		58	0		0		0	Y
EI205	02628	G00978	B005	177094078400	S01	12/25/1993	SEM	FL		O	24	64	109	24
438	925	220	80.1	135	109	24		438	36.5		0		0	Y
EI205	02628	G00978	B005	177094078400	S01	11/01/1994	POT	FL		O	24	72		
	1260	133	75.52	125	83	11		256	37.9		.594			Y
EI205	02628	G00978	B005	177094078400	S01	05/21/1995	SEM	FL		O		72		
		660	84.46	135	53	35		288	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI205	02628	G00978	B006	177094084901	S01	05/06/1993	POT	FL		G	4	34	0	4
0	0	9999999	999.9	160	0	24	0	0	.589		0			
EI205	01284	G00978	C001	177094093400	S01	02/28/1994	POT	FL		G	24	28	1152	20202
16	0	17536	1.4	4110	1152	20202	16	50.8	.59		0			
EI205	01284	G00978	C001	177094093400	S01	10/24/1994	POT	FL		G	24	34		
	4040	21623	1.54	3280	958	20715	15	55.3	.601					Y
EI205	01284	G00978	C001	177094093400	S01	06/06/1995	SEM	FL		G		22		
	3500	23425	2.19	3210	536	12556	12	49.8						
EI205	01284	G00978	C001	177094093400	S01	10/18/1995	SEM	FL		G		30		
	3500	27470	2.35	2800	540	14834	13	50.7						
EI205	01284	G00978	C001	177094093400	S01	11/30/1996	SEM	FL		G		42		
	1940	59110	5.23	1520	272	16078	15	56.2						
EI205	01284	G00978	C001	177094093400	S01	06/20/1997	SEM	FL		G		64		
	1705	96285	9.72	1100	130	12517	14	53.3						
EI205	01284	G00978	C001	177094093400	S01	11/19/1997	SEM	FL		G		64		
	1375	140326	11.21	570	95	13331	12	53.5						
EI205	01364	G00978	C002	177094101800	S01	11/20/1994	POT	FL		G	16	33		
	4740	21460	1.79	140	932	20001	17	48	.6					Y
EI205	01364	G00978	C002	177094101800	S01	06/07/1995	SEM	FL		G		22		
	4250	22249	1.58	4225	497	11058	8	49.8						
EI205	01364	G00978	C002	177094101800	S01	10/23/1995	SEM	FL		G		30		
	4250	25538	1.6	3480	736	18796	12	48.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI205	01364	G00978	C002	177094101800	S01	11/28/1996	SEM	FL		G		35		
	3050	37847	3.28	2590	443	16766	15	53.5						
EI205	01364	G00978	C002	177094101800	S01	05/10/1997	SEM	FL		G		39		
	2575	61308	5.19	1950	292	17902	16	52.5						
EI205	01364	G00978	C002	177094101800	S01	10/15/1997	SEM	FL		G		64		
	2350	82532	91.29	1010	94	7758	985	52.5						
EI238	02628	G00979	J005	177094083701	S01	04/03/1993	SEM	FL		G	24	0	3	1535
3	1350	511667	50	1125	3	1535	3	0	0			275		Y
EI238	02628	G00979	J005	177094083701	S01	12/15/1994	POT	FL		G	5	30		
	789	9999999	100	573	0	4264	4		.6					Y
EI238	02628	G00979	J005	177094083701	S01	04/16/1995	SEM	FL		G		30		
	750	2729000	80	500	1	2729	4	49.1						
EI231	02628	G00979	CB004	177094001600	D01	04/02/1993	SEM	FL		G	24	0	6	2357
1	1510	392833	14.3	1020	6	2357	1	0	0			960		Y
EI231	02628	G00979	CB004	177094001600	D01	11/21/1993	SEM	FL		G	24	27	0	324
0	0	9999999	999.9	980	0	324	0	0	0			910		Y
EI231	02628	G00979	CB004	177094001600	D01	02/11/1994	SEM	FL		G	24	27	0	149
0	1208	9999999	999.9	930	0	149	0	0	0			890		N
EI231	02628	G00979	CB009	177094101400	S01	12/01/1994	SEM	FL		G		46		
	5700	225197	12.58	3925	132	29726	19	38.7						
EI231	02628	G00979	CB009	177094101400	S01	12/02/1994	POT	FL		G	24	46		
	5700	225189	13.16	3925	132	29725	20	38.6	.6					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI231	02628	G00979	CB009	177094101400	S01	05/10/1995	SEM	FL		G		44		
	3400	363614	16.67	1622	70	25453	14	41.9						
EI231	02628	G00979	CB009	177094101400	S01	12/08/1995	SEM	FL		G		96		
	1950	589143	25	1380	21	12372	7	41.5						
EI231	02628	G00979	CB009	177094101400	S01	02/23/1996	SEM	FL		G		96		
	1950	875455	45	1359	11	9630	9	44.8						
EI231	02628	G00979	CB009	177094101400	S01	11/24/1996	SEM	FL		G		64		
	1550	1628667	50	1084	3	4886	3	50.5						
EI231	02628	G00979	CB009	177094101400	S01	02/14/1997	SEM	FL		G		64		
	1550	1111500	66.67	980	4	4446	8	51						
EI231	02628	G00979	CB009	177094101400	S01	11/16/1997	SEM	FL		G		64		
	1550	975250	73.33	775	4	3901	11	51.2						
EI238	02628	G00979	CD007	177094085300	S01	03/24/1993	SEM	FL		G	24	0	464	30092
24	4339	64853	4.9	1864	464	30092	24	0	0			1185		Y
EI238	02628	G00979	CD007	177094085300	S01	12/04/1993	SEM	FL		G	24	40	401	22286
10	0	55576	2.4	1564	401	22286	10	55.2	0			1162		Y
EI238	02628	G00979	CD007	177094085300	S01	02/09/1994	SEM	FL		G	24	41	271	20749
14	4340	76565	4.9	1485	271	20749	14	52.5	0			1155		N
EI238	02628	G00979	CD007	177094085300	S01	11/27/1994	SEM	FL		G		62		
	1959	46245	0	1254	392	18128	0	53.1						
EI238	02628	G00979	CD007	177094085300	S01	04/22/1995	SEM	FL		G		64		
	1959	78940	0	1065	166	13104	0	52.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00979	CD007	177094085300	S01	11/26/1995	SEM	FL		G		96		
	1959	79061	16.95	937	98	7748		20		54.6				
EI238	02628	G00979	CD007	177094085300	S01	03/02/1996	SEM	FL		G		64		
	1959	68923	18.02	912	91	6272		20		55.3				
EI238	02628	G00979	CD007	177094085300	S01	11/11/1996	SEM	FL		G		64		
	1274	76206	23.6	741	68	5182		21		54.9				
EI238	02628	G00979	CD007	177094085300	S01	02/16/1997	SEM	FL		G		64		
	1274	141708	0	610	65	9211		0		57				
EI238	02628	G00979	CD008	177094096400	S01	08/03/1993	COM	FL		G	4	74	219	6198
11	0	28301	4.8	3875	1314	37188		66		47.5	0	SOLD	600	
EI238	02628	G00979	CD008	177094096400	S01	08/27/1993	POT	FL		G	14	62	653.9	17598
14.6	0	26912	2.2	4470	1121	30168		25		49.1	.6		0	
EI238	02628	G00979	CD008	177094096400	S01	12/04/1993	SEM	FL		G	24	36	1100	33761
21	0	30692	1.9	3274	1100	33761		21		50.3	0		1160	Y
EI238	02628	G00979	CD008	177094096400	S01	02/09/1994	SEM	FL		G	24	47	990	41068
21	4700	41483	2.1	2985	990	41068		21		49	0		1175	N
EI238	02628	G00979	CD008	177094096400	S01	11/27/1994	SEM	FL		G		30		
	2450	125302	7.58	1356	305	38217		25		53.4				
EI238	02628	G00979	CD008	177094096400	S01	04/22/1995	SEM	FL		G		26		
	1709	165804	12.57	974	153	25368		22		52.7				
EI238	02628	G00979	CD008	177094096400	S01	11/26/1995	SEM	FL		G		96		
	1709	331415	29.33	817	53	17565		22		53.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G00979	CD008	177094096400	S01	03/02/1996	SEM	FL		G		64		
	1709	321028	37.93	831	36	11557	22	54.1						
EI238	02628	G00979	CD008	177094096400	S01	11/11/1996	SEM	FL		G		64		
	937	431500	61.7	680	18	7767	29	54.5						
EI238	02628	G00979	CD008	177094096400	S01	02/10/1997	SEM	FL		G		64		
	937	352824	72.58	596	17	5998	45	56						
EI238	02628	G00979	CD008	177094096400	S01	11/08/1997	SEM	FL		G		64		
	805	332800	77.27	545	10	3328	34	57.8						
EI231	02628	G00980	CA003	177090085700	S02	04/02/1993	SEM	FL		G	24	0	62	11842
8	2370	191000	11.4	1800	62	11842	8	0	0			970		Y
EI231	02628	G00980	CA003	177090085700	S02	11/17/1993	SEM	FL		G	24	39	62	12533
3	0	202145	4.6	1610	62	12533	3	51.8	0			1000		Y
EI231	02628	G00980	CA003	177090085700	S02	02/10/1994	SEM	FL		G	24	39	63	12637
8	2090	200587	11.3	1590	63	12637	8	49.5	0			930		N
EI231	02628	G00980	CA003	177090085700	S02	12/11/1994	SEM	FL		G		38		
	2050	230978	11.76	1560	45	10394	6	50.1						
EI231	02628	G00980	CA003	177090085700	S02	04/27/1995	SEM	FL		G		38		
	2050	280857	14.63	1540	35	9830	6	50.1						
EI231	02628	G00980	CA003	177090085700	S02	11/30/1995	SEM	FL		G		38		
	1950	295548	20.51	1400	31	9162	8	50.5						
EI231	02628	G00980	CA003	177090085700	S02	02/22/1996	SEM	FL		G		38		
	1740	335654	23.53	1325	26	8727	8	50.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI231	02628	G00980	CA003	177090085700	S02	10/24/1996	SEM	FL		G		28		
	1500	402938	27.27	1170	16	6447	6	48.2						
EI231	02628	G00980	CA003	177090085700	S02	02/08/1997	SEM	FL		G		42		
	1530	406750	36	1000	16	6508	9	50						
EI231	02628	G00980	CA004	177090086100	S06	05/11/1996	POT	FL		G	24	20		
	2480	144943	5.41	2400	35	5073	2	50.1	.6					
EI231	02628	G00980	CA004	177090086100	S06	11/22/1996	SEM	FL		G		21		
	1730	746250	42.86	1410	4	2985	3	50.8						
EI231	02628	G00980	CA004	177090086100	S06	02/15/1997	SEM	FL		G		21		
	1730	734000	40	1150	3	2202	2	54						
EI231	02628	G00980	CA004	177090086100	S06	10/13/1997	SEM	FL		G		28		
	950	435500	20	700	4	1742	1	51						
EI231	02628	G00980	CA004A	177090086100	S04	11/14/1993	COM	FL		G	24	10	39	4719
2	0	121000	4.9	3000	39	4719	2	0	0	SOLD	0			
EI231	02628	G00980	CA004A	177090086100	S04	12/02/1993	POT	FL		G	5	10	1.66	479.79
28.12	0	287875	94.4	2225	8	2303	135	49.9	.6			0		
EI231	02628	G00980	CA004A	177090086100	S04	02/09/1994	SEM	FL		G	24	14	6	1803
93	2550	300500	93.9	1900	6	1803	93	48.2	0			890		N
EI231	02628	G00980	CA004B	177090086100	S05	08/05/1994	POT	FL		G	24	18		
	2175	417750	60	1240	4	1671	6	48.2	.6					Y
EI238	02628	G00981	E002D	177090074001	D04	11/11/1993	SEM	FL			24	18	102	4263
0	0	41794	0	2650	102	4263	0	57.5	0			1190		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00981	E002D	177090074001	D04	02/11/1994	SEM	FL			24	14	24	1375
179	0	57292	88.2	2000	24	1375		179		55	0		1130	N
EI238	02628	G00981	J006	177094096900	S01	08/30/1993	COM	FL		O	24	26	246	20195
62	0	82093	20.1	2200	246	20195		62		0	0	SOLD	0	
EI238	02628	G00981	J006	177094096900	S01	09/13/1993	POT	FL		G	6	46	78	6293.7
1.5	0	80689	1.9	1980	312	25175		6		53.6	.6		0	
EI238	02628	G00981	J006	177094096900	S01	12/03/1993	SEM	FL		G	24	46	245	22278
15	0	90931	5.8	1675	245	22278		15		55.5	0		1090	Y
EI238	02628	G00981	J006	177094096900	S01	02/18/1994	SEM	FL		G	24	46	133	14827
530	2200	111481	79.9	1500	133	14827		530		54.4	0		125	N
EI238	02628	G00981	J006	177094096900	S02	05/11/1994	COM	FL		G	15	21	19	4286
2	0	228600	9.5	2200	30	6858		3		0	0	UNK	0	
EI238	02628	G00981	J006	177094096900	S02	05/20/1994	POT	FL		G	24	24	12	3626
0	0	302167	0	1775	12	3626		0		63.5	.6		0	
EI238	02628	G00981	J006	177094096900	S04	11/26/1994	POT	FL		G	4	14		
	2345	9999999	0	2320	0	6059		0			.6			Y
EI238	02628	G00981	J006	177094096900	S04	04/17/1995	SEM	FL		G		34		
	2320	363600	97.03	1960	25	9090		817		52.6				
EI238	02628	G00981	J006	177094096900	S05	08/12/1995	POT	FL		G	22	40		
	2250	178481	0	2184	54	9638		0		49.7	.6			
EI238	02628	G00981	J006	177094096900	S05	11/18/1995	SEM	FL		G		64		
	2250	9999999	99	1330	0	6685		903		49.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00981	K001	177094097500	D01	05/08/1995	POT	FL		O	4	27		
	2990	959	0	2419	3559	3414		0		35.4	.6			Y
EI238	02628	G00981	K001	177094097500	D01	11/09/1995	SEM	FL		O		18		
	2900	1082	0	1820	1195	1293		0		37.8				
EI238	02628	G00981	K001	177094097500	D01	05/30/1996	SEM	FL		O		22		
	2900	1584	0	1816	1648	2610		0		37.9				
EI238	02628	G00981	K001	177094097500	D01	10/11/1996	SEM	FL		O		30		
	2090	1546	.99	1832	996	1540		10		38.2				
EI238	02628	G00981	K001	177094097500	D01	04/04/1997	SEM	FL		O		24		
	1900	1189	0	1690	1379	1639		0		39				
EI238	02628	G00981	K001	177094097500	D01	11/08/1997	SEM	FL		O		38		
	2000	2150	0	1536	1685	3622		0		38.4				
EI238	02628	G00981	K001D	177094097500	D02	04/06/1995	POT	FL		O	24	29		
	1600	391	0	1215	3523	1376		0		32.6	.6			Y
EI238	02628	G00981	K001D	177094097500	D02	04/29/1995	SEM	FL		O		24		
	2990	914	0	2530	3070	2805		0		35.7				
EI238	02628	G00981	K001D	177094097500	D02	11/11/1995	SEM	FL		O		46		
	1600	499	59.35	330	733	366		1070		33.9				
EI238	02628	G00981	K001D	177094097500	D02	05/12/1996	SEM	FL		O		64		
	1100	465	69.06	298	475	221		1060		36.4				
EI238	02628	G00981	K001D	177094097500	D02	09/30/1996	SEM	FL		O		64		
	985	936	68.99	267	481	450		1070		36.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00981	K001D	177094097500	D02	03/29/1997	SEM	FL		O		64		
	1036	1809	83.99	243	199	360		1044		40				
EI238	02628	G00981	K001D	177094097500	D02	11/09/1997	SEM	GL		O		64		
	1036	3525	79.99	331	326	1149		1303		40.1				
EI238	02628	G00981	K003	177094100000	S01	01/27/1995	POT	FL		O	24	29		
	2975	618	0	2585	2912	1801		0		36.8	.6			Y
EI238	02628	G00981	K003	177094100000	S01	04/24/1995	SEM	FL		O		20		
	2780	793	0	2339	3321	2635		0		38.3				
EI238	02628	G00981	K003	177094100000	S01	11/12/1995	SEM	FL		O		23		
	2780	810	0	1680	2650	2146		0		37.8				
EI238	02628	G00981	K003	177094100000	S01	05/30/1996	SEM	FL		O		31		
	2900	745	0	1376	2713	2022		0		38.1				
EI238	02628	G00981	K003	177094100000	S01	10/03/1996	SEM	FL		O		42		
	1900	708	26.99	870	1848	1308		683		33.3				
EI238	02628	G00981	K003	177094100000	S01	04/03/1997	SEM	FL		O		64		
	1073	1021	60	300	846	864		1269		39				
EI238	02628	G00981	K004	177094110500	S01	11/30/1996	POT	FL		G	24	57		
	3720	59061	0	2775	428	25278		0		51.8	.6			
EI238	02628	G00981	K004	177094110500	S01	02/09/1997	SEM	FL		G		64		
	1120	414333	5.26	488	18	7458		1		53				
EI238	02628	G00982	E005	177090076301	S01	03/04/1993	SEM	FL		G	24	0	18	2360
0		1680	131111	0	1200	18	2360	0		0	0		1120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G00982	E005	177090076301	S01	12/02/1993	SEM	FL		G	24	22	17	2357
0	0	138647	0	1280	17	2357	0	55.6	0		1150	Y		
EI238	02628	G00982	E007	177094103800	S01	04/04/1995	SEM	FL		G		38		
	2200	133485	5.99	1700	204	27231	13	52.4						
EI238	02628	G00982	E007	177094103800	S01	04/19/1995	POT	FL		G	21	38		
	2200	148975	12.94	1725	200	29795	30	54.8	.6			Y		
EI238	02628	G00982	E007	177094103800	S01	11/26/1995	SEM	FL		G		64		
	1955	313195	6.82	1140	41	12841	3	55.9						
EI238	02628	G00982	E007	177094103800	S01	03/07/1996	SEM	FL		G		64		
	1955	388296	22.86	918	27	10484	8	65.4						
EI238	02628	G00982	E007	177094103800	S01	11/04/1996	SEM	FL		G		64		
	1955	636900	60	646	10	6369	15	55.8						
EI238	02628	G00982	E007	177094103800	S01	02/12/1997	SEM	FL		G		64		
	1955	800000	60	610	6	4800	9	58						
EI238	02628	G00982	E007	177094103800	S01	11/09/1997	SEM	FL		G		64		
	1025	216947	38.71	500	19	4122	12	58						
EI238	02628	G00982	E008	177094104500	S01	04/23/1995	POT	FL		G	6	18		
	4275	45015	3.27	3200	651	29305	22	52.4	.6			Y		
EI238	02628	G00982	E008	177094104500	S01	04/23/1995	SEM	FL		G		18		
	4275	45015	3.27	3200	651	29305	22	52.4						
EI238	02628	G00982	E008	177094104500	S01	11/26/1995	SEM	FL		G		64		
	1500	728700	37.5	900	10	7287	6	56.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00982	E008	177094104500	S01	03/09/1996	SEM	FL		G		64		
	1050	219909	0	785	33	7257		0		55.6				
EI238	02628	G00982	E008	177094104500	S01	11/04/1996	SEM	FL		G		64		
	1050	6360000	97.37	645	1	6360		37		58.2				
EI238	02628	G00982	E008	177094104500	S01	02/13/1997	SEM	FL		G		64		
	1050	2531500	92.86	610	2	5063		26		60				
EI238	02628	G00982	E008	177094104500	S01	11/16/1997	SEM	FL		G		64		
	1050	340000	0	590	7	2380		0		60.2				
EI238	02628	G00982	H002	177094036900	S02	01/20/1993	QTR	FL		O	24	22	135	1440.99
427.5	0	10674	76	1200	135	1441		428		0	0		0	Y
EI238	02628	G00982	H002	177094036900	S02	04/21/1993	QTR	FL		O	24	22	146	1404.96
438	0	9623	75	1100	146	1405		438		0	0		0	Y
EI238	02628	G00982	H002	177094036900	S02	05/23/1993	QTR	FL		O	24	22	164	1662.96
382.67	0	10140	70	1175	164	1663		383		0	0		0	Y
EI238	02628	G00982	H002	177094036900	S02	07/07/1993	QTR	FL		O	24	22	155	1534.97
416.96	0	9903	72.9	1145	155	1535		417		0	0		0	Y
EI238	02628	G00982	H002	177094036900	S02	04/23/1994	SEM	FL		O	24	24	191	1740
764	2683	9110	80	1090	191	1740		764		34	0		465	N
EI238	02628	G00982	H002	177094036900	S02	09/09/1994	SEM	FL		O		28		
	2683	15718	80	1114	124	1949		496		34.4				
EI238	02628	G00982	H002	177094036900	S02	04/26/1995	SEM	FL		O		28		
	2300	17924	82.05	1090	105	1882		480		34.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00982	H002	177094036900	S02	12/04/1995	SEM	FL		O		29		
	2650	153909	84.93	796	11	1693		62		33.4				
EI238	02628	G00982	H015	177094050200	S01	01/08/1993	QTR	GL		O	24	64	46	90.99
1104	0	1978	96	270	46	91		1104	0	0			0	Y
EI238	02628	G00982	H015	177094050200	S01	03/07/1993	QTR	GL		O	24	64	46	190.99
1075.95	0	4152	95.9	285	46	191		1076	0	0			0	Y
EI238	02628	G00982	H015	177094050200	S01	04/03/1993	QTR	GL		O	24	64	39	43.99
912.22	0	1128	95.9	275	39	44		912	0	0			0	Y
EI238	02628	G00982	H015	177094050200	S01	07/10/1993	QTR	GL		O	24	64	20	62
980	0	3100	98	290	20	62		980	0	0			0	Y
EI238	02628	G00982	AA001	177094106100	S02	09/25/1995	POT	FL		G	24	17		
	3100	261167	2.7	2480	36	9402		1		53.2	.6			
EI238	02628	G00982	AA001	177094106100	S02	11/10/1995	SEM	FL		G		17		
	3100	708786	98.05	1238	14	9923		703		52.4				
EI238	02628	G00982	AA001	177094106100	S03	02/14/1996	POT	FL		G	24	8		
	2350	126154	0	1552	13	1640		0		56	.6			
EI238	02628	G00982	AA001	177094106100	S03	09/08/1996	POT	FL		G	6	64		
	3074	135278	10	518	18	2435		2		53.9	.6			
EI238	02628	G00982	AA001	177094106100	S03	11/16/1996	SEM	FL		G		64		
	1500	9999999	0	329	0	1900		0		53				
EI238	02628	G00982	AA001	177094106100	S03	01/17/1997	SEM	FL		G		64		
	642	9999999	0	224	0	313		0		55				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00982	AA001	177094106100	S04	03/14/1997	POT	FL		G	6	17		
	3100	62553	0	2470	38	2377		0		54.6	.6			
EI238	02628	G00982	AA002	177094106200	S02	10/27/1995	POT	FL		G	21	18		
	3500	31780	0	2641	958	30445		0		51.8	.6			
EI238	02628	G00982	AA002	177094106200	S02	03/03/1996	SEM	FL		G		25		
	3280	1027	0	1640	5841	5999		0		39.9				
EI238	02628	G00982	AA002	177094106200	S02	11/25/1996	SEM	FL		G		64		
	1800	1550	70	370	1111	1722		2592		35.4				
EI238	02628	G00982	AA002	177094106200	S02	12/04/1996	SEM	FL		G		19		
	3244	1005	0	2122	3975	3994		0		41.1				
EI238	02628	G00982	AA002	177094106200	S02	02/05/1997	SEM	FL		G		64		
	1200	3214	84.01	403	313	1006		1645		40				
EI238	02628	G00983	B003	177090072200	D01	01/23/1993	QTR	FL		O	24	19	418	1163.71
0	0	2785	0	1375	418	1164		0		0	0		0	Y
EI238	02628	G00983	B003	177090072200	D01	05/22/1993	QTR	FL		O	24	19	444	1291.6
0	0	2910	0	1220	444	1292		0		0	0		0	Y
EI238	02628	G00983	B003	177090072200	D01	07/01/1993	QTR	FL		O	24	18	404	184.63
0	0	458	0	500	404	185		0		0	0		0	Y
EI238	02628	G00983	B003	177090072200	D01	04/29/1994	SEM	FL		O	24	16	400	737
0	1570	1843	0	1200	400	737		0		39.6	0		180	N
EI238	02628	G00983	B003	177090072200	D01	09/15/1994	SEM	FL		O		16		
	1570	2567	.7	1300	282	724		2		39.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	B003D	177090072200	D02	01/24/1993	QTR	FL		O	24	17	267	1814.8
0	0	6798	0	1700	267	1815		0	0	0			0	Y
EI238	02628	G00983	B003D	177090072200	D02	02/11/1993	QTR	FL		O	24	16	294	1781.93
0	0	6061	0	1680	294	1782		0	0	0			0	Y
EI238	02628	G00983	B003D	177090072200	D02	04/12/1993	QTR	FL		O	24	16	142	0
0	0	0	0	550	142	0		0	0	0			0	Y
EI238	02628	G00983	B003D	177090072200	D02	05/21/1993	QTR	FL		O	24	18	211	668.87
0	0	3171	0	1150	211	669		0	0	0			0	Y
EI238	02628	G00983	B003D	177090072200	D02	06/16/1993	QTR	FL		O	24	16	290	133.98
0	0	462	0	460	290	134		0	0	0			0	Y
EI238	02628	G00983	B003D	177090072200	D02	07/29/1993	QTR	FL		O	24	16	412	258.74
0	0	629	0	1285	412	259		0	0	0			0	Y
EI238	02628	G00983	B003D	177090072200	D02	04/30/1994	SEM	FL		O	24	16	389	740
0	1570	1902	0	1180	389	740		0	39.9	0			180	N
EI238	02628	G00983	B003D	177090072200	D02	12/17/1994	SEM	FL		O		16		
	1570	4704	0	1300	250	1176		0	39.2					
EI238	02628	G00983	B005	177090071870	S01	02/01/1993	QTR	FL		O	24	34	994	443.32
25.49	0	446	2.5	335	994	443		25	0	0			0	Y
EI238	02628	G00983	B005	177090071870	S01	04/21/1993	QTR	FL		O	24	34	980	392
21.02	0	400	2.1	315	980	392		21	0	0			0	Y
EI238	02628	G00983	B005	177090071870	S01	08/01/1993	QTR	FL		O	24	64	773	353.26
49.34	0	457	6	280	773	353		49	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	B005	177090071870	S01	09/03/1993	QTR	GL		O	24	64	963	331.27
240.75	0	344	20	300	963	331		241	0	0			0	Y
EI238	02628	G00983	B005	177090071870	S01	04/28/1994	SEM	GL		O	24	64	519	76
498	940	146	49	290	519	76		498	37.4	0			270	N
EI238	02628	G00983	B005	177090071870	S01	09/01/1994	SEM	GL		O		64		
	940	233	69.9	225	90	21		209	30					
EI238	02628	G00983	B006	177090071601	S01	06/04/1993	POT	FL		O	6	42	193.2	40
42.5	0	207	18	300	773	160		170	47	.6			0	
EI238	02628	G00983	B006	177090071601	S01	06/18/1993	QTR	GL		O	24	48	610	432.49
37.56	0	708	5.8	250	610	432		38	0	0			0	Y
EI238	02628	G00983	B006	177090071601	S01	07/14/1993	QTR	GL		O	24	64	920	483.92
156.02	0	526	14.5	280	920	484		156	0	0			0	Y
EI238	02628	G00983	B006	177090071601	S01	09/20/1993	QTR	FL		O	24	48	1294	3264.76
429.04	0	2523	24.9	560	1294	3265		429	0	0			0	Y
EI238	02628	G00983	B006	177090071601	S01	04/21/1994	SEM	FL		O	24	41	462	2832
377	1340	6130	44.9	720	462	2832		377	32.5	0			250	N
EI238	02628	G00983	B006	177090071601	S01	09/03/1994	SEM	FL		O		64		
	1340	7636	71.97	165	118	901		303	29.9					
EI238	02628	G00983	B007	177090071500	S01	01/14/1993	QTR	FL		O	24	22	275	1744.88
0	0	6345	0	1310	275	1745		0	0	0			0	Y
EI238	02628	G00983	B007	177090071500	S01	04/03/1993	QTR	FL		O	24	22	214	1443.86
15.86	0	6748	6.9	1200	214	1444		16	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02628	G00983	B007	177090071500	S01	07/11/1993	QTR	FL		O	24	26	223	1364.98
48.95	0	6121	18	575	223	1365		49	0	0		0		Y
EI238	02628	G00983	B007	177090071500	S01	04/22/1994	SEM	FL		O	24	32	67	336
124	1420	5015	64.9	240	67	336		124	39.9	0		210		N
EI238	02628	G00983	B007	177090071500	S01	11/15/1994	POT	GL		O	14	64		
	1100	2108	75	225	37	78		111	37.4	.6				Y
EI238	02628	G00983	B007	177090071500	S01	05/25/1995	SEM	GL		O		64		
	1060	880	53.11	215	83	73		94	37.3					
EI238	02628	G00983	B007	177090071500	S01	06/12/1995	SEM	GL		O		64		
	1060	0	54.6	220	74	0		89	37.3					
EI238	02628	G00983	B007	177090071500	S01	08/03/1996	POT	FL		O	24	15		
	4000	100174	50	1862	23	2304		23	42.7	.6				
EI238	02628	G00983	B007	177090071500	S01	10/03/1996	SEM	FL		G		15		
	2000	142000	45.16	1900	17	2414		14	37.3					
EI238	02628	G00983	B007	177090071500	S01	03/12/1997	SEM	FL		G		15		
	2000	149438	44.83	1900	16	2391		13	45					
EI238	02628	G00983	B007	177090071500	S01	11/08/1997	SEM	FL		G		15		
	2050	80321	40.43	1925	28	2249		19	50.5					
EI238	02628	G00983	C003	177090065400	S01	01/09/1993	QTR	FL		O	24	25	623	2080.82
5.66	0	3340	.9	1350	623	2081		6	0	0		0		Y
EI238	02628	G00983	C003	177090065400	S01	04/26/1993	QTR	FL		O	24	25	415	2886.74
0	0	6957	0	1410	415	2887		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	C003	177090065400	S01	07/08/1993	QTR	FL		O	24	25	452	2698.89
0	0	5971	0	1390	452	2699		0	0		0		0	Y
EI238	02628	G00983	C003	177090065400	S01	05/04/1994	SEM	FL		O	24	28	421	803
0	1550	1907	0	1120	421	803		0	37.5		0		1050	N
EI238	02628	G00983	C003	177090065400	S01	09/04/1994	SEM	FL		O		25		
	1700	4647	0	1040	499	2319		0	38					
EI238	02628	G00983	C003	177090065400	S01	04/28/1995	SEM	FL		O		25		
	1700	5974	15.86	1050	382	2282		72	38.1					
EI238	02628	G00983	C003	177090065400	S01	12/03/1995	SEM	FL		O		25		
	1600	5167	34.96	900	294	1519		158	36.6					
EI238	02628	G00983	C003	177090065400	S01	05/12/1996	SEM	FL		O		28		
	1550	9203	57.01	640	187	1721		248	38.2					
EI238	02628	G00983	C006	177090068101	S02	01/16/1993	QTR	FL		O	24	24	271	154.74
0	0	572	0	245	271	155		0	0		0		0	Y
EI238	02628	G00983	C006	177090068101	S02	03/01/1993	QTR	FL		O	24	28	404	353.9
.81	0	876	.2	240	404	354		1	0		0		0	Y
EI238	02628	G00983	C006	177090068101	S02	04/25/1993	QTR	GL		O	24	30	160	124
0	0	775	0	290	160	124		0	0		0		0	Y
EI238	02628	G00983	C006	177090068101	S02	07/11/1993	QTR	GL		O	24	64	219	276.82
29.86	0	1265	12	245	219	277		30	0		0		0	Y
EI238	02628	G00983	C006	177090068101	S02	05/09/1994	SEM	GL		O	24	64	128	221
0	1100	1727	0	310	128	221		0	36.7		0		270	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G00983	C006	177090068101	S02	09/16/1994	SEM	GL		O		64		
	1200	3386	0	245	57	193	0	38.9						
EI238	02628	G00983	C006	177090068101	S02	06/12/1995	SEM	GL		O		64		
	1100	494	4.71	280	81	40	4	38.8						
EI238	02628	G00983	C006	177090068101	S02	09/15/1996	SEM	FL		O		64		
	1100	20269	21.21	200	26	527	7	38.6						
EI238	02628	G00983	C006	177090068101	S02	02/21/1997	SEM	GL		O		64		
	1100	20534	20.65	225	73	1499	19	40						
EI238	02628	G00983	C006	177090068101	S02	09/20/1997	SEM	GL		O		64		
	1015	24575	0	215	40	983	0	39.8						
EI238	02628	G00983	C008	177090070700	S01	03/05/1993	SEM	FL		G	24	0	0	1365
0	2175	9999999	999.9	1290	0	1365	0	0	0			1120		Y
EI238	02628	G00983	C008	177090070700	S01	12/04/1993	SEM	FL		G	24	17	11	1270
0	0	115455	0	1240	11	1270	0	56	0			1075		Y
EI238	02628	G00983	C008	177090070700	S01	02/20/1994	SEM	FL		G	24	20	11	1189
0	1900	108091	0	1150	11	1189	0	54.3	0			1060		N
EI238	02628	G00983	C008	177090070700	S01	12/12/1994	SEM	FL		G		20		
	1900	124167	47.83	750	12	1490	11	54.4						
EI238	02628	G00983	C008	177090070700	S01	04/27/1995	SEM	FL		G		20		
	1900	183500	40	1220	6	1101	4	54.2						
EI238	02628	G00983	C011	177090072000	S01	01/25/1993	QTR	GL		O	24	64	91	216.94
91	0	2385	50	280	91	217	91	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02628	G00983	C011	177090072000	S01	06/18/1993	QTR	GL		O	24	64	62	19.96
65.84	0	323	51.5	325	62	20		66	0	0		0		Y
EI238	02628	G00983	C011	177090072000	S01	07/10/1993	QTR	GL		O	24	64	117	20.36
6.94	0	171	5.6	250	117	20		7	0	0		0		Y
EI238	02628	G00983	C011	177090072000	S01	12/09/1994	POT	GL		O	5	64		
	1050	412	57.76	200	68	28		93	36.7	.6				Y
EI238	02628	G00983	C011	177090072000	S01	04/03/1995	SEM	GL		O		64		
	1050	46	49.71	280	87	4		86	36.8					
EI238	02628	G00983	C014	177090071901	S02	03/18/1993	SEM	FL		G	24	0	100	384
807	2160	3840	89	640	100	384		807	0	0		195		Y
EI238	02628	G00983	C014	177090071901	S02	11/21/1993	SEM	FL		G	24	33	178	421
1028	0	2365	85.2	460	178	421		1028	35.5	0		300		Y
EI238	02628	G00983	C014	177090071901	S02	02/13/1994	SEM	FL		G	24	33	92	162
832	1050	1761	90	370	92	162		832	33.6	0		295		N
EI238	02628	G00983	C014	177090071901	S02	11/26/1994	SEM	FL		G		33		
	1100	3022	94.99	400	45	136		853	33.4					
EI238	02628	G00983	C014	177090071901	S02	04/07/1995	SEM	FL		G		33		
	1100	2773	94.01	390	44	122		691	33.5					
EI238	02628	G00983	C014	177090071901	S02	02/22/1997	SEM	GL		G		64		
	1140	23526	92.96	380	19	447		251	36					
EI238	02628	G00983	F003	177094009300	S03	03/27/1993	SEM	FL		G	24	0	56	8572
24	2200	153071	30	1650	56	8572		24	0	0		1058		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	F003	177094009300	S03	11/19/1993	SEM	FL		G	24	34	36	7673
16	0	213139	30.8	1150	36	7673		16		51	0		1100	Y
EI238	02628	G00983	F003	177094009300	S03	02/12/1994	SEM	FL		G	24	36	37	7348
16	1792	198595	30.2	1150	37	7348		16		49.1	0		1075	N
EI238	02628	G00983	F003	177094009300	S03	12/04/1994	SEM	FL		G		36		
	1000	9999999	99	441	0	6607		6						
EI238	02628	G00983	F003	177094009300	S03	04/28/1995	SEM	FL		G		52		
	1130	6156000	87.5	443	1	6156		7		50.6				
EI238	02628	G00983	F003	177094009300	S03	12/04/1995	SEM	FL		G		64		
	1315	354571	12.5	510	21	7446		3		50.2				
EI238	02628	G00983	F003	177094009300	S03	03/10/1996	SEM	FL		G		35		
	1315	210889	15.63	655	27	5694		5		48.8				
EI238	02628	G00983	G004	177094031901	S01	03/20/1997	POT	FL		G	21	40		
	4300	112361	2.86	3050	238	26742		7		40.6	.6			
EI238	02628	G00983	G004	177094031901	S01	11/07/1997	SEM	FL		G		128		
	1400	177714	53.33	1055	7	1244		8		39				
EI238	02628	G00983	G008	177094034300	S02	10/01/1994	POT	FL		G	4	27		
	2700	58015	19.88	2480	137	7948		34		48.4	.6			Y
EI238	02628	G00983	G008	177094034300	S02	12/18/1994	SEM	FL		G		24		
	2750	84541	6.84	2450	109	9215		8		47.3				
EI238	02628	G00983	G008	177094034300	S02	04/27/1995	SEM	FL		G		29		
	2700	108010	34.69	2300	96	10369		51		46.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	G008	177094034300	S02	11/19/1995	SEM	FL		G		29		
	2650	106942	37.2	2120	103	11015		61		46.4				
EI238	02628	G00983	G008	177094034300	S02	03/01/1996	SEM	FL		G		29		
	2700	96375	29.93	2175	96	9252		41		46.1				
EI238	02628	G00983	G008	177094034300	S02	08/01/1996	POT	FL		G	24	40		
	5400	78155	10	2290	252	19695		28		51.7	.6			
EI238	02628	G00983	G008	177094034300	S02	11/04/1996	SEM	FL		G		37		
	2700	81719	4.47	2050	235	19204		11		51.1				
EI238	02628	G00983	G008	177094034300	S02	02/07/1997	SEM	FL		G		37		
	2400	87849	6.82	1975	205	18009		15		54				
EI238	02628	G00983	G011	177094039101	S01	02/09/1997	SEM	FL		G		64		
	1800	300514	25.25	1155	74	22238		25		55				
EI238	02628	G00983	G011	177094039101	S01	03/05/1997	POT	FL		G	6	64		
	1250	326194	76.15	1070	31	10112		99		51	.6			
EI238	02628	G00983	G011	177094039101	S01	10/27/1997	SEM	FL		G		40		
	1250	198483	98.01	650	29	5756		1426		55				
EI238	02628	G00983	G012	177094040901	S01	02/06/1997	SEM	FL		G		16		
	4800	100444	4.26	1950	45	4520		2		51				
EI238	02628	G00983	G012	177094040901	S01	02/07/1997	POT	FL		G	24	16		
	4800	100444	4.26	1950	45	4520		2		50.9	.6			
EI238	02628	G00983	G013	177094042400	S03	09/23/1994	POT	FL		G	4	14		
	2680	9999999	0	1400	0	170		0			.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02628	G00983	G018	177094045800	S02	12/04/1994	POT	FL		G	19	24		
	2700	78631	51.64	2330	111	8728		119	41	.6			Y	
EI238	02628	G00983	H008	177094042600	S02	04/04/1993	SEM	FL		G	24	0	34	4415
3	1950	129853	8.1	1200	34	4415		3	0	0		1070	Y	
EI238	02628	G00983	H008	177094042600	S02	12/02/1993	SEM	FL		G	24	41	20	3240
62	0	162000	75.6	1085	20	3240		62	55	0		1065	Y	
EI238	02628	G00983	H008	177094042600	S02	02/07/1994	SEM	FL		G	24	64	18	2979
99	1550	165500	84.6	1020	18	2979		99	54.4	0		1020	N	
EI238	02628	G00983	H008	177094042600	S03	04/09/1995	SEM	FL		G		15		
	3490	6364000	0	2712	1	6364		0	52.4					
EI238	02628	G00983	H008	177094042600	S03	04/09/1995	POT	FL		G	15	15		
	3490	6364000	0	2712	1	6364		0	52.4	.6			Y	
EI238	02628	G00983	H008	177094042600	S03	02/24/1996	SEM	FL		G		15		
	1500	9999999	0	806	0	7690		0	57					
EI238	02628	G00983	H010	177094045700	S01	03/05/1993	SEM	FL		G	24	0	3	927
162	2500	309000	98.2	1610	3	927		162	0	0		1070	Y	
EI238	02628	G00983	H010	177094045700	S01	12/04/1993	SEM	FL		G	24	17	13	788
249	0	60615	95	1525	13	788		249	51.2	0		1060	Y	
EI238	02628	G00983	H010	177094045700	S01	03/07/1994	SEM	FL		G	24	17	88	7752
1679	2445	88091	95	1250	88	7752		1679	50.2	0		575	N	
EI238	02628	G00983	H010	177094045700	S01	11/14/1994	POT	FL		G	4	36		
	2550	116186	97.03	1625	43	4996		1405	50.2	.6			Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02628	G00983	H010	177094045700	S02	03/30/1995	POT	FL		G	24	18		
	2675	102893	0	962	28	2881		0	56.8	.6			Y	
EI238	02628	G00983	H010	177094045700	S02	03/30/1995	SEM	FL		G		18		
	2675	102893	0	962	28	2881		0	56.8					
EI238	02628	G00983	H012	177094047600	S02	01/27/1993	QTR	FL		O	24	22	1314	1333.71
0	0	1015	0	1550	1314	1334		0	0	0		0		Y
EI238	02628	G00983	H012	177094047600	S02	04/02/1993	QTR	FL		O	24	25	447	1084.87
670.5	0	2427	60	800	447	1085		671	0	0		0		Y
EI238	02628	G00983	H012	177094047600	S02	07/08/1993	QTR	FL		O	24	25	320	523.84
743.12	0	1638	69.9	595	320	524		743	0	0		0		Y
EI238	02628	G00983	H012	177094047600	S02	09/30/1993	QTR	FL		O	24	25	706	543.62
432.71	0	771	38	630	706	544		433	0	0		0		Y
EI238	02628	G00983	H012	177094047600	S02	04/08/1994	SEM	FL		O	24	70	1101	1319
1016	1556	1198	48	440	1101	1319		1016	36	0		260		N
EI238	02628	G00983	H012	177094047600	S02	06/29/1994	POT	GL		O	4	35		
	1556	2205	68.95	350	331	730		735	34	.6			Y	
EI238	02628	G00983	H012	177094047600	S02	08/25/1994	SEM	GL		O		60		
		748	60.38	270	731	547		1114	28					
EI238	02628	G00983	H012	177094047600	S02	04/27/1995	SEM	GL		O		64		
	1020	2286	85.02	255	147	336		834	35.2					
EI238	02628	G00983	H012	177094047600	S02	11/19/1995	SEM	GL		O		64		
	1200	12876	81.95	276	161	2073		731	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	H012	177094047600	S02	05/01/1996	SEM	GL		O		64		
	1100	1931	93.96	215	29	56		451		35.2				
EI238	02628	G00983	H012	177094047600	S02	10/11/1996	SEM	GL		O		64		
	1100	2580	80.03	210	138	356		553		33.2				
EI238	02628	G00983	H012	177094047600	S02	03/08/1997	SEM	GL		O		64		
	1020	19933	89.04	230	90	1794		731		36				
EI238	02628	G00983	I001	177094054300	S01	01/10/1993	QTR	FL		O	24	26	112	1548.96
258.86	0	13830	69.8	1250	112	1549		259		0	0		0	Y
EI238	02628	G00983	I001	177094054300	S01	03/19/1993	QTR	FL		O	24	26	130	1582.88
301.89	0	12177	69.9	1225	130	1583		302		0	0		0	Y
EI238	02628	G00983	I001	177094054300	S01	04/19/1993	QTR	FL		O	24	26	173	2038.98
419.47	0	11786	70.8	1225	173	2039		419		0	0		0	Y
EI238	02628	G00983	I001	177094054300	S01	07/26/1993	QTR	FL		O	24	26	119	875.96
264.87	0	7361	69	1200	119	876		265		0	0		0	Y
EI238	02628	G00983	I001	177094054300	S01	05/05/1994	SEM	FL		O	24	26	58	1543
330	2800	26603	85.1	1225	58	1543		330		40.9	0		1100	N
EI238	02628	G00983	I001	177094054300	S01	09/13/1994	SEM	FL		O		26		
	2000	32583	90.03	1280	36	1173		325		40.9				
EI238	02628	G00983	I001	177094054300	S02	10/10/1996	SEM	FL		G		16		
	3450	4352	0	2800	713	3103		0		37.3				
EI238	02628	G00983	I001	177094054300	S02	10/14/1996	POT	FL		O	13	14		
	3450	7699	0	2800	534	4111		0		36.7	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	I001	177094054300	S02	04/04/1997	SEM	FL		G		18		
	3375	3005	0	2325	796	2392		0		39				
EI238	02628	G00983	I001	177094054300	S02	11/03/1997	SEM	FL		G		20		
	2950	4187	30.04	1860	594	2487		255		36.7				
EI238	02628	G00983	I003	177094056000	S02	01/22/1993	QTR	FL		O	24	48	135	1027.89
1201.63	0	7615	89.9	275	135	1028		1202	0		0		0	Y
EI238	02628	G00983	I003	177094056000	S02	02/28/1993	QTR	FL		O	24	48	158	1015.94
1422	0	6430	90	340	158	1016		1422	0		0		0	Y
EI238	02628	G00983	I003	177094056000	S02	04/16/1993	QTR	GL		O	24	50	107	277.99
1591.41	0	2598	93.7	370	107	278		1591	0		0		0	Y
EI238	02628	G00983	I003	177094056000	S02	05/12/1993	QTR	FL		O	24	42	269	2331.96
2421	0	8669	90	900	269	2332		2421	0		0		0	Y
EI238	02628	G00983	I003	177094056000	S02	08/19/1993	QTR	GL		O	24	64	162	513.05
2152.29	0	3167	93	250	162	513		2152	0		0		0	Y
EI238	02628	G00983	I003	177094056000	S02	09/18/1993	QTR	FL		O	24	48	278	2886.75
2474.47	0	10385	89.9	750	278	2887		2474	0		0		0	Y
EI238	02628	G00983	I004	177094057100	S01	01/14/1993	QTR	GL		O	24	64	157	101.89
51.78	0	650	24.8	200	157	102		52	0		0		0	Y
EI238	02628	G00983	I004	177094057100	S01	02/19/1993	QTR	FL		O	24	42	1059	857.79
1059	0	810	50	325	1059	858		1059	0		0		0	Y
EI238	02628	G00983	I004	177094057100	S01	05/08/1993	QTR	FL		O	24	48	515	2056.91
1392.41	0	3994	73	500	515	2057		1392	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02628	G00983	I004	177094057100	S01	07/08/1993	QTR	FL		O	24	52	267	1110.99
1068	0	4161	80	240	267	1111		1068	0	0		0		Y
EI238	02628	G00983	I004	177094057100	S01	09/09/1993	QTR	FL		O	24	64	588	16962.63
0	0	28849	0	200	588	16963		0	0	0		0		Y
EI238	02628	G00983	I004	177094057100	S01	05/05/1994	SEM	GL		O	24	64	104	923
934	1600	8875	90	325	104	923		934	35.5	0		165		N
EI238	02628	G00983	I004	177094057100	S01	09/17/1994	SEM	GL		O		64		
	1600	6207	95.04	250	29	180		556	35.5					
EI238	02628	G00983	I004	177094057100	S01	04/17/1995	SEM	GL		O		64		
	1600	576	88.91	260	59	34		473	35.5					
EI238	02628	G00983	I004	177094057100	S01	12/03/1995	SEM	GL		O		64		
	1300	15010	86.95	310	103	1546		686	33.7					
EI238	02628	G00983	I004	177094057100	S01	05/06/1996	SEM	GL		O		64		
	1300	1931	88	270	72	139		528	34.3					
EI238	02628	G00983	I004	177094057100	S01	10/25/1996	SEM	GL		O		64		
	1300	5526	90	200	57	315		513	34.2					
EI238	02628	G00983	I004	177094057100	S01	03/09/1997	SEM	GL		O		64		
	1300	28310	92	190	42	1189		483	38					
EI238	02628	G00983	I004	177094057100	S01	11/13/1997	SEM	GL		O		64		
	1100	8903	79.91	130	93	828		370	38.3					
EI238	02628	G00983	I005	177094057500	S01	01/23/1993	POT	FL		O	6	64	12	50.5
159	0	4208	93	150	48	202		636	43	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	I005	177094057500	S01	01/23/1993	QTR	GL		O	24	64	48	114
628.06	0	2375	92.9	150	48	114		628	0	0			0	Y
EI238	02628	G00983	I005	177094057500	S01	02/20/1993	QTR	FL		O	24	27	215	1075
499.29	0	5000	69.9	160	215	1075		499	0	0			0	Y
EI238	02628	G00983	I005	177094057500	S01	03/18/1993	QTR	FL		O	24	29	264	2924.86
490.29	0	11080	65	1450	264	2925		490	0	0			0	Y
EI238	02628	G00983	I005	177094057500	S01	04/21/1993	QTR	GL		O	24	19	150	1578
143.54	0	10520	48.9	1560	150	1578		144	0	0			0	Y
EI238	02628	G00983	I005	177094057500	S01	06/16/1993	QTR	GL		O	24	41	277	4726.18
471.65	0	17061	63	180	277	4726		472	0	0			0	Y
EI238	02628	G00983	I005	177094057500	S01	07/24/1993	QTR	FL		O	24	26	142	3121.87
385.88	0	21986	73.1	1500	142	3122		386	0	0			0	Y
EI238	02628	G00983	I006	177094058000	S01	02/18/1993	QTR	GL		O	24	44	32	18.02
234.67	0	563	88	310	32	18		235	0	0			0	Y
EI238	02628	G00983	I006	177094058000	S01	02/19/1993	QTR	GL		O	24	44	32	18.34
234.67	0	563	88	310	32	18		235	0	0			0	Y
EI238	02628	G00983	I006	177094058000	S01	04/27/1993	QTR	GL		O	24	44	35	10.99
315	0	314	90	200	35	11		315	0	0			0	Y
EI238	02628	G00983	I006	177094058000	S01	08/04/1993	QTR	GL		O	24	44	24	30
136	0	1250	85	110	24	30		136	0	0			0	Y
EI238	02628	G00983	I006	177094058000	S01	09/25/1993	QTR	GL		O	24	44	30	66.99
340.37	0	2233	91.9	250	30	67		340	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	I006	177094058001	S01	04/24/1997	POT	FL		G	24	30		
	2400	35886	0	1150	140	5024		0		47.3	.6			
EI238	02628	G00983	I006	177094058001	S01	11/14/1997	SEM	FL		G		64		
	1450	15175	20	190	40	607		10		48.8				
EI238	02628	G00983	I007	177094059500	S01	04/23/1993	POT	FL		O	12	19	41	1241
3.5	0	30268	7.9	1555	82	2482		7		41.5	.6		0	
EI238	02628	G00983	I007	177094059500	S01	04/25/1993	COM	FL		G	24	19	82	2482
7	0	30268	7.9	1740	82	2482		7		0	0	SOLD	0	
EI238	02628	G00983	I007	177094059500	S01	12/10/1993	POT	FL		G	24	19	34	1085
2	0	31912	5.6	660	34	1085		2		42.7	.6		0	
EI238	02628	G00983	I007	177094059500	S01	12/16/1994	SEM	FL		O		27		
	1800	36333	67.39	205	15	545		31		42.5				
EI238	02628	G00983	I007	177094059500	S01	04/26/1995	SEM	FL		O		27		
	1800	35400	66.67	210	20	708		40		42.5				
EI238	02628	G00983	I007	177094059500	S01	11/02/1995	SEM	FL		O		26		
	1300	9999999	0	160	0	242		0						
EI238	02628	G00983	I007	177094059500	S01	02/26/1996	SEM	FL		O		26		
	1345	9999999	0	185	0	359		0						
EI238	02628	G00983	I007	177094059500	S01	11/05/1996	SEM	FL		O		27		
	1345	9999999	0	180	0	337		0						
EI238	02628	G00983	I007	177094059500	S01	02/09/1997	SEM	FL		O		27		
	1345	9999999	0	185	0	266		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G00983	I007	177094059500	S01	11/14/1997	SEM	FL		O		48		
	1600	9999999	0	1050	0	129		0						
EI238	02628	G00983	I008	177094060300	S02	03/19/1993	SEM	FL		G	24	0	9	2290
2	1800	254444	18.2	1200	9	2290		2	0		0		1115	Y
EI238	02628	G00983	I008	177094060300	S02	12/11/1993	SEM	FL		G	24	28	0	122
0	0	9999999	999.9	135	0	122		0	0		0		130	Y
EI238	02628	G00983	I008	177094060300	S03	04/12/1995	POT	FL		G	4	26		
	3300	9999999	0	2750	0	10981		0			.6			Y
EI238	02628	G00983	I008	177094060300	S03	04/21/1995	SEM	FL		G		26		
	3300	9999999	0	2750	0	10981		0						
EI238	02628	G00983	I009	177094111900	S01	04/07/1997	POT	FL		G	24	10		
	6100	18424	0	3400	139	2561		0	48.9		.6			
EI276	03670	G00985	A002A	177090064500	S03	02/09/1993	SEM	UK		G	24	19		
	1390	13795	0	900	112	1545		0	0		0		909	Y
EI276	03670	G00985	A002A	177090064500	S03	09/30/1993	POT	FL		G	5	19	16	221
10	1390	14133	40	700	75	1060		50	42.8		.62		914	Y
EI276	03670	G00985	A002A	177090064500	S03	12/28/1994	POT	FL	2370	G	5	999	12	176
12	1390	14569	50	450	58	845		58	52.8		.62		1062	Y
EI276	03670	G00985	A002A	177090064500	S03	06/02/1995	SEM	FL		G	6	999	7	240
10	1390	35481	59.7	260	27	958		40	42.8		.62		1024	N
EI276	03670	G00985	A002A	177090064500	S03	05/07/1996	SEM	GL		G		48		
	740	3755	29.94	140	110	413		47	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	A002A	177090064500	S03	05/27/1996	SEM	FL		G		36		
	760	7684	45.19	240	114	876		94		42.8				
EI276	03670	G00985	A002A	177090064500	S03	12/09/1996	SEM	GL		G		48		
	740	19209	40.28	150	43	826		29		42.8				
EI276	03670	G00985	A002A	177090064500	S03	11/12/1997	SEM	GL		G		48		
	475	9414	60	200	70	659		105		42.8				
EI276	03670	G00985	A005	177090064700	D01	02/15/1993	QTR	GL		O	24	34		
	0	1631	82.1	280	84	137		384	0	0			0	Y
EI276	03670	G00985	A005	177090064700	D01	09/07/1993	POT	GL		O	4	34	19	17
70	1130	902	78.8	190	112	101		417		31.5	.62		914	Y
EI276	03670	G00985	A005	177090064700	D01	06/06/1994	POT	GL	3687	O	6	0	18	11
53	1390	606	75	210	71	43		213		31.5	.62		1009	N
EI276	03670	G00985	A005	177090064700	D01	05/28/1996	SEM	GL		O		38		
		1741	75	180	270	470		810		31.5				
EI276	03670	G00985	A005	177090064700	D01	12/02/1996	SEM	GL		O		46		
		1733	94.93	140	30	52		562		31.5				
EI276	03670	G00985	A005	177090064700	D01	05/13/1997	SEM	GL		O		46		
		1377	74.89	160	167	230		498		31.5				
EI276	03670	G00985	A005	177090064700	D01	11/19/1997	SEM	GL		O		46		
		2156	80.04	200	180	388		722		31.5				
EI276	03670	G00985	A005D	177090064700	D02	04/27/1993	POT	GL		O	4	34	19	31
36	100	1609	65.2	180	115	185		215		31.5	.62		887	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	A007	177090068601	S01	11/02/1994	POT	FL		G	24	14		
	2850	9999999	0	2720	0	2955		0			.619			Y
EI276	03670	G00985	A007	177090068601	S01	05/26/1996	SEM	GL		G		52		
	1330	4290	50	380	438	1879		438	41.2					
EI276	03670	G00985	A007	177090068601	S01	12/02/1996	SEM	FL		G		52		
	1090	3496	59.98	260	369	1290		553	41.2					
EI276	03670	G00985	A007	177090068601	S01	05/15/1997	SEM	GL		G		52		
		3322	68.02	260	307	1020		653	41.2					
EI276	03670	G00985	A007	177090068601	S01	11/21/1997	SEM	GL		G		52		
		755	75	130	151	114		453	41.2					
EI276	03670	G00985	A007A	177090068600	S03	03/25/1993	QTR	GL		O	24	45		
	0	5235	29.2	160	17	89		7	0	0			0	Y
EI276	03670	G00985	A007A	177090068600	S03	09/30/1993	POT	GL		O	11	45	16	0
1	890	0	5.4	110	35	0		2	36.6		.62		914	Y
EI276	03670	G00985	A007A	177090068600	S03	12/12/1993	QTR	GL		O	24	45		
	0	512	2.3	120	43	22		1	0	0			0	Y
EI276	03670	G00985	A013B	177090071400	S04	01/22/1993	POT	GL		O	23.5	36	16	10
7	1260	625	30.4	210	16	10		7	33.1		.62		866	Y
EI276	03670	G00985	A013B	177090071400	S04	05/30/1993	POT	GL		O	12	22	8	75
6	1260	9933	44.4	120	15	149		12	33.1		.62		905	Y
EI276	03670	G00985	A013B	177090071400	S04	09/07/1993	POT	GL		O	17	22	2	38
13	1260	18000	85.7	320	3	54		18	33.1		.62		914	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	A013F	177090071400	S06	09/02/1995	POT	FL		O	24	20		
		2137	0	1875	936	2000		0		39.1	.619			
EI276	03670	G00985	A013F	177090071400	S06	05/22/1996	SEM	GL		O		45		
		1633	71.92	205	98	160		251		39.1				
EI276	03670	G00985	A013F	177090071400	S06	12/08/1996	SEM	GL		O		45		
		5356	74.89	200	59	316		176		39.1				
EI276	03670	G00985	A013F	177090071400	S06	05/13/1997	SEM	GL		O		45		
		2487	89.84	160	39	97		345		39.1				
EI276	03670	G00985	A013F	177090071400	S06	11/16/1997	SEM	GL		O		45		
		573	79.95	150	75	43		299		39.1				
EI276	03670	G00985	B003D	177090077400	S02	02/19/1993	QTR	GL		O	24	80		
	0	56	60.1	330	178	10		268	0	0			0	Y
EI276	03670	G00985	B003D	177090077400	S02	05/14/1993	QTR	GL		O	24	80		
	0	0	64	220	108	0		192	0	0			0	Y
EI276	03670	G00985	B003D	177090077400	S02	06/26/1993	QTR	GL		O	24	80		
	0	427	61	340	171	73		267	0	0			0	Y
EI276	03670	G00985	B003D	177090077400	S02	09/11/1993	QTR	GL		O	24	80		
	0	0	64.1	340	133	0		237	0	0			0	Y
EI276	03670	G00985	B003D	177090077400	S02	12/04/1994	POT	GL	2865	O	4	999	14	3
33	1060	202	70.1	240	84	17		197		34.3	.62		1062	N
EI276	03670	G00985	B003D	177090077400	S02	05/21/1996	SEM	GL		O		64		
		4132	70.31	200	38	157		90		34.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	B003D	177090077400	S02	11/21/1996	SEM	GL		O		64		
		3230	17.57	180	122	394		26		34.3				
EI276	03670	G00985	B003D	177090077400	S02	05/14/1997	SEM	GL		O		64		
		2272	83.9	160	81	184		422		34.3				
EI276	03670	G00985	B003D	177090077400	S02	11/26/1997	SEM	GL		O		64		
		132	71.36	145	114	15		284		34.3				
EI276	03670	G00985	B004	177090077100	D02	07/30/1993	COM	FL		G	24	18	0	41
277	0	9999999	100	400	0	41		277	0	0		SOLD	995	
EI276	03670	G00985	B004	177090077100	D02	06/20/1994	POT	FL		G	24	22		
	2500	9999999	0	1500	0	2745		0			.62			Y
EI276	03670	G00985	B005	177090076801	D01	10/20/1993	COM	FL		O	6	22	46	750
.75	0	16304	1.6	2175	184	3000		3	0	0		SOLD	750	
EI276	03670	G00985	B005D	177090076801	D02	10/10/1993	COM	FL		G	4	16	0	62
9	0	9999999	100	825	0	372		54	0	0		SOLD	800	
EI276	03670	G00985	B006	177090081201	D01	12/01/1997	SEM	FL		O		24		
		2222	45.45	1050	360	800		300		46.8				
EI276	03670	G00985	B006D	177090081201	D02	11/16/1997	SEM	FL		O		20		
		2869	45.05	450	122	350		100		40				
EI276	03670	G00985	B008A	177090077000	S03	02/18/1993	QTR	GL		O	24	27		
	0	2237	85.1	480	118	264		674	0	0			0	Y
EI276	03670	G00985	B008A	177090077000	S03	04/06/1993	QTR	GL		O	24	27		
	0	958	85	380	143	137		810	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	B008A	177090077000	S03	09/12/1993	POT	GL		O	12	27	44	103
393	1000	2368	90	410	87	206		786	33		.62		914	Y
EI276	03670	G00985	B008A	177090077000	S03	10/14/1993	QTR	GL		O	24	27		
	0	5545	89.1	250	99	549		806	0		0		0	Y
EI276	03670	G00985	B008A	177090077000	S03	12/05/1994	POT	GL	4877	O	4	999	18	8
73	1960	413	80	300	109	45		437	33		.62		1062	Y
EI276	03670	G00985	B008A	177090077000	S03	05/31/1996	SEM	GL		O		32		
		3857	91.99	460	105	405		1206	33					
EI276	03670	G00985	B008A	177090077000	S03	12/02/1996	SEM	GL		O		44		
		7748	94.99	466	103	798		1951	29.7					
EI276	03670	G00985	B008A	177090077000	S03	05/05/1997	SEM	GL		O		44		
		3441	90.32	340	170	585		1586	29.7					
EI276	03670	G00985	B008A	177090077000	S03	11/16/1997	SEM	GL		O		44		
		2215	90.03	280	149	330		1346	29.7					
EI276	03670	G00985	B009	177090081100	S01	07/31/1993	COM	FL		O	24	14	4	9
35	0	2250	89.7	340	4	9		35	31		0	SOLD	1000	
EI276	03670	G00985	B012C	177090082800	S05	03/30/1993	QTR	FL		O	24	11		
	0	900	0	1525	428	385		0	0		0		0	N
EI276	03670	G00985	B012C	177090082800	S05	05/13/1993	POT	FL		O	15	13	253	0
28	0	0	10	1200	404	0		45	33.3		.62		905	Y
EI276	03670	G00985	B012C	177090082800	S05	09/02/1993	POT	FL		O	4	13	51	39
10	0	776	17	900	303	235		62	33.3		.62		914	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	B012C	177090082800	S05	06/27/1994	POT	FL		O	4	0	41	36
17	2030	881	30	820	243	214		104	33.3		.62		1009	N
EI276	03670	G00985	B012C	177090082800	S05	12/02/1994	QTR	FL		O	4	999	23	26
23	2030	1121	50	700	140	157		140	33.3		.62		1062	Y
EI276	03670	G00985	B012C	177090082800	S05	05/21/1996	SEM	GL		G		29		
		1075	80.1	380	40	43		161	33.3					
EI276	03670	G00985	B012C	177090082800	S05	12/03/1996	SEM	GL		G		40		
		1766	83.27	240	94	166		468	26					
EI276	03670	G00985	B012C	177090082800	S05	05/05/1997	SEM	GL		G		40		
		1391	79.78	270	110	153		434	36					
EI276	03670	G00985	B012C	177090082800	S05	11/26/1997	SEM	GL		G		40		
		354	69.96	160	79	28		184	26					
EI276	03670	G00985	B013	177090083501	D01	05/23/1997	SEM	GL		G		24		
		125000	95	125	1	125		19	39.1					
EI276	03670	G00985	B013	177090083501	D01	11/14/1997	SEM	GL		G		26		
		92621	90	1800	66	6113		594	63.4					
EI276	03670	G00985	B013D	177090083501	D02	05/23/1997	SEM	FL		O		17		
	2650	13200	40	2260	75	990		50	46.8					
EI276	03670	G00985	B013D	177090083501	D02	11/12/1997	SEM	FL		O		26		
	2350	67763	84.85	1900	80	5421		448	46.8					
EI276	03670	G00985	B015A	177090084500	S03	02/05/1993	QTR	GL		O	24	40		
	0	1517	83	340	180	273		876	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	03670	G00985	B015A	177090084500	S03	03/31/1993	QTR	GL		O	24	40		
	0	1788	80	320	222	397		887	0	0		0	Y	
EI276	03670	G00985	B015A	177090084500	S03	06/26/1993	QTR	GL		O	24	40		
	0	2048	87	310	126	258		840	0	0		0	Y	
EI276	03670	G00985	B015A	177090084500	S03	10/17/1993	POT	GL		O	18	40	80	281
715	1180	3538	90	340	106	375		953	36.9	.62		907	Y	
EI276	03670	G00985	B015A	177090084500	S03	06/27/1994	POT	GL	4369	O	4	0	32	32
122	975	984	79.2	300	192	189		732	36.9	.62		1009	N	
EI276	03670	G00985	B015A	177090084500	S03	12/06/1994	QTR	GL		O	7	999	24	37
217	975	1561	90.1	300	82	128		743	36.9	.62		1062	Y	
EI276	03670	G00985	B015A	177090084500	S03	05/31/1996	SEM	GL		O		40		
		1444	89.77	3000	18	26		158	36.9					
EI276	03670	G00985	B015A	177090084500	S03	12/03/1996	SEM	GL		O		48		
		1286	85.02	240	133	171		755	31.7					
EI276	03670	G00985	B017	177090084901	S01	05/31/1996	SEM	FL		G		56		
	3150	454500	95.05	1300	10	4545		192	43					
EI276	03670	G00985	B017	177090084901	S01	12/06/1996	SEM	FL		G		56		
	3170	104000	98.08	1175	3	312		153	43					
EI276	03670	G00985	B017	177090084901	S01	05/23/1997	SEM	FL		G		30		
	1900	34400	90	1675	60	2064		540	43					
EI276	03670	G00985	B017	177090084901	S01	11/11/1997	SEM	FL		G		56		
	3300	34600	99	450	5	173		715	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	B018	177090084801	S01	05/23/1997	SEM	FL		G		26		
	2820	32545	5.92	2075	477	15524		30		58.2				
EI276	03670	G00985	B018	177090084801	S01	11/17/1997	SEM	FL		G		16		
	2500	42188	0	2350	128	5400		0		58.2				
EI276	03670	G00985	B019	177094113100	D01	05/03/1997	SEM	FL		O		24		
	2400	9665	45	725	209	2020		171		29				
EI276	03670	G00985	B019	177094113100	D03	11/16/1997	SEM	FL		O		34		
	2100	880	55	180	216	190		264		29				
EI276	03670	G00985	B019D	177094113100	D02	05/23/1997	SEM	FL		O		20		
	2025	33333	40	1200	60	2000		40		59				
EI276	03670	G00985	B019D	177094113100	D02	11/12/1997	SEM	FL		O		26		
	1860	9999999	0	600	0	1158		0		23.5				
EI276	03670	G00985	C001	177090091300	S01	01/27/1993	QTR	GL		O	24	42		
	0	3719	88	420	210	781		1536	0		0		0	Y
EI276	03670	G00985	C001	177090091300	S01	02/10/1993	QTR	GL		O	24	42		
	0	2933	86	440	238	698		1459	0		0		0	Y
EI276	03670	G00985	C001	177090091300	S01	04/29/1993	QTR	GL		O	24	42		
	0	2974	82	520	311	925		1415	0		0		0	Y
EI276	03670	G00985	C001	177090091300	S01	08/03/1993	QTR	GL		O	24	42		
	0	5322	88.1	500	202	1075		1489	0		0		0	Y
EI276	03670	G00985	C004B	177090092400	S04	12/14/1994	POT	GL		O	5	42		
		22818	94.79	140	11	251		200	33		.619			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	03670	G00985	C004B	177090092400	S04	06/09/1995	QTR	GL		O	8	999	11	14
103	1350	1235	90.1	110	34	42		308	33.3	.62		1024		N
EI276	03670	G00985	C004B	177090092400	S04	05/06/1996	SEM	GL		O		42		
		36500	94.59	80	4	146		70	32.5					
EI276	03670	G00985	C004B	177090092400	S04	12/05/1996	SEM	GL		O		42		
		42000	98.46	80	1	42		64	32.5					
EI276	03670	G00985	C004B	177090092400	S04	05/23/1997	SEM	GL		O		42		
		105000	95	90	3	315		57	32.5					
EI276	03670	G00985	C004B	177090092400	S04	11/21/1997	SEM	GL		O		64		
		7400	90.2	110	10	74		92	32.5					
EI276	03670	G00985	C005	177090091901	S01	01/06/1993	QTR	FL		O	24	34		
	0	2183	94	320	104	227		1629	0	0		0		Y
EI276	03670	G00985	C005	177090091901	S01	03/25/1993	QTR	FL		O	24	34		
	0	2120	94	400	108	229		1685	0	0		0		Y
EI276	03670	G00985	C005	177090091901	S01	06/12/1993	QTR	FL		O	24	34		
	0	1255	90	280	165	207		1486	0	0		0		Y
EI276	03670	G00985	C005	177090091901	S01	09/02/1993	QTR	FL		O	24	34		
	0	1546	89.9	340	152	235		1360	0	0		0		Y
EI276	03670	G00985	C005	177090091901	S01	06/03/1994	POT	GL	5171	O	10.3	0	33	24
443	1050	731	93	180	78	57		1033	33	.62		1009		N
EI276	03670	G00985	C005	177090091901	S01	12/16/1994	QTR	GL		O	4	999	13	21
207	1040	1557	94	410	79	123		1240	33.3	.62		1062		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	C005	177090091901	S01	06/17/1995	QTR	GL		O	6	48	67	62
489	1060	933	88	340	267	249		1957		33.3	.62		1024	N
EI276	03670	G00985	C005	177090091901	S01	05/20/1997	SEM	GL		O		26		
		5233	97.01	300	43	225		1397		33				
EI276	03670	G00985	C007D	177090093500	D02	03/11/1993	QTR	GL		O	24	26		
	0	2773	90.1	560	110	305		996		0	0		0	Y
EI276	03670	G00985	C007D	177090093500	D02	06/11/1993	QTR	FL		O	24	26		
	0	3155	90	520	103	325		923		0	0		0	Y
EI276	03670	G00985	C007D	177090093500	D02	08/14/1993	QTR	FL		O	24	26		
	0	3922	88	680	129	506		942		0	0		0	Y
EI276	03670	G00985	C007D	177090093500	D02	06/02/1994	POT	FL	4915	O	8	0	30	123
272	1100	4066	90	540	91	370		816		35.5	.62		1009	N
EI276	03670	G00985	C007D	177090093500	D02	06/17/1995	POT	GL	491	O	6	26	18	64
204	1080	3592	92	610	71	255		816		35.5	.62		1024	N
EI276	03670	G00985	C007D	177090093500	D02	12/09/1996	SEM	GL		O		26		
		19520	95.01	290	25	488		476		36				
EI276	03670	G00985	C008	177092002700	S01	02/14/1993	QTR	GL		O	24	48		
	0	1469	89	175	175	257		1419		0	0		0	Y
EI276	03670	G00985	C008	177092002700	S01	03/25/1993	QTR	GL		O	24	48		
	0	2005	89	180	190	381		1530		0	0		0	Y
EI276	03670	G00985	C008	177092002700	S01	04/17/1993	QTR	GL		O	24	48		
	0	1048	85	180	231	242		1306		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	03670	G00985	C008	177092002700	S01	08/28/1993	QTR	GL		O	24	48		
	0	1720	90	160	157	270		1417	0	0		0	Y	
EI276	03670	G00985	C008	177092002700	S01	10/21/1993	QTR	GL		O	24	48		
	0	1716	88	200	190	326		1393	0	0		0	Y	
EI276	03670	G00985	C008	177092002700	S01	06/05/1994	POT	GL	4843	O	5.5	0	18	56
287	900	3050	94	180	80	244		1254	32	.62		1009		N
EI276	03670	G00985	C008	177092002700	S01	06/13/1995	POT	GL	484	O	24	999	201	58
1234	1000	289	86	120	201	58		1234	32	.62		1024		N
EI276	03670	G00985	C008	177092002700	S01	05/28/1996	SEM	GL		O		80		
		1987	90.01	160	159	316		1433	29					
EI276	03670	G00985	C008	177092002700	S01	12/08/1996	SEM	GL		O		80		
		1800	95.03	100	45	81		861	29					
EI276	03670	G00985	C008	177092002700	S01	05/20/1997	SEM	GL		O		80		
		4474	97.98	240	19	85		921	29					
EI276	03670	G00985	C008	177092002700	S01	11/25/1997	SEM	GL		O		80		
		10189	95.95	125	37	377		877	29					
EI276	03670	G00985	C009	177090094000	D01	03/07/1993	QTR	GL		O	24	32		
	0	937	21.9	130	143	134		40	0	0		0	Y	
EI276	03670	G00985	C009	177090094000	D01	04/13/1993	QTR	GL		O	24	32		
	0	476	16	115	210	100		40	0	0		0	Y	
EI276	03670	G00985	C009	177090094000	D01	05/13/1993	QTR	GL		O	24	32		
	0	584	19.9	100	370	216		92	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	C009	177090094000	D01	08/18/1993	QTR	GL		O	24	32		
	0	641	16.7	110	184	118		37	0		0		0	Y
EI276	03670	G00985	C009	177090094000	D01	06/08/1994	POT	GL		O	24	0	85	110
7	1600	1294	7.6	110	85	110		7	32.2		.62		1009	N
EI276	03670	G00985	C009	177090094000	D01	12/07/1994	QTR	GL		O	15	999	113	98
24	1800	872	17.8	160	180	157		39	32.2		.62		1062	Y
EI276	03670	G00985	C009	177090094000	D01	06/17/1995	QTR	GL		O	7	999	45	22
16	1800	490	25.8	120	155	76		54	32.2		.62		1024	N
EI276	03670	G00985	C009	177090094000	D01	05/19/1996	SEM	GL		O		34		
		6238	25	120	63	393		21	32.2					
EI276	03670	G00985	C009	177090094000	D01	12/06/1996	SEM	GL		O		34		
		3817	9.71	120	93	355		10	32.2					
EI276	03670	G00985	C009	177090094000	D01	05/20/1997	SEM	GL		O		34		
		3667	48.86	100	45	165		43	32.2					
EI276	03670	G00985	C009	177090094000	D01	11/17/1997	SEM	GL		O		34		
		1457	27.08	65	35	51		13	20.6					
EI276	03670	G00985	C010A	177090094700	S03	06/24/1994	COM	GL		O	23	20	31	79
0	0	2563	0	70	32	82		0	33.1		0	UNK	830	
EI276	03670	G00985	C010A	177090094700	S03	07/04/1994	POT	GL		O	13.5	22		
		1846	0	100	26	48		0	33.1		.619			Y
EI276	03670	G00985	C010A	177090094700	S03	12/02/1994	QTR	GL		O	8	999	8	9
0	1580	1083	0	100	24	26		0	33.1		.62		1062	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	03670	G00985	C012	177092000500	D01	05/24/1993	QTR	GL		O	24	42	44	64.99
174.91	0	1477	79.9	400	44	65		175	0	0		0		N
EI276	03670	G00985	C012	177092000500	D01	06/24/1993	QTR	GL		O	24	42		
	0	672	75.1	140	58	39		175	0	0		0		N
EI276	03670	G00985	C012	177092000500	D01	09/05/1993	QTR	GL		O	24	42		
	0	3109	80	130	46	143		184	0	0		0		N
EI276	03670	G00985	C012A	177092000500	D03	08/01/1994	POT	FL		O	11	12		
		888	18.98	1230	427	379		100	31.2	.619				Y
EI276	03670	G00985	C012A	177092000500	D03	12/07/1994	QTR	FL		O	4	999	16	16
37	1580	969	70	700	96	93		224	31	.62		1062		Y
EI276	03670	G00985	C012A	177092000500	D03	06/15/1995	QTR	FL		O	10	999	125	202
320	1050	1619	72	740	299	484		769	31.2	.62		1024		N
EI276	03670	G00985	C012E	177092000500	D04	08/21/1994	POT	FL		O	12	18		
		846	0	240	162	137		0	33.3	.619				Y
EI276	03670	G00985	C012E	177092000500	D04	12/06/1994	QTR	GL		O	5	999	16	1
0	840	90	0	100	78	7		0	33.3	.62		1062		Y
EI276	03670	G00985	C012E	177092000500	D04	06/15/1995	QTR	GL		O	8	999	19	27
0	1600	1379	0	80	58	80		0	33.3	.62		1024		N
EI276	03670	G00985	C014	177092002001	D01	12/02/1996	SEM	FL		G		22		
	950	24778	2	2150	392	9713		8	32					
EI276	03670	G00985	C014	177092002001	D01	05/02/1997	SEM	FL		G		22		
	2900	39847	69.92	1200	111	4423		258	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	C014	177092002001	D01	11/24/1997	SEM	FL		G		17		
	2150	9999999	99	450	0	283		384	51					
EI276	03670	G00985	C014D	177092002001	D02	12/02/1996	SEM	FL		G		18		
	3450	3767	19.95	2000	682	2569		170	28					
EI276	03670	G00985	C014D	177092002001	D02	05/16/1997	SEM	FL		G		17		
	3450	4556	59.9	1500	160	729		239	28.8					
EI276	03670	G00985	C019D	177092005200	S02	01/17/1993	QTR	GL		O	24	48		
	0	914	80.4	190	70	64		288	0	0			0	Y
EI276	03670	G00985	C019D	177092005200	S02	04/20/1993	QTR	GL		O	24	48		
	0	3759	85.1	150	54	203		308	0	0			0	Y
EI276	03670	G00985	C019D	177092005200	S02	09/13/1993	POT	GL		O	8	34	9	84
79	1240	9370	89.8	223	27	253		238	30	.62			914	Y
EI276	03670	G00985	C024	177092008001	S01	06/02/1994	QTR	FL		O	4	0	104	60
4	0	583	4	1050	621	362		26	31.4	.62			1009	N
EI276	03670	G00985	C024	177092008001	S01	06/21/1994	POT	FL		O	24	18	309	503
0	0	1628	0	600	309	503		0	31.4	.619			0	
EI276	03670	G00985	C024	177092008001	S01	12/16/1994	QTR	FL		O	4	999	47	76
0	1600	1618	0	280	280	453		0	32.5	.62			1062	Y
EI276	03670	G00985	C024	177092008001	S01	06/15/1995	QTR	FL		O	6	999	74	85
0	1380	1145	0	275	296	339		0	32.5	.62			1024	N
EI276	03670	G00985	C024	177092008001	S01	05/20/1996	SEM	FL		O		24		
		1170	.38	180	265	310		1	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	C024	177092008001	S01	12/07/1996	SEM	FL		O		20		
		1370	0	300	216	296		0		31.8				
EI276	03670	G00985	C024	177092008001	S01	05/20/1997	SEM	FL		O		20		
		1256	0	280	223	280		0		31.8				
EI276	03670	G00985	C024	177092008001	S01	11/22/1997	SEM	GL		O		20		
		1140	.46	300	215	245		1		31.8				
EI276	03670	G00985	C026B	177090092302	S04	02/19/1993	POT	GL		O	12	40	16	88
55	0	5500	77.5	150	32	176		110		37.2	.619		0	
EI276	03670	G00985	C026B	177090092302	S04	04/25/1993	QTR	GL		O	24	40		
	0	577	60.3	160	52	30		79		0	0		0	Y
EI276	03670	G00985	C026B	177090092302	S04	05/23/1993	QTR	GL		O	24	40		
	0	424	44.8	160	85	36		69		0	0		0	Y
EI276	03670	G00985	C026B	177090092302	S04	09/22/1993	POT	GL		O	9	40	8	71
33	0	8636	79.8	100	22	190		87		37.2	.62		914	Y
EI276	03670	G00985	C026B	177090092302	S04	06/05/1994	POT	GL		O	23.5	46	4	135
39	560	34500	90.9	100	4	138		40		37.2	.62		1009	N
EI276	03670	G00985	C026B	177090092302	S04	06/16/1995	POT	GL		O	12	999	2	9
12	1160	5667	88.5	100	3	17		23		37.2	.62		1024	N
EI276	03670	G00985	C026B	177090092302	S04	05/31/1996	SEM	GL		O		46		
		11333	70	80	3	34		7		37.1				
EI276	03670	G00985	C026B	177090092302	S04	12/09/1996	SEM	GL		O		46		
		16250	20	90	4	65		1		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI276	03670	G00985	C026B	177090092302	S04	05/20/1997	SEM	GL		O		46		
		3708	0	80	24	89	0	37.2						
EI276	03670	G00985	C026B	177090092302	S04	11/22/1997	SEM	GL		O		20		
		5571	26.32	80	14	78	5	37.2						
EI276	03670	G00985	C028	177094103202	D01	05/22/1996	SEM	FL		G		22		
	2650	32658	9.8	2050	184	6009	20	34.5						
EI276	03670	G00985	C028	177094103202	D01	12/01/1996	SEM	FL		G		26		
	2650	73360	4.44	1500	86	6309	4	34.5						
EI276	03670	G00985	C028	177094103202	D01	05/23/1997	SEM	FL		G		26		
	2650	9999999	0	1200	0	2385	0	34.5						
EI276	03670	G00985	C028	177094103202	D01	11/25/1997	SEM	FL		G		26		
	1800	325286	80.56	1150	7	2277	29	34.5						
EI276	03670	G00985	C028D	177094103202	D02	05/22/1996	SEM	FL		G		12		
	1600	1068	16.08	1220	355	379	68	26.6						
EI276	03670	G00985	C028D	177094103202	D02	12/07/1996	SEM	FL		G		12		
	1600	1419	20.2	850	241	342	61	35						
EI276	03670	G00985	C028D	177094103202	D02	05/27/1997	SEM	FL		G		12		
	1600	1620	49.81	700	129	209	128	35						
EI276	03670	G00985	C028D	177094103202	D02	11/15/1997	SEM	FL		G		12		
	2300	2924	50	700	144	421	144	22.2						
EI276	03670	G00985	C029	177094104100	D01	05/19/1996	SEM	FL		O		30		
		4602	79.96	450	226	1040	902	34.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G00985	C029D	177094104100	D02	05/14/1995	POT	FL		G	24	26		
	3600	590611	0	3160	18	10631		0		53.8	.619			Y
EI276	03670	G00985	C029D	177094104100	D02	06/17/1995	POT	FL		G	1	26	8	431
0	3700	54474	0	3150	190	10350		0		53.8	.62		1024	N
EI276	03670	G00985	C029D	177094104100	D02	05/22/1996	SEM	FL		G		26		
	3650	35881	1.01	2940	294	10549		3		53.8				
EI276	03670	G00985	C029D	177094104100	D02	12/01/1996	SEM	FL		G		20		
	3600	4364	29.99	2400	670	2924		287		31				
EI273	00105	G00987	A001A	177102001800	S02	01/04/1993	POT	FL		G	4	38	0	1333.67
.67	0	9999999	100	1040	0	8002		4		0	.556		0	
EI273	00105	G00987	A001A	177102001800	S02	06/28/1993	SEM	FL		G	24	0	0	9401
0	1152	9999999	999.9	900	0	9401		0		0	0		750	Y
EI273	00105	G00987	A001A	177102001800	S02	12/27/1993	SEM	FL		G	24	52	0	9624
1	1150	9999999	100	710	0	9624		1		51.7	0		630	Y
EI273	00105	G00987	A001A	177102001800	S02	06/21/1994	SEM	FL		G	24	52	0	8988
0	1150	9999999	999.9	685	0	8988		0		51.7	0		625	N
EI273	00105	G00987	A002B	177102001900	S03	01/02/1993	POT	FL		G	4	25	0	382.33
0	0	9999999	999.9	530	0	2294		0		0	.556		0	
EI273	00105	G00987	A002B	177102001900	S03	06/28/1993	SEM	FL		G	24	0	0	766
0	960	9999999	999.9	795	0	766		0		0	0		340	Y
EI273	00105	G00987	A002B	177102001900	S03	12/27/1993	SEM	FL		G	24	64	0	1732
0	980	9999999	999.9	660	0	1732		0		51.7	0		620	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	00105	G00987	A002B	177102001900	S03	06/16/1994	SEM	FL		G	24	64	0	1734
0	980	9999999	999.9	640	0	1734	0	51.7	0		625	N		
EI273	00105	G00987	A002B	177102001900	S03	06/18/1995	SEM	FL		G		64		
	970	9999999	0	480	0	2010	0	52.5						
EI273	00105	G00987	A002B	177102001900	S03	12/30/1995	SEM	FL		G		64		
	970	9999999	0	460	0	2069	0							
EI273	00105	G00987	A002B	177102001900	S03	06/15/1996	SEM	FL		G		64		
	975	9999999	0	400	0	2115	0							
EI273	00105	G00987	A002B	177102001900	S03	12/22/1996	SEM	FL		G		64		
	975	9999999	0	400	0	2074	0							
EI273	00105	G00987	A002B	177102001900	S03	06/09/1997	SEM	FL		G		64		
	975	9999999	0	400	0	2037	0							
EI273	00105	G00987	A002B	177102001900	S03	12/28/1997	SEM	FL		G		64		
	975	9999999	0	370	0	2133	0							
EI273	00105	G00987	A003A	177102002000	S02	01/01/1993	POT	FL		G	12	38	1.5	3397
3.5	0	2264667	70	1000	3	6794	7	0	.556		0			
EI273	00105	G00987	A003A	177102002000	S02	06/26/1993	SEM	FL		G	24	0	0	1487
17	1700	9999999	100	780	0	1487	17	0	0		760	Y		
EI273	00105	G00987	A003A	177102002000	S02	12/24/1993	SEM	FL		G	24	30	0	1195
33	1540	9999999	100	385	0	1195	33	51.7	0		340	Y		
EI273	00105	G00987	A003A	177102002000	S02	06/15/1994	SEM	FL		G	24	34	7	12573
2	1890	1796143	22.2	1595	7	12573	2	51.7	0		625	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G00987	A003E	177102002000	S04	06/20/1995	SEM	FL		G		64		
	70	9999999	0	335	0	3325		0		52.5				
EI273	00105	G00987	A003E	177102002000	S04	12/31/1995	SEM	FL		G		64		
	700	9999999	99	340	0	3181		20						
EI273	00105	G00987	A003E	177102002000	S04	06/17/1996	SEM	FL		G		64		
	680	9999999	99	380	0	2984		13						
EI273	00105	G00987	A003E	177102002000	S04	12/19/1996	SEM	FL		G		64		
	680	9999999	99	400	0	2876		212						
EI273	00105	G00987	A003E	177102002000	S04	06/13/1997	SEM	FL		G		64		
	680	9999999	0	370	0	2353		0						
EI273	00105	G00987	A003E	177102002000	S04	12/22/1997	SEM	FL		G		64		
	625	9999999	0	340	0	2387		0						
EI273	00105	G00987	A004	177102002800	S01	01/01/1993	POT	FL		G	4	26	0	597.17
18.33	0	9999999	100	0	0	3583		110	0		.556		0	
EI273	00105	G00987	A004	177102002800	S01	02/24/1993	COM	FL		G	24	28	0	1309
0	0	9999999	999.9	820	0	1309		0	0		0	SOLD	0	
EI273	02851	G00987	A005A	177102002500	S02	01/02/1993	POT	FL		G	4	29	0	558.83
0	0	9999999	999.9	580	0	3353		0	0		.556		0	
EI273	02851	G00987	A005A	177102002500	S02	06/26/1993	SEM	FL		G	24	0	0	1650
0	725	9999999	999.9	675	0	1650		0	0		0		335	Y
EI273	02851	G00987	A005A	177102002500	S02	12/25/1993	SEM	FL		G	24	37	0	4644
0	710	9999999	999.9	510	0	4644		0		51.7	0		340	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	02851	G00987	A005A	177102002500	S02	06/10/1994	SEM	FL		G	24	60	0	6843
0	710	9999999	999.9	400	0	6843	0	51.7	0		340	N		
EI273	02851	G00987	A005A	177102002500	S02	06/10/1995	SEM	FL		G	64			
	690	9999999	0	345	0	5872	0	52.5						
EI273	02851	G00987	A005A	177102002500	S02	12/23/1995	SEM	FL		G	64			
	1500	9999999	0	345	0	5626	0							
EI273	02851	G00987	A005A	177102002500	S02	06/15/1996	SEM	FL		G	64			
	640	9999999	0	390	0	4855	0							
EI273	02851	G00987	A005A	177102002500	S02	12/20/1996	SEM	FL		G	64			
	640	9999999	0	395	0	4668	0							
EI273	02851	G00987	A005A	177102002500	S02	06/14/1997	SEM	FL		G	64			
	640	9999999	0	390	0	4407	0							
EI273	02851	G00987	A005A	177102002500	S02	12/29/1997	SEM	FL		G	64			
	640	9999999	0	360	0	4556	0							
EI273	00105	G00987	A006	177102002200	S02	01/06/1993	POT	FL		G	4	33	0	298.17
0	0	9999999	999.9	780	0	1789	0	0	.556		0			
EI273	00105	G00987	A006	177102002200	S02	06/27/1993	SEM	FL		G	24	0	0	1885
0	1075	9999999	999.9	780	0	1885	0	0	0		755	Y		
EI273	00105	G00987	A006	177102002200	S02	12/26/1993	SEM	FL		G	24	64	0	2911
1	1075	9999999	100	650	0	2911	1	51.7	0		630	Y		
EI273	00105	G00987	A006	177102002200	S02	06/18/1994	SEM	FL		G	24	64	0	3302
0	1075	9999999	999.9	650	0	3302	0	51.7	0		620	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G00987	A006	177102002200	S02	06/09/1995	SEM	FL		G		64		
	1100	9999999	0	480	0	3505		0		52.5				
EI273	00105	G00987	A006	177102002200	S02	12/26/1995	SEM	FL		G		64		
	1100	9999999	99	460	0	3400		1						
EI273	00105	G00987	A006	177102002200	S02	06/18/1996	SEM	FL		G		40		
	1100	9999999	0	325	0	38		0						
EI273	00105	G00987	A006	177102002200	S02	12/23/1996	SEM	FL		G		50		
	720	9999999	99	395	0	1756		96						
EI273	00105	G00987	A006	177102002200	S02	06/10/1997	SEM	FL		G		50		
	860	9999999	99	370	0	1744		118						
EI273	00105	G00987	A006	177102002200	S02	12/17/1997	SEM	FL		G		50		
	860	9999999	99	30	0	26		24						
EI273	00105	G00987	A007	177102002100	S01	01/05/1993	POT	FL		G	12	16	0	1091.5
0	0	9999999	999.9	1030	0	2183		0	0		.556		0	
EI273	00105	G00987	A007	177102002100	S01	06/29/1993	SEM	FL		G	24	0	0	8352
0	1200	9999999	999.9	820	0	8352		0	0		0		750	Y
EI273	00105	G00987	A007	177102002100	S01	12/31/1993	SEM	FL		G	24	9	0	232
0	1200	9999999	999.9	800	0	232		0	51.7		0		630	Y
EI273	00105	G00987	A008A	177102003000	S02	01/05/1993	POT	FL		G	4	35	0	1117.33
0	0	9999999	999.9	900	0	6704		0	0		.556		0	
EI273	00105	G00987	A008A	177102003000	S02	06/23/1993	SEM	FL		G	24	0	0	5494
0	1620	9999999	999.9	800	0	5494		0	0		0		750	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G00987	A008A	177102003000	S02	12/26/1993	SEM	FL		G	24	60	0	4783
0	1620	9999999	999.9	650	0	4783		0		51.7	0		630	Y
EI273	00105	G00987	A008A	177102003000	S02	06/19/1994	SEM	FL		G	24	64	0	4815
0	1620	9999999	999.9	680	0	4815		0		51.7	0		615	N
EI273	00105	G00987	A008A	177102003000	S02	06/13/1995	SEM	FL		G		64		
	1100	9999999	99	500	0	2597		30		52.5				
EI273	00105	G00987	A008A	177102003000	S02	12/25/1995	SEM	FL		G		64		
	1620	9999999	99	480	0	1871		116						
EI273	00105	G00987	A008A	177102003000	S02	06/15/1996	SEM	FL		G		64		
	1620	9999999	99	690	0	1468		123						
EI273	00105	G00987	A008A	177102003000	S02	12/21/1996	SEM	FL		G		64		
	1680	9999999	99	700	0	1293		173						
EI273	00105	G00987	A008A	177102003000	S02	06/12/1997	SEM	FL		G		64		
	1680	9999999	99	620	0	1025		182						
EI273	00105	G00987	A008A	177102003000	S02	12/31/1997	SEM	FL		G		48		
	1680	9999999	99	380	0	1230		257						
EI273	00105	G00987	A009A	177102002400	S02	01/06/1993	POT	FL		G	4	34	0	522.33
0	0	9999999	999.9	800	0	3134		0	0		.556		0	
EI273	00105	G00987	A009A	177102002400	S02	06/29/1993	SEM	FL		G	24	0	0	11812
0	0	9999999	999.9	900	0	11812		0	0		0		0	Y
EI273	00105	G00987	A009A	177102002400	S02	12/28/1993	SEM	FL		G	24	60	0	11992
0	1020	9999999	999.9	750	0	11992		0		51.7	0		625	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	00105	G00987	B002	177102003401	S01	06/23/1993	SEM	FL		G	24	0	1	3032
4	1224	3032000	80	857	1	3032	4	0	0		555	Y		
EI273	00105	G00987	B002	177102003401	S01	12/02/1993	SEM	FL		G	24	0	8	2143
3	1080	267875	27.3	715	8	2143	3	0	0		510	Y		
EI273	00105	G00987	B002	177102003401	S01	05/23/1994	SEM	FL		G	24	64	4.2	1535
3	706	383750	41.7	416	4	1535	3	58.3	0		415	N		
EI273	00105	G00987	B002	177102003401	S01	12/07/1994	SEM	FL		G		64		
	2155	166423	4.76	1200	26	4327	1	54.7						
EI273	00105	G00987	B002	177102003401	S02	05/23/1995	SEM	FL		O		37		
	2060	202164	6.68	1325	67	13545	5	54.6						
EI273	00105	G00987	B002	177102003401	S02	11/10/1995	SEM	FL		O		64		
	1780	242391	8.03	1250	46	11150	4	54.5						
EI273	00105	G00987	B002	177102003401	S02	06/03/1996	SEM	FL		O		64		
	1520	315591	10.12	1230	22	6943	3	55.3						
EI273	00105	G00987	B003	177102003501	S01	08/17/1993	COM	FL		G	24	20	51	9441
0	0	185118	0	3570	51	9441	0	44.9	0	SOLD	440			
EI273	00105	G00987	B003	177102003501	S01	08/21/1993	POT	FL		G	7	23	19.54	3643
1.46	0	186418	6.9	3475	67	12490	5	45.3	.6		0			
EI273	00105	G00987	B003	177102003501	S01	11/07/1993	SEM	FL		G	24	0	84	19150
0	4130	227976	0	2770	84	19150	0	0	0		1230	Y		
EI273	00105	G00987	B003	177102003501	S01	12/08/1993	SEM	FL		G	24	0	78	19579
0	3925	251013	0	2736	78	19579	0	0	0		1260	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G00987	B003	177102003501	S01	12/24/1993	SEM	FL		G		68		
	2550	457324	0	1296	74	33842		0		44.5				
EI273	00105	G00987	B003	177102003501	S01	06/12/1994	SEM	FL		G	24	43	103.2	23294
5.2	3625	226155	4.8	1899	103	23294		5		42.4	0		1200	N
EI273	00105	G00987	B003	177102003501	S01	12/07/1994	SEM	FL		G		44		
	3490	252593	8.36	1800	86	21723		8		44.2				
EI273	00105	G00987	B003	177102003501	S01	06/17/1995	SEM	FL		G		44		
	3091	283971	10.03	1630	70	19878		8		44.9				
EI273	00105	G00987	B003	177102003501	S01	11/15/1995	SEM	FL		G		44		
	3100	275319	9.77	1574	69	18997		8						
EI273	00105	G00987	B003	177102003501	S01	06/14/1996	SEM	FL		G		44		
	2875	303803	1.49	1685	66	20051		1						
EI273	00105	G00987	B003	177102003501	S01	12/24/1996	SEM	FL		G		68		
	2550	457324	0	1296	74	33842		0		44.5				
EI273	00105	G00987	B003	177102003501	S01	06/15/1997	SEM	FL		G		97		
	1180	581902	18.81	80	41	23858		10		45.7				
EI273	00105	G00987	B003	177102003501	S01	12/01/1997	SEM	FL		G		110		
	1600	786800	28.27	1110	20	15736		8		47				
EI273	00105	G00987	B004	177102003601	S01	06/25/1993	POT	FL		G	4	44	.5	745.5
.5	0	1491000	50	595	3	4473		3		58.1	.6		0	
EI273	00105	G00987	B004	177102003601	S01	06/25/1993	SEM	FL		G	24	0	3	4473
3	1025	1491000	50	595	3	4473		3		0	0		585	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	00105	G00987	B004	177102003601	S01	12/04/1993	SEM	FL		G	24	0	9	2543
5	870	282556	35.7	510	9	2543	5	0	0		510	Y		
EI273	00105	G00987	B004	177102003601	S01	05/21/1994	SEM	FL		G	24	64	6.7	1900
4.8	724	271429	41.7	430	7	1900	5	58.6	0		420	N		
EI273	00105	G00987	B004	177102003601	S01	12/09/1994	SEM	FL		G		64		
	520	9999999	0	390	0	36	0							
EI273	00105	G00987	B004	177102003601	S01	06/05/1995	SEM	FL		G		64		
	670	495000	69.72	280	3	1485	8	59						
EI273	00105	G00987	B004	177102003601	S01	11/02/1995	SEM	FL		G		64		
	690	425250	55.1	200	4	1701	5	57.4						
EI273	00105	G00987	B004	177102003601	S02	05/29/1996	SEM	FL		G		56		
	1340	522000	81.77	180	3	1566	15	56.8						
EI273	00105	G00987	B004	177102003601	S02	12/07/1996	SEM	FL		G		64		
	420	9999999	0	190	0	156	0							
EI273	00105	G00987	B004	177102003601	S02	06/01/1997	SEM	FL		G		64		
	840	261000	32.26	190	2	522	1	56.2						
EI273	00105	G00987	B005	177102004000	S01	06/26/1993	SEM	FL		G	24	0	6	6420
4	1024	1070000	40	658	6	6420	4	0	0		585	Y		
EI273	00105	G00987	B005	177102004000	S01	12/05/1993	SEM	FL		G	24	0	27	6385
4	980	236481	12.9	555	27	6385	4	0	0		510	Y		
EI273	00105	G00987	B006	177104000300	S03	08/26/1993	COM	FL		G	24	6	5	1200
0	1800	240000	0	1375	5	1200	0	0	0		SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G00987	B006	177104000300	S03	09/08/1993	POT	FL		G	24	6	6	1484
0	0	247333	0	1395	6	1484		0		54.9	.6		0	
EI273	00105	G00987	B006	177104000300	S03	06/15/1997	SEM	FL		G		7		
	1800	223250	0	900	4	893		0		57.7				
EI273	00105	G00987	B009	177104083600	S02	08/29/1993	POT	FL		G	24	35	28	7136
2	0	254857	6.7	1555	28	7136		2		53.4	.6		0	
EI273	00105	G00987	B009	177104083600	S02	08/29/1993	COM	FL		G	24	35	28	7136
2	0	254857	6.7	0	28	7136		2		0	0	SOLD	0	
EI273	00105	G00987	B009	177104083600	S02	11/06/1993	SEM	FL		G	24	0	27	8504
0	1740	314963	0	1460	27	8504		0		0	0		1230	Y
EI273	00105	G00987	B009	177104083600	S02	12/11/1993	SEM	FL		G	24	0	23.4	7959
0	1775	346043	0	1488	23	7959		0		0	0		1250	Y
EI273	00105	G00987	B009	177104083600	S02	06/09/1994	SEM	FL		G	24	112	27.4	9872
.1	1628	365630	.4	1350	27	9872		0		52.6	0		1185	N
EI273	00105	G00987	B009	177104083600	S02	12/03/1994	SEM	FL		G		27		
	1550	343500	8.59	1450	12	4122		1		51.1				
EI273	00105	G00987	B009	177104083600	S02	06/01/1995	SEM	FL		G		64		
	1550	427722	13.68	1280	18	7699		3		53.3				
EI273	00105	G00987	B009	177104083600	S02	11/10/1995	SEM	FL		G		112		
	1480	356667	11.72	1040	24	8560		3		53.5				
EI273	00105	G00987	B009	177104083600	S02	06/03/1996	SEM	FL		G		112		
	1400	443091	18.6	1300	11	4874		2		54.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G00987	B009	177104083600	S02	12/13/1996	SEM	FL		G		64		
	1290	363000	7.92	395	28	10164		2		54.2				
EI273	00105	G00987	B009	177104083600	S02	06/16/1997	SEM	FL		G		64		
	1150	501579	7	220	19	9530		1		54.2				
EI273	00105	G00987	B011	177104085601	S01	08/29/1996	POT	FL		G	24	52		
	1800	149020	1.97	1210	50	7451		1		58.1	.6			
EI273	00105	G00987	B011	177104085601	S01	06/14/1997	SEM	FL		G		64		
	1330	155045	6.78	1180	22	3411		2		60				
EI273	00105	G00987	B012	177104093402	S01	08/09/1994	POT	FL		G	24	22		
	2960	155121	20.6	2390	58	8997		15		52.8	.6			Y
EI273	00105	G00987	B012	177104093402	S01	05/19/1995	SEM	FL		G		64		
	500	866000	25	300	1	866		0		56.7				
EI273	00105	G00987	B012	177104093402	S01	10/24/1995	SEM	FL		G		64		
	500	220500	48.57	225	4	882		3		53.7				
EI273	00105	G00987	B013	177104094000	S01	06/26/1993	SEM	FL		G	24	0	6	2344
2.4	809	390667	28.6	565	6	2344		2		0	0		585	Y
EI273	00105	G00987	B013	177104094000	S01	12/03/1993	SEM	FL		G	24	0	16	2146
2	710	134125	11.1	510	16	2146		2		0	0		510	Y
EI273	00105	G00987	B013	177104094000	S01	06/06/1994	SEM	FL		G	24	64	12.1	1691
1.4	583	140917	10.4	400	12	1691		1		63.7	0		390	N
EI273	00105	G00987	B013	177104094000	S01	06/03/1995	SEM	FL		G		64		
	540	159800	17.74	280	10	1598		2		63.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	00105	G00987	B013	177104094000	S01	11/02/1995	SEM	FL		G		64		
	460	159727	15.67	205	11	1757	2	62.9						
EI273	00105	G00987	B013	177104094000	S03	12/13/1996	SEM	FL		G		36		
	2250	102910	0	1710	134	13790	0	56.9						
EI273	00105	G00987	B013	177104094000	S03	06/12/1997	SEM	FL		G		20		
	2150	92857	97.44	1260	14	1300	532	56.7						
EI273	00105	G00987	C009	177104139000	S01	11/10/1994	POT	FL		G	14	20		
	6875	26175	.81	6000	565	14789	5	45	.6					Y
EI273	00105	G00987	C009	177104139000	S01	06/21/1995	SEM	FL		G		13		
	5300	28417	90.09	4650	84	2387	766	45.6						
EI276	01500	G00988	A005	177100003400	S01	01/03/1993	POT	GL		O	24	128	10	50
0	0	5000	0	130	10	50	0	30.1	.631				0	
EI276	01500	G00988	A006	177104114701	D01	05/10/1993	SEM	FL		G	24	0	0	1360
0	1500	9999999	999.9	1180	0	1360	0	0	0				1025	Y
EI276	01500	G00988	A006	177104114701	D01	11/30/1993	SEM	FL		G	24	0	0	780
0	1400	9999999	999.9	1180	0	780	0	0	0				140	Y
EI276	01500	G00988	A006	177104114701	D01	06/05/1994	SEM	FL		G	24	64	3	1900
0	1350	633333	0	200	3	1900	0	51.2	0				1042	N
EI276	01500	G00988	A006	177104114701	D01	12/02/1994	SEM	FL		G		64		
	1120	44035	12.31	340	57	2510	8	51.2						
EI276	01500	G00988	A006	177104114701	D01	06/05/1995	SEM	FL		G		64		
	1420	59821	8.2	500	56	3350	5							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	01500	G00988	A006	177104114701	D01	11/01/1995	SEM	FL		G		64		
	1145	419625	0	320	8	3357		0		51.6				
EI276	01500	G00988	A006	177104114701	D01	06/25/1996	SEM	FL		G		64		
	1120	9999999	0	400	0	1756		0						
EI276	01500	G00988	A006	177104114701	D01	12/20/1996	SEM	FL		G		64		
	900	9999999	0	380	0	890		0						
EI276	01500	G00988	A006D	177104114701	D02	01/07/1993	POT	GL		O	24	128	19	70
1	0	3684	5	175	19	70		1		34.5	.671		0	
EI276	01500	G00988	A006D	177104114701	D02	03/05/1993	QTR	GL		O	24	128	12	37.99
1.04	0	3167	8	180	12	38		1		0	0		0	Y
EI276	01500	G00988	A006D	177104114701	D02	05/14/1993	QTR	GL		O	24	128	20	60
1.05	0	3000	5	200	20	60		1		0	0		0	Y
EI276	01500	G00988	A006D	177104114701	D02	09/12/1993	QTR	GL		O	24	13	13	69.99
1.13	0	5385	8	200	13	70		1		0	0		0	Y
EI276	01500	G00988	A006D	177104114701	D02	12/09/1993	QTR	GL		O	24	128	9	88
0	0	9778	0	190	9	88		0		0	0		0	Y
EI276	01500	G00988	A006D	177104114701	D02	06/04/1994	SEM	GL		O	24	128	5	185
0	0	37000	0	170	5	185		0		34.4	0		0	N
EI276	01500	G00988	A006D	177104114701	D02	10/21/1994	SEM	GL		O		128		
	925	59	0	140	17	1		0		34.4				
EI276	01500	G00988	A006D	177104114701	D02	06/05/1995	SEM	GL		O		128		
	1120	1020	0	120	49	50		0		34.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	01500	G00988	A006D	177104114701	D02	11/27/1995	SEM	GL		O		128		
	1150	30200	0	110	10	302		0		34.4				
EI276	01500	G00988	A006D	177104114701	D02	05/26/1996	SEM	GL		O		128		
	1110	3932	0	150	44	173		0		34.6				
EI276	01500	G00988	A006D	177104114701	D02	12/20/1996	SEM	GL		O		128		
	1140	10714	0	140	7	75		0		34				
EI276	01500	G00988	A017	177104120600	D01	01/05/1993	POT	GL		O	24	128	269	410
536	0	1524	66.6	210	269	410		536		34.5	.619		0	
EI276	01500	G00988	A017	177104120600	D01	02/08/1993	QTR	GL		O	24	128	570	225.15
200.27	0	395	26	190	570	225		200	0	0			0	Y
EI276	01500	G00988	A017	177104120600	D01	05/20/1993	QTR	GL		O	24	128	155	74.87
112.24	0	484	42	200	155	75		112	0	0			0	Y
EI276	01500	G00988	A017	177104120600	D01	08/17/1993	QTR	GL		O	24	128	9	26
171	0	2889	95	190	9	26		171	0	0			0	Y
EI276	01500	G00988	A017	177104120600	D01	12/03/1993	QTR	GL		O	24	128	119	164.93
476	0	1387	80	200	119	165		476	0	0			0	Y
EI276	01500	G00988	A017	177104120600	D01	06/06/1994	SEM	GL		O	24	128	76	280
113	0	3684	59.8	180	76	280		113	31.9	0			0	N
EI276	01500	G00988	A017	177104120600	D01	12/03/1994	SEM	GL		O		128		
	1020	3964	81.52	190	56	222		247		34.2				
EI276	01500	G00988	A017	177104120600	D01	06/06/1995	SEM	GL		O		128		
	1295	4412	73.02	200	102	450		276		33.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	01500	G00988	A017	177104120600	D01	11/01/1995	SEM	GL		O		128		
	1145	2068	72.99	180	148	306		400		34.1				
EI276	01500	G00988	A017	177104120600	D01	05/14/1996	SEM	GL		O		128		
	990	2938	80	160	64	188		256		31.9				
EI276	01500	G00988	A017	177104120600	D01	12/09/1996	SEM	GL		O		128		
	1140	1364	80	160	44	60		176		32				
EI276	01500	G00988	A017D	177104120600	D02	01/06/1993	POT	GL		O	24	128	216	100
102	0	463	32.1	190	216	100		102		30.5	.626		0	
EI276	01500	G00988	A017D	177104120600	D02	02/22/1993	QTR	GL		O	24	128	398	119.8
59.47	0	302	13	190	398	120		59		0	0		0	Y
EI276	01500	G00988	A017D	177104120600	D02	05/20/1993	QTR	GL		O	24	128	276	287.87
129.88	0	1043	32	200	276	288		130		0	0		0	Y
EI276	01500	G00988	A017D	177104120600	D02	08/17/1993	QTR	GL		O	24	128	13	84.99
79.86	0	6538	86	210	13	85		80		0	0		0	Y
EI276	01500	G00988	A018	177104120700	D01	01/04/1993	POT	GL		O	24	128	712	120
137	0	169	16.1	180	712	120		137		35.4	.669		0	
EI276	01500	G00988	A018	177104120700	D01	02/22/1993	QTR	GL		O	24	128	859	244.82
128.36	0	285	13	195	859	245		128		0	0		0	Y
EI276	01500	G00988	A018	177104120700	D01	05/21/1993	QTR	GL		O	24	128	715	489.77
88.37	0	685	11	200	715	490		88		0	0		0	Y
EI276	01500	G00988	A018	177104120700	D01	09/02/1993	QTR	GL		O	24	125	588	149.94
51.13	0	255	8	190	588	150		51		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	01500	G00988	A018	177104120700	D01	12/01/1993	QTR	GL		O	24	128	590	319.78
129.51	0	542	18	180	590	320		130	0	0		0		Y
EI276	01500	G00988	A018	177104120700	D01	06/02/1994	SEM	GL		O	24	128	237	75
127	0	316	34.9	170	237	75		127	33.3	0		0		N
EI276	01500	G00988	A018	177104120700	D01	12/02/1994	SEM	GL		O		128		
	860	487	41.48	170	491	239		348	34					
EI276	01500	G00988	A018	177104120700	D01	06/05/1995	SEM	GL		O		128		
	150	1630	49.91	200	270	440		269	33.6					
EI276	01500	G00988	A018	177104120700	D01	11/06/1995	SEM	GL		O		128		
	1200	333	50.06	185	429	143		430	33.4					
EI276	01500	G00988	A018	177104120700	D01	06/25/1996	SEM	GL		O		128		
	1200	636	34.08	180	530	337		274	31.7					
EI276	01500	G00988	A018	177104120700	D01	12/10/1996	SEM	GL		O		128		
	1160	319	44.95	180	376	120		307	32					
EI276	02628	G00989	B001	177100002000	S02	03/21/1993	QTR	FL		O	24	48	44	528
0	0	12000	0	60	44	528		0	0	0		0		Y
EI276	02628	G00989	B001	177100002000	S02	03/21/1993	POT	FL		O	24	999	44	528
0	0	12000	0	60	44	528		0	38.2	.65		0		
EI276	02628	G00989	B001	177100002000	S02	06/02/1993	QTR	GL		O	24	24	60	351.96
0	0	5867	0	170	60	352		0	0	0		0		Y
EI276	02628	G00989	B001	177100002000	S02	09/17/1993	QTR	GL		O	24	32	.53	3.32
.01	0	3000	1	85	1	3		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	B001	177100002000	S02	05/27/1994	SEM	GL		O	24	27	45	157
0	0	3489	0	80	45	157		0		38	0		0	N
EI276	02628	G00989	B001	177100002000	S02	12/19/1994	SEM	GL		O		27		
		3871	0	80	31	120		0		38				
EI276	02628	G00989	B001	177100002000	S02	05/20/1995	SEM	GL		O		26		
		3000	3.85	115	25	75		1		33.5				
EI276	02628	G00989	B001	177100002000	S02	12/02/1995	SEM	GL		O		27		
		2000	0	90	1	2		0		33.5				
EI276	02628	G00989	B002	177100002670	S03	03/08/1993	QTR	GL		O	24	64	40	62
23.49	0	1550	37	80	40	62		23	0		0		0	Y
EI276	02628	G00989	B002	177100002670	S03	06/01/1993	QTR	GL		O	24	99	31	83.98
39.45	0	2710	56	60	31	84		39	0		0		0	Y
EI276	02628	G00989	B002	177100002670	S03	09/13/1993	QTR	GL		O	24	99	62	179.99
14.54	0	2903	19	100	62	180		15	0		0		0	Y
EI276	02628	G00989	B002	177100002670	S03	06/05/1994	SEM	GL		O	24	48	52	99
13	0	1904	20	70	52	99		13	33		0		0	N
EI276	02628	G00989	B002	177100002670	S03	12/16/1994	SEM	GL		O		64		
		7591	29.03	80	22	167		9		34				
EI276	02628	G00989	B002	177100002670	S03	05/20/1995	SEM	GL		O		64		
		378	37.29	135	37	14		22		33.5				
EI276	02628	G00989	B002	177100002670	S03	12/12/1995	SEM	GL		O		64		
		333	69.57	120	21	7		48		34.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	B002	177100002670	S03	04/29/1996	SEM	GL		O		64		
		1875	85.19	120	8	15		46	34.5					
EI276	02628	G00989	B003	177100002500	S02	03/07/1993	QTR	FL		O	24	17	166	71.05
3.39	0	428	2	200	166	71		3	0	0		0		Y
EI276	02628	G00989	B003	177100002500	S02	06/01/1993	QTR	FL		O	24	22	557	474.56
0	0	853	0	420	557	475		0	0	0		0		Y
EI276	02628	G00989	B003	177100002500	S02	09/10/1993	QTR	FL		O	24	22	264	1056
136	0	4000	34	760	264	1056		136	0	0		0		Y
EI276	02628	G00989	B003	177100002500	S02	06/06/1994	SEM	GL		O	24	29	136	739
252	0	5434	64.9	290	136	739		252	38	0		0		N
EI276	02628	G00989	B003	177100002500	S02	12/15/1994	SEM	FL		O		64		
		37000	95.24	130	7	259		140	39					
EI276	02628	G00989	B003	177100002500	S02	05/30/1995	SEM	FL		O		64		
		13813	90	130	16	221		144	34.5					
EI276	02628	G00989	B003	177100002500	S02	12/10/1995	SEM	FL		O		64		
		9750	94.17	105	12	117		194	32.5					
EI276	02628	G00989	B003	177100002500	S02	06/02/1996	SEM	FL		O		64		
		12053	90.21	125	19	229		175	32.3					
EI276	02628	G00989	B003	177100002500	S02	11/10/1996	SEM	FL		O		64		
		2143	93.81	150	14	30		212	32.3					
EI276	02628	G00989	B003	177100002500	S02	06/08/1997	SEM	FL		O		64		
		32000	99	100	1	32		163	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	B003	177100002500	S02	12/01/1997	SEM	FL		O		64		
		9999999	99	120	0	35		219						
EI276	02628	G00989	B004	177100003200	S04	06/16/1993	POT	FL		G	24	21	2	1106
1	0	553000	33.3	300	2	1106		1	56.4	.65			0	
EI276	02628	G00989	B004	177100003200	S04	06/16/1993	SEM	FL		G	24	0	2	1106
1	0	553000	33.3	300	2	1106		1	0	0			0	Y
EI276	02628	G00989	B004	177100003200	S04	12/10/1993	SEM	FL		G	24	0	36	2788
0	0	77444	0	180	36	2788		0	0	0			0	Y
EI276	02628	G00989	B004	177100003200	S04	06/17/1994	SEM	FL		G	24	28	0	58
0	1098	9999999	999.9	70	0	58		0	0	0			0	N
EI276	02628	G00989	B004	177100003201	S03	11/01/1996	SEM	FL		G		34		
		37975	0	680	80	3038		0	42.4					
EI276	02628	G00989	B004	177100003201	S03	11/01/1996	POT	FL		G	24	34		
	880	37975	0	680	80	3038		0	42.4	.65				
EI276	02628	G00989	B004	177100003201	S03	05/24/1997	SEM	GL		G		48		
	760	25231	0	75	13	328		0	42.4					
EI276	02628	G00989	B004	177100003201	S03	11/22/1997	SEM	GL		G		64		
		864	12	100	22	19		3	42					
EI276	02628	G00989	B009	177100002972	S03	03/02/1993	QTR	GL		O	24	64	106	50.03
2.16	0	472	2	90	106	50		2	0	0			0	N
EI276	02628	G00989	B009	177100002972	S03	06/05/1993	QTR	GL		O	24	99	89	208.97
3.71	0	2348	4	80	89	209		4	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	B009	177100002972	S03	09/20/1993	QTR	GL		O	24	99	63	63
2.63	0	1000	4	80	63	63		3	0	0		0		N
EI276	02628	G00989	B009	177100002972	S03	10/22/1993	POT	GL		O	24	48	48	205
3	0	4271	5.9	85	48	205		3	38	.605		0		
EI276	02628	G00989	B009	177100002972	S03	06/04/1994	SEM	GL		O	24	48	29	206
0	0	7103	0	80	29	206		0	38	0		0		N
EI276	02628	G00989	B009	177100002972	S03	12/29/1994	SEM	GL		O		64		
		1301	3.42	90	113	147		4	37.5					
EI276	02628	G00989	B009	177100002972	S03	06/10/1995	SEM	GL		O		80		
		2475	3.17		61	151		2	30.4					
EI276	02628	G00989	B009	177100002900	S04	04/19/1996	SEM	GL		O		13		
		2881	5.13	1160	185	533		10	33.6					
EI276	02628	G00989	B009	177100002900	S04	04/19/1996	POT	GL		O	24	13		
	1650	2881	5.13	1160	185	533		10	33.6	.65				
EI276	02628	G00989	B009	177100002900	S04	12/03/1996	SEM	GL		O		19		
		14222	29.41	340	36	512		15	38.2					
EI276	02628	G00989	B009	177100002900	S04	06/24/1997	SEM	GL		O		21		
		15261	37.84	220	23	351		14	37					
EI276	02628	G00989	B009	177100002900	S04	12/06/1997	SEM	GL		O		64		
		15100	50	90	20	302		20	38.2					
EI276	02628	G00989	B010	177100004600	S03	03/23/1993	QTR	GL		O	24	64	72	157.03
216	0	2181	75	100	72	157		216	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	B010	177100004600	S03	05/30/1993	QTR	GL		O	24	99	47	123
200.37	0	2617	81	100	47	123		200	0	0		0		Y
EI276	02628	G00989	B010	177100004600	S03	09/19/1993	QTR	GL		O	24	99	62	62
264.32	0	1000	81	90	62	62		264	0	0		0		Y
EI276	02628	G00989	B010	177100004600	S03	06/24/1994	SEM	GL		O	24	48	87	143
203	0	1644	70	90	87	143		203	35	0		0		N
EI276	02628	G00989	B010	177100004600	S03	11/25/1994	SEM	GL		O		64		
		3302	79.07	85	63	208		238	35					
EI276	02628	G00989	B010	177100004600	S03	06/14/1995	SEM	GL		O		64		
		7589	84.99	105	56	425		317	38.5					
EI276	02628	G00989	B010	177100004600	S02	12/14/1995	POT	GL		O		64		
		738	0	130	275	203		0	38					
EI276	02628	G00989	B010	177100004600	S02	04/02/1996	POT	GL		O	24	64		
	580	878	0	110	181	159		0	36.8	.65				
EI276	02628	G00989	B010	177100004600	S02	06/10/1996	SEM	GL		O		64		
		1262	0	80	126	159		0	36.8					
EI276	02628	G00989	B010	177100004600	S02	12/02/1996	SEM	GL		O		64		
		816	0	140	98	80		0	38.7					
EI276	02628	G00989	B010	177100004600	S02	06/22/1997	SEM	GL		O		64		
		838	0	75	105	88		0	38					
EI276	02628	G00989	B010	177100004600	S02	11/22/1997	SEM	GL		O		64		
		894	0	90	141	126		0	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	B011	177100003700	S05	03/06/1993	QTR	FL		O	24	11	71	61.98
30.43	0	873	30	310	71	62		30	0	0		0		Y
EI276	02628	G00989	B011	177100003700	S05	05/29/1993	QTR	FL		O	24	99	97	190.99
145.5	0	1969	60	80	97	191		146	0	0		0		Y
EI276	02628	G00989	B011	177100003700	S05	08/20/1993	QTR	FL		O	24	99	69	140.97
103.5	0	2043	60	95	69	141		104	0	0		0		Y
EI276	02628	G00989	B011	177100003700	S05	06/04/1994	SEM	GL		O	24	48	25	136
47	0	5440	65.3	60	25	136		47	39	0		0		N
EI276	02628	G00989	B011	177100003700	S05	11/18/1994	SEM	FL		O		64		
		3684	79.79	85	38	140		150	36.5					
EI276	02628	G00989	B011	177100003700	S05	06/20/1995	SEM	FL		O		64		
		12278	74.65	90	18	221		53	33.2					
EI276	02628	G00989	B011	177100003700	S05	11/17/1995	SEM	FL		O		64		
		5235	75	90	17	89		51	33					
EI276	02628	G00989	B011	177100003700	S05	06/15/1996	SEM	FL		O		64		
		6000	80	110	15	90		60	36.1					
EI276	02628	G00989	B011	177100003700	S05	12/17/1996	SEM	FL		O		64		
		74000	95.45	110	4	296		84	33.3					
EI276	02628	G00989	B011	177100003700	S05	05/16/1997	SEM	FL		O		64		
		18400	84.62	90	10	184		55	34.5					
EI276	02628	G00989	B011	177100003700	S05	12/05/1997	SEM	FL		O		64		
		789	75.95	85	19	15		60	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	B012	177100004200	S04	03/01/1993	QTR	FL		O	24	15	201	486.02
2.03	0	2418	1	1150	201	486		2	0	0		0		Y
EI276	02628	G00989	B012	177100004200	S04	06/05/1993	QTR	FL		O	24	17	285	350.83
0	0	1232	0	1000	285	351		0	0	0		0		Y
EI276	02628	G00989	B012	177100004200	S04	09/11/1993	QTR	FL		O	24	18	503	878.74
5.08	0	1748	1	900	503	879		5	0	0		0		Y
EI276	02628	G00989	B012	177100004200	S04	06/05/1994	SEM	FL		O	24	23	365	394
0	0	1079	0	70	365	394		0	38.5	0		0		N
EI276	02628	G00989	B012	177100004200	S04	12/02/1994	SEM	GL		O		64		
		944	22.07	80	286	270		81	39					
EI276	02628	G00989	B012	177100004200	S04	06/08/1995	SEM	GL		O		64		
		2236	40	90	72	161		48	38					
EI276	02628	G00989	B012	177100004200	S04	12/08/1995	SEM	GL		O		64		
		1516	45.3	90	64	97		53	38.8					
EI276	02628	G00989	B012	177100004200	S04	06/02/1996	SEM	GL		O		64		
		1242	50	110	66	82		66	38.5					
EI276	02628	G00989	B012	177100004200	S04	11/08/1996	SEM	GL		O		64		
		1022	34.78	110	90	92		48	38					
EI276	02628	G00989	B012	177100004200	S04	06/21/1997	SEM	GL		O		64		
		779	41.67	75	77	60		55	37					
EI276	02628	G00989	B012	177100004200	S04	12/07/1997	SEM	GL		O		64		
		2603	50	85	58	151		58	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	B014	177100004901	S04	03/03/1993	QTR	FL		O	24	15	103	217.02
0	0	2107	0	340	103	217		0		0	0		0	Y
EI276	02628	G00989	B014	177100004901	S04	06/13/1993	QTR	FL		O	24	32	122	240.95
0	0	1975	0	90	122	241		0		0	0		0	Y
EI276	02628	G00989	B014	177100004901	S04	09/07/1993	QTR	FL		O	24	99	112	168.9
0	0	1509	0	100	112	169		0		0	0		0	Y
EI276	02628	G00989	B014	177100004901	S04	05/26/1994	SEM	FL		O	24	48	44	173
0	0	3932	0	85	44	173		0		36.4	0		0	N
EI276	02628	G00989	B014	177100004901	S04	12/04/1994	SEM	FL		O		64		
		1667	0	90	27	45		0		36				
EI276	02628	G00989	B014	177100004901	S04	06/09/1995	SEM	FL		O		64		
		1149	0	100	47	54		0		33.8				
EI276	02628	G00989	B014	177100004901	S04	12/08/1995	SEM	FL		O		64		
		857	0	90	28	24		0		34.2				
EI276	02628	G00989	B014	177100004901	S04	06/03/1996	SEM	FL		O		64		
		1116	0	100	43	48		0		32				
EI276	02628	G00989	B014	177100004901	S04	12/07/1996	SEM	FL		O		64		
		1500	0	120	50	75		0		34.8				
EI276	02628	G00989	B015	177100004501	S04	02/06/1993	POT	FL		O	24	22	433	900
0	0	2079	0	730	433	900		0		36.6	.6		0	
EI276	02628	G00989	B015	177100004501	S04	05/28/1993	QTR	FL		O	24	23	425	907.8
0	0	2136	0	650	425	908		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	B015	177100004501	S04	09/05/1993	QTR	FL		O	24	23	229	415.86
84.7	0	1817	27	380	229	416		85	0	0			0	Y
EI276	02628	G00989	B015	177100004501	S04	06/03/1994	SEM	FL		O	24	23	94	423
94	0	4500	50	130	94	423		94	38	0			0	N
EI276	02628	G00989	B015	177100004501	S04	12/03/1994	SEM	GL		O		64		
		1351	25.14	90	131	177		44	36					
EI276	02628	G00989	B015	177100004501	S04	06/13/1995	SEM	GL		O		64		
		7320	79.84	100	25	183		99	37.5					
EI276	02628	G00989	B015	177100004501	S05	12/25/1995	SEM	FL		O		14		
		392	.83	435	240	94		2	43.2					
EI276	02628	G00989	B015	177100004501	S05	02/22/1996	POT	FL		O	24	13		
		2829	0	1110	170	481		0	42.5	.59				
EI276	02628	G00989	B015	177100004501	S05	04/20/1996	SEM	FL		O		13		
		2422	12.07	95	102	247		14	43.3					
EI276	02628	G00989	B015	177100004501	S05	11/02/1996	SEM	FL		O		18		
		11143	35.19	300	35	390		19	43.3					
EI276	02628	G00989	B015	177100004501	S05	06/23/1997	SEM	GL		O		64		
		15762	30	125	21	331		9	43					
EI276	02628	G00989	B015	177100004501	S05	12/01/1997	SEM	FL		O		64		
		6286	9.68	100	28	176		3	43					
EI276	02628	G00989	C004	177100005400	S02	01/21/1993	COM	GL		O	4	32	9.8	0
1.5	0	0	13.3	115	59	0		9	39.7	0		SOLD	760	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI276	02628	G00989	C004	177100005400	S02	02/02/1993	POT	GL		O	24	48	92	6
6	0	65	6.1	100	92	6	6	39.3	.65				0	
EI276	02628	G00989	C004	177100005400	S02	03/19/1993	QTR	GL		O	24	64	85	10.97
4.47	0	129	5	80	85	11	4	0	0				0	Y
EI276	02628	G00989	C004	177100005400	S02	06/12/1993	QTR	FL		O	24	99	88	48.93
0	0	557	0	80	88	49	0	0	0				0	Y
EI276	02628	G00989	C004	177100005400	S02	09/05/1993	QTR	FL		O	24	999	67	29.95
.68	0	448	1	90	67	30	1	0	0				0	Y
EI276	02628	G00989	C004	177100005400	S02	06/18/1994	SEM	GL		O	24	48	38	9
7	0	237	15.6	110	38	9	7	39	0				0	N
EI276	02628	G00989	C004	177100005400	S02	12/21/1994	SEM	FL		O		64		
		316	20.83	90	38	12	10	38						
EI276	02628	G00989	C004	177100005400	S02	06/14/1995	SEM	FL		O		64		
		128	27.78	100	39	5	15	35.8						
EI276	02628	G00989	C004	177100005400	S02	12/23/1995	SEM	FL		O		64		
		533	30.23	105	30	16	13	34						
EI276	02628	G00989	C004	177100005400	S02	05/13/1996	SEM	FL		O		64		
		886	25.53	120	35	31	12	34.2						
EI276	02628	G00989	C004	177100005400	S02	12/03/1996	SEM	FL		O		64		
		1360	34.21	120	25	34	13	32.5						
EI276	02628	G00989	C004	177100005400	S02	06/03/1997	SEM	FL		O		64		
		65	22.5	55	31	2	9	33						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	C004	177100005400	S02	12/22/1997	SEM	FL		O		64		
		1909	67.65	160	11	21		23		34.5				
EI276	02628	G00989	C006	177100007100	S03	06/02/1993	SEM	FL		G	24	0	28	824
0	0	29429	0	950	28	824		0		0	0		0	Y
EI276	02628	G00989	C006	177100007100	S03	11/29/1993	SEM	FL		G	24	0	24	10
0	0	417	0	950	24	10		0		0	0		0	Y
EI276	02628	G00989	C006	177100007100	S03	06/19/1994	SEM	FL		G	24	48	18	339
0	2380	18833	0	125	18	339		0		52	0		0	N
EI276	02628	G00989	C006	177100007100	S03	11/19/1994	SEM	FL		G		64		
	1750	14462	0	120	26	376		0		37.5				
EI276	02628	G00989	C006	177100007100	S03	06/17/1995	SEM	FL		G		64		
	1750	15154	0	130	13	197		0		32				
EI276	02628	G00989	C006	177100007100	S03	11/17/1995	SEM	FL		G		64		
	1780	149000	0	90	2	298		0		35				
EI276	02628	G00989	C006	177100007100	S03	06/26/1996	SEM	FL		G		64		
	500	9999999	0	140	0	222		0						
EI276	02628	G00989	C006	177100007100	S03	12/17/1996	SEM	FL		G		64		
	1250	9999999	99	120	0	201		8		34.5				
EI276	02628	G00989	C006	177100007100	S03	06/12/1997	SEM	FL		G		64		
	420	9999999	0	100	0	30		0						
EI276	02628	G00989	C006	177100007100	S03	10/12/1997	SEM	FL		G		64		
	1600	9999999	99	120	0	67		4						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	C007	177100006600	S02	03/01/1993	SEM	GL		0		64		
		5567	45.45	90	30	167		25						
EI276	02628	G00989	C007	177100006600	S02	05/29/1993	SEM	GL		0		999		
		10387	39.22	85	31	322		20						
EI276	02628	G00989	C007	177100006600	S02	08/29/1993	SEM	GL		0		999		
		22154	44.68	110	26	576		21						
EI276	02628	G00989	C007	177100006600	S02	05/27/1994	SEM	GL		0		99		
		1821	20	75	28	51		7	40					
EI276	02628	G00989	C007	177100006600	S02	12/19/1994	SEM	GL		0		64		
		1860	15.25	85	50	93		9	38.2					
EI276	02628	G00989	C007	177100006600	S02	06/16/1995	SEM	GL		0		64		
		109	42.34	120	64	7		47	35.5					
EI276	02628	G00989	C007	177100006600	S02	06/30/1995	SEM	FL		0		16		
	2250	59804	3.77	2200	51	3050		2	47					
EI276	02628	G00989	C007	177100006600	S02	11/18/1995	SEM	GL		0		64		
		1702	14.93	90	57	97		10	39					
EI276	02628	G00989	C007	177100006600	S02	06/08/1996	SEM	GL		0		64		
		2149	20.34	95	47	101		12	35					
EI276	02628	G00989	C007	177100006600	S02	11/03/1996	SEM	GL		0		64		
		157	15	140	51	8		9	36.5					
EI276	02628	G00989	C007	177100006600	S02	06/02/1997	SEM	GL		0		64		
		2641	29.09	130	39	103		16	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	C007	177100006600	S02	10/12/1997	SEM	FL		O		64		
	1600	9999999	99	120	0	67		4						
EI276	02628	G00989	C007	177100006600	S02	12/14/1997	SEM	GL		O		64		
		4621	42	180	29	134		21		35.6				
EI276	02628	G00989	C011	177104140300	D01	06/30/1995	SEM	FL		G		16		
	2250	59804	3.77	2200	51	3050		2		47				
EI276	02628	G00989	C011	177104140300	D01	08/15/1995	POT	FL		G	24	25		
	2313	52983	17.86	2050	115	6093		25		38	.59			
EI276	02628	G00989	C011	177104140300	D01	12/24/1995	SEM	FL		G		37		
	1620	71000	2.97	1325	98	6958		3		42				
EI276	02628	G00989	C011	177104140300	D01	05/18/1996	SEM	FL		G		32		
	1000	6006	0	810	477	2865		0		38.5				
EI276	02628	G00989	C011	177104140300	D01	11/09/1996	SEM	FL		G		28		
	900	4115	45.28	300	87	358		72		35				
EI276	02628	G00989	C011	177104140300	D01	06/01/1997	SEM	GL		G		17		
		2653	60.05	350	173	459		260		35.8				
EI276	02628	G00989	C011	177104140300	D01	11/24/1997	SEM	GL		G		30		
		929	50	180	226	210		226		35.5				
EI276	02628	G00989	C011D	177104140300	D02	06/27/1995	SEM	FL		G		16		
	2500	40471	20.45	2300	70	2833		18		54.4				
EI276	02628	G00989	C011D	177104140300	D02	08/15/1995	POT	FL		G	24	20		
	2357	9999999	100	2050	0	4149		30			.59			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI276	02628	G00989	C011D	177104140300	D02	12/03/1995	SEM	FL		G		27		
	1060	9999999	99	600	0	2061	6							
EI276	02628	G00989	D001	177100008200	S02	03/23/1993	QTR	GL		O	24	64	15	27
73.24	0	1800	83	160	15	27	73	0	0		0		Y	
EI276	02628	G00989	D001	177100008200	S02	05/22/1993	QTR	GL		O	24	99	16	22
90.67	0	1375	85	100	16	22	91	0	0		0		Y	
EI276	02628	G00989	D001	177100008200	S02	09/25/1993	QTR	GL		O	24	9	18	137
67.71	0	7611	79	100	18	137	68	0	0		0		Y	
EI276	02628	G00989	D001	177100008200	S02	05/28/1994	SEM	GL		O	24	64	20	54
46	0	2700	69.7	90	20	54	46	38.4	0		0		N	
EI276	02628	G00989	D001	177100008200	S03	08/20/1994	POT	FL		O	24	12		
	744	1375	0	680	72	99	0	37.5	.65				Y	
EI276	02628	G00989	D002	177100008600	S04	03/24/1993	QTR	FL		O	24	64	36	169.99
0	0	4722	0	100	36	170	0	0	0		0		Y	
EI276	02628	G00989	D002	177100008600	S04	05/24/1993	QTR	GL		O	24	99	40	189
0	0	4725	0	90	40	189	0	0	0		0		Y	
EI276	02628	G00989	D002	177100008600	S04	09/24/1993	QTR	GL		O	24	99	24	114
0	0	4750	0	130	24	114	0	0	0		0		Y	
EI276	02628	G00989	D006	177100009700	S03	03/25/1993	QTR	FL		O	24	64	89	107.96
0	0	1213	0	100	89	108	0	0	0		0		Y	
EI276	02628	G00989	D006	177100009700	S03	05/23/1993	QTR	FL		O	24	99	80	166
0	0	2075	0	90	80	166	0	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI276	02628	G00989	D006	177100009700	S03	09/26/1993	QTR	FL		O	24	99	78	161.93
0	0	2077	0	125	78	162	0	0	0		0		Y	
EI276	02628	G00989	D006	177100009700	S03	06/27/1994	SEM	FL		O	24	48	32	168
0	0	5250	0	85	32	168	0	37.4	0		0		N	
EI276	02628	G00989	D006	177100009700	S03	12/29/1994	SEM	FL		O		64		
		3500	0	110	24	84	0	36						
EI276	02628	G00989	D006	177100009700	S03	05/16/1995	SEM	FL		O		64		
		1757	2.63	120	74	130	2	33.5						
EI276	02628	G00989	D006	177100009700	S03	12/28/1995	SEM	FL		O		64		
		3049	2.38	105	41	125	1	33						
EI276	02628	G00989	D006	177100009700	S03	06/24/1996	SEM	FL		O		64		
		4281	5.88	120	32	137	2	33.5						
EI276	02628	G00989	D006	177100009700	S03	11/11/1996	SEM	FL		O		30		
		4150	13.04	110	40	166	6	33.2						
EI276	02628	G00989	D006	177100009701	S01	12/21/1997	SEM	FL		G		13		
	3850	19411	0	3800	207	4018	0	50.8						
EI276	02628	G00989	D007	177104130000	S01	03/06/1993	QTR	FL		O	24	21	535	703.52
0	0	1316	0	12	535	704	0	0	0		0		Y	
EI276	02628	G00989	D007	177104130000	S01	06/02/1993	QTR	FL		O	24	21	524	1208.87
0	0	2307	0	1200	524	1209	0	0	0		0		Y	
EI276	02628	G00989	D007	177104130000	S01	08/24/1993	QTR	FL		O	24	22	492	11099.52
0	0	22561	0	1120	492	11100	0	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI276	02628	G00989	D007	177104130000	S01	06/26/1994	SEM	FL		O	24	24	510	865
0	0	1696	0	980	510	865	0	32.4	0		0	N		
EI276	02628	G00989	D007	177104130000	S01	11/20/1994	SEM	FL		O		25		
		1374	0	975	462	635	0	33.5						
EI276	02628	G00989	D007	177104130000	S01	05/17/1995	SEM	FL		O		21		
		1210	0	880	571	691	0	34						
EI276	02628	G00989	D007	177104130000	S01	12/04/1995	SEM	FL		O		21		
		1479	0	910	555	821	0	34						
EI276	02628	G00989	D007	177104130000	S01	04/22/1996	SEM	FL		O		21		
		1155	0	960	451	521	0	34						
EI276	02628	G00989	D007	177104130000	S01	11/02/1996	SEM	FL		O		25		
		1428	0	890	582	831	0	34						
EI276	02628	G00989	D007	177104130000	S01	06/12/1997	SEM	FL		O		25		
		1352	0	700	511	691	0	31.5						
EI276	02628	G00989	D007	177104130000	S01	12/09/1997	SEM	FL		O		25		
		1318	0	640	384	506	0	31.5						
EI276	02628	G00989	D008	177104145000	S01	12/08/1997	SEM	FL		O		14		
		8004	6.07	1950	263	2105	17	31.1						
EI276	02628	G00989	D009	177104145100	S01	12/05/1997	SEM	FL		O		15		
		2532	0	2000	654	1656	0	31.6						
EI276	02628	G00989	D010	177104147000	S01	12/05/1997	SEM	FL		G		24		
	4000	19712	0	3900	622	12261	0	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	D011	177104147402	S01	12/07/1997	SEM	FL		O		14		
		768	.36	750	561	431		2	30.7					
EI276	02628	G00989	E002	177104046201	S01	03/01/1993	QTR	GL		O	24	64	7	70
9.67	0	10000	58	85	7	70		10	0	0			0	Y
EI276	02628	G00989	E002	177104046201	S01	05/28/1993	QTR	GL		O	24	99	10	93
8.87	0	9300	47	70	10	93		9	0	0			0	Y
EI276	02628	G00989	E002	177104046201	S01	09/14/1993	QTR	GL		O	24	99	7	55
24.82	0	7857	78	105	7	55		25	0	0			0	Y
EI276	02628	G00989	E002	177104046201	S01	06/25/1994	SEM	GL		O	24	48	2	52
10	0	26000	83.3	75	2	52		10	38	0			0	N
EI276	02628	G00989	E002	177104046201	S02	09/23/1994	POT	FL		O	24	22		
		394	4.54	290	421	166		20	31	.65				Y
EI276	02628	G00989	E002	177104046201	S02	12/13/1994	SEM	GL		O		21		
		761	6.01	390	422	321		27	31.5					
EI276	02628	G00989	E002	177104046201	S02	06/02/1995	SEM	GL		O		22		
		371	13.89	330	310	115		50	30					
EI276	02628	G00989	E002	177104046201	S02	12/01/1995	SEM	GL		O		22		
		550	10.89	220	360	198		44	30.5					
EI276	02628	G00989	E002	177104046201	S02	05/10/1996	SEM	GL		O		48		
		285	14.98	80	386	110		68	31					
EI276	02628	G00989	E002	177104046201	S02	12/03/1996	SEM	GL		O		48		
		120	39.95	120	242	29		161	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	02628	G00989	E002	177104046201	S02	06/01/1997	SEM	GL		O		64		
		554	44.96	100	202	112		165	31.5					
EI276	02628	G00989	E002	177104046201	S02	11/23/1997	SEM	GL		O		48		
		1701	56.13	130	154	262		197	34.5					
EI276	02628	G00989	E003	177104059901	S01	06/07/1993	SEM	FL		G	24	0	8	536
31	880	67000	79.5	120	8	536		31	0	0		0		Y
EI276	02628	G00989	E003	177104059901	S01	06/07/1993	POT	FL		G	24	48	8	536
31	0	67000	79.5	120	8	536		31	42.8	.65		0		
EI276	02628	G00989	E003	177104059901	S01	12/13/1993	SEM	FL		G	24	0	7	1253
147	910	179000	95.5	160	7	1253		147	0	0		0		Y
EI276	02628	G00989	E003	177104059901	S01	06/10/1994	SEM	FL		O	24	48	2	859
121	900	429500	98.4	75	2	859		121	36	0		0		N
EI276	02628	G00989	E003	177104059901	S01	11/18/1994	SEM	FL		O		64		
	560	42750	89.8	120	20	855		176	36					
EI276	02628	G00989	E003	177104059901	S01	06/03/1995	SEM	FL		O		64		
	560	120167	97.04	110	6	721		197	39.5					
EI276	02628	G00989	E003	177104059901	S01	11/27/1995	SEM	FL		O		64		
	1160	126500	96.94	100	6	759		190	32					
EI276	02628	G00989	E003	177104059901	S01	04/21/1996	SEM	FL		O		64		
	850	182000	97.85	95	4	728		182						
EI276	02628	G00989	E004	177104101500	S03	08/24/1993	COM	FL		O	8	16	60	152
0	0	2533	0	815	180	456		0	49	0	SOLD	720		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	E004	177104101500	S03	08/26/1993	POT	FL		O	24	18	82	346
0	0	4220	0	120	82	346		0		40.1	.65		0	
EI276	02628	G00989	E004	177104101500	S03	08/27/1993	QTR	FL		O	24	26	82	236
0	0	2878	0	120	82	236		0		0	0		0	Y
EI276	02628	G00989	E004	177104101500	S03	12/11/1994	SEM	FL		O		64		
		17000	0	95	10	170		0		39				
EI276	02628	G00989	E004	177104101500	S03	06/05/1995	SEM	GL		O		64		
		9615	0	110	13	125		0		40				
EI276	02628	G00989	E004	177104101500	S03	12/30/1995	SEM	GL		O		64		
		1688	5.88	90	16	27		1		40				
EI276	02628	G00989	E005	177104102100	S03	07/26/1994	POT	FL		G	24	14		
	1750	9999999	100	600	0	850		26			.6			Y
EI276	02628	G00989	E005	177104102100	S04	03/24/1995	POT	FL		G	24	17		
	2000	9999999	0	1020	0	1401		0			.6			Y
EI276	02628	G00989	E005	177104102100	S04	06/10/1995	SEM	GL		G		48		
		9999999	99	100	0	666		1		42				
EI276	02628	G00989	E006	177104102601	S04	03/01/1993	QTR	FL		O	24	64	136	107.98
15.11	0	794	10	70	136	108		15		0	0		0	Y
EI276	02628	G00989	E006	177104102601	S04	06/01/1993	QTR	GL		O	24	99	144	95.9
21.52	0	667	13	80	144	96		22		0	0		0	Y
EI276	02628	G00989	E006	177104102601	S04	09/13/1993	QTR	GL		O	24	99	101	71.91
41.25	0	713	29	100	101	72		41		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	02628	G00989	E006	177104102601	S04	06/06/1994	SEM	GL		O	24	48	72	55
39	0	764	35.1	80	72	55		39		36.8	0		0	N
EI276	02628	G00989	E006	177104102601	S04	12/18/1994	SEM	GL		O		64		
		311	40.12	110	103	32		69		36				
EI276	02628	G00989	E006	177104102601	S04	06/04/1995	SEM	GL		O		64		
		812	30.77	110	117	95		52		32				
EI276	02628	G00989	E006	177104102601	S04	12/03/1995	SEM	GL		O		64		
		405	30.06	105	121	49		52		33				
EI276	02628	G00989	E006	177104102601	S04	04/28/1996	SEM	GL		O		64		
		1802	24.84	95	121	218		40		34				
EI276	02628	G00989	E006	177104102601	S04	10/29/1996	SEM	GL		O		10		
		1956	30	320	91	178		39		34				
EI276	02628	G00989	E006	177104102601	S04	06/02/1997	SEM	GL		O		32		
		11	20.35	350	90	1		23		34.4				
EI276	02628	G00989	E006	177104102601	S04	11/21/1997	SEM	GL		O		32		
		4935	37.37	100	62	306		37		34.5				
EI276	02628	G00989	E008	177104138900	S01	09/05/1994	COM	FL		G	24	20		
	1550	9999999	0	1450	0	3500		0						
EI276	02628	G00989	E008	177104138900	S01	11/01/1994	POT	FL		G	24	26		
	1550	9999999	0	1230	0	5023		0			.6			Y
EI276	02628	G00989	E008	177104138900	S01	12/07/1994	SEM	FL		G		27		
	100	9999999	0	1120	0	6144		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI276	02628	G00989	E008	177104138900	S01	06/01/1995	SEM	FL		G		40		
	100	9999999	99	1020	0	1869	547							
EI276	02628	G00989	E008	177104138900	S02	10/26/1996	SEM	FL		G		21		
	800	9999999	99	400	0	597	321							
EI276	02628	G00989	E008	177104138900	S02	11/04/1996	POT	FL		G	24	28		
	1400	9999999	100	1050	0	406	298		.6					
EI273	00818	G00991	A011A	177102002900	S02	01/04/1993	POT	FL		G	4	40	0	1664.83
0	0	9999999	999.9	960	0	9989	0	0	.556		0			
EI273	00818	G00991	A011A	177102002900	S02	06/30/1993	SEM	FL		G	24	0	0	11709
0	1200	9999999	999.9	800	0	11709	0	0	0		750		Y	
EI273	00818	G00991	A011A	177102002900	S02	12/29/1993	SEM	FL		G	24	64	0	11306
0	1200	9999999	999.9	710	0	11306	0	51.7	0		620		Y	
EI273	00818	G00991	A011A	177102002900	S02	06/17/1994	SEM	FL		G	24	64	0	11902
0	1200	9999999	999.9	670	0	11902	0	51.7	0		625		N	
EI273	00818	G00991	A011A	177102002900	S02	06/14/1995	SEM	FL		G		64		
	1105	9999999	99	440	0	2511	521	52.5						
EI273	00818	G00991	A011A	177102002900	S02	12/28/1995	SEM	FL		G		26		
	1105	9999999	99	485	0	1100	684							
EI273	00818	G00991	A011A	177102002900	S02	06/16/1996	SEM	FL		G		40		
	830	9999999	99	420	0	1608	651							
EI273	00818	G00991	A011A	177102002900	S02	12/24/1996	SEM	FL		G		40		
	830	9999999	99	125	0	2026	572							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00818	G00991	A011A	177102002900	S02	06/16/1997	SEM	FL		G		40		
	830	9999999	99	400	0	1570		553						
EI273	00818	G00991	A011A	177102002900	S02	12/26/1997	SEM	FL		G		40		
	830	9999999	99	380	0	805		625						
EI273	00818	G00991	A012	177102002700	S01	01/04/1993	POT	FL		G	4	27	0	777.33
.5	0	9999999	100	940	0	4664		3	0	.556			0	
EI273	00818	G00991	A012	177102002700	S01	06/24/1993	SEM	FL		G	24	0	0	3956
1	1620	9999999	100	800	0	3956		1	0	0			760	Y
EI273	00818	G00991	A012	177102002700	S01	12/25/1993	SEM	FL		G	24	54	0	533
77	1340	9999999	100	390	0	533		77	51.7	0			340	Y
EI273	00818	G00991	A012	177102002700	S01	06/20/1994	SEM	FL		G	24	54	0	614
273	1340	9999999	100	400	0	614		273	51.7	0			350	N
EI273	00818	G00991	A012	177102002700	S01	06/06/1995	SEM	FL		G		54		
	1230	9999999	99	480	0	349		337	52.5					
EI273	00818	G00991	A012	177102002700	S01	12/27/1995	SEM	FL		G		54		
	750	9999999	99	450	0	301		319						
EI273	00818	G00991	A012	177102002700	S01	12/28/1995	SEM	FL		G		54		
	750	9999999	99	450	0	301		319						
EI273	00818	G00991	A012	177102002700	S01	06/21/1996	SEM	FL		G		54		
	930	9999999	99	350	0	267		366						
EI273	00818	G00991	A012	177102002700	S01	12/25/1996	SEM	FL		G		54		
	1020	9999999	99	390	0	198		307						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00818	G00991	A012	177102002700	S01	06/15/1997	SEM	FL		G		54		
	1020	9999999	99	350	0	188		293						
EI273	00818	G00991	A012	177102002700	S01	12/21/1997	SEM	FL		G		54		
	1020	9999999	99	330	0	198		270						
EI273	02851	G00991	B001	177104114800	S01	06/26/1993	SEM	FL		G	24	0	0	6768
0	1425	9999999	999.9	1200	0	6768		0	0		0		1140	Y
EI273	02851	G00991	B001	177104114800	S01	12/30/1993	SEM	FL		G	24	36	0	6690
0	1480	9999999	999.9	1190	0	6690		0	51.7		0		1140	Y
EI273	02851	G00991	B001	177104114800	S01	06/15/1994	SEM	FL		G	24	36	0	6876
0	1500	9999999	999.9	1185	0	6876		0	51.7		0		1125	N
EI273	02851	G00991	B001	177104114800	S01	06/20/1995	SEM	FL		G		36		
	1450	9999999	99	1180	0	3675		84	52.5					
EI273	02851	G00991	B001	177104114800	S01	12/28/1995	SEM	FL		G		36		
	1500	9999999	99	1165	0	2688		142						
EI273	02851	G00991	B001	177104114800	S01	06/16/1996	SEM	FL		G		36		
	1440	9999999	99	1140	0	2578		244						
EI273	02851	G00991	B001	177104114800	S01	12/24/1996	SEM	FL		G		24		
	1470	9999999	99	1000	0	2679		300						
EI273	02851	G00991	B001	177104114800	S01	06/04/1997	SEM	FL		G		24		
	1460	9999999	99	700	0	1576		580						
EI273	02851	G00991	B001	177104114800	S01	12/21/1997	SEM	FL		G		24		
	1360	9999999	99	540	0	1053		620						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	02851	G00991	B003	177104116400	S01	06/24/1993	SEM	FL		G	24	0	0	121
0	425	9999999	999.9	200	0	121	0	0	0		180	Y		
EI273	02851	G00991	B003	177104116400	S01	12/28/1993	SEM	FL		G	24	50	0	125
0	460	9999999	999.9	210	0	125	0	51.7	0		190	Y		
EI273	02851	G00991	B003	177104116400	S01	06/18/1994	SEM	FL		G	24	50	0	128
0	700	9999999	999.9	210	0	128	0	51.7	0		180	N		
EI273	02851	G00991	B003	177104116400	S01	06/17/1995	SEM	FL		G		64		
	480	9999999	0	185	0	103	0	52.5						
EI273	02851	G00991	B003	177104116400	S01	12/17/1995	SEM	FL		G		64		
	545	9999999	0	180	0	125	0							
EI273	02851	G00991	B003	177104116400	S01	06/15/1996	SEM	FL		G		64		
	660	9999999	0	180	0	116	0							
EI273	02851	G00991	B003	177104116400	S01	12/22/1996	SEM	FL		G		64		
	340	9999999	0	200	0	184	0							
EI273	02851	G00991	B003	177104116400	S01	06/10/1997	SEM	FL		G		64		
	260	9999999	0	300	0	67	0							
EI273	02851	G00991	B003	177104116400	S01	12/31/1997	SEM	FL		G		64		
	640	9999999	99	195	0	867	4							
EI273	02851	G00991	B005A	177104116500	D03	06/25/1993	SEM	FL		G	24	0	0	2028
0	700	9999999	999.9	350	0	2028	0	0	0		180	Y		
EI273	02851	G00991	B005A	177104116500	D03	12/24/1993	SEM	FL		G	24	30	0	1947
0	700	9999999	999.9	340	0	1947	0	51.7	0		190	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	02851	G00991	B005A	177104116500	D03	06/07/1994	SEM	FL		G	24	30	0	1862
0	700	9999999	999.9	340	0	1862	0	51.7	0		180	N		
EI273	02851	G00991	B005A	177104116500	D03	06/22/1995	SEM	FL		G		36		
	715	9999999	0	200	0	1427	0	52.5						
EI273	02851	G00991	B005A	177104116500	D03	12/30/1995	SEM	FL		G		36		
	700	9999999	99	190	0	1395	2							
EI273	02851	G00991	B005A	177104116500	D03	05/22/1996	SEM	FL		G		36		
	700	9999999	99	190	0	1303	66							
EI273	02851	G00991	B005A	177104116500	D03	12/21/1996	SEM	FL		G		64		
	650	9999999	0	180	0	1217	0							
EI273	02851	G00991	B005A	177104116500	D03	06/11/1997	SEM	FL		G		64		
	640	9999999	0	180	0	999	0							
EI273	02851	G00991	B005A	177104116500	D03	12/31/1997	SEM	FL		G		64		
	640	9999999	99	200	0	891	2							
EI273	02851	G00991	B005D	177104116500	D02	12/25/1996	SEM	FL		G		64		
	480	9999999	99	200	0	177	228							
EI273	02851	G00991	B005D	177104116500	D02	06/05/1997	SEM	FL		G		64		
	360	9999999	99	160	0	106	250							
EI273	02851	G00991	B005D	177104116500	D02	12/24/1997	SEM	FL		G		64		
	480	9999999	99	220	0	209	202							
EI273	00105	G00992	A010	177102002600	S01	01/03/1993	POT	FL		G	4	30	0	716.5
8.33	0	9999999	100	900	0	4299	50	0		.556		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI273	00105	G00992	A010	177102002600	S01	06/25/1993	SEM	FL		G	24	0	0	1534
471	1100	9999999	100	620	0	1534	471	0	0		335	Y		
EI292	00222	G00993	K001	177104140201	D01	12/16/1996	POT	FL		G	24	20		
	1700	9999999	0	510	0	925	0		.57					
EI292	00222	G00993	K001A	177104140201	D03	05/14/1997	POT	FL		G	24	24		
	2210	1475000	0	1930	4	5900	0	48.2	.56					
EI292	00222	G00993	K001D	177104140201	D02	04/29/1997	SEM	FL		G		29		
	1790	9999999	99	1430	0	8250	1							
EI292	00222	G00993	K001D	177104140201	D02	09/06/1997	SEM	FL		G		31		
	1700	8700000	66.67	1450	1	8700	2	58						
EI292	00222	G00993	K002	177104143800	S01	11/02/1996	POT	FL		G	12	28		
	1475	9999999	100	1250	0	7200	3		.57					
EI292	00222	G00993	K002	177104143800	S01	04/20/1997	SEM	FL		G		31		
	1500	9999999	99	1200	0	6000	1							
EI292	00222	G00993	K002	177104143800	S01	09/05/1997	SEM	FL		G		31		
	1500	9999999	99	1205	0	5300	1							
EI292	00222	G00993	K003	177104141300	D01	08/26/1996	POT	FL		G	6	22		
	2070	9999999	0	2000	0	5000	0		.57					
EI292	00222	G00993	K003A	177104141300	D03	05/15/1997	POT	FL		G	24	25		
	1920	1262500	0	1710	4	5050	0	48.2	.56					N
EI292	00222	G00993	K003A	177104141300	D03	08/07/1997	SEM	FL		G		25		
	1870	2450000	50	1480	2	4900	2	58						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	00222	G00993	K003D	177104141300	D02	04/21/1997	SEM	FL		G		62		
	1500	9999999	99	1205	0	9600	1							
EI292	00222	G00993	K003D	177104141300	D02	08/06/1997	SEM	FL		G		62		
	1500	9999999	99	1200	0	7400	2	58						
EI292	00222	G00993	K004	177104143901	S01	05/03/1997	SEM	FL		G		32		
	570	9999999	99	470	0	10500	5							
EI292	00222	G00993	K004	177104143901	S01	09/05/1997	SEM	FL		G		32		
	560	9999999	99	450	0	9100	23							
EI292	02851	G00994	B001A	177102000200	D03	06/26/1993	SEM	FL		G	24	0	0	2581
1	0	9999999	100	1400	0	2581	1	0	0			1110		Y
EI292	02851	G00994	B001A	177102000200	D03	12/25/1993	SEM	FL		G	24	21	0	2149
0	1540	9999999	999.9	1300	0	2149	0	51	0			1115		Y
EI292	02851	G00994	B001A	177102000200	D03	06/11/1994	SEM	FL		G	24	21	1	2497
1	1470	2497000	50	1320	1	2497	1	51	0			1125		N
EI292	02851	G00994	B001A	177102000200	D03	06/10/1995	SEM	FL		G		21		
	1470	2482000	50	1320	1	2482	1	38.5						
EI292	02851	G00994	B001A	177102000200	D03	12/23/1995	SEM	FL		G		21		
	1360	2020000	91.67	1230	1	2020	11	55.7						
EI292	02851	G00994	B002	177102000500	S01	06/25/1993	SEM	FL		G	24	0	0	3173
1	1525	9999999	100	1300	0	3173	1	0	0			1080		Y
EI292	02851	G00994	B002	177102000500	S01	12/26/1993	SEM	FL		G	24	23	0	2877
0	1525	9999999	999.9	1275	0	2877	0	51	0			1100		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00994	B002	177102000500	S01	06/21/1994	SEM	FL		G	24	23	0	3100
0	1525	9999999	999.9	1210	0	3100	0	51	0		1125	N		
EI292	02851	G00994	B002	177102000500	S01	06/21/1995	SEM	FL		G		23		
	1525	9999999	99	1250	0	3262	1	38.5						
EI292	02851	G00994	B002	177102000500	S01	12/31/1995	SEM	FL		G		17		
	1570	9999999	99	1230	0	3347	1							
EI292	02851	G00994	B002	177102000500	S01	06/24/1996	SEM	FL		G		17		
	1525	9999999	0	1200	0	3431	0							
EI292	02851	G00994	B002	177102000500	S01	12/22/1996	SEM	FL		G		17		
	1525	9999999	99	1250	0	3126	1							
EI292	02851	G00994	B002	177102000500	S01	06/04/1997	SEM	FL		G		17		
	1525	9999999	99	1200	0	1948	32							
EI292	02851	G00994	B002	177102000500	S01	12/24/1997	SEM	FL		G		24		
	1150	9999999	99	1100	0	1826	31							
EI292	02851	G00994	B005	177102001300	S03	11/04/1994	POT	FL		G	24	18		
	1500	9999999	100	1270	0	1698	15			.595				Y
EI292	02851	G00994	B005	177102001300	S03	06/16/1995	SEM	FL		G		20		
	1500	1408000	98.8	1240	1	1408	82	38.5						
EI292	02851	G00994	B005	177102001300	S03	12/24/1995	SEM	FL		G		20		
	1490	9999999	99	1245	0	1140	81							
EI292	02851	G00994	B005	177102001300	S03	06/15/1996	SEM	FL		G		20		
	1500	9999999	99	1200	0	1203	96							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00994	B005	177102001300	S03	12/24/1996	SEM	FL		G		20		
	1500	9999999	99	1200	0	1018	100							
EI292	02851	G00994	B005	177102001300	S03	06/02/1997	SEM	FL		G		20		
	1500	9999999	99	1190	0	1201	119							
EI292	02851	G00994	B005	177102001300	S03	12/21/1997	SEM	FL		G		20		
	1525	9999999	99	1120	0	1091	121							
EI292	02851	G00994	B010	177104065400	D01	06/27/1993	SEM	FL		G	24	0	1	1642
1	1375	1642000	50	1325	1	1642	1	0	0		1130		Y	
EI292	02851	G00994	B010	177104065400	D01	12/28/1993	SEM	FL		G	24	18	0	235
0	1535	9999999	999.9	1130	0	235	0	51	0		1115		Y	
EI292	02851	G00994	B010	177104065400	D01	06/20/1994	SEM	FL		G	24	18	0	1302
0	1375	9999999	999.9	1210	0	1302	0	51	0		1120		N	
EI292	02851	G00994	B010D	177104065400	D02	06/28/1993	SEM	FL		G	24	0	0	1537
156	1535	9999999	100	1130	0	1537	156	0	0		1080		Y	
EI292	02851	G00994	B010D	177104065400	D02	12/24/1993	SEM	FL		G	24	32	0	2937
0	1535	9999999	999.9	980	0	2937	0	51	0		1110		Y	
EI292	02851	G00994	B010D	177104065400	D02	06/18/1994	SEM	FL		G	24	32	0	34
0	1520	9999999	999.9	1150	0	34	0	51	0		1125		N	
EI292	02851	G00994	B010D	177104065400	D02	06/17/1995	SEM	FL		G		36		
	1570	9999999	99	870	0	2437	197	38.5						
EI292	02851	G00994	B010D	177104065400	D02	12/30/1995	SEM	FL		G		36		
	1525	9999999	99	840	0	2013	203							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00994	B010D	177104065400	D02	06/24/1996	SEM	FL		G		26		
	1500	9999999	99	980	0	1900	132							
EI292	02851	G00994	B010D	177104065400	D02	12/14/1996	SEM	FL		G		30		
	1500	9999999	99	940	0	2169	150							
EI292	02851	G00994	B010D	177104065400	D02	05/31/1997	SEM	FL		G		38		
	1500	9999999	99	845	0	2377	161							
EI292	02851	G00994	B010D	177104065400	D02	12/14/1997	SEM	FL		G		42		
	1500	9999999	99	780	0	2501	170							
EI292	02851	G00994	B011D	177104065500	D03	06/28/1993	SEM	FL		G	24	0	3	7351
1	1425	2450333	25	1250	3	7351	1	0	0			1070		Y
EI292	02851	G00994	B011D	177104065500	D03	12/17/1993	SEM	FL		G	24	34	1	800
46	1425	800000	97.9	1125	1	800	46	51	0			1115		Y
EI292	02851	G00994	B011D	177104065500	D03	06/19/1994	SEM	FL		G	24	34	0	20
0	1350	9999999	999.9	1135	0	20	0	51	0			1120		N
EI292	02851	G00994	B012	177104065600	D01	06/30/1993	SEM	FL		G	24	0	0	724
29	1540	9999999	100	1375	0	724	29	0	0			1130		Y
EI292	02851	G00994	B012	177104065600	D01	12/18/1993	SEM	FL		G	24	18	1	758
41	1540	758000	97.6	1360	1	758	41	51	0			1100		Y
EI292	02851	G00994	B012	177104065600	D01	06/21/1994	SEM	FL		G	24	18	0	761
19	1540	9999999	100	1315	0	761	19	51	0			1125		N
EI292	02851	G00994	B012	177104065600	D01	02/12/1995	SEM	FL		G		18		
	1540	9999999	0	1200	0	25	0	38.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00994	B012D	177104065600	D02	06/22/1996	SEM	FL		G		54		
	1520	9999999	99	1095	0	1032	128							
EI292	02851	G00994	B012D	177104065600	D02	12/23/1996	SEM	FL		G		24		
	1520	9999999	99	540	0	458	467							
EI292	02851	G00994	B012D	177104065600	D02	06/01/1997	SEM	FL		G		24		
	1520	9999999	99	520	0	245	361							
EI292	02851	G00995	B009A	177104065301	D01	06/26/1993	SEM	FL		G	24	0	2	1711
99	1570	9999999	99	1220	0	1711	99	0	0			1125		Y
EI292	02851	G00995	B009A	177104065301	D01	06/21/1994	SEM	FL			24	16	0	1125
96	1750	9999999	100	995	0	1125	96	51	0			530		N
EI292	02851	G00995	B009A	177104065301	D01	06/02/1995	SEM	FL		G		18		
	1750	900500	92.31	1250	2	1801	24	38.5						
EI292	02851	G00995	B009A	177104065301	D01	12/25/1995	SEM	FL		G		18		
	1790	645667	88.89	1200	3	1937	24	55.7						
EI292	02851	G00995	B009A	177104065301	D01	06/15/1996	SEM	FL		G		18		
	1650	1013500	92.86	1200	2	2027	26	57						
EI292	02851	G00995	B009A	177104065301	D01	12/12/1996	SEM	FL		G		18		
	1650	1737000	97.06	1160	1	1737	33	56.7						
EI292	02851	G00995	B009A	177104065301	D01	06/06/1997	SEM	FL		G		18		
	1650	1248000	98.57	1160	1	1248	69	57						
EI292	02851	G00995	B009A	177104065301	D01	12/20/1997	SEM	FL		G		18		
	1650	896000	98.25	1120	1	896	56	55						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00995	B009E	177104065301	D02	06/22/1993	SEM	FL		G	24	0	2	4347
2	1425	2173500	50	1250	2	4347	2	0	0		1120	Y		
EI292	02851	G00995	B009E	177104065301	D02	12/30/1993	SEM	FL		G	24	26	2	4149
1	1425	2074500	33.3	1230	2	4149	1	51	0		1100	Y		
EI292	02851	G00995	B009E	177104065301	D02	06/12/1994	SEM	FL		G	24	26	2	4079
1	1425	2039500	33.3	1265	2	4079	1	51	0		1125	N		
EI292	02851	G00995	B009E	177104065301	D02	06/18/1995	SEM	FL		G		26		
	1425	2144500	33.33	1220	2	4289	1	38.5						
EI292	02851	G00995	B009E	177104065301	D02	12/28/1995	SEM	FL		G		26		
	1390	2160500	33.33	1230	2	4321	1	55.7						
EI292	02851	G00995	B009E	177104065301	D02	06/15/1996	SEM	FL		G		26		
	1380	4150000	75	1180	1	4150	3	57						
EI292	02851	G00995	B009E	177104065301	D02	12/23/1996	SEM	FL		G		26		
	1650	2907000	97.56	1160	1	2907	40	56.7						
EI292	02851	G00995	B009E	177104065301	D02	06/08/1997	SEM	FL		G		26		
	1650	2289000	98.59	1120	1	2289	70	57						
EI292	02851	G00995	B009E	177104065301	D02	12/24/1997	SEM	FL		G		30		
	1650	2304000	99	1120	1	2304	107	55						
EI292	02851	G00995	B011A	177104065501	D01	01/08/1995	POT	FL		G	24	14		
	2710	116786	26.32	1740	14	1635	5	51.5	.57					Y
EI292	02851	G00995	B011A	177104065501	D01	06/17/1995	SEM	FL		G		17		
	1740	258600	0	790	5	1293	0	38.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02851	G00995	B011A	177104065501	D01	12/30/1995	SEM	FL		G		24		
	1760	270250	0	800	4	1081		0		55.7				
EI292	02851	G00995	B011A	177104065501	D01	06/24/1996	SEM	FL		G		36		
	1600	9999999	99	720	0	500		20						
EI292	02851	G00995	B011A	177104065501	D01	12/06/1996	SEM	FL		G		48		
	1600	9999999	0	1150	0	336		0						
EI292	02851	G00995	B011A	177104065501	D01	06/11/1997	SEM	FL		G		48		
	1600	9999999	0	1160	0	123		0						
EI292	02851	G00995	B011A	177104065501	D01	12/29/1997	SEM	FL		G		20		
	1920	9999999	0	1920	0	260		0						
EI292	02851	G00995	B011E	177104065501	D02	01/08/1995	POT	FL		G	24	21		
	2285	87067	10.45	1660	60	5224		7		51.5	.58			Y
EI292	02851	G00995	B011E	177104065501	D02	06/19/1995	SEM	FL		G		25		
	2285	110161	13.85	1480	56	6169		9		38.5				
EI292	02851	G00995	B011E	177104065501	D02	12/29/1995	SEM	FL		G		23		
	1570	124792	66.2	1220	24	2995		47		55.7				
EI292	02851	G00995	B011E	177104065501	D02	06/15/1996	SEM	FL		G		23		
	2100	107286	84.44	1145	14	1502		76		57				
EI292	02851	G00995	B011E	177104065501	D02	12/18/1996	SEM	FL		G		23		
	2100	77200	91.23	1150	5	386		52		56.7				
EI292	02851	G00995	B011E	177104065501	D02	06/01/1997	SEM	FL		G		23		
	2100	124167	95.28	745	6	745		121		57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00995	B011E	177104065501	D02	12/28/1997	SEM	FL		G		23		
	1500	9999999	0	710	0	63	0							
EI292	00222	G00995	I004	177104137400	S01	11/26/1994	SEM	FL		G		20		
	2250	612222	0	2150	9	5510	0		51.3					
EI292	00222	G00995	I004	177104137400	S01	03/12/1995	SEM	FL		G		20		
	2220	561000	0	2125	10	5610	0		52.5					
EI292	00222	G00995	I004	177104137400	S01	09/23/1995	SEM	FL		G		20		
	2225	661429	0	1995	7	4630	0		53.8					
EI292	00222	G00995	I004	177104137400	S01	03/20/1996	SEM	FL		G		20		
	2050	448571	96.71	1570	7	3140	206		56.8					
EI292	00222	G00995	I004	177104137400	S01	08/25/1996	SEM	FL		G		20		
	2000	1800000	99	1550	1	1800	180		56.5					
EI292	00222	G00995	I005	177104137700	S01	08/26/1994	POT	FL		G	18	18		
	2100	883333	14.29	1900	6	5300	1		44.5		.57			Y
EI292	00222	G00995	I005	177104137700	S01	12/07/1994	SEM	FL		G		22		
	2100	1362500	0	1825	4	5450	0		51.3					
EI292	00222	G00995	I005	177104137700	S01	03/10/1995	SEM	FL		G		22		
	2090	810000	0	1750	6	4860	0		52.5					
EI292	00222	G00995	I005	177104137700	S01	09/24/1995	SEM	FL		G		22		
	1725	2255000	0	1640	2	4510	0		53.8					
EI292	00222	G00995	I005	177104137700	S01	03/21/1996	SEM	FL		G		22		
	1680	750000	97.54	1340	3	2250	119		56.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02237	G00996	A001	177104105202	S01	05/28/1993	SEM	FL		G	24	0	33	6701
0	1400	203061	0	500	33	6701	0	0	0		1110	Y		
EI292	02237	G00996	A001	177104105202	S01	12/29/1993	SEM	FL		G	24	90	12	4596
7	1025	383000	36.8	550	12	4596	7	54.1	0		1110	Y		
EI292	02237	G00996	A001	177104105202	S01	06/07/1994	SEM	FL		G	24	90	9	4309
6	900	478778	40	450	9	4309	6	54.1	0		1110	N		
EI292	02237	G00996	A001	177104105202	S01	12/24/1994	SEM	FL		G		90		
	900	345500	29.41	450	12	4146	5	54.1						
EI292	02237	G00996	A001	177104105202	S01	06/05/1995	SEM	FL		G		90		
	900	409000	26.67	400	11	4499	4	54.1						
EI292	02237	G00996	A001	177104105202	S01	12/22/1995	SEM	FL		G		64		
	900	564143	36.36	380	7	3949	4	54.1						
EI292	02237	G00996	A001	177104105202	S01	06/12/1996	SEM	FL		G		64		
	900	613400	61.54	400	5	3067	8	54.1						
EI292	02237	G00996	A001	177104105202	S01	12/13/1996	SEM	FL		G		64		
	780	353714	36.36	380	7	2476	4	54.4						
EI292	02237	G00996	A001	177104105202	S01	04/07/1997	SEM	FL		G		64		
	740	9999999	99	130	0	2142	89	54.4						
EI292	02237	G00996	A003	177104106100	S02	12/20/1993	SEM	FL		G	24	42	5	2480
3	800	496000	37.5	225	5	2480	3	49.3	0		1100	N		
EI292	02237	G00996	A003	177104106100	S02	06/17/1994	SEM	FL		G	24	42	6	2225
1	1000	370833	14.3	450	6	2225	1	49.3	0		1100	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02237	G00996	A003	177104106100	S02	12/25/1994	SEM	FL		G		64		
	1000	201250	38.46	450	8	1610	5	49.3						
EI292	02237	G00996	A003	177104106100	S02	06/03/1995	SEM	FL		G		42		
	1000	679000	70	195	3	2037	7	49.3						
EI292	02237	G00996	A003	177104106100	S02	12/03/1995	SEM	FL		G		42		
	650	661000	66.67	180	3	1983	6	49.3						
EI292	02237	G00996	A003	177104106100	S02	06/14/1996	SEM	FL		G		64		
	650	395250	42.86	370	4	1581	3	49.3						
EI292	02237	G00996	A003	177104106100	S02	12/26/1996	SEM	FL		G		64		
	780	412250	33.33	400	4	1649	2	49.6						
EI292	02237	G00996	A003	177104106100	S02	05/17/1997	SEM	FL		G		64		
	780	585667	50	305	3	1757	3	49.6						
EI292	02237	G00996	A003	177104106100	S02	12/07/1997	SEM	FL		G		64		
	695	405000	57.14	285	3	1215	4	54.2						
EI292	02237	G00996	A006	177104106201	S01	05/10/1993	SEM	FL		G	24	0	4	1235
0	1470	308750	0	125	4	1235	0	0	0				1100	N
EI292	02237	G00996	A006	177104106201	S01	12/04/1993	SEM	FL		G	24	90	0	29
0	610	9999999	999.9	78	0	29	0	0	0				1100	N
EI292	02237	G00996	A007	177104113700	S01	05/29/1993	SEM	FL		G	24	0	28	6261
0	1450	223607	0	540	28	6261	0	0	0				1120	Y
EI292	02237	G00996	A007	177104113700	S01	12/18/1993	SEM	FL		G	24	90	16	4686
4	1200	292875	20	625	16	4686	4	54.9	0				1120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02237	G00996	A007	177104113700	S01	06/05/1994	SEM	FL		G	24	90	15	1895
112	1000	126333	88.2	500	15	1895	112	54.9	0		1120	N		
EI292	02237	G00996	A011	177104115300	S01	05/30/1993	SEM	FL		G	24	0	23	6692
0	1400	290957	0	500	23	6692	0	0	0		1110	Y		
EI292	02237	G00996	A011	177104115300	S01	12/16/1993	SEM	FL		G	24	90	17	5341
4	1090	314176	19	600	17	5341	4	55.8	0		1110	Y		
EI292	02237	G00996	A011	177104115300	S01	06/04/1994	SEM	FL		G	24	90	16	2429
125	950	151813	88.7	450	16	2429	125	55.8	0		1110	N		
EI292	02237	G00996	A011	177104115300	S01	11/20/1994	SEM	FL		G		90		
	950	127769	97.23	120	13	1661	456	55.8						
EI292	02237	G00996	A012	177104115200	S01	04/08/1993	SEM	FL		G	24	0	16	4631
0	1450	289438	0	500	16	4631	0	0	0		1200	Y		
EI292	02237	G00996	A012	177104115200	S01	12/31/1993	SEM	FL		G	24	90	10	3448
6	1055	344800	37.5	625	10	3448	6	54.2	0		1200	Y		
EI292	02237	G00996	A012	177104115200	S01	06/10/1994	SEM	FL		G	24	90	5	3201
1	1050	640200	16.7	550	5	3201	1	54.2	0		1200	N		
EI292	02237	G00996	A012	177104115200	S01	12/26/1994	SEM	FL		G		90		
	960	424429	22.22	450	7	2971	2	54.2						
EI292	02237	G00996	A012	177104115200	S01	06/01/1995	SEM	FL		G		90		
	960	573800	16.67	370	5	2869	1	54.2						
EI292	02237	G00996	A012	177104115200	S01	12/30/1995	SEM	FL		G		90		
	830	645500	0	350	4	2582	0	54.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02237	G00996	A012	177104115200	S01	06/24/1996	SEM	FL		G		64		
	830	552500	33.33	340	4	2210	2	54.2						
EI292	02237	G00996	A012	177104115200	S01	12/21/1996	SEM	FL		G		90		
	750	1056000	0	400	2	2112	0	54.1						
EI292	02237	G00996	A012	177104115200	S01	04/19/1997	SEM	FL		G		64		
	730	1789000	0	310	1	1789	0	54.1						
EI292	02237	G00996	A012	177104115200	S01	12/05/1997	SEM	FL		G		64		
	740	523333	0	300	3	1570	0	54.2						
EI292	02237	G00996	A013	177104115901	S02	12/05/1993	SEM	FL		G	24	32	13	5017
0	1150	385923	0	800	13	5017	0	52.7	0			1100		N
EI292	02237	G00996	A013	177104115901	S02	06/08/1994	SEM	FL		G	24	37	11	5385
2	900	489545	15.4	600	11	5385	2	52.7	0			1100		N
EI292	02237	G00996	A013	177104115901	S02	11/27/1994	SEM	FL		G		64		
	900	381000	26.32	505	14	5334	5	52.7						
EI292	02237	G00996	A013	177104115901	S02	06/13/1995	SEM	FL		G		24		
	900	278375	52.94	750	8	2227	9	52.7						
EI292	02237	G00996	A013	177104115901	S02	12/01/1995	SEM	FL		G		24		
	850	175167	40	670	12	2102	8	52.7						
EI292	02237	G00996	A013	177104115901	S02	06/22/1996	SEM	FL		G		20		
	850	233333	33.33	680	6	1400	3	52.7						
EI292	00818	G00996	E006	177104118600	D01	11/08/1995	SEM	FL		G		24		
	1770	9999999	99	310	0	773	21	38.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00818	G00996	E006	177104118600	D01	12/31/1995	SEM	FL		G		22		
	1700	9999999	99	340	0	182		211						
EI292	00818	G00996	E006	177104118600	D01	06/15/1996	SEM	FL		G		22		
	1300	9999999	99	340	0	187		184						
EI292	00818	G00996	E006D	177104118600	D02	06/22/1997	SEM	FL		G		28		
	1300	9999999	99	380	0	715		360						
EI292	00818	G00996	E006D	177104118600	D02	12/12/1997	SEM	FL		G		28		
	900	9999999	99	340	0	595		464						
EI292	00818	G00996	E006E	177104118600	D03	12/16/1995	SEM	FL		G		18		
	1840	9999999	99	1500	0	3048		1						
EI292	00818	G00996	E006E	177104118600	D03	06/15/1996	SEM	FL		G		18		
	1775	9999999	99	1270	0	2708		1						
EI292	00818	G00996	E006E	177104118600	D03	12/21/1996	SEM	FL		G		24		
	1250	9999999	99	620	0	2004		1						
EI292	00818	G00996	E006E	177104118600	D03	12/12/1997	SEM	FL		G		45		
	900	9999999	99	325	0	456		67						
EI292	00818	G00996	E008	177104119000	S01	06/25/1995	SEM	FL		G		46		
	690	9999999	99	380	0	753		5		38.5				
EI292	00818	G00996	E008	177104119000	S01	12/31/1995	SEM	FL		G		46		
	700	9999999	99	380	0	856		294						
EI292	00818	G00996	E008	177104119000	S01	06/15/1996	SEM	FL		G		46		
	680	9999999	99	340	0	265		1						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00818	G00996	E008	177104119000	S01	12/22/1996	SEM	FL		G		46		
	400	9999999	0	370	0	164		0						
EI292	00818	G00996	E008	177104119000	S01	06/11/1997	SEM	FL		G		46		
	780	9999999	99	360	0	310		5						
EI292	00818	G00996	E008	177104119000	S01	12/23/1997	SEM	FL		G		46		
	780	9999999	99	320	0	437		20						
EI292	00048	G00997	C008	177104142400	S01	12/14/1996	SEM	FL		G		25		
	1830	459417	7.69	1420	12	5513		1		47.5				
EI292	00048	G00997	C008A	177104142400	S02	12/27/1997	SEM	FL		G		16		
	1840	9999999	0	1650	0	3242		0						
EI292	00048	G00997	C009	177104143300	S01	12/07/1996	SEM	FL		G		60		
	900	9999999	99	580	0	8044		1						
EI292	00048	G00997	C009	177104143300	S01	06/06/1997	SEM	FL		G		60		
	900	9999999	99	600	0	8913		1						
EI292	00048	G00997	C009	177104143300	S01	12/03/1997	SEM	FL		G		60		
	900	9999999	99	540	0	6065		10						
EI292	02851	G00997	G001	177104045600	D02	02/28/1993	QTR	FL		O	24	48	51	18
24	0	353	32	130	51	18		24	0	0		0		Y
EI292	02851	G00997	G001	177104045600	D02	06/21/1993	QTR	GL		O	24	64	128	456.06
60.24	0	3563	32	110	128	456		60	0	0		0		Y
EI292	02851	G00997	G001	177104045600	D02	08/14/1993	QTR	GL		O	24	64	71	64.96
24.95	0	915	26	110	71	65		25	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI292	02851	G00997	G001	177104045600	D02	06/07/1995	SEM	GL		O		64		
	880	1238	42.29	110	101	125		74	38.5					
EI292	02851	G00997	G001	177104045600	D02	12/18/1995	SEM	GL		O		64		
	1210	4224	50	150	76	321		76	39.1					
EI292	02851	G00997	G001	177104045600	D02	06/15/1996	SEM	GL		O		64		
	840	3681	50	140	72	265		72	38.4					
EI292	02851	G00997	G001	177104045600	D02	12/10/1996	SEM	GL		O		64		
	900	1064	56.07	120	47	50		60	38.1					
EI292	02851	G00997	G001	177104045600	D02	06/16/1997	SEM	GL		O		64		
	920	861	64	150	36	31		64	57					
EI292	02851	G00997	G001	177104045600	D02	12/03/1997	SEM	GL		O		64		
	900	902	62.73	125	41	37		69	38.9					
EI292	02851	G00997	G001D	177104045600	D03	03/03/1993	QTR	GL		O	24	48	75	1284.98
4.79	0	17133	6	180	75	1285		5	0	0			0	Y
EI292	02851	G00997	G001D	177104045600	D03	03/03/1993	POT	GL		O	5	48	15.63	262.08
1.04	0	16773	6.2	180	75	1258		5	38.2	.599			0	
EI292	02851	G00997	G001D	177104045600	D03	06/24/1993	QTR	GL		O	24	48	41	1186.01
0	0	28927	0	150	41	1186		0	0	0			0	Y
EI292	02851	G00997	G001D	177104045600	D03	08/12/1993	QTR	GL		O	24	48	29	998.99
.9	0	34448	3	150	29	999		1	0	0			0	Y
EI292	02851	G00997	G001D	177104045600	D03	06/02/1995	SEM	GL		O		64		
	1270	15200	61.54	130	25	380		40	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02851	G00997	G001D	177104045600	D03	08/26/1995	SEM	FL		O		10		
	880	9999999	0	580	0	215		0						
EI292	02851	G00997	G001D	177104045600	D03	06/03/1997	SEM	GL		O		64		
	1100	2750	10.2	125	44	121		5		57				
EI292	02851	G00997	G002	177104049801	S01	12/16/1996	SEM	FL		G		48		
	560	6651	19.42	120	83	552		20		38.1				
EI292	02851	G00997	G002	177104049801	S01	06/01/1997	SEM	FL		G		64		
	700	13111	35.71	130	27	354		15		57				
EI292	02851	G00997	G002	177104049801	S01	12/02/1997	SEM	FL		G		64		
	540	9476	16	120	21	199		4		38.9				
EI292	02851	G00997	G002A	177104049800	S02	06/25/1993	SEM	FL		G	24	0	0	891
0	1550	9999999	999.9	1550	0	891		0		0	0		1130	Y
EI292	02851	G00997	G002A	177104049800	S02	12/10/1993	SEM	FL		G	24	11	0	559
0	1460	9999999	999.9	1100	0	559		0		51	0		1130	Y
EI292	02851	G00997	G002A	177104049800	S02	06/10/1994	SEM	FL		G	24	11	0	456
0	1460	9999999	999.9	1100	0	456		0		51	0		1140	N
EI292	02851	G00997	G002A	177104049800	S02	06/16/1995	SEM	FL		G		11		
	1270	9999999	99	1020	0	798		69		38.5				
EI292	02851	G00997	G002A	177104049800	S02	12/17/1995	SEM	FL		G		10		
	1420	9999999	99	830	0	473		95						
EI292	02851	G00997	G004	177104050700	S01	01/27/1993	QTR	GL		O	24	64	59	474.95
8.05	0	8051	12	140	59	475		8		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02851	G00997	G004	177104050700	S01	06/22/1993	QTR	GL		O	24	64	59	4.01
3.77	0	68	6	110	59	4		4	0	0		0		Y
EI292	02851	G00997	G004	177104050700	S01	08/06/1993	QTR	GL		O	24	64	51	72.98
2.13	0	1431	4	125	51	73		2	0	0		0		Y
EI292	02851	G00997	G004	177104050700	S01	06/11/1995	SEM	GL		O		64		
	640	1627	4.84	160	59	96		3	38.5					
EI292	02851	G00997	G004	177104050700	S01	12/26/1995	SEM	GL		O		64		
	630	1111	5.97	165	63	70		4	39.1					
EI292	02851	G00997	G004	177104050700	S01	06/22/1996	SEM	GL		O		64		
	1080	28333	40	100	3	85		2	38.4					
EI292	02851	G00997	G004	177104050700	S01	12/03/1996	SEM	GL		O		64		
	980	6017	13.24	140	59	355		9	38.1					
EI292	02851	G00997	G004	177104050700	S01	12/31/1997	SEM	GL		O		64		
	780	3273	6.78	125	55	180		4	38.9					
EI292	02851	G00997	G007	177104049300	S01	02/23/1993	QTR	GL		O	24	64	32	456.99
96	0	14281	75	180	32	457		96	0	0		0		N
EI292	02851	G00997	G007	177104049300	S01	06/19/1993	QTR	GL		O	24	64	40	71
77.65	0	1775	66	120	40	71		78	0	0		0		N
EI292	02851	G00997	G007	177104049300	S01	08/31/1993	QTR	GL		O	24	64	25	270
122.06	0	10800	83	140	25	270		122	0	0		0		N
EI292	02851	G00997	G007	177104049300	S01	06/19/1995	SEM	GL		O		64		
	570	6375	80.84	150	32	204		135	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02851	G00997	G007	177104049300	S01	12/12/1995	SEM	GL		O		64		
	783	467	82.95	130	30	14		146		39.1				
EI292	02851	G00997	G007	177104049300	S01	06/15/1996	SEM	GL		O		64		
	920	1057	81.77	150	35	37		157		38.4				
EI292	02851	G00997	G007	177104049300	S01	12/24/1996	SEM	GL		O		64		
	860	2900	88.51	160	20	58		154		38.1				
EI292	02851	G00997	G007	177104049300	S01	06/04/1997	SEM	GL		O		64		
	860	3360	84.28	140	25	84		134		57				
EI292	02851	G00997	G007	177104049300	S01	12/05/1997	SEM	GL		O		64		
	1080	1885	83.95	150	26	49		136		38.9				
EI292	02851	G00997	G008A	177104048900	D04	12/25/1996	SEM	GL		G		64		
	1340	6727	0	120	22	148		0		38.1				
EI292	02851	G00997	G008A	177104048900	D04	06/09/1997	SEM	GL		G		64		
	700	25643	0	160	14	359		0		57				
EI292	02851	G00997	G008A	177104048900	D04	12/15/1997	SEM	GL		G		64		
	700	26077	0	125	13	339		0		38.9				
EI292	02851	G00997	G008D	177104048900	D02	12/07/1993	SEM	FL		G	24	22	16	1914
0	1580	119625	0	1350	16	1914		0		51	0		1130	N
EI292	02851	G00997	G008D	177104048900	D62	06/10/1994	SEM	FL			24	32	4	2680
676	1050	670000	99.4	840	4	2680		676		51	0		1120	N
EI292	02851	G00997	G008D	177104048900	D62	06/17/1995	SEM	FL				42		
	1420	203000	99	520	6	1218		610		38.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02851	G00997	G008D	177104048900	D62	12/27/1995	SEM	FL				22		
	1080	764000	99	470	1	764		410		39.1				
EI292	02851	G00997	G008E	177104048900	D03	12/22/1996	SEM	FL		G		21		
	1800	158600	87.5	1480	20	3172		140		38.1				
EI292	02851	G00997	G008E	177104048900	D03	06/15/1997	SEM	FL		G		21		
	1820	212500	97.84	1230	6	1275		272		57				
EI292	02851	G00997	G009A	177104054100	D01	01/26/1993	QTR	FL		O	24	64	96	494.98
88.62	0	5156	48	165	96	495		89		0	0		0	Y
EI292	02851	G00997	G009A	177104054100	D01	06/23/1993	QTR	GL		O	24	64	117	65.99
84.72	0	564	42	150	117	66		85		0	0		0	Y
EI292	02851	G00997	G009A	177104054100	D01	08/15/1993	QTR	GL		O	24	64	91	196.01
77.52	0	2154	46	150	91	196		78		0	0		0	Y
EI292	02851	G00997	G009A	177104054100	D01	06/12/1995	SEM	GL		O		64		
	950	2857	88.43	140	28	80		214		38.5				
EI292	02851	G00997	G009A	177104054100	D01	12/18/1995	SEM	GL		O		64		
	1120	4800	89.69	125	30	144		261		39.1				
EI292	02851	G00997	G009A	177104054100	S01	06/23/1996	SEM	GL		O		64		
	850	2000	81.82	140	4	8		18		38.4				
EI292	02851	G00997	G009A	177104054100	S01	12/23/1996	SEM	GL		O		64		
	1200	1319	53.97	140	116	153		136		38.1				
EI292	02851	G00997	G009A	177104054100	S01	06/05/1997	SEM	GL		O		64		
	1280	370	52.83	165	100	37		112		57				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02851	G00997	G009A	177104054100	S01	12/08/1997	SEM	GL		O		64		
	1280	966	49.34	160	116	112		113	38.9					
EI292	02851	G00997	G009D	177104054100	D02	06/27/1993	SEM	FL		G	24	0	0	2238
0	1580	9999999	999.9	900	0	2238		0	0	0			1080	Y
EI292	02851	G00997	G009D	177104054100	D02	06/18/1995	SEM	FL		O		18		
	940	19947	69.35	310	19	379		43	38.5					
EI292	02851	G00997	G009D	177104054100	D02	12/23/1995	SEM	GL		O		18		
	1180	8525	41.18	270	40	341		28	39.1					
EI292	02851	G00997	G011	177104053001	D01	02/27/1993	QTR	GL		O	24	64	90	819.99
410	0	9111	82	180	90	820		410	0	0			0	Y
EI292	02851	G00997	G011	177104053001	D01	06/23/1993	QTR	GL		O	24	64	92	75.99
178.59	0	826	66	140	92	76		179	0	0			0	Y
EI292	02851	G00997	G011	177104053001	D01	08/27/1993	QTR	GL		O	24	64	18	293.99
342	0	16333	95	170	18	294		342	0	0			0	Y
EI292	02851	G00997	G013	177104052300	D01	02/28/1993	QTR	GL		O	24	64	251	505.01
88.19	0	2012	26	170	251	505		88	0	0			0	Y
EI292	02851	G00997	G013	177104052300	D01	06/21/1993	QTR	GL		O	24	64	280	313.88
83.64	0	1121	23	190	280	314		84	0	0			0	Y
EI292	02851	G00997	G013	177104052300	D01	08/17/1993	QTR	GL		O	24	64	208	331.97
80.89	0	1596	28	190	208	332		81	0	0			0	Y
EI292	02851	G00997	G013	177104052300	D01	06/13/1995	SEM	GL		O		64		
	700	1230	30.74	180	196	241		87	38.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	02851	G00997	G013	177104052300	D01	12/24/1995	SEM	GL		O		64		
	950	1301	30.82	140	193	251	86	39.1						
EI292	02851	G00997	G013	177104052300	D01	06/15/1996	SEM	GL		O		64		
	1080	4944	12.62	140	90	445	13	38.4						
EI292	02851	G00997	G013	177104052300	D01	12/11/1996	SEM	GL		O		64		
	1080	910	39.39	150	100	91	65	38.1						
EI292	02851	G00997	G013	177104052300	D01	06/08/1997	SEM	GL		O		64		
	625	865	40.23	150	104	90	70	57						
EI292	02851	G00997	G013	177104052300	D01	12/02/1997	SEM	GL		O		64		
	880	155	39.23	125	110	17	71	38.9						
EI292	02851	G00997	G013D	177104052300	D02	06/24/1995	SEM	GL		O		64		
	550	2138	83.71	150	29	62	149	38.5						
EI292	02851	G00997	G013D	177104052300	D02	06/18/1996	SEM	FL		O		14		
	1520	9999999	0	1320	0	1529	0							
EI292	02851	G00997	G013D	177104052300	D02	12/24/1996	SEM	FL		O		16		
	1370	9999999	0	1200	0	1043	0							
EI292	02851	G00997	G013D	177104052300	D02	06/13/1997	SEM	FL		O		21		
	1260	9999999	0	1200	0	510	0							
EI292	02851	G00997	G013D	177104052300	D02	12/30/1997	SEM	FL		O		32		
	1315	9999999	99	175	0	592	165							
EI292	00222	G00997	H004	177104090400	D01	03/29/1993	QTR	GL		O	24	48	11	18
.06	0	1636	.5	175	11	18	0	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00222	G00997	H004	177104090400	D01	04/09/1993	QTR	GL		O	24	64	35	52.99
.21	0	1514	.6	210	35	53		0	0	0			0	Y
EI292	00222	G00997	J001	177104129701	D01	06/09/1993	POT	GL		O	12	12	19.5	99
19	0	5077	49.4	600	39	198		38	50	.6			0	
EI292	00222	G00997	J001	177104129701	D01	06/09/1993	QTR	GL		O	24	12	39	198
.12	0	5077	.3	600	39	198		0	0	0			0	Y
EI292	00222	G00997	J001	177104129701	D01	08/31/1993	QTR	GL		O	24	19	54	196.02
1.67	0	3630	3	705	54	196		2	0	0			0	Y
EI292	00222	G00997	J001D	177104129701	D02	05/07/1993	SEM	FL		G	24	0	12	4740
0	2020	395000	0	1960	12	4740		0	0	0			1190	Y
EI292	00222	G00997	J001D	177104129701	D02	10/11/1993	SEM	FL		G	24	0	10	4350
0	2000	435000	0	1890	10	4350		0	0	0			1190	Y
EI292	00222	G00997	J001D	177104129701	D02	04/21/1994	SEM	FL		G	24	22	2	4320
0	1925	2160000	0	1875	2	4320		0	37	0			1180	N
EI292	00222	G00997	J001D	177104129701	D02	11/17/1994	SEM	FL		G		15		
	1925	269000	0	1920	10	2690		0	35					
EI292	00222	G00997	J001D	177104129701	D02	03/26/1995	SEM	FL		G		15		
	1930	515000	0	1900	6	3090		0	38.1					
EI292	00222	G00997	J001D	177104129701	D02	09/23/1995	SEM	FL		G		14		
	2000	357143	0	1920	7	2500		0	39.9					
EI292	00222	G00997	J001D	177104129701	D02	04/06/1996	SEM	FL		G		18		
	2020	660000	0	1980	5	3300		0	47.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00222	G00997	J001D	177104129701	D02	08/27/1996	SEM	FL		G		19		
	2000	223529	0	1985	17	3800		0		52				
EI292	00222	G00997	J001D	177104129701	D02	08/13/1997	SEM	FL		G		21		
	2000	1000000	0	1980	5	5000		0		52				
EI292	03035	G00997	J002	177104130600	S01	03/09/1993	QTR	FL		O	24	24	856	1210.38
4.3	0	1414	.5	870	856	1210		4		0	0		0	Y
EI292	03035	G00997	J002	177104130600	S01	05/07/1993	QTR	FL		O	24	24	789	902.62
1.58	0	1144	.2	850	789	903		2		0	0		0	Y
EI292	03035	G00997	J002	177104130600	S01	08/28/1993	QTR	FL		O	24	24	660	735.24
20.41	0	1114	3	500	660	735		20		0	0		0	Y
EI292	03035	G00997	J002	177104130600	S01	05/05/1994	SEM	GL		G	24	34	437	615
175	960	1407	28.6	260	437	615		175		37	0		0	N
EI292	03035	G00997	J002	177104130600	S01	11/26/1994	SEM	GL		O		38		
	1000	1862	38.11	280	341	635		210		35				
EI292	03035	G00997	J002	177104130600	S01	03/11/1995	SEM	GL		O		36		
		2465	35.45	320	355	875		195		38.1				
EI292	03035	G00997	J002	177104130600	S01	11/25/1995	SEM	GL		O		28		
		14286	0	200	70	1000		0		46.3				
EI292	03035	G00997	J002A	177104130600	S02	04/10/1996	POT	FL		G	12	24		
	2800	100000	0	175	5	500		0		53.5	.58			
SS158	02312	G01014	B001	177110058000	S02	05/29/1994	POT	FL		G	11.5	12		
	1850	9999999	100	1545	0	522		16			.569			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS158	02312	G01014	B001	177110058000	S02	06/07/1994	SEM	FL		G	24	12	0	458
20	1940	9999999	100	1610	0	458		20	0		0		1000	N
SS158	02312	G01014	B001	177110058000	S02	11/26/1994	SEM	FL		G		12		
	1600	9999999	99	1500	0	295		36	37.8					
SS158	02312	G01014	B001	177110058000	S02	05/20/1995	SEM	FL		G		14		
	1700	9999999	99	1270	0	203		120						
SS113A	01364	G01014	D001	177114075200	D01	02/26/1993	POT	FL		G	4	48	0	109
13.5	0	9999999	100	860	0	654		81	0		.561		0	
SS113A	01364	G01014	D002	177114075700	D01	02/27/1993	POT	FL		G	4	48	1.6	386
11	0	231600	87.3	2240	10	2316		66	50.8		.561		0	
SS113A	01364	G01014	D002	177114075700	D01	05/19/1994	POT	FL		G	24	48		
	2380	215000	94.62	1080	7	1505		123	40.2		.56			Y
SS113A	01364	G01014	D002	177114075700	D01	06/08/1994	SEM	FL		G	24	48	7	1235
129	2380	176429	94.9	1100	7	1235		129	38		0		1040	N
SS113A	01364	G01014	D002	177114075700	D01	11/26/1994	SEM	FL		G		48		
	2400	259667	96.39	700	6	1558		160	38.1					
SS113A	01364	G01014	D002	177114075700	D01	05/01/1995	SEM	FL		G		48		
	2400	240333	96.69	650	6	1442		175	38.1					
SS113A	01364	G01014	D002	177114075700	D01	11/10/1995	SEM	FL		G		26		
	2350	231833	96.92	425	6	1391		176	44.4					
SS113A	01364	G01014	D002	177114075700	D01	05/18/1996	SEM	FL		G		30		
	2375	222500	97.93	920	4	890		189	45.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01364	G01014	D002	177114075700	D01	12/23/1996	SEM	FL		G		30		
	2375	213750	97.78	1000	4	855	176	45.8						
SS113A	01364	G01014	D002	177114075700	D01	05/15/1997	SEM	FL		G		30		
	2340	313000	98.57	845	3	939	207	47.6						
SS113A	01364	G01014	D002	177114075700	D01	11/20/1997	SEM	FL		G		30		
	2380	168500	97.5	1080	4	674	156	47.6						
SS113A	01364	G01014	D004D	177114106100	D02	02/27/1993	POT	FL		G	4	64	.2	829
.1	0	4974000	33.3	1240	1	4974	1	50.8	.564		0			
SS113A	01364	G01014	D004D	177114106100	D02	05/19/1994	POT	FL		G	24	30		
	1300	7562000	66.67	1025	1	7562	2	39.6	.56					Y
SS113A	01364	G01014	D004D	177114106100	D02	06/08/1994	SEM	FL		G	24	30	0	7872
1	1300	9999999	100	1030	0	7872	1	0	0			1040		N
SS113A	01364	G01014	D004D	177114106100	D02	12/11/1994	SEM	FL		G		34		
	1200	9999999	0	910	0	8048	0							
SS113A	01364	G01014	D005	177114114900	S01	12/13/1994	POT	FL		G	24	46		
	1350	9999999	100	890	0	14418	2		.564					Y
SS113A	01364	G01014	D005	177114114900	S01	05/22/1995	SEM	FL		G		48		
	1350	9999999	99	650	0	7439	120							
SS113A	01364	G01014	D006	177114114501	S01	12/01/1994	POT	FL		G	24	64		
	1000	9999999	100	820	0	8340	1		.561					Y
SS113A	01364	G01014	D006	177114114501	S01	05/12/1995	SEM	FL		G		28		
	965	9999999	0	730	0	6137	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01364	G01014	D006	177114114501	S01	11/29/1995	SEM	FL		G		32		
	590	9999999	99	320	0	3910		2						
SS169	03407	G01019	C001	177114026101	S03	01/06/1993	QTR	GL		O	24	74	534	245.64
436.91	0	461	45	150	534	246		437	0	0		0		Y
SS169	03407	G01019	C001	177114026101	S03	04/20/1993	QTR	GL		O	24	74	591	282.5
338.25	0	477	36.4	150	591	282		338	0	0		0		Y
SS169	03407	G01019	C001	177114026101	S03	07/03/1993	QTR	GL		O	24	74	470	303.15
470	0	645	50	150	470	303		470	0	0		0		Y
SS169	03407	G01019	C001	177114026101	S03	05/14/1994	SEM	GL		O	24	74	427	208
641	1430	487	60	140	427	208		641	28.6	0			95	N
SS169	03407	G01019	C001	177114026101	S03	09/06/1994	SEM	GL		O		74		
	1200	531	60	175	360	191		540	28.6					
SS169	03407	G01019	C001	177114026101	S03	04/22/1995	SEM	GL		O		60		
	1200	449	49.95	180	479	215		478	28.6					
SS169	03407	G01019	C001	177114026101	S03	12/17/1995	SEM	GL		O		74		
		697	49.55	200	509	355		500	28.5					
SS169	03407	G01019	C001	177114026101	S03	05/10/1996	SEM	GL		O		74		
		548	60.32	180	442	242		672	28.5					
SS169	03407	G01019	C001	177114026101	S03	09/18/1996	SEM	GL		O		74		
		209	47.57	260	474	99		430	28.5					
SS169	03407	G01019	C001	177114026101	S03	02/26/1997	SEM	GL		O		74		
	1200	2000	59.46	150	360	720		528	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G01019	C001	177114026101	S03	09/30/1997	SEM	GL		O		74		
	1200	2393	66.88	140	305	730		616	28					
SS169	03407	G01019	C003	177114034000	S03	01/17/1993	QTR	GL		O	24	64	184	535.07
227.63	0	2908	55.3	130	184	535		228	0	0		0		Y
SS169	03407	G01019	C003	177114034000	S03	04/21/1993	QTR	GL		O	24	64	209	483.42
174.49	0	2311	45.5	150	209	483		174	0	0		0		Y
SS169	03407	G01019	C003	177114034000	S03	06/07/1993	QTR	GL		O	24	64	234	478.06
203.38	0	2043	46.5	150	234	478		203	0	0		0		Y
SS169	03407	G01019	C003	177114034000	S03	07/02/1993	QTR	GL		O	24	64	272	732.22
267.68	0	2691	49.6	190	272	732		268	0	0		0		Y
SS169	03407	G01019	C003	177114034000	S03	05/06/1994	SEM	GL		O	24	96	94	261
268	1200	2777	74	125	94	261		268	29	0		85		N
SS169	03407	G01019	C003	177114034000	S03	09/17/1994	SEM	GL		O		96		
	1200	4551	59.79	135	78	355		116	29					
SS169	03407	G01019	C003	177114034000	S03	04/21/1995	SEM	GL		O		96		
	1200	1981	70	120	108	214		252	29					
SS169	03407	G01019	C003	177114034000	S03	12/13/1995	SEM	GL		O		96		
		211	60	120	114	24		171	28.9					
SS169	03407	G01019	C003	177114034000	S03	06/07/1996	SEM	GL		O		96		
		1633	60.22	180	109	178		165	28.9					
SS169	03407	G01019	C003	177114034000	S03	09/21/1996	SEM	GL		O		96		
		982	59.93	120	113	111		169	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G01019	C003	177114034000	S03	02/23/1997	SEM	GL		O		96		
	1200	5632	60.34	140	117	659		178		28.9				
SS169	03407	G01019	C003	177114034000	S03	10/14/1997	SEM	GL		O		96		
	1100	3185	55.44	140	168	535		209		28.9				
SS169	03407	G01019	C004	177114034800	S01	01/17/1993	QTR	GL		O	24	64	475	340.57
882.14	0	718	65	140	475	341		882	0	0		0		Y
SS169	03407	G01019	C004	177114034800	S01	04/03/1993	QTR	GL		O	24	64	449	301.28
999.39	0	670	69	150	449	301		999	0	0		0		Y
SS169	03407	G01019	C004	177114034800	S01	07/02/1993	QTR	GL		O	24	64	414	358.11
966	0	865	70	150	414	358		966	0	0		0		Y
SS169	03407	G01019	C004	177114034800	S01	05/11/1994	SEM	GL		O	24	96	496	264
1544	1100	532	75.7	170	496	264		1544	27	0		95		N
SS169	03407	G01019	C004	177114034800	S01	09/03/1994	SEM	GL		O		96		
	1100	518	74.94	62	334	173		999	27					
SS169	03407	G01019	C009	177114036300	S02	01/19/1993	QTR	GL		O	24	26	120	520.68
215.2	0	4342	64.2	190	120	521		215	0	0		0		Y
SS169	03407	G01019	C009	177114036300	S02	04/05/1993	QTR	GL		O	24	22	130	232.44
303.33	0	1785	70	300	130	232		303	0	0		0		Y
SS169	03407	G01019	C009	177114036300	S02	07/28/1993	QTR	GL		O	24	22	51	272.24
96.83	0	5333	65.5	120	51	272		97	0	0		0		Y
SS169	03407	G01019	C009	177114036300	S02	09/28/1993	QTR	GL		O	24	64	186	400.27
619.19	0	2151	76.9	110	186	400		619	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G01019	C009	177114036300	S02	04/18/1994	SEM	GL		O	24	64	104	306
548	1140	2942	84	130	104	306		548	28.1	0		85		N
SS169	03407	G01019	C009	177114036300	S03	08/13/1994	POT	GL		O	24	10		
	1180	1893	0	520	187	354		0	29.5	.6				N
SS169	03407	G01019	C009	177114036300	S03	08/26/1994	SEM	GL		O		15		
	1180	1073	1.79	480	165	177		3	29.1					
SS169	03407	G01019	E001	177114067700	S01	01/01/1993	QTR	GL		O	24	74	153	54.32
1566.1	0	353	91.1	150	153	54		1566	0	0		0		Y
SS169	03407	G01019	E001	177114067700	S01	04/17/1993	QTR	GL		O	24	96	161	161.97
1417.43	0	1006	89.8	185	161	162		1417	0	0		0		Y
SS169	03407	G01019	E001	177114067700	S01	05/17/1993	QTR	GL		O	24	96	318	81.09
1225.69	0	255	79.4	180	318	81		1226	0	0		0		Y
SS169	03407	G01019	E001	177114067700	S01	07/02/1993	QTR	GL		O	24	96	152	69.01
1575.27	0	454	91.2	180	152	69		1575	0	0		0		Y
SS169	03407	G01019	E001	177114067700	S01	08/23/1993	QTR	GL		O	24	96	246	160.64
1450.55	0	654	85.5	160	246	161		1451	0	0		0		Y
SS169	03407	G01019	E001	177114067700	S01	09/20/1993	QTR	GL		O	24	96	307	178.06
2168.81	0	580	87.6	160	307	178		2169	0	0		0		Y
SS169	03407	G01019	E001	177114067700	S01	05/07/1994	SEM	GL		O	24	96	122	134
1477	160	1098	92.4	160	122	134		1477	29.2	0		95		N
SS169	03407	G01019	E001	177114067700	S01	09/05/1994	SEM	GL		O		96		
		8	92	200	119	1		1368	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G01019	E001	177114067700	S01	04/22/1995	SEM	GL		O		96		
	1200	1252	93.1	200	107	134		1444		29.2				
SS169	03407	G01019	E001	177114067700	S01	12/08/1995	SEM	GL		O		96		
		245	94.04	200	98	24		1546		29				
SS169	03407	G01019	E001	177114067700	S02	11/09/1996	POT	FL		O	24	18		
	2800	1249	6.05	1350	746	932		48		29	.65			
SS169	03407	G01019	E001	177114067700	S02	03/11/1997	SEM	FL		O		24		
	2800	1050	57.37	310	399	419		537		29				
SS169	03407	G01019	E001	177114067700	S02	10/21/1997	SEM	GL		O		64		
	1100	3309	80.03	180	243	804		974		29				
SS169	03407	G01019	E004	177114069300	S01	01/03/1993	QTR	GL		O	24	96	328	224.35
2382.74	0	683	87.9	185	328	224		2383		0	0		0	Y
SS169	03407	G01019	E004	177114069300	S01	02/19/1993	QTR	GL		O	24	96	380	335.92
2136.56	0	884	84.9	180	380	336		2137		0	0		0	Y
SS169	03407	G01019	E004	177114069300	S01	04/20/1993	QTR	GL		O	24	96	488	347.94
1915.94	0	713	79.7	190	488	348		1916		0	0		0	Y
SS169	03407	G01019	E004	177114069300	S01	05/17/1993	QTR	GL		O	24	96	537	297.5
2082.51	0	553	79.5	190	537	297		2083		0	0		0	Y
SS169	03407	G01019	E004	177114069300	S01	06/12/1993	QTR	GL		O	24	96	760	219.64
2841.89	0	289	78.9	190	760	220		2842		0	0		0	Y
SS169	03407	G01019	E004	177114069300	S01	07/03/1993	QTR	GL		O	24	96	668	228.46
2025.55	0	341	75.2	160	668	228		2026		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G01019	E004	177114069300	S01	05/15/1994	SEM	GL		O	24	96	215	276
1133	1100	1284	84.1	165	215	276		1133	26.9	0		105	N	
SS169	03407	G01019	E004	177114069300	S01	09/07/1994	SEM	GL		O		96		
	1100	768	86.98	150	289	222		1931	26.9					
SS169	03407	G01019	E004	177114069300	S01	04/22/1995	SEM	GL		O		96		
	1200	1000	90.71	140	234	234		2286	26.9					
SS169	03407	G01019	E004	177114069300	S01	11/28/1995	SEM	GL		O		96		
		607	90.05	200	257	156		2325	26.7					
SS169	03407	G01019	E004	177114069300	S01	06/16/1996	SEM	GL		O		96		
		4137	90.47	180	241	997		2288	26.6					
SS169	03407	G01019	E004	177114069300	S01	09/17/1996	SEM	GL		O		96		
		1913	90.49	180	265	507		2521	26.6					
SS169	03407	G01019	E004	177114069300	S01	02/22/1997	SEM	GL		O		96		
	1200	2869	91.01	160	213	611		2155	26.6					
SS169	03407	G01019	E004	177114069300	S01	10/22/1997	SEM	GL		O		96		
	1200	1598	93.85	160	132	211		2014	26.6					
SS169	03407	G01019	E005	177114069500	S02	01/18/1993	QTR	FL		O	24	47	277	1409.93
2465.57	0	5090	89.9	490	277	1410		2466	0	0		0	Y	
SS169	03407	G01019	E005	177114069500	S02	02/22/1993	QTR	FL		O	24	47	439	1313.93
1723.56	0	2993	79.7	460	439	1314		1724	0	0		0	Y	
SS169	03407	G01019	E005	177114069500	S02	04/10/1993	QTR	FL		O	24	47	432	1249.78
1915.83	0	2894	81.6	440	432	1250		1916	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G01019	E005	177114069500	S02	07/26/1993	QTR	FL		O	24	47	218	1077.79
1583.65	0	4945	87.9	450	218	1078		1584	0	0		0		Y
SS169	03407	G01019	E005	177114069500	S02	08/25/1993	QTR	GL		O	24	47	427	252.78
1645.81	0	593	79.4	360	427	253		1646	0	0		0		Y
SS169	03407	G01019	E005	177114069500	S02	05/03/1994	SEM	FL		O	24	62	182	1302
2026	1150	7154	91.8	520	182	1302		2026	28.3	0		95		N
SS169	03407	G01019	E005	177114069500	S02	09/06/1994	SEM	FL		O		62		
	1150	6212	89.99	310	137	851		1231	28.3					
SS169	03407	G01019	E005	177114069500	S02	04/24/1995	SEM	GL		O		38		
	1150	920	47.17	330	112	103		100	28.3					
SS169	03407	G01019	E005	177114069500	S02	11/27/1995	SEM	GL		O		47		
		5746	92.01	610	213	1224		2454	28.2					
SS169	03407	G01019	E005	177114069500	S02	05/09/1996	SEM	GL		O		38		
		847	91.55	290	98	83		1062	28.4					
SS169	03407	G01019	E005	177114069500	S02	09/22/1996	SEM	GL		O		47		
		2621	90.8	270	140	367		1382	28.4					
SS169	03407	G01019	E005	177114069500	S02	02/26/1997	SEM	GL		O		47		
	1150	2933	89.32	200	180	528		1506	28.4					
SS169	03407	G01019	E005	177114069500	S02	10/08/1997	SEM	GL		O		47		
	1150	4929	92.99	140	84	414		1114	28.4					
SS169	03407	G01019	E009	177114120300	S01	06/25/1996	POT	FL		O	24	15		
	10700	1232	0	4900	2037	2510		0	32	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G01019	E009	177114120300	S01	09/10/1996	SEM	FL		O		16		
	1938	26.99	3600	1117	2165		413		32					
SS169	03407	G01019	E009	177114120300	S01	03/08/1997	SEM	FL		O		16		
	3700	1704	63.54	1600	365	622		636		32				
SS169	03407	G01019	E009	177114120300	S01	10/20/1997	SEM	FL		O		18		
	1800	1925	80	900	240	462		960		32				
SS230	01284	G01022	B001B	177114058700	S03	03/26/1993	QTR	FL		O	24	17	453	178.03
194.14	0	393	30	230	453	178		194	0	0		0		Y
SS230	01284	G01022	B001B	177114058700	S03	06/03/1993	QTR	FL		O	24	17	299	142.02
191.16	0	475	39	130	299	142		191	0	0		0		Y
SS230	01284	G01022	B001B	177114058700	S03	12/27/1993	QTR	FL		O	24	23	250	110
204.55	0	440	45	80	250	110		205	0	0		0		Y
SS230	01284	G01022	B001E	177114058700	S05	08/01/1997	SEM	FL	0	G	4	16	0	0
0	1800	108600	0	1260	10	1086		0		36.4	0		0	N
SS230	01284	G01022	B005	177114117800	S01	04/11/1997	SEM	FL	0	G	24	16	0	0
0	2000	740500	0	1340	2	1481		0		46.8	0		0	N
SS230	01284	G01022	B005	177114117800	S01	08/27/1997	SEM	FL	0	G	24	16	0	0
0	1400	373000	0	1310	3	1119		0		46.8	0		0	N
SS230	01284	G01022	B007D	177114118400	D02	12/17/1996	SEM	FL	0	G	24	25	0	0
0	1700	348182	0	1200	11	3830		0		45.3	0		0	N
SS230	01284	G01022	B007D	177114118400	D02	04/14/1997	SEM	FL	0	G	6	25	0	0
0	1700	476600	0	1260	5	2383		0		43.3	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS230	01284	G01022	B007D	177114118400	D02	08/01/1997	SEM	FL	0	G	4	25	0	0
0	1700	1050000	0	1200	2	2100	0	43.3	0		0	N		
SS222	02899	G01023	A001D	177112016700	D02	05/23/1995	SEM	FL		G		18		
	650	9999999	0	550	0	1599	0							
SS222	02899	G01023	A010D	177114019700	D02	06/05/1993	SEM	FL		G	24	0	0	1077
0	460	9999999	999.9	640	0	1077	0	0	0		1100	Y		
SS222	02899	G01023	A010D	177114019700	D02	04/08/1994	POT	FL		G	24	19	0	1519
0	0	9999999	999.9	630	0	1519	0	0	.6		0			
SS222	02899	G01023	A010D	177114019700	D02	05/07/1994	SEM	FL		G	24	17	0	1261
0	690	9999999	999.9	640	0	1261	0	0	0		1115	N		
SS222	02899	G01023	A010D	177114019700	D02	11/04/1994	SEM	FL		G		16		
	660	9999999	0	550	0	1074	0							
SS222	02899	G01023	A010D	177114019700	D02	11/22/1995	SEM	FL		G		16		
	630	9999999	0	595	0	1321	0							
SS222	02899	G01023	A010D	177114019700	D02	11/19/1996	SEM	FL		G		17		
	625	9999999	0	560	0	1205	0							
SS222	02899	G01023	A010D	177114019700	D02	06/01/1997	SEM	FL		G		17		
	620	9999999	0	580	0	914	0							
SS222	02899	G01023	B003A	177114028801	S01	11/28/1996	SEM	FL		G		20		
	3175	93133	13.79	2500	75	6985	12	51.9						
SS222	02899	G01023	B003A	177114028801	S01	11/28/1996	POT	FL		G	4	20		
	3175	93133	13.79	2500	75	6985	12	51.9	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01023	B003A	177114028801	S01	06/06/1997	SEM	FL		G		20		
	2500	58491	54.92	1690	55	3217		67		39.9				
SS222	02899	G01023	B003A	177114028801	S01	12/11/1997	SEM	FL		G		22		
	1475	28722	79.07	540	36	1034		136		42.6				
SS222	02899	G01023	B003E	177114028800	S03	03/15/1993	QTR	FL		O	24	28	637	332.51
0	0	523	0	300	637	333		0		0	0		0	Y
SS222	02899	G01023	B003E	177114028800	S03	06/02/1993	QTR	FL		O	24	28	790	434.5
0	0	551	0	390	790	435		0		0	0		0	Y
SS222	02899	G01023	B003E	177114028800	S03	09/07/1993	QTR	FL		O	24	28	760	418.76
0	0	551	0	400	760	419		0		0	0		0	Y
SS222	02899	G01023	B003E	177114028800	S03	05/18/1994	SEM	FL		O	24	28	760	434
0	0	571	0	435	760	434		0		34.3	0		0	N
SS222	02899	G01023	B003E	177114028800	S03	11/07/1994	SEM	FL		O		28		
		5856	0	470	735	4304		0		34.9				
SS222	02899	G01023	B003E	177114028800	S03	05/07/1995	SEM	FL		O		28		
		665	0	400	746	496		0		34.9				
SS222	02899	G01023	B003E	177114028800	S03	11/08/1995	SEM	FL		O		28		
		682	11	280	607	414		75		35				
SS222	02899	G01023	D003B	177114050600	S02	06/06/1993	SEM	FL		G	24	0	21	520
189	1000	24762	90	1350	21	520		189		0	0		1200	Y
SS222	02899	G01023	D005A	177114053000	S01	03/04/1993	QTR	FL		O	24	18	189	123.98
383.73	0	656	67	570	189	124		384		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01023	D005A	177114053000	S01	06/13/1993	QTR	FL		O	24	18	181	128.87
367.48	0	713	67	590	181	129		367	0	0			0	Y
SS222	02899	G01023	D005A	177114053000	S01	09/11/1993	QTR	FL		O	24	18	168	114.91
392	0	685	70	540	168	115		392	0	0			0	Y
SS222	02899	G01023	D005A	177114053000	S01	05/04/1994	SEM	FL		O	24	18	211	120
492	0	569	70	550	211	120		492	34.3	0			0	N
SS222	02899	G01023	D005A	177114053000	S01	11/10/1994	SEM	FL		O		18		
		560	70.02	500	182	102		425	33.3					
SS222	02899	G01023	D005A	177114053000	S01	05/17/1995	SEM	FL		O		18		
		629	0	480	178	112		0	35.1					
SS222	02899	G01023	D005A	177114053000	S01	11/26/1995	SEM	FL		O		18		
		815	80.06	465	124	101		498	35.5					
SS222	02899	G01023	D005A	177114053000	S01	06/05/1996	SEM	FL		O		18		
		1169	80	475	89	104		356	34.7					
SS222	02899	G01023	D005A	177114053000	S01	11/23/1996	SEM	FL		O		18		
		1198	80.11	440	106	127		427	35.4					
SS222	02899	G01023	D005A	177114053000	S01	06/11/1997	SEM	FL		O		18		
		1356	80	420	104	141		416	36.4					
SS222	02899	G01023	D005A	177114053000	S01	12/08/1997	SEM	FL		O		18		
		1014	79.97	440	141	143		563	36.4					
SS222	02899	G01023	E001C	177114040000	S03	04/13/1993	POT	FL		O	6	16	74.25	52
74.25	0	700	50	820	297	208		297	34.8	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01023	E001C	177114040000	S03	06/01/1993	QTR	FL		O	24	16	255	189.98
382.5	0	745	60	790	255	190		383	0	0		0		Y
SS222	02899	G01023	E001C	177114040000	S03	09/13/1993	QTR	FL		O	24	16	175	192.85
408.33	0	1103	70	670	175	193		408	0	0		0		Y
SS222	02899	G01023	E001C	177114040000	S03	11/09/1994	SEM	FL		O		24		
		1149	60.99	295	181	208		283	29.7					
SS222	02899	G01023	E001C	177114040000	S03	05/12/1995	SEM	GL		O		64		
		605	75.06	150	200	121		602	32.6					
SS222	02899	G01023	E001C	177114040000	S03	11/13/1995	SEM	GL		O		64		
		741	80.05	160	170	126		682	30.6					
SS222	02899	G01023	E001C	177114040000	S03	06/20/1996	SEM	GL		O		64		
		1457	90.04	130	70	102		633	32.7					
SS222	02899	G01023	E001C	177114040000	S03	11/24/1996	SEM	GL		O		64		
		864	88	240	81	70		594	32.6					
SS222	02899	G01023	E001C	177114040000	S03	06/02/1997	SEM	GL		O		64		
		180	79.93	210	122	22		486	33.2					
SS222	02899	G01023	E001C	177114040000	S03	12/07/1997	SEM	GL		O		64		
		931	90.05	175	58	54		525	34.6					
SS222	02899	G01023	E002B	177114047200	S02	02/24/1993	QTR	GL		O	24	64	2	42
10.99	0	21000	84.6	1102	2	42		11	0	0		0		Y
SS222	02899	G01023	E005B	177114043200	S02	12/25/1994	POT	FL		O	24	18		
		1676	0	390	238	399		0	36.1	.6				Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01023	E007A	177114045400	D01	06/02/1993	SEM	FL		G	24	0	0	499
0	850	9999999	999.9	490	0	499		0	0	0			1100	Y
SS222	02899	G01023	E007A	177114045400	D01	12/09/1993	SEM	FL		G	24	0	0	504
0	850	9999999	999.9	700	0	504		0	0	0			1100	Y
SS222	02899	G01023	E007A	177114045400	D01	05/08/1994	SEM	FL		G	24	15	0	112
0	760	9999999	999.9	140	0	112		0	0	0			1115	N
SS222	02899	G01023	E007B	177114045400	D02	03/15/1993	QTR	FL		O	24	64	217	524.92
217	0	2419	50	200	217	525		217	0	0			0	Y
SS222	02899	G01023	E007B	177114045400	D02	06/03/1993	QTR	FL		O	24	64	187	196.91
187	0	1053	50	240	187	197		187	0	0			0	Y
SS222	02899	G01023	E007B	177114045400	D02	09/14/1993	QTR	FL		O	24	64	139	195.99
209.37	0	1410	60.1	200	139	196		209	0	0			0	Y
SS222	02899	G01023	E007B	177114045400	D02	05/18/1994	SEM	FL		O	24	64	166	120
153	0	723	48	160	166	120		153	34.7	0			0	N
SS222	02899	G01023	E007B	177114045400	D02	11/04/1994	SEM	FL		O		64		
		1016	52.04	160	188	191		204	28.6					
SS222	02899	G01023	E007B	177114045400	D02	05/23/1995	SEM	FL		O		64		
		1227	45.85	160	163	200		138	31.6					
SS222	02899	G01023	E007B	177114045400	D02	11/24/1995	SEM	GL		O		64		
		1814	50.13	170	188	341		189	31.6					
SS222	02899	G01023	E007B	177114045400	D02	06/20/1996	SEM	GL		O		64		
		1537	57.07	170	82	126		109	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01023	E007B	177114045400	D02	11/25/1996	SEM	GL		O		64		
		1213	56.03	165	197	239		251		33.5				
SS222	02899	G01023	E007B	177114045400	D02	06/21/1997	SEM	GL		O		64		
		1243	50.22	165	111	138		112		34.4				
SS222	02899	G01023	E007B	177114045400	D02	12/09/1997	SEM	GL		O		64		
		1405	60	180	116	163		174		34.5				
SS222	02899	G01023	E012E	177114052700	S02	03/06/1993	QTR	FL		O	24	15	56	155.96
224	0	2786	80	400	56	156		224	0	0			0	Y
SS222	02899	G01023	E012E	177114052700	S02	06/05/1993	QTR	FL		O	24	15	46	99.96
184	0	2174	80	350	46	100		184	0	0			0	Y
SS222	02899	G01023	E012E	177114052700	S02	09/12/1993	QTR	FL		O	24	18	34	142.97
306	0	4206	90	380	34	143		306	0	0			0	Y
SS222	02899	G01023	E012E	177114052700	S02	11/26/1996	SEM	FL		O		64		
		2605	94.03	260	38	99		599		33.9				
SS222	02899	G01023	E012E	177114052700	S02	06/10/1997	SEM	GL		O		64		
		757	82.97	190	70	53		341		34.6				
SS222	02899	G01023	PP002B	177110060800	D02	03/01/1993	QTR	FL		O	24	9	86	231.94
258	0	2698	75	240	86	232		258	0	0			0	Y
SS222	02899	G01023	PP002B	177110060800	D02	06/02/1993	QTR	FL		O	24	9	79	234
280.09	0	2962	78	2400	79	234		280	0	0			0	Y
SS222	02899	G01023	PP002B	177110060800	D02	09/10/1993	QTR	FL		O	24	9	38	229.98
278.67	0	6053	88	2500	38	230		279	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01023	PP002B	177110060800	D02	05/02/1994	SEM	FL		O	24	9	42	164
281	0	3905	87	2400	42	164		281		31.6	0		0	N
SS222	02899	G01023	PP002B	177110060800	D02	12/03/1994	SEM	FL		O		10		
		3560	89.92	2500	50	178		446		30.5				
SS222	02899	G01023	PP002B	177110060800	D02	05/15/1995	SEM	FL		O		10		
		4658	0	2400	38	177		0		32				
SS222	02899	G01023	PP002B	177110060800	D02	11/27/1995	SEM	FL		O		10		
		3821	90.1	2150	39	149		355		31.6				
SS222	02899	G01023	PP002B	177110060800	D02	06/10/1996	SEM	FL		O		10		
		4694	90.06	2200	36	169		326		32.9				
SS222	02899	G01023	PP002B	177110060800	D02	11/24/1996	SEM	FL		O		10		
		6059	89.88	2100	34	206		302		31.9				
SS222	02899	G01023	PP002B	177110060800	D02	06/10/1997	SEM	FL		O		10		
		5353	90.12	2100	34	182		310		27.6				
SS222	02899	G01023	PP002B	177110060800	D02	12/01/1997	SEM	FL		O		10		
		5424	89.94	2050	33	179		295		31.7				
SS222	02899	G01023	PP007A	177112012500	S01	01/07/1994	POT	FL		O	4	10	20	63.17
54	0	3158	73	3320	120	379		324		32.1	.6		0	
SS222	02899	G01023	PP007A	177112012500	S01	05/17/1994	SEM	FL		O	24	14	117	385
783	0	3291	87	2500	117	385		783		31.2	0		0	N
SS222	02899	G01023	PP007A	177112012500	S01	11/09/1994	SEM	FL		O		14		
		5404	95	2200	47	254		893		30.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01023	PP007A	177112012500	S01	05/27/1995	SEM	FL		O		14		
		2629	0	2200	89	234		0		30				
SS222	02899	G01023	PP007A	177112012500	S01	11/25/1995	SEM	FL		O		14		
		2231	89.96	2225	91	203		815		30.5				
SS222	02899	G01023	PP007A	177112012500	S01	06/09/1996	SEM	FL		O		15		
		2179	90.02	2100	95	207		857		31.3				
SS222	02899	G01023	PP007A	177112012500	S01	11/17/1996	SEM	FL		O		14		
		3384	89.94	2050	86	291		769		28.8				
SS222	02899	G01023	PP007A	177112012500	S01	06/09/1997	SEM	FL		O		15		
		2143	90.02	2100	91	195		821		29.1				
SS222	02899	G01023	PP007A	177112012500	S01	12/02/1997	SEM	FL		O		15		
		2469	90.04	2050	96	237		868		31.5				
SS239	01284	G01025	A005	177122000800	D01	07/28/1995	SEM	FL		O		13		
	3474	43796	79.84	2655	49	2146		194		48.3				
SS239	01284	G01025	A012A	177124023901	D02	03/28/1993	QTR	GL		O	24	64	84	215.96
28	0	2571	25	72	84	216		28	0	0			0	N
SS239	01284	G01025	A012A	177124023901	D02	06/22/1993	QTR	GL		O	24	64	72	184.03
24	0	2556	25	75	72	184		24	0	0			0	N
SS239	01284	G01025	A012A	177124023901	D02	07/24/1993	POT	GL		O	20	64	63	102
21	0	1605	25	60	76	122		25	43.8	.6			0	
SS239	01284	G01025	A012A	177124023901	D02	12/10/1993	QTR	GL		O	24	64	72	100.01
24	0	1389	25	65	72	100		24	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	01284	G01025	A012A	177124023901	D02	05/03/1994	SEM	GL		O		64		
	1820	1100	24.73	85	70	77		23		43.4				
SS239	01284	G01025	A012A	177124023901	D02	01/09/1995	SEM	GL		O		64		
		1321	4.71	80	81	107		4		43.8				
SS239	01284	G01025	A012A	177124023901	D02	07/22/1995	SEM	GL		O		64		
		1015	29.9	90	68	69		29		43.8				
SS239	01284	G01025	A012A	177124023901	D02	01/06/1996	SEM	GL		O		64		
		438	29.67	70	64	28		27		43.8				
SS239	01284	G01025	A012A	177124023901	D02	04/13/1997	SEM	GL	0	O	5	64	0	0
0	1825	704	30	95	54	38		23		42	0		0	N
SS239	01284	G01025	A012A	177124023901	D02	08/23/1997	SEM	GL	0	O	4	64	0	0
0	1825	1022	30	165	46	47		20		42	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	06/05/1993	SEM	FL		G	24	0	11	1235
4	1870	112273	26.7	320	11	1235		4		0	0		80	Y
SS239	01284	G01025	A012D	177124023901	D01	12/07/1993	SEM	FL		G	24	0	17	1037
6	1870	61000	26.1	300	17	1037		6		0	0		60	Y
SS239	01284	G01025	A012D	177124023901	D01	06/10/1994	SEM	FL		G		28		
	1870	64647	32	275	17	1099		8		52.5				
SS239	01284	G01025	A012D	177124023901	D01	01/07/1995	SEM	FL		G		28		
	1870	55571	30	200	14	778		6		52.5				
SS239	01284	G01025	A012D	177124023901	D01	07/23/1995	SEM	FL		G		39		
	1870	58857	72	120	7	412		18		52.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	01284	G01025	A012D	177124023901	D01	03/29/1997	SEM	FL	0	G	4	64	0	0
0	3721	60583	39.9	90	12	727		8		52.8	0		0	N
SS239	01284	G01025	A012D	177124023901	D01	08/23/1997	SEM	FL	0	G	4	64	0	0
0	3721	59750	40	160	8	478		5		52.8	0		0	N
SS239	01284	G01025	A014D	177124024400	D02	06/04/1993	SEM	FL		G	24	0	0	1271
9	1500	9999999	100	85	0	1271		9		0	0		70	N
SS239	01284	G01025	A014D	177124024400	D02	07/01/1993	POT	FL		G	19.5	64	2	1025
5	0	631000	71.4	90	2	1262		6		53.8	.6		0	
SS239	01284	G01025	B001	177124025800	S01	04/10/1993	QTR	FL		O	24	17	94	3655
376	0	38883	80	2820	94	3655		376		0	0		0	N
SS239	01284	G01025	B001	177124025800	S01	05/04/1993	POT	FL		G	6	17	20	836
81	0	41800	80.2	2800	80	3344		324		48.3	.604		0	
SS239	01284	G01025	B001	177124025800	S01	06/17/1993	SEM	FL		G	24	0	52	3612
208	3750	69462	80	2850	52	3612		208		0	0		1145	Y
SS239	01284	G01025	B001	177124025800	S01	12/14/1993	SEM	FL		G	24	0	29	1946
115	3750	67103	79.9	2650	29	1946		115		0	0		1140	Y
SS239	01284	G01025	B001	177124025800	S01	06/14/1994	SEM	FL		G		13		
	3750	56457	80.11	2600	35	1976		141		48.3				
SS239	01284	G01025	B001	177124025800	S01	01/18/1995	SEM	FL		G		13		
	3750	77367	80.13	2700	30	2321		121		48.3				
SS239	01284	G01025	B001	177124025801	D01	08/30/1997	SEM	FL	0	O	4	24	0	0
0	2750	959	24	1867	1037	995		328		33.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	01284	G01025	B001D	177124025801	D02	08/10/1997	SEM	FL	0	G	4	42	0	0
0	3352	19218	1.5	2055	922	17719		14		50.4	0		0	N
SS239	01284	G01025	B002	177124054800	D01	12/12/1996	SEM	FL	0	G	4	36	0	0
0	4200	20686	1	2980	960	19859		10		49.8	0		0	N
SS239	01284	G01025	B002	177124054800	D01	03/29/1997	SEM	FL	0	G	4	50	0	0
0	3721	23907	3.5	2425	904	21612		33		49.8	0		0	N
SS239	01284	G01025	B002	177124054800	D01	08/10/1997	SEM	FL	0	G	4	52	0	0
0	3250	20421	4	2481	748	15275		31		49.8	0		0	N
SS239	01284	G01025	B002D	177124054800	D02	06/20/1996	POT	FL		G	4	27		
	3700	821500	17.65	2756	14	11501		3			.61			N
SS239	01284	G01025	B002D	177124054800	D02	12/12/1996	SEM	FL	0	G	4	35	0	0
0	3100	53987	6.3	2160	299	16142		20		48.5	0		0	N
SS239	01284	G01025	B002D	177124054800	D02	03/29/1997	SEM	FL	0	G	4	41	0	0
0	2830	73721	14.9	2150	172	12680		30		48.5	0		0	N
SS239	01284	G01025	B002D	177124054800	D02	08/30/1997	SEM	FL	0	G	4	47	0	0
0	2850	34056	15	2020	268	9127		47		48	0		0	N
SS246	03035	G01027	A001	177124005700	S03	06/06/1993	SEM	FL		G	24	0	4	296
9	0	74000	69.2	280	4	296		9		0	0		1130	Y
SS246	03035	G01027	A001	177124005700	S03	06/04/1994	SEM	FL		O	24	16	30	1488
77	800	49600	72	1120	30	1488		77		47	0		1070	N
SS246	03035	G01027	A001	177124005700	S03	11/23/1994	SEM	FL		G		20		
	1560	69400	91.23	250	10	694		104		43				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01027	A001	177124005700	S03	05/26/1995	SEM	FL		G		20		
	990	9999999	0	110	0	110		0						
SS246	03035	G01027	A001	177124005700	S03	11/05/1995	SEM	FL		G		20		
	1650	26375	90.12	100	8	211		73		47.2				
SS246	03035	G01027	A001	177124005700	S04	05/17/1996	SEM	FL		G		15		
	1600	9105	0	825	76	692		0		41				
SS246	03035	G01027	A001	177124005700	S05	09/08/1996	POT	FL		G	5	8		
	3075	136000	99.48	1950	1	136		190		45.2	.615			
SS246	03035	G01027	A001	177124005700	S05	11/23/1996	SEM	FL		G		8		
	2660	73333	95.16	2100	6	440		118		51				
SS246	03035	G01027	A002	177124007400	S02	02/05/1993	QTR	FL		O	24	14	53	274.38
704.14	0	5170	93	1400	53	274		704	0	0			0	Y
SS246	03035	G01027	A002	177124007400	S02	06/16/1993	QTR	FL		O	24	14	33	325.38
267	0	9848	89	1600	33	325		267	0	0			0	Y
SS246	03035	G01027	A002	177124007400	S02	08/28/1993	QTR	FL		O	24	14	41	296.92
471.5	0	7244	92	1475	41	297		472	0	0			0	Y
SS246	03035	G01027	A002	177124007400	S02	06/02/1995	SEM	FL		G		14		
	1500	1588	88.86	1510	85	135		678		38				
SS246	03035	G01027	A002	177124007400	S02	05/25/1996	SEM	FL		G		12		
	2600	35526	3.39	2500	57	2025		2		55.2				
SS246	03035	G01027	A002	177124007400	S02	11/20/1996	SEM	FL		G		12		
	2500	82950	0	2400	20	1659		0		55				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01027	A002	177124007400	S02	06/10/1997	SEM	FL		G		12		
	2400	68870	23.33	2100	23	1584	7	55.7						
SS246	03035	G01027	A002	177124007400	S02	12/10/1997	SEM	FL		G		12		
	2225	69654	29.73	2100	26	1811	11	56.7						
SS246	03035	G01027	A003	177124007900	S02	06/02/1993	SEM	FL		G	24	0	0	340
0	0	9999999	999.9	390	0	340	0	0	0			1134		Y
SS246	03035	G01027	A003	177124007900	S02	12/01/1993	SEM	FL		G	24	11	0	291
7	0	9999999	100	450	0	291	7	0	0			980		Y
SS246	03035	G01027	A003	177124007900	S02	06/04/1994	SEM	FL		G	24	11	0	339
1	920	9999999	100	460	0	339	1	54	0			1070		N
SS246	03035	G01027	A003	177124007900	S02	12/03/1994	SEM	FL		G		22		
	800	9999999	99	125	0	387	12							
SS246	03035	G01027	A004	177124008200	S02	11/03/1995	SEM	FL		G		22		
	3925	25306	0	3500	353	8933	0	50.8						
SS246	03035	G01027	A004	177124008200	S02	05/19/1996	SEM	FL		G		22		
	3925	45338	13.51	2550	160	7254	25	52.7						
SS246	03035	G01027	A004	177124008200	S02	11/28/1996	SEM	FL		G		22		
	2500	67720	29.25	2070	75	5079	31	55.8						
SS246	03035	G01027	A004	177124008200	S02	06/11/1997	SEM	FL		G		22		
	2100	85622	52.63	1670	45	3853	50	56.4						
SS246	03035	G01027	A005	177124008300	S02	11/21/1995	SEM	FL		G		14		
	3150	37618	0	3000	76	2859	0	53.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01027	A005	177124008300	S02	05/17/1996	SEM	FL		G		14		
	3150	56927	0	2350	41	2334		0	54.5					
SS246	03035	G01027	A005	177124008300	S02	11/23/1996	SEM	FL		G		14		
	2050	183909	8.33	1960	11	2023		1	58					
SS246	03035	G01027	A005	177124008300	S02	06/13/1997	SEM	FL		G		14		
	1550	68667	18.18	1510	18	1236		4	54.8					
SS246	03035	G01027	A005	177124008300	S02	12/01/1997	SEM	FL		G		14		
	1885	295250	55.56	1325	4	1181		5	51.1					
SS246	03035	G01027	A006	177124009000	S03	02/13/1995	POT	FL		G	11	12		
	2600	3196	79.71	2200	112	358		440	38		.615			
SS246	03035	G01027	A006	177124009000	S03	05/17/1995	SEM	FL		G		12		
	1500	58667	99	1380	3	176		491	43					
SS246	03035	G01027	A006	177124009000	S04	11/19/1995	SEM	FL		O		12		
	1290	3798	66.86	1100	114	433		230	40.1					
SS246	03035	G01027	A006	177124009000	S04	06/03/1996	SEM	FL		O		24		
	910	3105	67.3	720	172	534		354	39.5					
SS246	03035	G01027	A006	177124009000	S05	09/15/1996	POT	FL		O	8	10		
		826	.86	2200	345	285		3	40.9		.614			
SS246	03035	G01027	A006	177124009000	S05	12/15/1996	SEM	FL		O		10		
	2165	1469	25.78	1800	213	313		74	39.7					
SS246	03035	G01027	A006	177124009000	S05	06/03/1997	SEM	FL		O		10		
	1925	3182	51.75	1655	110	350		118	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01027	A006	177124009000	S05	11/26/1997	SEM	FL		O		12		
	1925	4950	69.54	1680	120	594	274	41.7						
SS246	03035	G01027	A007	177124009100	S05	06/21/1995	SEM	FL		G		14		
	2310	87500	45.45	1425	12	1050	10	57.7						
SS246	03035	G01027	A007	177124009100	S05	11/16/1995	SEM	FL		G		14		
	2150	67727	35.29	1325	11	745	6	58.6						
SS246	03035	G01027	A007	177124009100	S05	06/16/1996	SEM	FL		G		12		
	2150	56667	29.41	1025	12	680	5	48.4						
SS246	03035	G01027	A007	177124009100	S05	11/25/1996	SEM	FL		G		12		
	1260	214333	72.73	800	3	643	8	55.5						
SS246	03035	G01027	A007	177124009100	S05	06/04/1997	SEM	FL		G		12		
	800	9999999	99	540	0	501	2							
SS246	03035	G01027	A007	177124009100	S05	11/25/1997	SEM	FL		G		12		
	800	9999999	99	540	0	458	10							
SS246	03035	G01027	A009	177124010200	S03	11/23/1995	SEM	FL		G		14		
	2850	34242	1.49	2150	66	2260	1	53.8						
SS246	03035	G01027	A009	177124010200	S03	05/31/1996	SEM	FL		G		14		
	2300	42829	2.38	1800	41	1756	1	55.5						
SS246	03035	G01027	A009	177124010200	S03	11/30/1996	SEM	FL		G		14		
	2160	52000	6.45	1700	29	1508	2	55.8						
SS246	03035	G01027	A009	177124010200	S03	06/25/1997	SEM	FL		G		14		
	3590	51833	50	1700	30	1555	30	53.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01027	A009	177124010200	S03	12/11/1997	SEM	FL		G		14		
	1080	42000	2.63	1600	37	1554		1		55.4				
SS246	03035	G01027	A009D	177124010200	D02	06/05/1993	SEM	FL		G	24	0	16	1477
7	0	92313	30.4	1225	16	1477		7		0	0		1125	Y
SS246	03035	G01027	A009D	177124010200	D02	12/01/1993	SEM	FL		G	24	22	14	2190
12	1225	156429	46.2	875	14	2190		12		55	0		980	Y
SS246	03035	G01027	A011	177124011500	S01	06/05/1993	SEM	FL		G	24	0	56	84
624	0	1500	91.8	100	56	84		624		0	0		1125	Y
SS246	03035	G01027	A011	177124011500	S01	06/04/1994	SEM	FL			24	18	136	276
191	1125	2029	58.4	550	136	276		191		40	0		1070	N
SS246	03035	G01027	A011	177124011500	S01	12/05/1994	SEM	FL		G		64		
	960	2634	88.12	120	41	108		304		35				
SS246	03035	G01027	A011	177124011500	S01	05/31/1995	SEM	FL		G		64		
	800	2098	91.41	140	51	107		543		36				
SS246	03035	G01027	A011	177124011500	S01	12/02/1995	SEM	FL		G		64		
	780	4740	91.79	120	50	237		559		34.7				
SS246	03035	G01027	A011	177124011500	S01	06/13/1996	SEM	FL		G		64		
	1340	3366	92.83	120	41	138		531		36.4				
SS246	03035	G01027	A011	177124011500	S01	11/20/1996	SEM	FL		G		64		
	1020	6321	92.65	125	28	177		353		39				
SS246	03035	G01027	A011	177124011500	S01	06/05/1997	SEM	FL		G		64		
	420	6258	94.32	125	31	194		515		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01027	A011	177124011500	S01	11/20/1997	SEM	FL		G		64		
	550	17852	92.91	140	27	482		354	36.9					
SS246	03035	G01027	A012	177124012100	S07	06/04/1993	SEM	FL		G	24	0	35	1376
845	0	39314	96	2745	35	1376		845	0	0			11	Y
SS246	03035	G01027	A012	177124012100	S07	06/04/1994	SEM	FL			24	16	3	1025
953	1150	341667	99.7	2540	3	1025		953	52	0			1070	N
SS246	03035	G01027	A012	177124012100	S07	05/27/1995	SEM	FL		G		14		
	900	32371	93.43	3000	35	1133		498	50					
SS246	03035	G01027	A014	177124014600	S06	06/13/1993	SEM	FL		G	24	0	14	876
972	0	62571	98.6	1275	14	876		972	0	0			1120	N
SS246	03035	G01027	A014	177124014600	S06	06/04/1994	SEM	FL		G	24	20	0	451
2021	1300	9999999	100	980	0	451		2021	0	0			1070	N
SS246	03035	G01027	A014	177124014600	S07	02/12/1995	POT	FL		G	23	14		
	4600	18536	1.43	4500	207	3837		3	52	.615				
SS246	03035	G01027	A014	177124014600	S07	05/31/1995	SEM	FL		G		11		
	4500	21549	1.62	4390	182	3922		3	50					
SS246	03035	G01027	A014	177124014600	S07	11/24/1995	SEM	FL		G		14		
	4300	22133	26.83	4010	150	3320		55	51.3					
SS246	03035	G01027	A019	177124016100	S04	05/31/1995	SEM	FL		G		13		
	2400	44244	33.82	2100	45	1991		23	58					
SS246	03035	G01027	A019	177124016100	S04	11/23/1995	SEM	FL		G		13		
	2300	38780	5.66	1900	50	1939		3	57.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01027	A019	177124016100	S04	05/31/1996	SEM	FL		G		13		
	2290	59815	35.71	1800	27	1615		15		57				
SS246	03035	G01027	A019	177124016100	S04	11/28/1996	SEM	FL		G		13		
	950	50120	16.67	1700	25	1253		5		59.2				
SS246	03035	G01027	A019	177124016100	S04	06/12/1997	SEM	FL		G		13		
	1900	62632	32.14	1700	19	1190		9		54.8				
SS246	03035	G01027	A019	177124016100	S04	12/14/1997	SEM	FL		G		13		
	2200	59353	57.5	1540	17	1009		23		59.9				
SS246	03035	G01027	A020	177124012901	S01	02/07/1993	QTR	FL		O	24	64	48	169.34
136.62	0	3521	74	150	48	169		137	0	0			0	Y
SS246	03035	G01027	A020	177124012901	S01	06/10/1993	QTR	FL		O	24	64	77	172.4
143	0	2234	65	110	77	172		143	0	0			0	Y
SS246	03035	G01027	A020	177124012901	S01	08/03/1993	QTR	FL		O	24	64	54	167.99
203.14	0	3111	79	100	54	168		203	0	0			0	Y
SS246	03035	G01027	A020	177124012901	S01	06/14/1994	SEM	FL		O	24	64	28	332
358	200	11857	92.7	150	28	332		358	40	0			950	N
SS246	03035	G01027	A020	177124012901	S01	12/02/1994	SEM	FL		O		64		
	860	1250	73.96	110	44	55		125	64					
SS246	03035	G01027	A020	177124012901	S01	05/17/1995	SEM	FL		G		24		
	1540	909	.19	500	539	490		1	43					
SS246	03035	G01027	A020	177124012901	S01	11/22/1995	SEM	FL		G		24		
	1340	1805	2.93	520	430	776		13	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01027	A020	177124012901	S01	05/18/1996	SEM	FL		G		24		
	1340	1778	39.22	425	234	416	151	32.2						
SS246	03035	G01027	A020	177124012901	S01	11/26/1996	SEM	FL		G		24		
	950	2104	49.42	290	173	364	169	37.4						
SS246	03035	G01027	A020	177124012901	S01	06/10/1997	SEM	FL		G		24		
	500	2353	60.3	260	133	313	202	37.2						
SS246	03035	G01027	A020	177124012901	S01	11/27/1997	SEM	FL		G		26		
	500	2443	61.54	210	115	281	184	40.4						
SS246	03035	G01027	H001	177124044000	S01	01/19/1995	POT	FL		G	4	23		
	4800	9999999	0	950	0	2827	0				.593			
SS246	03035	G01027	H001	177124044000	S01	06/07/1995	SEM	FL		G		23		
	950	9999999	0	940	0	2845	0	23						
SS246	03035	G01027	H001	177124044000	S01	11/24/1995	SEM	FL		G		23		
	925	9999999	0	900	0	2306	0							
SS246	03035	G01027	H001	177124044000	S01	06/15/1996	SEM	FL		G		23		
	1100	9999999	0	900	0	2324	0							
SS246	03035	G01027	H001	177124044000	S01	11/22/1996	SEM	FL		G		23		
	995	9999999	0	925	0	2796	0							
SS246	03035	G01027	H001	177124044000	S01	05/09/1997	SEM	FL		G		23		
	980	9999999	0	920	0	2954	0							
SS246	03035	G01027	H001	177124044000	S01	12/12/1997	SEM	FL		G		23		
	1950	9999999	0	900	0	2785	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	02782	G01028	C005	177124010000	S01	06/07/1993	SEM	FL		G	24	0	26	737
667	0	28346	96.2	2050	26	737		667	0	0			1120	Y
SS246	02782	G01028	C005	177124010000	S01	06/14/1994	SEM	FL			24	17	21	174
1217	1210	8286	98.3	1100	21	174		1217	43	0			950	N
SS246	02782	G01028	C005	177124010000	S01	12/02/1994	SEM	FL		G		17		
	2500	25233	96.94	1950	30	757		950	41					
SS246	02782	G01028	C005	177124010000	S01	05/21/1995	SEM	FL		G		17		
	2350	18333	97.37	1850	27	495		999	34					
SS246	02782	G01028	C005	177124010000	S01	11/21/1995	SEM	FL		G		17		
	1900	20421	98.14	1760	19	388		1000	41.3					
SS246	02782	G01028	C005	177124010000	S01	06/17/1996	SEM	FL		G		17		
	1251	20952	97.81	1700	21	440		940	43.1					
SS246	02782	G01028	C005	177124010000	S01	11/22/1996	SEM	FL		G		17		
	2100	7458	94.14	1650	59	440		947	52.3					
SS246	02782	G01028	C005	177124010000	S01	06/03/1997	SEM	FL		G		17		
	2050	34692	98.75	1560	13	451		1024	40.2					
SS246	02782	G01028	C005	177124010000	S01	11/24/1997	SEM	FL		G		17		
	2020	19000	93.17	1245	14	266		191	42.5					
SS246	03035	G01028	D007	177124015600	S01	06/14/1993	SEM	FL		G	24	0	0	446
0	1000	9999999	999.9	120	0	446		0	0	0			1020	Y
SS246	03035	G01028	D007	177124015600	S01	12/18/1993	SEM	FL		G	24	24	0	388
0	0	9999999	999.9	110	0	388		0	0	0			1027	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01028	D007	177124015600	S01	06/04/1994	SEM	FL		G	24	24	0	418
6	1100	9999999	100	100	0	418	6	0	0		1020	N		
SS246	03035	G01028	D007	177124015600	S01	12/15/1994	SEM	FL		G	24			
	1150	9999999	0	95	0	305	0							
SS246	03035	G01028	D007	177124015600	S01	06/02/1995	SEM	FL		G	24			
	350	9999999	99	90	0	102	1							
SS246	03035	G01028	D007	177124015600	S01	11/22/1995	SEM	FL		G	24			
	1035	9999999	99	75	0	372	50							
SS246	03035	G01028	D009	177124016600	S03	05/14/1993	SEM	FL		G	24	0	27	1069
20	0	39593	42.6	1050	27	1069	20	0	0		990	Y		
SS246	03035	G01028	D009	177124016600	S04	02/09/1995	POT	FL		G	5	12		
	3060	34925	0	2950	67	2340	0	57	.563					
SS246	03035	G01028	D009	177124016600	S04	06/11/1995	SEM	FL		G		12		
	1000	30415	0	2700	65	1977	0	56						
SS246	03035	G01028	D009	177124016600	S04	11/15/1995	SEM	FL		G		12		
	2490	29317	0	2375	60	1759	0	54.7						
SS246	03035	G01028	D009	177124016600	S04	06/04/1996	SEM	FL		G		12		
	1800	41120	0	1425	25	1028	0	54.7						
SS246	03035	G01028	D009	177124016600	S04	11/23/1996	SEM	FL		G		12		
	1010	81750	0	900	8	654	0	51.2						
SS246	03035	G01028	F006	177124020900	S01	06/06/1993	SEM	FL		G	24	0	0	5442
0	0	9999999	999.9	930	0	5442	0	0	0		1023	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01028	F006	177124020900	S01	12/15/1993	SEM	FL		G	24	0	0	4414
0	1270	9999999	999.9	860	0	4414		0	0		0		1012	Y
SS246	03035	G01028	F006	177124020900	S01	06/03/1994	SEM	FL		G	24	30	0	3959
25	1300	9999999	100	795	0	3959		25	0		0		1020	N
SS246	03035	G01028	F006	177124020900	S01	11/19/1994	SEM	FL		G		30		
	1110	9999999	99	630	0	2513		67						
SS246	03035	G01028	F009	177124021600	S01	05/29/1993	SEM	FL		G	24	0	0	1300
1392	1200	9999999	100	410	0	1300		1392	0		0		1020	Y
SS246	03035	G01028	F011	177124021900	S01	04/26/1994	POT	FL		G	12	20		
	920	9999999	0	475	0	1188		0			.571			Y
SS246	03035	G01028	F011	177124021900	S01	06/04/1994	SEM	FL		G	24	32	0	2963
0	900	9999999	999.9	520	0	2963		0	0		0		1025	N
SS246	03035	G01028	F011	177124021900	S01	11/27/1994	SEM	FL		G		34		
	900	9999999	99	630	0	3554		2						
SS246	03035	G01028	F011	177124021900	S01	06/10/1995	SEM	FL		G		34		
	850	9999999	0	600	0	3230		0						
SS246	03035	G01028	F011	177124021900	S01	11/28/1995	SEM	FL		G		32		
	765	9999999	99	185	0	547		191						
SS246	03035	G01028	F011	177124021900	S01	06/03/1996	SEM	FL		G		32		
	590	9999999	99	120	0	218		178						
SS246	03035	G01028	F011	177124021900	S01	11/29/1996	SEM	FL		G		32		
	515	9999999	99	130	0	138		167						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01028	F011	177124021900	S01	06/15/1997	SEM	FL		G		32		
	535	9999999	99	115	0	138		171						
SS246	03035	G01028	F011	177124021900	S01	12/05/1997	SEM	FL		G		32		
	535	129000	99	100	1	129		166						
SS246	03035	G01028	F012	177124022700	S01	06/17/1993	SEM	FL		G	24	0	0	6706
0	0	9999999	999.9	815	0	6706		0	0		0		1000	Y
SS246	03035	G01028	F012	177124022700	S01	12/16/1993	SEM	FL		G	24	0	0	5846
0	0	9999999	999.9	750	0	5846		0	0		0		1010	Y
SS246	03035	G01028	F012	177124022700	S01	06/12/1994	SEM	FL		G	24	12	0	254
42	560	9999999	100	480	0	254		42	0		0		1010	N
SS246	03035	G01028	F013	177124023000	S02	05/08/1994	POT	FL		G	23	32		
	750	9999999	0	240	0	1340		0			.567			Y
SS246	03035	G01028	F013	177124023000	S02	06/16/1994	SEM	FL		G	24	38	0	5252
0	780	9999999	999.9	640	0	5252		0	0		0		1050	N
SS246	03035	G01028	F013	177124023000	S02	11/26/1994	SEM	FL		G		42		
	730	9999999	0	600	0	4690		0						
SS246	03035	G01028	F013	177124023000	S02	06/12/1995	SEM	FL		G		42		
	710	9999999	99	555	0	4822		3						
SS246	03035	G01028	F013	177124023000	S02	11/17/1995	SEM	FL		G		50		
	690	9999999	0	515	0	4971		0						
SS246	03035	G01028	F013	177124023000	S02	06/17/1996	SEM	FL		G		50		
	635	9999999	0	490	0	4585		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01028	F013	177124023000	S02	11/21/1996	SEM	FL		G		50		
	600	9999999	0	460	0	4117	0							
SS246	03035	G01028	F013	177124023000	S02	06/11/1997	SEM	FL		G		50		
	500	9999999	0	440	0	3417	0							
SS246	03035	G01028	F013	177124023000	S02	11/23/1997	SEM	FL		G		50		
	500	9999999	0	410	0	2855	0							
SS246	03035	G01028	F014	177124022301	S01	06/14/1993	SEM	FL		G	24	0	0	3333
0	0	9999999	999.9	510	0	3333	0	0	0			1020		Y
SS246	03035	G01028	F014	177124022301	S01	12/18/1993	SEM	FL		G	24	0	0	1643
0	0	9999999	999.9	435	0	1643	0	0	0			1027		Y
SS246	03035	G01028	F014	177124022301	S01	06/12/1994	SEM	FL		G	24	33	3	1919
0	410	639667	0	300	3	1919	0	56	0			1010		N
SS246	03035	G01028	F014	177124022301	S01	11/18/1994	SEM	FL		G		33		
	350	9999999	99	250	0	1537	11							
SS246	03035	G01028	F014	177124022301	S01	06/02/1995	SEM	FL		G		33		
	290	644500	50	200	2	1289	2	55						
SS246	03035	G01028	F014	177124022301	S01	11/20/1995	SEM	FL		G		33		
	270	9999999	0	160	0	1097	0							
SS246	03035	G01028	F014	177124022301	S01	06/16/1996	SEM	FL		G		33		
	255	488500	0	170	2	977	0	54.4						
SS246	03035	G01028	F014	177124022301	S01	11/30/1996	SEM	FL		G		33		
	190	9999999	0	115	0	223	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01028	F014	177124022301	S01	05/23/1997	SEM	FL		G		33		
	250	309667	0	160	3	929		0						
SS246	03035	G01028	F014	177124022301	S01	11/26/1997	SEM	FL		G		33		
	260	321667	0	160	3	965		0						
SS246	03035	G01028	F016	177124023100	S02	05/15/1994	POT	FL		G	4	30		
	900	9999999	100	860	0	4960		3			.567			Y
SS246	03035	G01028	F016	177124023100	S02	06/19/1994	SEM	FL		G	24	38	0	8031
2	1265	9999999	100	910	0	8031		2	0	0			1035	N
SS246	03035	G01028	F016	177124023100	S02	11/20/1994	SEM	FL		G		46		
	1230	9999999	99	975	0	12443		5						
SS246	03035	G01028	F016	177124023100	S02	06/01/1995	SEM	FL		G		46		
	1180	9999999	0	900	0	11521		0						
SS246	03035	G01028	F016	177124023100	S02	11/15/1995	SEM	FL		G		48		
	800	9999999	99	690	0	9158		2						
SS246	03035	G01028	F017	177124022901	S02	02/06/1993	QTR	FL		O	24	18	3018	3518.99
30.48	0	1166	1	375	3018	3519		30	0	0			0	Y
SS246	03035	G01028	F017	177124022901	S02	06/04/1993	QTR	FL		O	24	18	183	302.86
0	0	1656	0	150	183	303		0	0	0			0	Y
SS246	03035	G01028	F017	177124022901	S02	08/02/1993	QTR	FL		O	24	18	271	262.87
5.53	0	970	2	301	271	263		6	0	0			0	Y
SS246	03035	G01028	F017	177124022901	S02	12/08/1993	SEM	FL		O	24	18	234	304
1	0	1299	.4	170	234	304		1	38	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01028	F017	177124022901	S02	06/11/1994	SEM	FL		O	24	18	206	278
0	0	1350	0	150	206	278	0	37	0		1010	N		
SS246	03035	G01028	F017	177124022901	S02	11/17/1994	SEM	FL		O		32		
	450	1006	4.71	175	344	346	17	38						
SS246	03035	G01028	F017	177124022901	S02	06/12/1995	SEM	FL		O		32		
	750	1326	.26	150	387	513	1	36.7						
SS246	03035	G01028	F017	177124022901	S02	11/30/1995	SEM	FL		O		32		
	650	2153	15.31	110	177	381	32							
SS246	03035	G01028	F017	177124022901	S02	06/13/1996	SEM	FL		O		32		
	725	4197	8.97	150	132	554	13	32						
SS246	03035	G01028	F017	177124022901	S02	11/30/1996	SEM	FL		O		32		
	780	1821	10.67	130	134	244	16	36.7						
SS246	03035	G01028	F017	177124022901	S02	05/07/1997	SEM	FL		O		42		
	900	1927	12.06	105	124	239	17	37						
SS246	03035	G01028	F017	177124022901	S02	11/20/1997	SEM	FL		O		42		
	600	5000	11.21	140	103	515	13	37.3						
SS246	03035	G01028	F019	177124052500	S01	11/16/1994	POT	FL		G	4	31		
	1230	9999999	100	1020	0	5690	12			.62			N	
SS246	03035	G01028	F019	177124052500	S01	06/11/1995	SEM	FL		G		34		
	1120	9999999	0	980	0	6708	0							
SS246	03035	G01028	F019	177124052500	S01	11/16/1995	SEM	FL		G		34		
	1050	9999999	0	890	0	6075	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01028	F019	177124052500	S01	06/09/1996	SEM	FL		G		48		
	1010	9999999	0	700	0	8805	0							
SS246	03035	G01028	F019	177124052500	S01	11/24/1996	SEM	FL		G		48		
	990	9999999	0	675	0	8225	0							
SS246	03035	G01028	F019	177124052500	S01	06/06/1997	SEM	FL		G		48		
	790	9999999	99	505	0	4480	39							
SS246	03035	G01029	D015	177124020600	S01	06/03/1993	SEM	FL		G	24	0	0	4422
23	0	9999999	100	770	0	4422	23	0	0			1022		Y
SS246	03035	G01029	D015	177124020600	S01	12/03/1993	SEM	FL		G	24	34	0	3807
84	0	9999999	100	730	0	3807	84	0	0			1066		Y
SS246	03035	G01029	D015	177124020600	S01	06/04/1994	SEM	FL		G	24	34	0	3388
164	775	9999999	100	700	0	3388	164	0	0			1020		N
SS246	03035	G01029	D015	177124020600	S01	11/17/1994	SEM	FL		G		34		
	1000	9999999	99	710	0	2728	151							
SS246	03035	G01029	D015	177124020600	S01	06/09/1995	SEM	FL		G		44		
	960	9999999	99	470	0	2009	357							
SS246	03035	G01029	D015	177124020600	S01	11/18/1995	SEM	FL		G		44		
	935	9999999	99	525	0	3112	294							
SS246	03035	G01029	D015	177124020600	S01	06/14/1996	SEM	FL		G		44		
	930	9999999	99	485	0	2522	341							
SS246	03035	G01029	D015	177124020600	S01	12/01/1996	SEM	FL		G		44		
	900	9999999	99	470	0	2083	335							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01029	D015	177124020600	S01	06/12/1997	SEM	FL		G		44		
	910	9999999	99	460	0	1966		475						
SS246	03035	G01029	D016	177124021000	S01	06/15/1993	SEM	FL		G	24	0	0	899
4	0	9999999	100	725	0	899		4	0	0			1020	Y
SS246	03035	G01029	D016	177124021000	S01	12/23/1993	SEM	FL		G	24	11	0	549
5	0	9999999	100	755	0	549		5	0	0			1153	Y
SS246	03035	G01029	D016	177124021000	S01	11/16/1994	SEM	FL		G		25		
	975	9999999	99	320	0	756		401						
SS246	03035	G01029	D016	177124021000	S01	06/03/1995	SEM	FL		G		25		
	560	9999999	99	150	0	397		334						
SS246	03035	G01029	D018	177124021100	S01	06/05/1993	SEM	FL		G	24	0	0	4537
0	0	9999999	999.9	580	0	4537		0	0	0			1018	Y
SS246	03035	G01029	D018	177124021100	S01	12/03/1993	SEM	FL		G	24	39	0	4730
0	0	9999999	999.9	570	0	4730		0	0	0			1066	Y
SS246	03035	G01029	D018	177124021100	S01	06/03/1994	SEM	FL		G	24	39	0	4729
0	600	9999999	999.9	560	0	4729		0	0	0			1015	N
SS246	03035	G01029	D018	177124021100	S01	11/17/1994	SEM	FL		G		39		
	670	9999999	0	570	0	4112		0						
SS246	03035	G01029	D018	177124021100	S01	06/07/1995	SEM	FL		G		50		
	650	9999999	0	515	0	5012		0						
SS246	03035	G01029	D018	177124021100	S01	11/16/1995	SEM	FL		G		52		
	640	9999999	0	500	0	4942		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01029	D018	177124021100	S01	06/17/1996	SEM	FL		G		52		
	600	9999999	0	475	0	4371	0							
SS246	03035	G01029	D018	177124021100	S01	11/21/1996	SEM	FL		G		52		
	650	9999999	0	490	0	4361	0							
SS246	03035	G01029	D018	177124021100	S01	06/29/1997	SEM	FL		G		52		
	625	9999999	0	485	0	4181	0							
SS246	03035	G01029	D018	177124021100	S01	12/12/1997	SEM	FL		G		52		
	545	9999999	0	460	0	4090	0							
SS246	03035	G01029	D020	177124022000	S03	06/14/1993	SEM	FL		G	24	0	0	77
181	0	9999999	100	200	0	77	181	0	0			1020		Y
SS246	03035	G01029	D020	177124022000	S03	12/15/1993	SEM	FL		G	24	15	0	30
162	0	9999999	100	140	0	30	162	0	0			1153		Y
SS246	03035	G01029	D020	177124022000	S03	06/04/1994	SEM	FL		G	24	15	0	36
182	370	9999999	100	155	0	36	182	0	0			1020		N
SS246	03035	G01029	D020	177124022000	S04	08/04/1994	POT	FL		G	4	36		
	1455	9999999	100	885	0	7015	4				.559			Y
SS246	03035	G01029	D020	177124022000	S04	11/18/1994	SEM	FL		G		38		
	1450	9999999	0	980	0	8721	0							
SS246	03035	G01029	D020	177124022000	S04	05/25/1995	SEM	FL		G		42		
	1250	9999999	0	805	0	8951	0							
SS246	03035	G01029	D020	177124022000	S04	11/16/1995	SEM	FL		G		42		
	1080	9999999	0	675	0	7181	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01029	D020	177124022000	S04	06/05/1996	SEM	FL		G		42		
	1080	9999999	0	525	0	4555	0							
SS246	03035	G01029	D020	177124022000	S04	11/21/1996	SEM	FL		G		42		
	700	9999999	99	450	0	3551	3							
SS246	03035	G01029	D020	177124022000	S04	06/14/1997	SEM	FL		G		42		
	650	9999999	0	350	0	1987	0							
SS246	03035	G01029	D020	177124022000	S04	12/27/1997	SEM	FL		G		42		
	365	9999999	0	360	0	841	0							
SS246	03035	G01029	G001	177124049500	S01	12/06/1996	SEM	FL		G		28		
	640	9999999	0	620	0	1478	0							
SS246	03035	G01029	G001	177124049500	S01	06/07/1997	SEM	FL		G		28		
	620	9999999	0	600	0	2337	0							
SS246	03035	G01029	G001	177124049500	S01	12/04/1997	SEM	FL		G		40		
	600	4700000	50	540	1	4700	1							
SS246	03035	G01029	G002	177124053000	S01	02/21/1995	POT	FL		G	24	45		
	1400	9999999	0	1320	0	15495	0			.563				
SS246	03035	G01029	G002	177124053000	S01	06/01/1995	SEM	FL		G		66		
	1310	9999999	0	1190	0	17866	0							
SS246	03035	G01029	G002	177124053000	S01	11/16/1995	SEM	FL		G		56		
	1100	9999999	0	1000	0	18287	0							
SS246	03035	G01029	G002	177124053000	S01	05/31/1996	SEM	FL		G		64		
	960	9999999	99	720	0	17096	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS246	03035	G01029	G002	177124053000	S01	11/23/1996	SEM	FL		G		128		
	800	9999999	99	625	0	12322	2							
SS246	03035	G01029	G002	177124053000	S01	06/19/1997	SEM	FL		G		128		
	580	9999999	99	500	0	8947	6							
SS246	03035	G01029	G002	177124053000	S01	11/27/1997	SEM	FL		G		102		
	650	9999999	99	455	0	7751	8							
SS246	03035	G01029	G003	177124053300	S01	02/20/1995	POT	FL		G	18	46		
	1325	9999999	0	1255	0	13992	0				.563			
SS246	03035	G01029	G003	177124053300	S01	06/07/1995	SEM	FL		G		62		
	1310	9999999	0	1150	0	13556	0							
SS246	03035	G01029	G003	177124053300	S01	11/15/1995	SEM	FL		G		54		
	1100	9999999	0	975	0	14890	0							
SS246	03035	G01029	G003	177124053300	S01	06/01/1996	SEM	FL		G		64		
	920	9999999	99	765	0	13505	2							
SS246	03035	G01029	G003	177124053300	S01	11/21/1996	SEM	FL		G		128		
	800	9999999	99	575	0	12045	4							
SS246	03035	G01029	G003	177124053300	S01	06/08/1997	SEM	FL		G		128		
	580	9999999	99	470	0	9006	3							
SS246	03035	G01029	G003	177124053300	S01	12/17/1997	SEM	FL		G		102		
	650	6837000	75	425	1	6837	3							
SS246	03035	G01030	D005	177124014200	S02	02/11/1993	QTR	FL		O	24	26	389	1929.05
68.65	0	4959	15	645	389	1929	69		0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	03035	G01030	D005	177124014200	S02	05/02/1993	QTR	FL		O	24	26	290	508.95
51.18	0	1755	15	550	290	509		51	0	0		0		N
SS246	03035	G01030	D005	177124014200	S02	08/20/1993	QTR	FL		O	24	26	575	1367.93
50	0	2379	8	600	575	1368		50	0	0		0		N
SS246	03035	G01030	D005	177124014200	S02	12/23/1993	SEM	FL		O	24	26	412	1267
117	0	3075	22.1	550	412	1267		117	36	0		0		N
SS246	03035	G01030	D005	177124014200	S02	06/04/1994	SEM	FL		O	24	26	357	928
74	400	2599	17.2	480	357	928		74	37	0		1020		N
SS246	03035	G01030	D005	177124014200	S02	12/02/1994	SEM	FL		O		26		
	1125	3549	28.57	225	175	621		70	36					
SS246	03035	G01030	D005	177124014200	S02	05/27/1995	SEM	FL		O		26		
		4089	37.5	175	90	368		54	34					
SS246	03035	G01030	D005	177124014200	S02	11/19/1995	SEM	FL		O		26		
		2667	30.63	450	111	296		49	39.6					
SS246	03035	G01030	D005	177124014200	S02	05/18/1996	POT	FL		O	24	25		
		485	12.87	100	264	128		39	39.6	.602				N
SS246	03035	G01030	D005	177124014200	S02	05/18/1996	SEM	FL		G		25		
		485	12.87	100	264	128		39	39.6					
SS246	03035	G01030	D005	177124014200	S02	12/12/1996	SEM	FL		O		25		
	720	1379	18.52	380	132	182		30	36.5					
SS246	03035	G01030	D005	177124014200	S02	12/26/1997	SEM	FL		O		26		
	2350	1531	0	340	271	415		0	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	03035	G01030	D008	177124015900	S04	11/27/1995	SEM	FL		G		32		
	950	9999999	99	60	0	81		10						
SS246	03035	G01030	D008	177124015900	S05	05/16/1996	SEM	FL		G		18		
	950	2028	25	100	36	73		12	33.9					
SS246	03035	G01030	D008	177124015900	S05	11/30/1996	SEM	FL		G		18		
	120	9999999	99	90	0	35		1	33.9					
SS246	03035	G01030	D011	177124018500	S01	06/13/1993	SEM	FL		G	24	0	28	740
52	0	26429	65	540	28	740		52	0	0		1020		Y
SS246	03035	G01030	D011	177124018500	S01	12/06/1993	SEM	FL		G	24	0	49	725
46	0	14796	48.4	560	49	725		46	0	0		1020		Y
SS246	03035	G01030	D011	177124018500	S01	06/18/1994	SEM	FL			24	15	72	1991
66	1820	27653	47.8	1600	72	1991		66	53	0		1040		N
SS246	03035	G01030	D011	177124018500	S01	11/18/1994	SEM	FL		G		18		
	925	24783	65.15	590	23	570		43	49					
SS246	03035	G01030	D011	177124018500	S01	05/20/1995	SEM	FL		G		24		
	850	30579	79.57	420	19	581		74	19					
SS246	03035	G01030	D011	177124018500	S01	12/04/1995	SEM	FL		G		24		
	1220	18120	67.53	465	25	453		52	46.7					
SS246	03035	G01030	D011	177124018500	S01	06/02/1996	SEM	FL		G		24		
	740	18179	58.82	220	28	509		40	46.7					
SS246	03035	G01030	D011	177124018500	S01	11/29/1996	SEM	FL		G		24		
	1000	39583	82.35	220	12	475		56	41.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS246	03035	G01030	D011	177124018500	S01	06/25/1997	SEM	FL		G		24		
	1075	41714	84.09	175	14	584		74	40.4					
SS246	03035	G01030	D011	177124018500	S01	11/28/1997	SEM	FL		G		24		
	680	30833	70	175	18	555		42	42.6					
SS246	03035	G01030	D017	177124020800	S01	06/11/1993	SEM	FL		G	24	0	0	3757
24	0	9999999	100	770	0	3757		24	0	0		1020		Y
SS246	03035	G01030	D017	177124020800	S01	12/05/1993	SEM	FL		G	24	0	0	3704
22	0	9999999	100	750	0	3704		22	0	0		1030		Y
SS246	03035	G01030	D017	177124020800	S01	06/17/1994	SEM	FL		G	24	30	0	3901
24	850	9999999	100	730	0	3901		24	0	0		1050		N
SS246	03035	G01030	D017	177124020800	S01	11/17/1994	SEM	FL				30		
	925	9999999	99	620	0	2046		154						
SS246	03035	G01030	D017	177124020800	S01	06/09/1995	SEM	FL				38		
	870	9999999	99	500	0	1813		328						
SS246	03035	G01030	D017	177124020800	S01	11/17/1995	SEM	FL				32		
	785	9999999	99	485	0	1018		379						
SS246	03035	G01030	D019	177124021500	S03	11/20/1994	SEM	FL		G		19		
	1050	152571	50	690	7	1068		7	52					
SS246	03035	G01030	D019	177124021500	S03	05/20/1995	SEM	FL		G		26		
	570	345000	50	440	1	345		1	47					
SS246	03035	G01030	D019	177124021500	S03	11/20/1995	SEM	FL		G		28		
	500	9999999	99	410	0	78		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS246	03035	G01030	H002	177124056300	S01	08/15/1996	POT	FL		G	7	10		
	2350	9999999	0	2290	0	987		0			.62			
SS246	03035	G01030	H002	177124056300	S01	11/20/1996	SEM	FL		G		20		
	2300	497300	0	2090	10	4973		0	45.5					
SS246	03035	G01030	H002	177124056300	S01	06/19/1997	SEM	FL		G		20		
	2000	407909	8.33	1900	11	4487		1	51.7					
SS246	03035	G01030	H002	177124056300	S01	11/09/1997	SEM	FL		G		20		
	2200	1112750	0	1790	4	4451		0	56.3					
SS253	03035	G01031	C006	177122002100	S02	02/20/1993	QTR	GL		O	24	999	35	402.01
15	0	11486	30	175	35	402		15	0	0			0	Y
SS253	03035	G01031	C006	177122002100	S02	06/01/1993	QTR	GL		O	24	99	22	121
6.95	0	5500	24	180	22	121		7	0	0			0	Y
SS253	03035	G01031	C006	177122002100	S02	11/21/1997	SEM	GL		O		64		
		16000	0	130	6	96		0	37.5					
SS253	03035	G01031	C008	177124030000	S03	03/03/1993	QTR	GL		O	24	14	120	81
480	0	675	80	480	120	81		480	0	0			0	Y
SS253	03035	G01031	C008	177124030000	S03	06/02/1993	QTR	GL		O	24	35	104	429
368.73	0	4125	78	230	104	429		369	0	0			0	Y
SS253	03035	G01031	C008	177124030000	S03	08/20/1993	QTR	GL		O	24	35	76	311.98
228	0	4105	75	200	76	312		228	0	0			0	Y
SS253	03035	G01031	C008	177124030000	S03	06/05/1994	SEM	GL		O		99		
		3244	70.14	130	86	279		202	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	C008	177124030000	S03	11/27/1994	SEM	GL		O		18		
	180	6640	80.05		75	498		301	39					
SS253	03035	G01031	C008	177124030000	S03	06/12/1995	SEM	GL		O		48		
		9281	80.25	150	32	297		130	38					
SS253	03035	G01031	C008	177124030000	S03	12/09/1997	SEM	GL		O		64		
		26000	98.08	180	3	78		153	53.8					
SS253	03035	G01031	C010	177124029300	S01	02/21/1993	QTR	GL		O	24	99	12	32.2
18.77	0	2667	61	150	12	32		19	0	0			0	N
SS253	03035	G01031	C010	177124029300	S02	05/20/1993	COM	FL		G	6	13	8.3	592
1	0	71758	10.8	1740	33	2368		4	61.5	0		SOLD	1080	
SS253	03035	G01031	C010	177124029300	S02	05/22/1993	POT	FL		G	12	13	16	1218
2	0	76125	11.1	1740	32	2436		4	61.5	.6			0	
SS253	03035	G01031	C010	177124029300	S02	12/03/1993	SEM	FL		G	24	0	63	918
57	650	14571	47.5	140	63	918		57	0	0			1000	Y
SS253	03035	G01031	C010	177124029300	S02	06/05/1994	SEM	FL		G		48		
	800	9120	60.32	110	50	456		76	36.5					
SS253	03035	G01031	C011	177124030900	S01	02/25/1993	QTR	GL		O	24	999	30	401.01
570	0	13367	95	160	30	401		570	0	0			0	Y
SS253	03035	G01031	C011	177124030900	S01	06/04/1993	QTR	GL		O	24	99	23	79.99
437	0	3478	95	150	23	80		437	0	0			0	Y
SS253	03035	G01031	C011	177124030900	S01	08/21/1993	QTR	GL		O	24	99	38	133.99
307.45	0	3526	89	160	38	134		307	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	C011	177124030900	S01	06/03/1994	SEM	GL		O		48		
		982	89.96	150	57	56		511	38					
SS253	03035	G01031	C011	177124030900	S01	11/29/1994	SEM	GL		O		48		
		17381	90.06	130	63	1095		571	38					
SS253	03035	G01031	C011	177124030900	S01	06/18/1995	SEM	GL		O		48		
		32167	98.04	160	6	193		300	38					
SS253	03035	G01031	D002	177124000300	S03	03/09/1993	QTR	FL		O	24	23	58	904.97
522	0	15603	90	470	58	905		522	0	0		0		Y
SS253	03035	G01031	D002	177124000300	S03	06/11/1993	QTR	FL		O	24	23	51	526.98
459	0	10333	90	500	51	527		459	0	0		0		Y
SS253	03035	G01031	D002	177124000300	S03	08/31/1993	QTR	FL		O	24	23	49	825.99
396.45	0	16857	89	580	49	826		396	0	0		0		Y
SS253	03035	G01031	D002	177124000300	S03	06/04/1994	SEM	FL		O		22		
		1907	89.93	400	54	103		482	30.1					
SS253	03035	G01031	D002	177124000300	S03	11/21/1994	SEM	FL		O		23		
		9259	95.02	350	27	250		515	30.1					
SS253	03035	G01031	D002	177124000300	S03	06/19/1995	SEM	FL		O		23		
		2488	92.04	380	43	107		497	27.9					
SS253	03035	G01031	D002	177124000300	S03	12/12/1995	SEM	FL		O		23		
		4467	95.04	340	30	134		575	36.1					
SS253	03035	G01031	D002	177124000300	S03	06/25/1996	SEM	GL		O		23		
		1419	95.03	300	31	44		593	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	D002	177124000300	S03	12/07/1996	SEM	GL		O		23		
		7680	96.05	460	25	192		608	32.6					
SS253	03035	G01031	D002	177124000300	S03	06/08/1997	SEM	FL		O		23		
		8850	97.01	400	20	177		649	32.6					
SS253	03035	G01031	D002	177124000300	S03	11/30/1997	SEM	FL		O		48		
		579	97.05	380	19	11		624	32.4					
SS253	03035	G01031	D007	177124001401	S02	03/02/1993	QTR	FL		O	24	6	108	4.1
0	0	37	0	740	108	4		0	0	0		0		Y
SS253	03035	G01031	D007	177124001401	S02	06/05/1993	QTR	FL		O	24	9	180	77.04
0	0	428	0	790	180	77		0	0	0		0		Y
SS253	03035	G01031	D007	177124001401	S02	08/21/1993	QTR	FL		O	24	9	180	113.94
0	0	633	0	860	180	114		0	0	0		0		Y
SS253	03035	G01031	D007	177124001401	S02	06/06/1994	SEM	FL		O		9		
		310	0	770	171	53		0	44.5					
SS253	03035	G01031	D007	177124001401	S02	11/16/1994	SEM	FL		O		8		
		333	0	650	123	41		0	44.5					
SS253	03035	G01031	D008	177124001600	S01	03/27/1993	QTR	GL		O	24	99	44	537.99
66	0	12227	60	200	44	538		66	0	0		0		Y
SS253	03035	G01031	D008	177124001600	S01	06/07/1993	QTR	GL		O	24	99	54	933.98
81	0	17296	60	240	54	934		81	0	0		0		Y
SS253	03035	G01031	D008	177124001600	S01	07/20/1993	POT	GL		O	8	99	24	373
19	0	15542	44.2	200	72	1119		57	36.1	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	D008	177124001600	S01	09/06/1993	QTR	GL		O	24	99	33	476.98
99	0	14455	75	210	33	477		99	0	0		0		Y
SS253	03035	G01031	D008	177124001600	S01	06/19/1994	SEM	GL		O		99		
		1421	50	150	57	81		57	36.1					
SS253	03035	G01031	D008	177124001600	S01	12/21/1994	SEM	GL		O		64		
		3814	64.75	200	43	164		79	36.1					
SS253	03035	G01031	D008	177124001600	S01	06/23/1995	SEM	GL		O		48		
		915	59.83	140	47	43		70	36.1					
SS253	03035	G01031	D008	177124001600	S01	11/24/1995	SEM	GL		O		48		
		396	52.25	180	53	21		58	36.1					
SS253	03035	G01031	D008	177124001600	S01	06/26/1996	SEM	GL		O		64		
		1388	45.06	130	178	247		146	34.5					
SS253	03035	G01031	D008	177124001600	S01	12/10/1996	SEM	GL		O		64		
		3661	53.91	190	59	216		69	34.8					
SS253	03035	G01031	D008	177124001600	S01	05/24/1997	SEM	GL		O		64		
		917	75.51	125	12	11		37	34.8					
SS253	03035	G01031	D008	177124001600	S01	11/10/1997	SEM	GL		O		64		
		4900	78.1	180	30	147		107	34.8					
SS253	03035	G01031	D013	177124002600	S05	03/27/1993	QTR	FL		O	24	25	130	954.2
289.35	0	7338	69	800	130	954		289	0	0		0		Y
SS253	03035	G01031	D013	177124002600	S05	06/06/1993	QTR	FL		O	24	25	312	863.93
191.23	0	2769	38	400	312	864		191	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	D013	177124002600	S05	08/23/1993	QTR	FL		O	24	25	122	900.97
183	0	7385	60	400	122	901		183	0	0			0	Y
SS253	03035	G01031	D013	177124002600	S05	05/21/1994	SEM	FL		O		23		
		1705	50	300	227	387		227	45					
SS253	03035	G01031	D013	177124002600	S05	12/20/1994	SEM	FL		O		23		
		1790	70.05	250	124	222		290	45					
SS253	03035	G01031	D013	177124002600	S05	05/26/1995	SEM	FL		O		23		
		774	69.98	250	124	96		289	45					
SS253	03035	G01031	D013	177124002600	S05	12/23/1995	SEM	FL		O		64		
		583	20	240	400	233		100	35.5					
SS253	03035	G01031	D013	177124002600	S05	05/18/1996	SEM	GL		O		48		
		57	64.97	175	158	9		293	32.7					
SS253	03035	G01031	D013	177124002600	S05	12/08/1996	SEM	GL		O		64		
		2582	71.97	220	134	346		344	32.7					
SS253	03035	G01031	D013	177124002600	S05	06/09/1997	SEM	FL		O		64		
		3009	72.01	190	110	331		283	32.7					
SS253	03035	G01031	D013	177124002600	S05	12/09/1997	SEM	FL		O		244		
	210	1000	64.14	64	104	104		186	32.9					
SS253	03035	G01031	D014	177124002700	S02	03/01/1993	QTR	FL		O	24	15	232	309.02
58	0	1332	20	800	232	309		58	0	0			0	Y
SS253	03035	G01031	D014	177124002700	S02	06/09/1993	QTR	FL		O	24	15	210	342.09
90	0	1629	30	800	210	342		90	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01031	D014	177124002700	S02	09/03/1993	QTR	FL		O	24	15	189	321.87
81	0	1704	30	725	189	322		81	0	0		0		Y
SS253	03035	G01031	D014	177124002700	S02	06/10/1994	SEM	FL		O		15		
		1591	39.93	620	164	261		109	34.5					
SS253	03035	G01031	D014	177124002700	S02	12/19/1994	SEM	FL		O		15		
		2724	55.04	450	116	316		142	34.5					
SS253	03035	G01031	D014	177124002700	S02	06/10/1995	SEM	FL		O		15		
		2190	30.08	500	179	392		77	34.5					
SS253	03035	G01031	D014	177124002700	S02	12/25/1995	SEM	FL		O		64		
		928	45.02	190	276	256		226	26.1					
SS253	03035	G01031	D014	177124002700	S02	06/09/1996	SEM	GL		O		64		
		1811	30.09	180	244	442		105	34.2					
SS253	03035	G01031	D014	177124002700	S02	11/15/1996	SEM	GL		O		64		
	170	3075	50	64	160	492		160	34.2					
SS253	03035	G01031	D014	177124002700	S02	06/07/1997	SEM	FL		O		64		
		3689	59.93	210	119	439		178	34.2					
SS253	03035	G01031	D014	177124002700	S02	11/30/1997	SEM	FL		O		48		
		399	38.87	150	173	69		110	34.2					
SS253	03035	G01031	E001	177124024200	S02	03/23/1993	COM	FL		G	6	8	13.75	611.5
6.75	0	44473	32.9	3270	55	2446		27	55	0	SOLD	75		
SS253	03035	G01031	E001	177124024200	S02	03/23/1993	QTR	GL		O	24	9	58	2577
58	0	44431	50	3240	58	2577		58	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	E001	177124024200	S02	06/06/1993	SEM	FL		G	24	0	189	10992
10	3200	58159	5	2800	189	10992		10	0	0			1180	N
SS253	03035	G01031	E001	177124024200	S02	12/06/1993	SEM	FL		G	24	0	143	10640
12	2900	74406	7.7	2300	143	10640		12	0	0			1000	N
SS253	03035	G01031	E001	177124024200	S02	03/11/1994	POT	FL		G	24	25	114	11280
12.6	0	98947	10	1700	114	11280		13	50.2	.766			0	
SS253	03035	G01031	E001	177124024200	S02	06/21/1994	SEM	FL		G		48		
	220	193313	95.11	400	16	3093		311	52.5					
SS253	03035	G01031	E001	177124024200	S03	05/02/1997	POT	FL		G	17	13		
	1900	9999999	0	1770	0	2853		0		.6				
SS253	03035	G01031	E001	177124024200	S03	06/14/1997	SEM	FL		G		14		
	1810	136400	16.67	1825	30	4092		6	56					
SS253	03035	G01031	E001	177124024200	S03	12/05/1997	SEM	FL		G		12		
	1850	120211	5	1790	19	2284		1	56					
SS253	03035	G01031	E002	177124024600	S03	02/28/1993	QTR	GL		O	24	99	1	41.4
9	0	41000	90	120	1	41		9	0	0			0	Y
SS253	03035	G01031	E002	177124024600	S04	05/25/1997	POT	FL		G	4	14		
	1350	9999999	0	990	0	990		0		.6				
SS253	03035	G01031	E002	177124024600	S04	06/06/1997	SEM	GL		G		14		
		9999999	0	950	0	1018		0						
SS253	03035	G01031	E002	177124024600	S04	12/05/1997	SEM	GL		G		14		
		207400	0	870	5	1037		0	53.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	E003	177124025301	S02	06/07/1993	SEM	FL		G	24	0	135	7104
0	3200	52622	0	2400	135	7104		0		0	0		1180	Y
SS253	03035	G01031	E003	177124025301	S02	07/05/1993	POT	FL		G	24	14	120	7060
0	0	58833	0	2300	120	7060		0		59.2	.616		0	
SS253	03035	G01031	E003	177124025301	S02	12/01/1993	SEM	FL		G	24	0	74	5460
0	2350	73784	0	1925	74	5460		0		0	0		1000	Y
SS253	03035	G01031	E003	177124025301	S03	04/25/1994	POT	FL		G	24	14	123	4014
0	0	32634	0	2950	123	4014		0		50	.599		0	
SS253	03035	G01031	E003	177124025301	S03	06/21/1994	SEM	FL		G		13		
	3200	39000	0	2575	108	4212		0		51.4				
SS253	03035	G01031	E003	177124025301	S03	12/07/1994	SEM	FL		G		17		
	2500	91500	10.64	1800	42	3843		5		52.8				
SS253	03035	G01031	E003	177124025301	S03	06/13/1995	SEM	FL		G		27		
	2300	120000	0	1300	17	2040		0		57.6				
SS253	03035	G01031	E003	177124025301	S03	12/24/1995	SEM	FL		G		48		
	1500	44821	0	520	39	1748		0		37.7				
SS253	03035	G01031	E003	177124025301	S03	06/02/1996	SEM	FL		G		48		
	1200	157273	79.25	200	11	1730		42		37.7				
SS253	03035	G01031	E004	177124025400	S02	06/11/1993	SEM	FL		G	24	0	0	4672
0	1200	9999999	999.9	600	0	4672		0		0	0		60	Y
SS253	03035	G01031	E004	177124025400	S02	12/02/1993	SEM	FL		G	24	0	0	4825
0	950	9999999	999.9	360	0	4825		0		0	0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	E004	177124025400	S02	06/22/1994	SEM	FL		G		99		
	675	9999999	0	275	0	3134		0						
SS253	03035	G01031	E004	177124025400	S02	12/08/1994	SEM	FL		G		48		
	550	9999999	0	212	0	2232		0						
SS253	03035	G01031	E004	177124025400	S02	06/05/1995	SEM	FL		G		48		
	675	9999999	0	140	0	1690		0						
SS253	03035	G01031	E004	177124025400	S02	12/07/1995	SEM	FL		G		48		
	475	9999999	0	100	0	1160		0						
SS253	03035	G01031	E004	177124025400	S02	05/20/1996	SEM	FL		G		48		
	450	9999999	0	125	0	1612		0						
SS253	03035	G01031	E004	177124025400	S03	05/03/1997	POT	FL		G	4	12		
	2050	9999999	0	1620	0	1548		0			.6			
SS253	03035	G01031	E004	177124025400	S03	06/10/1997	SEM	FL		G		12		
	2050	9999999	0	1590	0	1974		0						
SS253	03035	G01031	E004	177124025400	S03	12/04/1997	SEM	FL		G		16		
	1430	759000	0	1250	3	2277		0		57.3				
SS253	03035	G01031	E005	177124025500	S01	03/06/1993	QTR	GL		O	24	28	94	783.96
0	0	8340	0	820	94	784		0		0	0		0	Y
SS253	03035	G01031	E005	177124025500	S01	06/07/1993	QTR	GL		O	24	99	72	336.02
0	0	4667	0	125	72	336		0		0	0		0	Y
SS253	03035	G01031	E005	177124025500	S01	09/11/1993	QTR	GL		O	24	99	73	158.99
3.84	0	2178	5	115	73	159		4		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	E005	177124025500	S01	06/27/1994	SEM	GL		O		99		
		5644	6.25	95	45	254		3		39.3				
SS253	03035	G01031	E005	177124025500	S01	12/27/1994	SEM	GL		O		48		
		9263	5	90	19	176		1		38				
SS253	03035	G01031	E005	177124025500	S01	05/26/1995	SEM	GL		O		48		
		5000	0	95	49	245		0		39.6				
SS253	03035	G01031	E005	177124025500	S01	12/04/1995	SEM	GL		O		48		
		5677	0	75	31	176		0		39.9				
SS253	03035	G01031	E005	177124025500	S01	05/19/1996	SEM	GL		O		64		
		1242	0	90	62	77		0		39.5				
SS253	03035	G01031	E005	177124025500	S01	06/07/1997	SEM	GL		O		48		
		279	10.42	100	43	12		5		30.8				
SS253	03035	G01031	E005	177124025500	S01	12/06/1997	SEM	GL		O		48		
		1105	9.52	100	38	42		4		39.2				
SS253	03035	G01031	E006	177124026600	S03	01/06/1993	POT	FL		O	24	20	105	866
0	0	8248	0	300	105	866		0		39.8	.616		0	
SS253	03035	G01031	E006	177124026600	S03	06/27/1993	SEM	FL		G	24	0	70	598
0	1100	8543	0	115	70	598		0		0	0		60	N
SS253	03035	G01031	E006	177124026600	S03	11/20/1993	SEM	FL		G	24	0	322	2664
0	900	8273	0	210	322	2664		0		0	0		1000	N
SS253	03035	G01031	E006	177124026600	S03	06/27/1994	SEM	FL		O		99		
	950	19579	50	120	19	372		19		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS253	03035	G01031	E006	177124026600	S03	11/26/1994	SEM	FL		O		48		
	150	9999999	0	75	0	175	0							
SS253	03035	G01031	E006	177124026600	S03	06/11/1995	SEM	FL		O		48		
	950	9999999	0	125	0	150	0							
SS253	03035	G01031	E006	177124026600	S03	12/08/1995	SEM	FL		O		48		
	480	9999999	0	40	0	131	0							
SS253	03035	G01031	E006	177124026600	S03	05/20/1996	SEM	GL		O		48		
	875	23077	65.79	90	13	300	25	32.9						
SS253	03035	G01031	E006	177124026600	S03	06/07/1997	SEM	FL		O		48		
	1100	250	69.81	90	16	4	37	37.4						
SS253	03035	G01031	E006	177124026600	S03	12/06/1997	SEM	FL		O		48		
	920	1500	80.95	100	8	12	34	38.2						
SS253	03035	G01031	E007	177124026800	S02	02/25/1993	QTR	GL		O	24	99	12	258
188	0	21500	94	260	12	258	188	0	0			0		Y
SS253	03035	G01031	E008	177124027600	S02	06/28/1993	SEM	FL		G	24	0	20	30
0	175	1500	0	90	20	30	0	0	0			1180		N
SS253	03035	G01031	E008	177124027600	S02	12/21/1993	SEM	FL		G	24	0	0	85
0	150	9999999	999.9	175	0	85	0	0	0			1000		N
SS253	03035	G01031	E009	177124027701	S01	11/01/1996	POT	FL		G	16	13		
	1750	597750	20	1680	4	2391	1	57.9	.6					
SS253	03035	G01031	E010	177124027800	S01	02/27/1993	QTR	GL		O	24	999	6	426
194	0	71000	97	300	6	426	194	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS253	03035	G01031	E011	177124028200	S01	06/08/1993	SEM	FL		G	24	0	101	9792
0	2100	96950	0	1220	101	9792	0	0	0		1180	N		
SS253	03035	G01031	E011	177124028200	S01	11/07/1993	SEM	FL		G	24	0	89	8938
0	2600	100427	0	1300	89	8938	0	0	0		1000	N		
SS253	03035	G01031	E011	177124028200	S01	06/21/1994	SEM	FL		G	48			
	2500	91935	3.13	1225	93	8550	3	51						
SS253	03035	G01031	E011	177124028200	S01	12/22/1994	SEM	FL		G	48			
	2450	170977	2.22	1250	44	7523	1	51						
SS253	03035	G01031	E011	177124028200	S01	06/16/1995	SEM	FL		G	48			
	2450	202865	13.95	1325	37	7506	6	51.2						
SS253	03035	G01031	E011	177124028200	S01	12/10/1995	SEM	FL		G	48			
	640	2267667	0	1310	3	6803	0	52						
SS253	03035	G01031	E011	177124028200	S01	05/17/1996	SEM	FL		G	48			
	2500	107738	1.61	1400	61	6572	1	53.5						
SS253	03035	G01031	E011	177124028200	S01	12/07/1996	SEM	FL		G	48			
	1570	440364	84.93	270	11	4844	62	54.2						
SS253	03035	G01031	E011	177124028200	S01	05/24/1997	SEM	FL		G	48			
	1570	104375	95.09	105	8	835	155	38.4						
SS253	03035	G01031	E012	177124028400	S01	05/21/1993	SEM	FL		G	24	0	0	864
0	1280	9999999	999.9	100	0	864	0	0	0		60	N		
SS253	03035	G01031	E012	177124028400	S01	12/19/1993	SEM	FL		G	24	0	0	124
0	600	9999999	999.9	80	0	124	0	0	0		1000	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS253	03035	G01031	E013	177124037500	S02	02/10/1993	POT	FL		G	6	999	0	1457.25
0	0	9999999	999.9	550	0	5829	0	0	.616		0			
SS253	03035	G01031	E013	177124037500	S02	12/03/1993	SEM	FL		G	24	0	0	4182
0	950	9999999	999.9	270	0	4182	0	0	0		1000		Y	
SS253	03035	G01031	E013	177124037500	S02	06/22/1994	SEM	FL		G	99			
	260	9999999	0	110	0	2010	0							
SS253	03035	G01031	E013	177124037500	S02	12/24/1994	SEM	FL		G	48			
	145	9999999	0	85	0	592	0							
SS253	03035	G01031	E013	177124037500	S02	06/12/1995	SEM	FL		G	48			
	260	9999999	0	70	0	371	0							
SS253	03035	G01031	E013	177124037500	S02	11/24/1995	SEM	FL		G	48			
	135	9999999	0	60	0	132	0							
SS253	03035	G01031	E013	177124037500	S02	06/10/1996	SEM	FL		G	48			
	140	9999999	0	60	0	141	0							
SS253	03035	G01031	E014	177124042100	S01	02/10/1993	POT	FL		G	6	999	0	149.5
0	0	9999999	999.9	220	0	598	0	0	.619		0			
SS253	03035	G01031	E015	177124044400	S02	03/22/1994	POT	FL		G	24	21	215	13217
24	0	61474	10	3830	215	13217	24	47.2	.668		0			
SS253	03035	G01031	E015	177124044400	S02	06/20/1994	SEM	FL		G	22			
	3900	62313	0	3450	192	11964	0	47.3						
SS253	03035	G01031	E015	177124044400	S02	12/23/1994	SEM	FL		G	28			
	2925	177870	1.43	2200	69	12273	1	46						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01031	E015	177124044400	S02	06/21/1995	SEM	FL		G		26		
	2650	28333	16.16	1500	192	5440		37		47.1				
SS253	03035	G01031	E015	177124044401	S01	12/23/1996	POT	FL		G	24	64		
	1950	116056	0	1140	54	6267		0		56.3	.6			
SS253	03035	G01031	E015	177124044401	S01	05/22/1997	SEM	FL		G		64		
	1950	637000	0	1180	6	3822		0		56.7				
SS253	03035	G01031	E015	177124044401	S01	12/07/1997	SEM	FL		G		64		
	1910	50625	0	120	8	405		0		55				
SS253	03035	G01031	F002	177124052100	S01	01/28/1995	POT	FL		G	18	30		
	4399	75995	5.74	3550	197	14971		12		44.1	.6			Y
SS253	03035	G01031	F002	177124052100	S02	05/24/1995	POT	FL		G	4	6		
	4400	41611	14.29	4375	108	4494		18		46.9	.6			
SS253	03035	G01031	F002	177124052100	S02	06/20/1995	SEM	FL		G		7		
	4450	104854	55.96	4180	48	5033		61		41.9				
SS253	03035	G01031	F002	177124052100	S03	11/06/1995	POT	FL		G	21	23		
	4100	146951	44.59	3900	41	6025		33		40.6	.6			
SS253	03209	G01034	A002	177120011700	S03	01/09/1993	QTR	FL		O	24	72	217	2227.94
0	0	10267	0	220	217	2228		0	0		0		0	Y
SS253	03209	G01034	A002	177120011700	S03	04/12/1993	QTR	FL		O	24	72	211	1988.89
0	0	9427	0	220	211	1989		0	0		0		0	Y
SS253	03209	G01034	A002	177120011700	S03	06/13/1993	QTR	FL		O	24	99	205	1652.09
0	0	8059	0	200	205	1652		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	A002	177120011700	S03	08/29/1993	QTR	FL		O	24	99	234	1513.98
0	0	6470	0	250	234	1514		0		0	0		0	Y
SS253	03209	G01034	A002	177120011700	S03	05/24/1994	SEM	FL		O		99		
		3248	0	130	282	916		0		34.5				
SS253	03209	G01034	A002	177120011700	S03	12/09/1994	SEM	FL		O		48		
		1956	0	110	227	444		0		30				
SS253	03209	G01034	A002	177120011700	S03	06/05/1995	SEM	FL		O		64		
		1844	0	150	199	367		0		30				
SS253	03209	G01034	A002	177120011700	S03	12/03/1995	SEM	FL		O		64		
		2036	0	170	165	336		0		33.2				
SS253	03209	G01034	A002	177120011700	S03	05/15/1996	SEM	FL		O		64		
		1553	3.85	100	150	233		6		30.4				
SS253	03209	G01034	A002	177120011700	S03	06/08/1997	SEM	GL		O		48		
		265	1.15	90	257	68		3		28.8				
SS253	03209	G01034	A002	177120011700	S03	12/07/1997	SEM	GL		O		64		
		100	11.95	80	140	14		19		34.9				
SS253	03209	G01034	A007	177122002900	S05	01/03/1993	QTR	GL		O	24	72	15	228
27.98	0	15200	65.1	120	15	228		28		0	0		0	Y
SS253	03209	G01034	A007	177122002900	S05	03/28/1993	QTR	GL		O	24	72	22	48.99
22	0	2227	50	120	22	49		22		0	0		0	Y
SS253	03209	G01034	A007	177122002900	S05	04/13/1993	QTR	GL		O	24	72	23	11.98
23	0	522	50	115	23	12		23		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03209	G01034	A007	177122002900	S05	06/10/1993	QTR	GL		O	24	99	13	55
23.11	0	4231	64	100	13	55		23	0	0		0		Y
SS253	03209	G01034	A007	177122002900	S05	08/21/1993	QTR	GL		O	24	99	38	25.99
17.88	0	684	32	100	38	26		18	0	0		0		Y
SS253	03209	G01034	A007	177122002900	S05	06/04/1994	SEM	GL		G		99		
		53800	50	95	5	269		5	30					
SS253	03209	G01034	A007	177122002900	S05	12/24/1994	SEM	GL		G		48		
		167	45.45	70	6	1		5	30					
SS253	03209	G01034	A008	177122003000	S03	01/11/1993	QTR	GL		O	24	72	155	148.96
8.85	0	961	5.4	115	155	149		9	0	0		0		Y
SS253	03209	G01034	A008	177122003000	S03	03/08/1993	QTR	GL		O	24	72	399	438.9
7.73	0	1100	1.9	110	399	439		8	0	0		0		Y
SS253	03209	G01034	A008	177122003000	S03	04/13/1993	QTR	GL		O	24	72	192	30.14
9.89	0	156	4.9	120	192	30		10	0	0		0		Y
SS253	03209	G01034	A008	177122003000	S03	06/11/1993	QTR	GL		O	24	99	329	359.93
6.71	0	1094	2	110	329	360		7	0	0		0		Y
SS253	03209	G01034	A008	177122003000	S03	08/20/1993	QTR	GL		O	24	99	228	182.86
4.65	0	803	2	90	228	183		5	0	0		0		Y
SS253	03209	G01034	A008	177122003000	S03	06/05/1994	SEM	GL		O		99		
		510	0	150	151	77		0	35.3					
SS253	03209	G01034	A008	177122003000	S03	12/10/1994	SEM	GL		O		48		
		1254	0	80	130	163		0	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	A008	177122003000	S03	06/06/1995	SEM	GL		O		64		
		213	0	110	160	34		0		35.3				
SS253	03209	G01034	A008	177122003000	S03	12/03/1995	SEM	GL		O		64		
		15038	0	90	26	391		0		35.9				
SS253	03209	G01034	A008	177122003000	S03	06/30/1996	SEM	GL		O		64		
		1833	0	90	6	11		0		33.2				
SS253	03209	G01034	A008	177122003000	S03	06/08/1997	SEM	GL		O		64		
		9999999	0	90	0	8		0						
SS253	03209	G01034	A008	177122003000	S03	10/20/1997	SEM	GL		O		64		
		2810	0	90	21	59		0		35.5				
SS253	03209	G01034	A013	177124050400	S01	05/09/1994	POT	FL		O	24	25	931	391
0	0	420	0	540	931	391		0		38.3	.6		0	
SS253	03209	G01034	A013	177124050400	S01	12/10/1994	SEM	FL		O		25		
		398	0	450	798	318		0		37.5				
SS253	03209	G01034	A013	177124050400	S01	06/19/1995	SEM	FL		O		25		
		2212	0	1040	760	1681		0		37.5				
SS253	03209	G01034	A013	177124050400	S01	12/02/1995	SEM	FL		O		64		
		2008	0	780	730	1466		0		38.9				
SS253	03209	G01034	A013	177124050400	S01	06/09/1996	SEM	FL		O		27		
		1240	0	680	821	1018		0		37.5				
SS253	03209	G01034	A013	177124050400	S01	05/29/1997	SEM	GL		O		64		
		1513	1.96	190	900	1362		18		38.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	A013	177124050400	S01	12/20/1997	SEM	GL		O		64		
		434	4.95	100	845	367		44		38.2				
SS253	03209	G01034	A014	177124054600	S01	11/13/1995	POT	FL		O	13	25		
	1200	2152	0	200	343	738		0		19.8	.604			
SS253	03209	G01034	A014	177124054600	S01	06/10/1996	SEM	GL		O		27		
		1893	55.09	160	75	142		92		35.6				
SS253	03209	G01034	A014	177124054600	S01	06/09/1997	SEM	GL		O		64		
		4529	80	80	17	77		68		32.1				
SS253	03209	G01034	A014	177124054600	S01	12/08/1997	SEM	GL		O		48		
		1029	85.09	135	34	35		194		30.9				
SS253	03209	G01034	A015	177124056901	S01	01/25/1997	POT	FL		O	24	15		
	600	276	0	480	648	179		0		38	.6			
SS253	03209	G01034	A015	177124056901	S01	06/08/1997	SEM	FL		O		15		
		293	0	380	475	139		0		38.5				
SS253	03209	G01034	A015	177124056901	S01	12/19/1997	SEM	FL		O		21		
		280	0	340	510	143		0		38				
SS253	03209	G01034	B001	177122003501	S01	01/04/1993	QTR	GL		O	24	64	51	14.28
61.83	0	275	54.8	95	51	14		62	0	0			0	Y
SS253	03209	G01034	B001	177122003501	S01	02/02/1993	QTR	GL		O	24	64	69	64.45
83.99	0	928	54.9	95	69	64		84	0	0			0	Y
SS253	03209	G01034	B001	177122003501	S01	04/03/1993	QTR	GL		O	24	64	40	16.44
47.91	0	400	54.5	100	40	16		48	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	B001	177122003501	S01	06/14/1993	QTR	GL		O	24	99	48	30
49.96	0	625	51	100	48	30		50	0	0		0		Y
SS253	03209	G01034	B001	177122003501	S01	08/28/1993	QTR	GL		O	24	99	158	22.91
70.99	0	146	31	120	158	23		71	0	0		0		Y
SS253	03209	G01034	B001	177122003501	S01	05/29/1994	SEM	GL		O		99		
		1963	44.83	110	80	157		65	42.9					
SS253	03209	G01034	B001	177122003501	S01	12/20/1994	SEM	GL		O		64		
		69	59.72	220	58	4		86	37.2					
SS253	03209	G01034	B001	177122003501	S01	06/09/1995	SEM	GL		O		64		
		789	55.12	130	57	45		70	37.2					
SS253	03209	G01034	B001	177122003501	S01	11/15/1995	SEM	GL		O		48		
		2596	49.11	170	57	148		55	37.2					
SS253	03209	G01034	B001	177122003501	S01	06/07/1996	SEM	GL		O		64		
		857	65.43	80	28	24		53	37.2					
SS253	03209	G01034	B001	177122003501	S01	06/09/1997	SEM	GL		O		64		
		943	69.83	130	35	33		81	36.9					
SS253	03209	G01034	B001	177122003501	S01	12/08/1997	SEM	GL		O		64		
		1043	59.83	180	47	49		70	30.8					
SS253	03209	G01034	B002	177124001500	S03	02/12/1996	POT	FL		G	10	36		
	1850	9999999	0	1260	0	11166		0		.6				
SS253	03209	G01034	B002	177124001500	S03	05/15/1996	SEM	FL		G		64		
	1200	9999999	0	1050	0	1582		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	B002	177124001500	S03	06/27/1997	SEM	GL		G		64		
	1000	1354	15.04	180	192	260		34		34.4				
SS253	03209	G01034	B002	177124001500	S03	11/11/1997	SEM	GL		G		64		
	1000	688	4.02	180	215	148		9		34.4				
SS253	03209	G01034	B006	177124002300	S03	05/15/1996	SEM	FL		G		43		
	1700	9999999	0	1090	0	4822		0						
SS253	03209	G01034	B006	177124002300	S03	06/02/1996	POT	FL		G	8	43		
	1240	9999999	0	1080	0	3701		0			.6			
SS253	03209	G01034	B006	177124002300	S03	11/12/1996	SEM	FL		G		11		
	1100	9999999	0	1000	0	948		0						
SS253	03209	G01034	B006	177124002300	S03	06/08/1997	SEM	FL		G		12		
	1020	9999999	0	700	0	872		0						
SS253	03209	G01034	B006	177124002300	S03	11/08/1997	SEM	FL		G		12		
	1020	546000	98.51	620	1	546		66		30.1				
SS253	03209	G01034	B007	177124002500	D01	01/06/1993	QTR	GL		O	24	64	51	6.73
1.96	0	137	3.7	90	51	7		2	0	0			0	N
SS253	03209	G01034	B007	177124002500	D01	04/17/1993	QTR	GL		O	24	64	57	29.87
3.96	0	526	6.5	87	57	30		4	0	0			0	N
SS253	03209	G01034	B007	177124002500	D01	06/30/1993	QTR	GL		O	24	99	44	60.02
6	0	1364	12	100	44	60		6	0	0			0	N
SS253	03209	G01034	B007	177124002500	D01	09/04/1993	QTR	GL		O	24	99	29	274.98
11.85	0	9483	29	100	29	275		12	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	B007	177124002500	D01	06/13/1994	SEM	GL		O		99		
		73	10.87	110	41	3		5		28.5				
SS253	03209	G01034	B007	177124002500	D01	12/20/1994	SEM	GL		O		64		
		24	30	120	42	1		18		28.5				
SS253	03209	G01034	B007	177124002500	D01	06/10/1995	SEM	GL		O		48		
		787	0	130	47	37		0		30.1				
SS253	03209	G01034	B007	177124002501	S01	08/27/1996	POT	GL		O	24	22		
	1000	1110	19.93	325	245	272		61		29.3	.6			
SS253	03209	G01034	B007	177124002501	S02	06/10/1997	SEM	GL		O		12		
		1191	0	225	157	187		0		30.8				
SS253	03209	G01034	B007	177124002501	S02	07/29/1997	POT	FL		O	24	12		
	1000	384	0	900	125	48		0		30.8	.6			
SS253	03209	G01034	B007	177124002501	S02	12/08/1997	SEM	GL		O		64		
		480	.89	150	333	160		3		30.8				
SS253	03209	G01034	B009	177124003000	S03	04/13/1993	POT	FL		G	6	15	0	118.5
0	0	9999999	999.9	525	0	474		0		0	.6		0	
SS253	03209	G01034	B009	177124003000	S03	06/27/1993	SEM	FL		G	24	0	0	536
0	700	9999999	999.9	485	0	536		0		0	0		1010	Y
SS253	03209	G01034	B009	177124003000	S03	11/27/1993	SEM	FL		G	24	0	0	493
0	580	9999999	999.9	480	0	493		0		0	0		900	Y
SS253	03209	G01034	B009	177124003000	S03	06/05/1994	SEM	FL		G		10		
	600	9999999	0	375	0	254		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	B013	177124049900	S01	06/04/1994	SEM	FL		G		18		
	2500	65239	0	18	88	5741		0		49.4				
SS253	03209	G01034	B013	177124049900	S01	08/02/1994	POT	FL		G	16	24		
	4253	117426	0	3100	94	11038		0		49.4	.6			Y
SS253	03209	G01034	B013	177124049900	S01	12/19/1994	SEM	FL		G		34		
	2450	125095	1.18	1800	84	10508		1		49.4				
SS253	03209	G01034	B013	177124049900	S01	06/02/1995	SEM	FL		G		34		
	2020	287692	0	1150	26	7480		0		49.4				
SS253	03209	G01034	B013	177124049900	S01	11/25/1995	SEM	FL		G		40		
	1400	771000	45.45	1150	6	4626		5		49				
SS253	03209	G01034	B013	177124049900	S01	11/11/1996	SEM	FL		G		8		
	800	9999999	0	460	0	780		0						
SS253	03209	G01034	B013	177124049900	S01	10/05/1997	POT	FL		G	5	14		
	1800	9999999	0	1020	0	1469		0			.6			
SS253	03209	G01034	B013	177124049900	S01	11/07/1997	SEM	FL		G		14		
	1800	9999999	0	940	0	1328		0						
SS253	03209	G01034	B014	177124054401	S01	10/06/1995	POT	FL		O	24	8		
	5410	1252	0	3100	507	635		0		28	.6			
SS253	03209	G01034	B014	177124054401	S01	05/15/1996	SEM	FL		O		20		
		3282	0	2250	876	2875		0		39.3				
SS253	03209	G01034	B014	177124054401	S01	11/19/1996	SEM	FL		O		21		
		1498	0	1500	832	1246		0		36.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03209	G01034	B014	177124054401	S01	06/07/1997	SEM	FL		O		21		
		1811	4.01	1340	550	996		23		36.4				
SS253	03209	G01034	B014	177124054401	S01	12/16/1997	SEM	FL		O		22		
		1377	0	1150	581	800		0		36.4				
SS253	03209	G01034	B015	177124055600	S01	07/16/1996	POT	FL		G	4	28		
	2000	558706	41.38	1575	17	9498		12		45.5	.6			
SS253	03209	G01034	B015	177124055600	S01	11/19/1996	SEM	FL		G		29		
	1520	9999999	0	1160	0	8564		0						
SS253	03209	G01034	B015	177124055600	S01	06/08/1997	SEM	FL		G		29		
	1200	9999999	0	1150	0	602		0						
SS253	03209	G01034	B015	177124055600	S01	12/07/1997	SEM	FL		G		40		
	1200	450750	0	1040	4	1803		0		55				
SS253	03209	G01034	B016	177124056400	S01	08/09/1996	POT	FL		O	5	19		
	640	73	12.49	320	274	20		39		39.1	.6			
SS253	03209	G01034	B016	177124056400	S01	12/22/1996	SEM	GL		O		48		
		387	20.08	150	199	77		50		39.5				
SS253	03209	G01034	B016	177124056400	S01	06/26/1997	SEM	GL		O		64		
	1030	1406	20	200	96	135		24		30.1				
SS253	03209	G01034	B016	177124056400	S01	11/11/1997	SEM	GL		O		64		
	1030	2000	50	150	30	60		30		37.5				
SS274	03209	G01036	A001	177120003402	S01	02/03/1994	POT	FL		G	24	39	63	10399
41	0	165063	39.4	1350	63	10399		41		56	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	A001	177120003402	S01	06/06/1994	SEM	FL		G		41		
	1560	205279	14	1250	43	8827		7		56.6				
SS274	03209	G01036	A001	177120003402	S01	11/27/1994	SEM	FL		G		42		
	1460	303923	18.75	1220	26	7902		6		54.7				
SS274	03209	G01036	A001	177120003402	S01	06/16/1995	SEM	FL		G		42		
	1480	329050	16.67	1295	20	6581		4		54.7				
SS274	03209	G01036	A001	177120003402	S01	12/28/1995	SEM	FL		G		55		
	1400	166103	19.44	1220	29	4817		7		55.8				
SS274	03209	G01036	A001	177120003402	S01	06/08/1996	SEM	FL		G		64		
	1180	312591	0	720	22	6877		0		52.8				
SS274	03209	G01036	A001	177120003402	S01	11/24/1996	SEM	FL		G		64		
	980	401471	0	520	17	6825		0		52.8				
SS274	03209	G01036	A001	177120003402	S01	06/01/1997	SEM	FL		G		64		
	860	191409	0	375	22	4211		0		52.8				
SS274	03209	G01036	A001	177120003402	S01	12/08/1997	SEM	FL		G		64		
	720	267875	66.67	330	8	2143		16		52.8				
SS274	03209	G01036	A002	177120003500	S01	12/03/1996	SEM	GL		G		64		
		1481	0	90	162	240		0		31.6				
SS274	03209	G01036	A004	177120003901	S02	03/17/1993	QTR	FL		O	24	14	241	395.96
160.67	0	1643	40	320	241	396		161	0		0		0	N
SS274	03209	G01036	A004	177120003901	S02	06/16/1993	QTR	FL		O	24	19	183	2060.03
286.23	0	11257	61	1080	183	2060		286	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	A004	177120003901	S02	09/07/1993	QTR	FL		O	24	19	139	2083.89
258.14	0	14993	65	740	139	2084		258	0	0			0	N
SS274	03209	G01036	A004	177120003901	S02	06/03/1994	SEM	GL		O		32		
		2175	89.9	160	40	87		356	36.6					
SS274	03209	G01036	A004	177120003901	S02	11/28/1994	SEM	GL		O		33		
		640	94.89	120	25	16		464	36.6					
SS274	03209	G01036	A004	177120003901	S02	05/27/1995	SEM	GL		O		33		
		6400	97.02	210	15	96		489	36.6					
SS274	03209	G01036	A008	177120004400	S03	03/02/1993	QTR	GL		O	24	999	42	56.99
798	0	1357	95	110	42	57		798	0	0			0	Y
SS274	03209	G01036	A008	177120004400	S03	06/04/1993	QTR	GL		O	24	99	44	38.98
689.33	0	886	94	80	44	39		689	0	0			0	Y
SS274	03209	G01036	A008	177120004400	S03	09/03/1993	QTR	GL		O	24	99	33	41.98
517	0	1273	94	100	33	42		517	0	0			0	Y
SS274	03209	G01036	A008	177120004400	S03	06/01/1994	SEM	GL		O		99		
		5957	95.94	120	23	137		543	35.5					
SS274	03209	G01036	A008	177120004400	S03	11/15/1996	SEM	GL		O		64		
		632	9.52	100	76	48		8	33					
SS274	03209	G01036	A010	177120005800	S05	03/01/1993	QTR	FL		O	24	20	417	2224.7
0	0	5336	0	1500	417	2225		0	0	0			0	Y
SS274	03209	G01036	A010	177120005800	S05	06/02/1993	QTR	FL		O	24	20	442	2104.8
0	0	4762	0	1460	442	2105		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	A010	177120005800	S05	09/05/1993	QTR	FL		O	24	20	354	1294.93
72.51	0	3658	17	1240	354	1295		73	0	0			0	Y
SS274	03209	G01036	A010	177120005800	S05	06/13/1994	SEM	FL		O		32		
		3662	65.04	400	379	1388		705	40.2					
SS274	03209	G01036	A010	177120005800	S04	02/19/1995	POT	FL		G	15	48		
	600	9999999	0	340	0	3027		0			.6			Y
SS274	03209	G01036	A010	177120005800	S05	06/01/1995	POT	FL		G	10	20		
	1500	48564	11.29	1330	55	2671		7	48.7		.6			
SS274	03209	G01036	A010	177120005800	S05	12/02/1995	SEM	GL		G		48		
	1040	2058	50	90	137	282		137	19.6					
SS274	03209	G01036	A010	177120005800	S05	06/18/1996	SEM	GL		G		64		
		148	65.16	110	54	8		101	20.5					
SS274	03209	G01036	A010	177120005800	S05	12/06/1996	SEM	GL		G		64		
		1083	74.47	70	12	13		35	20.9					
SS274	03209	G01036	A012	177120005500	S01	12/12/1993	POT	FL		G	15	48	0	548
42	0	9999999	100	1200	0	877		67	0		.6		0	
SS274	03209	G01036	A012	177120005500	S01	06/08/1994	SEM	FL		G		28		
	1800	9999999	99	325	0	819		43						
SS274	03209	G01036	A012	177120005500	S01	12/05/1994	SEM	FL		G		35		
	1800	9999999	99	120	0	640		48						
SS274	03209	G01036	A012	177120005500	S01	05/28/1995	SEM	FL		G		48		
	1940	9999999	99	80	0	462		60						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	A012	177120005500	S01	12/02/1995	SEM	FL		G		48		
	1495	9999999	99	95	0	780		60						
SS274	03209	G01036	A013	177120005400	S03	03/05/1993	QTR	GL		O	24	999	137	1043.12
73.77	0	7613	35	90	137	1043		74	0	0		0		Y
SS274	03209	G01036	A013	177120005400	S03	06/03/1993	QTR	GL		O	24	99	128	126.72
72	0	992	36	85	128	127		72	0	0		0		Y
SS274	03209	G01036	A013	177120005400	S03	09/06/1993	QTR	GL		O	24	99	117	34.98
65.81	0	299	36	80	117	35		66	0	0		0		Y
SS274	03209	G01036	A013	177120005400	S03	06/04/1994	SEM	GL		O		99		
		2243	45.05	120	111	249		91	36.5					
SS274	03209	G01036	A013	177120005400	S03	12/23/1994	SEM	GL		O		48		
		1129	33.11	100	101	114		50	36.5					
SS274	03209	G01036	A013	177120005400	S03	06/20/1995	SEM	GL		O		48		
		2878	35.1	100	98	282		53	36.5					
SS274	03209	G01036	A013	177120005400	S03	12/03/1995	SEM	GL		O		48		
		109	30.3	100	92	10		40	25.1					
SS274	03209	G01036	A013	177120005400	S03	06/04/1996	SEM	GL		O		64		
		747	10.23	110	79	59		9	35					
SS274	03209	G01036	A013	177120005400	S03	12/06/1996	SEM	GL		O		64		
		974	55.17	80	39	38		48	38					
SS274	03209	G01036	A013	177120005400	S03	12/07/1996	SEM	GL		O		37		
		434	1.05	230	850	369		9	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	A013	177120005400	S03	06/02/1997	SEM	GL		O		64		
		280	54.55	130	25	7		30		38				
SS274	03209	G01036	A013	177120005400	S03	12/09/1997	SEM	GL		O		64		
		625	60	90	32	20		48		30				
SS274	03209	G01036	A014	177120004900	S01	12/03/1996	SEM	GL		O		64		
		1394	52.86	90	99	138		111		33.3				
SS274	03209	G01036	B001	177124003400	S01	12/19/1996	SEM	GL		G		64		
		1043	50	140	69	72		69		37.2				
SS274	03209	G01036	B002	177124003500	S03	05/21/1993	SEM	FL		G	24	0	0	61
0	550	9999999	999.9	250	0	61		0	0		0		1105	Y
SS274	03209	G01036	B002	177124003500	S03	11/27/1993	SEM	FL		G	24	0	0	629
40	560	9999999	100	2	0	629		40	0		0		1100	Y
SS274	03209	G01036	B002	177124003500	S03	06/18/1994	COM	FL		G	4	99	0	267
0	600	9999999	99	275	0	659		64	0		0	SOLD	0	
SS274	03209	G01036	B002	177124003500	S03	06/18/1994	SEM	FL		G		99		
	600	9999999	99	275	0	659		64						
SS274	03209	G01036	B002	177124003500	S03	12/06/1994	SEM	FL		G		48		
	600	9999999	0	300	0	114		0						
SS274	03209	G01036	B002	177124003500	S03	06/08/1995	SEM	FL		G		48		
	600	9999999	0	290	0	18		0						
SS274	03209	G01036	B002	177124003500	S03	11/28/1995	SEM	FL		G		48		
	720	9999999	0	555	0	104		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	03209	G01036	B002	177124003500	S03	06/19/1997	SEM	FL		G		64		
	660	9999999	0	100	0	37	0							
SS274	03209	G01036	B002	177124003500	S03	12/06/1997	SEM	FL		G		64		
	500	9999999	0	100	0	24	0							
SS274	03209	G01036	B003	177124003600	S02	06/04/1993	SEM	FL		G	24	0	0	2035
1304	1500	9999999	100	1020	0	2035	1304	0	0			1105		Y
SS274	03209	G01036	B003	177124003600	S03	11/19/1994	POT	FL		G	4	14		
	1700	1308000	83.33	1480	2	2616	12	53.4	.6					Y
SS274	03209	G01036	B003	177124003600	S03	05/29/1995	SEM	FL		G		14		
	1600	9999999	0	1360	0	1830	0							
SS274	03209	G01036	B003	177124003600	S03	12/27/1995	SEM	FL		G		64		
	1580	9999999	0	610	0	1789	0							
SS274	03209	G01036	B003	177124003600	S03	06/21/1996	SEM	FL		G		64		
	1400	9999999	99	595	0	1101	350							
SS274	03209	G01036	B004	177124003700	S02	05/24/1993	SEM	FL		G	24	0	0	375
0	720	9999999	999.9	270	0	375	0	0	0			1105		Y
SS274	03209	G01036	B004	177124003700	S02	11/24/1993	SEM	FL		G	24	0	0	154
0	560	9999999	999.9	290	0	154	0	0	0			1100		Y
SS274	03209	G01036	B004	177124003700	S02	05/15/1994	SEM	FL		G		99		
	710	9999999	0	280	0	18	0							
SS274	03209	G01036	B004	177124003700	S02	12/06/1994	SEM	FL		G		48		
	500	9999999	0	310	0	14	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	03209	G01036	B004	177124003700	S02	06/08/1995	SEM	FL		G		48		
	560	9999999	0	290	0	234	0							
SS274	03209	G01036	B004	177124003700	S02	11/28/1995	SEM	FL		G		48		
	740	9999999	0	555	0	188	0							
SS274	03209	G01036	B004	177124003700	S02	12/09/1996	SEM	FL		G		64		
	720	9999999	0	385	0	432	0							
SS274	03209	G01036	B004	177124003700	S02	12/06/1997	SEM	FL		G		64		
	700	9999999	99	130	0	571	32							
SS274	03209	G01036	B005	177124003800	S02	06/05/1993	SEM	FL		G	24	0	0	3901
11	450	9999999	100	330	0	3901	11	0	0			1105		Y
SS274	03209	G01036	B005	177124003800	S02	12/05/1993	SEM	FL		G	24	0	0	3204
0	450	9999999	999.9	330	0	3204	0	0	0			1100		Y
SS274	03209	G01036	B005	177124003800	S02	06/18/1994	SEM	FL		G		48		
	385	9999999	0	300	0	2983	0							
SS274	03209	G01036	B005	177124003800	S02	12/02/1994	SEM	FL		G		48		
	350	9999999	0	320	0	2106	0							
SS274	03209	G01036	B005	177124003800	S02	05/27/1995	SEM	FL		G		48		
	360	9999999	0	290	0	2435	0							
SS274	03209	G01036	B005	177124003800	S02	06/07/1997	SEM	FL		G		64		
	510	9999999	99	330	0	1982	9							
SS274	03209	G01036	B005	177124003800	S02	07/19/1997	POT	FL		G	4	64		
	340	9999999	0	290	0	2460	0			.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	03209	G01036	B005	177124003800	S02	12/08/1997	SEM	FL		G		64		
	340	9999999	0	300	0	1666	0							
SS274	03209	G01036	B007	177124004000	S01	06/13/1993	SEM	FL		G	24	0	0	1229
0	730	9999999	999.9	260	0	1229	0	0	0			1105		Y
SS274	03209	G01036	B007	177124004000	S01	12/06/1993	SEM	FL		G	24	0	0	1308
0	700	9999999	999.9	280	0	1308	0	0	0			1100		Y
SS274	03209	G01036	B007	177124004000	S01	06/18/1994	SEM	FL		G		99		
	700	9999999	0	285	0	846	0							
SS274	03209	G01036	B007	177124004000	S01	12/01/1994	SEM	FL		G		48		
	540	9999999	0	300	0	837	0							
SS274	03209	G01036	B007	177124004000	S01	05/30/1995	SEM	FL		G		48		
	725	9999999	0	280	0	781	0							
SS274	03209	G01036	B007	177124004000	S01	12/02/1995	SEM	FL		G		48		
	720	9999999	0	580	0	464	0							
SS274	03209	G01036	B007	177124004000	S01	05/24/1996	SEM	FL		G		64		
	725	9999999	99	595	0	341	9							
SS274	03209	G01036	B007	177124004000	S01	11/22/1996	SEM	FL		G		64		
	720	9999999	0	350	0	667	0							
SS274	03209	G01036	B007	177124004000	S01	06/06/1997	SEM	FL		G		64		
	720	9999999	0	125	0	936	0							
SS274	03209	G01036	B007	177124004000	S01	12/07/1997	SEM	FL		G		64		
	720	9999999	0	135	0	1013	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	B008	177124004100	S03	06/07/1993	SEM	FL		G	24	0	0	1792
15	700	9999999	100	280	0	1792		15	0	0			1105	Y
SS274	03209	G01036	B008	177124004100	S03	12/05/1993	SEM	FL		G	24	0	0	1494
0	660	9999999	999.9	300	0	1494		0	0	0			1100	Y
SS274	03209	G01036	B008	177124004100	S03	06/06/1994	SEM	FL		G		48		
	600	9999999	0	280	0	1148		0						
SS274	03209	G01036	B008	177124004100	S03	12/02/1994	SEM	FL		G		48		
	520	9999999	0	310	0	852		0						
SS274	03209	G01036	B008	177124004100	S03	05/28/1995	SEM	FL		G		48		
	490	9999999	0	275	0	606		0						
SS274	03209	G01036	B009	177124006200	D03	10/13/1993	COM	FL		G	14	26	0	1268
6	0	9999999	100	460	0	2174		10	0	0		SOLD	120	
SS274	03209	G01036	B009	177124006200	D03	10/31/1993	POT	FL		G	24	34	0	3473
2	0	9999999	100	440	0	3473		2	0	.6			0	
SS274	03209	G01036	B009	177124006200	D03	12/10/1993	SEM	FL		G	24	0	0	326
0	400	9999999	999.9	280	0	326		0	0	0			1100	Y
SS274	03209	G01036	B009	177124006200	D03	06/04/1994	SEM	FL		G		33		
	620	9999999	0	440	0	3103		0						
SS274	03209	G01036	B009	177124006200	D03	12/04/1994	SEM	FL		G		33		
	600	9999999	0	380	0	2986		0						
SS274	03209	G01036	B009	177124006200	D03	06/09/1995	SEM	FL		G		33		
	600	9999999	0	340	0	2743		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	B009	177124006200	D03	12/09/1996	POT	FL		G	6	64		
	520	9999999	0	395	0	2556		0			.6			
SS274	03209	G01036	B009	177124006200	D03	06/08/1997	SEM	FL		G		64		
	520	9999999	0	330	0	1920		0						
SS274	03209	G01036	B009	177124006200	D03	12/09/1997	SEM	FL		G		64		
	380	9999999	99	160	0	658		43						
SS274	03209	G01036	B009D	177124006200	D04	10/13/1993	COM	FL		G	10	26	0	923
4	0	9999999	100	440	0	2215		10	0	0		SOLD	120	
SS274	03209	G01036	B009D	177124006200	D04	10/30/1993	POT	FL		G	24	33	0	3436
2	0	9999999	100	430	0	3436		2	0	.6			0	
SS274	03209	G01036	B009D	177124006200	D04	06/12/1994	SEM	FL		G		32		
	535	9999999	0	380	0	3311		0						
SS274	03209	G01036	B009D	177124006200	D04	12/03/1994	SEM	FL		G		33		
	420	9999999	0	360	0	3040		0						
SS274	03209	G01036	B009D	177124006200	D04	05/29/1995	SEM	FL		G		33		
	480	9999999	0	320	0	2814		0						
SS274	03209	G01036	B009D	177124006200	D04	06/06/1997	SEM	FL		G		64		
	500	9999999	0	335	0	2236		0						
SS274	03209	G01036	B009D	177124006200	D04	12/08/1997	SEM	FL		G		64		
	400	9999999	0	305	0	2106		0						
SS274	03209	G01036	B010	177124006300	S01	06/01/1993	SEM	FL		G	24	0	0	213
0	390	9999999	999.9	290	0	213		0	0	0		1105		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	03209	G01036	B010	177124006300	S01	06/19/1994	SEM	FL		G		99		
	400	9999999	0	280	0	199	0							
SS274	03209	G01036	B010	177124006300	S03	11/30/1994	POT	FL		G	12	24		
	900	1082667	69.77	680	3	3248	6		52.5	.6				Y
SS274	03209	G01036	B010	177124006300	S03	05/31/1995	SEM	FL		G		39		
	650	9999999	0	380	0	4050	0							
SS274	03209	G01036	B010	177124006300	S03	12/17/1995	SEM	FL		G		39		
	280	9999999	0	275	0	3504	0							
SS274	03209	G01036	B010	177124006300	S03	05/25/1996	SEM	FL		G		64		
	500	9999999	99	180	0	1997	24							
SS274	03209	G01036	B010	177124006300	S03	12/06/1996	SEM	FL		G		64		
	500	9999999	0	150	0	1361	0							
SS274	03209	G01036	B010	177124006300	S03	06/19/1997	SEM	FL		G		64		
	500	9999999	0	120	0	1283	0							
SS274	03209	G01036	B010	177124006300	S03	12/05/1997	SEM	FL		G		64		
	200	9999999	0	125	0	254	0							
SS274	03209	G01036	B011	177124006600	S01	06/03/1993	SEM	FL		G	24	0	0	107
0	760	9999999	999.9	280	0	107	0	0	0				1105	Y
SS274	03209	G01036	B011	177124006600	S01	11/21/1993	SEM	FL		G	24	0	0	126
0	657	9999999	999.9	280	0	126	0	0	0				1100	Y
SS274	03209	G01036	B011	177124006600	S01	06/20/1994	SEM	FL		G		99		
	550	9999999	0	280	0	15	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	03209	G01036	B011	177124006600	S01	12/05/1994	SEM	FL		G		48		
	520	9999999	0	310	0	22	0							
SS274	03209	G01036	B011	177124006600	S01	05/31/1995	SEM	FL		G		48		
	690	9999999	0	280	0	168	0							
SS274	03209	G01036	B011	177124006600	S01	11/28/1995	SEM	FL		G		48		
	700	9999999	0	555	0	138	0							
SS274	03209	G01036	B011	177124006600	S01	06/23/1996	SEM	FL		G		64		
	500	9999999	0	150	0	371	0							
SS274	03209	G01036	B011	177124006600	S01	12/10/1996	SEM	FL		G		64		
	650	9999999	0	120	0	374	0							
SS274	03209	G01036	B011	177124006600	S01	06/18/1997	SEM	FL		G		64		
	650	9999999	0	100	0	331	0							
SS274	03209	G01036	B011	177124006600	S01	12/05/1997	SEM	FL		G		64		
	600	9999999	0	100	0	276	0							
SS274	03209	G01036	B012	177124006800	S03	06/06/1993	SEM	FL		G	24	0	0	851
10	470	9999999	100	280	0	851	10	0	0			1105		Y
SS274	03209	G01036	B012	177124006800	S03	12/04/1993	SEM	FL		G	24	0	0	128
0	600	9999999	999.9	270	0	128	0	0	0			1100		Y
SS274	03209	G01036	B012	177124006800	S03	06/20/1994	SEM	FL		G		48		
	375	9999999	0	280	0	30	0							
SS274	03209	G01036	B012	177124006800	S03	12/04/1994	SEM	FL		G		48		
	325	9999999	0	310	0	14	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	03209	G01036	B012	177124006800	S03	06/13/1995	SEM	FL		G		48		
	375	9999999	99	110	0	237		2						
SS271	03035	G01038	A007D	177120003302	D02	06/05/1993	SEM	FL		G	24	0	0	978
0	1725	9999999	999.9	1600	0	978		0	0		0		1070	Y
SS271	03035	G01038	A007D	177120003302	D02	12/01/1993	SEM	FL		G	24	0	0	918
0	0	9999999	999.9	1600	0	918		0	0		0		1100	Y
SS271	03035	G01038	A007D	177120003302	D02	06/12/1994	SEM	FL		G	24	11	0	1114
0	1800	9999999	999.9	1650	0	1114		0	0		0		1050	N
SS271	03035	G01038	A007D	177120003302	D02	12/20/1994	SEM	FL		G		11		
	1100	9999999	0	1450	0	922		0						
SS271	03035	G01038	A007D	177120003302	D02	05/24/1995	SEM	FL		G		11		
	1600	9999999	0	1560	0	1088		0						
SS271	03035	G01038	A007D	177120003302	D02	06/01/1996	SEM	FL		G		16		
	1750	9999999	0	975	0	169		0						
SS274	02451	G01039	A003	177120001700	S01	07/29/1993	COM	FL		O	24	22	37	2360
10	0	63784	21.3	320	37	2360		10	36		0	SOLD	1000	
SS274	02451	G01039	A003	177120001700	S01	06/07/1994	POT	FL	170	O	10	0	120	286
5	0	2374	3.7	550	289	686		11	34.1		.62		0	N
SS274	02451	G01039	A003	177120001700	S01	12/28/1994	QTR	GL		O	6	999	157	90
17	0	574	9.5	350	629	361		66	34.1		.62		0	Y
SS274	02451	G01039	A003	177120001700	S01	06/29/1995	QTR	GL		O	18	999	80	278
11	1240	3458	11.6	320	107	370		14	34.1		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	A003	177120001700	S01	12/02/1995	QTR	GL		O	8	999	60	211
8	950	3517	11.8	310	180	633		24		34.1	.62		0	N
SS274	02451	G01039	A003	177120001700	S01	06/07/1996	QTR	GL		O	24	999	153	145
10	950	948	6.1	355	153	145		10		34.1	.62		0	N
SS274	02451	G01039	A003	177120001700	S01	12/31/1996	QTR	GL		O	24	58	117	287
7	1180	2453	5.6	260	117	287		7		34.1	.62		0	N
SS274	02451	G01039	A003	177120001700	S01	06/30/1997	POT	GL	2237	O	16	72	94	47
5	1180	496	5.4	240	141	70		8		34.1	.62		0	N
SS274	02451	G01039	A003	177120001700	S01	12/14/1997	QTR	GL		O	10	72	68	73
4	1180	1080	5.3	240	162	175		9		34.1	.62		0	N
SS274	02451	G01039	A006	177120002001	S01	03/09/1993	SEM	FL		G	24	0	20	2559
2	1055	127950	9.1	1320	20	2559		2		0	0		1380	Y
SS274	02451	G01039	A006	177120002001	S01	06/15/1994	POT	FL		G	6.6	23	0	384
40	1380	9999999	100	540	0	1397		147		59	.62		0	N
SS274	02451	G01039	A006A	177120002001	S02	05/05/1995	POT	FL		G	6	48		
	1980	210423	7.14	1500	52	10942		4		59	.63			
SS274	02451	G01039	A006A	177120002001	S02	12/09/1995	POT	FL		G	10	999	22	4666
0	1940	211283	0	1320	53	11198		0		59	.62		0	N
SS274	02451	G01039	A006A	177120002001	S02	06/21/1996	SEM	FL		G	8	999	0	2263
68	1940	9999999	100	1200	0	6790		204		59	.62		0	N
SS274	02451	G01039	A006A	177120002001	S02	12/03/1996	SEM	FL		G	14	999	0	3224
169	1890	9999999	100	1170	0	5526		289		59	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	A006B	177120002001	S03	04/17/1997	POT	FL		G	17	72		
	1960	9999999	100	1250	0	4833		647			.6			
SS274	02451	G01039	A006B	177120002001	S03	06/16/1997	POT	FL		G	24	999	0	4096
27	0	9999999	100	1100	0	4096		27	59		.62		0	N
SS274	02451	G01039	A006B	177120002001	S03	12/15/1997	SEM	FL		G	6	72	0	205
9	0	9999999	100	1040	0	820		38	59		.62		0	N
SS274	02451	G01039	A010	177120002401	S01	06/15/1993	POT	FL		G	24	30	44	6345
2	1800	144205	4.3	1538	44	6345		2	62.5		.62		1051	Y
SS274	02451	G01039	A010	177120002401	S01	12/28/1993	SEM	UK		G	24	40		
	1800	119358	1.5	1420	67	7997		1	0		0		1055	Y
SS274	02451	G01039	A010	177120002401	S01	06/11/1994	SEM	FL		G	5.5	0	0	1897
0	1800	9999999	0	1310	0	8277		0	62.5		.62		0	N
SS274	02451	G01039	A010	177120002401	S01	12/26/1994	SEM	FL		G	6	999	10	1936
10	1800	188902	50	1250	41	7745		41	62.5		.62		0	Y
SS274	02451	G01039	A010	177120002401	S01	06/21/1995	SEM	FL		G	16	999	15	4307
1	1420	293682	4.3	1220	22	6461		1	62.5		.62		0	N
SS274	02451	G01039	A010	177120002401	S01	12/09/1995	SEM	FL		G	12	999	15	3305
0	1420	220367	0	1160	30	6611		0	62.5		.62		0	N
SS274	02451	G01039	A010	177120002401	S01	06/22/1996	SEM	FL		G	8	999	5	1991
0	1420	398200	0	1140	15	5973		0	62.5		.62		0	N
SS274	02451	G01039	A010	177120002401	S01	12/03/1996	SEM	FL		G	9	999	3	2058
0	1345	609889	0	1140	9	5489		0	62.5		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	02451	G01039	A010	177120002401	S01	06/29/1997	POT	FL	1474	G	22	98	13	4459
0	1345	347429	0	1120	14	4864		0	62.5	.62		0		N
SS274	02451	G01039	A010	177120002401	S01	12/06/1997	SEM	FL		G	6	999	5	1208
0	1345	254316	0	1100	19	4832		0	62.5	.62		0		N
SS274	02451	G01039	A012	177120002601	S01	05/21/1993	POT	FL		G	16	30	20	3139
1	1775	156967	3.2	1305	30	4709		1	58.4	.62		1076		Y
SS274	02451	G01039	A012	177120002601	S01	12/04/1993	SEM	UK		G	24	30		
	1775	134759	3.3	1260	29	3908		1	0	0		1055		Y
SS274	02451	G01039	A012	177120002601	S01	06/11/1994	SEM	FL		G	4	0	0	680
0	1775	9999999	0	1220	0	4081		0	58.4	.62		0		N
SS274	02451	G01039	A012	177120002601	S01	12/10/1995	POT	FL	224	G	12	999	7	1232
0	1410	176071	0	1155	14	2465		0	58.4	.62		0		N
SS274	02451	G01039	A012	177120002601	S01	06/08/1996	SEM	FL		G	8	999	3	585
0	1410	175500	0	1105	10	1755		0	58.4	.62		0		N
SS274	02451	G01039	A012	177120002601	S01	12/02/1996	SEM	FL		G	14	999	4	1229
0	1320	351167	0	1120	6	2107		0	58.4	.62		0		N
SS274	02451	G01039	A012	177120002601	S01	06/23/1997	POT	FL	1436	G	4	999	0	52
0	1320	9999999	0	1075	0	314		0	58.4	.62		0		N
SS274	02451	G01039	A012	177120002601	S01	12/15/1997	SEM	FL		G	6	6	0	485
0	1320	9999999	0	1100	0	1940		0	58.4	.62		0		N
SS274	02451	G01039	A014B	177120001903	S03	01/03/1993	POT	FL		G	6	26	125	380
1	0	3040	.8	720	500	1520		4	35.1	.63		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	A014B	177120001903	S03	03/15/1993	POT	FL		O	16	26	331	884
4.7	0	2668	1.4	680	497	1326		7		35.1	.63		0	
SS274	02451	G01039	A014B	177120001903	S03	04/04/1993	POT	FL		O	24	26	518	1289
5	0	2488	1	654	518	1289		5		35.1	.62		1070	Y
SS274	02451	G01039	A014B	177120001903	S03	10/18/1993	POT	FL		O	6	30	75	417
2	0	5597	2	562	298	1668		6		35.1	.62		1065	Y
SS274	02451	G01039	A014B	177120001903	S03	06/06/1994	POT	FL		O	13.5	0	182	646
6	0	3546	3	460	324	1149		10		35.1	.62		0	N
SS274	02451	G01039	A014B	177120001903	S03	12/24/1994	QTR	FL		O	4	999	83	164
5	0	1976	6	420	499	986		32		35.1	.62		0	Y
SS274	02451	G01039	A014B	177120001903	S03	06/30/1995	QTR	FL		O	8	999	124	190
15	1380	1532	10.8	340	372	570		45		35.1	.62		0	N
SS274	02451	G01039	A014B	177120001903	S03	06/01/1996	POT	GL		O	24	999	326	270
20	1500	828	5.8	210	326	270		20		36.5	.62		0	N
SS274	02451	G01039	A014B	177120001903	S03	12/29/1996	QTR	GL		O	24	72	353	308
57	1120	873	13.9	324	353	308		57		36.5	.62		0	N
SS274	02451	G01039	A014B	177120001903	S03	06/02/1997	POT	GL	1886	O	20	999	278	251
28	1120	904	9	270	333	301		33		36.5	.62		0	N
SS274	02451	G01039	A014B	177120001903	S03	12/03/1997	QTR	GL		O	4	999	60	65
7	1120	1089	10	240	360	392		40		36.5	.62		0	N
SS274	02451	G01039	A016	177120010202	S01	03/27/1993	QTR	FL		O	24	13	239	31.07
.96	0	130	.4	850	239	31		1		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	A016	177120010202	S01	05/09/1995	POT	FL		O	17	36		
		33278	75	220	18	599		54		32.5	.63			
SS274	02451	G01039	A016	177120010202	S01	12/03/1995	POT	GL		O	10	999	160	352
33	600	2192	16.8	300	385	844		78		32.5	.62		0	N
SS274	02451	G01039	C001A	177124038900	S02	05/25/1993	COM	GL		O	24	20	8	818
39	0	102250	83	452	8	818		39		29.4	0	SOLD	678	
SS274	02451	G01039	C002	177124038800	S01	04/20/1993	SEM	UK		G	24	18		
	1400	9999999	0	1175	0	1302		0	0		0		1070	Y
SS274	02451	G01039	C002	177124038800	S01	10/07/1993	SEM	UK		G	24	18		
	1400	9999999	0	1168	0	773		0	0		0		1065	Y
SS274	02451	G01039	C002	177124038800	S01	12/04/1993	SEM	UK		G	24	24		
	1400	9999999	0	1137	0	1501		0	0		0		1055	Y
SS274	02451	G01039	C002	177124038800	S01	12/03/1994	POT	FL	2376	G	6	999	5	412
8	1400	78429	61.1	639	21	1647		33		48	.62		0	Y
SS274	02451	G01039	C002	177124038800	S01	06/12/1995	SEM	FL		G	8	999	1	432
0	1220	323750	0	412	4	1295		0		59.8	.62		0	N
SS274	02451	G01039	C002	177124038800	S01	12/24/1995	SEM	FL		G	8	999	3	342
27	1420	128125	91.1	496	8	1025		82		59.8	.62		0	N
SS274	02451	G01039	C002	177124038800	S01	06/09/1996	SEM	FL		G	6	999	1	304
9	1420	404667	92.1	175	3	1214		35		59.8	.62		0	N
SS274	02451	G01039	C002	177124038800	S01	12/29/1996	SEM	FL		G	8	54	1	315
20	1150	315333	95.3	132	3	946		61		59.8	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	02451	G01039	C002	177124038800	S01	06/03/1997	POT	FL	1359	G	8	999	0	306
22	1150	9999999	100	93	0	919		67	59.8	.62		0		N
SS274	02451	G01039	C002	177124038800	S01	12/29/1997	SEM	FL		G	7.8	999	0	274
5	1150	843000	93.3	92	1	843		14	59.8	.62		0		N
SS274	02451	G01039	C003	177124039000	S01	01/24/1993	QTR	GL		O	24	64		
	0	619	57.6	94	42	26		57	0	0		0		Y
SS274	02451	G01039	C003	177124039000	S01	04/13/1993	QTR	GL		O	24	98		
	0	3067	8.2	88	45	138		4	0	0		0		Y
SS274	02451	G01039	C003A	177124039000	S02	06/02/1993	COM	FL		O	24	19	134	191
7	0	1425	5	182	134	191		7	33.8	0	SOLD	801		
SS274	02451	G01039	C003A	177124039000	S02	07/30/1993	POT	FL		O	6	26	28	150
0	0	5357	0	248	112	600		0	36.7	.63		0		
SS274	02451	G01039	C003A	177124039000	S02	09/26/1993	QTR	FL		O	24	26		
	0	2679	0	285	246	659		0	0	0		0		Y
SS274	02451	G01039	C003A	177124039000	S02	12/06/1994	POT	GL		O	8	999	31	43
3	0	1383	7.8	238	94	130		8	36.7	.62		0		Y
SS274	02451	G01039	C003A	177124039000	S02	06/06/1995	QTR	GL		O	8	999	78	34
2	770	436	2.1	220	234	102		5	36.7	.62		0		N
SS274	02451	G01039	C003A	177124039000	S02	12/11/1995	QTR	GL		O	8	999	6	36
0	610	6294	0	237	17	107		0	36.7	.62		0		N
SS274	02451	G01039	C003A	177124039000	S02	06/19/1996	QTR	GL		O	8	50	38	30
3	610	788	8.1	105	113	89		10	36.7	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	02451	G01039	C003A	177124039000	S02	12/06/1996	QTR	GL		O	8	999	11	66
2	750	5824	17.1	151	34	198	7	36.7	.62		0	N		
SS274	02451	G01039	C003A	177124039000	S02	12/29/1997	POT	GL		O	9.4	999	15	47
4	750	3077	18.8	132	39	120	9	36.7	.62		0	N		
SS274	02451	G01039	C004	177124039100	S01	03/13/1993	QTR	GL		O	24	56		
	0	1200	0	91	55	66	0	0	0		0	Y		
SS274	02451	G01039	C004A	177124039100	S02	06/19/1993	COM	FL		O	24	12	33	45
59	0	1364	64.1	159	33	45	59	32.3	0	SOLD	0			
SS274	02451	G01039	C004A	177124039100	S02	06/19/1993	POT	FL		O	12	12	17	23
30	0	1353	63.8	159	34	46	60	32.2	.63		0			
SS274	02451	G01039	C004A	177124039100	S02	10/12/1993	QTR	GL		O	24	30		
	0	3030	0	211	101	306	0	0	0		0	Y		
SS274	02451	G01039	C004A	177124039100	S02	12/07/1994	POT	GL	3123	O	8	999	24	29
3	0	1205	9.9	127	73	88	8	36.6	.62		0	Y		
SS274	02451	G01039	C004A	177124039100	S02	06/08/1995	QTR	GL		O	8	999	38	39
1	1349	1035	1.7	119	113	117	2	36.6	.62		0	N		
SS274	02451	G01039	C004B	177124039100	S03	09/08/1995	POT	FL		O	4	23		
		602	4.66	108	961	579	47	36.6	.63					
SS274	02451	G01039	C004B	177124039100	S03	12/08/1995	POT	FL		O	6	23	187	282
4	1535	1506	2	743	749	1128	15	36.6	.62		0	N		
SS274	02451	G01039	C004B	177124039100	S03	06/15/1996	QTR	FL		O	8	999	209	348
25	1535	1665	10.7	278	627	1044	75	36.6	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	C004B	177124039100	S03	12/31/1996	QTR	FL		O	8	48	186	170
34	650	914	15.5	126	557	509		102		36.6	.62		0	N
SS274	02451	G01039	C004B	177124039100	S03	06/02/1997	POT	GL		O	8	80	109	224
5	650	2052	4.4	143	327	671		15		36.6	.62		0	N
SS274	02451	G01039	C004B	177124039100	S03	12/30/1997	QTR	GL		O	9	999	99	42
11	650	428	9.9	163	264	113		29		36.6	.62		0	N
SS274	02451	G01039	C008	177124040300	S01	03/26/1993	QTR	FL		O	24	36		
	0	1548	.8	286	633	980		5		0	0		0	Y
SS274	02451	G01039	C008	177124040300	S01	04/28/1993	QTR	FL		O	24	36		
	0	1498	.2	259	651	975		1		0	0		0	Y
SS274	02451	G01039	C008	177124040300	S01	05/08/1993	QTR	FL		O	24	36		
	0	1408	0	262	704	991		0		0	0		0	Y
SS274	02451	G01039	C008	177124040300	S01	06/13/1993	QTR	FL		O	24	40		
	0	1143	.4	267	719	822		3		0	0		0	Y
SS274	02451	G01039	C008	177124040300	S01	09/27/1993	QTR	GL		O	24	40		
	0	1019	0	240	798	813		0		0	0		0	Y
SS274	02451	G01039	C008	177124040300	S01	06/12/1994	POT	GL	901	O	8	0	164	194
0	1730	1183	0	120	491	581		0		35.9	.62		0	N
SS274	02451	G01039	C008	177124040300	S01	12/10/1994	QTR	GL		O	12	999	209	138
7	1730	660	3	109	418	276		13		35.9	.62		0	Y
SS274	02451	G01039	C008	177124040300	S01	06/04/1995	QTR	GL		O	8	999	145	39
2	740	272	1.6	166	434	118		7		35.9	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	C008	177124040300	S01	12/08/1995	QTR	GL		O	8	64	168	71
2	375	423	1.4	75	504	213		7		35.9	.62		0	N
SS274	02451	G01039	C008	177124040300	S01	06/01/1996	QTR	GL		O	8	999	129	83
11	375	646	7.9	114	387	250		33		35.9	.62		0	N
SS274	02451	G01039	C008	177124040300	S01	12/30/1996	QTR	GL		O	8	80	112	154
25	785	1382	18.1	134	335	463		74		35.9	.62		0	N
SS274	02451	G01039	C008	177124040300	S01	06/03/1997	POT	GL	901	O	8	999	85	46
28	785	545	24.8	134	255	139		84		35.9	.62		0	N
SS274	02451	G01039	C008	177124040300	S01	12/16/1997	QTR	GL		O	8	999	88	4
24	785	42	21.1	143	265	11		71		35.9	.62		0	N
SS274	02451	G01039	C009	177124040200	S01	01/06/1993	QTR	GL		O	24	38		
	0	1708	35.1	111	24	41		13	0	0			0	N
SS274	02451	G01039	C009	177124040200	S01	06/21/1994	POT	GL		O	8	30		
		514400	64.29	90	5	2572		9	33	.6				Y
SS274	02451	G01039	C011	177124040100	S01	03/25/1993	QTR	FL		O	24	38		
	0	619	0	525	2060	1276		0	0	0			0	Y
SS274	02451	G01039	C011	177124040100	S01	04/27/1993	QTR	FL		O	24	38		
	0	863	.1	653	2145	1851		2	0	0			0	Y
SS274	02451	G01039	C011	177124040100	S01	05/09/1993	QTR	FL		O	24	38		
	0	956	0	700	2205	2108		0	0	0			0	Y
SS274	02451	G01039	C011	177124040100	S01	09/29/1993	POT	FL		O	8	38	543	254
0	1140	468	0	300	1628	762		0		35.6	.62		1028	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	C011	177124040100	S01	06/12/1994	POT	FL	1528	O	8	0	296	1501
0	1140	5066	0	843	889	4504		0		35.6	.62		0	N
SS274	02451	G01039	C011	177124040100	S01	12/12/1994	QTR	FL		O	5	38	119	842
0	1140	7091	0	712	570	4042		0		35.6	.62		0	Y
SS274	02451	G01039	C011	177124040100	S01	06/02/1995	QTR	FL		O	8	999	275	1088
0	830	3961	0	419	824	3264		0		35.6	.62		0	N
SS274	02451	G01039	C011A	177124040100	S02	10/22/1996	POT	FL		O	8	20		
		53200	0	1144	20	1064		0		35.6	.63			
SS274	02451	G01039	C011A	177124040100	S02	12/15/1996	POT	FL		O	6	999	6	67
0	0	10346	0	131	26	269		0		35.6	.62		0	N
SS274	02451	G01039	C011A	177124040100	S02	06/15/1997	POT	FL		O	6	40	7	1023
0	0	146071	3.4	1140	28	4090		1		35.6	.62		0	N
SS274	02451	G01039	C012	177124040700	S01	02/09/1993	POT	GL		G	17.2	10	0	253
368	1120	9999999	100	124	0	353		513	36		.62		1044	Y
SS274	02451	G01039	C013	177124040800	S01	01/31/1993	QTR	GL		O	24	64		
	0	175	0	85	80	14		0	0		0		0	Y
SS274	02451	G01039	C013	177124040800	S01	02/19/1993	QTR	GL		O	24	98		
	0	506	0	81	87	44		0	0		0		0	Y
SS274	02451	G01039	C013	177124040800	S01	03/15/1993	QTR	GL		O	24	98		
	0	1802	4.7	81	101	182		5	0		0		0	Y
SS274	02451	G01039	C013	177124040800	S01	06/06/1993	QTR	GL		O	24	98		
	0	1865	0	116	37	69		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	C013	177124040800	S01	10/12/1993	POT	GL		O	6.5	98	27	104
0	1120	3830	0	85	100	383		0		37.5	.62		1065	Y
SS274	02451	G01039	C013	177124040800	S01	12/22/1993	QTR	GL		O	24	98		
	0	781	.4	89	251	196		1		0	0		0	Y
SS274	02451	G01039	C013	177124040800	S01	06/02/1996	POT	GL	565	O	8	999	19	74
2	730	3895	9.5	154	57	222		6		37.5	.62		0	N
SS274	02451	G01039	C013	177124040800	S01	12/06/1996	QTR	FL		O	8	999	5	156
0	730	29250	0	118	16	468		0		37.5	.62		0	N
SS274	02451	G01039	C013	177124040800	S01	12/29/1997	POT	FL	565	O	7.8	999	1	4
0	730	3667	0	87	3	11		0		37.5	.62		0	N
SS274	02451	G01039	C015	177124041400	S01	03/03/1993	QTR	GL		O	24	80		
	0	1110	0	102	118	131		0		0	0		0	Y
SS274	02451	G01039	C015	177124041400	S01	06/27/1993	QTR	GL		O	24	80		
	0	1361	0	108	97	132		0		0	0		0	Y
SS274	02451	G01039	C015	177124041400	S01	09/28/1993	QTR	GL		O	24	80		
	0	3425	0	124	212	726		0		0	0		0	Y
SS274	02451	G01039	C015	177124041400	S01	12/05/1995	POT	GL	42	O	8	999	37	79
2	500	2135	4.3	116	111	237		5		39.6	.62		0	N
SS274	02451	G01039	C015A	177124041400	S02	09/07/1996	POT	GL		O	8	40		
		4515	0	142	103	465		0		33.4	.63			
SS274	02451	G01039	C016	177124041300	S01	10/18/1993	SEM	UK		G	24	24		
	1620	821000	0	587	2	1642		0		0	0		1065	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS274	02451	G01039	C017	177124041501	S01	05/18/1993	QTR	GL		O	24	60	105	97.96
20	0	933	16	100	105	98		20	0	0		0		N
SS274	02451	G01039	C017	177124041501	S01	06/05/1996	POT	GL	1120	O	8	999	40	31
2	560	782	4.8	99	119	93		6	37.5	.62		0		N
SS274	02451	G01039	C017	177124041501	S01	06/30/1997	POT	GL	1120	O	8	999	19	73
2	790	3793	7.9	173	58	220		5	37.5	.62		0		N
SS274	02451	G01039	C020	177124041900	S01	03/14/1993	QTR	FL		O	24	30		
	0	3000	0	248	211	633		0	0	0		0		Y
SS274	02451	G01039	C020	177124041900	S01	06/07/1993	QTR	FL		O	24	30		
	0	3488	0	233	121	422		0	0	0		0		Y
SS274	02451	G01039	C020	177124041900	S01	09/28/1993	QTR	FL		O	24	30		
	0	3494	0	251	253	884		0	0	0		0		Y
SS274	02451	G01039	C020	177124041900	S01	12/05/1993	QTR	FL		O	24	40		
	0	2714	1.5	156	266	722		4	0	0		0		Y
SS274	02451	G01039	C020	177124041900	S01	12/11/1994	POT	FL	588	O	12	999	31	65
0	1870	2131	0	109	61	130		0	40.4	.62		0		Y
SS274	02451	G01039	C020	177124041900	S01	06/03/1995	QTR	FL		O	8	999	66	336
0	430	5060	0	247	199	1007		0	40.4	.62		0		N
SS274	02451	G01039	C020	177124041900	S01	12/06/1995	QTR	GL		O	8	999	27	84
0	460	3138	0	201	80	251		0	40.4	.62		0		N
SS274	02451	G01039	C020	177124041900	S01	12/27/1997	POT	GL	595	O	13.7	999	20	49
1	460	2457	5.4	145	35	86		2	40.4	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02451	G01039	C021A	177124042600	S02	09/08/1996	POT	FL		G	4	18		
	700	474500	33.33	521	2	949		1		37.6	.63			
SS274	02451	G01039	C022	177124056101	S01	09/15/1996	POT	FL		O	8	54		
		3698	0	306	169	625		0		38.4	.63			
SS274	02451	G01039	C022	177124056101	S01	12/28/1996	POT	GL		O	8	64	142	32
6	760	226	4.1	124	425	96		18		38.4	.62		0	N
SS274	02451	G01039	C022	177124056101	S01	06/02/1997	POT	GL		O	8	999	84	29
8	760	345	9	100	252	87		25		38.4	.62		0	N
SS274	02451	G01039	C022	177124056101	S01	12/31/1997	QTR	GL		O	4	64	43	5
4	760	109	8.9	92	257	28		25		38.4	.62		0	N
SS274	00105	G01043	B003D	177122003300	S02	02/01/1993	QTR	FL		O	24	21		
	0	25000	97.4	150	2	50		76	0	0			0	Y
SS274	00105	G01043	B003D	177122003300	S02	04/18/1993	QTR	FL		O	24	21		
	0	2286	92.1	125	14	32		163	0	0			0	Y
SS274	00105	G01043	B016	177124049100	S01	02/02/1995	POT	FL		O	23	16		
		1259	0	3050	1565	1970		0		33.3	.63			Y
SS274	00105	G01043	B016	177124049100	S01	06/07/1996	POT	FL	6871	O	8	999	123	322
490	3750	2625	80	1300	368	966		1470		33.3	.62		0	N
SS274	00105	G01043	B016	177124049100	S01	12/01/1996	QTR	FL		O	12	999	124	167
1002	3150	1343	89	1330	248	333		2004		33.3	.62		0	N
SS274	00105	G01043	B016	177124049100	S01	06/09/1997	SEM	FL		O		999		
		2509	92.02		159	399		1833		23.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	00105	G01043	B016A	177124049100	S02	10/05/1997	POT	FL		G	24	18		
	5200	13223	1.96	3700	400	5289		8	43		.6			
SS274	00105	G01043	B016A	177124049100	S02	12/31/1997	POT	FL		G	9	999	62	1321
1	0	21352	1.2	2590	165	3523		2	43		.62		0	N
SS274	00105	G01043	B017	177124051100	S01	03/01/1995	POT	FL		O	12	16		
		2509	0	1725	293	735		0	34.4		.63			Y
SS274	00105	G01043	B017A	177124051100	S02	06/10/1996	POT	FL		O	8	16		
		700	0	2025	1025	718		0	33		.63			
SS274	00105	G01043	B017A	177124051100	S02	12/10/1996	POT	FL		O	24	999	92	178
673	1800	1935	88	1500	92	178		673	24.5		.62		0	N
SS274	00105	G01043	B017B	177124051100	S03	04/12/1997	POT	FL		O	24	16		
		333	78.08	1150	105	35		374	24.5		.6			
SS274	00105	G01043	B017B	177124051100	S03	06/03/1997	POT	FL		O	10	999	74	69
296	0	927	80	1050	178	165		710	24.5		.62		0	N
SS274	00105	G01043	B017B	177124051100	S03	12/28/1997	QTR	FL		O	9	80	41	43
249	0	1065	86	895	108	115		663	24.5		.62		0	N
SS274	00105	G01043	B018	177124051300	S01	10/29/1994	POT	FL		O	18	14		
		47	.28	3400	360	17		1	41.1		.63			Y
SS274	00105	G01043	B018	177124051300	S01	12/22/1994	QTR	FL		O	8	999	77	476
1	0	6213	1.3	1540	230	1429		3	41.1		.62		0	Y
SS274	00105	G01043	B018	177124051300	S01	06/01/1996	POT	FL		O	6	999	21	39
1	2750	1904	3.5	380	83	158		3	41.1		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	00105	G01043	B018	177124051300	S01	12/27/1996	QTR	FL		O	16	999	64	73
0	1120	1135	0	262	96	109		0		41.1	.62		0	N
SS274	00105	G01043	B018	177124051300	S01	06/25/1997	POT	GL	2861	O	24	64	73	25
1	1120	342	1.4	550	73	25		1		41.4	.62		0	N
SS274	00105	G01043	B018	177124051300	S01	12/12/1997	QTR	FL		O	18	999	53	52
3	1120	972	5.3	400	71	69		4		41.1	.62		0	N
WD030	03670	G01067	003	177190104500	D01	01/24/1993	QTR	GL		O	24	98		
	0	1500	88.1	300	60	90		444		0	0		0	Y
WD030	03670	G01067	003	177190104500	D01	05/30/1993	POT	GL		O	6	98	15	21
112	0	1344	88	330	61	82		447		33	.62		450	Y
WD030	03670	G01067	003	177190104500	D01	08/11/1993	QTR	GL		O	24	98		
	0	1269	87.2	340	52	66		355		0	0		0	Y
WD030	03670	G01067	003	177190104500	D01	09/04/1993	QTR	GL		O	24	98		
	0	875	84.9	330	64	56		360		0	0		0	Y
WD030	03670	G01067	003	177190104500	D01	10/11/1993	QTR	GL		O	24	98		
	0	1000	84	320	126	126		662		0	0		0	Y
WD030	03670	G01067	003	177190104500	D01	09/21/1995	SEM	FL		O		64		
		266	85.12	520	64	17		366		35.2				
WD030	03670	G01067	003	177190104500	D01	02/20/1996	SEM	GL		O		999		
		5556	88.13	365	45	250		334		33.7				
WD030	03670	G01067	003	177190104500	D01	07/20/1996	SEM	GL		O		99		
		9333	88.89	365	3	28		24		33.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03670	G01067	003	177190104500	D01	03/15/1997	SEM	GL		O		99		
		1294	93.09	385	17	22		229	33.5					
WD030	03670	G01067	003	177190104500	D01	08/16/1997	SEM	GL		O		99		
		1938	92.56	405	16	31		199	33.2					
WD030	03670	G01067	003D	177190104500	D02	05/18/1993	POT	GL		O	24	98	66	77
371	0	1167	84.9	340	66	77		371	32.6	.62			450	Y
WD030	03670	G01067	003D	177190104500	D02	09/15/1993	POT	GL		O	14	98	25	16
185	0	651	88.1	320	43	28		317	32.6	.62			470	Y
WD030	03670	G01067	006	177190113200	S03	01/24/1993	QTR	GL		O	24	98		
	0	2667	94.4	300	9	24		153	0	0			0	Y
WD030	03670	G01067	006	177190113200	S03	05/30/1993	POT	GL		O	11	98	6	71
85	0	11071	93	220	14	155		186	33	.62			450	Y
WD030	02375	G01067	B001	177190028400	S03	03/06/1993	QTR	GL		O	24	98	34	85.99
391	0	2529	92	180	34	86		391	0	0			0	Y
WD030	02375	G01067	B001	177190028400	S03	05/15/1993	QTR	GL		O	24	98	37	20.42
329.34	0	541	89.9	180	37	20		329	0	0			0	Y
WD030	02375	G01067	B006D	177190028800	D02	01/12/1993	QTR	GL		O	24	98		
	0	1367	97.9	190	30	41		1432	0	0			0	Y
WD030	02375	G01067	B006D	177190028800	D02	02/07/1993	QTR	GL		O	24	98		
	0	967	97.9	200	30	29		1423	0	0			0	Y
WD030	02375	G01067	B006D	177190028800	D02	03/24/1993	QTR	GL		O	24	98		
	0	2720	97	220	50	136		1631	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	02375	G01067	B006D	177190028800	D02	06/07/1993	QTR	GL		O	24	98		
	0	880	97	220	50	44		1610	0		0		0	Y
WD030	02375	G01067	B006D	177190028800	D02	09/06/1993	QTR	GL		O	24	98		
	0	1157	97	210	51	59		1646	0		0		0	Y
WD030	03670	G01067	E012	177194022200	S02	03/27/1993	QTR	GL		O	24	32		
	0	1629	0	110	35	57		0	0		0		0	N
WD030	03670	G01067	E012	177194022200	S02	06/24/1993	QTR	GL		O	24	32		
	0	1269	0	120	26	33		0	0		0		0	N
WD030	03670	G01067	E012	177194022200	S02	09/11/1993	QTR	GL		O	24	32		
	0	682	0	120	22	15		0	0		0		0	N
WD030	03670	G01067	E012	177194022200	S02	12/09/1993	QTR	GL		O	24	32		
	0	250	0	120	32	8		0	0		0		0	N
WD030	03670	G01067	E012	177194022200	S02	06/25/1994	QTR	GL		O	8	32	14	52
1	0	3714	4.5	180	42	156		2	30.6		.62		480	N
WD030	03670	G01067	E012	177194022200	S02	12/09/1994	QTR	GL		O	4	98	3	9
0	0	3375	0	80	16	54		0	30.6		.62		1339	Y
WD030	03670	G01067	E012	177194022200	S02	06/04/1995	QTR	GL		O	18.5	999	15	8
0	0	579	0	100	19	11		0	30.6		.62		1339	N
WD030	03670	G01067	E012	177194022200	S02	09/26/1995	SEM	FL		O		64		
		9999999	0	120	0	40		0	35.2					
WD030	03670	G01067	E012	177194022200	S02	02/27/1996	SEM	GL		O		999		
		3000	5.88	120	16	48		1	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03670	G01067	E012	177194022200	S02	07/15/1996	SEM	GL		O		99		
		1563	23.81	110	16	25		5	33.4					
WD030	03670	G01067	E012	177194022200	S02	03/25/1997	SEM	GL		O		99		
		100	23.08	110	10	1		3	33.5					
WD030	03670	G01067	E012	177194022200	S02	09/06/1997	SEM	GL		O		99		
		909	15.38	115	11	10		2	33.2					
WD041	00105	G01072	A002	177190103100	D01	01/17/1993	QTR	GL		O	24	108	58	0
230.56	0	0	79.9	295	58	0		231	0	0			0	Y
WD041	00105	G01072	A002	177190103100	D01	04/18/1993	QTR	GL		O	24	108	32	0
232.46	0	0	87.9	325	32	0		232	0	0			0	Y
WD041	00105	G01072	A002	177190103100	D01	07/03/1993	QTR	GL		O	24	108	2	0
198	0	0	99	300	2	0		198	0	0			0	Y
WD041	00105	G01072	A002	177190103100	D01	08/02/1993	QTR	GL		O	24	108	20	0
192.77	0	0	90.6	300	20	0		193	0	0			0	Y
WD041	00105	G01072	A002	177190103100	D01	10/06/1993	SEM	GL		O	24	108	28	0
109	0	0	79.6	300	28	0		109	29.1	0			0	Y
WD041	00105	G01072	A003	177190103300	S04	01/08/1993	QTR	GL		O	24	64	35	0
457.96	0	0	92.9	335	35	0		458	0	0			0	Y
WD041	00105	G01072	A003	177190103300	S04	04/03/1993	QTR	GL		O	24	64	26	0
340.2	0	0	92.9	310	26	0		340	0	0			0	Y
WD041	00105	G01072	A003	177190103300	S04	05/03/1993	QTR	GL		O	24	64	40	25
372.37	0	625	90.3	320	40	25		372	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD041	00105	G01072	A003	177190103300	S04	07/15/1993	QTR	GL		O	24	64	12	0
321.33	0	0	96.4	310	12	0		321	0	0		0		Y
WD041	00105	G01072	A004	177190103200	S02	01/10/1993	QTR	GL		O	24	64	152	2923.87
372.14	0	19237	71	800	152	2924		372	0	0		0		N
WD041	00105	G01072	A004	177190103200	S02	03/06/1993	QTR	GL		O	24	64	197	2426.84
321.42	0	12320	62	800	197	2427		321	0	0		0		N
WD041	00105	G01072	A004	177190103200	S02	04/03/1993	QTR	GL		O	24	64	168	2772.84
317.55	0	16506	65.4	800	168	2773		318	0	0		0		N
WD041	00105	G01072	A004	177190103200	S02	05/21/1993	POT	FL		G	24	64	103	2781
353	0	27000	77.4	760	103	2781		353	33.9	.621		0		
WD041	00105	G01072	A004	177190103200	S02	01/14/1994	SEM	FL		G	24	64	109	2412
316	740	22128	74.4	780	109	2412		316	36.2	0		0		N
WD041	00105	G01072	A004	177190103200	S02	04/04/1994	POT	FL		G	24	64	109	3011
434	0	27624	79.9	330	109	3011		434	36.2	.627		0		
WD041	00105	G01072	A004	177190103200	S02	04/04/1994	SEM	FL		G	24	64	109	3011
434	300	27624	79.9	330	109	3011		434	36.2	0		600		N
WD041	00105	G01072	A004	177190103200	S02	08/12/1994	SEM	FL		G		64		
	280	20615	78.65	320	130	2680		479	36.2					
WD041	00105	G01072	A004	177190103200	S02	09/26/1994	POT	FL		G	21	64		
	500	11118	79.31	380	144	1601		552	36.2	.627				Y
WD041	00105	G01072	A004	177190103200	S02	12/01/1994	SEM	FL		G	24	64		
	1868	15131		320	153	2315		494	36.2	0		440		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD041	00105	G01072	A004	177190103200	S02	09/22/1995	SEM	FL		G	24	64		
	1868	21740		340	100	2174		496	36.2		0		420	N
WD041	00105	G01072	A004	177190103200	S02	03/11/1996	SEM	FL		G	24	64		
	1868	13643		340	140	1910		561	36.2		0		780	N
WD041	00105	G01072	A004	177190103200	S02	07/13/1996	SEM	FL		G	24	80		
	1868	10301		330	93	958		459	36.2		0		700	N
WD041	00105	G01072	A008D	177190110900	D02	01/10/1993	QTR	GL		O	24	108	107	73.94
302.96	0	692	73.9	315	107	74		303	0		0		0	Y
WD041	00105	G01072	A008D	177190110900	D02	04/07/1993	QTR	GL		O	24	108	8	0
56	0	0	87.5	340	8	0		56	0		0		0	Y
WD041	00105	G01072	A008D	177190110900	D02	06/29/1993	QTR	GL		O	24	108	24	0
198.22	0	0	89.2	310	24	0		198	0		0		0	Y
WD041	00105	G01072	A008D	177190110900	D02	07/04/1993	QTR	GL		O	24	108	28	0
238.67	0	0	89.5	280	28	0		239	0		0		0	Y
WD041	00105	G01072	A008D	177190110900	D02	09/23/1993	QTR	GL		O	24	108	39	0
189.07	0	0	82.9	320	39	0		189	0		0		0	Y
WD041	00105	G01072	A008D	177190110900	D02	10/05/1993	SEM	GL		O	24	108	52	0
188	0	0	78.3	310	52	0		188	32.1		0		0	Y
WD041	00105	G01072	B006	177194014200	S03	01/29/1993	SEM	FL		G	24	0	0	85
516	410	9999999	100	440	0	85		516	0		0		0	Y
WD041	00105	G01072	B006	177194014200	S03	03/20/1993	SEM	FL		G	24	0	0	323
1404	420	9999999	100	430	0	323		1404	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD041	00105	G01073	A001D	177190042500	D02	02/13/1993	SEM	FL		G	24	0	11	475
44	0	43182	80	950	11	475		44	0	0			200	Y
WD041	00105	G01073	A002D	177190066200	D02	03/26/1993	QTR	GL		O	24	64	199	482.77
199	0	2427	50	275	199	483		199	0	0			0	Y
WD041	00105	G01073	A002D	177190066200	D02	04/24/1993	QTR	GL		O	24	64	212	602.93
141.33	0	2844	40	340	212	603		141	0	0			0	Y
WD041	00105	G01073	A002D	177190066200	D02	07/22/1993	QTR	GL		O	24	64	162	609.93
108	0	3765	40	300	162	610		108	0	0			0	Y
WD041	00105	G01073	A002D	177190066200	D02	10/21/1993	QTR	FL		O	24	64	135	573.89
90	0	4252	40	300	135	574		90	0	0			0	Y
WD041	00105	G01073	A002D	177190066200	D02	03/14/1994	QTR	FL		O	24	64	137	381
90.95	0	2781	39.9	320	137	381		91	0	0			0	N
WD041	00105	G01073	A002D	177190066200	D02	05/22/1994	SEM	GL		O	24	64	214	182
126	0	850	37.1	240	214	182		126	25.5	0			0	N
WD041	00105	G01073	A002D	177190066200	D02	07/16/1994	SEM	GL		O		64		
		1400	39.94	300	185	259		123	25.5					
WD041	00105	G01073	A002D	177190066200	D02	08/28/1994	SEM	GL		O		64		
		1339	35	300	221	296		119	26.7					
WD041	00105	G01073	A002D	177190066200	D02	01/02/1995	SEM	GL		O		64		
		628	39.94	250	188	118		125	26.7					
WD041	00105	G01073	A002D	177190066200	D02	08/25/1995	SEM	GL		O		64		
		388	36.02	260	206	80		116	26.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD041	00105	G01073	A002D	177190066200	D02	05/06/1996	SEM	GL		O		64		
		415	35.99	270	217	90		122	27.8					
WD041	00105	G01073	A002D	177190066200	D02	06/12/1996	SEM	GL		O		64		
	900	647	35.94	260	139	90		78	41					
WD041	00105	G01073	A006D	177190069600	S02	04/03/1993	QTR	GL		O	24	64	34	106.49
3.99	0	3118	10.5	200	34	106		4	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	06/08/1993	QTR	GL		O	24	64	71	305.8
30.43	0	4310	30	280	71	306		30	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	07/25/1993	QTR	GL		O	24	64	27	230.99
3	0	8556	10	200	27	231		3	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	09/06/1993	QTR	FL		O	24	64	31	173.97
2.99	0	5613	8.8	280	31	174		3	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	10/23/1993	QTR	FL		O	24	64	25	183
3	0	7320	10.7	280	25	183		3	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	12/06/1993	QTR	FL		O	24	64	68	225.96
0	0	3324	0	260	68	226		0	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	01/17/1994	QTR	FL		O	24	64	43	430.99
4.78	0	10023	10	280	43	431		5	0	0		0		N
WD041	00105	G01073	A006D	177190069600	S02	02/05/1994	QTR	FL		O	24	64	49	612.99
4.96	0	12510	9.2	300	49	613		5	0	0		0		N
WD041	00105	G01073	A009	177190075300	S03	02/22/1993	COM	FL		G	24	18	56	4026
30	0	71893	34.9	2350	56	4026		30	40	0		SOLD	850	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD041	00105	G01073	A009	177190075300	S03	02/24/1993	SEM	FL		G	24	0	22	3950
17	0	179545	43.6	2350	22	3950		17	0	0		821		N
WD041	00105	G01073	A009	177190075300	S03	03/26/1993	SEM	FL		G	24	0	134	11206
57	0	83627	29.8	1800	134	11206		57	0	0		1040		N
WD041	00105	G01073	A009	177190075300	S03	07/25/1993	SEM	FL		G	24	0	216	8109
648	0	37542	75	1600	216	8109		648	0	0		1100		N
WD041	00105	G01073	A009	177190075300	S03	01/16/1994	SEM	FL		G	24	0	168	7445
820	0	44315	83	1550	168	7445		820	0	0		1050		N
WD041	00105	G01073	A009	177190075300	S03	07/11/1994	SEM	FL		G		38		
	1560	30459	80.02	1490	205	6244		821	40					
WD041	00105	G01073	A009	177190075300	S03	07/15/1994	POT	FL		G	24	38		
	2210	22598	75.02	1490	256	5785		769	39.9	.65				Y
WD041	00105	G01073	A009	177190075300	S03	01/25/1995	SEM	FL		G		38		
	1400	12313	61.03	1325	355	4371		556	39.9					
WD041	00105	G01073	A009	177190075300	S03	08/25/1995	SEM	FL		G		40		
	1200	19595	91.99	1140	153	2998		1757	39.8					
WD041	00105	G01073	B004D	177190084400	S02	04/08/1993	QTR	GL		O	24	64	116	708.88
27.21	0	6112	19	295	116	709		27	0	0		0		N
WD041	00105	G01073	B004D	177190084400	S02	09/03/1993	QTR	GL		O	24	64	139	1678.98
207.63	0	12079	59.9	280	139	1679		208	0	0		0		N
WD041	00105	G01073	B004D	177190084400	S02	10/25/1993	QTR	GL		O	24	64	192	763.97
288	0	3979	60	280	192	764		288	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD041	00105	G01073	B004D	177190084400	S02	01/17/1994	QTR	GL		O	24	64	149	417.95
94.86	0	2805	38.9	300	149	418		95	0	0		0		N
WD041	00105	G01073	B004D	177190084400	S02	10/24/1994	SEM	GL		O		64		
		1193	64.98	350	145	173		269	29.6					
WD041	00105	G01073	B004D	177190084400	S02	01/26/1995	SEM	GL		O		64		
		2218	72	280	133	295		342	29.6					
WD041	00105	G01073	B004D	177190084400	S02	08/26/1995	SEM	GL		O		64		
		5506	71.94	290	87	479		223	29.6					
WD073	01284	G01083	A001	177190060700	S02	01/25/1993	QTR	GL		O	24	44	81	50.3
132.16	0	617	62	240	81	50		132	0	0		0		Y
WD073	01284	G01083	A003	177190061100	S05	05/09/1993	SEM	FL		G	24	0	0	3090
0	1300	9999999	999.9	1300	0	3090		0	0	0		1094		Y
WD073	01284	G01083	A003	177190061100	S05	11/20/1993	SEM	FL		G	24	0	0	3505
0	1300	9999999	999.9	1175	0	3505		0	0	0		1137		Y
WD073	01284	G01083	A003	177190061100	S05	06/15/1994	SEM	FL		G	24	46	0	3703
0	1300	9999999	999.9	1160	0	3703		0	0	0		1137		N
WD073	01284	G01083	A003	177190061100	S05	11/11/1994	SEM	FL		G		52		
	1300	9999999	0	1150	0	3175		0						
WD073	01284	G01083	A003	177190061100	S05	03/04/1995	SEM	FL		G		72		
	1250	9999999	0	1200	0	3913		0						
WD073	01284	G01083	A003	177190061100	S05	11/04/1995	SEM	FL		G		72		
	1250	9999999	0	1150	0	3888		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01083	A003	177190061100	S05	05/04/1996	SEM	FL		G		72		
	1250	9999999	0	1150	0	3869		0						
WD073	01284	G01083	A003	177190061100	S05	11/14/1996	SEM	FL		G		72		
	1180	9999999	0	1150	0	2934		0						
WD073	01284	G01083	A003	177190061100	S05	06/06/1997	SEM	FL		G		72		
	1250	9999999	0	1200	0	3053		0						
WD073	01284	G01083	A003	177190061100	S05	11/01/1997	SEM	FL		G		72		
	1220	9999999	0	1200	0	3340		0						
WD073	01284	G01083	C001D	177190080700	D04	03/05/1993	QTR	GL		O	24	31	31	51.99
133.89	0	1677	81.2	180	31	52		134	0		0		0	Y
WD073	01284	G01083	C001D	177190080700	D04	06/10/1993	QTR	GL		O	24	31	28	48.16
112.7	0	1714	80.1	180	28	48		113	0		0		0	Y
WD073	01284	G01083	C001D	177190080700	D04	08/08/1993	QTR	GL		O	24	31	23	16.79
92	0	739	80	175	23	17		92	0		0		0	Y
WD073	01284	G01083	C001D	177190080700	D04	11/28/1993	QTR	GL		O	24	37	90	32.94
231.43	0	367	72	200	90	33		231	0		0		0	Y
WD073	01284	G01083	C001D	177190080700	D04	06/11/1994	SEM	GL		O	24	72	47	59
142	0	1255	75.1	180	47	59		142	27.9		0		0	N
WD073	01284	G01083	C001D	177190080700	D04	10/24/1994	SEM	GL		O		72		
		913	79.88	175	69	63		274	24.6					
WD073	01284	G01083	C001D	177190080700	D04	05/06/1995	SEM	GL		O		72		
		721	78.06	180	43	31		153	24.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	C001D	177190080700	D04	06/23/1995	SEM	GL		O		72		
		584	71.9	150	77	45		197	24.6					
WD073	01284	G01083	C001D	177190080700	D04	11/05/1995	SEM	GL		O		72		
		729	76	180	48	35		152	24.6					
WD073	01284	G01083	C001D	177190080700	D04	12/17/1995	SEM	GL		O		72		
		893	75.97	180	56	50		177	24.6					
WD073	01284	G01083	C001D	177190080700	D04	06/08/1996	SEM	GL		O		72		
		680	76.19	180	25	17		80	24.5					
WD073	01284	G01083	C001D	177190080700	D04	08/03/1996	SEM	GL		O		72		
		471	74.75	175	51	24		151	24.5					
WD073	01284	G01083	C001D	177190080700	D04	11/09/1996	SEM	GL		O		68		
		46	75	160	65	3		195	24.5					
WD073	01284	G01083	C001D	177190080700	D04	01/04/1997	SEM	GL		O		72		
		247	75.99	170	73	18		231	24.5					
WD073	01284	G01083	C001D	177190080700	D04	12/06/1997	SEM	GL		O		72		
		1469	80.06	180	64	94		257	24.5					
WD073	01284	G01083	C003D	177190080900	S03	04/22/1993	POT	GL		O	6	14	20	78
16	0	3900	44.4	320	80	312		64	25.2	.6			0	
WD073	01284	G01083	C003D	177190080900	S03	05/17/1993	QTR	GL		O	24	14	87	36.02
48.94	0	414	36	160	87	36		49	0	0			0	Y
WD073	01284	G01083	C003D	177190080900	S03	08/06/1993	QTR	GL		O	24	14	67	33.03
37.04	0	493	35.6	175	67	33		37	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01083	C003D	177190080900	S03	01/08/1994	SEM	GL		O	24	72	149	90
99	0	604	39.9	167	149	90		99		25.2	0		0	N
WD073	01284	G01083	C003D	177190080900	S03	11/05/1994	SEM	GL		O		72		
		750	43.95	220	88	66		69		25.2				
WD073	01284	G01083	C003D	177190080900	S03	06/23/1997	SEM	GL		O		72		
		754	66.07	170	114	86		222		25.2				
WD073	01284	G01083	C003D	177190080900	S03	09/07/1997	SEM	GL		O		72		
		538	44.02	200	145	78		114		25.2				
WD073	01284	G01083	C003D	177190080900	S03	12/03/1997	SEM	GL		O		72		
		573	48.05	245	227	130		210		25.2				
WD073	01284	G01083	C017	177190097900	D01	03/03/1993	QTR	FL		O	24	24	155	95.95
490.83	0	619	76	270	155	96		491	0		0		0	Y
WD073	01284	G01083	C017	177190097900	D01	06/07/1993	QTR	FL		O	24	24	186	108.07
455.38	0	581	71	270	186	108		455	0		0		0	Y
WD073	01284	G01083	C017	177190097900	D01	08/06/1993	QTR	FL		O	24	24	172	84.97
465.04	0	494	73	255	172	85		465	0		0		0	Y
WD073	01284	G01083	C017	177190097900	D01	01/10/1994	SEM	FL		O	24	28	236	126
709	0	534	75	300	236	126		709		25.2	0		0	N
WD073	01284	G01083	C017	177190097900	D01	11/15/1994	SEM	FL		O		25		
		687	79.97	260	147	101		587	28					
WD073	01284	G01083	C017	177190097900	D01	05/22/1995	SEM	FL		O		28		
		705	78.03	240	190	134		675		25.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01083	C017	177190097900	D01	11/04/1995	SEM	GL		O		28		
		878	78.97	250	172	151		646		26.7				
WD073	01284	G01083	C017	177190097900	D01	10/19/1996	SEM	GL		O		28		
		1152	78.97	360	217	250		815		23.8				
WD073	01284	G01083	C017	177190097900	D01	05/17/1997	SEM	GL		O		31		
		727	80.04	360	209	152		838		26.7				
WD073	01284	G01083	C017	177190097900	D01	11/06/1997	SEM	GL		O		31		
		709	82.99	145	148	105		722		23.8				
WD073	01284	G01083	C038	177190080802	S01	10/17/1996	POT	FL		G	24	28		
	6020	9999999	100	5750	0	15957		8			.6			
WD073	01284	G01083	C038	177190080802	S01	12/08/1996	SEM	FL		G		45		
	6100	3295889	68.97	5000	9	29663		20		33.7				
WD073	01284	G01083	C038	177190080802	S01	03/27/1997	SEM	FL		G		77		
	6100	9999999	0	3500	0	47310		0						
WD073	01284	G01083	C038	177190080802	S01	05/19/1997	SEM	FL		G		58		
	5700	9999999	0	2750	0	49056		0						
WD073	01284	G01083	C038	177190080802	S01	11/07/1997	SEM	FL		G		96		
	5350	9999999	0	1540	0	51609		0						
WD073	01284	G01083	C040	177194019600	S02	02/07/1993	QTR	GL		O	24	74	170	116.11
330	0	682	66	210	170	116		330	0	0			0	Y
WD073	01284	G01083	C040	177194019600	S02	05/16/1993	QTR	GL		O	24	74	173	198.6
351.24	0	1150	67	200	173	199		351	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	C040	177194019600	S02	08/14/1993	QTR	GL		O	24	74	75	84.45
182.73	0	1120	70.9	160	75	84		183	0	0		0		Y
WD073	01284	G01083	C040	177194019600	S02	09/13/1993	QTR	GL		O	24	74	87	85.09
213	0	977	71	200	87	85		213	0	0		0		Y
WD073	01284	G01083	C040	177194019600	S02	05/21/1994	SEM	GL		O	24	74	78	69
200	0	885	71.9	220	78	69		200	28.6	0		0		N
WD073	01284	G01083	C040	177194019600	S02	07/30/1997	SEM	GL		O		64		
		3141	77.06	180	78	245		262	28.6					
WD073	01284	G01083	D010	177190097101	D01	02/15/1993	QTR	GL		O	24	26	638	630.34
70.89	0	987	10	525	638	630		71	0	0		0		N
WD073	01284	G01083	D010	177190097101	D01	02/15/1993	COM	FL		O	24	26	637	630
71	0	989	10	525	637	630		71	0	0	UNK	0		
WD073	01284	G01083	D010	177190097101	D01	02/26/1993	POT	GL		O	5	26	116	135
39	0	1163	25.2	610	557	648		187	27.6	.6		0		
WD073	01284	G01083	D010	177190097101	D01	05/05/1993	QTR	GL		O	24	31	192	326.59
288	0	1703	60	250	192	327		288	0	0		0		Y
WD073	01284	G01083	D010	177190097101	D01	08/04/1993	QTR	GL		O	24	40	112	246.51
318.77	0	2205	74	180	112	247		319	0	0		0		Y
WD073	01284	G01083	D010	177190097101	D01	09/17/1993	QTR	GL		O	24	72	159	537.58
452.54	0	3384	74	200	159	538		453	0	0		0		Y
WD073	01284	G01083	D010	177190097101	D01	06/09/1994	SEM	GL		O	24	72	61	34
217	0	557	78.1	180	61	34		217	27.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D010	177190097101	D01	07/01/1994	SEM	GL		O		72		
		1054	76.05	170	74	78		235	27.6					
WD073	01284	G01083	D010	177190097101	D01	12/03/1994	SEM	GL		O		72		
		721	80.93	190	86	62		365	27.6					
WD073	01284	G01083	D010	177190097101	D01	03/24/1995	SEM	GL		O		72		
		122	71.95	150	115	14		295	27.8					
WD073	01284	G01083	D010	177190097101	D01	11/06/1995	SEM	GL		O		72		
		587	86.03	150	63	37		388	27.8					
WD073	01284	G01083	D010	177190097101	D01	05/02/1996	SEM	GL		O		72		
		222	87.97	160	54	12		395	27.8					
WD073	01284	G01083	D010	177190097101	D01	08/03/1996	SEM	GL		O		72		
		877	86.08	160	65	57		402	27.8					
WD073	01284	G01083	D010	177190097102	S01	03/25/1997	POT	GL		O	4	33		
		1131	66.99	500	792	896		1607	26.7	.6				
WD073	01284	G01083	D010	177190097102	S01	05/18/1997	SEM	GL		O		64		
		1041	74.01	280	851	886		2423	25.8					
WD073	01284	G01083	D010	177190097102	S01	11/24/1997	SEM	GL		O		64		
		639	82	240	454	290		2068	25.8					
WD073	01284	G01083	D010	177190097102	S01	12/22/1997	SEM	GL		O		64		
		856	82.01	240	508	435		2316	25.8					
WD073	01284	G01083	D010D	177190097101	D02	02/15/1993	COM	FL		O	24	16	732	284
119	0	388	14	550	732	284		119	0	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01083	D010D	177190097101	D02	02/21/1993	POT	GL		O	6	22	175	72
31	0	411	15	520	700	288		124		25.9	.6		0	
WD073	01284	G01083	D010D	177190097101	D02	02/26/1993	QTR	GL		O	24	22	826	196.59
112.64	0	238	12	520	826	197		113	0		0		0	N
WD073	01284	G01083	D010D	177190097101	D02	05/12/1993	QTR	GL		O	24	26	395	108.23
323.18	0	273	45	300	395	108		323	0		0		0	Y
WD073	01284	G01083	D010D	177190097101	D02	08/04/1993	QTR	GL		O	24	36	362	170.86
392.17	0	472	52	200	362	171		392	0		0		0	Y
WD073	01284	G01083	D010D	177190097101	D02	06/10/1994	SEM	GL		O	24	72	196	18
260	0	92	57	180	196	18		260		25.6	0		0	N
WD073	01284	G01083	D010D	177190097101	D02	12/03/1994	SEM	GL		O		72		
		1152	65.96	180	145	167		281		25.6				
WD073	01284	G01083	D010D	177190097101	D02	04/05/1995	SEM	GL		O		72		
		995	47.92	180	200	199		184		25.1				
WD073	01284	G01083	D010D	177190097101	D02	11/06/1995	SEM	GL		O		72		
		1558	64.95	170	129	201		239		25.1				
WD073	01284	G01083	D010D	177190097101	D02	05/02/1996	SEM	GL		O		51		
		1848	71.89	200	79	146		202		25.1				
WD073	01284	G01083	D010D	177190097101	D02	08/04/1996	SEM	GL		O		51		
		835	64.86	160	97	81		179		23.9				
WD073	01284	G01083	D010D	177190097101	D02	11/09/1996	SEM	GL		O		51		
		743	66.04	190	109	81		212		23.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01083	D018D	177190096501	D02	03/25/1993	COM	FL		O	4	16	98.2	123
4.1	0	1253	4	1260	589	738		25		27.1	0	UNK	610	
WD073	01284	G01083	D018D	177190096501	D02	04/05/1993	POT	FL		O	8	16	131	61
23	0	466	14.9	550	393	183		69		27.1	.6		0	
WD073	01284	G01083	D018D	177190096501	D02	05/28/1993	QTR	FL		O	24	31	245	114.9
287.61	0	469	54	125	245	115		288		0	0		0	Y
WD073	01284	G01083	D018D	177190096501	D02	08/05/1993	QTR	FL		O	24	31	105	87.99
186.67	0	838	64	140	105	88		187		0	0		0	Y
WD073	01284	G01083	D018D	177190096501	D02	11/28/1993	QTR	GL		O	24	45	185	33.12
475.71	0	178	72	150	185	33		476		0	0		0	Y
WD073	01284	G01083	D018D	177190096501	D02	06/06/1994	SEM	GL		O	24	72	115	86
461	0	748	80	160	115	86		461		27.2	0		0	N
WD073	01284	G01083	D018D	177190096501	D02	12/02/1994	SEM	GL		O		72		
		912	84.96	150	91	83		514		27.2				
WD073	01284	G01083	D018D	177190096501	D02	05/06/1995	SEM	GL		O		72		
		174	85.02	160	92	16		522		27.2				
WD073	01284	G01083	D018D	177190096501	D02	12/02/1995	SEM	GL		O		72		
		784	88.05	200	74	58		545		26.3				
WD073	01284	G01083	D018D	177190096501	D02	05/02/1996	SEM	GL		O		72		
		213	92.02	160	47	10		542		26.3				
WD073	01284	G01083	D018D	177190096501	D02	08/05/1996	SEM	GL		O		72		
		382	87.96	200	68	26		497		23.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D018D	177190096501	D02	12/15/1996	SEM	GL		O		72		
		324	88.03	160	71	23		522	23.4					
WD073	01284	G01083	D018D	177190096501	D02	05/05/1997	SEM	GL		O		72		
		1333	90	250	63	84		567	23.4					
WD073	01284	G01083	D018D	177190096501	D02	12/06/1997	SEM	GL		O		72		
		412	90.04	250	68	28		615	23.4					
WD073	01284	G01083	D032	177194035600	D01	03/05/1993	QTR	GL		O	24	72	40	31
460	0	775	92	260	40	31		460	0	0		0		Y
WD073	01284	G01083	D032	177194035600	D01	04/13/1993	QTR	GL		O	24	72	48	26.02
352	0	542	88	250	48	26		352	0	0		0		Y
WD073	01284	G01083	D032D	177194035600	D02	03/05/1993	QTR	GL		O	24	98	85	129.03
485.47	0	1518	85.1	175	85	129		485	0	0		0		Y
WD073	01284	G01083	D034	177194036300	D03	03/05/1993	QTR	GL		O	24	38	62	148.99
414.92	0	2403	87	240	62	149		415	0	0		0		Y
WD073	01284	G01083	D034	177194036300	D03	05/04/1993	QTR	GL		O	24	72	79	153.18
528.69	0	1937	87	135	79	153		529	0	0		0		Y
WD073	01284	G01083	D034	177194036300	D03	08/07/1993	QTR	GL		O	24	72	71	128.01
520.67	0	1803	88	130	71	128		521	0	0		0		Y
WD073	01284	G01083	D034	177194036300	D03	05/10/1994	SEM	GL		O	24	72	72	104
527	0	1444	88	195	72	104		527	27.7	0		0		N
WD073	01284	G01083	D034	177194036300	D03	08/02/1994	SEM	GL		O		72		
		1094	85.96	170	96	105		588	27.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01083	D034	177194036300	D03	05/06/1995	SEM	GL		O		72		
		170	86.05	150	53	9		327		27.4				
WD073	01284	G01083	D034	177194036300	D03	11/07/1995	SEM	GL		O		72		
		1392	90	180	51	71		459		27.4				
WD073	01284	G01083	D034	177194036300	D03	01/07/1996	SEM	GL		O		72		
		729	90.99	180	59	43		596		27.4				
WD073	01284	G01083	D034	177194036300	D03	02/24/1996	SEM	GL		O		72		
		735	88.03	180	98	72		721		27.4				
WD073	01284	G01083	D034	177194036300	D03	11/04/1996	SEM	GL		O		52		
		197	91.03	140	61	12		619		27.4				
WD073	01284	G01083	D034	177194036300	D03	05/07/1997	SEM	GL		O		52		
		690	93.02	200	42	29		560		26.7				
WD073	01284	G01083	D034	177194036300	D03	07/08/1997	SEM	GL		O		52		
		95	90.96	170	63	6		634		26.7				
WD073	01284	G01083	D034	177194036300	D03	10/24/1997	SEM	GL		O		52		
		529	94.01	210	70	37		1098		26.7				
WD073	01284	G01083	D034D	177194036300	D02	03/05/1993	QTR	GL		O	24	40	74	29.97
542.67	0	405	88	200	74	30		543	0	0			0	Y
WD073	01284	G01083	D034D	177194036300	D02	04/12/1993	QTR	GL		O	24	40	95	29.93
538.33	0	316	85	150	95	30		538	0	0			0	Y
WD073	01284	G01083	D034D	177194036300	D02	08/08/1993	QTR	GL		O	24	72	87	38.98
489.16	0	448	84.9	135	87	39		489	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D034D	177194036300	D02	06/06/1994	SEM	GL		O	24	72	198	166
904	0	838	82	200	198	166		904	25.8	0		0		N
WD073	01284	G01083	D034D	177194036300	D02	12/06/1994	SEM	GL		O		72		
		2171	86.99	220	152	330		1016	25.8					
WD073	01284	G01083	D034D	177194036300	D02	06/05/1995	SEM	GL		O		72		
		2048	88.02	260	84	172		617	26.9					
WD073	01284	G01083	D034D	177194036300	D02	12/04/1995	SEM	GL		O		72		
		986	90	365	70	69		630	26.9					
WD073	01284	G01083	D034D	177194036300	D02	06/11/1996	SEM	GL		O		72		
		1144	87.95	280	111	127		810	26.9					
WD073	01284	G01083	D034D	177194036300	D02	11/05/1996	SEM	GL		O		72		
		1442	88.03	280	104	150		765	26.9					
WD073	01284	G01083	D034D	177194036300	D02	06/03/1997	SEM	GL		O		72		
		2244	89.98	280	86	193		772	28.3					
WD073	01284	G01083	D034D	177194036300	D02	11/13/1997	SEM	GL		O		72		
		222	92.95	260	63	14		831	28.3					
WD073	01284	G01083	D036	177194037700	D03	03/06/1993	QTR	GL		O	24	48	65	38.02
525.91	0	585	89	340	65	38		526	0	0		0		Y
WD073	01284	G01083	D036	177194037700	D03	05/09/1993	QTR	GL		O	24	48	44	55.62
396	0	1273	90	380	44	56		396	0	0		0		Y
WD073	01284	G01083	D036	177194037700	D03	08/09/1993	QTR	GL		O	24	72	26	43.5
299	0	1654	92	340	26	43		299	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D036	177194037700	D03	09/11/1993	QTR	GL		O	24	72	45	73.8
330	0	1644	88	380	45	74		330	0	0		0		Y
WD073	01284	G01083	D036	177194037700	D03	11/07/1993	QTR	GL		O	24	72	75	65.25
758.33	0	867	91	210	75	65		758	0	0		0		Y
WD073	01284	G01083	D036	177194037700	D03	06/11/1994	SEM	GL		O	24	72	50	83
447	0	1660	89.9	260	50	83		447	27.3	0		0		N
WD073	01284	G01083	D036	177194037700	D03	07/03/1994	SEM	GL		O		72		
		1185	92.99	220	65	77		862	27.3					
WD073	01284	G01083	D036	177194037700	D03	11/03/1994	SEM	GL		O		72		
		1659	92.01	180	85	141		979	27.3					
WD073	01284	G01083	D036	177194037700	D03	05/06/1995	SEM	GL		O		72		
		407	89.94	230	81	33		724	27.4					
WD073	01284	G01083	D036	177194037700	D03	12/03/1995	SEM	GL		O		72		
		1069	89.98	275	58	62		521	27.4					
WD073	01284	G01083	D036	177194037700	D03	06/04/1996	SEM	GL		O		72		
		521	92.93	300	48	25		631	27.4					
WD073	01284	G01083	D036	177194037700	D03	11/02/1996	SEM	GL		O		72		
		1364	95	300	33	45		627	27.4					
WD073	01284	G01083	D036	177194037700	D03	05/04/1997	SEM	GL		O		72		
		758	95.01	290	33	25		628	21.4					
WD073	01284	G01083	D036D	177194037700	D04	02/20/1993	QTR	GL		O	24	47	80	45.04
586.67	0	563	88	300	80	45		587	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D036D	177194037700	D04	05/18/1993	QTR	GL		O	24	72	145	160.95
1063.33	0	1110	88	145	145	161		1063	0	0		0		Y
WD073	01284	G01083	D036D	177194037700	D04	08/09/1993	QTR	GL		O	24	72	64	42.75
576	0	672	90	250	64	43		576	0	0		0		Y
WD073	01284	G01083	D036D	177194037700	D04	09/11/1993	QTR	GL		O	24	72	86	41.28
630.67	0	477	88	280	86	41		631	0	0		0		Y
WD073	01284	G01083	D036D	177194037700	D04	06/12/1994	SEM	GL		O	24	72	70	124
804	0	1771	92	200	70	124		804	26.3	0		0		N
WD073	01284	G01083	D036D	177194037700	D04	07/03/1994	SEM	GL		O		72		
		810	88	240	84	68		616	26.3					
WD073	01284	G01083	D036D	177194037700	D04	08/12/1994	SEM	GL		O		72		
		714	86.04	260	98	70		604	26.3					
WD073	01284	G01083	D036D	177194037700	D04	11/03/1994	SEM	GL		O		72		
		1402	86.01	260	102	143		627	26.3					
WD073	01284	G01083	D036D	177194037700	D04	06/06/1995	SEM	GL		O		72		
		460	85.97	260	100	46		613	26.4					
WD073	01284	G01083	D036D	177194037700	D04	11/09/1995	SEM	GL		O		72		
		564	85.93	270	94	53		574	26.4					
WD073	01284	G01083	D036D	177194037700	D04	05/04/1996	SEM	GL		O		72		
		1085	87.96	280	82	89		599	26.4					
WD073	01284	G01083	D036D	177194037700	D04	10/12/1996	SEM	GL		O		72		
		531	87.95	230	130	69		949	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D036D	177194037700	D04	05/04/1997	COM	GL		O	24	72	275	83
827	0	990	91.01	200	102	101		1033	26.4	0	UNK	580		
WD073	01284	G01083	D036D	177194037700	D04	09/08/1997	SEM	GL		O		72		
		818	90.02	210	121	99		1092	26.4					
WD073	03151	G01083	D044	177194043900	S01	03/06/1993	QTR	GL		O	24	54	84	19.99
297.82	0	238	78	180	84	20		298	0	0		0		Y
WD073	03151	G01083	D044	177194043900	S01	05/07/1993	QTR	GL		O	24	54	56	58.69
317.33	0	1054	85	145	56	59		317	0	0		0		Y
WD073	03151	G01083	D044	177194043900	S01	08/09/1993	QTR	GL		O	24	54	46	39.01
163.09	0	848	78	160	46	39		163	0	0		0		Y
WD073	03151	G01083	D044	177194043900	S01	09/12/1993	QTR	GL		O	24	54	58	34.05
135.33	0	586	70	140	58	34		135	0	0		0		Y
WD073	03151	G01083	D044	177194043900	S01	01/01/1995	POT	GL		O	12	54		
		2015	60.12	170	65	131		98	28.2	.6				Y
WD073	01284	G01083	D047	177194044100	S01	02/15/1993	QTR	GL		O	24	38	397	100.84
675.97	0	254	63	440	397	101		676	0	0		0		Y
WD073	01284	G01083	D047	177194044100	S01	05/07/1993	QTR	GL		O	24	68	403	216.81
686.19	0	538	63	175	403	217		686	0	0		0		Y
WD073	01284	G01083	D047	177194044100	S01	08/10/1993	QTR	GL		O	24	68	385	179.02
747.35	0	465	66	280	385	179		747	0	0		0		Y
WD073	01284	G01083	D047	177194044100	S01	06/06/1994	SEM	GL		O	24	68	316	167
588	0	528	65	150	316	167		588	20.5	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01083	D047	177194044100	S01	11/08/1994	SEM	GL		O		68		
		776	69.02	190	228	177		508	20.5					
WD073	01284	G01083	D047	177194044100	S01	03/11/1995	SEM	GL		O		72		
		514	64	145	288	148		512	25					
WD073	01284	G01083	D047	177194044100	S01	11/05/1995	SEM	GL		O		72		
		849	73.93	250	159	135		451	25					
WD073	01284	G01083	D047	177194044100	S01	05/19/1996	SEM	GL		O		72		
		653	79.97	180	118	77		471	25					
WD073	01284	G01083	D047	177194044100	S01	12/11/1996	SEM	GL		O		72		
		809	82.96	200	215	174		1047	25					
WD073	01284	G01083	D047	177194044100	S01	01/03/1997	SEM	GL		O		72		
		657	79.99	180	268	176		1071	25					
WD073	01284	G01083	D047	177194044100	S01	02/03/1997	SEM	GL		O		72		
		689	82.02	200	296	204		1350	25					
WD073	01284	G01083	D047	177194044100	S01	12/05/1997	SEM	GL		O		72		
		602	80.99	200	176	106		750	25					
WD073	01284	G01084	A030	177190085800	D03	03/05/1993	QTR	FL		O	24	38	136	59.98
770.67	0	441	85	150	136	60		771	0	0		0		Y
WD073	01284	G01084	A030	177190085800	D03	05/17/1993	QTR	FL		O	24	38	53	12.98
258.76	0	245	83	130	53	13		259	0	0		0		Y
WD073	01284	G01084	A030	177190085800	D03	05/11/1994	SEM	GL		O	24	16	157	42
236	0	268	60.1	350	157	42		236	26.3	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01084	A030	177190085800	D03	05/22/1994	POT	GL		O	24	32	133	64
399	0	481	75	180	133	64		399	26.3	.6		0		
WD073	01284	G01084	A030	177190085800	D03	11/18/1994	SEM	GL		O		72		
		458	84.93	150	96	44		541	26.3					
WD073	01284	G01084	A030	177190085800	D03	05/01/1995	SEM	GL		O		72		
		982	89.98	190	57	56		512	26.8					
WD073	01284	G01084	A030	177190085800	D03	12/13/1995	SEM	GL		O		72		
		726	85.99	210	73	53		448	26.8					
WD073	01284	G01084	A030	177190085800	D03	06/09/1996	SEM	GL		O		72		
		310	87.99	200	58	18		425	26.8					
WD073	03151	G01084	B002	177190085500	S03	02/26/1997	SEM	GL		O		26		
		1241	45.14	165	79	98		65	25.2					
WD073	03151	G01084	B002	177190085500	S03	12/10/1997	SEM	GL		O		72		
		2444	60.87	220	18	44		28	26.3					
WD073	03151	G01084	B027	177190135700	S02	03/09/1993	QTR	GL		O	24	48	88	335.9
498.67	0	3818	85	200	88	336		499	0	0		0		Y
WD073	03151	G01084	B027	177190135700	S02	05/01/1993	QTR	GL		O	24	74	95	38.95
635.77	0	411	87	180	95	39		636	0	0		0		Y
WD073	03151	G01084	B027	177190135700	S02	08/10/1993	QTR	GL		O	24	74	122	165.68
743.25	0	1361	85.9	200	122	166		743	0	0		0		Y
WD073	03151	G01084	B027	177190135700	S02	05/07/1994	SEM	GL		O	24	74	108	18
721	0	167	87	200	108	18		721	23.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03151	G01084	B027	177190135700	S02	11/06/1994	SEM	GL		O		74		
		951	82.11	200	61	58		280	20.5					
WD073	03151	G01084	B027	177190135700	S02	05/06/1995	SEM	GL		O		74		
		2333	80	200	45	105		180	20.5					
WD073	01284	G01084	B034	177190082002	S02	02/12/1993	QTR	GL		O	24	50	40	59
460	0	1475	92	180	40	59		460	0	0		0		Y
WD073	01284	G01084	B034	177190082002	S02	04/12/1993	QTR	GL		O	24	72	54	115.02
486	0	2130	90	190	54	115		486	0	0		0		Y
WD073	01284	G01084	B034	177190082002	S02	06/04/1993	QTR	GL		O	24	72	72	230.62
582.55	0	3208	89	170	72	231		583	0	0		0		Y
WD073	01284	G01084	B034	177190082002	S02	08/08/1993	QTR	GL		O	24	72	113	470.42
694.14	0	4159	86	180	113	470		694	0	0		0		Y
WD073	01284	G01084	B034	177190082002	S02	05/11/1994	SEM	GL		O	24	72	88	125
539	0	1420	86	200	88	125		539	25.3	0		0		N
WD073	01284	G01084	B034	177190082002	S02	07/05/1994	SEM	GL		O		72		
		1380	85.96	202	121	167		741	25.3					
WD073	01284	G01084	B034	177190082002	S02	01/06/1995	SEM	GL		O		72		
		1129	80	200	171	193		684	24.8					
WD073	01284	G01084	B034	177190082002	S02	12/03/1995	SEM	GL		O		72		
		2240	86	190	125	280		768	24.8					
WD073	01284	G01084	B034	177190082002	S02	06/06/1996	SEM	GL		O		72		
		2110	82.94	200	146	308		710	24.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01084	B034	177190082002	S02	11/08/1996	SEM	GL		O		72		
		1238	83.03	200	130	161		636	24.8					
WD073	01284	G01084	B034	177190082002	S02	06/07/1997	SEM	GL		O		72		
		1350	83.02	220	163	220		797	24.8					
WD073	01284	G01084	B034	177190082002	S02	12/05/1997	SEM	GL		O		72		
		1646	85.03	215	147	242		835	24.8					
WD073	01284	G01084	B035	177194038200	D03	03/08/1993	QTR	GL		O	24	44	146	326.02
665.11	0	2233	82	240	146	326		665	0	0		0		Y
WD073	01284	G01084	B035	177194038200	D03	06/03/1993	QTR	GL		O	24	60	116	214.6
657.33	0	1853	85	180	116	215		657	0	0		0		Y
WD073	01284	G01084	B035	177194038200	D03	08/06/1993	QTR	GL		O	24	72	85	73.01
481.67	0	859	85	210	85	73		482	0	0		0		Y
WD073	01284	G01084	B035	177194038200	D03	03/12/1994	SEM	GL		O	24	72	107	187
608	0	1748	85	230	107	187		608	26.2	0		0		N
WD073	01284	G01084	B035	177194038200	D03	12/04/1994	SEM	GL		O		72		
		2314	91.94	175	35	81		399	26.2					
WD073	01284	G01084	B035	177194038200	D03	03/11/1995	SEM	GL		O		72		
		1934	91.96	200	61	118		698	26.2					
WD073	01284	G01084	B035	177194038200	D03	05/05/1995	SEM	GL		O		72		
		2234	90.02	190	64	143		577	26.2					
WD073	01284	G01084	B035	177194038200	D03	12/04/1995	SEM	GL		O		72		
		923	89.95	190	65	60		582	26.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01084	B035	177194038200	D03	05/08/1996	SEM	GL		O		72		
		1583	95.01	200	36	57		685	26.2					
WD073	01284	G01084	B035	177194038200	D03	10/10/1996	SEM	GL		O		72		
		691	65.09	220	81	56		151	26.2					
WD073	01284	G01084	B035	177194038200	D03	05/07/1997	SEM	GL		O		72		
		2698	88.09	180	43	116		318	26.1					
WD073	01284	G01084	B035	177194038200	D03	11/20/1997	SEM	GL		O		72		
		2423	84.05	225	26	63		137	26.2					
WD073	01284	G01084	B035D	177194038200	D02	09/06/1996	SEM	GL		O		72		
		4314	91.96	200	51	220		583	24					
WD073	01284	G01084	B035D	177194038200	D02	12/29/1996	SEM	GL		O		72		
		4631	91.98	210	65	301		745	24					
WD073	01284	G01084	B035D	177194038200	D02	05/08/1997	SEM	GL		O		72		
		5100	92.04	180	50	255		578	24					
WD073	01284	G01084	B035D	177194038200	D02	10/04/1997	SEM	GL		O		72		
		2806	89.94	200	67	188		599	24					
WD073	01284	G01084	B035D	177194038200	D02	12/04/1997	SEM	GL		O		72		
		3743	89.99	200	70	262		629	24					
WD073	03151	G01084	B038	177194038601	S01	02/11/1993	QTR	GL		O	24	44	328	150.88
1162.91	0	460	78	300	328	151		1163	0	0		0		Y
WD073	03151	G01084	B038	177194038601	S01	05/27/1993	QTR	GL		O	24	30	356	150.94
1339.24	0	424	79	400	356	151		1339	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03151	G01084	B038	177194038601	S01	08/07/1993	QTR	GL		O	24	72	325	286
1300	0	880	80	240	325	286		1300	0	0		0		Y
WD073	03151	G01084	B038	177194038601	S01	02/09/1994	SEM	GL		O	24	72	379	208
1201	0	549	76	280	379	208		1201	22.3	0		0		N
WD073	03151	G01084	B039	177194038800	S01	03/06/1993	QTR	GL		O	24	58	300	486
700	0	1620	70	250	300	486		700	0	0		0		Y
WD073	03151	G01084	B039	177194038800	S01	05/08/1993	QTR	GL		O	24	58	276	448.78
709.71	0	1627	72	225	276	449		710	0	0		0		Y
WD073	03151	G01084	B039	177194038800	S01	08/09/1993	QTR	GL		O	24	72	262	544.96
708.37	0	2080	73	225	262	545		708	0	0		0		Y
WD073	03151	G01084	B039	177194038800	S01	02/12/1994	SEM	GL		O	24	72	328	841
666	0	2564	67	225	328	841		666	24.5	0		0		N
WD073	03151	G01084	B039	177194038800	S01	05/13/1994	SEM	GL		O	24	72	375	716
875	0	1909	70	240	375	716		875	24.5	0		0		N
WD073	03151	G01084	B039	177194038800	S01	11/04/1994	SEM	GL		O		72		
		2326	71.98	200	190	442		488	21.6					
WD073	03151	G01084	B039	177194038800	S01	02/02/1995	SEM	GL		O		72		
		1851	54.02	245	269	498		316	21.6					
WD073	03151	G01084	B039	177194038800	S01	12/11/1995	SEM	GL		O		72		
		1629	59.04	220	213	347		307	21.6					
WD073	03151	G01084	B039	177194038800	S01	12/13/1996	SEM	GL		O		12		
		12354	.78	2125	127	1569		1	26.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01084	B040	177194039701	D01	02/28/1993	QTR	GL		O	24	98	63	295.03
421.62	0	4683	87	220	63	295		422	0	0			0	Y
WD073	01284	G01084	B040	177194039701	D01	06/05/1993	QTR	GL		O	24	98	129	110.04
457.36	0	853	78	180	129	110		457	0	0			0	Y
WD073	01284	G01084	B040	177194039701	S01	12/07/1996	SEM	GL		O		46		
		443	81.51	2200	194	86		855	25.9					
WD073	01284	G01084	B040	177194039701	S01	12/23/1996	SEM	GL		O		72		
		1135	76.99	240	260	295		870	25.9					
WD073	01284	G01084	B040	177194039701	S01	05/02/1997	SEM	GL		O		72		
		1374	69.99	250	289	397		674	26.2					
WD073	01284	G01084	B040	177194039701	S01	12/06/1997	SEM	GL		O		72		
		707	79.02	225	188	133		708	26.2					
WD073	01284	G01084	B040D	177194039701	D02	02/27/1993	QTR	GL		O	24	98	28	12.99
226.55	0	464	89	200	28	13		227	0	0			0	Y
WD073	03151	G01084	D009	177190092400	D03	03/07/1993	QTR	GL		O	24	72	74	30.86
31.87	0	419	30.1	160	74	31		32	0	0			0	Y
WD073	03151	G01084	D009	177190092400	D03	05/02/1993	QTR	GL		O	24	72	92	28.98
10	0	315	9.8	120	92	29		10	0	0			0	Y
WD073	03151	G01084	D009	177190092400	D03	08/05/1993	QTR	GL		O	24	72	56	54.99
10.99	0	982	16.4	135	56	55		11	0	0			0	Y
WD073	03151	G01084	D009	177190092400	D03	06/14/1994	SEM	GL		O	24	72	53	59
10	0	1113	15.9	180	53	59		10	25.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03151	G01084	D009	177190092400	D03	08/04/1994	SEM	GL		O		72		
		492	13.33	170	65	32		10	25.8					
WD073	03151	G01084	D009	177190092400	D03	02/02/1995	SEM	GL		O		72		
		548	12.05	160	73	40		10	25.8					
WD073	03151	G01084	D009	177190092400	D03	12/04/1995	SEM	GL		O		72		
		583	14.29	150	60	35		10	25.8					
WD073	03151	G01084	D009	177190092400	D03	01/02/1996	SEM	GL		O		72		
		362	13.75	170	69	25		11	25.8					
WD073	03151	G01084	D009	177190092400	D03	11/14/1996	SEM	GL		O		72		
		940	15.25	160	50	47		9	25.8					
WD073	03151	G01084	D009	177190092400	D03	02/20/1997	SEM	GL		O		72		
		18	13.64	160	57	1		9	25.8					
WD073	01284	G01084	D020	177190096701	D01	04/04/1993	COM	FL		O	6	16	151	74
4	0	490	2.6	850	604	296		16	24.5	0	UNK	500		
WD073	01284	G01084	D020	177190096701	D01	04/10/1993	POT	GL		O	4	23	152	57
23	0	375	13.1	630	912	342		138	24.5	.6		0		
WD073	01284	G01084	D020	177190096701	D01	05/06/1993	QTR	GL		O	24	26	561	315.84
358.67	0	563	39	350	561	316		359	0	0		0		Y
WD073	01284	G01084	D020	177190096701	D01	08/08/1993	QTR	GL		O	24	46	286	32.03
555.18	0	112	66	145	286	32		555	0	0		0		Y
WD073	01284	G01084	D020	177190096701	D01	05/07/1994	SEM	GL		O	24	72	185	69
556	0	373	75	160	185	69		556	24.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01084	D020	177190096701	D01	12/04/1994	SEM	GL		O		72		
		584	79.97	160	154	90		615	24.5					
WD073	01284	G01084	D020	177190096701	D01	06/03/1995	SEM	GL		O		72		
		130	80.05	140	146	19		586	26.6					
WD073	01284	G01084	D020	177190096701	D01	12/01/1995	SEM	GL		O		72		
		698	86	200	106	74		651	26.6					
WD073	01284	G01084	D020	177190096701	D01	02/10/1996	SEM	GL		O		72		
		420	85.98	180	119	50		730	26.6					
WD073	01284	G01084	D020	177190096701	D01	11/10/1996	SEM	GL		O		72		
		193	88.06	230	88	17		649	26.6					
WD073	01284	G01084	D020	177190096701	D01	05/04/1997	SEM	GL		O		72		
		1667	91.03	200	75	125		761	26.6					
WD073	01284	G01084	D020	177190096701	D01	12/08/1997	SEM	GL		O		72		
		1545	91.98	180	55	85		631	26.6					
WD073	01284	G01084	D020D	177190096701	D02	04/08/1993	COM	FL		O	24	23	648	727
72	0	1122	10	710	648	727		72	24.7	0	UNK	930		
WD073	01284	G01084	D020D	177190096701	D02	04/13/1993	POT	GL		O	4	23	132	95
1	0	720	.8	740	792	570		6	24.7	.6		0		
WD073	01284	G01084	D020D	177190096701	D02	05/06/1993	QTR	GL		O	24	26	403	281.29
268.67	0	697	40	300	403	281		269	0	0		0		Y
WD073	01284	G01084	D020D	177190096701	D02	08/06/1993	QTR	GL		O	24	38	187	198.97
165.83	0	1064	47	160	187	199		166	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01084	D020D	177190096701	D02	06/07/1994	SEM	GL		O	24	72	95	16
143	0	168	60.1	170	95	16		143	24.7	0		0		N
WD073	01284	G01084	D020D	177190096701	D02	07/02/1994	SEM	GL		O		72		
		427	56.02	240	157	67		200	24.7					
WD073	01284	G01084	D020D	177190096701	D02	05/27/1995	SEM	GL		O		72		
		717	75	140	120	86		360	25.1					
WD073	01284	G01084	D020D	177190096701	D02	12/01/1995	SEM	GL		O		72		
		584	69.95	140	125	73		291	25.1					
WD073	01284	G01084	D020D	177190096701	D02	05/01/1996	SEM	GL		O		72		
		297	77.97	160	91	27		322	25.1					
WD073	01284	G01084	D020D	177190096701	D02	11/01/1996	SEM	GL		O		72		
		935	80	220	92	86		368	24					
WD073	01284	G01084	D020D	177190096701	D02	05/05/1997	SEM	GL		O		72		
		851	82.91	200	67	57		325	24					
WD073	01284	G01084	D020D	177190096701	D02	11/15/1997	SEM	GL		O		72		
		379	86.06	190	58	22		358	24					
WD073	03151	G01084	D021	177190096601	D01	06/14/1993	COM	FL		O	10	16	223	130
22	0	583	9	800	535	312		53	25.9	0	UNK	1050		
WD073	03151	G01084	D021	177190096601	D01	06/22/1993	POT	FL		O	4	23	98	73
58	0	745	37.2	600	588	438		348	25.9	.6		0		
WD073	03151	G01084	D021	177190096601	D01	08/03/1993	QTR	FL		O	24	32	341	233.93
606.22	0	686	64	230	341	234		606	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	03151	G01084	D021	177190096601	D01	06/08/1994	SEM	GL		O	24	72	161	93
644	0	578	80	180	161	93		644		27.7	0		0	N
WD073	03151	G01084	D021	177190096601	D01	07/03/1994	SEM	GL		O		72		
		310	77.03	160	184	57		617		27.7				
WD073	03151	G01084	D021	177190096601	D01	05/04/1995	SEM	GL		O		72		
		339	91.99	180	62	21		712		26.7				
WD073	03151	G01084	D021	177190096601	D01	07/03/1995	SEM	GL		O		72		
		154	84.97	200	104	16		588		26.7				
WD073	03151	G01084	D021	177190096601	D01	06/04/1996	SEM	GL		O		72		
		1310	85.08	220	71	93		405		26.7				
WD073	03151	G01084	D021	177190096601	D01	08/06/1996	SEM	GL		O		72		
		678	82.02	190	87	59		397		26.7				
WD073	03151	G01084	D021	177190096601	D01	09/12/1996	SEM	GL		O		72		
		120	84.96	195	117	14		661		26.7				
WD073	03151	G01084	D021	177190096601	D01	05/06/1997	SEM	GL		O		72		
		495	88.01	240	97	48		712		26.7				
WD073	03151	G01084	D021	177190096601	D01	09/09/1997	SEM	GL		O		72		
		1282	86.98	240	110	141		735		26.7				
WD073	03151	G01084	D021D	177190096601	D02	06/15/1993	COM	FL		O	4.1	16	86	70
9	0	815	9.5	890	503	410		53		24.5	0	UNK	1050	
WD073	03151	G01084	D021D	177190096601	D02	07/04/1993	POT	FL		O	4	32	189	156
47	0	825	19.9	550	1134	936		282		25.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03151	G01084	D021D	177190096601	D02	08/03/1993	QTR	FL		O	24	40	755	461.3
355.29	0	611	32	200	755	461		355	0	0		0		Y
WD073	03151	G01084	D021D	177190096601	D02	05/09/1994	SEM	GL		O	24	72	350	254
411	0	726	54	195	350	254		411	25.2	0		0		N
WD073	03151	G01084	D021D	177190096601	D02	11/03/1994	SEM	GL		O		72		
		967	60.98	240	334	323		522	25.2					
WD073	03151	G01084	D021D	177190096601	D02	05/05/1995	SEM	GL		O		72		
		636	63.99	200	283	180		503	25.7					
WD073	03151	G01084	D021D	177190096601	D02	11/07/1995	SEM	GL		O		72		
		804	67.95	160	225	181		477	25.7					
WD073	03151	G01084	D021D	177190096601	D02	05/18/1996	SEM	GL		O		72		
		926	66.99	200	204	189		414	25.7					
WD073	03151	G01084	D021D	177190096601	D02	11/02/1996	SEM	GL		O		72		
		660	65.98	200	215	142		417	25.7					
WD073	03151	G01084	D021D	177190096601	D02	05/06/1997	SEM	GL		O		72		
		760	71.98	200	146	111		375	25.7					
WD073	03151	G01084	D021D	177190096601	D02	06/22/1997	SEM	GL		O		72		
		724	66.08	220	174	126		339	25.7					
WD073	03151	G01084	D021D	177190096601	D02	11/21/1997	SEM	GL		O		72		
		495	76	220	275	136		871	25.7					
WD073	03151	G01084	D033D	177194034800	D02	02/05/1993	QTR	GL		O	24	23	241	126.04
361.5	0	523	60	340	241	126		362	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03151	G01084	D033D	177194034800	D02	04/18/1993	QTR	GL		O	24	36	343	193.11
436.55	0	563	56	200	343	193		437	0	0		0		Y
WD073	03151	G01084	D033D	177194034800	D02	08/07/1993	QTR	GL		O	24	68	90	86.04
173.93	0	956	65.9	155	90	86		174	0	0		0		Y
WD073	03151	G01084	D033D	177194034800	D02	11/11/1993	QTR	GL		O	24	68	115	64.86
364.17	0	565	76	160	115	65		364	0	0		0		Y
WD073	03151	G01084	D037	177194040101	D01	07/29/1993	POT	FL		O	4	23	105	57
28	0	543	21.1	500	630	342		168	27.7	.6		0		
WD073	03151	G01084	D037	177194040101	D01	07/29/1993	COM	FL		O	4	64	104	57
28	0	548	21.2	500	624	342		168	27.7	0	UNK	910		
WD073	03151	G01084	D037	177194040101	D01	08/02/1993	QTR	FL		O	24	23	343	197.23
371.58	0	574	52	325	343	197		372	0	0		0		Y
WD073	03151	G01084	D037	177194040101	D01	06/03/1994	SEM	GL		O	24	72	182	97
645	0	533	78	145	182	97		645	27.5	0		0		N
WD073	03151	G01084	D037	177194040101	D01	12/06/1994	SEM	GL		O		72		
		548	97.26	150	199	109		7070	27.5					
WD073	03151	G01084	D037	177194040101	D01	06/08/1995	SEM	GL		O		72		
		604	82.02	150	164	99		748	27					
WD073	03151	G01084	D037	177194040101	D01	11/04/1995	SEM	GL		O		72		
		574	83.02	160	162	93		792	27					
WD073	03151	G01084	D037	177194040101	D01	06/07/1996	SEM	GL		O		72		
		371	82.99	200	175	65		854	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	03151	G01084	D037	177194040101	D01	11/04/1996	SEM	GL		O		72		
		448	81.95	210	165	74		749		27				
WD073	03151	G01084	D037	177194040101	D01	05/10/1997	SEM	GL		O		72		
		212	84	180	151	32		793		27				
WD073	03151	G01084	D037	177194040101	D01	12/04/1997	SEM	GL		O		72		
		97	86.97	210	93	9		621		27				
WD073	03151	G01084	D037D	177194040101	D02	08/01/1993	COM	FL		O	4	29	163	149
41	0	914	20.1	640	978	894		246		26.3	0	UNK	850	
WD073	03151	G01084	D037D	177194040101	D02	08/14/1993	POT	GL		O	4	29	216	88
1	0	407	.5	500	1296	528		6		26.3	.6		0	
WD073	03151	G01084	D037D	177194040101	D02	09/01/1993	QTR	GL		O	24	29	1315	503.65
13.28	0	383	1	500	1315	504		13		0	0		0	Y
WD073	03151	G01084	D037D	177194040101	D02	06/03/1994	SEM	GL		O	24	72	491	246
418	0	501	46	200	491	246		418		26.5	0		0	N
WD073	03151	G01084	D037D	177194040101	D02	12/06/1994	SEM	GL		O		72		
		486	63.99	180	251	122		446		26.5				
WD073	03151	G01084	D037D	177194040101	D02	05/02/1995	SEM	GL		O		72		
		813	69.97	175	176	143		410		25.5				
WD073	03151	G01084	D037D	177194040101	D02	08/27/1996	SEM	GL		O		49		
		1397	58.01	450	813	1136		1123		25.9				
WD073	03151	G01084	D037D	177194040101	D02	05/12/1997	SEM	GL		O		72		
		894	65	280	414	370		769		25.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03151	G01084	D037D	177194040101	D02	11/03/1997	SEM	GL		O		72		
		691	64.98	240	304	210		564	25.9					
WD073	01284	G01084	D044	177194043901	S01	01/17/1997	POT	GL		O	8	29		
		347	7.01	715	1485	516		112	25	.6				
WD073	01284	G01084	D044	177194043901	S01	05/26/1997	SEM	GL		O		34		
		476	49	460	866	412		832	26.7					
WD073	01284	G01084	D044	177194043901	S01	12/09/1997	SEM	FL		O		72		
		459	67	190	749	344		1521	26.7					
WD073	01284	G01084	F007	177190099800	S01	01/02/1993	QTR	GL		O	24	98	107	19.9
198.71	0	187	65	200	107	20		199	0	0		0		Y
WD073	01284	G01084	F007	177190099800	S01	02/04/1993	QTR	GL		O	24	98	248	115.32
503.52	0	464	67	200	248	115		504	0	0		0		Y
WD073	01284	G01084	F024	177192008800	S02	02/04/1993	QTR	GL		O	24	44	88	26.93
163.43	0	307	65	170	88	27		163	0	0		0		Y
WD073	01284	G01084	F024	177192008800	S02	04/23/1993	QTR	GL		O	24	44	102	38.96
216.75	0	382	68	200	102	39		217	0	0		0		Y
WD073	01284	G01084	F024	177192008800	S02	05/09/1993	QTR	GL		O	24	44	134	58.02
260.12	0	433	66	200	134	58		260	0	0		0		Y
WD073	01284	G01084	F024	177192008800	S02	08/05/1993	QTR	GL		O	24	44	113	120.01
219.35	0	1062	66	190	113	120		219	0	0		0		Y
WD073	01284	G01084	F024	177192008800	S02	06/04/1994	SEM	GL		O	24	72	103	97
136	0	942	56.9	210	103	97		136	22.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01084	F024	177192008800	S02	12/02/1994	SEM	GL		0		72		
		723	55.95	215	137	99		174	22.4					
WD073	01284	G01084	F024	177192008800	S02	06/05/1995	SEM	GL		0		72		
		1149	54.21	240	87	100		103	22.4					
WD073	01284	G01084	F024	177192008800	S02	11/05/1995	SEM	GL		0		72		
		976	54.84	225	84	82		102	22.4					
WD073	01284	G01084	F024	177192008800	S02	05/08/1996	SEM	GL		0		72		
		758	55.07	230	62	47		76	22.4					
WD073	01284	G01084	F024	177192008800	S02	07/15/1996	SEM	GL		0		72		
		1320	55.09	230	75	99		92	22.4					
WD073	01284	G01084	F024	177192008800	S02	11/07/1996	SEM	GL		0		72		
		1964	56.99	280	83	163		110	22.4					
WD073	01284	G01084	F024	177192008800	S02	05/11/1997	SEM	GL		0		72		
		1286	59.84	180	49	63		73	22.4					
WD073	01284	G01084	F024	177192008800	S02	07/12/1997	SEM	GL		0		72		
		1233	60	180	60	74		90	22.4					
WD073	01284	G01084	F024	177192008800	S02	10/22/1997	SEM	GL		0		72		
		609	77.98	255	266	162		942	23.9					
WD073	01284	G01084	F030	177194004300	S01	02/04/1993	QTR	GL		0	24	98	124	82.34
702.67	0	661	85	200	124	82		703	0	0		0		Y
WD073	01284	G01084	F030	177194004300	S01	06/03/1993	QTR	GL		0	24	98	161	113.02
845.25	0	702	84	180	161	113		845	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01084	F030	177194004300	S01	03/13/1994	POT	GL		O	24	98	394	225
765	0	571	66	220	394	225		765		22.2	.6		0	
WD073	01284	G01084	F030	177194004300	S01	06/05/1994	SEM	GL		O	24	98	201	240
980	0	1194	83	240	201	240		980		22.2	0		0	N
WD073	01284	G01084	F030	177194004300	S01	12/05/1994	SEM	GL		O		98		
		667	82.99	275	207	138		1010		22.2				
WD073	01284	G01084	F030	177194004300	S01	05/05/1995	SEM	GL		O		98		
		917	85.01	300	180	165		1021		22.2				
WD073	01284	G01084	F030	177194004300	S01	12/04/1995	SEM	GL		O		98		
		2806	90	260	98	275		882		22.2				
WD073	01284	G01084	F030	177194004300	S01	05/09/1996	SEM	GL		O		98		
		772	90.01	250	92	71		829		22.2				
WD073	01284	G01084	F030	177194004300	S01	10/01/1996	SEM	GL		O		98		
		3696	89.96	325	112	414		1003		22.2				
WD073	01284	G01084	F030	177194004300	S01	11/02/1996	SEM	GL		O		98		
		2328	88.98	325	128	298		1033		22.2				
WD073	01284	G01084	F030	177194004300	S01	05/10/1997	SEM	GL		O		72		
		1447	90.96	290	94	136		946		22.2				
WD073	01284	G01084	F030	177194004300	S01	07/13/1997	SEM	GL		O		88		
		1962	89.97	300	105	206		942		22.2				
WD073	01284	G01084	F033	177194017200	S02	10/24/1997	SEM	GL		O		52		
		1400	91	260	75	105		758		22.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD073	01284	G01084	F037	177194056200	S01	08/26/1993	COM	FL		G	22	12	0	807
0	0	9999999	999.9	1060	0	880	0	0	0	UNK	0			
WD073	01284	G01084	F037	177194056200	S01	09/17/1993	POT	FL		G	17	39	0	671
0	0	9999999	999.9	1050	0	947	0	0	.6		0			
WD073	01284	G01084	F037	177194056200	S01	12/02/1993	SEM	FL		G	24	0	0	1198
0	1200	9999999	999.9	1069	0	1198	0	0	0		1043		Y	
WD073	01284	G01084	F037	177194056200	S01	02/10/1994	SEM	FL		G	24	50	0	4561
0	1130	9999999	999.9	350	0	4561	0	0	0		160		N	
WD073	01284	G01084	F037	177194056200	S01	05/02/1994	SEM	FL		G	24	50	0	4894
0	1130	9999999	999.9	350	0	4894	0	0	0		196		N	
WD073	01284	G01084	F037	177194056200	S01	10/25/1994	SEM	FL		G		50		
	1100	9999999	0	440	0	6794	0							
WD073	01284	G01084	F037	177194056200	S01	05/07/1995	SEM	FL		G		58		
	1100	9999999	0	400	0	5015	0							
WD073	01284	G01084	F037	177194056200	S01	11/09/1995	SEM	FL		G		52		
	1085	9999999	0	400	0	4653	0							
WD073	01284	G01084	F037	177194056200	S01	06/02/1996	SEM	FL		G		72		
	1085	9999999	0	300	0	4425	0							
WD073	01284	G01084	F037	177194056200	S01	10/31/1996	SEM	FL		G		72		
	1100	9999999	0	350	0	5275	0							
WD073	01284	G01084	F037	177194056200	S01	05/01/1997	SEM	FL		G		72		
	900	9999999	0	250	0	4172	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01084	F037	177194056200	S01	11/17/1997	SEM	FL		G		50		
	1040	9999999	0	310	0	4228		0						
WD073	00105	G01085	A010D	177190082700	S02	03/22/1993	QTR	GL		O	24	64	115	23
603.75	0	200	84	120	115	23		604	0	0		0		Y
WD073	00105	G01085	A010D	177190082700	S02	06/05/1993	QTR	GL		O	24	64	106	15.05
451.89	0	142	81	150	106	15		452	0	0		0		Y
WD073	00105	G01085	A010D	177190082700	S02	09/11/1993	QTR	GL		O	24	64	84	11
297.82	0	131	78	150	84	11		298	0	0		0		Y
WD073	00105	G01085	A010D	177190082700	S02	12/15/1993	QTR	GL		O	24	64	111	10.99
473.21	0	99	81	160	111	11		473	0	0		0		Y
WD073	00105	G01085	A010D	177190082700	S02	05/21/1994	SEM	GL		O	24	64	127	79
320	0	622	71.6	130	127	79		320	24	0		0		N
WD073	00105	G01085	A010D	177190082700	S02	10/12/1994	SEM	GL		O		64		
	1020	1703	93.88	150	37	63		568	22.5					
WD073	00105	G01085	A010D	177190082700	S02	07/24/1995	SEM	GL		O		64		
	1020	410	77.42	145	105	43		360	26.1					
WD073	00105	G01085	A010D	177190082700	S02	11/20/1995	SEM	GL		O		64		
	1020	521	78.01	150	117	61		415	25.2					
WD073	00105	G01085	A010D	177190082700	S02	06/14/1996	SEM	GL		O		64		
	1020	729	81.1	120	107	78		459	25.6					
WD073	00105	G01085	A010D	177190082700	S02	12/31/1996	SEM	GL		O		64		
	1020	1448	94.01	120	67	97		1052	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	A010D	177190082700	S02	12/01/1997	SEM	FL		O		64		
	1200	714	81.08	103	14	10		60	27.1					
WD073	00105	G01085	A015	177194030300	S01	03/21/1993	QTR	GL		O	24	64	34	19.99
816	0	588	96	120	34	20		816	0	0		0		Y
WD073	00105	G01085	A015	177194030300	S01	05/24/1993	QTR	GL		O	24	64	29	60
937.67	0	2069	97	110	29	60		938	0	0		0		Y
WD073	00105	G01085	A015	177194030300	S01	09/07/1993	QTR	GL		O	24	64	27	31
648	0	1148	96	120	27	31		648	0	0		0		Y
WD073	00105	G01085	A015	177194030300	S01	11/12/1993	QTR	GL		O	24	64	8	75
792	0	9375	99	120	8	75		792	0	0		0		Y
WD073	00105	G01085	A015	177194030300	S01	05/23/1994	SEM	GL		O	24	64	33	54
668	0	1636	95.3	130	33	54		668	24	0		0		N
WD073	00105	G01085	A015	177194030300	S01	10/10/1994	SEM	GL		O		64		
	1110	3545	98.79	120	11	39		895	28.6					
WD073	00105	G01085	A015	177194030300	S01	07/23/1995	SEM	GL		O		64		
	1110	1387	95.67	120	31	43		685	26.8					
WD073	00105	G01085	A015	177194030300	S01	11/19/1995	SEM	GL		O		64		
	1110	2647	96.09	130	34	90		835	26.8					
WD073	00105	G01085	A015	177194030300	S01	06/13/1996	SEM	GL		O		64		
	1170	351	95.9	140	37	13		866	27.6					
WD073	00105	G01085	A015	177194030300	S01	12/14/1996	SEM	GL		O		64		
	1170	5600	95.98	145	35	196		836	28.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	A015	177194030300	S01	06/06/1997	SEM	GL		O		64		
	1170	667	96.12	110	27	18		669	28.2					
WD073	00105	G01085	A015	177194030300	S01	12/02/1997	SEM	GL		O		64		
	870	1655	97.78	148	29	48		1280	27.8					
WD073	03295	G01085	A016	177190102801	S01	03/20/1993	QTR	GL		O	24	64	17	19.01
1683	0	1118	99	120	17	19		1683	0	0			0	Y
WD073	03295	G01085	A016	177190102801	S01	05/24/1993	QTR	GL		O	24	64	13	59.99
637	0	4615	98	120	13	60		637	0	0			0	Y
WD073	03295	G01085	A016	177190102801	S01	09/09/1993	QTR	GL		O	24	64	3	25
97	0	8333	97	81	3	25		97	0	0			0	Y
WD073	03295	G01085	A016	177190102801	S01	11/19/1993	QTR	GL		O	24	64	4	106
96	0	26500	96	120	4	106		96	0	0			0	Y
WD073	03295	G01085	A016	177190102801	S01	05/22/1994	SEM	GL		O	24	64	2	82
60	0	41000	96.8	110	2	82		60	28.5	0			0	N
WD073	00105	G01085	B002	177190131301	S01	03/09/1993	QTR	GL		O	24	64	56	77
877.33	0	1375	94	105	56	77		877	0	0			0	Y
WD073	00105	G01085	B002	177190131301	S01	06/04/1993	QTR	GL		O	24	64	43	70.99
1032	0	1651	96	120	43	71		1032	0	0			0	Y
WD073	00105	G01085	B002	177190131301	S01	09/06/1993	QTR	GL		O	24	64	52	47.01
988	0	904	95	120	52	47		988	0	0			0	Y
WD073	00105	G01085	B002	177190131301	S01	11/11/1993	QTR	GL		O	24	64	47	6.96
893	0	149	95	135	47	7		893	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	00105	G01085	B002	177190131301	S01	05/11/1994	SEM	GL		0	24	64	46	62
615	0	1348	93	100	46	62		615		27.5	0		0	N
WD073	00105	G01085	B002	177190131301	S01	10/12/1994	SEM	GL		0		64		
	850	2469	95.15	140	32	79		628		28				
WD073	00105	G01085	B002	177190131301	S01	07/16/1995	SEM	GL		0		64		
	850	1600	94.37	130	40	64		671		27.7				
WD073	00105	G01085	B002	177190131301	S01	11/06/1995	SEM	GL		0		64		
	1155	935	93.29	121	46	43		640		27.3				
WD073	00105	G01085	B002	177190131301	S01	06/01/1996	SEM	GL		0		64		
	1060	1524	93.77	120	42	64		632		27.6				
WD073	00105	G01085	B002	177190131301	S01	12/17/1996	SEM	GL		0		64		
	1060	1000	93.7	105	39	39		580		27				
WD073	00105	G01085	B002	177190131301	S01	06/01/1997	SEM	GL		0		64		
	1060	656	93.36	105	32	21		450		26				
WD073	00105	G01085	B002	177190131301	S01	12/09/1997	SEM	GL		0		64		
	1125	4571	93.58	100	28	128		408		27				
WD073	00105	G01085	B009	177190136800	S01	03/13/1993	QTR	GL		0	24	128	122	71
1403	0	582	92	183	122	71		1403		0	0		0	Y
WD073	00105	G01085	B009	177190136800	S01	06/08/1993	QTR	GL		0	24	128	114	128.02
2736	0	1123	96	180	114	128		2736		0	0		0	Y
WD073	00105	G01085	B009	177190136800	S01	09/06/1993	QTR	GL		0	24	128	125	68
2375	0	544	95	210	125	68		2375		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B009	177190136800	S01	12/15/1993	QTR	GL		O	24	128	125	366
1958.33	0	2928	94	200	125	366		1958	0	0		0		Y
WD073	00105	G01085	B009	177190136800	S01	05/12/1994	SEM	GL		O	24	128	131	208
2366	0	1588	94.8	103	131	208		2366	24	0		0		N
WD073	00105	G01085	B009	177190136800	S01	10/12/1994	SEM	GL		O		64		
	1110	1667	96.38	228	78	130		2079	24					
WD073	00105	G01085	B009	177190136800	S01	07/05/1995	SEM	GL		O		64		
	1110	2000	96.16	251	77	154		1927	28.2					
WD073	00105	G01085	B009	177190136800	S01	06/01/1996	SEM	GL		O		64		
	1200	2783	96.12	210	69	192		1708	27.4					
WD073	00105	G01085	B009	177190136800	S01	12/12/1996	SEM	GL		O		64		
	1200	2292	97.57	280	48	110		1926	27.5					
WD073	00105	G01085	B009	177190136800	S01	12/20/1997	SEM	FL		O		64		
	885	2291	95.94	135	103	236		2436	28.6					
WD073	00105	G01085	B017	177194019501	S01	11/04/1995	SEM	FL		O		19		
	850	513	30	701	448	230		192	23.7					
WD073	00105	G01085	B017	177194019501	S01	06/06/1996	SEM	FL		O		34		
	850	1493	92.91	250	150	224		1966	27.5					
WD073	00105	G01085	B017	177194019501	S01	12/14/1996	SEM	FL		O		34		
	850	976	94.15	218	123	120		1980	27.3					
WD073	00105	G01085	B017	177194019501	S01	06/26/1997	SEM	FL		O		54		
	900	514	92.89	179	216	111		2822	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B017	177194019501	S01	12/06/1997	SEM	FL		O		38		
	1125	889	94.81	240	99	88		1808	28.5					
WD073	03295	G01085	B022	177194042400	S01	03/19/1993	QTR	GL		O	24	128	86	38.01
2064	0	442	96	120	86	38		2064	0	0			0	Y
WD073	03295	G01085	B022	177194042400	S01	06/08/1993	QTR	GL		O	24	128	83	113.96
1992	0	1373	96	120	83	114		1992	0	0			0	Y
WD073	03295	G01085	B022	177194042400	S01	09/06/1993	QTR	GL		O	24	128	62	292.02
1178	0	4710	95	120	62	292		1178	0	0			0	Y
WD073	03295	G01085	B022	177194042400	S01	11/11/1993	QTR	GL		O	24	42	78	197.03
1222	0	2526	94	300	78	197		1222	0	0			0	Y
WD073	03295	G01085	B022	177194042400	S01	05/13/1994	SEM	GL		O	24	24	33	57
667	0	1727	95.3	364	33	57		667	27.5	0			0	N
WD073	03295	G01085	B022	177194042400	S01	10/18/1994	SEM	GL		O		24		
	870	2396	95.03	395	48	115		918	28.5					
WD073	03295	G01085	B022	177194042400	S01	07/18/1995	SEM	GL		O		32		
	1000	11827	94.83	231	52	615		953	28.6					
WD073	03295	G01085	B022	177194042400	S01	11/06/1995	SEM	GL		O		64		
	1365	753	92.03	116	158	119		1825	22.8					
WD073	03295	G01085	B022	177194042400	S01	11/07/1995	SEM	GL		O		34		
	820	920	95.46	207	50	46		1051	28.1					
WD073	03295	G01085	B023	177194041900	S01	03/15/1993	QTR	GL		O	24	128	119	61.05
1581	0	513	93	111	119	61		1581	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03295	G01085	B023	177194041900	S01	06/05/1993	QTR	GL		O	24	128	11	9.76
146.14	0	909	93	105	11	10		146	0	0		0		Y
WD073	03295	G01085	B023	177194041900	S01	09/03/1993	QTR	GL		O	24	128	166	142.93
2205.43	0	861	93	120	166	143		2205	0	0		0		Y
WD073	03295	G01085	B023	177194041900	S01	11/15/1993	QTR	GL		O	24	128	161	103.04
2139	0	640	93	120	161	103		2139	0	0		0		Y
WD073	03295	G01085	B023	177194041900	S01	05/14/1994	SEM	GL		G	24	42	133	111
1691	0	835	92.7	169	133	111		1691	27	0		0		N
WD073	03295	G01085	B023	177194041900	S01	10/19/1994	SEM	GL		G		34		
	840	602	91.96	400	83	50		952	28.1					
WD073	03295	G01085	B023	177194041900	S01	07/14/1995	SEM	GL		G		64		
	1365	906	92.04	123	203	184		2348	25.6					
WD073	03295	G01085	B023	177194041900	S01	11/06/1995	SEM	GL		G		64		
	1365	753	92.03	116	158	119		1825	22.8					
WD073	03295	G01085	B023	177194041900	S01	06/03/1996	SEM	GL		G		64		
	1365	1310	92.9	120	129	169		1689	25.8					
WD073	03295	G01085	B023	177194041900	S01	12/15/1996	SEM	GL		G		64		
	800	8738	95.06	90	80	699		1538	27.2					
WD073	03295	G01085	B023	177194041900	S01	06/04/1997	SEM	GL		G		64		
	800	436	95.17	90	78	34		1538	25.4					
WD073	03295	G01085	B023	177194041900	S01	12/07/1997	SEM	GL		G		64		
	1080	351	95.77	150	57	20		1292	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B024	177194045700	S01	03/15/1993	QTR	GL		O	24	64	325	38.02
325	0	117	50	103	325	38		325	0	0		0		Y
WD073	00105	G01085	B024	177194045700	S01	06/07/1993	QTR	GL		O	24	128	494	174.88
1335.63	0	354	73	95	494	175		1336	0	0		0		Y
WD073	00105	G01085	B024	177194045700	S01	09/05/1993	QTR	GL		O	24	128	414	173.05
1178.31	0	418	74	105	414	173		1178	0	0		0		Y
WD073	00105	G01085	B024	177194045700	S01	11/16/1993	QTR	GL		O	24	128	429	190.9
796.71	0	445	65	105	429	191		797	0	0		0		Y
WD073	00105	G01085	B024	177194045700	S01	05/14/1994	SEM	GL		O	24	128	299	81
687	0	271	69.7	105	299	81		687	27.5	0		0		N
WD073	00105	G01085	B024	177194045700	S01	10/17/1994	SEM	GL		O		48		
	1140	530	74.79	120	355	188		1053	25.5					
WD073	00105	G01085	B024	177194045700	S01	07/03/1995	SEM	GL		O		42		
	1000	567	76.47	245	540	306		1755	28					
WD073	00105	G01085	B024	177194045700	S01	11/17/1995	SEM	GL		O		64		
	1035	522	78.61	124	508	265		1867	23.9					
WD073	00105	G01085	B024	177194045700	S01	06/02/1996	SEM	GL		O		64		
	1035	648	78.82	130	381	247		1418	26.2					
WD073	00105	G01085	B024	177194045700	S01	12/17/1996	SEM	GL		O		64		
	1080	403	79.07	87	449	181		1696	25					
WD073	00105	G01085	B024	177194045700	S01	06/08/1997	SEM	GL		O		64		
	1080	622	78.2	210	397	247		1424	23.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B024	177194045700	S01	12/25/1997	SEM	GL		O		64		
	1200	161	75.38	136	442	71		1353	24.5					
WD073	03295	G01085	B025	177194046500	S01	03/16/1993	QTR	GL		O	24	64	48	106.99
1552	0	2229	97	111	48	107		1552	0	0			0	Y
WD073	03295	G01085	B025	177194046500	S01	05/21/1993	QTR	GL		O	24	128	39	82.02
1911	0	2103	98	120	39	82		1911	0	0			0	Y
WD073	03295	G01085	B025	177194046500	S01	09/04/1993	QTR	GL		O	24	128	37	12.99
1196.33	0	351	97	120	37	13		1196	0	0			0	Y
WD073	03295	G01085	B025	177194046500	S01	11/16/1993	QTR	GL		O	24	128	35	190.99
1131.67	0	5457	97	105	35	191		1132	0	0			0	Y
WD073	03295	G01085	B025	177194046500	S01	06/26/1994	SEM	GL		O	24	64	19	24
625	0	1263	97	105	19	24		625	25.5	0			0	N
WD073	03295	G01085	B025	177194046500	S01	10/19/1994	SEM	GL		O		57		
	1110	1366	89.99	110	82	112		737	28.6					
WD073	03295	G01085	B025	177194046500	S01	07/18/1995	SEM	GL		O		16		
	1200	36000	93.15	65	22	792		299	27.3					
WD073	03295	G01085	B025	177194046500	S01	11/11/1995	SEM	GL		O		25		
	1200	4560	95.57	150	25	114		539	28.3					
WD073	03295	G01085	B025	177194046500	S01	06/07/1996	SEM	GL		O		23		
	800	2769	96.02	162	13	36		314	28.4					
WD073	03295	G01085	B026	177194046600	S01	03/27/1993	QTR	GL		O	24	64	21	24.99
2.08	0	1190	9	90	21	25		2	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01085	B026	177194046601	S01	01/02/1995	POT	GL		O	6	64		
	600	744	87.03	220	577	429		3871	27.3	.6				
WD073	00105	G01085	B026	177194046601	S01	06/03/1996	SEM	GL		O		35		
	600	816	89.42	230	185	151		1564	27.1					
WD073	00105	G01085	B026	177194046601	S01	12/13/1996	SEM	GL		O		35		
	600	484	89.97	226	182	88		1632	26.3					
WD073	00105	G01085	B026	177194046601	S01	12/02/1997	SEM	GL		O		54		
	1185	401	91.39	199	192	77		2039	26.6					
WD073	03295	G01085	D001D	177192007800	S02	03/09/1993	QTR	GL		O	24	64	221	106.08
739.87	0	480	77	260	221	106		740	0	0		0		Y
WD073	03295	G01085	D001D	177192007800	S02	06/22/1993	QTR	GL		O	24	64	159	141.03
503.5	0	887	76	235	159	141		504	0	0		0		Y
WD073	03295	G01085	D001D	177192007800	S02	09/11/1993	QTR	GL		O	24	64	148	125.06
556.76	0	845	79	210	148	125		557	0	0		0		Y
WD073	03295	G01085	D001D	177192007800	S02	11/19/1993	QTR	GL		O	24	64	158	194.02
500.33	0	1228	76	210	158	194		500	0	0		0		Y
WD073	03295	G01085	D001D	177192007800	S02	06/11/1994	SEM	GL		O	24	64	126	203
507	0	1611	80.1	210	126	203		507	26	0		0		N
WD073	03295	G01085	D001D	177192007800	S02	11/01/1994	SEM	GL		O		64		
	920	874	81.58	130	119	104		527	26.2					
WD073	03295	G01085	D001D	177192007800	S02	07/02/1995	SEM	GL		O		64		
	1000	734	31.06	205	959	704		432	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	03295	G01085	D001D	177192007800	S02	11/04/1995	SEM	GL		O		64		
	1000	427	81.07	230	103	44		441	25.6					
WD073	03295	G01085	D001D	177192007800	S02	06/21/1996	SEM	GL		O		64		
	925	657	75.77	150	181	119		566	26.5					
WD073	03295	G01085	D001D	177192007800	S02	06/04/1997	SEM	GL		O		64		
	925	585	81.38	129	135	79		590	24.4					
WD073	03295	G01085	D001D	177192007800	S02	12/24/1997	SEM	GL		O		32		
	925	11	88.66	450	88	1		688	23.4					
WD073	03295	G01085	D003D	177192017900	D02	03/17/1993	QTR	GL		O	24	64	152	234.99
481.33	0	1546	76	250	152	235		481	0	0		0		Y
WD073	03295	G01085	D003D	177192017900	D02	06/22/1993	QTR	GL		O	24	64	143	71.93
429	0	503	75	210	143	72		429	0	0		0		Y
WD073	03295	G01085	D003D	177192017900	D02	09/09/1993	QTR	GL		O	24	64	104	68.02
546	0	654	84	200	104	68		546	0	0		0		Y
WD073	03295	G01085	D003D	177192017900	D02	11/22/1993	QTR	GL		O	24	64	133	50.94
471.55	0	383	78	64	133	51		472	0	0		0		Y
WD073	03295	G01085	D003D	177192017900	D02	05/08/1994	SEM	GL		O	24	64	203	57
349	0	281	63.2	140	203	57		349	24.6	0		0		N
WD073	03295	G01085	D003D	177192017900	D02	11/09/1994	SEM	GL		O		64		
	1000	176	72.15	220	176	31		456	24.8					
WD073	03295	G01085	D003D	177192017900	D02	07/04/1995	SEM	GL		O		64		
	1000	697	88.2	240	89	62		665	25.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	03295	G01085	D003D	177192017900	D02	11/06/1995	SEM	GL		O		64		
	960	329	89.05	270	82	27		667		26.5				
WD073	03295	G01085	D003D	177192017900	D02	06/21/1996	SEM	GL		O		64		
	925	298	50	150	131	39		131		26.5				
WD073	03295	G01085	D004	177192017800	D01	03/15/1993	QTR	GL		O	24	64	188	106.97
282	0	569	60	165	188	107		282		0	0		0	Y
WD073	03295	G01085	D004	177192017800	D01	06/21/1993	QTR	GL		O	24	64	187	71.99
194.63	0	385	51	18	187	72		195		0	0		0	Y
WD073	03295	G01085	D004	177192017800	D01	09/10/1993	QTR	GL		O	24	64	163	46.94
163	0	288	50	160	163	47		163		0	0		0	Y
WD073	03295	G01085	D004	177192017800	D01	11/27/1993	QTR	GL		O	24	64	151	25.97
157.16	0	172	51	180	151	26		157		0	0		0	Y
WD073	03295	G01085	D004	177192017800	D01	05/09/1994	SEM	GL		O	24	64	129	112
510	0	868	79.8	170	129	112		510		24.9	0		0	N
WD073	03295	G01085	D004	177192017800	D01	11/07/1994	SEM	GL		O		64		
	900	280	53.47	185	161	45		185		22.9				
WD073	03295	G01085	D004	177192017800	D01	07/12/1995	SEM	GL		O		64		
	1000	295	55.08	195	146	43		179		24.6				
WD073	03295	G01085	D004	177192017800	D01	12/05/1995	SEM	GL		O		21		
	960	306	62.75	195	111	34		187		26.6				
WD073	03295	G01085	D004	177192017800	D01	06/24/1996	SEM	GL		O		64		
	1010	353	50.57	120	215	76		220		26				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	03295	G01085	D004	177192017800	D01	06/03/1997	SEM	GL		O		64		
	1010	637	72.51	97	171	109		451		26.5				
WD073	03295	G01085	D004	177192017800	D01	12/16/1997	SEM	GL		O		64		
	1010	379	71.29	98	145	55		360		16.5				
WD073	03295	G01085	D019	177194061201	S01	06/23/1996	POT	FL		O	19	19		
	1020	386	62.44	390	293	113		487		27	.6			
WD073	03295	G01085	D019	177194061201	S01	06/24/1997	SEM	FL		O		36		
	1020	348	87.75	260	230	80		1648		36				
WD073	03295	G01085	D019	177194061201	S01	12/17/1997	SEM	FL		O		30		
	1020	915	88.67	556	129	118		1010		27.6				
WD073	03295	G01085	G001	177194037500	S04	02/03/1993	POT	FL		O	21.5	6	204.25	2084.6
477.48	0	10206	70	7100	228	2327		533		20.8	.6		0	
WD073	03295	G01085	G001	177194037500	S04	06/05/1993	QTR	FL		O	24	6	268	1311.06
625.33	0	4892	70	6750	268	1311		625		0	0		0	Y
WD073	03295	G01085	G001	177194037500	S04	08/30/1993	QTR	FL		O	24	4	150	577.95
183.33	0	3853	55	6600	150	578		183		0	0		0	Y
WD073	03295	G01085	G001	177194037500	S04	12/01/1993	QTR	FL		O	24	6	211	916.58
492.33	0	4346	70	620	211	917		492		0	0		0	Y
WD073	03295	G01085	G001	177194037500	S04	07/18/1995	SEM	FL		O		12		
	7100	8491	75.02	7000	346	2938		1039		21.6				
WD073	03295	G01085	G001	177194037500	S04	11/08/1995	SEM	FL		O		14		
	7600	8613	80	5855	256	2205		1024		21.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	03295	G01085	G001	177194037500	S04	12/22/1996	SEM	FL		O		12		
	8400	11861	88.02	6258	158	1874		1161	17.8					
WD073	03295	G01085	G001	177194037500	S04	12/15/1997	SEM	FL		O		10		
	9000	10942	89.98	5861	121	1324		1086	17.8					
WD073	00105	G01085	G002	177194056600	S01	03/28/1994	POT	FL		G	24	4	177	4330
7	0	24463	3.8	3250	177	4330		7	54		.6		0	
WD073	03295	G01085	H001	177194052200	S01	06/07/1993	SEM	FL		G	24	0	649	6221
649	6200	9586	50	4500	649	6221		649	0		0		990	Y
WD073	03295	G01085	H001	177194052200	S01	11/30/1993	SEM	FL		G	24	0	844	4804
844	5200	5692	50	4100	844	4804		844	0		0		1040	Y
WD073	03295	G01085	H001	177194052200	S02	05/11/1994	POT	FL		G	24	15	606	8221
27	0	13566	4.3	425	606	8221		27	50.8		.6		0	
WD073	03295	G01085	H001	177194052200	S02	11/03/1994	SEM	GL		G		64		
	42	14470	0	3850	589	8523		0	54.9					
WD073	03295	G01085	H001	177194052200	S02	07/01/1995	SEM	FL		G		14		
	4200	18963	16.13	3400	754	14298		145	51.9					
WD073	03295	G01085	H001	177194052200	S02	12/03/1995	SEM	FL		G		34		
	3900	16886	14.32	0	730	12327		122	52.9					
WD073	03295	G01085	H001	177194052200	S02	06/16/1996	SEM	FL		G		24		
	3600	17210	18.6	3375	735	12649		168	52.7					
WD073	03295	G01085	H001	177194052200	S02	12/22/1996	SEM	FL		G		99		
	3750	21694	30.86	3330	457	9914		204	51.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	03295	G01085	H001	177194052200	S02	06/25/1997	SEM	FL		G		35		
	3750	17479	33.94	3081	584	10208		300	50.9					
WD073	03295	G01085	H001	177194052200	S02	12/15/1997	SEM	FL		G		15		
	3750	17133	57.98	2784	592	10143		817	50.9					
WD073	03295	G01085	H002	177194057600	S01	05/08/1994	COM	FL		G	24	14	553	6932
144	0	12535	20.7	6000	553	6932		144	0	0		UNK	0	
WD073	03295	G01085	H002	177194057600	S01	05/11/1994	POT	FL		G	24	15	525	7339
42	0	13979	7.4	6000	525	7339		42	49	.6			0	
WD073	03295	G01085	H002	177194057600	S01	10/29/1994	SEM	GL		G		64		
	6200	17686	15.02	6050	724	12805		128	47.7					
WD073	03295	G01085	H002	177194057600	S01	07/02/1995	SEM	FL		G		64		
	6150	11150	69.88	3600	640	7136		1485	43.1					
WD073	03295	G01085	H002	177194057601	S03	12/22/1996	POT	FL		G	24	10		
	5380	187333	98.25	4550	6	1124		336	51.8	.6				
WD073	02782	G01088	A001	177194048700	S02	05/06/1993	SEM	FL		G	24	0	1297	859
26	1480	662	2	1020	1297	859		26	0	0			941	N
WD073	02782	G01088	A001	177194048700	S02	07/01/1993	QTR	FL		O	24	24	1263	814.64
66.47	0	645	5	985	1263	815		66	0	0			0	Y
WD073	02782	G01088	A001	177194048700	S02	09/24/1993	POT	FL		O	24	24	1087	746
107	0	686	9	930	1087	746		107	33.6	0			0	
WD073	02782	G01088	A001	177194048700	S02	04/03/1994	POT	FL		O	24	24	859	565
280	0	658	24.6	810	859	565		280	34	.635			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A001	177194048700	S02	05/12/1994	SEM	FL		O	24	30	978	663
490	0	678	33.4	620	978	663		490		33.3	0		0	N
WD073	02782	G01088	A001	177194048700	S02	11/18/1994	SEM	FL		O		30		
		728	51.51	471	644	469		684		33.8				
WD073	02782	G01088	A001	177194048700	S02	04/06/1995	SEM	FL		O		30		
		687	44.99	540	780	536		638		33.3				
WD073	02782	G01088	A001	177194048700	S02	09/12/1995	SEM	FL		O		34		
		633	70.37	270	480	304		1140		33.5				
WD073	02782	G01088	A001	177194048700	S02	04/16/1996	SEM	FL		O		64		
		764	78.13	150	318	243		1136		33				
WD073	02782	G01088	A001	177194048700	S02	12/02/1996	SEM	FL		O		64		
		828	85.33	150	232	192		1349		34				
WD073	02782	G01088	A001	177194048700	S02	06/28/1997	SEM	FL		O		46		
		975	87.59	200	159	155		1122		33.2				
WD073	02782	G01088	A001	177194048700	S02	11/29/1997	SEM	FL		O		46		
		932	89.91	160	132	123		1176		33.3				
WD073	02782	G01088	A002	177194048900	S01	03/07/1993	QTR	FL		O	24	32	237	203.11
1.91	0	857	.8	335	237	203		2		0	0		0	N
WD073	02782	G01088	A002	177194048900	S02	09/16/1993	POT	FL		O	24	16	790	887
0	0	1123	0	1900	790	887		0		37.6	0		0	
WD073	02782	G01088	A002	177194048900	S02	04/23/1994	SEM	FL		O	24	16	594	636
64	0	1071	9.7	1740	594	636		64		38.3	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A002	177194048900	S02	12/03/1994	SEM	FL		O		20		
		1034	17.48	1500	680	703		144		37.1				
WD073	02782	G01088	A002	177194048900	S02	05/09/1995	SEM	FL		O		23		
		1004	16.34	1375	773	776		151		37.1				
WD073	02782	G01088	A002	177194048900	S02	09/13/1995	SEM	FL		O		21		
		1191	26.62	1250	794	946		288		33.4				
WD073	02782	G01088	A002	177194048900	S02	04/28/1996	SEM	FL		O		21		
		1164	31.43	1000	587	683		269		39				
WD073	02782	G01088	A002	177194048900	S02	10/20/1996	SEM	FL		O		21		
		981	42.55	830	667	654		494		37.3				
WD073	02782	G01088	A002	177194048900	S02	05/14/1997	SEM	FL		O		28		
		1026	51.85	500	495	508		533		37.1				
WD073	02782	G01088	A002	177194048900	S02	12/09/1997	SEM	FL		O		33		
		1145	65.63	240	330	378		630		37.2				
WD073	02782	G01088	A003	177194048801	S01	02/26/1993	QTR	FL		O	24	22	1208	773.12
0	0	640	0	1050	1208	773		0	0	0		0		Y
WD073	02782	G01088	A003	177194048801	S01	05/03/1993	QTR	FL		O	24	22	1075	671.88
44.79	0	625	4	1000	1075	672		45	0	0		0		Y
WD073	02782	G01088	A003	177194048801	S01	06/02/1993	QTR	FL		O	24	16	776	1336.27
0	0	1722	0	2290	776	1336		0	0	0		0		Y
WD073	02782	G01088	A003	177194048801	S01	07/02/1993	QTR	FL		O	24	22	986	644.84
85.74	0	654	8	950	986	645		86	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A003	177194048801	S01	05/16/1994	SEM	FL		O	24	31	1027	765
560	0	745	35.3	550	1027	765		560		33.8	0		0	N
WD073	02782	G01088	A003	177194048801	S01	11/30/1994	SEM	FL		O		64		
		1144	76.5	160	340	389		1107		34.2				
WD073	02782	G01088	A003	177194048801	S01	04/14/1995	SEM	FL		O		64		
		608	65.27	140	380	231		714		33.9				
WD073	02782	G01088	A003	177194048801	S01	08/25/1995	SEM	FL		O		64		
		609	70.22	150	330	201		778		33				
WD073	02782	G01088	A003	177194048801	S01	04/18/1996	SEM	FL		O		64		
		660	72.48	140	262	173		690		33.1				
WD073	02782	G01088	A003	177194048801	S01	12/04/1996	SEM	FL		O		64		
		693	81.82	130	176	122		792		33				
WD073	02782	G01088	A003	177194048801	S01	05/31/1997	SEM	FL		O		64		
		786	86.23	150	131	103		820		33.3				
WD073	02782	G01088	A003	177194048801	S01	12/08/1997	SEM	FL		O		64		
		856	87.75	140	104	89		745		33				
WD073	02782	G01088	A005	177194049100	S02	05/13/1993	SEM	FL		G	24	0	266	3596
62	0	13519	18.9	2560	266	3596		62		0	0		946	Y
WD073	02782	G01088	A005	177194049100	S02	04/20/1994	SEM	FL		O	24	23	312	1608
456	1200	5154	59.4	1475	312	1608		456		35.3	0		1078	N
WD073	02782	G01088	A005	177194049100	S02	11/04/1994	POT	FL		O	24	33		
	1200	1620	62.81	550	450	729		760		33.5	.634			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A005	177194049100	S02	05/25/1995	SEM	FL		O		37		
		1294	67.48	500	320	414		664		33.9				
WD073	02782	G01088	A005	177194049100	S02	07/10/1995	SEM	FL		O		37		
		1380	73.04	500	279	385		756		33.9				
WD073	02782	G01088	A005	177194049100	S02	04/17/1996	SEM	FL		O		27		
		2097	77.93	440	175	367		618		33.6				
WD073	02782	G01088	A005	177194049100	S02	05/13/1997	POT	FL		O	24	33		
		1683	93.29	100	41	69		570		33.6	.634			
WD073	02782	G01088	A005	177194049100	S02	06/25/1997	SEM	FL		O		64		
		1228	83.16	125	114	140		563		33.3				
WD073	02782	G01088	A005	177194049100	S02	12/06/1997	SEM	FL		O		64		
		2537	81.08	160	147	373		630		33.4				
WD073	02782	G01088	A006	177194049301	S01	03/10/1993	QTR	FL		O	24	17	1222	711.2
0	0	582	0	1500	1222	711		0	0		0		0	Y
WD073	02782	G01088	A006	177194049301	S01	06/12/1993	QTR	FL		O	24	17	1200	724.8
0	0	604	0	1500	1200	725		0	0		0		0	Y
WD073	02782	G01088	A006	177194049301	S01	07/04/1993	QTR	FL		O	24	17	1172	768.83
0	0	656	0	1500	1172	769		0	0		0		0	Y
WD073	02782	G01088	A006	177194049301	S01	05/09/1994	SEM	FL		O	24	24	1808	1185
0	0	655	0	1300	1808	1185		0	36		0		0	N
WD073	02782	G01088	A006	177194049301	S01	11/17/1994	SEM	FL		O		26		
		647	2.76	1250	1900	1229		54		35.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A006	177194049301	S01	06/01/1995	SEM	FL		O		26		
		573	21.8	1060	1629	933		454	36					
WD073	02782	G01088	A006	177194049301	S01	08/24/1995	SEM	FL		O		33		
		662	30.95	775	1584	1048		710	35.4					
WD073	02782	G01088	A006	177194049301	S01	12/17/1996	SEM	FL		O		37		
		752	65.13	375	620	466		1158	35.6					
WD073	02782	G01088	A006	177194049301	S01	05/12/1997	SEM	FL		O		37		
		888	73.83	305	409	363		1154	35.4					
WD073	02782	G01088	A006	177194049301	S01	11/20/1997	SEM	FL		O		40		
		901	77.39	220	322	290		1102	34.6					
WD073	02782	G01088	A007	177194049501	S01	03/12/1993	QTR	FL		O	24	18	402	516.17
1.21	0	1284	.3	950	402	516		1	0	0			0	Y
WD073	02782	G01088	A007	177194049501	S01	05/06/1993	QTR	FL		O	24	23	391	591.97
391	0	1514	50	550	391	592		391	0	0			0	Y
WD073	02782	G01088	A007	177194049501	S01	07/27/1993	QTR	FL		O	24	29	264	388.08
469.33	0	1470	64	245	264	388		469	0	0			0	Y
WD073	02782	G01088	A007	177194049501	S01	05/06/1994	SEM	FL		O	24	64	93	144
435	0	1548	82.4	140	93	144		435	37.4	0			0	N
WD073	02782	G01088	A007	177194049501	S01	11/20/1994	SEM	FL		O		64		
		1444	88.55	125	45	65		348	36.3					
WD073	02782	G01088	A007	177194049501	S01	06/10/1995	SEM	FL		O		64		
		1275	90.52	125	40	51		382	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A007	177194049501	S02	11/24/1995	SEM	FL		G		16		
	2550	43048	0	1525	62	2669		0	44					
WD073	02782	G01088	A007	177194049501	S02	04/28/1996	SEM	FL		G		16		
	2550	55786	0	1500	42	2343		0	43.5					
WD073	02782	G01088	A007	177194049501	S02	12/16/1996	SEM	FL		G		25		
	1200	52049	0	620	41	2134		0	41.5					
WD073	02782	G01088	A007	177194049501	S02	05/22/1997	SEM	FL		G		25		
	1200	33756	57.73	480	41	1384		56	41.5					
WD073	02782	G01088	A007	177194049501	S02	12/04/1997	SEM	FL		G		64		
	480	767	44.98	130	515	395		421	31.9					
WD073	02782	G01088	A008	177194049800	S01	02/27/1993	QTR	FL		O	24	20	694	489.27
2.09	0	705	.3	1650	694	489		2	0	0		0		Y
WD073	02782	G01088	A008	177194049800	S01	05/31/1993	QTR	FL		O	24	20	555	492.84
340.16	0	888	38	940	555	493		340	0	0		0		Y
WD073	02782	G01088	A008	177194049800	S01	09/19/1993	QTR	FL		O	24	24	684	450.76
293.14	0	659	30	780	684	451		293	0	0		0		Y
WD073	02782	G01088	A008	177194049800	S01	04/27/1994	SEM	FL		O	24	30	435	315
961	0	724	68.8	350	435	315		961	34.4	0		0		N
WD073	02782	G01088	A008	177194049800	S01	11/18/1994	SEM	FL		O		36		
		872	89.94	220	94	82		840	35.9					
WD073	02782	G01088	A008	177194049800	S01	03/25/1995	SEM	FL		O		36		
		1102	93.96	175	49	54		762	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A009	177194050101	D01	03/15/1993	QTR	FL		O	24	20	252	1157.94
1.52	0	4595	.6	1360	252	1158		2	0	0			0	N
WD073	02782	G01088	A009	177194050101	D01	05/04/1993	QTR	FL		O	24	30	248	1393.02
2	0	5617	.8	700	248	1393		2	0	0			0	N
WD073	02782	G01088	A009	177194050101	D01	07/28/1993	QTR	FL		O	24	30	119	870.01
731	0	7311	86	600	119	870		731	0	0			0	N
WD073	02782	G01088	A009	177194050101	D01	05/05/1994	SEM	FL		O	24	35	4	3
363	0	750	98.9	120	4	3		363	33.2	0			0	N
WD073	02782	G01088	A009D	177194050101	D02	02/28/1993	QTR	FL		O	24	19	776	532.34
2.34	0	686	.3	1050	776	532		2	0	0			0	Y
WD073	02782	G01088	A009D	177194050101	D02	05/08/1993	QTR	FL		O	24	22	622	536.79
622	0	863	50	800	622	537		622	0	0			0	Y
WD073	02782	G01088	A009D	177194050101	D02	08/31/1993	QTR	FL		O	24	22	682	476.72
629.54	0	699	48	600	682	477		630	0	0			0	Y
WD073	02782	G01088	A009D	177194050101	D02	09/20/1993	POT	FL		O	24	30	78	635
702	0	8141	90	400	78	635		702	35	0			0	
WD073	02782	G01088	A009D	177194050101	D02	05/18/1994	SEM	FL		O	24	22	231	153
512	0	662	68.9	500	231	153		512	34.3	0			0	N
WD073	02782	G01088	A009D	177194050101	D02	11/28/1994	SEM	FL		O		22		
		783	82.87	300	92	72		445	34					
WD073	02782	G01088	A009D	177194050101	D02	05/14/1995	SEM	FL		O		64		
		1034	90.9	160	149	154		1489	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A009D	177194050101	D02	07/03/1995	SEM	FL		O		64		
		982	93.12	150	112	110		1515	33					
WD073	02782	G01088	A009D	177194050101	D02	12/04/1996	SEM	FL		O		64		
		867	96.31	175	45	39		1176	34.2					
WD073	02782	G01088	A009D	177194050101	D02	06/26/1997	SEM	FL		O		64		
		974	96.72	180	38	37		1119	32.8					
WD073	02782	G01088	A009D	177194050101	D02	12/30/1997	SEM	FL		O		64		
		1586	97.51	125	29	46		1137	33.8					
WD073	02782	G01088	A010	177194049900	D01	03/09/1993	QTR	FL		O	24	64	30	1413
.27	0	47100	.9	140	30	1413		0	0	0		0		Y
WD073	02782	G01088	A010	177194049900	D01	05/11/1993	QTR	FL		O	24	64	32	611.01
196.57	0	19094	86	120	32	611		197	0	0		0		Y
WD073	02782	G01088	A010	177194049900	D01	08/04/1993	QTR	FL		O	24	64	24	808.99
160.62	0	33708	87	140	24	809		161	0	0		0		Y
WD073	02782	G01088	A010	177194049900	D01	05/06/1994	SEM	FL		O	24	64	11	421
203	0	38273	94.9	130	11	421		203	36.7	0		0		N
WD073	02782	G01088	A010	177194049900	D01	12/27/1994	SEM	FL		O		64		
		31167	94.26	130	12	374		197	37.7					
WD073	02782	G01088	A010	177194049900	D01	04/29/1995	SEM	FL		O		64		
		1333	83.33	120	12	16		60	37					
WD073	02782	G01088	A010D	177194049900	D02	05/12/1993	QTR	FL		O	24	16	673	393.71
0	0	585	0	1125	673	394		0	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A010D	177194049900	D02	08/24/1993	QTR	FL		O	24	16	337	4766.86
25.37	0	14145	7	2325	337	4767		25	0	0		0		N
WD073	02782	G01088	A010D	177194049900	D02	09/23/1993	POT	FL		O	24	16	279	3625
15	0	12993	5.1	2525	279	3625		15	42.5	0		0		
WD073	02782	G01088	A010D	177194049900	D02	04/14/1994	SEM	FL		O	24	18	245	4167
34	0	17008	12.2	2450	245	4167		34	42	0		0		N
WD073	02782	G01088	A013	177194050401	S01	03/05/1993	QTR	FL		O	24	21	1263	683.28
2.53	0	541	.2	1195	1263	683		3	0	0		0		Y
WD073	02782	G01088	A013	177194050401	S01	05/14/1993	QTR	FL		O	24	24	1238	776.23
434.97	0	627	26	1100	1238	776		435	0	0		0		Y
WD073	02782	G01088	A013	177194050401	S01	07/19/1993	QTR	FL		O	24	24	1263	781.8
541.29	0	619	30	1000	1263	782		541	0	0		0		Y
WD073	02782	G01088	A013	177194050401	S01	04/30/1994	SEM	FL		O	24	23	581	432
760	0	744	56.7	600	581	432		760	34.7	0		0		N
WD073	02782	G01088	A013	177194050401	S01	11/29/1994	SEM	FL		O		34		
		780	74.93	275	336	262		1004	34.6					
WD073	02782	G01088	A013	177194050401	S01	05/15/1995	SEM	FL		O		43		
		763	82.46	125	245	187		1152	35.5					
WD073	02782	G01088	A013	177194050401	S01	07/03/1995	SEM	FL		O		43		
		626	84.93	150	257	161		1448	34.4					
WD073	02782	G01088	A015	177194050800	S01	03/17/1993	QTR	FL		O	24	23	1022	666.34
0	0	652	0	790	1022	666		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	02782	G01088	A015	177194050800	S01	05/07/1993	QTR	FL		O	24	23	954	603.88
39.75	0	633	4	765	954	604		40	0	0			0	Y
WD073	02782	G01088	A015	177194050800	S01	07/07/1993	QTR	FL		O	24	23	869	551.81
65.41	0	635	7	690	869	552		65	0	0			0	Y
WD073	02782	G01088	A015	177194050800	S01	05/12/1994	SEM	FL		O	24	32	1212	979
180	0	808	12.9	530	1212	979		180	34	0			0	N
WD073	02782	G01088	A015	177194050800	S01	11/19/1994	SEM	FL		O		48		
		1302	23.33	300	1216	1583		370	33.2					
WD073	02782	G01088	A015	177194050800	S01	05/21/1995	SEM	FL		O		64		
		644	32.19	160	655	422		311	35.3					
WD073	02782	G01088	A015	177194050800	S01	09/30/1995	SEM	FL		O		64		
		662	33.75	170	634	420		323	33.9					
WD073	02782	G01088	A015	177194050800	S01	10/17/1996	SEM	FL		O		64		
		603	44.09	140	478	288		377	34.3					
WD073	02782	G01088	A015	177194050800	S01	06/23/1997	SEM	FL		O		64		
		687	39.89	140	434	298		288	34					
WD073	02782	G01088	A015	177194050800	S01	11/27/1997	SEM	FL		O		64		
		865	47.35	130	378	327		340	35.1					
WD073	02782	G01088	A016	177194051100	S01	04/30/1994	SEM	FL		O	24	64	179	343
265	0	1916	59.7	125	179	343		265	32.6	0			0	N
WD073	02782	G01088	A016	177194051100	S01	12/14/1994	SEM	FL		O		64		
		3730	63.29	145	174	649		300	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A016	177194051100	S01	04/07/1995	SEM	FL		O		64		
		2615	65.58	125	200	523		381	36.1					
WD073	02782	G01088	A016	177194051100	S01	12/21/1996	SEM	FL		O		64		
		875	76.09	150	88	77		280	34.9					
WD073	02782	G01088	A016	177194051100	S01	06/28/1997	SEM	FL		O		64		
		2810	73.89	150	100	281		283	35.6					
WD073	02782	G01088	A016	177194051100	S01	11/18/1997	SEM	FL		O		64		
		2236	65.63	140	165	369		315	35					
WD073	02782	G01088	A018D	177194051300	D02	03/06/1993	QTR	FL		O	24	16	456	236.21
.91	0	518	.2	860	456	236		1	0	0		0		Y
WD073	02782	G01088	A018D	177194051300	D02	05/27/1993	QTR	FL		O	24	20	650	345.15
278.57	0	531	30	650	650	345		279	0	0		0		Y
WD073	02782	G01088	A018D	177194051300	D02	07/03/1993	QTR	FL		O	24	20	518	297.85
423.82	0	575	45	580	518	298		424	0	0		0		Y
WD073	02782	G01088	A018D	177194051300	D02	05/08/1994	SEM	FL		O	24	30	152	97
542	0	638	78.1	150	152	97		542	33.4	0		0		N
WD073	02782	G01088	A018D	177194051300	D02	12/20/1994	SEM	FL		O		64		
		718	89.18	160	131	94		1080	33.8					
WD073	02782	G01088	A018D	177194051300	D02	03/02/1995	SEM	FL		O		64		
		663	90.95	110	104	69		1045	33.3					
WD073	02782	G01088	A018D	177194051300	D02	07/08/1995	SEM	FL		O		64		
		786	95.01	120	56	44		1067	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A018D	177194051300	D02	11/09/1996	SEM	FL		O		64		
		667	98.92	110	9	6		827	35.1					
WD073	02782	G01088	A018D	177194051300	D02	06/30/1997	SEM	FL		O		64		
		3250	99	140	4	13		842	43.5					
WD073	02782	G01088	A018D	177194051300	D02	12/31/1997	SEM	FL		O		64		
		4333	99	180	3	13		767	34.3					
WD073	02782	G01088	A019	177194051200	S01	02/26/1993	QTR	FL		O	24	19	1206	951.53
0	0	789	0	1800	1206	952		0	0	0		0		N
WD073	02782	G01088	A019	177194051200	S01	06/13/1993	QTR	FL		O	24	19	940	899.58
.94	0	957	.1	1650	940	900		1	0	0		0		N
WD073	02782	G01088	A019	177194051200	S01	09/27/1993	POT	FL		O	24	19	760	765
166	0	1007	17.9	1450	760	765		166	36.1	0		0		
WD073	02782	G01088	A019	177194051200	S01	09/30/1993	QTR	FL		O	24	19	930	1077.87
310	0	1159	25	1600	930	1078		310	0	0		0		N
WD073	02782	G01088	A019	177194051200	S01	05/18/1994	SEM	FL		O	24	21	749	1414
305	0	1888	28.9	1725	749	1414		305	36.6	0		0		N
WD073	02782	G01088	A019	177194051200	S01	11/16/1994	SEM	FL		O		20		
		2029	26.22	1850	968	1964		344	36.1					
WD073	02782	G01088	A019	177194051200	S01	06/08/1995	SEM	FL		O		28		
		2253	34.04	1725	1283	2890		662	36.4					
WD073	02782	G01088	A019	177194051200	S01	08/24/1995	SEM	FL		O		31		
		2602	82.52	1750	1504	3913		7102	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A019	177194051200	S01	11/28/1996	SEM	FL		O		32		
		4321	53.35	1525	773	3340		884	37.1					
WD073	02782	G01088	A019	177194051200	S01	05/13/1997	SEM	FL		O		36		
		4238	60	1330	720	3051		1080	35.1					
WD073	02782	G01088	A019	177194051200	S01	11/23/1997	SEM	FL		O		33		
		3594	69.49	1040	581	2088		1323	35.3					
WD073	02782	G01088	A020	177194051501	S01	03/05/1993	QTR	FL		O	24	22	981	496.39
2.95	0	506	.3	900	981	496		3	0	0		0		Y
WD073	02782	G01088	A020	177194051501	S01	05/10/1993	QTR	FL		O	24	22	335	173.87
482.07	0	519	59	6	335	174		482	0	0		0		Y
WD073	02782	G01088	A020	177194051501	S01	08/28/1993	QTR	FL		O	24	28	371	205.16
659.56	0	553	64	350	371	205		660	0	0		0		Y
WD073	02782	G01088	A020	177194051501	S01	05/08/1994	SEM	FL		O	24	40	168	157
1136	0	935	87.1	175	168	157		1136	35	0		0		N
WD073	02782	G01088	A020	177194051501	S01	12/18/1994	SEM	FL		O		43		
		917	89.32	185	144	132		1204	37.5					
WD073	02782	G01088	A020	177194051501	S01	04/26/1995	SEM	FL		O		64		
		911	90.33	150	135	123		1261	35.6					
WD073	02782	G01088	A020	177194051501	S01	10/09/1995	SEM	FL		O		64		
		975	90.45	150	118	115		1117	35.2					
WD073	02782	G01088	A020	177194051501	S01	06/14/1996	SEM	FL		O		64		
		667	90.71	130	84	56		820	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	02782	G01088	A020	177194051501	S01	10/07/1996	SEM	FL		O		64		
		808	90.99	130	78	63		788	35.1					
WD073	02782	G01088	A020	177194051501	S01	06/27/1997	SEM	FL		O		64		
		864	93.11	100	44	38		595	34.4					
WD073	02782	G01088	A020	177194051501	S01	11/21/1997	SEM	FL		O		64		
		1071	92.11	120	42	45		490	33.1					
WD073	00730	G01088	A022	177194051701	S01	03/15/1993	QTR	FL		O	24	20	1155	3707.55
1.16	0	3210	.1	2300	1155	3708		1	0	0		0		Y
WD073	00730	G01088	A022	177194051701	S01	06/14/1993	QTR	FL		O	24	23	1173	3285.57
74.87	0	2801	6	2800	1173	3286		75	0	0		0		Y
WD073	00730	G01088	A022	177194051701	S01	09/10/1993	QTR	FL		O	24	23	1412	1646.39
28.82	0	1166	2	1700	1412	1646		29	0	0		0		Y
WD073	00730	G01088	A022	177194051701	S01	04/12/1994	SEM	FL		O	24	26	397	242
406	0	610	50.6	450	397	242		406	33.8	0		0		N
WD073	00730	G01088	A022	177194051701	S01	12/05/1994	SEM	FL		O		32		
		897	57.79	350	555	498		760	33.7					
WD073	00730	G01088	A022	177194051701	S01	06/07/1995	SEM	FL		O		43		
		856	61.16	225	752	644		1184	33.4					
WD073	00730	G01088	A022	177194051701	S01	07/10/1995	SEM	FL		O		41		
		974	61.4	300	836	814		1330	33.4					
WD073	00730	G01088	A022	177194051701	S01	06/24/1996	SEM	FL		O		36		
		1376	66	400	542	746		1052	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00730	G01088	A022	177194051701	S01	12/31/1996	SEM	FL		O		36		
		1167	64.99	300	515	601		956	33.3					
WD073	00730	G01088	A022	177194051701	S01	06/03/1997	SEM	FL		O		36		
		1168	67.28	260	463	541		952	33.5					
WD073	00730	G01088	A022	177194051701	S01	12/18/1997	SEM	FL		O		40		
		736	73.67	220	356	262		996	33					
WD073	02782	G01088	A024	177194051800	S01	09/29/1993	POT	FL		G	24	18	153	5370
0	0	35098	0	3100	153	5370		0	54.3	.639		0		
WD073	02782	G01088	A024	177194051800	S01	12/20/1993	SEM	FL		G	24	18	146	5990
0	3	41027	0	3000	146	5990		0	52.6	0		996		Y
WD073	02782	G01088	A024	177194051800	S01	05/05/1994	SEM	FL		G	24	18	118	5138
0	1500	43542	0	3040	118	5138		0	52.4	0		1050		N
WD073	02782	G01088	A024	177194051800	S01	06/16/1997	SEM	FL		G		16		
	3100	37604	0	3000	101	3798		0	55					
WD073	00105	G01089	A001	177190061600	S01	03/21/1993	QTR	GL		O	24	128	122	101.99
1911.33	0	836	94	95	122	102		1911	0	0		0		Y
WD073	00105	G01089	A001	177190061600	S01	06/06/1993	QTR	GL		O	24	12	127	61.98
1687.29	0	488	93	110	127	62		1687	0	0		0		Y
WD073	00105	G01089	A001	177190061600	S01	09/08/1993	QTR	GL		O	24	128	121	36.06
1607.57	0	298	93	105	121	36		1608	0	0		0		Y
WD073	00105	G01089	A001	177190061600	S01	11/29/1993	QTR	GL		O	24	64	117	104.01
1554.43	0	889	93	95	117	104		1554	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	A001	177190061600	S01	06/25/1994	SEM	GL		O		128		
		425	92.37	100	106	45		1283	23.5					
WD073	00105	G01089	A001	177190061600	S01	10/12/1994	SEM	GL		O		64		
	1040	1348	91.23	120	89	120		926	22.5					
WD073	00105	G01089	A001	177190061600	S01	07/24/1995	SEM	GL		O		48		
	1000	875	93.22	150	88	77		1209	26.9					
WD073	00105	G01089	A001	177190061600	S01	11/20/1995	SEM	GL		O		48		
	100	1337	93.18	156	98	131		1340	29.3					
WD073	00105	G01089	A001	177190061600	S01	06/15/1996	SEM	GL		O		48		
	960	1049	94.02	150	82	86		1289	29.1					
WD073	00105	G01089	A001	177190061600	S01	12/13/1996	SEM	GL		O		48		
	960	2674	93.35	175	86	230		1208	29.1					
WD073	00105	G01089	A001	177190061600	S01	06/06/1997	SEM	GL		O		48		
	960	1038	93.5	140	78	81		1122	29.2					
WD073	00105	G01089	A001	177190061600	S01	12/02/1997	SEM	GL		O		64		
	1065	1368	92.47	127	95	130		1166	29.9					
WD073	00105	G01089	A009D	177190077300	S02	03/25/1993	QTR	GL		O	24	64	56	74.98
877.33	0	1339	94	110	56	75		877	0	0		0		Y
WD073	00105	G01089	A009D	177190077300	S02	05/29/1993	QTR	GL		O	24	64	56	75.99
4.87	0	1357	8	120	56	76		5	0	0		0		Y
WD073	00105	G01089	A009D	177190077300	S02	09/10/1993	QTR	GL		O	24	64	51	3.01
289	0	59	85	81	51	3		289	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	00105	G01089	A009D	177190077300	S02	11/21/1993	QTR	GL		O	24	64	31	126.01
744	0	4065	96	110	31	126		744	0	0			0	Y
WD073	03295	G01089	A011	177190082800	D01	06/01/1997	SEM	FL		O		20		
	1200	607	66.84	440	262	159		528	26					
WD073	00105	G01089	B011	177192000801	S01	07/19/1995	POT	FL		O	11	16		
	1850	1228	1.29	1570	767	942		10	27.5	.6				N
WD073	00105	G01089	B011	177192000801	S01	11/06/1995	SEM	FL		O		18		
	1800	663	1.11	1130	1073	711		12	27.5					
WD073	00105	G01089	B011	177192000801	S01	06/01/1996	SEM	FL		O		19		
	1800	708	53.21	560	452	320		514	25.6					
WD073	00105	G01089	B011	177192000801	S01	12/13/1996	SEM	FL		O		20		
	1200	662	57.43	475	358	237		483	23.9					
WD073	00105	G01089	B011	177192000801	S01	06/01/1997	SEM	FL		O		20		
	1200	607	66.84	440	262	159		528	26					
WD073	00105	G01089	B011	177192000801	S01	12/05/1997	SEM	FL		O		64		
	9000	468	72.17	157	577	270		1496	26.8					
WD073	00105	G01089	B018	177194040400	S01	03/18/1993	QTR	FL		O	24	40	342	256.16
2508	0	749	88	375	342	256		2508	0	0			0	Y
WD073	00105	G01089	B018	177194040400	S01	06/09/1993	QTR	FL		O	24	40	302	19.63
613.15	0	66	67	375	302	20		613	0	0			0	Y
WD073	00105	G01089	B018	177194040400	S01	09/05/1993	QTR	FL		O	24	42	2	1.64
12.29	0	1000	86	300	2	2		12	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B018	177194040400	S01	11/13/1993	QTR	FL		O	24	42	174	108.75
913.5	0	626	84	330	174	109		914	0	0		0		Y
WD073	00105	G01089	B018	177194040400	S01	05/16/1994	SEM	FL		O	24	29	225	196
1436	0	871	86.5	330	225	196		1436	27	0		0		N
WD073	00105	G01089	B018	177194040400	S01	10/14/1994	SEM	GL		O		34		
	1050	750	88.76	300	280	210		2211	30.3					
WD073	00105	G01089	B018	177194040400	S01	07/16/1995	SEM	GL		O		34		
	750	873	87.77	260	259	226		1859	31.2					
WD073	00105	G01089	B018	177194040400	S01	11/05/1995	SEM	GL		O		34		
	750	709	85.61	250	251	178		1493	31.4					
WD073	00105	G01089	B018	177194040400	S01	06/04/1996	SEM	GL		O		35		
	980	995	89.4	250	208	207		1755	30.6					
WD073	00105	G01089	B018	177194040400	S01	12/11/1996	SEM	GL		O		99		
	980	898	90.36	105	256	230		2399	30.7					
WD073	00105	G01089	B018	177194040400	S01	06/03/1997	SEM	GL		O		44		
	980	1057	90.2	150	194	205		1785	27.5					
WD073	00105	G01089	B018	177194040400	S01	12/06/1997	SEM	GL		O		44		
	1050	940	90.71	150	184	173		1797	30.7					
WD073	00105	G01089	B020	177190135901	S01	03/14/1993	QTR	GL		O	24	64	487	521.09
1726.64	0	1070	78	135	487	521		1727	0	0		0		Y
WD073	00105	G01089	B020	177190135901	S01	06/08/1993	QTR	GL		O	24	64	581	450.27
1839.83	0	775	76	120	581	450		1840	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B020	177190135901	S01	09/06/1993	QTR	GL		O	24	64	585	352.75
1852.5	0	603	76	120	585	353		1853	0	0		0		Y
WD073	00105	G01089	B020	177190135901	S01	11/18/1993	QTR	GL		O	24	64	484	494.16
1716	0	1021	78	100	484	494		1716	0	0		0		Y
WD073	00105	G01089	B020	177190135901	S01	05/12/1994	SEM	GL		O	24	64	415	404
1107	0	973	72.7	125	415	404		1107	24.5	0		0		N
WD073	00105	G01089	B020	177190135901	S01	10/13/1994	SEM	GL		O		64		
	1260	648	76.74	120	304	197		1003	22.6					
WD073	00105	G01089	B020	177190135901	S01	07/02/1995	SEM	GL		O		64		
	930	1002	71.37	133	568	569		1416	21.6					
WD073	00105	G01089	B020	177190135901	S01	11/18/1995	SEM	GL		O		64		
	930	971	76.01	115	451	438		1429	21.6					
WD073	00105	G01089	B020	177190135901	S01	06/02/1996	SEM	GL		O		64		
	880	1131	77.31	125	383	433		1305	24.4					
WD073	00105	G01089	B020	177190135901	S01	12/22/1996	SEM	GL		O		64		
	930	1281	86.57	135	224	287		1444	18.6					
WD073	00105	G01089	B020	177190135901	S01	06/02/1997	SEM	GL		O		64		
	930	3177	42.74	150	339	1077		253	24.8					
WD073	00105	G01089	B020	177190135901	S01	12/03/1997	SEM	GL		O		64		
	1080	497	75.52	149	306	152		944	25.4					
WD073	00105	G01089	B021	177194041500	S01	03/16/1993	QTR	GL		O	24	128	229	84.04
811.91	0	367	78	110	229	84		812	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B021	177194041500	S01	06/09/1993	QTR	GL		O	24	128	275	72.05
975	0	262	78	120	275	72		975	0	0		0		Y
WD073	00105	G01089	B021	177194041500	S01	09/02/1993	QTR	GL		O	24	128	419	307.97
1326.83	0	735	76	120	419	308		1327	0	0		0		Y
WD073	00105	G01089	B021	177194041500	S01	11/15/1993	QTR	GL		O	24	128	384	297.98
1536	0	776	80	120	384	298		1536	0	0		0		Y
WD073	00105	G01089	B021	177194041500	S01	05/12/1994	SEM	GL		O	24	64	288	212
1204	0	736	80.7	113	288	212		1204	24.5	0		0		N
WD073	00105	G01089	B021	177194041500	S01	10/11/1994	SEM	GL		O		64		
	900	592	84.08	150	184	109		972	27.1					
WD073	00105	G01089	B021	177194041500	S01	07/19/1995	SEM	GL		O		46		
	860	726	84.32	133	223	162		1199	25.4					
WD073	00105	G01089	B021	177194041500	S01	11/12/1995	SEM	GL		O		64		
	1250	869	84.23	114	222	193		1186	27					
WD073	00105	G01089	B021	177194041500	S01	06/04/1996	SEM	GL		O		64		
	1250	854	86.43	120	185	158		1178	27.5					
WD073	00105	G01089	B021	177194041500	S01	12/16/1996	SEM	GL		O		60		
	820	447	83.4	92	244	109		1226	25.4					
WD073	00105	G01089	B021	177194041500	S01	06/29/1997	SEM	GL		O		64		
	1065	580	85.17	105	188	109		1080	26					
WD073	00105	G01089	B021	177194041500	S01	12/02/1997	SEM	GL		O		64		
	1065	799	85.25	108	159	127		919	26.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B027	177194046700	S01	03/19/1993	QTR	GL		O	24	42	127	69.98
1460.5	0	551	92	150	127	70		1461	0	0		0		Y
WD073	00105	G01089	B027	177194046700	S01	06/08/1993	QTR	GL		O	24	42	148	108.04
1496.44	0	730	91	105	148	108		1496	0	0		0		Y
WD073	00105	G01089	B027	177194046700	S01	09/05/1993	QTR	GL		O	24	128	206	125.04
2082.89	0	607	91	120	206	125		2083	0	0		0		Y
WD073	00105	G01089	B027	177194046700	S01	11/18/1993	QTR	GL		O	24	128	185	192.96
2457.86	0	1043	93	160	185	193		2458	0	0		0		Y
WD073	00105	G01089	B027	177194046700	S01	05/15/1994	SEM	GL		O	24	61	128	115
1627	0	898	92.7	190	128	115		1627	28.5	0		0		N
WD073	00105	G01089	B027	177194046700	S01	10/28/1994	SEM	GL		O		35		
	1170	870	90.9	370	131	114		1308	30.5					
WD073	00105	G01089	B027	177194046700	S01	07/01/1995	SEM	GL		O		32		
	1170	1104	93.02	114	134	148		1787	30.5					
WD073	00105	G01089	B027	177194046700	S01	11/11/1995	SEM	GL		O		64		
	1170	1464	93.25	160	84	123		1161	30.1					
WD073	00105	G01089	B027	177194046700	S01	06/11/1996	SEM	GL		O		42		
	1170	1111	94.33	170	99	110		1646	30.3					
WD073	00105	G01089	B027	177194046700	S01	12/18/1996	SEM	GL		O		64		
	1100	1000	94.78	98	110	110		1997	29					
WD073	00105	G01089	B027	177194046700	S01	06/07/1997	SEM	GL		O		10		
	1100	1667	93.88	100	87	145		1335	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00105	G01089	B027	177194046700	S01	12/03/1997	SEM	GL		O		32		
	9450	842	93.1	160	101	85		1363	30.1					
WD073	01284	G01090	G001	177194036700	D03	04/18/1996	POT	FL		G	14	25		
	3625	9999999	100	2640	0	8045		16		.6				
WD073	01284	G01090	G001	177194036700	D03	06/05/1996	SEM	FL		G		25		
	3600	23453	6.94	2625	362	8490		27	46.2					
WD073	01284	G01090	G001	177194036700	D03	11/06/1996	SEM	FL		G		25		
	3600	28885	31.03	2500	260	7510		117	46.2					
WD073	01284	G01090	G001	177194036700	D03	06/14/1997	SEM	FL		G		25		
	3600	21331	52.96	2250	278	5930		313	46.2					
WD073	01284	G01090	G001	177194036700	D03	11/15/1997	SEM	FL		G		27		
	3500	18985	71.97	1625	199	3778		511	46.2					
WD073	01284	G01090	G001D	177194036700	D02	02/18/1993	QTR	FL		O	24	32	469	577.81
871	0	1232	65	460	469	578		871	0	0		0		Y
WD073	01284	G01090	G001D	177194036700	D02	05/09/1993	QTR	FL		O	24	32	543	408.88
1054.06	0	753	66	445	543	409		1054	0	0		0		Y
WD073	01284	G01090	G001D	177194036700	D02	07/05/1993	QTR	FL		O	24	32	663	377.25
1287	0	569	66	445	663	377		1287	0	0		0		Y
WD073	01284	G01090	G001D	177194036700	D02	05/03/1994	SEM	FL		O	24	35	410	226
913	0	551	69	375	410	226		913	34	0		0		N
WD073	01284	G01090	G001D	177194036700	D04	04/18/1996	POT	FL		G	22	22		
	3350	9999999	100	2420	0	5988		4		.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01090	G001D	177194036700	D04	06/02/1996	SEM	FL		G		25		
	3100	70912	3.77	2200	102	7233		4		49.1				
WD073	01284	G01090	G001D	177194036700	D04	08/04/1996	SEM	FL		G		34		
	3150	84862	8.74	1650	94	7977		9		52.3				
WD073	01284	G01090	G001D	177194036700	D04	06/13/1997	SEM	FL		G		34		
	3350	44317	1.64	1575	120	5318		2		47.3				
WD073	01284	G01090	G001D	177194036700	D04	12/04/1997	SEM	FL		G		36		
	2560	27883	6.08	1600	309	8616		20		40.5				
WD073	01284	G01090	G002	177194046102	S01	08/01/1993	COM	FL		O	4	16	170	155
3.5	0	912	2	1650	1020	930		21		33	0	UNK	400	
WD073	01284	G01090	G002	177194046102	S01	08/13/1993	POT	FL		O	17	18	812	1116
16	0	1375	1.9	2225	1146	1576		23		32.8	.6		0	
WD073	01284	G01090	G002	177194046102	S01	08/13/1993	QTR	FL		O	24	18	1147	1574.83
23.41	0	1373	2	2225	1147	1575		23		0	0		0	Y
WD073	01284	G01090	G002	177194046102	S01	05/02/1994	SEM	FL		O	24	20	511	2307
76	0	4515	12.9	2600	511	2307		76		39	0		0	N
WD073	01284	G01090	G002	177194046103	S01	06/01/1996	POT	FL		O	24	18		
		9506	1.07	3045	462	4392		5		39.5	.6			
WD073	01284	G01090	G002	177194046103	S01	06/08/1996	SEM	FL		O		22		
		10007	0	2850	597	5974		0		39.5				
WD073	01284	G01090	G002	177194046103	S01	11/09/1996	SEM	FL		O		16		
		9238	9.02	3090	353	3261		35		38.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01090	G002	177194046103	S01	05/08/1997	SEM	FL		O		16		
		10900	42.89	2875	261	2845		196		38.7				
WD073	01284	G01090	G002	177194046103	S01	11/21/1997	SEM	FL		O		18		
		14191	62	2600	220	3122		359		38.7				
WD073	01284	G01090	G003	177194058300	D01	08/02/1994	POT	FL		O	14	16		
		6723	4.93	2600	405	2723		21		31.8	.6			Y
WD073	01284	G01090	G003	177194058300	D01	11/06/1994	SEM	FL		O		20		
		10162	16.05	2550	340	3455		65		29				
WD073	01284	G01090	G003	177194058300	D01	05/06/1995	SEM	FL		O		22		
		14428	29.98	2350	285	4112		122		39.5				
WD073	01284	G01090	G003	177194058300	D01	09/29/1995	SEM	FL		O		23		
		6566	64.02	1700	362	2377		644		40.4				
WD073	01284	G01090	G003D	177194058300	D02	08/02/1994	POT	FL		G	7	8		
	3500	9999999	0	3300	0	1206		0			.6			Y
WD073	01284	G01090	G003D	177194058300	D02	11/04/1994	SEM	FL		G		21		
	3650	22879	2.13	3100	322	7367		7		51.3				
WD073	01284	G01090	G003D	177194058300	D02	12/08/1994	SEM	FL		G		21		
	3650	23292	.87	2990	343	7989		3		55				
WD073	01284	G01090	G003D	177194058300	D02	01/16/1995	SEM	FL		G		30		
	3650	21857	0	2550	440	9617		0		52.7				
WD073	01284	G01090	G003D	177194058300	D02	02/16/1995	SEM	FL		G		35		
	3525	24061	0	2100	478	11501		0		52.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01090	G003D	177194058300	D02	11/25/1995	SEM	FL		G		32		
	3350	24004	1.93	2250	458	10994		9		49.3				
WD073	01284	G01090	G003D	177194058300	D02	06/04/1996	SEM	FL		G		36		
	3150	27865	2.05	1890	431	12010		9		52.3				
WD073	01284	G01090	G003D	177194058300	D02	11/06/1996	SEM	FL		G		36		
	3100	33717	50	1950	297	10014		297		52.3				
WD073	01284	G01090	G003D	177194058300	D02	05/08/1997	SEM	FL		G		36		
	3250	45485	87.98	1760	136	6186		995		52.3				
WD073	01284	G01091	A008	177190073400	D01	06/12/1993	POT	GL		O	12	36	65	143
585	0	2200	90	150	130	286		1170		28.7	.6		0	
WD073	01284	G01091	A008	177190073400	D01	08/11/1993	QTR	GL		O	24	36	91	32.03
1046.5	0	352	92	260	91	32		1047		0	0		0	Y
WD073	01284	G01091	A008	177190073400	D01	09/22/1993	QTR	GL		O	24	72	115	357.19
1322.5	0	3104	92	640	115	357		1323		0	0		0	Y
WD073	01284	G01091	A008	177190073400	D01	03/04/1994	SEM	GL		O	24	72	146	56
1376	0	384	90.4	200	146	56		1376		28.7	0		0	N
WD073	01284	G01091	A008	177190073400	D01	04/11/1995	POT	GL		O	9	9		
		3474	77.91	275	19	66		67		29.5	.6			Y
WD073	01284	G01091	A008	177190073400	D01	06/04/1995	SEM	GL		O		9		
		2385	85.87	510	13	31		79		29.5				
WD073	01284	G01091	A008	177190073400	D01	07/01/1995	SEM	GL		O		72		
		3529	90.12	200	17	60		155		29.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	C010	177190086100	D02	04/23/1993	POT	GL		O	18	11	266	159
0	0	597	0	1200	355	212		0	32.5	.6		0		
WD073	01284	G01091	C010	177190086100	D02	05/06/1993	QTR	GL		O	24	11	342	202.12
0	0	591	0	1180	342	202		0	0	0		0		Y
WD073	01284	G01091	C010	177190086100	D02	08/08/1993	QTR	FL		O	24	11	347	173.15
0	0	499	0	1050	347	173		0	0	0		0		Y
WD073	01284	G01091	C010	177190086100	D02	05/07/1994	SEM	FL		O	24	11	187	110
97	0	588	34.2	750	187	110		97	32.5	0		0		N
WD073	01284	G01091	C010	177190086100	D02	11/10/1994	SEM	FL		O		11		
		586	39.1	700	162	95		104	32.5					
WD073	01284	G01091	C010	177190086100	D02	05/07/1995	SEM	FL		O		11		
		1097	44.02	600	103	113		81	32.5					
WD073	01284	G01091	C010	177190086100	D02	08/24/1995	SEM	FL		O		21		
		831	43.87	240	142	118		111	32.5					
WD073	01284	G01091	C015	177190089901	S03	02/04/1993	QTR	GL		O	24	42	226	119.78
904	0	531	80	300	226	120		904	0	0		0		Y
WD073	01284	G01091	C015	177190089901	S03	05/16/1993	QTR	GL		O	24	44	211	117.1
899.53	0	555	81	280	211	117		900	0	0		0		Y
WD073	01284	G01091	C015	177190089901	S03	08/06/1993	QTR	GL		O	24	24	138	110.95
782	0	804	85	290	138	111		782	0	0		0		Y
WD073	01284	G01091	C015	177190089901	S03	12/26/1993	QTR	GL		O	24	72	207	122.75
828	0	594	80	275	207	123		828	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01091	C015	177190089901	S03	06/05/1994	SEM	GL		O	24	72	121	100
741	0	826	86	250	121	100		741		25.6	0		0	N
WD073	01284	G01091	C015	177190089901	S03	11/04/1994	SEM	GL		O		72		
		991	87.99	300	117	116		857		22.6				
WD073	01284	G01091	C015	177190089901	S03	06/03/1995	SEM	GL		O		72		
		1386	87.03	310	114	158		765		25.6				
WD073	01284	G01091	C015	177190089901	S03	09/16/1995	SEM	GL		O		72		
		1787	87	300	188	336		1258		25.6				
WD073	01284	G01091	C015	177190089901	S03	06/08/1996	SEM	GL		O		72		
		2018	86.98	250	110	222		735		24.8				
WD073	01284	G01091	C015	177190089901	S03	08/02/1996	SEM	GL		O		72		
		971	86.02	280	137	133		843		24.9				
WD073	01284	G01091	C015	177190089901	S03	11/17/1996	SEM	GL		O		72		
		1115	87	310	182	203		1218		24.9				
WD073	01284	G01091	C015	177190089901	S03	05/02/1997	SEM	GL		O		72		
		925	88	280	134	124		983		24.9				
WD073	01284	G01091	C015	177190089901	S03	12/02/1997	SEM	GL		O		72		
		915	85.96	220	129	118		790		24.9				
WD073	01284	G01091	C024	177190097400	D02	05/08/1993	QTR	GL		O	24	72	200	83
466.67	0	415	70	160	200	83		467		0	0		0	N
WD073	01284	G01091	C024	177190097400	D02	06/03/1994	SEM	GL			24	72	207	107
460	0	517	69	160	207	107		460		23.5	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01091	C024	177190097400	D02	11/11/1994	SEM	GL				72		
		504	70	215	135	68		315		23.5				
WD073	01284	G01091	C024	177190097400	D01	06/12/1995	SEM	GL		O		72		
		620	67.85	160	100	62		211		23.5				
WD073	01284	G01091	C024D	177190097400	D02	04/05/1993	POT	GL		O	8	72	66	32
154	0	485	70	160	198	96		462		23.5	.6		0	
WD073	01284	G01091	C024D	177190097400	D02	08/07/1993	QTR	GL		O	24	72	173	83.04
444.86	0	480	72	160	173	83		445		0	0		0	Y
WD073	01284	G01091	C024D	177190097400	D02	08/10/1995	SEM	GL		O		72		
		442	67.96	190	181	80		384		23.5				
WD073	01284	G01091	C024D	177190097400	D02	06/09/1996	SEM	GL		O		72		
		492	71.89	180	122	60		312		23.8				
WD073	01284	G01091	C024D	177190097400	D02	12/02/1996	SEM	GL		O		72		
		614	72.95	170	145	89		391		23.6				
WD073	01284	G01091	C024D	177190097400	D02	06/14/1997	SEM	GL		O		72		
		479	72.03	170	167	80		430		23.6				
WD073	01284	G01091	C024D	177190097400	D02	12/05/1997	SEM	GL		O		72		
		480	75.04	180	150	72		451		23.6				
WD073	01284	G01091	D002	177190092001	D01	01/27/1993	COM	FL		O	2	16	23.3	32
10	0	1371	30	800	280	384		120		34	0	UNK	1040	
WD073	01284	G01091	D002	177190092001	D01	02/02/1993	QTR	GL		O	24	16	452	310.52
128.23	0	688	22.1	86	452	311		128		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	D002	177190092001	D01	02/06/1993	POT	GL		O	5	16	87	44
24	0	505	21.6	150	418	211		115	34	.6		0		
WD073	01284	G01091	D002	177190092001	D01	05/17/1993	QTR	GL		O	24	28	88	48.31
45.33	0	545	34	285	88	48		45	0	0		0		Y
WD073	01284	G01091	D002	177190092001	D01	09/10/1993	QTR	GL		O	24	72	161	138.94
82.94	0	863	34	160	161	139		83	0	0		0		Y
WD073	01284	G01091	D002	177190092001	D01	12/17/1993	QTR	GL		O	24	72	243	235.22
413.76	0	967	63	180	243	235		414	0	0		0		Y
WD073	01284	G01091	D002	177190092001	D01	07/12/1994	POT	GL		O	4	72		
		957	61	190	163	156		255	34	.6				Y
WD073	01284	G01091	D002	177190092001	D01	12/02/1994	SEM	GL		O		72		
		582	58.99	160	146	85		210	34					
WD073	01284	G01091	D002	177190092001	D01	05/01/1995	SEM	GL		O		72		
		971	77.99	180	68	66		241	34					
WD073	01284	G01091	D002	177190092001	D01	07/02/1995	SEM	GL		O		72		
		1209	75.99	200	115	139		364	31.6					
WD073	01284	G01091	D002	177190092001	D01	06/05/1996	SEM	GL		O		72		
		418	73	190	91	38		246	31.6					
WD073	01284	G01091	D002	177190092001	D01	07/04/1996	SEM	GL		O		72		
		433	72.04	190	104	45		268	31.6					
WD073	01284	G01091	D002	177190092001	D01	05/08/1997	SEM	GL		O		72		
		104	69.91	200	96	10		223	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	D002	177190092001	D01	12/07/1997	SEM	GL		O		72		
		135	72.01	230	89	12		229	31.6					
WD073	01284	G01091	D002D	177190092001	D02	01/31/1993	COM	FL		O	4	19	59	27
13	0	458	18.1	540	354	162		78	26.6	0	UNK	1010		
WD073	01284	G01091	D002D	177190092001	D02	02/07/1993	QTR	GL		O	24	19	317	120.14
70.06	0	379	18.1	320	317	120		70	0	0		0		N
WD073	01284	G01091	D002D	177190092001	D02	02/14/1993	POT	GL		O	4	27	53	23
25	0	434	32.1	230	318	138		150	26.6	.6		0		
WD073	01284	G01091	D002D	177190092001	D02	05/06/1993	QTR	GL		O	24	29	192	210.05
183.73	0	1094	48.9	140	192	210		184	0	0		0		Y
WD073	01284	G01091	D002D	177190092001	D02	09/10/1993	QTR	GL		O	24	72	298	118.9
349.83	0	399	54	150	298	119		350	0	0		0		Y
WD073	01284	G01091	D002D	177190092001	D02	06/19/1994	POT	GL		O	24	72	215	138
366	0	642	63	160	215	138		366	26.6	.6		0		
WD073	01284	G01091	D002D	177190092001	D02	12/02/1994	SEM	GL		O		72		
		417	67.94	190	168	70		356	26.6					
WD073	01284	G01091	D002D	177190092001	D02	05/03/1995	SEM	GL		O		72		
		664	72	170	119	79		306	26.6					
WD073	01284	G01091	D002D	177190092001	D02	12/04/1995	SEM	GL		O		72		
		1127	74.07	170	118	133		337	26.4					
WD073	01284	G01091	D002D	177190092001	D02	01/02/1996	SEM	GL		O		72		
		596	67.94	180	151	90		320	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01091	D002D	177190092001	D02	06/05/1996	SEM	GL		O		72		
		656	67.98	180	163	107		346		26.4				
WD073	01284	G01091	D002D	177190092001	D02	11/07/1996	SEM	GL		O		72		
		723	65.98	200	166	120		322		25.8				
WD073	01284	G01091	D002D	177190092001	D02	05/09/1997	SEM	GL		O		72		
		1084	71.03	200	155	168		380		25.8				
WD073	01284	G01091	D002D	177190092001	D02	11/15/1997	SEM	GL		O		72		
		275	68.02	205	142	39		302		25.8				
WD073	01284	G01091	D014D	177190096400	S04	02/16/1993	QTR	GL		O	24	72	215	24.08
581.3	0	112	73	200	215	24		581	0	0			0	Y
WD073	01284	G01091	D014D	177190096400	S04	06/06/1993	QTR	GL		O	24	31	90	40.86
319.09	0	456	78	410	90	41		319	0	0			0	Y
WD073	01284	G01091	D014D	177190096400	S04	08/05/1993	QTR	GL		O	24	31	75	75
264.37	0	1000	77.9	160	75	75		264	0	0			0	Y
WD073	01284	G01091	D018	177190096501	D01	03/25/1993	COM	FL		O	4.3	22	32	11.5
17.4	0	358	35.2	660	179	64		97	28.4	0		UNK	940	
WD073	01284	G01091	D018	177190096501	D01	04/09/1993	POT	GL		O	4	18	72	11
18	0	153	20	530	432	66		108	28.4	.6			0	
WD073	01284	G01091	D018	177190096501	D01	05/27/1993	QTR	GL		O	24	30	408	184.01
200.96	0	451	33	160	408	184		201	0	0			0	Y
WD073	01284	G01091	D018	177190096501	D01	09/09/1993	QTR	GL		O	24	30	216	95.9
97.04	0	444	31	145	216	96		97	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	D018	177190096501	D01	11/06/1993	QTR	GL		O	24	30	367	155.98
197.62	0	425	35	190	367	156		198	0	0		0		Y
WD073	01284	G01091	D018	177190096501	D01	06/06/1994	SEM	GL		O	24	72	321	34
296	0	106	48	165	321	34		296	28.4	0		0		N
WD073	01284	G01091	D018	177190096501	D01	11/26/1994	SEM	GL		O		72		
		1564	51.98	170	291	455		315	28.4					
WD073	01284	G01091	D018	177190096501	D01	06/03/1995	SEM	GL		O		72		
		1179	54.03	180	285	336		335	28.4					
WD073	01284	G01091	D018	177190096501	D01	11/28/1995	SEM	GL		O		72		
		956	55.99	170	272	260		346	28.5					
WD073	01284	G01091	D018	177190096501	D01	05/02/1996	SEM	GL		O		72		
		1134	60	200	238	270		357	28.5					
WD073	01284	G01091	D018	177190096501	D01	11/09/1996	SEM	GL		O		72		
		1352	58.98	220	233	315		335	28.5					
WD073	01284	G01091	D018	177190096501	D01	05/05/1997	SEM	GL		O		72		
		1159	54.98	220	208	241		254	28.5					
WD073	01284	G01091	D018	177190096501	D01	09/05/1997	SEM	GL		O		72		
		844	56.99	235	237	200		314	28.5					
WD073	01284	G01091	D039	177194041200	D01	09/13/1993	POT	GL		O	4	72	28	30
26	0	1071	48.1	300	168	180		156	28.4	.6		0		
WD073	01284	G01091	D039	177194041200	D01	05/19/1994	SEM	GL		O	24	72	91	63
111	0	692	55	190	91	63		111	28.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	D039	177194041200	D01	07/10/1994	SEM	GL		O		72		
		1640	61.99	260	111	182		181	28.4					
WD073	01284	G01091	D039	177194041200	D01	05/08/1995	SEM	GL		O		54		
		622	65.83	200	82	51		158	27.5					
WD073	01284	G01091	D039	177194041200	D01	08/13/1995	SEM	GL		O		54		
		1046	60	220	108	113		162	27.5					
WD073	01284	G01091	D039	177194041200	D01	05/18/1996	SEM	GL		O		54		
		2814	72.78	220	43	121		115	27.5					
WD073	01284	G01091	D039	177194041200	D01	10/03/1996	SEM	GL		O		72		
		641	70.02	260	128	82		299	28.5					
WD073	01284	G01091	D039	177194041200	D01	03/20/1997	SEM	GL		O		72		
		973	67.98	240	146	142		310	28.5					
WD073	01284	G01091	D039	177194041200	D01	05/24/1997	SEM	GL		O		72		
		1135	65.02	280	156	177		290	28.5					
WD073	01284	G01091	D039	177194041200	D01	11/13/1997	SEM	GL		O		72		
		1281	72.08	310	153	196		395	28.5					
WD073	01284	G01091	D039D	177194041200	D02	09/13/1993	POT	GL		O	4	72	6	31
30	0	5167	83.3	180	36	186		180	34	.6			0	
WD073	01284	G01091	D039D	177194041200	D02	12/05/1993	QTR	GL		O	24	72	43	162.24
172	0	3767	80	140	43	162		172	0	0			0	Y
WD073	01284	G01091	D039D	177194041200	D02	06/13/1994	SEM	GL		O	24	72	32	54
135	0	1688	80.8	150	32	54		135	34	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	D039D	177194041200	D02	11/09/1994	SEM	GL		0		72		
		1038	85.23	180	26	27		150	34					
WD073	01284	G01091	D039D	177194041200	D02	12/17/1994	SEM	GL		0		72		
		7342	83.97	160	38	279		199	34					
WD073	01284	G01091	D039D	177194041200	D02	05/08/1995	SEM	GL		0		46		
		2143	91.72	140	14	30		155	23.5					
WD073	01284	G01091	D039D	177194041200	D02	07/11/1995	SEM	GL		0		46		
		2417	79.31	150	24	58		92	23.5					
WD073	01284	G01091	D039D	177194041200	D02	08/13/1995	SEM	GL		0		46		
		1333	79.87	140	30	40		119	23.5					
WD073	01284	G01091	D039D	177194041200	D02	02/17/1996	SEM	GL		0		46		
		1378	85.14	200	37	51		212	23.5					
WD073	01284	G01091	D039D	177194041200	D02	09/23/1996	SEM	GL		0		72		
		150	84.98	180	100	15		566	26.3					
WD073	01284	G01091	D039D	177194041200	D02	12/14/1996	SEM	GL		0		72		
		853	76.92	180	102	87		340	26.3					
WD073	01284	G01091	D039D	177194041200	D02	05/13/1997	SEM	GL		0		72		
		816	72.09	190	103	84		266	26.3					
WD073	01284	G01091	D039D	177194041200	D02	11/13/1997	SEM	GL		0		72		
		1074	74.04	225	108	116		308	26.3					
WD073	01284	G01091	D042	177194042600	D01	01/04/1993	QTR	GL		0	24	40	83	98.27
435.75	0	1181	84	280	83	98		436	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	01284	G01091	D042	177194042600	D01	05/01/1993	QTR	GL		O	24	72	64	33.22
272.84	0	516	81	10	64	33		273	0	0		0		Y
WD073	01284	G01091	D042	177194042600	D01	08/09/1993	QTR	GL		O	24	72	53	15
258.76	0	283	83	140	53	15		259	0	0		0		Y
WD073	01284	G01091	D042	177194042600	D01	06/13/1994	SEM	GL		O	24	72	45	18
234	0	400	83.9	175	45	18		234	25.4	0		0		N
WD073	01284	G01091	D042	177194042600	D01	08/03/1994	SEM	GL		O		72		
		865	84.93	145	52	45		293	25.4					
WD073	01284	G01091	D042	177194042600	D01	11/08/1994	SEM	GL		O		72		
		955	85.08	140	67	64		382	25.4					
WD073	01284	G01091	D042	177194042600	D01	05/09/1995	SEM	GL		O		72		
		73	86.05	150	41	3		253	24.6					
WD073	01284	G01091	D042	177194042600	D01	12/10/1995	SEM	GL		O		72		
		1788	88.13	150	33	59		245	24.6					
WD073	01284	G01091	D042	177194042600	D01	02/18/1996	SEM	GL		O		72		
		500	86.06	130	46	23		284	24.6					
WD073	01284	G01091	D042	177194042600	D01	11/11/1996	SEM	GL		O		72		
		730	85.88	160	37	27		225	24.6					
WD073	01284	G01091	D042	177194042600	D01	06/04/1997	SEM	GL		O		72		
		65	87.14	170	31	2		210	24.6					
WD073	01284	G01091	D042	177194042600	D01	11/14/1997	SEM	GL		O		72		
		636	90	160	33	21		297	24.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	01284	G01091	D045	177194044600	S01	06/24/1996	SEM	GL		O		80		
		615	53	170	564	347		636		27.3				
WD073	01284	G01091	D045	177194044600	S01	11/12/1996	SEM	GL		O		78		
		615	68.02	200	244	150		519		27.3				
WD073	01284	G01091	D045	177194044600	S01	05/13/1997	SEM	GL		O		78		
		748	81.04	180	127	95		543		27.3				
WD073	01284	G01091	D045	177194044600	S01	11/14/1997	SEM	GL		O		72		
		93	80.03	190	118	11		473		27.3				
GI043	01284	G01092	E003	177192019601	D01	09/13/1994	POT	FL		O	6	36		
		853	4.99	400	1085	926		57		32.9	.6			Y
GI043	01284	G01092	E003	177192019601	D01	11/08/1994	SEM	FL		O		36		
		1063	1.14	180	347	369		4		32.2				
GI043	01284	G01092	E003	177192019601	D01	05/01/1995	SEM	GL		O		72		
		2429	50	220	77	187		77		28.4				
GI043	01284	G01092	E003	177192019601	D01	08/11/1995	SEM	GL		O		72		
		818	73	200	253	207		684		28.4				
GI043	01284	G01092	E003	177192019601	D01	06/03/1996	SEM	GL		O		72		
		1667	88.03	240	99	165		728		28.4				
GI043	01284	G01092	E003	177192019601	D01	12/06/1996	SEM	GL		O		72		
		2000	89.03	260	89	178		722		28.4				
GI043	01284	G01092	E003	177192019601	D01	05/08/1997	SEM	GL		O		72		
		3027	90.03	255	74	224		668		28.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	01284	G01092	E003D	177192019601	D02	10/04/1994	POT	FL		O	8	12		
		15270	5.26	3400	126	1924		7		30.7	.6			Y
GI043	01284	G01092	E003D	177192019601	D02	11/15/1994	SEM	FL		O		19		
		3549	29.95	2400	601	2133		257		30.7				
GI043	01284	G01092	E003D	177192019601	D02	05/05/1995	SEM	FL		O		23		
		1595	68.02	700	338	539		719		30.7				
GI043	01284	G01092	E003D	177192019601	D02	12/06/1995	SEM	FL		O		23		
		1421	70.01	660	299	425		698		30.7				
GI043	01284	G01092	E003D	177192019601	D02	05/11/1996	SEM	FL		O		23		
		1327	70.01	615	275	365		642		30.7				
GI043	01284	G01092	E003D	177192019601	D02	09/04/1996	SEM	FL		O		25		
		1714	73.01	550	325	557		879		30.7				
GI043	01284	G01092	E003D	177192019601	D02	05/07/1997	SEM	FL		O		25		
		1710	78.02	475	193	330		685		32				
GI043	01284	G01092	E003D	177192019601	D02	07/14/1997	SEM	FL		O		25		
		1424	72.01	500	288	410		741		32				
GI043	01284	G01092	E006D	177190099101	D01	01/09/1993	QTR	GL		O	24	74	90	234.27
360	0	2600	80	220	90	234		360	0	0			0	Y
GI043	01284	G01092	E006D	177190099101	D01	05/29/1993	QTR	GL		O	24	74	74	76.59
296	0	1041	80	165	74	77		296	0	0			0	Y
GI043	01284	G01092	E006D	177190099101	D01	08/20/1993	QTR	GL		O	24	74	32	83.94
234.67	0	2625	88	180	32	84		235	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E006D	177190099101	D01	09/13/1993	QTR	GL		O	24	74	44	274.25
249.33	0	6227	85	180	44	274		249	0	0		0		Y
GI043	01284	G01092	E006D	177190099101	D01	05/19/1994	SEM	GL		O	24	72	38	213
216	0	5605	85	200	38	213		216	28.9	0		0		N
GI043	01284	G01092	E006D	177190099101	D01	06/16/1994	SEM	GL		O	24	72	73	64
130	0	877	64	180	73	64		130	28.9	0		0		N
GI043	01284	G01092	E006D	177190099101	D01	12/02/1994	SEM	GL		O		72		
		3593	79.7	200	27	97		106	28.9					
GI043	01284	G01092	E006D	177190099101	D01	01/12/1995	SEM	GL		O		72		
		1200	78.92	205	90	108		337	27.9					
GI043	01284	G01092	E006D	177190099101	D01	05/11/1995	SEM	GL		O		72		
		131	78.05	185	99	13		352	27.9					
GI043	01284	G01092	E006D	177190099101	D01	11/13/1995	SEM	GL		O		72		
		1047	77.07	235	86	90		289	27.9					
GI043	01284	G01092	E006D	177190099101	D01	02/06/1996	SEM	GL		O		72		
		1135	76.94	220	104	118		347	27.9					
GI043	01284	G01092	E006D	177190099101	D01	11/05/1996	SEM	GL		O		72		
		2102	75.11	220	59	124		178	27.9					
GI043	01284	G01092	E006D	177190099101	D01	06/06/1997	SEM	GL		O		72		
		965	75.92	190	85	82		268	27.9					
GI043	01284	G01092	E006D	177190099101	D01	11/15/1997	SEM	GL		O		72		
		3056	81.25	210	18	55		78	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E006D	177190099101	D01	12/16/1997	SEM	GL		O		72		
		2259	74.77	225	27	61		80	27.9					
GI043	01284	G01092	E011	177194000300	S04	05/06/1993	SEM	FL		G	24	0	0	1524
31	900	9999999	100	640	0	1524		31	0	0		196		Y
GI043	01284	G01092	E011	177194000300	S04	07/03/1993	SEM	FL		G	24	0	1	1752
78	900	1752000	98.7	540	1	1752		78	0	0		210		Y
GI043	01284	G01092	E011	177194000300	S04	02/08/1994	SEM	FL		G	24	34	0	2426
122	890	9999999	100	460	0	2426		122	0	0		171		N
GI043	01284	G01092	E011	177194000300	S04	12/12/1994	SEM	FL		G		34		
	835	9999999	99	410	0	1956		117						
GI043	01284	G01092	E011	177194000300	S04	05/04/1995	SEM	FL		G		38		
	835	9999999	99	340	0	1963		244						
GI043	01284	G01092	E011	177194000300	S04	11/14/1995	SEM	FL		G		38		
	820	9999999	99	350	0	1740		154						
GI043	01284	G01092	E011	177194000300	S04	01/15/1996	SEM	FL		G		38		
	820	9999999	99	340	0	1993		214						
GI043	01284	G01092	E011	177194000300	S04	11/03/1996	SEM	FL		G		38		
	800	9999999	99	320	0	1728		160						
GI043	01284	G01092	E011	177194000300	S04	12/17/1996	SEM	FL		G		38		
	860	9999999	99	320	0	1993		186						
GI043	01284	G01092	E011	177194000300	S04	06/12/1997	SEM	FL		G		38		
	800	9999999	99	290	0	1453		221						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E011	177194000300	S04	12/10/1997	SEM	FL		G		42		
	800	9999999	99	250	0	1482		263						
GI043	01284	G01092	E013	177190099003	D01	02/02/1993	QTR	GL		O	24	36	124	58.4
114.46	0	468	48	280	124	58		114	0	0			0	Y
GI043	01284	G01092	E013	177190099003	D01	05/08/1993	QTR	GL		O	24	19	82	65.27
75.39	0	793	47.9	230	82	65		75	0	0			0	Y
GI043	01284	G01092	E013	177190099003	D01	08/19/1993	QTR	GL		O	24	36	52	62.35
34.24	0	1192	39.7	210	52	62		34	0	0			0	Y
GI043	01284	G01092	E013	177190099003	D01	09/27/1993	QTR	GL		O	24	36	79	25.83
67.3	0	329	46	240	79	26		67	0	0			0	Y
GI043	01284	G01092	E013	177190099003	D01	05/21/1994	SEM	GL		O	24	36	21	113
14	0	5381	40	180	21	113		14	29.7	0			0	N
GI043	01284	G01092	E013	177190099003	D01	10/19/1994	SEM	GL		O		48		
		629	40.07	205	175	110		117	29.8					
GI043	01284	G01092	E013	177190099005	S01	06/04/1997	POT	GL		O	19	72		
		758	0	210	582	441		0	29.3	.6				
GI043	01284	G01092	E013	177190099005	S01	12/07/1997	SEM	GL		O		72		
		1160	39.02	245	175	203		112	29.3					
GI043	01284	G01092	E013D	177190099003	D02	03/04/1993	QTR	GL		O	24	23	70	80.29
8.04	0	1143	10.3	275	70	80		8	0	0			0	Y
GI043	01284	G01092	E013D	177190099003	D02	05/08/1993	QTR	GL		O	24	36	40	192.36
9.88	0	4800	19.8	250	40	192		10	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E013D	177190099003	D02	06/11/1993	QTR	GL		O	24	23	48	184.61
32	0	3854	40	270	48	185		32	0	0		0		Y
GI043	01284	G01092	E013D	177190099003	D02	08/16/1993	QTR	GL		O	24	23	58	141.17
47.84	0	2431	45.2	280	58	141		48	0	0		0		Y
GI043	01284	G01092	E013D	177190099003	D02	05/20/1994	SEM	GL		O	24	23	66	190
54	0	2879	45	220	66	190		54	29.8	0		0		N
GI043	01284	G01092	E017D	177194022900	S02	02/04/1993	QTR	FL		O	24	38	234	324.56
274.7	0	1389	54	325	234	325		275	0	0		0		Y
GI043	01284	G01092	E017D	177194022900	S02	05/06/1993	QTR	FL		O	24	38	278	348.33
201.31	0	1252	42	250	278	348		201	0	0		0		Y
GI043	01284	G01092	E017D	177194022900	S02	08/16/1993	QTR	FL		O	24	38	160	359.84
173.33	0	2250	52	200	160	360		173	0	0		0		Y
GI043	01284	G01092	E017D	177194022900	S02	01/29/1994	SEM	GL		O	24	72	206	540
232	0	2621	53	225	206	540		232	30.2	0		0		N
GI043	01284	G01092	E017D	177194022900	S02	05/06/1994	SEM	GL		O	24	72	287	343
324	0	1195	53	240	287	343		324	30.3	0		0		N
GI043	01284	G01092	E017D	177194022900	S02	07/17/1995	SEM	GL		O		72		
		5947	65.97	280	262	1558		508	33.9					
GI043	01284	G01092	E017D	177194022900	S02	05/19/1996	SEM	GL		O		72		
		2138	38.1	230	65	139		40	30.2					
GI043	01284	G01092	E017D	177194022900	S02	11/16/1996	SEM	GL		O		72		
		2158	40	210	57	123		38	30.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E017D	177194022900	S02	05/05/1997	SEM	GL		O		72		
		1860	54.26	200	43	80		51	30.1					
GI043	01284	G01092	E017D	177194022900	S02	10/04/1997	SEM	GL		O		72		
		1633	48.96	250	49	80		47	30.2					
GI043	01284	G01092	E017D	177194022900	S02	12/12/1997	SEM	GL		O		72		
		1630	44.33	230	54	88		43	30.2					
GI043	01284	G01092	E019	177194025400	S02	03/01/1993	QTR	GL		O	24	54	120	162.96
880	0	1358	88	240	120	163		880	0	0		0		Y
GI043	01284	G01092	E019	177194025400	S02	05/07/1993	QTR	GL		O	24	54	86	338.24
630.67	0	3930	88	220	86	338		631	0	0		0		Y
GI043	01284	G01092	E019	177194025400	S02	09/05/1993	QTR	GL		O	24	54	101	226.64
909	0	2248	90	200	101	227		909	0	0		0		Y
GI043	01284	G01092	E019	177194025400	S02	03/05/1994	SEM	GL		O	24	54	123	260
902	0	2114	88	220	123	260		902	32.8	0		0		N
GI043	01284	G01092	E019	177194025400	S02	11/06/1994	SEM	GL		O		54		
		1619	89.98	240	113	183		1015	32.3					
GI043	01284	G01092	E019	177194025400	S02	05/07/1995	SEM	GL		O		54		
		1747	91.97	225	79	138		905	31.5					
GI043	01284	G01092	E019	177194025400	S02	08/05/1995	SEM	GL		O		54		
		2516	92	225	93	234		1069	31.5					
GI043	01284	G01092	E019	177194025400	S02	03/12/1996	SEM	GL		O		72		
		3321	89.96	260	112	372		1004	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	01284	G01092	E019	177194025400	S02	12/07/1996	SEM	GL		O		72		
		1905	92.02	235	95	181		1096		31.5				
GI043	01284	G01092	E019	177194025400	S03	02/26/1997	POT	GL		O	17	72		
		1349	2.01	220	487	657		10		31.5	.6			
GI043	01284	G01092	E019	177194025400	S03	06/05/1997	SEM	GL		O		72		
		887	2.06	260	380	337		8		32.8				
GI043	01284	G01092	E019	177194025400	S03	11/01/1997	SEM	GL		O		72		
		1483	0	325	418	620		0		32.8				
GI043	01284	G01092	E020D	177194023800	S03	03/21/1994	POT	FL		O	24	12	88	658
3	0	7477	3.3	1400	88	658		3		37.5	.6		0	
GI043	01284	G01092	E020D	177194023800	S03	05/28/1994	SEM	FL		O	24	18	36	211
2	0	5861	5.3	165	36	211		2		29.4	0		0	N
GI043	01284	G01092	E020D	177194023800	S03	12/03/1994	SEM	FL		O		50		
		9163	4.44	200	43	394		2		29.3				
GI043	01284	G01092	E021	177192004803	D01	08/03/1994	POT	FL		O	14	10		
		10080	9.91	2450	100	1008		11		29	.6			Y
GI043	01284	G01092	E021	177192004803	D01	09/17/1994	SEM	FL		O		16		
		5966	23.02	1670	204	1217		61		26.8				
GI043	01284	G01092	E021	177192004803	D01	11/03/1994	SEM	GL		O		20		
		6685	40.05	1350	235	1571		157		26.8				
GI043	01284	G01092	E021	177192004803	D01	06/12/1995	SEM	GL		O		20		
		13643	80.05	840	84	1146		337		28.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	01284	G01092	E021	177192004803	D01	09/17/1995	SEM	GL		O		28		
	24430	92	1650		114	2785		1311		28.6				
GI043	01284	G01092	E021	177192004803	D01	11/28/1995	SEM	GL		O		32		
	18031	92	1180		128	2308		1472		28.6				
GI043	01284	G01092	E021	177192004803	D01	05/07/1996	SEM	FL		O		32		
	12079	98	700		63	761		3092		28.6				
GI043	01284	G01092	E021	177192004803	D01	11/07/1996	SEM	GL		O		32		
	21913	97.05	300		23	504		756		28.6				
GI043	01284	G01092	E021	177192004803	D03	02/11/1997	POT	GL		O	4	32		
	6827	38.94	315		196	1338		125		30.6	.6			
GI043	01284	G01092	E021D	177192004803	D02	09/09/1994	POT	GL		O	17	20		
	618	0	650		484	299		0		30.9	.6			Y
GI043	01284	G01092	E021D	177192004803	D02	11/07/1994	SEM	GL		O		72		
	2161	40	200		174	376		116		23.9				
GI043	01284	G01092	E021D	177192004803	D02	05/06/1995	SEM	GL		O		72		
	3111	84.02	200		54	168		284		29.3				
GI043	01284	G01092	E021D	177192004803	D02	11/13/1995	SEM	GL		O		72		
	3077	92.9	240		26	80		340		28.9				
GI043	01284	G01092	E021D	177192004803	D02	01/22/1996	SEM	GL		O		72		
	1306	76	210		72	94		228		28.9				
GI043	01284	G01092	E021D	177192004803	D02	11/07/1996	SEM	GL		O		72		
	24250	98.07	265		12	291		609		31.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E021D	177192004803	D04	03/02/1997	POT	GL		O	18	31		
		2102	1.19	230	166	349		2	31.8	.6				
GI043	01284	G01092	E021D	177192004803	D04	05/19/1997	SEM	GL		O		45		
		11370	56.6	360	46	523		60	31.8					
GI043	01284	G01092	E021D	177192004803	D04	06/20/1997	SEM	GL		O		45		
		1683	23.17	200	63	106		19	31.8					
GI043	01284	G01092	E021D	177192004803	D04	11/06/1997	SEM	GL		O		45		
		2710	24.39	220	31	84		10	31.8					
GI043	01284	G01092	E025	177194047201	D01	07/05/1993	COM	FL		O	4	28	121	93.5
.7	0	773	.6	460	726	561		4	32.3	0	UNK	230		
GI043	01284	G01092	E025	177194047201	D01	07/05/1993	POT	GL		O	4	28	121	94
1	0	777	.8	460	726	564		6	32.3	.6		0		
GI043	01284	G01092	E025	177194047201	D01	08/21/1993	QTR	GL		O	24	28	591	604.59
0	0	1024	0	700	591	605		0	0	0		0		Y
GI043	01284	G01092	E025	177194047201	D01	06/04/1994	SEM	GL		O	24	72	116	489
52	0	4216	31	250	116	489		52	32	0		0		N
GI043	01284	G01092	E025	177194047201	D01	11/07/1994	SEM	GL		O		72		
		4890	39.71	200	82	401		54	32.3					
GI043	01284	G01092	E025	177194047201	D01	05/05/1995	SEM	GL		O		72		
		4197	45.32	220	76	319		63	28.5					
GI043	01284	G01092	E025	177194047201	D01	08/22/1995	SEM	GL		O		72		
		1449	55	300	454	658		555	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	01284	G01092	E025	177194047201	D01	09/18/1995	SEM	GL		O		72		
		1982	51.03	300	548	1086		571	28.5					
GI043	01284	G01092	E025	177194047201	D01	05/23/1996	SEM	GL		O		72		
		4404	54.97	235	136	599		166	28.5					
GI043	01284	G01092	E025	177194047201	D01	11/09/1996	SEM	GL		O		72		
		1000	62.83	200	42	42		71	28.5					
GI043	01284	G01092	E025	177194047201	D01	01/25/1997	SEM	GL		O		72		
		3207	63.98	240	58	186		103	28.5					
GI043	01284	G01092	E025	177194047201	D01	06/08/1997	SEM	GL		O		72		
		1732	65.02	240	149	258		277	28.5					
GI043	01284	G01092	E025	177194047201	D01	12/11/1997	SEM	GL		O		72		
		3607	65.03	300	135	487		251	28.5					
GI043	01284	G01092	E025D	177194047201	D02	07/05/1993	COM	FL		O	7.3	34	81	84
1	0	1038	1.2	220	266	276		3	27.5	0	UNK	360		
GI043	01284	G01092	E025D	177194047201	D02	07/15/1993	POT	GL		O	24	32	276	391
3	0	1417	1.1	230	276	391		3	32	.6		0		
GI043	01284	G01092	E025D	177194047201	D02	08/13/1993	QTR	GL		O	24	34	298	329.89
3.01	0	1107	1	205	298	330		3	0	0		0		Y
GI043	01284	G01092	E025D	177194047201	D02	09/16/1993	QTR	GL		O	24	34	376	366.22
3.8	0	973	1	220	376	366		4	0	0		0		Y
GI043	01284	G01092	E025D	177194047201	D02	05/23/1994	SEM	GL		O	24	28	387	377
4	0	974	1	250	387	377		4	27.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	01284	G01092	E025D	177194047201	D02	10/21/1994	SEM	GL		O		72		
		898	1.05	200	469	421		5		27.5				
GI043	01284	G01092	E025D	177194047201	D02	05/04/1995	SEM	GL		O		72		
		1352	2.13	200	230	311		5		27.5				
GI043	01284	G01092	E025D	177194047201	D02	12/12/1995	SEM	GL		O		72		
		1608	24.97	250	610	981		203		26				
GI043	01284	G01092	E025D	177194047201	D02	05/20/1996	SEM	GL		O		72		
		1139	48.97	190	323	368		310		26				
GI043	01284	G01092	E025D	177194047201	D02	11/10/1996	SEM	GL		O		72		
		924	50	200	275	254		275		26				
GI043	01284	G01092	E025D	177194047201	D02	05/22/1997	SEM	GL		O		72		
		945	51.94	200	272	257		294		26				
GI043	01284	G01092	E025D	177194047201	D02	11/01/1997	SEM	GL		O		72		
		2494	55.03	225	170	424		208		26				
WD117	00276	G01096	B002	177194028800	S01	05/03/1993	SEM	FL		G	24	0	55	2810
2	2050	51091	3.5	1480	55	2810		2		0	0		1096	Y
WD117	00276	G01096	B002	177194028800	S01	05/30/1996	SEM	FL		G		53		
	1520	69568	42.19	460	37	2574		27		56.2				
WD117	00276	G01096	B002	177194028800	S01	10/10/1996	SEM	FL		G		28		
	1520	69674	24.56	650	43	2996		14		56.2				
WD117	00276	G01096	B002	177194028800	S01	05/10/1997	SEM	FL		G		22		
	1520	54333	19.64	1000	45	2445		11		56.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	00276	G01096	B002	177194028800	S01	08/29/1997	SEM	FL		G		34		
	1560	82956	13.46	660	45	3733		7		56.8				
WD117	00276	G01096	B002	177194028800	S01	11/04/1997	SEM	FL		G		34		
	1450	93690	10.64	700	42	3935		5		56.8				
WD117	00276	G01096	B005	177194026200	S01	05/03/1993	SEM	FL		G	24	0	65	3476
9	1900	53477	12.2	1450	65	3476		9		0	0		1096	Y
WD117	00276	G01096	B005	177194026200	S01	11/07/1993	SEM	FL		G	24	0	68	3422
9	1900	50324	11.7	1350	68	3422		9		0	0		1069	Y
WD117	00276	G01096	B005	177194026200	S01	05/21/1994	SEM	FL		G	24	24	37	3131
5	1550	84622	11.9	1350	37	3131		5		55.6	0		1100	N
WD117	00276	G01096	B006	177194028300	S01	03/07/1993	QTR	GL		O	24	34	182	198.93
2.02	0	1093	1.1	260	182	199		2		0	0		0	Y
WD117	00276	G01096	B006	177194028300	S01	05/28/1993	QTR	GL		O	24	34	1143	1935.1
0	0	1693	0	230	1143	1935		0		0	0		0	Y
WD117	00276	G01096	B006	177194028300	S01	09/06/1993	QTR	GL		O	24	34	165	315.81
0	0	1915	0	220	165	316		0		0	0		0	Y
WD117	00276	G01096	B006	177194028300	S01	01/28/1994	SEM	GL		O	24	34	377	251
0	0	666	0	340	377	251		0		34.9	0		0	N
WD117	00276	G01096	B006	177194028300	S01	12/10/1994	SEM	GL		O		36		
		440	1.98	400	793	349		16		34.9				
WD117	00276	G01096	B006	177194028300	S01	12/24/1994	SEM	GL		O		28		
		1268	2.05	680	957	1213		20		34.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	00276	G01096	B006	177194028300	S01	05/05/1995	SEM	GL		O		38		
		1270	17.97	400	799	1015		175		34.8				
WD117	00276	G01096	B006	177194028300	S01	11/17/1995	SEM	GL		O		72		
		775	19.95	265	698	541		174		38.9				
WD117	00276	G01096	B006	177194028300	S01	06/09/1996	SEM	GL		O		72		
		938	31	220	512	480		230		38.9				
WD117	00276	G01096	B006	177194028300	S01	11/09/1996	SEM	GL		O		72		
		2125	78.08	180	32	68		114		34.8				
WD117	00276	G01096	B006	177194028300	S01	01/04/1997	SEM	GL		O		72		
		1634	77.84	190	41	67		144		34.8				
WD117	00276	G01096	B010	177194048100	S01	05/02/1993	SEM	FL		G	24	0	0	9507
0	1450	9999999	999.9	1350	0	9507		0	0		0		1094	Y
WD117	00276	G01096	B010	177194048100	S01	11/08/1993	SEM	FL		G	24	0	0	9466
0	1475	9999999	999.9	1350	0	9466		0	0		0		1069	Y
WD117	00276	G01096	B010	177194048100	S01	06/13/1994	SEM	FL		G	24	42	0	9176
0	1475	9999999	999.9	1350	0	9176		0	0		0		1100	N
WD117	00276	G01096	B010	177194048100	S01	01/02/1995	POT	FL		G	4	15		
	1450	9999999	0	1400	0	1563		0			.6			Y
WD117	00276	G01096	B010	177194048100	S01	03/19/1995	SEM	FL		G		43		
	1450	9999999	99	1250	0	7584		36						
WD117	00276	G01096	B010	177194048100	S01	11/09/1995	SEM	FL		G		42		
	1350	9999999	99	1070	0	4203		216						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	00276	G01096	B010	177194048100	S01	09/02/1997	SEM	FL		G		17		
	1350	9999999	99	1000	0	1162		105						
WD117	00276	G01096	B010	177194048100	S01	09/26/1997	SEM	FL		G		17		
	1350	9999999	99	1050	0	1435		72						
WD117	02738	G01101	C001	177200005701	S07	01/16/1993	QTR	FL		O	24	25	28	743.99
252	0	26571	90	345	28	744		252	0	0			0	Y
WD117	02738	G01101	C001	177200005701	S07	04/18/1993	QTR	FL		O	24	25	26	656.99
262.89	0	25269	91	320	26	657		263	0	0			0	Y
WD117	02738	G01101	C001	177200005701	S07	05/03/1993	QTR	FL		O	24	25	30	574.98
289.15	0	19167	90.6	300	30	575		289	0	0			0	Y
WD117	02738	G01101	C001	177200005701	S07	07/16/1993	QTR	FL		O	24	25	23	487.99
247.59	0	21217	91.5	290	23	488		248	0	0			0	Y
WD117	02738	G01101	C001	177200005701	S07	10/16/1993	QTR	FL		O	24	27	24	502.99
268.68	0	20958	91.8	250	24	503		269	0	0			0	Y
WD117	02738	G01101	C001	177200005701	S07	01/07/1994	QTR	FL		O	24	27	21	502.99
235.1	0	23952	91.8	250	21	503		235	0	0			0	N
WD117	02738	G01101	C001	177200005701	S07	07/16/1994	SEM	FL		O		17		
		24500	91.82	280	18	441		202	37.2					
WD117	02738	G01101	C001	177200005701	S07	09/16/1994	SEM	FL		O		17		
		17720	90.08	250	25	443		227	37.2					
WD117	02738	G01101	C001	177200005701	S07	12/04/1994	SEM	FL		O		17		
		6028	90.03	225	71	428		641	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	C001	177200005701	S07	01/15/1995	SEM	FL		O		17		
		18750	89.83	225	24	450		212	37.2					
WD117	02738	G01101	C001	177200005701	S07	07/02/1995	SEM	FL		O		32		
		17600	90.08	150	25	440		227	32.2					
WD117	02738	G01101	C001	177200005701	S07	05/07/1996	SEM	GL		O		64		
		16571	94.85	120	14	232		258	37.2					
WD117	02738	G01101	C001	177200005701	S07	12/02/1996	SEM	GL		O		64		
	1100	14250	89.83	100	24	342		212	37					
WD117	02738	G01101	C003	177200011200	S05	01/22/1993	QTR	FL		O	24	72	230	1946.95
686.33	0	8465	74.9	280	230	1947		686	0	0		0		Y
WD117	02738	G01101	C003	177200011200	S05	04/18/1993	QTR	FL		O	24	72	197	1915.82
694.4	0	9726	77.9	300	197	1916		694	0	0		0		Y
WD117	02738	G01101	C003	177200011200	S05	07/03/1993	QTR	FL		O	24	72	174	1642.91
616.91	0	9443	78	280	174	1643		617	0	0		0		Y
WD117	02738	G01101	C003	177200011200	S05	10/06/1993	QTR	FL		O	24	72	150	1140
600	0	7600	80	350	150	1140		600	0	0		0		Y
WD117	02738	G01101	C003	177200011200	S05	01/28/1994	QTR	FL		O	24	72	135	1216.89
533.32	0	9015	79.8	200	135	1217		533	0	0		0		N
WD117	02738	G01101	C003	177200011200	S05	07/17/1994	SEM	FL		O		72		
		6975	80.03	140	118	823		473	36.2					
WD117	02738	G01101	C003	177200011200	S05	01/10/1995	SEM	FL		O		72		
		6354	81.97	135	99	629		450	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	C003	177200011200	S05	07/04/1995	SEM	FL		O		72		
		8427	86.03	165	75	632		462	37					
WD117	02738	G01101	C003	177200011200	S05	05/26/1996	SEM	GL		O		72		
		7018	90	150	57	400		513	37.8					
WD117	02738	G01101	C003	177200011200	S05	12/16/1996	SEM	GL		O		79		
	1100	11263	90.07	144	57	642		517	37					
WD117	02738	G01101	C003	177200011200	S05	06/06/1997	SEM	GL		O		79		
	1100	7700	86.08	137	70	539		433	37					
WD117	02738	G01101	C003	177200011200	S05	12/14/1997	SEM	GL		O		79		
	1100	13328	87.95	130	64	853		467	20.4					
WD117	02738	G01101	C007	177200007700	S05	01/22/1993	QTR	GL		O	24	72	108	123.23
88.72	0	1139	45.1	120	108	123		89	0	0			0	Y
WD117	02738	G01101	C007	177200007700	S05	04/18/1993	QTR	GL		O	24	72	135	205.34
135	0	1519	50	130	135	205		135	0	0			0	Y
WD117	02738	G01101	C007	177200007700	S05	07/08/1993	QTR	GL		O	24	72	140	239.82
140	0	1714	50	120	140	240		140	0	0			0	Y
WD117	02738	G01101	C007	177200007700	S05	10/02/1993	QTR	GL		O	24	72	141	213.9
130.68	0	1518	48.1	140	141	214		131	0	0			0	Y
WD117	02738	G01101	C007	177200007700	S05	01/09/1994	QTR	GL		O	24	72	44	23.98
44	0	545	50	100	44	24		44	0	0			0	N
WD117	02738	G01101	C007	177200007700	S05	02/19/1994	QTR	GL		O	24	72	466	385.38
471.63	0	826	50.3	100	466	385		472	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	C007	177200007700	S05	07/10/1994	SEM	GL		O		72		
		2307	50	120	127	293		127		37.3				
WD117	02738	G01101	C007	177200007700	S05	12/05/1994	SEM	GL		O		72		
		970	50	125	201	195		201		35.4				
WD117	02738	G01101	C007	177200007700	S05	01/07/1995	SEM	GL		O		72		
		518	50	120	85	44		85		35.4				
WD117	02738	G01101	C007	177200007700	S05	07/28/1995	SEM	GL		O		72		
		2909	55.23	90	77	224		95		37.3				
WD117	02738	G01101	C007	177200007700	S05	06/11/1996	SEM	GL		O		72		
		99	51.95	120	111	11		120		29				
WD117	02738	G01101	C007	177200007700	S05	11/17/1996	SEM	GL		O		79		
	797	13400	72.07	86	50	670		129		37				
WD117	02738	G01101	C007	177200007700	S05	05/02/1997	SEM	GL		O		79		
	170	14957	72.02	86	47	703		121		30				
WD117	02738	G01101	C007	177200007700	S05	12/16/1997	SEM	GL		O		79		
	1100	11531	50	121	64	738		64		29.5				
WD117	02738	G01101	C008	177200008401	S02	04/17/1993	SEM	FL		G	24	0	10	134
490	0	13400	98	100	10	134		490	0	0			85	Y
WD117	02738	G01101	C008	177200008401	S02	05/04/1993	SEM	FL		G	24	0	17	250
820	0	14706	98	275	17	250		820	0	0			120	Y
WD117	02738	G01101	C008	177200008401	S03	06/09/1997	SEM	FL		G		19		
	2750	9999999	0	1500	0	2461		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	C008	177200008401	S03	12/28/1997	SEM	FL		G		27		
	2450	9999999	0	1350	0	1813		0						
WD117	02738	G01101	C009	177200009900	S02	01/09/1993	QTR	FL		O	24	20	214	615.89
856	0	2879	80	905	214	616		856	0	0			0	Y
WD117	02738	G01101	C009	177200009900	S02	04/17/1993	QTR	FL		O	24	20	205	377
615	0	1839	75	700	205	377		615	0	0			0	Y
WD117	02738	G01101	C009	177200009900	S02	06/22/1993	QTR	FL		O	24	28	291	474.91
1156.76	0	1632	79.9	620	291	475		1157	0	0			0	Y
WD117	02738	G01101	C009	177200009900	S02	07/08/1993	QTR	GL		O	24	28	340	559.98
1198.46	0	1647	77.9	690	340	560		1198	0	0			0	Y
WD117	02738	G01101	C010	177200010301	S04	01/17/1993	QTR	GL		O	24	72	95	62.04
126.96	0	653	57.2	300	95	62		127	0	0			0	Y
WD117	02738	G01101	C010	177200010301	S04	04/12/1993	QTR	GL		O	24	72	70	65.03
161.79	0	929	69.8	150	70	65		162	0	0			0	Y
WD117	02738	G01101	C010	177200010301	S04	07/09/1993	QTR	GL		O	24	72	75	46.88
111.57	0	627	59.8	120	75	47		112	0	0			0	Y
WD117	02738	G01101	C010	177200010301	S04	10/17/1993	QTR	GL		O	24	72	95	72.96
95	0	768	50	140	95	73		95	0	0			0	Y
WD117	02738	G01101	C010	177200010301	S04	01/09/1994	QTR	GL		O	24	72	84	145.99
84	0	1738	50	140	84	146		84	0	0			0	N
WD117	02738	G01101	C010	177200010301	S04	07/11/1994	SEM	GL		O		72		
		1542	51.68	130	72	111		77	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	C010	177200010301	S04	09/02/1994	SEM	GL		O		72		
		1988	50	130	85	169		85	28					
WD117	02738	G01101	C010	177200010301	S04	01/16/1995	SEM	GL		O		72		
		1110	60	120	82	91		123	28					
WD117	02738	G01101	C010	177200010301	S04	08/07/1995	SEM	GL		O		72		
		857	61.82	130	63	54		102	28					
WD117	02738	G01101	C010	177200010301	S04	06/11/1996	SEM	GL		O		72		
		1229	66.2	120	48	59		94	29					
WD117	02738	G01101	C010	177200010301	S04	11/16/1996	SEM	GL		O		79		
	1530	11265	65.25	90	49	552		92	28					
WD117	02738	G01101	C010	177200010301	S04	06/12/1997	SEM	GL		O		79		
	1530	4038	65	191	133	537		247	28					
WD117	02738	G01101	C010	177200010301	S04	11/21/1997	SEM	GL		O		79		
	1530	7200	64.86	125	65	468		120	28					
WD117	02738	G01101	C011	177200010500	S03	01/05/1993	QTR	GL		O	24	72	44	124.12
247.39	0	2818	84.9	280	44	124		247	0	0			0	Y
WD117	02738	G01101	C011	177200010500	S03	04/13/1993	QTR	GL		O	24	72	53	127.73
381.43	0	2415	87.8	150	53	128		381	0	0			0	Y
WD117	02738	G01101	C011	177200010500	S03	07/10/1993	QTR	GL		O	24	72	38	74.86
338.24	0	1974	89.9	140	38	75		338	0	0			0	Y
WD117	02738	G01101	C011	177200010500	S03	09/18/1993	QTR	GL		O	24	72	43	147.96
378.57	0	3442	89.8	120	43	148		379	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	C011	177200010500	S03	10/27/1993	QTR	GL		O	24	72	40	95
364.04	0	2375	90.1	160	40	95		364	0	0			0	Y
WD117	02738	G01101	C011	177200010500	S03	11/30/1993	QTR	GL		O	24	72	48	117.98
427.25	0	2458	89.9	125	48	118		427	0	0			0	Y
WD117	02738	G01101	C011	177200010500	S03	01/10/1994	QTR	GL		O	24	72	46	107
414	0	2326	90	120	46	107		414	0	0			0	N
WD117	02738	G01101	C011	177200010500	S03	02/11/1994	QTR	GL		O	24	72	68	348.98
598.67	0	5132	89.8	110	68	349		599	0	0			0	N
WD117	02738	G01101	C011	177200010500	S03	07/12/1994	SEM	GL		O		72		
		2358	86.09	110	53	125		328	27.2					
WD117	02738	G01101	C011	177200010500	S03	09/03/1994	SEM	GL		O		72		
		2608	86.02	120	79	206		486	27.2					
WD117	02738	G01101	C011	177200010500	S03	01/08/1995	SEM	GL		O		72		
		1225	89.1	120	40	49		327	27.2					
WD117	02738	G01101	C011	177200010500	S03	08/08/1995	SEM	GL		O		72		
		1320	92.88	120	25	33		326	27.2					
WD117	02738	G01101	C011	177200010500	S01	06/03/1996	SEM	FL		O		14		
		2700	0	1750	367	991		0	37					
WD117	02738	G01101	C011	177200010500	S01	06/25/1996	POT	FL		O	7	14		
	2300	2551	0	1450	323	824		0	37.8					
WD117	02738	G01101	C011	177200010500	S01	12/06/1996	SEM	FL		O		10		
	2300	3797	75.96	1255	69	262		218	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	C011	177200010500	S01	06/14/1997	SEM	FL		O		11		
	2300	826	4.97	805	172	142		9		35				
WD117	02738	G01101	C011	177200010500	S01	12/13/1997	SEM	FL		O		18		
	2300	812	30.08	765	330	268		142		34.7				
WD117	02738	G01101	D004	177202000900	S02	01/09/1993	QTR	GL		O	24	44	313	217.22
256.09	0	693	45	220	313	217		256	0	0		0		Y
WD117	02738	G01101	D004	177202000900	S02	04/02/1993	QTR	GL		O	24	47	294	171.7
240.55	0	585	45	210	294	172		241	0	0		0		Y
WD117	02738	G01101	D004	177202000900	S02	07/18/1993	QTR	GL		O	24	64	236	151.51
354	0	644	60	200	236	152		354	0	0		0		Y
WD117	02738	G01101	D004	177202000900	S02	08/15/1993	QTR	GL		O	24	64	268	174.74
474.38	0	653	63.9	220	268	175		474	0	0		0		Y
WD117	02738	G01101	D004	177202000900	S02	10/11/1993	QTR	GL		O	24	64	257	28.78
417.54	0	113	61.9	220	257	29		418	0	0		0		Y
WD117	02738	G01101	D004	177202000900	S02	01/28/1994	QTR	GL		O	24	64	236	105.96
385.05	0	449	62	235	236	106		385	0	0		0		N
WD117	02738	G01101	D004	177202000900	S02	02/03/1994	QTR	GL		O	24	64	592	123.73
367.48	0	209	38.3	225	592	124		367	0	0		0		N
WD117	02738	G01101	D004	177202000900	S02	07/17/1994	SEM	GL		O		64		
		143	62.03	200	224	32		366		34.3				
WD117	02738	G01101	D004	177202000900	S02	01/13/1995	SEM	GL		O		64		
		470	62.05	200	200	94		327		34.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	D004	177202000900	S02	07/01/1995	SEM	GL		O		72		
		1121	70.04	200	157	176		367		33.2				
WD117	02738	G01101	D004	177202000900	S02	06/02/1996	SEM	GL		O		72		
		122	54.65	170	229	28		276		33.6				
WD117	02738	G01101	D004	177202000900	S02	12/17/1996	SEM	GL		O		72		
	1125	4366	53.92	140	194	847		227		34				
WD117	02738	G01101	D004	177202000900	S02	06/17/1997	SEM	GL		O		72		
	1125	4667	60.11	154	150	700		226		37				
WD117	02738	G01101	D004	177202000900	S02	12/16/1997	SEM	GL		O		81		
	1125	8168	65.45	154	95	776		180		36.5				
WD117	02738	G01101	D005	177202000200	S05	01/10/1993	QTR	GL		O	24	72	100	255.6
77.94	0	2560	43.8	200	100	256		78	0	0			0	Y
WD117	02738	G01101	D005	177202000200	S05	04/26/1993	QTR	GL		O	24	72	118	150.21
99.71	0	1271	45.8	280	118	150		100	0	0			0	Y
WD117	02738	G01101	D005	177202000200	S05	07/09/1993	QTR	GL		O	24	72	105	85.05
105	0	810	50	230	105	85		105	0	0			0	Y
WD117	02738	G01101	D005	177202000200	S05	10/08/1993	QTR	GL		O	24	72	71	22.93
69.87	0	324	49.6	160	71	23		70	0	0			0	Y
WD117	02738	G01101	D005	177202000200	S05	11/15/1993	QTR	GL		O	24	72	89	136.97
89	0	1539	50	160	89	137		89	0	0			0	Y
WD117	02738	G01101	D005	177202000200	S05	03/04/1994	QTR	GL		O	24	72	89	15.93
132.95	0	180	59.9	180	89	16		133	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	D005	177202000200	S05	07/20/1994	SEM	GL		O		72		
		970	52.17	180	99	96		108		27.2				
WD117	02738	G01101	D005	177202000200	S05	01/14/1995	SEM	GL		O		72		
		918	55.15	150	61	56		75		34.7				
WD117	02738	G01101	D005	177202000200	S05	05/26/1995	SEM	GL		O		72		
		100	59.85	160	110	11		164		27.2				
WD117	02738	G01101	D005	177202000200	S05	08/20/1995	SEM	GL		O		72		
		322	73.18	180	59	19		161		27.2				
WD117	02738	G01101	D005	177202000200	S05	05/19/1996	SEM	GL		O		72		
		407	79.85	200	27	11		107		33.6				
WD117	02738	G01101	D007	177202000400	S04	01/12/1993	QTR	GL		O	24	32	271	240.38
459.46	0	886	62.9	300	271	240		459	0	0			0	Y
WD117	02738	G01101	D007	177202000400	S04	04/11/1993	QTR	GL		O	24	32	174	187.4
516.48	0	1075	74.8	300	174	187		516	0	0			0	Y
WD117	02738	G01101	D007	177202000400	S04	05/10/1993	QTR	GL		O	24	36	194	172.08
578.91	0	887	74.9	340	194	172		579	0	0			0	Y
WD117	02738	G01101	D007	177202000400	S04	07/05/1993	QTR	GL		O	24	32	162	185.65
571.03	0	1148	77.9	320	162	186		571	0	0			0	Y
WD117	02738	G01101	D007	177202000400	S04	10/24/1993	QTR	GL		O	24	48	208	219.86
832	0	1058	80	260	208	220		832	0	0			0	Y
WD117	02738	G01101	D007	177202000400	S04	01/10/1994	QTR	GL		O	24	48	177	186.91
708	0	1056	80	250	177	187		708	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	D007	177202000400	S04	07/20/1994	SEM	GL		O		48		
		918	78.04	265	170	156		604		34.7				
WD117	02738	G01101	D007	177202000400	S04	08/30/1994	SEM	GL		O		48		
		759	80.04	280	199	151		798		34.7				
WD117	02738	G01101	D007	177202000400	S04	01/12/1995	SEM	GL		O		48		
		1088	80.05	280	159	173		638		34.7				
WD117	02738	G01101	D007	177202000400	S04	08/27/1995	SEM	GL		O		48		
		10529	97.96	240	17	179		818		34.2				
WD117	02738	G01101	D007	177202000401	S01	06/28/1996	SEM	FL		O		36		
		56857	0	1220	84	4776		0		36.1				
WD117	02738	G01101	D007	177202000401	S01	08/04/1996	POT	FL		O	24	32		
	1400	4798	8.63	760	688	3301		65		39.8	.6			
WD117	02738	G01101	D007	177202000401	S01	12/30/1996	SEM	GL		O		79		
	750	1884	33.61	166	636	1198		322		35				
WD117	02738	G01101	D007	177202000401	S01	06/18/1997	SEM	GL		O		79		
	1120	1832	42.32	146	447	819		328		35				
WD117	02738	G01101	D007	177202000401	S01	12/13/1997	SEM	GL		O		79		
	1120	3003	47.26	190	356	1069		319		34.5				
WD117	02738	G01101	D010	177204014000	S01	06/11/1996	COM	FL		O	24	20		
		679	2.58	500	792	538		21						N
WD117	02738	G01101	D010	177204014000	S01	06/25/1996	SEM	FL		O		24		
		911	.84	680	1185	1079		10		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	D010	177204014000	S01	07/04/1996	POT	FL		O	24	28		
	1270	933	10.7	510	885	826		106	39.9	.6				
WD117	02738	G01101	D010	177204014000	S01	12/14/1996	SEM	GL		O		79		
	1150	3347	54.21	145	239	800		283	39					
WD117	02738	G01101	D010	177204014000	S01	06/24/1997	SEM	GL		O		79		
	1150	5524	57.88	139	187	1033		257	35					
WD117	02738	G01101	D010	177204014000	S01	12/28/1997	SEM	GL		O		79		
	1150	8208	68	140	96	788		204	34.5					
WD117	02738	G01101	D011	177204014100	S01	09/08/1996	POT	FL		G	24	34		
	6300	12081	1.72	2000	456	5509		8	30.6	.6				
WD117	02738	G01101	D011	177204014100	S01	12/13/1996	SEM	FL		G		45		
	5400	20360	5.79	1168	114	2321		7	30					
WD117	02738	G01101	D011	177204014100	S01	06/23/1997	SEM	FL		G		44		
	3600	53615	52.73	201	26	1394		29	34					
WD117	02738	G01101	D011	177204014100	S03	12/06/1997	SEM	FL		G		15		
	6064	8248	57	3790	375	3093		497	39.7					
WD117	02738	G01101	E001D	177202001100	D04	01/23/1993	QTR	GL		O	24	72	18	48.74
160.22	0	2722	89.9	180	18	49		160	0	0			0	Y
WD117	02738	G01101	E001D	177202001100	D04	05/29/1993	QTR	GL		O	24	72	19	16.53
167.27	0	895	89.8	190	19	17		167	0	0			0	Y
WD117	02738	G01101	E001D	177202001100	D04	07/20/1993	QTR	GL		O	24	72	16	68.62
145.62	0	4313	90.1	200	16	69		146	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	E001D	177202001100	D04	09/06/1993	QTR	GL		O	24	72	21	43.99
191.12	0	2095	90.1	180	21	44		191	0	0			0	Y
WD117	02738	G01101	E001D	177202001100	D04	11/14/1993	QTR	GL		O	24	72	35	16.98
308.14	0	486	89.8	210	35	17		308	0	0			0	Y
WD117	02738	G01101	E001D	177202001100	D04	01/28/1994	QTR	GL		O	24	72	16	32
142.42	0	2000	89.9	180	16	32		142	0	0			0	N
WD117	02738	G01101	E001D	177202001100	D04	02/27/1994	QTR	GL		O	24	72	18	47
156.76	0	2611	89.7	180	18	47		157	0	0			0	N
WD117	02738	G01101	E001D	177202001100	D04	07/25/1994	SEM	GL		O		72		
		3167	90	160	12	38		108	34.6					
WD117	02738	G01101	E001D	177202001100	D04	02/15/1995	SEM	GL		O		72		
		6667	0	190	18	120		0	34.6					
WD117	02738	G01101	E001D	177202001100	D04	07/15/1995	SEM	GL		O		72		
		4071	90	160	14	57		126	34.6					
WD117	02738	G01101	E002	177202001600	D01	01/09/1993	QTR	GL		O	24	72	126	10.21
174	0	79	58	190	126	10		174	0	0			0	Y
WD117	02738	G01101	E002	177202001600	D01	04/27/1993	QTR	GL		O	24	72	132	277.86
243	0	2106	64.8	360	132	278		243	0	0			0	Y
WD117	02738	G01101	E002	177202001600	D01	05/25/1993	QTR	GL		O	24	74	153	35.96
310.64	0	235	67	345	153	36		311	0	0			0	Y
WD117	02738	G01101	E002	177202001600	D01	07/25/1993	QTR	GL		O	24	72	135	51.98
251.82	0	385	65.1	200	135	52		252	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	E002	177202001600	D01	11/15/1993	QTR	GL		O	24	72	108	222.91
252	0	2065	70	325	108	223		252	0	0		0		Y
WD117	02738	G01101	E002	177202001600	D01	01/13/1994	QTR	GL		O	24	72	108	230.9
252	0	2139	70	250	108	231		252	0	0		0		N
WD117	02738	G01101	E002	177202001600	D01	07/19/1994	SEM	GL		O		72		
		482	69.97	175	112	54		261	36					
WD117	02738	G01101	E002	177202001600	D01	01/29/1995	SEM	GL		O		72		
		629	70	290	105	66		245	36					
WD117	02738	G01101	E002	177202001600	D01	07/02/1995	SEM	GL		O		72		
		824	75	200	102	84		306	36					
WD117	02738	G01101	E002	177202001600	D01	04/18/1996	SEM	GL		O		72		
		2260	74.02	200	73	165		208	37.3					
WD117	02738	G01101	E002	177202001600	D01	12/15/1996	SEM	GL		O		79		
	1100	6916	74.92	163	83	574		248	36					
WD117	02738	G01101	E002	177202001600	D01	06/24/1997	SEM	GL		O		79		
	1100	10492	80.88	190	61	640		258	36					
WD117	02738	G01101	E002	177202001600	D01	11/13/1997	SEM	GL		O		79		
	1100	10762	80	168	63	678		252	36.2					
WD117	02738	G01101	E004D	177202001900	D03	01/24/1993	QTR	GL		O	24	72	31	174.81
477.2	0	5645	93.9	150	31	175		477	0	0		0		Y
WD117	02738	G01101	E004D	177202001900	D03	05/30/1993	QTR	GL		O	24	72	33	28.88
507.98	0	879	93.9	240	33	29		508	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	E004D	177202001900	D03	07/15/1993	QTR	GL		O	24	72	28	176.43
252	0	6286	90	220	28	176		252	0	0			0	Y
WD117	02738	G01101	E004D	177202001900	D03	10/11/1993	QTR	GL		O	24	72	28	42
532	0	1500	95	150	28	42		532	0	0			0	Y
WD117	02738	G01101	E004D	177202001900	D03	01/07/1994	QTR	GL		O	24	72	28	115
521.02	0	4107	94.9	200	28	115		521	0	0			0	N
WD117	02738	G01101	E004D	177202001900	D03	07/23/1994	SEM	GL		O		72		
		6200	95.96	220	20	124		475	35.2					
WD117	02738	G01101	E004D	177202001900	D03	11/07/1994	SEM	GL		O		72		
		5471	92.98	190	34	186		450	35.2					
WD117	02738	G01101	E004D	177202001900	D03	01/09/1995	SEM	GL		O		72		
		4524	94.98	190	21	95		397	35.2					
WD117	02738	G01101	E004D	177202001900	D03	08/25/1995	SEM	GL		O		72		
		615	96.01	180	26	16		626	35.2					
WD117	02738	G01101	E005	177202002100	S03	01/22/1993	QTR	GL		O	24	30	277	149.58
11.54	0	542	4	180	277	150		12	0	0			0	Y
WD117	02738	G01101	E005	177202002100	S03	05/24/1993	QTR	GL		O	24	35	291	226.4
24.96	0	777	7.9	240	291	226		25	0	0			0	Y
WD117	02738	G01101	E005	177202002100	S03	07/03/1993	QTR	GL		O	24	35	295	119.48
32.78	0	403	10	220	295	119		33	0	0			0	Y
WD117	02738	G01101	E005	177202002100	S03	11/08/1993	QTR	GL		O	24	40	208	190.94
22.85	0	918	9.9	220	208	191		23	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	E005	177202002100	S03	01/04/1994	QTR	GL		O	24	40	203	99.88
35.82	0	493	15	285	203	100		36	0	0		0		N
WD117	02738	G01101	E005	177202002100	S03	03/27/1994	QTR	GL		O	24	38	245	156.8
32.78	0	641	11.8	220	245	157		33	0	0		0		N
WD117	02738	G01101	E005	177202002100	S03	07/20/1994	SEM	GL		O		38		
		706	17.2	190	231	163		48	35.2					
WD117	02738	G01101	E005	177202002100	S03	08/06/1994	SEM	GL		O		48		
		584	14.07	200	281	164		46	35.2					
WD117	02738	G01101	E005	177202002100	S03	01/28/1995	SEM	GL		O		72		
		361	16.98	160	357	129		73	35.2					
WD117	02738	G01101	E005	177202002100	S03	07/02/1995	SEM	GL		O		72		
		534	16.96	160	191	102		39	35.2					
WD117	02738	G01101	E005	177202002100	S03	05/03/1996	SEM	GL		O		72		
		1159	16	150	126	146		24	36.9					
WD117	02738	G01101	E005	177202002100	S03	12/17/1996	SEM	GL		O		79		
	1230	5179	28.07	155	123	637		48	35					
WD117	02738	G01101	E005	177202002100	S03	06/17/1997	SEM	GL		O		79		
	1230	10548	24.74	152	73	770		24	35					
WD117	02738	G01101	E005	177202002100	S03	12/22/1997	SEM	GL		O		79		
	1230	10879	24.68	142	58	631		19	35.2					
WD117	02738	G01101	E009	177204000800	S01	01/09/1993	QTR	GL		O	24	72	15	58.85
99.5	0	3933	86.9	175	15	59		100	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	E009	177204000800	S01	02/27/1993	QTR	GL		O	24	72	18	54.54
162	0	3056	90	270	18	55		162	0	0			0	Y
WD117	02738	G01101	E009	177204000800	S01	05/22/1993	QTR	GL		O	24	74	11	140.96
77.71	0	12818	87.6	310	11	141		78	0	0			0	Y
WD117	02738	G01101	E009	177204000800	S01	06/10/1993	QTR	GL		O	24	72	13	96.63
87	0	7462	87	220	13	97		87	0	0			0	Y
WD117	02738	G01101	E009	177204000800	S01	07/17/1993	QTR	GL		O	24	72	12	181.32
90.56	0	15083	88.3	260	12	181		91	0	0			0	Y
WD117	02738	G01101	E011	177204001300	S03	01/17/1993	QTR	FL		O	24	20	169	252.99
232.43	0	1497	57.9	300	169	253		232	0	0			0	Y
WD117	02738	G01101	E011	177204001300	S03	05/28/1993	QTR	FL		O	24	20	138	210.86
235.98	0	1529	63.1	360	138	211		236	0	0			0	Y
WD117	02738	G01101	E011	177204001300	S03	07/06/1993	QTR	FL		O	24	20	94	195.99
280.5	0	2085	74.9	350	94	196		281	0	0			0	Y
WD117	02738	G01101	E011	177204001300	S03	09/05/1993	QTR	FL		O	24	20	111	150.96
282.62	0	1360	71.8	340	111	151		283	0	0			0	Y
WD117	02738	G01101	E011	177204001300	S03	11/13/1993	QTR	FL		O	24	28	157	348.85
471	0	2223	75	320	157	349		471	0	0			0	Y
WD117	02738	G01101	E011	177204001300	S03	01/16/1994	QTR	FL		O	24	28	139	381.97
556	0	2748	80	350	139	382		556	0	0			0	N
WD117	02738	G01101	E011	177204001300	S03	07/22/1994	SEM	FL		O		28		
		2358	76.01	380	137	323		434	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	E011	177204001300	S03	02/03/1995	SEM	GL		O		56		
		3198	77.95	240	131	419		463	35					
WD117	02738	G01101	E011	177204001300	S03	03/25/1995	SEM	GL		O		56		
		1516	77.98	200	155	235		549	35					
WD117	02738	G01101	E011	177204001300	S03	07/16/1995	SEM	FL		O		64		
		8277	83.97	160	101	836		529	35					
WD117	02738	G01101	E011	177204001300	S03	04/19/1996	SEM	GL		O		64		
		123	79.96	150	114	14		455	36.6					
WD117	02738	G01101	E011	177204001300	S03	12/16/1996	SEM	GL		O		79		
	1120	6904	84.94	189	114	787		643	37					
WD117	02738	G01101	E011	177204001300	S03	06/20/1997	SEM	GL		O		79		
	1120	6623	80.03	221	138	914		553	37					
WD117	02738	G01101	E011	177204001300	S03	12/16/1997	SEM	GL		O		79		
	1120	10305	87	183	82	845		549	36.6					
WD117	02738	G01101	F002D	177204003300	D04	01/11/1993	QTR	FL		O	24	12	151	120.95
184.56	0	801	55	600	151	121		185	0	0		0		Y
WD117	02738	G01101	F002D	177204003300	D04	03/26/1993	QTR	FL		O	24	12	176	81.84
262.9	0	466	59.9	550	176	82		263	0	0		0		Y
WD117	02738	G01101	F002D	177204003300	D04	04/20/1993	QTR	FL		O	24	12	156	90.95
254.53	0	583	62	560	156	91		255	0	0		0		Y
WD117	02738	G01101	F002D	177204003300	D04	05/27/1993	QTR	FL		O	24	14	279	245.8
496	0	882	64	675	279	246		496	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	F002D	177204003300	D04	07/12/1993	QTR	FL		O	24	14	185	145.96
177.75	0	789	49	560	185	146		178	0	0		0		Y
WD117	02738	G01101	F002D	177204003300	D04	10/06/1993	QTR	FL		O	24	14	179	127.99
219.66	0	715	55.1	450	179	128		220	0	0		0		Y
WD117	02738	G01101	F002D	177204003300	D04	12/31/1993	QTR	FL		O	24	15	245	126.91
453.01	0	518	64.9	560	245	127		453	0	0		0		Y
WD117	02738	G01101	F002D	177204003300	D04	02/06/1994	QTR	FL		O	24	15	175	119.88
325	0	686	65	560	175	120		325	0	0		0		N
WD117	02738	G01101	F002D	177204003300	D04	07/20/1994	SEM	FL		O		15		
		905	70.06	460	147	133		344	35.2					
WD117	02738	G01101	F002D	177204003300	D04	01/08/1995	SEM	FL		O		18		
		1162	73.06	450	111	129		301	35.2					
WD117	02738	G01101	F002D	177204003300	D04	07/01/1995	SEM	FL		O		18		
		872	73.96	400	94	82		267	35.2					
WD117	02738	G01101	F002D	177204003300	D04	06/11/1996	SEM	GL		O		24		
		577	72.01	460	222	128		571	36.4					
WD117	02738	G01101	F002D	177204003300	D04	12/05/1996	SEM	GL		O		17		
	1100	1670	83.03	300	112	187		548	36					
WD117	02738	G01101	F002D	177204003300	D04	06/23/1997	SEM	GL		O		20		
	1100	4224	73.15	575	58	245		158	36					
WD117	02738	G01101	F002D	177204003300	D04	12/06/1997	SEM	GL		O		22		
	1100	6385	70	480	39	249		91	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	F003	177204003500	S01	01/09/1993	QTR	GL		O	24	72	70	51.1
513.33	0	729	88	180	70	51		513	0	0			0	N
WD117	02738	G01101	F003	177204003500	S01	04/19/1993	QTR	GL		O	24	72	48	102.91
388.36	0	2146	89	160	48	103		388	0	0			0	N
WD117	02738	G01101	F003	177204003500	S01	05/30/1993	QTR	GL		O	24	72	82	15.5
601.33	0	183	88	170	82	15		601	0	0			0	N
WD117	02738	G01101	F003	177204003500	S01	07/16/1993	QTR	GL		O	24	72	66	102.04
474.98	0	1545	87.8	170	66	102		475	0	0			0	N
WD117	02738	G01101	F003	177204003500	S01	10/25/1993	QTR	GL		O	24	72	65	18.85
476.67	0	292	88	170	65	19		477	0	0			0	N
WD117	02738	G01101	F003	177204003500	S01	03/04/1994	QTR	GL		O	24	72	63	90.78
421.62	0	1444	87	180	63	91		422	0	0			0	N
WD117	02738	G01101	F005	177204003600	D03	01/08/1993	QTR	FL		O	24	14	200	759
.8	0	3795	.4	1120	200	759		1	0	0			0	Y
WD117	02738	G01101	F005	177204003600	D03	05/23/1993	QTR	GL		O	24	15	88	47.87
9.78	0	545	10	600	88	48		10	0	0			0	Y
WD117	02738	G01101	F005	177204003600	D03	06/13/1993	QTR	FL		O	24	16	242	649.77
8	0	2686	3.2	750	242	650		8	0	0			0	Y
WD117	02738	G01101	F005	177204003600	D03	07/19/1993	QTR	FL		O	24	16	179	734.97
43.91	0	4106	19.7	950	179	735		44	0	0			0	Y
WD117	02738	G01101	F005	177204003600	D03	08/09/1993	QTR	FL		O	24	16	209	750.94
88.72	0	3593	29.8	900	209	751		89	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	F005	177204003600	D03	10/09/1993	QTR	FL		O	24	16	178	568.89
74.84	0	3197	29.6	800	178	569		75	0	0			0	Y
WD117	02738	G01101	F005	177204003600	D03	01/15/1994	QTR	FL		O	24	16	91	231.96
39	0	2549	30	350	91	232		39	0	0			0	N
WD117	02738	G01101	F005	177204003600	D03	03/05/1994	QTR	FL		O	24	12	124	318.93
49.91	0	2573	28.7	670	124	319		50	0	0			0	N
WD117	02738	G01101	F013	177204005070	S05	06/22/1997	SEM	FL		G		32		
	2350	116143	98.1	1120	7	813		362	36					
WD117	02738	G01101	F013	177204005070	S05	10/05/1997	SEM	FL		G		32		
	2350	9999999	99	400	0	960		250	36.4					
WD117	02738	G01101	F015	177204005300	S03	01/10/1993	QTR	GL		O	24	72	4	21.77
70.07	0	5500	94.6	160	4	22		70	0	0			0	N
WD117	02738	G01101	F015	177204005300	S03	03/29/1993	QTR	GL		O	24	72	11	103.25
213.49	0	9364	95.1	250	11	103		213	0	0			0	N
WD117	02738	G01101	F015	177204005300	S03	04/18/1993	QTR	GL		O	24	72	15	34.9
360	0	2333	96	210	15	35		360	0	0			0	N
WD117	02738	G01101	F015	177204005300	S03	07/18/1993	QTR	GL		O	24	72	7	96.68
127.62	0	13857	94.8	250	7	97		128	0	0			0	N
WD117	02738	G01101	F015	177204005300	S04	06/25/1994	COM	FL		O	24	17	13	76
21	0	5846	61.8	250	13	76		21	0	0		UNK	0	
WD117	02738	G01101	F015	177204005300	S04	06/25/1994	SEM	GL		O	24	16	14	75
21	0	5357	60	200	14	75		21	30.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	F015	177204005300	S04	07/19/1994	SEM	GL		O		72		
		6400	90.57	220	5	32		48		30.8				
WD117	02738	G01101	G001	177204006900	S03	01/09/1993	QTR	GL		O	24	72	59	80.65
0	0	1373	0	145	59	81		0		0	0		0	Y
WD117	02738	G01101	G001	177204006900	S03	03/22/1993	QTR	GL		O	24	72	79	116.21
711	0	1468	90	110	79	116		711		0	0		0	Y
WD117	02738	G01101	G001	177204006900	S03	04/23/1993	QTR	GL		O	24	72	80	383.52
712.08	0	4800	89.9	150	80	384		712		0	0		0	Y
WD117	02738	G01101	G001	177204006900	S03	07/12/1993	QTR	GL		O	24	72	47	149.27
624.43	0	3170	93	170	47	149		624		0	0		0	Y
WD117	02738	G01101	G001	177204006900	S03	08/24/1993	QTR	GL		O	24	72	61	49.96
798.15	0	820	92.9	110	61	50		798		0	0		0	Y
WD117	02738	G01101	G001	177204006900	S03	10/12/1993	QTR	GL		O	24	72	64	72.96
576	0	1141	90	180	64	73		576		0	0		0	Y
WD117	02738	G01101	G001	177204006900	S03	01/15/1994	QTR	GL		O	24	72	65	143.98
737.47	0	2215	91.9	120	65	144		737		0	0		0	N
WD117	02738	G01101	G001	177204006900	S03	07/10/1994	SEM	GL		O		72		
		1439	94.05	120	41	59		648		33.1				
WD117	02738	G01101	G001	177204006900	D01	09/23/1994	COM	FL		O	24	64		
		5912	7.27	200	102	603		8						
WD117	02738	G01101	G001	177204006900	S04	11/03/1994	SEM	GL		O		64		
		4416	4.3	120	89	393		4		33.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	G001	177204006900	S04	01/05/1995	SEM	GL		O		64		
		10415	4.65	130	41	427		2		33.6				
WD117	02738	G01101	G001	177204006900	S04	07/30/1995	SEM	GL		O		72		
		43714	0	150	7	306		0		33.7				
WD117	02738	G01101	G001	177204006900	S04	06/18/1996	SEM	GL		O		72		
		5652	0	160	23	130		0		35.7				
WD117	02738	G01101	G002	177204007100	S03	02/09/1993	QTR	GL		O	24	72	18	82.4
2.98	0	4556	14.2	100	18	82		3	0	0			0	Y
WD117	02738	G01101	G002	177204007100	S03	04/26/1993	QTR	GL		O	24	72	2	10.18
1	0	5000	33.3	100	2	10		1	0	0			0	Y
WD117	02738	G01101	G002	177204007100	S03	06/27/1993	QTR	GL		O	24	72	14	58.2
2.99	0	4143	17.6	100	14	58		3	0	0			0	Y
WD117	02738	G01101	G002	177204007100	S03	08/16/1993	QTR	GL		O	24	72	68	57.94
10.98	0	853	13.9	110	68	58		11	0	0			0	Y
WD117	02738	G01101	G002	177204007100	S03	10/10/1993	QTR	GL		O	24	72	8	10
1	0	1250	11.1	120	8	10		1	0	0			0	Y
WD117	02738	G01101	G002	177204007100	S03	12/14/1993	QTR	GL		O	24	72	32	50.98
34.67	0	1594	52	10	32	51		35	0	0			0	Y
WD117	02738	G01101	G002	177204007100	S03	02/15/1994	QTR	GL		O	24	72	15	72
2.99	0	4800	16.6	100	15	72		3	0	0			0	N
WD117	02738	G01101	G002	177204007100	S03	03/27/1994	QTR	GL		O	24	72	18	117.99
25.9	0	6556	59	100	18	118		26	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	G002	177204007100	S03	07/22/1994	SEM	GL		O		72		
		8000	38.46	140	16	128		10		36.2				
WD117	02738	G01101	G002	177204007100	S03	01/05/1995	SEM	GL		O		72		
		10462	60.61	130	13	136		20		36.2				
WD117	02738	G01101	G002	177204007100	S03	07/29/1995	SEM	GL		O		72		
		10667	60	150	6	64		9		36.2				
WD117	02738	G01101	G002	177204007100	S03	04/18/1996	SEM	GL		O		72		
		276500	60	120	2	553		3		37.8				
WD117	02738	G01101	G003	177204005600	S05	01/19/1993	SEM	FL		G	24	0	0	215
183	0	9999999	100	500	0	215		183	0	0			90	Y
WD117	02738	G01101	G003	177204005600	S05	03/28/1993	SEM	FL		G	24	0	0	269
956	0	9999999	100	500	0	269		956	0	0			90	Y
WD117	02738	G01101	G003	177204005600	S05	05/30/1993	SEM	FL		G	24	0	0	650
149	0	9999999	100	500	0	650		149	0	0			120	Y
WD117	02738	G01101	G003	177204005600	S06	11/06/1993	QTR	GL		O	24	15	107	113.96
518.73	0	1065	82.9	450	107	114		519	0	0			0	N
WD117	02738	G01101	G003	177204005600	S06	11/06/1993	COM	FL		O	24	15	107	150
521	0	1402	83	450	107	150		521	0	0		UNK	0	
WD117	02738	G01101	G003	177204005600	S06	01/13/1994	QTR	FL		O	24	15	39	64
241.58	0	1641	86.1	310	39	64		242	0	0			0	N
WD117	02738	G01101	G003	177204005600	S06	07/18/1994	SEM	FL		O		15		
		2429	90.14	300	14	34		128		30.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	G003	177204005600	S06	01/21/1995	SEM	GL		O		15		
		1000	89.96	475	23	23		206	30.1					
WD117	02738	G01101	G003	177204005600	S06	05/26/1995	SEM	GL		O		22		
		706	88	250	51	36		374	30.1					
WD117	02738	G01101	G003	177204005600	S06	07/15/1995	SEM	GL		O		22		
		1796	92.93	240	49	88		644	30.1					
WD117	02738	G01101	G003	177204005600	S06	06/27/1996	SEM	GL		O		39		
		18769	96.96	235	13	244		414	32.7					
WD117	02738	G01101	G003	177204005600	S06	12/08/1996	SEM	GL		O		32		
	1050	16379	96.97	400	29	475		928	33					
WD117	02738	G01101	G003	177204005600	S06	06/09/1997	SEM	GL		O		32		
	1050	6842	95.97	175	38	260		905	29					
WD117	02738	G01101	G003	177204005600	S06	12/20/1997	SEM	GL		O		32		
	1050	12129	97.03	335	31	376		1012	29.1					
WD117	02628	G01101	G004	177204007500	S04	01/07/1993	SEM	FL		G	24	0	96	2330
1282	0	24271	93	880	96	2330		1282	0	0		470		N
WD117	02628	G01101	G004	177204007500	S02	03/08/1994	QTR	GL		O	24	64	17	37.99
531.39	0	2235	96.9	180	17	38		531	0	0		0		N
WD117	02628	G01101	G004	177204007500	S02	07/21/1994	SEM	GL		O		64		
		1000	91.99	160	37	37		425	35.5					
WD117	02628	G01101	G004	177204007500	S02	01/05/1995	SEM	GL		O		64		
		4294	97.03	180	17	73		556	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G004	177204007500	S02	07/01/1995	SEM	GL		O		72		
		3526	96.07	180	19	67		464	35.5					
WD117	02628	G01101	G004	177204007500	S02	05/02/1996	SEM	GL		O		72		
		87	92.01	190	46	4		530	37.1					
WD117	02628	G01101	G004	177204007500	S02	12/09/1996	SEM	GL		O		72		
	1100	16567	93.09	180	30	497		404	37					
WD117	02628	G01101	G004	177204007500	S02	06/26/1997	SEM	GL		O		72		
	1100	26105	95.95	140	19	496		450	36					
WD117	02628	G01101	G004	177204007500	S02	12/18/1997	SEM	GL		O		72		
	1100	23333	95.96	140	24	560		570	35.5					
WD117	02628	G01101	G008	177204008000	S03	01/04/1993	QTR	FL		O	24	16	47	394.99
376.42	0	8404	88.9	1000	47	395		376	0	0		0		Y
WD117	02628	G01101	G008	177204008000	S03	04/25/1993	QTR	FL		O	24	16	21	224.99
166.5	0	10714	88.8	750	21	225		167	0	0		0		Y
WD117	02628	G01101	G008	177204008000	S03	06/11/1993	QTR	GL		O	24	22	43	449.78
494.5	0	10465	92	700	43	450		495	0	0		0		Y
WD117	02628	G01101	G008	177204008000	S03	07/23/1993	QTR	GL		O	24	22	50	436
450	0	8720	90	620	50	436		450	0	0		0		Y
WD117	02628	G01101	G008	177204008000	S03	09/28/1993	QTR	GL		O	24	28	77	972.97
693	0	12636	90	500	77	973		693	0	0		0		Y
WD117	02628	G01101	G008	177204008000	S03	01/24/1994	QTR	GL		O	24	64	94	398.94
577.43	0	4245	86	140	94	399		577	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02628	G01101	G008	177204008000	S03	07/16/1994	SEM	GL		O		64		
		13593	91.89	200	27	367		306		38.8				
WD117	02628	G01101	G008	177204008000	S03	01/20/1995	SEM	GL		O		64		
		42143	97.94	180	7	295		332		38.8				
WD117	02628	G01101	G008	177204008000	S03	05/05/1995	SEM	GL		O		72		
		4524	95	150	21	95		399		38.8				
WD117	02628	G01101	G008	177204008000	S03	07/21/1995	SEM	GL		O		72		
		3708	94.1	160	24	89		383		38.8				
WD117	02628	G01101	G008	177204008000	S03	06/27/1996	SEM	GL		O		72		
		44400	96.05	160	10	444		243		39.8				
WD117	02738	G01101	G010	177204008500	S03	01/22/1993	QTR	GL		O	24	28	129	150.03
240.63	0	1163	65.1	150	129	150		241	0	0			0	Y
WD117	02738	G01101	G010	177204008500	S03	05/28/1993	QTR	GL		O	24	28	116	270.98
284	0	2336	71	200	116	271		284	0	0			0	Y
WD117	02738	G01101	G010	177204008500	S03	07/24/1993	QTR	GL		O	24	28	101	337.95
404	0	3347	80	150	101	338		404	0	0			0	Y
WD117	02738	G01101	G010	177204008500	S03	10/12/1993	QTR	GL		O	24	28	69	148.97
314.33	0	2159	82	140	69	149		314	0	0			0	Y
WD117	02738	G01101	G010	177204008500	S03	01/17/1994	QTR	GL		O	24	28	76	120.99
466.86	0	1592	86	120	76	121		467	0	0			0	N
WD117	02738	G01101	G010	177204008500	S03	07/15/1994	SEM	GL		O		128		
		1448	84.98	130	67	97		379		36.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	G010	177204008500	S03	01/06/1995	SEM	GL		O		128		
		844	82.07	150	64	54		293	36					
WD117	02738	G01101	G010	177204008500	S03	03/06/1995	SEM	GL		O		28		
		1453	77.96	140	95	138		336	36					
WD117	02738	G01101	G010	177204008500	S03	07/03/1995	SEM	GL		O		128		
		3021	84.89	130	47	142		264	36					
WD117	02738	G01101	G010	177204008500	S03	05/20/1996	SEM	GL		O		128		
		1391	85.8	135	23	32		139	38.4					
WD117	02738	G01101	G011	177204008600	S03	01/25/1993	QTR	GL		O	24	28	29	59.16
116	0	2034	80	140	29	59		116	0	0			0	Y
WD117	02738	G01101	G011	177204008600	S03	04/25/1993	QTR	GL		O	24	28	29	109.45
117.46	0	3759	80.2	100	29	109		117	0	0			0	Y
WD117	02738	G01101	G011	177204008600	S03	07/29/1993	QTR	GL		O	24	28	88	79.73
264	0	909	75	150	88	80		264	0	0			0	Y
WD117	02738	G01101	G011	177204008600	S03	10/11/1993	QTR	GL		O	24	64	51	358.99
202.73	0	7039	79.9	300	51	359		203	0	0			0	Y
WD117	02738	G01101	G011	177204008600	S03	12/20/1993	QTR	GL		O	24	64	62	288.98
249.56	0	4661	80.1	155	62	289		250	0	0			0	Y
WD117	02738	G01101	G011	177204008600	S03	02/15/1994	QTR	GL		O	24	64	54	338.96
396	0	6278	88	155	54	339		396	0	0			0	N
WD117	02738	G01101	G011	177204008600	S03	07/17/1994	SEM	GL		O		64		
		7636	80.09	125	44	336		177	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	G011	177204008600	S03	03/06/1995	SEM	GL		O		64		
		1367	78.95	87	60	82		225	30.9					
WD117	02738	G01101	G011	177204008600	S03	07/27/1995	SEM	GL		O		128		
		5941	79.14	160	34	202		129	30.9					
WD117	02738	G01101	G011	177204008600	S02	04/16/1996	POT	GL		O	7	20		
	1040	17947	94.92	560	19	341		355	33.9	.6				
WD117	02738	G01101	G011	177204008600	S02	05/21/1996	SEM	GL		O		20		
		7353	94.96	540	17	125		320	32.5					
WD117	02738	G01101	G011	177204008600	S02	12/12/1996	SEM	GL		O		36		
	1040	7000	92	240	77	539		885	33					
WD117	02738	G01101	G011	177204008600	S02	06/14/1997	SEM	GL		O		36		
	1120	7167	92.94	260	48	344		632	33					
WD117	02738	G01101	G011	177204008600	S02	12/20/1997	SEM	GL		O		36		
	1120	9257	94.04	234	35	324		552	32.5					
WD117	02628	G01101	G012	177204008900	S03	01/26/1993	QTR	GL		O	24	72	136	246.84
835.43	0	1816	86	140	136	247		835	0	0		0		Y
WD117	02628	G01101	G012	177204008900	S03	04/23/1993	QTR	GL		O	24	72	124	251.22
909.33	0	2024	88	130	124	251		909	0	0		0		Y
WD117	02628	G01101	G012	177204008900	S03	05/26/1993	QTR	GL		O	24	72	140	261.1
793.33	0	1864	85	140	140	261		793	0	0		0		Y
WD117	02628	G01101	G012	177204008900	S03	07/15/1993	QTR	GL		O	24	72	78	196.87
884.96	0	2526	91.9	120	78	197		885	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G012	177204008900	S03	08/16/1993	QTR	GL		O	24	72	114	259.92
828.15	0	2281	87.9	120	114	260		828	0	0		0		Y
WD117	02628	G01101	G012	177204008900	S03	10/08/1993	QTR	GL		O	24	72	72	207
816.89	0	2875	91.9	130	72	207		817	0	0		0		Y
WD117	02628	G01101	G012	177204008900	S03	12/05/1993	QTR	GL		O	24	72	138	254.89
1012	0	1848	88	170	138	255		1012	0	0		0		Y
WD117	02628	G01101	G012	177204008900	S03	01/06/1994	QTR	GL		O	24	72	134	236.91
973.44	0	1769	87.9	180	134	237		973	0	0		0		N
WD117	02628	G01101	G012	177204008900	S03	07/08/1994	SEM	GL		O		72		
		1513	84.04	150	154	233		811	31.3					
WD117	02628	G01101	G012	177204008900	S03	01/27/1995	SEM	GL		O		72		
		2122	90.02	180	82	174		740	31.3					
WD117	02628	G01101	G012	177204008900	S03	03/18/1995	SEM	GL		O		72		
		1780	88	140	100	178		733	31.3					
WD117	02628	G01101	G012	177204008900	S03	07/27/1995	SEM	GL		O		72		
		2000	87.06	145	102	204		686	31.3					
WD117	02628	G01101	G012	177204008900	S03	05/17/1996	SEM	GL		O		72		
		1059	85.02	150	102	108		579	32.7					
WD117	02628	G01101	G012	177204008900	S03	12/05/1996	SEM	GL		O		72		
	1185	5541	89.02	150	85	471		689	33					
WD117	02628	G01101	G012	177204008900	S03	06/09/1997	SEM	GL		O		72		
	1185	6266	89.97	150	94	589		843	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G012	177204008900	S03	12/20/1997	SEM	GL		O		72		
	1185	8243	91.06	150	70	577		713	31.3					
WD117	02628	G01101	G013	177204009100	S04	01/12/1993	SEM	FL		G	24	0	56	621
291	0	11089	83.9	210	56	621		291	0	0		105		Y
WD117	02628	G01101	G013	177204009100	S04	03/29/1993	SEM	FL		G	24	0	53	835
239	0	15755	81.8	300	53	835		239	0	0		110		Y
WD117	02628	G01101	G013	177204009100	S04	04/23/1993	SEM	FL		G	24	0	35	1220
197	0	34857	84.9	400	35	1220		197	0	0		200		Y
WD117	02628	G01101	G013	177204009100	S04	05/20/1993	SEM	FL		G	24	0	32	1721
101	0	53781	75.9	400	32	1721		101	0	0		120		Y
WD117	02628	G01101	G013	177204009100	S04	07/12/1993	SEM	FL		G	24	0	57	1422
171	0	24947	75	250	57	1422		171	0	0		115		Y
WD117	02628	G01101	G013	177204009100	S04	01/03/1994	SEM	FL		G	24	0	45	840
181	0	18667	80.1	150	45	840		181	0	0		115		N
WD117	02628	G01101	G013	177204009100	S04	07/13/1994	SEM	FL		G		64		
	220	9923	74.1	150	65	645		186	39.7					
WD117	02628	G01101	G013	177204009100	S04	01/07/1995	SEM	FL		G		64		
	210	5839	75.2	140	31	181		94	39.7					
WD117	02628	G01101	G013	177204009100	S04	05/04/1995	SEM	FL		G		64		
	160	3910	73.01	100	78	305		211	41.7					
WD117	02628	G01101	G013	177204009100	S04	07/22/1995	SEM	FL		G		64		
	220	7107	78.04	120	56	398		199	41.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02628	G01101	G013	177204009100	S04	09/18/1995	SEM	GL		G		72		
		5625	78.95	100	40	225		150		39.7				
WD117	02628	G01101	G013	177204009100	S05	04/14/1996	COM	FL		O	24	9		
	2700	2257	0	2500	245	553		0						N
WD117	02628	G01101	G013	177204009100	S05	04/30/1996	POT	FL		O	24	9		
	1750	1555	25.1	350	182	283		61		39.6				
WD117	02628	G01101	G013	177204009100	S05	06/10/1996	SEM	FL		O		13		
		1468	60	1275	190	279		285		39				
WD117	02628	G01101	G013	177204009100	S05	12/16/1996	SEM	GL		O		22		
	1750	4750	90	500	60	285		540		39				
WD117	02628	G01101	G014	177204009200	D01	01/19/1993	QTR	FL		O	24	30	458	420.9
687	0	919	60	400	458	421		687	0	0			0	Y
WD117	02628	G01101	G014	177204009200	D01	04/22/1993	QTR	FL		O	24	30	414	593.68
803.65	0	1435	66	500	414	594		804	0	0			0	Y
WD117	02628	G01101	G014	177204009200	D01	05/03/1993	QTR	FL		O	24	30	498	422.8
747	0	849	60	450	498	423		747	0	0			0	Y
WD117	02628	G01101	G014	177204009200	D01	07/10/1993	QTR	FL		O	24	30	391	455.91
759	0	1166	66	425	391	456		759	0	0			0	Y
WD117	02628	G01101	G014	177204009200	D01	08/01/1993	QTR	FL		O	24	30	440	475.64
714.86	0	1082	61.9	430	440	476		715	0	0			0	Y
WD117	02628	G01101	G014	177204009200	D01	10/04/1993	QTR	FL		O	24	30	372	440.82
751.87	0	1185	66.9	460	372	441		752	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02628	G01101	G014	177204009200	D01	11/06/1993	QTR	FL		O	24	30	474	375.88
1106	0	793	70	400	474	376		1106	0	0		0		Y
WD117	02628	G01101	G014	177204009200	D01	01/02/1994	QTR	FL		O	24	30	316	267.97
733.83	0	848	69.9	350	316	268		734	0	0		0		N
WD117	02628	G01101	G014	177204009200	D01	07/14/1994	SEM	FL		O		30		
		1449	75.99	300	207	300		655	26.8					
WD117	02628	G01101	G014	177204009200	D01	09/02/1994	SEM	FL		O		38		
		1461	74.97	300	245	358		734	26.8					
WD117	02628	G01101	G014	177204009200	D01	01/08/1995	SEM	FL		O		38		
		2534	76.96	180	191	484		638	26.8					
WD117	02628	G01101	G014	177204009200	D01	07/24/1995	SEM	FL		O		40		
		806	80	150	180	145		720	27.9					
WD117	02628	G01101	G014	177204009200	D01	06/15/1996	SEM	GL		O		64		
		1045	84.05	160	112	117		590	31.2					
WD117	02628	G01101	G014	177204009200	D01	12/06/1996	SEM	GL		O		72		
	1225	227000	98.68	140	2	454		149	31					
WD117	02628	G01101	G014D	177204009200	D02	03/29/1994	QTR	GL		O	24	72	44	59.97
1029.17	0	1364	95.9	180	44	60		1029	0	0		0		N
WD117	02628	G01101	G014D	177204009200	D02	07/01/1994	SEM	GL		O		52		
		909	93.99	150	66	60		1033	29.9					
WD117	02628	G01101	G014D	177204009200	D02	01/06/1995	SEM	GL		O		52		
		1250	95.9	170	20	25		468	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G015	177204009300	S02	01/11/1993	QTR	GL		O	24	28	25	47.98
108.69	0	1920	81.3	100	25	48		109	0	0		0		Y
WD117	02628	G01101	G015	177204009300	S02	04/24/1993	QTR	GL		O	24	28	28	211.18
109.93	0	7536	79.7	110	28	211		110	0	0		0		Y
WD117	02628	G01101	G015	177204009300	S02	07/30/1993	QTR	GL		O	24	38	236	324.5
1229.84	0	1377	83.9	300	236	325		1230	0	0		0		Y
WD117	02628	G01101	G015	177204009300	S02	08/09/1993	QTR	GL		O	24	38	347	440
849.55	0	1268	71	280	347	440		850	0	0		0		Y
WD117	02628	G01101	G015	177204009300	S02	10/04/1993	QTR	GL		O	24	64	110	276.98
799.09	0	2518	87.9	200	110	277		799	0	0		0		Y
WD117	02628	G01101	G015	177204009300	S02	12/14/1993	QTR	GL		O	24	72	195	363.87
775.15	0	1867	79.9	250	195	364		775	0	0		0		Y
WD117	02628	G01101	G015	177204009300	S02	01/16/1994	QTR	GL		O	24	72	160	344
728.89	0	2150	82	175	160	344		729	0	0		0		N
WD117	02628	G01101	G015	177204009300	S02	07/08/1994	SEM	GL		O		72		
		1395	83.97	135	114	159		597	33.7					
WD117	02628	G01101	G015	177204009300	S02	01/08/1995	SEM	GL		O		72		
		1056	84.94	180	89	94		502	33.7					
WD117	02628	G01101	G015	177204009300	S02	07/15/1995	SEM	GL		O		72		
		1551	88.02	140	78	121		573	34.9					
WD117	02628	G01101	G015	177204009300	S02	06/16/1996	SEM	GL		O		128		
		1578	90.15	120	45	71		412	39.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G015	177204009300	S02	12/07/1996	SEM	GL		O		128		
	1100	23045	94.07	150	22	507		349	40					
WD117	02628	G01101	G015	177204009300	S02	06/16/1997	SEM	GL		O		128		
	1140	21783	94.93	110	23	501		431	40					
WD117	02628	G01101	G015	177204009300	S02	12/16/1997	SEM	GL		O		128		
	1140	28722	95.11	110	18	517		350	22.5					
WD117	02738	G01101	G016	177204009400	S02	01/17/1993	QTR	GL		O	24	28	92	19.41
1711.92	0	207	94.9	150	92	19		1712	0	0		0		Y
WD117	02738	G01101	G016	177204009400	S02	04/24/1993	QTR	GL		O	24	28	80	57.84
1520	0	725	95	200	80	58		1520	0	0		0		Y
WD117	02738	G01101	G016	177204009400	S02	05/29/1993	QTR	GL		O	24	28	133	61.31
1529.5	0	459	92	180	133	61		1530	0	0		0		Y
WD117	02738	G01101	G016	177204009400	S02	07/15/1993	QTR	GL		O	24	28	89	45.12
1656.1	0	506	94.9	150	89	45		1656	0	0		0		Y
WD117	02738	G01101	G016	177204009400	S02	10/10/1993	QTR	GL		O	24	28	74	72.96
1406	0	986	95	240	74	73		1406	0	0		0		Y
WD117	02738	G01101	G016	177204009400	S02	11/06/1993	QTR	GL		O	24	28	85	144.93
1615	0	1706	95	200	85	145		1615	0	0		0		Y
WD117	02738	G01101	G016	177204009400	S02	01/18/1994	QTR	GL		O	24	28	73	126.95
1707.49	0	1740	95.9	175	73	127		1707	0	0		0		N
WD117	02738	G01101	G016	177204009400	S03	03/24/1994	QTR	FL		O	24	13	522	370.62
4.74	0	711	.9	1450	522	371		5	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02738	G01101	G016	177204009400	S03	03/25/1994	COM	FL		O	24	64	522	160
5	0	307	.9	1450	522	160		5	0	0		UNK	0	
WD117	02738	G01101	G016	177204009400	S03	07/02/1994	SEM	FL		O		13		
		744	0	1350	446	332		0	30.1					
WD117	02738	G01101	G016	177204009400	S03	01/14/1995	SEM	FL		O		15		
		428	5.93	1020	460	197		29	30.1					
WD117	02738	G01101	G016	177204009400	S03	07/14/1995	SEM	FL		O		15		
		692	44.98	800	263	182		215	30.1					
WD117	02738	G01101	G016	177204009400	S03	04/20/1996	SEM	FL		O		15		
		677	45.05	560	161	109		132	32.7					
WD117	02738	G01101	G016	177204009400	S03	12/01/1996	SEM	GL		O		64		
	1360	1770	84.01	260	270	478		1419	30					
WD117	02738	G01101	G016	177204009400	S03	06/06/1997	SEM	GL		O		72		
	1360	4762	94.03	150	84	400		1322	30					
WD117	02738	G01101	G016	177204009400	S03	12/14/1997	SEM	GL		O		72		
	1360	9765	94.01	169	68	664		1067	30.1					
WD117	02738	G01101	G017	177204009500	S03	01/20/1993	QTR	GL		O	24	64	374	449.17
201.38	0	1201	35	150	374	449		201	0	0		0		Y
WD117	02738	G01101	G017	177204009500	S03	04/23/1993	QTR	GL		O	24	64	267	214.4
162.95	0	801	37.9	140	267	214		163	0	0		0		Y
WD117	02738	G01101	G017	177204009500	S03	07/11/1993	QTR	GL		O	24	64	282	465.3
172.84	0	1649	38	200	282	465		173	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	G017	177204009500	S03	08/10/1993	QTR	GL		O	24	64	317	314.78
202.67	0	994	39	200	317	315		203	0	0		0		Y
WD117	02738	G01101	G017	177204009500	S03	10/28/1993	QTR	GL		O	24	64	249	262.94
159.87	0	1056	39.1	150	249	263		160	0	0		0		Y
WD117	02738	G01101	G017	177204009500	S03	01/09/1994	QTR	GL		O	24	72	278	297.74
156.38	0	1072	36	200	278	298		156	0	0		0		N
WD117	02738	G01101	G017	177204009500	S03	07/19/1994	SEM	GL		O		28		
		1257	81.91	280	74	93		335	33.3					
WD117	02738	G01101	G017	177204009500	S03	01/24/1995	SEM	GL		O		28		
		6226	92.05	240	31	193		359	33.3					
WD117	02738	G01101	G017	177204009500	S03	05/05/1995	SEM	GL		O		28		
		1467	87.9	180	45	66		327	33.3					
WD117	02738	G01101	G017	177204009500	S03	07/03/1995	SEM	GL		O		28		
		4000	88.07	170	39	156		288	33.3					
WD117	02738	G01101	G017	177204009500	S03	05/06/1996	SEM	GL		O		40		
		3720	95.99	210	25	93		599	34.5					
WD117	02738	G01101	G017	177204009500	S03	12/02/1996	SEM	GL		O		40		
	1120	5746	86	260	71	408		436	35					
WD117	02738	G01101	G017	177204009500	S03	06/13/1997	SEM	GL		O		40		
	1100	7845	83.93	250	58	455		303	34					
WD117	02628	G01101	G018	177204009600	S03	01/16/1993	QTR	GL		O	24	72	71	494.51
282.23	0	6972	79.9	200	71	495		282	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G018	177204009600	S03	04/24/1993	QTR	GL		O	24	28	33	35.44
187	0	1061	85	160	33	35		187	0	0		0		Y
WD117	02628	G01101	G018	177204009600	S03	07/13/1993	QTR	GL		O	24	64	31	34.22
188.86	0	1097	85.9	160	31	34		189	0	0		0		Y
WD117	02628	G01101	G018	177204009600	S03	12/03/1993	QTR	GL		O	24	72	18	85
207	0	4722	92	100	18	85		207	0	0		0		Y
WD117	02628	G01101	G018	177204009600	S03	02/14/1994	QTR	GL		O	24	72	17	90
192.88	0	5294	91.9	130	17	90		193	0	0		0		N
WD117	02628	G01101	G018	177204009600	S03	07/16/1994	SEM	GL		O		72		
		7600	94.05	160	10	76		158	30.7					
WD117	02628	G01101	G018	177204009600	S03	01/09/1995	SEM	GL		O		72		
		6444	93.75	150	9	58		135	30.7					
WD117	02628	G01101	G020	177204013300	S02	08/13/1993	COM	FL		G	24	20	112	824
168	0	7357	60	550	112	824		168	0	0	UNK	0		
WD117	02628	G01101	G020	177204013300	S02	10/23/1993	QTR	GL		O	24	34	143	351.92
655.88	0	2462	82.1	225	143	352		656	0	0		0		N
WD117	02628	G01101	G020	177204013300	S02	02/06/1994	QTR	GL		O	24	34	95	259.92
578.76	0	2737	85.9	200	95	260		579	0	0		0		N
WD117	02628	G01101	G020	177204013300	S02	07/21/1994	SEM	GL		O		39		
		3788	91.96	240	66	250		755	36.4					
WD117	02628	G01101	G020	177204013300	S02	01/28/1995	SEM	GL		O		58		
		5225	92	210	111	580		1276	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G020	177204013300	S02	06/16/1995	SEM	FL		O		64		
		6303	91.97	210	132	832		1512	36.4					
WD117	02628	G01101	G020	177204013300	S02	07/17/1995	SEM	FL		O		64		
		7313	93	205	112	819		1488	36.4					
WD117	02628	G01101	G020	177204013300	S02	06/10/1996	SEM	GL		O		72		
		5921	92.06	190	101	598		1171	37.4					
WD117	02628	G01101	G020	177204013300	S02	12/05/1996	SEM	GL		O		72		
	1120	10756	93	200	86	925		1143	37					
WD117	02628	G01101	G020	177204013300	S02	06/12/1997	SEM	GL		O		72		
	1120	9216	91.96	180	97	894		1110	35					
WD117	02628	G01101	G020	177204013300	S02	12/15/1997	SEM	GL		O		72		
	1120	14788	94.02	260	66	976		1038	35.4					
WD117	02628	G01101	G021	177204013600	S01	09/17/1993	QTR	FL		O	24	15	585	372.65
103.24	0	638	15	1250	585	373		103	0	0		0		N
WD117	02628	G01101	G021	177204013600	S01	09/21/1993	COM	FL		O	24	15	585	373
102	0	969	20.9	1250	385	373		102	27.3	0	UNK	1025		
WD117	02628	G01101	G021	177204013600	S01	10/14/1993	QTR	FL		O	24	15	491	207.69
36.96	0	424	7	975	491	208		37	0	0		0		N
WD117	02628	G01101	G021	177204013600	S01	01/02/1994	QTR	FL		O	24	26	142	95
447.21	0	669	75.9	225	142	95		447	0	0		0		N
WD117	02628	G01101	G021	177204013600	S01	07/14/1994	SEM	GL		O		56		
		1067	87.95	160	104	111		759	27.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G021	177204013600	S01	01/07/1995	SEM	GL		O		64		
		568	90.01	130	81	46		730	27.3					
WD117	02628	G01101	G021	177204013600	S01	07/22/1995	SEM	GL		O		72		
		1378	93.96	130	45	62		700	27.3					
WD117	02628	G01101	G021	177204013600	S02	04/16/1996	COM	FL		O	24	10		
	1600	937	5.05	1490	395	370		21						N
WD117	02628	G01101	G021	177204013600	S02	04/28/1996	POT	FL		O	8	10		
	1500	659	4.06	1480	496	327		21	36.9					
WD117	02628	G01101	G021	177204013600	S02	05/09/1996	SEM	FL		O		10		
		661	3.94	1480	463	306		19	36.2					
WD117	02628	G01101	G021	177204013600	S02	12/15/1996	SEM	FL		O		22		
	1750	1146	.08	1600	1192	1366		1	32					
WD117	02628	G01101	G021	177204013600	S02	06/16/1997	SEM	FL		O		72		
	1750	878	30.06	150	435	382		187	36					
WD117	02628	G01101	G021	177204013600	S02	12/19/1997	SEM	GL		O		72		
	1750	6540	59.93	200	113	739		169	20.4					
WD117	02628	G01101	G023	177204013502	S01	09/17/1993	QTR	FL		O	24	17	1033	749.96
54.37	0	726	5	1625	1033	750		54	0	0		0		N
WD117	02628	G01101	G023	177204013502	S01	10/03/1993	COM	FL		O	24	17	1048	784
11	0	748	1	1620	1048	784		11	30.1	0	UNK	950		
WD117	02628	G01101	G023	177204013502	S01	10/17/1993	QTR	FL		O	24	17	1072	797.57
4.31	0	744	.4	1825	1072	798		4	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02628	G01101	G023	177204013502	S01	01/08/1994	QTR	FL		O	24	17	758	713.28
213.79	0	941	22	1700	758	713		214	0	0		0		N
WD117	02628	G01101	G023	177204013502	S01	10/23/1994	SEM	FL		O		17		
		976	44.01	1040	369	360		290	30.1					
WD117	02628	G01101	G023	177204013502	S01	01/15/1995	SEM	FL		O		17		
		859	42.01	1000	370	318		268	30.1					
WD117	02628	G01101	G023	177204013502	S01	07/31/1995	SEM	FL		O		21		
		1174	67.99	870	339	398		720	29.9					
WD117	02628	G01101	G023	177204013502	S01	06/15/1996	SEM	FL		O		22		
		1359	74.02	600	206	280		587	32.4					
WD117	02628	G01101	G023	177204013502	S01	12/14/1996	SEM	FL		O		40		
	1380	1311	79.02	450	428	561		1612	28					
WD117	02628	G01101	G023	177204013502	S01	06/06/1997	SEM	GL		O		72		
	1380	1940	81	250	382	741		1629	28					
WD117	02628	G01101	G023	177204013502	S01	12/11/1997	SEM	GL		O		72		
	1380	2980	84	184	830	2473		4357	27.7					
WD117	02738	G01101	G024	177204010500	S01	01/16/1993	QTR	GL		O	24	72	127	72.64
615.69	0	575	82.9	120	127	73		616	0	0		0		Y
WD117	02738	G01101	G024	177204010500	S01	04/22/1993	QTR	GL		O	24	72	65	301.41
585	0	4631	90	100	65	301		585	0	0		0		Y
WD117	02738	G01101	G024	177204010500	S01	05/22/1993	QTR	GL		O	24	72	78	83.23
512.91	0	1064	86.8	120	78	83		513	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD117	02738	G01101	G024	177204010500	S01	07/23/1993	QTR	GL		O	24	72	74	121.95
542.67	0	1649	88	180	74	122		543	0	0		0		Y
WD117	02738	G01101	G024	177204010500	S01	10/11/1993	QTR	GL		O	24	72	55	64.96
489.55	0	1182	89.9	155	55	65		490	0	0		0		Y
WD117	02738	G01101	G024	177204010500	S01	01/09/1994	QTR	GL		O	24	72	72	102.96
648	0	1431	90	110	72	103		648	0	0		0		N
WD117	02738	G01101	G024	177204010500	S01	07/18/1994	SEM	GL		O		72		
		630	92.13	120	27	17		316	38.3					
WD117	02738	G01101	G024	177204010500	S01	08/09/1994	SEM	GL		O		72		
		906	90.06	110	53	48		480	38.3					
WD117	02738	G01101	G024	177204010500	S01	01/23/1995	SEM	GL		O		72		
		1846	90.02	120	52	96		469	38.3					
WD117	02738	G01101	G024	177204010500	S01	07/18/1995	SEM	GL		O		72		
		623	89.92	150	53	33		473	38.3					
WD117	02738	G01101	G024	177204010500	S01	06/17/1996	SEM	GL		O		72		
		2583	92.17	120	36	93		424	38.3					
WD117	02738	G01101	G024	177204010500	S01	12/02/1996	SEM	GL		O		72		
	1120	18323	94	125	31	568		486	35					
WD133	01855	G01105	E017	177204010800	S01	02/19/1993	QTR	FL		O	24	14	122	789.95
.61	0	6475	.5	610	122	790		1	0	0		0		Y
WD133	01855	G01105	E017	177204010800	S01	05/13/1993	QTR	FL		O	24	14	91	869.96
.64	0	9560	.7	580	91	870		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD133	01855	G01105	E017	177204010800	S02	11/17/1993	COM	FL		O	22	11	178	3942
4.2	0	22165	2.3	4600	194	4300	5	47.2	0	SOLD	4300			
WD133	01855	G01105	E017	177204010800	S02	02/28/1994	POT	FL		G	24	14	188	4500
4	4300	23936	2.1	3640	188	4500	4	47.1	.64		0			
WD133	01855	G01105	E017	177204010800	S02	05/20/1994	POT	FL		G	24	16	218	4115
5.5	0	18876	2.5	3380	218	4115	6	47.1	.64		0			
WD133	01855	G01105	E017	177204010800	S02	11/18/1994	SEM	FL		G		16		
	3600	17092	4.15	3350	185	3162	8	47.1						
WD133	01855	G01105	E017	177204010800	S02	04/27/1995	SEM	FL		G		16		
	3000	15171	5.09	2775	205	3110	11	47.1						
WD133	01855	G01105	E017	177204010800	S02	11/08/1995	SEM	FL		G		20		
	3000	22251	4.02	2150	191	4250	8	42.8						
WD133	01855	G01105	E017	177204010800	S02	04/19/1996	SEM	FL		G		20		
	2200	23443	3.17	1500	122	2860	4	40.4						
WD133	01855	G01105	E017	177204010800	S02	10/27/1996	SEM	FL		G		23		
	2200	27350	1.68	1100	117	3200	2	40.4						
WD133	01855	G01105	E017	177204010800	S02	04/18/1997	SEM	FL		G		23		
	1310	20223	5.05	795	94	1901	5	48						
WD133	02451	G01106	B008	177200004900	S03	02/03/1993	QTR	GL		O	24	64	35	19.99
254.26	0	571	87.9	130	35	20	254	0	0		0		Y	
WD133	02451	G01106	B008	177200004900	S03	05/13/1993	QTR	GL		O	24	64	36	159.98
204	0	4444	85	125	36	160	204	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	02451	G01106	B008	177200004900	S03	09/18/1993	QTR	GL		O	24	64	53	25.02
214.68	0	472	80.2	130	53	25		215	0	0		0		N
WD133	02451	G01106	B008	177200004900	S03	05/21/1994	SEM	GL		O	24	64	8	45
425	0	5625	98.2	120	8	45		425	38	0		0		N
WD133	02451	G01106	B008	177200004900	S03	12/27/1994	SEM	GL		O		64		
		1343	84.56	220	67	90		367	38					
WD133	02451	G01106	B008	177200004900	S03	05/01/1995	SEM	GL		O		64		
		115	84.43	250	52	6		282	40.8					
WD133	02451	G01106	B008	177200004900	S03	12/07/1995	SEM	GL		O		64		
		909	75.86	200	77	70		242	41.9					
WD133	02451	G01106	B008	177200004900	S03	04/27/1996	SEM	GL		O		64		
		0	79.94	210	62	0		247	41.8					
WD133	02451	G01106	B008	177200004900	S03	10/27/1996	SEM	GL		O		64		
		385	85.11	150	39	15		223	41.8					
WD133	02451	G01106	B008	177200004900	S03	04/06/1997	SEM	GL		O		108		
		594	88.15	200	32	19		238	41.8					
WD133	02451	G01106	B010	177200005400	S04	02/19/1993	QTR	GL		O	24	64	100	24
1.01	0	240	1	100	100	24		1	0	0		0		Y
WD133	02451	G01106	B010	177200005400	S04	05/12/1993	QTR	GL		O	24	64	119	83.78
.72	0	706	.6	110	119	84		1	0	0		0		Y
WD133	02451	G01106	B010	177200005400	S04	09/18/1993	QTR	GL		O	24	64	115	23
1.99	0	200	1.7	135	115	23		2	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD133	02451	G01106	B010	177200005400	S04	05/18/1994	SEM	GL		O	24	64	63	26
.1	0	413	.2	85	63	26	0	33	0		0	N		
WD133	02451	G01106	B010	177200005400	S04	12/28/1994	SEM	GL		O		108		
		1079	2.56	80	38	41	1	34.1						
WD133	02451	G01106	B010	177200005400	S04	05/13/1995	SEM	GL		O		108		
		879	.34	110	58	51	0	34.1						
WD133	02451	G01106	B014	177200006500	S03	05/17/1993	SEM	FL		G	24	0	30	1640
1	3000	54667	3.2	1540	30	1640	1	0	0		70	Y		
WD133	02451	G01106	B014	177200006500	S03	12/30/1993	SEM	FL		G	24	0	27	1510
2	1500	55926	6.9	680	27	1510	2	0	0		396	Y		
WD133	02451	G01106	B014	177200006500	S03	05/23/1994	SEM	FL		G	24	38	2	1015
18	500	507500	90	100	2	1015	18	60	0		80	N		
WD133	02451	G01106	B014	177200006500	S03	11/18/1994	SEM	FL		G		48		
	500	112333	50	90	3	337	3	60.6						
WD133	02451	G01106	B016	177200007600	S01	02/19/1993	QTR	FL		O	24	12	75	36.98
110.19	0	493	59.5	440	75	37	110	0	0		0	Y		
WD133	02451	G01106	B016	177200007600	S01	05/08/1993	QTR	FL		O	24	14	46	120.01
69	0	2609	60	360	46	120	69	0	0		0	Y		
WD133	02451	G01106	B016	177200007600	S01	09/17/1993	QTR	GL		O	24	16	33	108.01
67	0	3273	67	200	33	108	67	0	0		0	N		
WD133	02451	G01106	B016	177200007600	S01	05/18/1994	SEM	GL		O	24	18	258	124
13	0	481	4.8	275	258	124	13	28.6	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD133	02451	G01106	B016	177200007600	S01	11/21/1994	SEM	FL		O		18		
		1699	15.75	200	123	209		23	30.9					
WD133	02451	G01106	B016	177200007600	S01	04/19/1995	SEM	FL		O		12		
		525	11.74	550	263	138		35	34.6					
WD133	00105	G01106	E003B	177204002800	S07	02/14/1993	QTR	GL		O	24	12	135	49.95
229.86	0	370	63	200	135	50		230	0	0		0		Y
WD133	00105	G01106	E003B	177204002800	S07	05/13/1993	QTR	GL		O	24	64	209	70.01
138.75	0	335	39.9	140	209	70		139	0	0		0		Y
WD133	00105	G01106	E003B	177204002800	S07	09/12/1993	QTR	GL		O	24	64	65	70.01
27.99	0	1077	30.1	160	65	70		28	0	0		0		N
WD133	00105	G01106	E003B	177204002800	S07	05/27/1994	SEM	GL		O	24	64	70	85
70	0	1214	50	280	70	85		70	31	0		0		N
WD133	00105	G01106	E003B	177204002800	S07	11/10/1994	SEM	GL		O		64		
		1170	39.74	285	94	110		62	35					
WD133	00105	G01106	E003B	177204002800	S07	05/20/1995	SEM	GL		O		64		
		874	44.88	220	183	160		149	35					
WD133	00105	G01106	E003B	177204002800	S07	04/20/1996	SEM	GL		O		64		
		988	48.73	300	81	80		77	29.5					
WD133	00105	G01106	E003B	177204002800	S07	11/08/1996	SEM	GL		O		64		
		581	37.1	320	117	68		69	29.5					
WD133	00105	G01106	E003B	177204002800	S07	04/28/1997	SEM	GL		O		64		
		2365	70	180	63	149		147	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR162	02630	G01127	BJ001	177054086000	S04	11/07/1994	POT	FL		G	24	15		
	4200	30625	6.67	3990	112	3430		8		50.4	.609			Y
VR162	02630	G01127	BJ001	177054086000	S04	11/16/1994	SEM	FL		G		10		
	4245	38018	5	3960	57	2167		3		50.4				
VR162	02630	G01127	BJ001	177054086000	S04	04/28/1995	SEM	FL		G		16		
	2970	45559	85.99	2300	59	2688		362		50.6				
VR162	02630	G01127	BJ001B	177054086000	S03	04/27/1993	COM	FL		G	24	18	167	10004
1	0	59904	.6	4000	167	10004		1		0	0	UNK	0	
VR162	02630	G01127	BJ001B	177054086000	S03	05/03/1993	POT	FL		G	14	21	204.17	5850.25
.58	0	28654	.3	3850	350	10029		1		52.2	.599		0	
VR162	02630	G01127	BJ001B	177054086000	S03	05/26/1993	SEM	FL		G	24	0	351	9821
7	3900	27980	2	3690	351	9821		7		0	0		930	Y
VR162	02630	G01127	BJ001B	177054086000	S03	10/07/1993	POT	FL		G	24	11	52.8	1578
288.2	0	29774	84.5	2890	53	1578		288		0	.625		0	
VR162	02630	G01127	BJ001B	177054086000	S03	12/10/1993	SEM	FL		G	24	0	87	2852
748	3125	32782	89.6	2600	87	2852		748		0	0		875	Y
VR162	02630	G01127	BJ001B	177054086000	S03	05/26/1994	SEM	FL		G	24	20	50	1884
871	2900	37680	94.6	2100	50	1884		871		52.5	0		1040	N
VR162	02630	G01127	BJ002	177054087200	S01	01/09/1993	COM	FL		G	24	22	537	10041
0	0	18698	0	3575	537	10041		0		0	0	UNK	725	
VR162	02630	G01127	BJ002	177054087200	S01	06/05/1993	COM	FL		G	24	22	301	9714
7	0	32272	2.3	3170	301	9714		7		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR162	02630	G01127	BJ002	177054087200	S01	06/08/1993	SEM	FL		G	24	0	301	9714
7	3545	32272	2.3	3150	301	9714		7	0	0		932		N
VR162	02630	G01127	BJ002	177054087200	S01	06/11/1993	POT	FL		G	23	22	306.57	9114.71
6.13	0	29722	2	3150	320	9511		6	52.2	.595		0		
VR162	02630	G01127	BJ002	177054087200	S01	10/07/1993	POT	FL		G	24	43	1241	10786
118.4	0	8691	8.7	1110	1241	10786		118	50.8	.625		0		
VR162	02630	G01127	BJ002	177054087200	S01	12/10/1993	SEM	FL		G	24	0	50	4265
316	1700	85300	86.3	1000	50	4265		316	0	0		875		Y
VR162	02630	G01127	BJ002	177054087200	D02	11/08/1994	POT	FL		G	24	18		
	4800	30923	1.81	2840	272	8411		5	50.4	.609				Y
VR162	02630	G01127	BJ002	177054087200	D02	11/21/1994	SEM	FL		G		17		
	4800	82732	42.11	3700	209	17291		152	50.4					
VR162	02630	G01127	BJ002	177054087200	D02	04/30/1995	SEM	FL		G		14		
	2700	46600	24.14	2250	110	5126		35	50.6					
VR162	02630	G01127	BJ002	177054087200	D02	10/27/1995	SEM	FL		G		17		
	2250	77244	87.32	1875	45	3476		310	53.9					
VR162	02630	G01127	BJ002	177054087200	D02	04/24/1996	SEM	FL		G		78		
	2350	115727	95.48	670	22	2546		465	53.9					
VR162	02630	G01127	BJ002	177054087200	S04	12/08/1997	POT	FL		G	12	41		
	4500	26611	0	3400	796	21182		0	48.7	.626				N
VR162	02630	G01127	BJ002D	177054087200	D03	11/12/1994	POT	FL		G	24	11		
	4350	38786	.48	4100	103	3995		1	50.4	.609				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR162	02630	G01127	BJ002D	177054087200	D03	11/18/1994	SEM	FL		G		11		
	4350	27444	.12	4050	160	4391		0		50.4				
VR162	02630	G01127	BJ002D	177054087200	D03	05/10/1995	SEM	FL		G		14		
	3530	51580	79.69	2550	119	6138		467		50.6				
VR162	02630	G01127	BJ002D	177054087200	D03	10/14/1995	SEM	FL		G		42		
	3400	57742	93.98	900	66	3811		1031		53.9				
VR162	02630	G01127	BJ002D	177054087200	D03	04/22/1996	SEM	FL		G		64		
	2920	63610	97.12	700	41	2608		1383		53.9				
VR162	02630	G01127	BJ003	177054087600	S01	06/07/1993	SEM	FL		G	24	0	274	12682
6	3660	46285	2.1	2020	274	12682		6		0	0		930	Y
VR162	02630	G01127	BJ003	177054087600	S01	10/07/1993	POT	FL		G	24	37	163.6	11328
4.4	0	69073	2.6	1225	164	11328		4		0	.625		0	
VR162	02630	G01127	BJ003	177054087600	S01	12/12/1993	SEM	FL		G	24	0	131	11337
2	2045	86542	1.5	1050	131	11337		2		0	0		875	Y
VR162	02630	G01127	BJ003	177054087600	S01	06/06/1994	SEM	FL		G	24	40	55	6236
0	1570	113382	0	1175	55	6236		0		52.5	0		964	N
VR162	02630	G01127	BJ003	177054087600	S01	10/29/1994	SEM	FL		G		40		
	1445	148871	3.13	1000	31	4615		1		50.4				
VR162	02630	G01127	BJ003	177054087600	S01	05/06/1995	SEM	FL		G		64		
	1250	206500	0	1010	2	413		0		50.6				
VR162	02630	G01127	BJ003	177054087600	S01	10/17/1995	SEM	FL		G		40		
	1250	109023	0	1000	43	4688		0		53.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR162	02630	G01127	BJ003	177054087600	S01	05/30/1996	SEM	FL		G		64		
	1050	125727	15.38	620	22	2766	4	53.9						
VR162	02630	G01127	BJ003	177054087600	S01	12/27/1996	SEM	FL		G		64		
	600	81553	0	400	38	3099	0	40.2						
VR162	02630	G01127	BJ003	177054087600	S01	05/18/1997	SEM	FL		G		33		
	750	76583	20	445	24	1838	6	40						
VR162	02630	G01127	BJ003	177054087600	S01	11/04/1997	SEM	FL		G		32		
	610	86786	0	320	14	1215	0	49.6						
VR162	02630	G01127	BJ004	177054087801	S01	05/16/1993	SEM	FL		G	24	0	345	13840
7	3650	40116	2	267	345	13840	7	0	0			101		Y
VR162	02630	G01127	BJ004	177054087801	S01	12/15/1993	SEM	FL		G	24	0	113	5221
1124	3200	46204	90.9	2590	113	5221	1124	0	0			860		Y
VR162	02630	G01127	BJ004	177054087801	S01	05/23/1994	SEM	FL		G	24	31	90	4241
652	3145	47122	87.9	2625	90	4241	652	52.5	0			1020		N
VR162	02630	G01127	BJ004	177054087801	S01	10/22/1994	SEM	FL		G		20		
	4200	32129	81.87	2645	186	5976	840	50.4						
VR162	02630	G01127	BJ004	177054087801	S01	09/28/1995	POT	FL		G	24	12		
	4100	37653	61.7	3650	72	2711	116	53.9	.61					
VR162	02630	G01127	BJ004	177054087801	S01	05/12/1996	SEM	FL		G		18		
	3625	48985	95.27	2300	65	3184	1310	53.9						
VR162	02630	G01127	BJ004	177054087801	S02	12/29/1996	SEM	FL		G		17		
	6000	47326	84.43	2030	92	4354	499	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR162	02630	G01127	BJ004	177054087801	S02	01/01/1997	POT	FL		G	24	17		
	3210	49659	85.45	2340	85	4221		499	49.2		.616			
VR162	02630	G01127	BJ005	177054088201	S01	03/22/1993	COM	FL		G	24	26	577	16467
3	0	28539	.5	4000	577	16467		3	0		0	UNK	120	
VR162	02630	G01127	BJ005	177054088201	S01	03/30/1993	POT	FL		G	13	26	284.92	8679.13
7.04	0	30462	2.4	3900	526	16023		13	49.2		.616		0	
VR162	02630	G01127	BJ005	177054088201	S01	05/15/1993	SEM	FL		G	24	0	332	13438
1	3540	40476	.3	32	332	13438		1	0		0		1090	Y
VR162	02630	G01127	BJ005	177054088201	S01	10/07/1993	POT	FL		G	24	35	101.3	9841
2	0	97436	1.9	1290	101	9841		2	0		.625		0	
VR162	02630	G01127	BJ005	177054088201	S01	12/11/1993	SEM	FL		G	24	0	67	8156
8	1500	121731	10.7	960	67	8156		8	0		0		875	Y
VR162	02630	G01127	BJ005	177054088201	S01	05/28/1994	SEM	FL		G	24	48	33	4185
0	1400	126818	0	1060	33	4185		0	52.5		0		1007	N
VR162	02630	G01127	BJ005	177054088201	S01	11/17/1994	SEM	FL		G		48		
	1325	219240	0	1090	25	5481		0	50.4					
VR162	02630	G01127	BJ005	177054088201	S01	05/06/1995	SEM	FL		G		64		
	1315	203000	25	1050	3	609		1	50.6					
VR162	02630	G01127	BJ005	177054088201	S01	10/16/1995	SEM	FL		G		32		
	1315	119244	0	1050	41	4889		0	53.9					
VR162	02630	G01127	BJ005	177054088201	S01	05/31/1996	SEM	FL		G		64		
	1300	151579	5	600	19	2880		1	53.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR162	02630	G01127	BJ005	177054088201	S01	11/29/1996	SEM	FL		G		64		
	750	44915	87.8	410	82	3683		590	40.2					
VR162	02630	G01127	BJ005	177054088201	S02	11/27/1997	SEM	FL		G		64		
	1050	9999999	0	340	0	2406		0						
VR162	02630	G01127	BJ005	177054088201	S02	12/19/1997	POT	FL		G	11	64		
	850	9999999	100	375	0	2525		1			.625			N
VR171	02899	G01130	008	177054091302	S01	05/22/1993	COM	FL		O	6	10	39	49
18	0	1256	31.6	1548	156	196		72	36.5		0	VENT	0	
VR171	02899	G01130	008	177054091302	S01	06/30/1993	POT	FL		O	20	7	141.7	91.7
0	0	647	0	1575	170	110		0	40		.588		0	
VR171	02899	G01130	008	177054091302	S01	08/20/1993	QTR	FL		O	24	58	172	226.01
19.11	0	1314	10	215	172	226		19	0	0			0	Y
VR171	02899	G01130	008	177054091302	S01	12/09/1993	SEM	FL		O	24	64	112	41
432	1010	366	79.4	195	112	41		432	40	0			0	Y
VR171	02899	G01130	008	177054091302	S02	03/02/1994	COM	GL		O	24	20	361	274
103	0	759	22.2	1060	361	274		103	0	0		UNK	0	
VR171	02899	G01130	008	177054091302	S02	03/03/1994	POT	FL		O	24	20	361	274
103	0	759	22.2	1060	361	274		103	39.8		.615		0	
VR171	02899	G01130	008	177054091302	S02	10/24/1994	POT	FL		O	24	64		
	400	1346	70.08	285	266	358		623	39.8		.59			Y
VR171	02899	G01130	008	177054091302	S02	06/05/1995	SEM	GL		O		64		
		947	84.95	1015	152	144		858	39.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR171	02899	G01130	008	177054091302	S02	10/23/1995	SEM	GL		O		64		
		1023	85.75	260	132	135		794		38.6				
VR171	02899	G01130	008	177054091302	S03	03/31/1997	COM	FL		G	24	15		
		98226	0	2560	31	3045		0						
VR171	02899	G01130	008	177054091302	S04	11/30/1997	COM	FL		G	24	15		
		9999999	0	2450	0	1600		0						N
VR171	02899	G01130	008	177054091302	S04	12/05/1997	POT	FL		G	24	16		
	2750	9999999	0	2125	0	2000		0			.568			N
VR171	02899	G01130	008	177054091302	S04	12/17/1997	SEM	FL		G		14		
	2750	9999999	0	2300	0	2175		0						
VR171	02899	G01130	A006	177054045901	D01	06/01/1993	COM	FL		O	3	6	6	106
12	0	17667	66.7	2520	48	848		96		31.8	0	SOLD	0	
VR171	02899	G01130	A006	177054045901	D01	06/17/1993	POT	FL		G	24	5	18	388
67	0	21556	78.8	2625	18	388		67		48	.571		0	
VR171	02899	G01130	A006	177054045901	D03	08/20/1993	POT	FL		G	24	14	49	2801
0	0	57163	0	1690	49	2801		0		51	.617		0	
VR171	02899	G01130	A006	177054045901	D03	08/20/1993	COM	FL		G	24	14	49	2801
0	0	57163	0	1690	49	2801		0		42.7	0	SOLD	0	
VR171	02899	G01130	A006	177054045901	D03	12/09/1993	SEM	FL		G	24	64	28	1347
55	3000	48107	66.3	1058	28	1347		55		51	0		835	Y
VR171	02899	G01130	A006D	177054045901	D02	01/04/1993	COM	FL		G	24	17	9	4900
27	0	544444	75	2350	9	4900		27		49.2	0	VENT	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR171	02899	G01130	A006D	177054045901	D02	06/29/1993	POT	FL		G	22	23	83.4	6477.2
6.4	0	77648	7.1	1675	91	7066		7	48		.586		0	
VR171	02899	G01130	A006D	177054045901	D02	12/09/1993	SEM	FL		G	24	175	24	2568
247	178	107000	91.1	1320	24	2568		247	48		0		835	Y
VR171	02899	G01130	A006D	177054045901	D02	11/10/1994	POT	FL		G	24	17		
	1850	95529	92.74	980	17	1624		217	48		.59			Y
VR171	02899	G01130	A006D	177054045901	D02	06/12/1995	SEM	FL		G		17		
	1850	81067	94.74	760	15	1216		270	48					
VR171	02899	G01130	A006D	177054045901	D02	10/23/1995	SEM	FL		G		17		
	1850	79846	95.44	680	13	1038		272	50.1					
VR171	02899	G01130	A006D	177054045901	D02	07/19/1997	SEM	FL		G		21		
	1850	112429	97.96	430	7	787		336	41.5					
VR171	02899	G01130	A006D	177054045901	D02	11/21/1997	SEM	FL		G		64		
	1180	68333	98.27	130	6	410		340	42.3					
VR193	00774	G01133	A011B	177054034000	S04	05/01/1993	SEM	FL		G	24	0	0	200
141	1600	9999999	100	1300	0	200		141	0		0		885	Y
VR191	01284	G01134	C001	177054034200	S05	05/15/1993	SEM	FL		G	24	0	62	300
1584	450	4839	96.2	225	62	300		1584	0		0		150	Y
VR191	01284	G01134	C001	177054034200	S05	12/10/1993	SEM	FL		G	24	0	42	300
1385	450	7143	97.1	200	42	300		1385	0		0		165	Y
VR191	01284	G01134	C002	177054073701	S06	10/30/1995	COM	FL		G	10			
		9999999	0	2650	0	1500		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR191	01284	G01134	C002	177054073701	S06	11/07/1995	POT	FL		G	24	10		
	2900	9999999	80	2750	0	2010		2			.6			
VR191	01284	G01134	C002	177054073701	S06	04/16/1996	SEM	FL		G		12		
	2705	9999999	99	1230	0	340		4						
VR191	01284	G01134	C002	177054073701	S06	11/18/1996	SEM	FL		G		12		
	2700	9999999	99	1200	0	166		1						
VR191	01284	G01134	C002	177054073701	S06	04/08/1997	SEM	FL		G		12		
	2200	9999999	0	1150	0	124		0						
VR191	01284	G01134	C002	177054073701	S06	10/26/1997	SEM	FL		G		12		
	1200	9999999	0	1150	0	65		0						
VR191	01284	G01134	C002C	177054073701	S05	05/15/1993	SEM	FL		G	24	0	0	2700
0	3150	9999999	999.9	2600	0	2700		0	0		0		1080	Y
VR191	01284	G01134	C002C	177054073701	S05	12/10/1993	SEM	FL		G	24	0	0	5300
0	3100	9999999	999.9	2625	0	5300		0	0		0		1200	Y
VR191	01284	G01134	C002C	177054073701	S05	05/14/1994	SEM	FL		G	24	18	5	5388
0	2850	1077600	0	2625	5	5388		0	44		0		1170	N
VR191	01284	G01134	D001	177054089400	S01	05/15/1993	SEM	FL		G	24	0	450	7700
24	4300	17111	5.1	3500	450	7700		24	0		0		1080	Y
VR191	01284	G01134	D001	177054089400	S01	12/10/1993	SEM	FL		G	24	0	374	7900
4.4	4700	21123	1.2	3400	374	7900		4	0		0		1200	Y
VR191	01284	G01134	D001	177054089400	S01	05/14/1994	SEM	FL		G	24	22	370	7452
11	4150	20141	2.9	3400	370	7452		11	49.5		0		1200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR191	01284	G01134	D001	177054089400	S01	12/04/1994	SEM	FL		G		19		
	4100	23229	6.06	3840	341	7921		22	50					
VR191	01284	G01134	D001	177054089400	S02	01/18/1995	COM	FL		G	4	11		
		107367	23.08	4780	30	3221		9						
VR191	01284	G01134	D001	177054089400	S02	01/20/1995	POT	FL		G	12	13		
	4250	37813	9.64	3900	150	5672		16	45.1		.62			Y
VR191	01284	G01134	D001	177054089400	S02	04/17/1995	SEM	FL		G		14		
	4800	62441	41.14	4650	93	5807		65	45.1					
VR191	01284	G01134	D001	177054089400	S02	12/17/1995	SEM	FL		G		185		
	4200	40946	5.56	4005	204	8353		12	50.2					
VR191	01284	G01134	D001	177054089400	S02	04/03/1996	SEM	FL		G		19		
	4000	42472	3.5	3800	193	8197		7	50.2					
VR191	01284	G01134	D001	177054089400	S02	11/20/1996	SEM	FL		G		19		
	3750	41115	0	3630	192	7894		0	50.2					
VR191	01284	G01134	D001	177054089400	S02	03/30/1997	SEM	FL		G		19		
	3550	44364	1.82	3490	162	7187		3	50.2					
VR191	01284	G01134	D001	177054089400	S02	11/26/1997	SEM	FL		G		20		
	3380	46110	75.9	2910	100	4611		315	50.2					
VR191	01284	G01134	D002	177054093600	S01	01/25/1994	POT	FL		G	24	24	605	10600
9.5	0	17521	1.5	3050	605	10600		9	47.1		.61		0	
VR191	01284	G01134	D002	177054093600	S01	12/03/1994	SEM	FL		G		21		
	4200	15204	5.48	4000	638	9700		37	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR191	01284	G01134	D002	177054093600	S01	04/15/1995	SEM	FL		G		21		
	4000	17017	47.52	3800	424	7215		384	45.1					
VR191	01284	G01134	D002	177054093600	S01	11/11/1995	SEM	FL		G		19		
	4420	19350	74.61	3400	274	5302		805	50.2					
VR191	01284	G01134	D002	177054093600	S01	03/24/1996	SEM	FL		G		16		
	4160	19464	80.47	3310	125	2433		515	50.2					
VR191	01284	G01134	D002	177054093600	S01	11/20/1996	SEM	FL		G		16		
	3580	24133	85.94	3300	90	2172		550	50.2					
VR191	01284	G01134	D002	177054093600	S01	03/25/1997	SEM	FL		G		16		
	3420	19961	85.65	3200	102	2036		609	50.2					
VR191	01284	G01134	D002	177054093600	S01	11/29/1997	SEM	FL		G		16		
	3325	19408	85.98	3100	98	1902		601	50.2					
VR191	01284	G01134	D002	177054093600	S01	12/06/1997	SEM	FL		G		16		
	3380	22074	91.11	3075	68	1501		697	50.2					
VR215	03619	G01140	A007D	177052002700	D02	02/24/1993	QTR	FL		O	24	19	155	164.92
660.79	0	1065	81	625	155	165		661	0	0		0		Y
VR215	03619	G01140	A007D	177052002700	D02	05/23/1993	QTR	FL		O	24	19	143	169.88
698.18	0	1189	83	600	143	170		698	0	0		0		Y
VR215	03619	G01140	A007D	177052002700	D02	07/29/1993	QTR	FL		O	24	19	119	164.93
542.11	0	1387	82	650	119	165		542	0	0		0		Y
VR215	03619	G01140	A007D	177052002700	D02	10/11/1993	QTR	FL		O	24	19	117	153.97
718.71	0	1316	86	620	117	154		719	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR215	03619	G01140	A007D	177052002700	D02	04/07/1994	SEM	FL		O	24	19	84	152
745	1400	1810	89.9	640	84	152		745	36.2	0		80		N
VR215	03619	G01140	A007D	177052002700	D02	10/08/1994	SEM	FL		O		19		
	1410	1324	80.57	640	136	180		564	36.2					
VR215	03619	G01140	A007D	177052002700	D02	06/05/1995	SEM	FL		O		19		
	1410	1953	84.25	610	106	207		567	29.6					
VR215	03619	G01140	A007D	177052002700	D02	11/01/1995	SEM	FL		O		19		
	2860	1403	81.71	600	124	174		554	36.9					
VR215	03619	G01140	A007D	177052002700	D02	05/18/1996	SEM	FL		O		19		
	2860	1421	82.7	580	114	162		545	37.3					
VR215	03619	G01140	A007D	177052002700	D02	12/16/1996	SEM	FL		O		22		
	2730	1570	82.07	530	151	237		691	34.6					
VR215	03619	G01140	A007D	177052002700	D02	06/21/1997	SEM	FL		O		23		
		1572	67.06	550	138	217		281	38.5					
VR215	03619	G01140	A007D	177052002700	D02	12/21/1997	SEM	FL		O		23		
		314	0	150	159	50		0	39					
VR215	03619	G01140	A008C	177054085201	D04	02/24/1993	QTR	FL		O	24	16	500	430
0	0	860	0	1225	500	430		0	0	0		0		Y
VR215	03619	G01140	A008C	177054085201	D04	05/22/1993	QTR	FL		O	24	17	253	129.79
0	0	514	0	460	253	130		0	0	0		0		Y
VR215	03619	G01140	A008C	177054085201	D04	08/04/1993	QTR	FL		O	24	20	1068	750.8
0	0	703	0	1300	1068	751		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR215	03619	G01140	A008C	177054085201	D04	08/29/1993	POT	FL		O	18	20	779	743
0	0	954	0	1400	1039	991		0		39.3	.618		0	
VR215	03619	G01140	A008C	177054085201	D04	10/10/1993	QTR	FL		O	24	20	1017	1210.23
0	0	1190	0	1420	1017	1210		0		0	0		0	Y
VR215	03619	G01140	A008C	177054085201	D04	05/08/1994	SEM	FL		O	24	20	993	1110
0	2060	1118	0	1360	993	1110		0		39.1	0		1018	N
VR215	03619	G01140	A008C	177054085201	D04	10/11/1994	SEM	FL		O		20		
	2000	1207	0	1340	966	1166		0		39.1				
VR215	03619	G01140	A008C	177054085201	D04	06/04/1995	SEM	FL		O		20		
	2000	999	0	1300	957	956		0		40.2				
VR215	03619	G01140	A008C	177054085201	D04	11/12/1995	SEM	FL		O		20		
	1840	851	0	1270	930	791		0		40.2				
VR215	03619	G01140	A008C	177054085201	D04	05/20/1996	SEM	FL		O		24		
	1955	854	0	1235	1019	870		0		39.8				
VR215	03619	G01140	A008C	177054085201	D04	12/28/1996	SEM	FL		O		26		
	2100	790	0	1170	1066	842		0		38.8				
VR215	03619	G01140	A008C	177054085201	D04	06/17/1997	SEM	FL		O		38		
		2494	0	1300	709	1768		0		40.2				
VR215	03619	G01140	A008C	177054085201	D04	07/19/1997	POT	FL		O	7	38		
	2190	3288	0	1180	719	2364		0		40.5	.605			
VR215	03619	G01140	A008C	177054085201	D04	11/30/1997	SEM	FL		O		38		
		2469	0	1050	652	1610		0		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR215	03619	G01140	A008D	177054085201	D03	01/28/1993	QTR	FL		O	24	64	30	42.99
398.57	0	1433	93	90	30	43		399	0	0		0		Y
VR215	03619	G01140	A008D	177054085201	D03	05/23/1993	QTR	FL		O	24	64	23	27.99
437	0	1217	95	85	23	28		437	0	0		0		Y
VR215	03619	G01140	A008D	177054085201	D03	07/22/1993	QTR	FL		O	24	64	26	26
147.33	0	1000	85	90	26	26		147	0	0		0		Y
VR215	03619	G01140	A008D	177054085201	D03	10/11/1993	QTR	FL		O	24	64	13	46.99
312	0	3615	96	82	13	47		312	0	0		0		Y
VR215	03619	G01140	A008D	177054085201	D03	04/07/1994	SEM	GL		O	24	64	12	30
283	574	2500	95.9	95	12	30		283	34.4	0		80		N
VR215	03619	G01140	A008D	177054085201	D03	10/07/1994	SEM	GL		O		64		
	880	4200	97.21	90	10	42		348	35.3					
VR215	03619	G01140	A008D	177054085201	D03	06/05/1995	SEM	GL		O		64		
	880	11250	96.28	80	8	90		207	36.5					
VR215	03619	G01140	A008D	177054085201	D03	11/07/1995	SEM	GL		O		64		
	860	9000	96.1	85	8	72		197	36.5					
VR215	03619	G01140	A008D	177054085201	D03	05/19/1996	SEM	FL		O		64		
	960	1400	96.14	80	10	14		249	37.2					
VR215	03619	G01140	A008D	177054085201	D03	12/11/1996	SEM	FL		O		64		
	940	9286	97	233	7	65		226	37.6					
VR215	03619	G01140	A009	177054086400	S03	05/24/1997	POT	FL		O	7	22		
	1560	892	0	1290	1082	965		0	39.7	.605				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR215	03619	G01140	A009	177054086400	S03	12/18/1997	SEM	FL		O		24		
		675	0	950	1122	757		0		40.1				
VR215	03619	G01140	A009B	177054086400	S01	04/14/1993	SEM	FL		G	24	0	11	844
0	1000	76727	0	600	11	844		0		0	0		80	Y
VR215	03619	G01140	A009B	177054086400	S01	08/04/1993	SEM	FL		G	24	0	7	760
0	1000	108571	0	300	7	760		0		0	0		80	N
VR215	03619	G01140	A009C	177054086400	S02	09/02/1993	COM	FL		G	22.5	12	130	2900
0	0	22252	0	3950	139	3093		0		55.2	0	SOLD	430	
VR215	03619	G01140	A009C	177054086400	S02	09/28/1993	POT	FL		G	14	16	124	3307
0	0	26615	0	3940	213	5669		0		55.2	.615		0	
VR215	03619	G01140	A009C	177054086400	S02	10/25/1993	SEM	FL		G	24	0	204	5585
0	4040	27377	0	3920	204	5585		0		0	0		1120	Y
VR215	03619	G01140	A009C	177054086400	S02	05/07/1994	SEM	FL		G	24	16	168	5155
5	4040	30685	2.9	3800	168	5155		5		54.2	0		1000	N
VR215	03619	G01140	A009C	177054086400	S02	09/20/1994	SEM	FL		G		16		
	3800	5510	56.64	2500	408	2248		533		54.2				
VR215	03619	G01140	A009C	177054086400	S02	06/03/1995	SEM	FL		G		16		
	2425	62667	97.9	1755	12	752		559		51.1				
VR215	03619	G01140	A009C	177054086400	S02	11/12/1995	SEM	FL		G		16		
	2400	43444	98.13	1500	9	391		472		50.8				
VR215	03619	G01140	A010	177054104700	S01	04/22/1997	POT	FL		O	7	64		
	3560	3098	0	1300	4395	13616		0		43.1	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR215	03619	G01140	A010	177054104700	S01	06/25/1997	SEM	FL		O		42		
		4011	4.49	1475	3109	12471		146		39.8				
VR215	03619	G01140	A010	177054104700	S01	11/27/1997	SEM	FL		O		30		
		2880	7.44	1240	1469	4230		118		39.1				
VR215	03619	G01140	A012	177054105100	S01	05/20/1997	COM	FL		G	24	43		
		39761	3.47	3400	752	29900		27						
VR215	03619	G01140	A012	177054105100	S01	06/11/1997	SEM	FL		G		59		
		37923	1.61	2250	854	32386		14		44.5				
VR215	03619	G01140	A012	177054105100	S01	06/21/1997	POT	FL		G	6	54		
	4410	35258	1.75	2400	786	27713		14		44.5	.605			
VR215	03619	G01140	A012	177054105100	S01	11/29/1997	SEM	FL		G		64		
	2213	107523	89.11	1050	44	4731		360		48.4				
VR215	03619	G01140	B006	177054090800	S01	01/09/1993	COM	FL		G	4	16	24.17	953
0	0	39434	0	3185	145	5718		0		51	0	SOLD	0	
VR215	03619	G01140	B006	177054090800	S01	01/09/1993	POT	FL		G	4	16	24.17	953
0	0	39434	0	3185	145	5718		0		51	.605		0	
VR215	03619	G01140	B006	177054090800	S01	06/14/1993	SEM	FL		G	24	0	79	5788
0	3100	73266	0	2833	79	5788		0		0	0		1000	Y
VR215	03619	G01140	B006	177054090800	S01	12/07/1993	SEM	FL		G	24	0	52	3659
1	2800	70365	1.9	2600	52	3659		1		0	0		1030	Y
VR215	03619	G01140	B006	177054090800	S01	03/07/1994	POT	FL		G	24	18	54.4	5230
0	0	96852	0	2460	54	5230		0		53.1	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR215	03619	G01140	B006	177054090800	S01	05/22/1994	SEM	FL		G	24	17	54	4630
3	2630	85741	5.3	2390	54	4630		3		53.1	0		1010	N
VR215	03619	G01140	B006	177054090800	S01	09/11/1994	SEM	FL		G		17		
	2630	146207	6.45	2200	29	4240		2		53.1				
VR215	03619	G01140	B006	177054090800	S01	06/06/1995	SEM	FL		G		20		
	1990	107900	2.44	1685	40	4316		1		41.4				
VR215	03619	G01140	B006	177054090800	S01	11/19/1995	SEM	FL		G		20		
	1740	121548	0	1460	31	3768		0		54.8				
VR215	03619	G01140	B006	177054090800	S01	06/02/1996	SEM	FL		G		24		
	1390	204235	0	1125	17	3472		0		54.6				
VR215	03619	G01140	B006	177054090800	S01	12/07/1996	SEM	FL		G		26		
	1285	9999999	0	1090	0	2549		0						
VR215	03619	G01140	B006	177054090800	S01	12/11/1997	SEM	FL		G		999		
	1200	269188	0	500	16	4307		0						
VR215	03619	G01140	B006	177054090800	S01	12/22/1997	SEM	FL		G		38		
	906	33300	0	475	140	4662		0		39.8				
VR215	03619	G01140	B008	177054092600	S01	08/08/1993	COM	FL		G	4	24	0	858
0	0	9999999	999.9	1450	0	5148		0		0	0	SOLD	0	
VR215	03619	G01140	B008	177054092600	S01	08/08/1993	POT	FL		G	4	24	0	858
0	0	9999999	999.9	1450	0	5148		0		0	.62		0	
VR215	03619	G01140	B008	177054092600	S01	11/30/1993	SEM	FL		G	24	0	0	4304
0	1710	9999999	999.9	1580	0	4304		0		0	0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR215	03619	G01140	B008	177054092600	S01	02/25/1994	POT	FL		G	24	28	2	6146
0	0	3073000	0	1485	2	6146	0	0	.6		0			
VR215	03619	G01140	B008	177054092600	S01	06/08/1994	SEM	FL		G	24	28	3	6350
0	1710	2116667	0	1490	3	6350	0	53.1	0		1010		N	
VR215	03619	G01140	B008	177054092600	S01	10/11/1994	SEM	FL		G		30		
	1710	2308667	0	1450	3	6926	0	53.1						
VR215	03619	G01140	B008	177054092600	S01	06/07/1995	SEM	FL		G		32		
	2455	1962000	0	1380	4	7848	0	41.4						
VR215	03619	G01140	B008	177054092600	S01	11/17/1995	SEM	FL		G		32		
	2455	1599200	0	1380	5	7996	0	41						
VR215	03619	G01140	B008	177054092600	S01	05/26/1996	SEM	FL		G		36		
	1700	3593000	0	1125	1	3593	0	44.9						
VR215	03619	G01140	B008	177054092600	S01	12/11/1997	SEM	FL		G		15		
	1700	9999999	99	790	0	287	302							
VR215	03619	G01140	B009	177054092900	D01	09/20/1993	COM	FL		G	19.5	22	0	2607
0	0	9999999	999.9	1320	0	3209	0	0	0	SOLD		0		
VR215	03619	G01140	B009	177054092900	D01	09/20/1993	POT	FL		G	19.5	22	0	2607
0	0	9999999	999.9	1320	0	3209	0	0	.58		0			
VR215	03619	G01140	B009	177054092900	D01	12/01/1993	SEM	FL		G	24	0	0	3187
0	1680	9999999	999.9	1380	0	3187	0	0	0		1000		Y	
VR215	03619	G01140	B009	177054092900	D01	06/06/1994	SEM	FL		G	24	22	1	3616
0	1640	3616000	0	1450	1	3616	0	53.1	0		1010		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR215	03619	G01140	B009	177054092900	D01	09/18/1994	SEM	FL		G		24		
	1640	2163500	0	1400	2	4327		0		53.1				
VR215	03619	G01140	B009	177054092900	D01	06/05/1995	SEM	FL		G		26		
	1610	1233500	97.4	1195	2	2467		75		41.4				
VR215	03619	G01140	B009	177054092900	D01	12/06/1997	SEM	FL		G		64		
	694	9999999	99	450	0	601		88						
VR215	03619	G01140	B009D	177054092900	D02	09/22/1993	POT	FL		G	20.5	24	0	1374
0	0	9999999	999.9	1190	0	1609		0	0		.58		0	
VR215	03619	G01140	B009D	177054092900	D02	09/23/1993	COM	FL		G	20.5	24	0	1374
0	0	9999999	999.9	1190	0	1609		0	0		0	SOLD	0	
VR215	03619	G01140	B009D	177054092900	D02	12/02/1993	POT	FL		G	24	22	0	1822
0	0	9999999	999.9	1230	0	1822		0	0		.555		0	
VR215	03619	G01140	B009D	177054092900	D02	12/02/1993	SEM	FL		G	24	0	0	1822
0	1420	9999999	999.9	1230	0	1822		0	0		0		1050	Y
VR215	03619	G01140	B009D	177054092900	D02	08/14/1994	POT	FL		G	24	24		
	1640	3849000	0	1380	1	3849		0			.6			Y
VR215	03619	G01140	B009D	177054092900	D02	09/04/1994	POT	FL		G	24	24		
	1640	2245000	0	1380	2	4490		0		49.8	.6			Y
VR215	03619	G01140	B009D	177054092900	D02	12/11/1997	SEM	FL		O		64		
	1485	9999999	0	420	0	191		0						
VR215	03619	G01140	B010	177054105900	S01	10/18/1997	COM	FL		G	24	16		
		21181	0	6200	288	6100		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR215	03619	G01140	B010	177054105900	S01	12/17/1997	SEM	FL		G		24		
	5862	34525	0	4575	324	11186		0		45				
VR215	03619	G01140	B010	177054105900	S01	12/18/1997	SEM	FL		G		24		
	6390	33989	0	4600	352	11964		0						
VR218	02233	G01141	A008	177054086200	D03	06/04/1993	COM	FL		G	4	48	10.88	752
0	0	69415	0	3028	65	4512		0		42	0	SOLD	0	
VR218	02233	G01141	A008	177054086200	D03	07/17/1993	POT	FL		G	24	19	119.9	6681
9.9	0	55675	7.6	2800	120	6681		10		49.5	.601		0	
VR218	02233	G01141	A008	177054086200	D06	01/02/1994	COM	FL		G	24	16	33	3596
7	0	108970	17.5	2120	33	3596		7		42	0	SOLD	0	
VR218	02233	G01141	A008	177054086200	D06	01/25/1994	POT	FL		G	13.5	16	20.5	938
91.5	0	46333	81.7	1520	36	1668		163		40.3	.6		0	
VR218	02233	G01141	A008	177054086200	D06	02/21/1994	SEM	FL		G	24	0	29	1546
202	2700	53310	87.4	1520	29	1546		202		0	0		1045	N
VR218	02233	G01141	A008	177054086200	D06	08/04/1994	SEM	FL		G		22		
	2700	64308	96.32	1100	13	836		340		49				
VR218	02233	G01141	A008D	177054086200	D04	06/03/1993	COM	FL		G	3	15	12.8	585
1.5	0	45882	10.5	2775	102	4680		12		42	0	SOLD	0	
VR218	02233	G01141	A008D	177054086200	D04	07/19/1993	POT	FL		G	24	20	111.2	6568
3.3	0	59171	2.9	2550	111	6568		3		49.5	.613		0	
VR218	02233	G01141	A008D	177054086200	D05	10/19/1993	COM	FL		G	22	20	69	6088
2.2	0	88547	3.1	2850	75	6641		2		42	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01141	A008D	177054086200	D05	11/04/1993	POT	FL		G	24	12	39.3	3789
1.1	0	97154	2.7	261	39	3789		1	42		.6		0	
VR218	02233	G01141	A008D	177054086200	D05	11/13/1993	SEM	FL		G	24	0	41.9	4016
1.5	2800	95619	3.5	2560	42	4016		2	0		0		1080	Y
VR218	02233	G01141	A008D	177054086200	D05	02/23/1994	SEM	FL		G	24	0	75.3	8385
.3	2790	111800	.4	2290	75	8385		0	0		0		1045	N
VR218	02233	G01141	A008D	177054086200	D05	02/27/1996	POT	FL		G	24	12		
	2900	82533	0	2815	30	2476		0	57		.6			
VR218	02233	G01141	A008D	177054086200	D05	03/15/1996	SEM	FL		G		12		
	2850	24013	0	2625	76	1825		0	49.4					
VR218	02233	G01141	A009	177054091100	S01	06/01/1993	COM	FL		G	5	32	0	275
12	0	9999999	100	1042	0	1320		58	0		0	SOLD	0	
VR218	02233	G01141	A009	177054091100	S01	07/16/1993	POT	FL		G	24	16	32.6	2906
4	0	88061	10.9	1700	33	2906		4	49.5		.599		0	
VR218	02233	G01141	A009	177054091100	S01	02/24/1994	SEM	FL		G	24	0	8.1	1167
0	2190	145875	0	1125	8	1167		0	0		0		1045	N
VR218	02233	G01141	A009	177054091100	S01	08/31/1994	SEM	FL		G		13		
	3500	74340	12.28	3200	50	3717		7	52.8					
VR218	02233	G01141	A009	177054091100	S01	08/12/1995	SEM	FL		G		6		
	3000	69391	0	2925	23	1596		0	58.5					
VR218	02233	G01141	A009	177054091100	S01	02/09/1996	SEM	FL		G		13		
	3000	57380	0	2800	50	2869		0	58.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01141	A009	177054091100	S01	08/18/1996	SEM	FL		G		8		
	3050	12907	53.76	2275	43	555		50	58.5					
VR218	02233	G01141	A009	177054091100	S01	02/12/1997	SEM	FL		G		8		
	3050	10590	56.74	2400	61	646		80	58.5					
VR218	02233	G01141	A009	177054091100	S01	12/25/1997	SEM	FL		G		8		
	3150	4000	60	3050	40	160		60	49.8					
VR218	02233	G01141	A010	177054091700	S01	06/02/1993	COM	FL		G	3	13	2.88	370
.1	0	128696	3.4	2515	23	2960		1	45		0	SOLD	0	
VR218	02233	G01141	A010	177054091700	S01	07/18/1993	POT	FL		G	24	21	101.7	7439
0	0	72931	0	2500	102	7439		0	49.5		.609		0	
VR218	02233	G01141	A010	177054091700	S01	02/20/1994	SEM	FL		G	24	0	63.5	6263
.7	2556	97859	1.1	2240	64	6263		1	0		0		1045	N
VR218	02233	G01141	A010	177054091700	S01	08/05/1994	SEM	FL		G		31		
	2500	186688	91.4	1800	32	5974		340	48.8					
VR218	02233	G01141	A010	177054091700	S02	01/05/1995	POT	FL		G	24	19		
	2250	159531	3.03	2175	32	5105		1	50.2		.6			Y
VR218	02233	G01141	A010	177054091700	S02	08/16/1995	SEM	FL		G		13		
	2325	169737	0	2300	19	3225		0	58.5					
VR218	02233	G01141	A010	177054091700	S02	02/06/1996	SEM	FL		G		16		
	2300	90471	0	2200	34	3076		0	58.5					
VR218	02233	G01141	A010	177054091700	S02	08/21/1996	SEM	FL		G		16		
	2300	150000	66.67	2175	20	3000		40	58.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01141	A010	177054091700	S02	02/16/1997	SEM	FL		G		12		
	2300	128750	67.57	2050	12	1545		25		58.5				
VR218	02233	G01141	A010	177054091700	S02	12/25/1997	SEM	FL		G		12		
	2150	91667	45.45	2075	12	1100		10		49.8				
VR218	02233	G01141	C002	177054089201	S01	01/15/1993	POT	FL		G	24	18	13	1928
1	0	148308	7.1	1400	13	1928		1		46.4	.6		0	
VR218	02233	G01141	C002	177054089201	S01	01/31/1993	SEM	FL		G	24	0	8	1928
1	2450	241000	11.1	1400	8	1928		1		0	0		1040	Y
VR218	02233	G01141	C002	177054089201	S01	02/22/1994	SEM	FL		G	24	0	0	1229
0	1550	9999999	999.9	440	0	1229		0		0	0		1050	N
VR218	02233	G01141	C002	177054089201	S01	04/03/1994	POT	FL		G	24	1	7	1444
2	0	206286	22.2	380	7	1444		2		49.6	.6		0	
VR218	02233	G01141	C002	177054089201	S01	08/19/1994	SEM	FL		G		64		
	2725	340250	0	350	4	1361		0		50.6				
VR218	02233	G01141	C002	177054089201	S01	03/07/1995	SEM	FL		G		64		
	1840	198000	16.67	490	5	990		1		40.5				
VR218	02233	G01141	C002	177054089201	S01	08/27/1995	SEM	FL		G		64		
	2325	1015000	0	400	1	1015		0		49.2				
VR218	02233	G01141	C002	177054089201	S02	01/04/1996	POT	FL		G	24	19		
	3400	41243	0	2850	177	7300		0		50.4	.6			
VR218	02233	G01141	C002	177054089201	S02	02/02/1996	SEM	FL		G		24		
	3350	53554	2.89	2450	168	8997		5		50.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01141	C002	177054089201	S03	11/14/1996	POT	FL		G	24	26		
	3340	43393	3.11	3000	280	12150		9	48		.6			
VR218	02233	G01141	C002	177054089201	S03	12/30/1996	SEM	FL		G		32		
	3240	57525	3.07	2850	221	12713		7	48					
VR218	02233	G01141	C002	177054089201	S03	02/22/1997	SEM	FL		G		32		
	3000	63163	3.32	2600	233	14717		8	48					
VR218	02233	G01141	C003	177054092301	S01	11/29/1994	POT	FL		G	24	15		
	2850	59261	0	2460	69	4089		0	51.5		.58			Y
VR218	02233	G01141	C003	177054092301	S01	12/27/1994	SEM	FL		G		16		
	2650	54218	3.7	2550	78	4229		3	51.5					
VR218	02233	G01141	C003	177054092301	S01	02/25/1995	SEM	FL		G		14		
	2400	63774	83.38	1900	62	3954		311	49					
VR218	02233	G01141	C003	177054092301	S01	08/18/1995	SEM	FL		G		13		
	3200	60893	89.96	2100	28	1705		251	49.2					
VR218	02233	G01141	C003	177054092301	S02	01/13/1996	POT	FL		G	24	17		
	1800	114167	0	1500	30	3425		0	50.4		.6			
VR218	02233	G01141	C003	177054092301	S02	02/02/1996	SEM	FL		G		32		
	1800	223267	37.5	760	15	3349		9	50.2					
VR218	02233	G01141	C003	177054092301	S02	08/21/1996	SEM	FL		G		10		
	2500	66538	67.5	1775	13	865		27	49.2					
VR218	02233	G01142	B001C	177054025700	S04	01/31/1993	SEM	FL		G	24	0	171	820
128	2500	4795	42.8	2000	171	820		128	0		0		1040	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01142	B001C	177054025700	S04	04/30/1994	POT	FL		G	24	10	2	1470
94	0	735000	97.9	1860	2	1470		94		49.6	.6		0	
VR218	02233	G01142	B001C	177054025700	S04	05/03/1994	SEM	FL		G	24	10	0	935
3	2700	9999999	100	1080	0	935		3		49.6	0		1060	N
VR218	02233	G01142	B006	177054073400	S03	01/13/1993	POT	FL		G	24	16	80	4700
2	0	58750	2.4	2750	80	4700		2		51	.6		0	
VR218	02233	G01142	B006	177054073400	S03	01/31/1993	SEM	FL		G	24	0	17	4649
2	3100	273471	10.5	2755	17	4649		2		0	0		1050	Y
VR218	02233	G01142	B006	177054073400	S03	02/22/1994	SEM	FL		G	24	0	281.1	1415
0	1720	5036	0	735	281	1415		0		0	0		1050	N
VR218	02233	G01142	B006	177054073400	S03	04/01/1994	POT	FL		G	24	34	429	847
0	0	1974	0	780	429	847		0		49.6	.6		0	
VR218	02233	G01142	B006	177054073400	S03	05/17/1994	POT	FL		O	24	32	346	700
0	0	2023	0	700	346	700		0		38	.6		0	
VR218	02233	G01142	B006	177054073400	S03	08/27/1994	SEM	FL		O		20		
	1640	1363	0	1280	215	293		0		40.6				
VR218	02233	G01142	B006	177054073400	S03	02/26/1995	SEM	FL		O		14		
	1350	1472	.8	1160	498	733		4		39				
VR218	02233	G01142	B006	177054073400	S03	08/25/1995	SEM	FL		O		8		
	1000	6628	0	1200	266	1763		0		38.5				
VR218	02233	G01142	B006	177054073400	S03	02/07/1996	SEM	FL		O		13		
	1100	2435	48.72	900	200	487		190		37.6				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR218	02233	G01142	B006	177054073400	S03	08/25/1996	SEM	FL		O		16		
	1500	2057	51.19	1150	246	506		258	37.9					
VR218	02233	G01142	B006	177054073400	S03	02/13/1997	SEM	FL		O		21		
	900	3321	56.76	720	240	797		315	37.9					
VR218	02233	G01142	B007	177054074801	S01	01/13/1993	POT	FL		G	24	16	12	2500
71	0	208333	85.5	960	12	2500		71	44	.6		0		
VR218	02233	G01142	B007	177054074801	S01	01/31/1993	SEM	FL		G	24	0	35	2269
69	1500	64829	66.3	790	35	2269		69	0	0		750		Y
VR218	02233	G01142	B007	177054074801	S01	02/22/1994	SEM	FL		G	24	0	0	362
189.4	1260	9999999	100	400	0	362		189	0	0		1050		N
VR218	02233	G01142	B007	177054074801	S01	04/21/1994	POT	FL		G	24	30	37	2128
57	0	57514	60.6	580	37	2128		57	49.6	.6		0		
VR218	02233	G01142	B007	177054074801	S01	12/22/1994	SEM	FL		G		30		
	1400	100250	78.57	500	12	1203		44	49.6					
VR218	02233	G01142	B007	177054074801	S01	08/30/1995	SEM	FL		G		25		
	2000	386500	96.49	395	4	1546		110	51.5					
VR218	02233	G01142	B007	177054074801	S01	03/25/1996	SEM	FL		G		64		
	600	9999999	99	500	0	2224		50	49.6					
VR218	02233	G01142	B007	177054074801	S01	08/17/1996	SEM	FL		G		48		
	1200	109500	65.22	500	16	1752		30	49.6					
VR218	02233	G01142	B008	177054075801	S01	02/07/1994	POT	FL		G	24	14	5.5	3133
10.4	0	522167	65.4	1000	6	3133		10	48.9	.602		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01142	B008	177054075801	S01	02/14/1994	SEM	FL		G	24	0	12.2	2873
14.7	440	239417	54.6	840	12	2873		15	0	0		1050		N
VR218	02233	G01142	B008	177054075801	S01	02/11/1996	POT	FL		G	24	40		
	1500	600000	0	500	8	4800		0	51.5	.6				
VR218	02233	G01142	B008	177054075801	S01	02/15/1996	SEM	FL		G		40		
	1500	157065	0	500	31	4869		0	51.5					
VR218	02233	G01142	B008	177054075801	S01	08/21/1996	SEM	FL		G		32		
	960	340000	50	500	4	1360		4	51.5					
VR218	02233	G01142	B008	177054075801	S01	02/02/1997	SEM	FL		G		32		
	740	201000	54.55	450	5	1005		6	51.5					
VR218	02233	G01142	B008	177054075801	S01	12/25/1997	SEM	FL		G		32		
	800	9999999	0	475	0	605		0	49.8					
VR218	02233	G01142	B009	177054095500	S02	08/23/1994	COM	FL		G	24	20		
		71551	5.32	3150	89	6368		5						
VR218	02233	G01142	B009	177054095500	S02	09/17/1994	SEM	FL		G		23		
	3500	29234	2.49	2900	235	6870		6	49.5					
VR218	02233	G01142	B009	177054095500	S02	09/20/1994	POT	FL		G	24	23		
	3500	21996	15.52	2900	234	5147		43	53	.6				Y
VR218	02233	G01142	B009	177054095500	S03	02/09/1995	POT	FL		G	24	24		
	3250	210800	99.35	650	5	1054		760	48.4	.6				Y
VR218	02233	G01142	B009	177054095500	S03	03/07/1995	SEM	FL		G		24		
	2500	475000	99	500	3	1425		632	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01142	B009	177054095500	S03	08/20/1995	SEM	FL		G		14		
	3200	85129	56.34	2200	31	2639		40		51.5				
VR218	02233	G01142	B009	177054095500	S03	02/05/1996	SEM	FL		G		22		
	1800	43750	95.97	400	24	1050		572		51.5				
VR218	02233	G01142	B009	177054095500	S03	11/29/1996	SEM	FL		G		16		
	2900	59143	97.83	700	7	414		316		51				
VR218	02233	G01142	B009	177054095500	S03	02/20/1997	SEM	FL		G		46		
	3200	220000	98.68	1400	5	1100		373		51				
VR218	02233	G01142	B009	177054095500	S03	12/25/1997	SEM	FL		G		18		
	3200	9999999	99	450	0	110		228		49.8				
VR218	02233	G01142	B010	177054096100	S01	10/18/1994	POT	FL		G	24	19		
	3300	69421	3.39	3000	114	7914		4		49.4	.588			Y
VR218	02233	G01142	B010	177054096100	S01	11/16/1994	SEM	FL		G		16		
	3300	73522	0	2900	90	6617		0		50.7				
VR218	02233	G01142	B010	177054096100	S01	08/04/1995	SEM	FL		G		12		
	3250	52686	88.75	2600	35	1844		276		51.5				
VR218	02233	G01142	B010	177054096100	S01	02/05/1996	SEM	FL		G		18		
	3250	32533	90.45	2300	75	2440		710		51.2				
VR218	02233	G01142	B010	177054096100	S01	11/29/1996	SEM	FL		G		16		
	2500	88333	94.53	2200	24	2120		415		51				
VR218	01284	G01143	A005B	177054039900	S03	01/05/1993	COM	FL		G	24	10	27	2057
0	3250	76185	0	3075	27	2057		0	0		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	A005B	177054039900	S03	01/12/1993	POT	FL		G	16	12	28	2323
0	0	82976	0	3175	42	3485		0		49.4	.601		0	
VR218	01284	G01143	A005B	177054039900	S03	06/02/1993	SEM	FL		G	24	0	45	4110
0	3225	91333	0	2025	45	4110		0		0	0		1030	Y
VR218	01284	G01143	A005B	177054039900	S03	10/18/1993	SEM	FL		G	24	0	28	3750
288	2900	133929	91.1	2325	28	3750		288		0	0		1080	Y
VR218	01284	G01143	A005C	177054039900	S04	04/11/1994	POT	FL		G	24	10	23	2814
0	3300	122348	0	3225	23	2814		0		53.9	.601		0	
VR218	01284	G01143	A005C	177054039900	S04	04/17/1994	SEM	FL		G	24	10	18	2846
1	3300	158111	5.3	3200	18	2846		1		53.9	0		1050	N
VR218	01284	G01143	A005C	177054039900	S04	05/14/1994	SEM	FL		G	24	11	22	2846
0	3300	129364	0	3210	22	2846		0		53.7	0		1005	N
VR218	01284	G01143	A005C	177054039900	S04	09/05/1994	SEM	FL		G		11		
	3300	131207	3.33	3090	29	3805		1		52				
VR218	01284	G01143	A005C	177054039900	S04	04/21/1995	SEM	FL		G		14		
	3310	136161	0	2920	31	4221		0		52.2				
VR218	01284	G01143	A005C	177054039900	S04	11/17/1995	SEM	FL		G		17		
	2880	253300	0	2720	20	5066		0		50.4				
VR218	01284	G01143	A005D	177054039900	S05	04/25/1996	COM	FL		G	24	13		
		2804000	94.74	2550	1	2804		18						
VR218	01284	G01143	A005D	177054039900	S05	05/10/1996	POT	FL		G	4	33		
	2600	353907	0	2060	43	15218		0		41.7	.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	A005D	177054039900	S05	05/17/1996	SEM	FL		G		33		
	2600	437114	0	1990	35	15299		0		41.9				
VR218	01284	G01143	A005D	177054039900	S05	09/19/1996	SEM	FL		G		28		
	2490	390625	88.68	1940	24	9375		188		50.4				
VR218	01284	G01143	A008	177054050102	D01	03/28/1996	POT	FL		G	4	11		
	3900	881250	0	3475	4	3525		0			.583			
VR218	01284	G01143	A008	177054050102	D01	05/08/1996	SEM	FL		G		64		
	1300	881400	0	500	5	4407		0		41.7				
VR218	01284	G01143	A008A	177054050102	D03	07/23/1996	COM	FL		G	24	15		
	3300	9999999	100	1840	0	894		445						
VR218	01284	G01143	A008A	177054050102	D03	07/27/1996	POT	FL		G	4	15		
	3300	9999999	100	1840	0	894		445			.58			
VR218	01284	G01143	A008A	177054050102	D03	07/28/1996	SEM	FL		G		15		
	3300	9999999	99	1840	0	870		437						
VR218	01284	G01143	A008A	177054050102	D03	09/20/1996	SEM	FL		G		15		
	3060	9999999	99	1590	0	1075		684						
VR218	01284	G01143	A008B	177054050102	D04	11/30/1996	COM	FL		G	24	13		
	3450	9999999	100	3300	0	3170		22						
VR218	01284	G01143	A008D	177054050102	D02	03/29/1996	POT	FL		G	4	15		
	3160	9999999	0	2880	0	3461		0			.583			
VR218	01284	G01143	A008D	177054050102	D02	05/08/1996	SEM	FL		G		31		
	2350	210047	0	1425	43	9032		0		42.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	A008D	177054050102	D02	05/14/1996	SEM	FL		G		64		
	3160	88214	0	1080	28	2470		0		42.4				
VR218	01284	G01143	A008D	177054050102	D02	09/21/1996	SEM	FL		G		64		
	1360	548000	14.29	510	6	3288		1		49.2				
VR218	01284	G01143	A008D	177054050102	D02	05/14/1997	SEM	FL		G		64		
	1360	9999999	0	390	0	296		0						
VR218	01284	G01143	A010	177054097600	S01	04/24/1995	SEM	FL		G		40		
	3380	99260	0	2480	254	25212		0		48.6				
VR218	01284	G01143	A010A	177054097600	S02	08/02/1995	POT	FL		G	24	21		
	2860	313063	0	2820	16	5009		0			.583			
VR218	01284	G01143	A010A	177054097600	S02	08/02/1995	COM	FL		G	24	10		
	2860	271263	0	2820	19	5154		0						
VR218	01284	G01143	A010A	177054097600	S02	08/26/1995	SEM	FL		G		51		
	2875	442618	0	2040	68	30098		0		47.7				
VR218	01284	G01143	A010A	177054097600	S02	09/25/1995	SEM	FL		G		34		
	3495	97669	0	2480	142	13869		0						
VR218	01284	G01143	A010A	177054097600	S02	11/15/1995	SEM	FL		G		27		
	2850	378741	0	2660	27	10226		0		48				
VR218	01284	G01143	A010B	177054097600	S03	05/05/1996	COM	FL		G	24	22		
	2375	9999999	0	1800	0	4933		0						
VR218	01284	G01143	A010B	177054097600	S03	05/18/1996	SEM	FL		G		28		
	2605	556143	0	1640	14	7786		0		47.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	A010B	177054097600	S03	05/20/1996	POT	FL		G	24	30		
	2600	536929	0	1350	14	7517		0		47.2	.58			
VR218	01284	G01143	A010B	177054097600	S03	05/22/1996	SEM	FL		G		30		
	2600	535429	0	1350	14	7496		0		47.2				
VR218	01284	G01143	A010B	177054097600	S03	10/21/1996	SEM	FL		G		54		
	1780	9999999	99	460	0	964		201						
VR218	01284	G01143	A010B	177054097600	S03	10/10/1997	SEM	FL		G		20		
	1360	9999999	99	340	0	504		196						
VR218	01284	G01143	B001	177054044400	S01	06/02/1993	SEM	FL		G	24	0	10	442
457	1500	44200	97.9	1500	10	442		457	0		0		1150	N
VR218	01284	G01143	B001A	177054044400	S02	06/11/1993	COM	FL		G	24	11	40	2989
0	0	74725	0	3750	40	2989		0	0		0	UNK	0	
VR218	01284	G01143	B001A	177054044400	S02	07/11/1993	POT	FL		G	17	12	35.4	2177
0	0	61460	0	3000	50	3073		0	46.8		.601		0	
VR218	01284	G01143	B001A	177054044400	S02	12/11/1993	COM	FL		G	24	19	27	2187
890	0	81000	97.1	2300	27	2187		890	0		0	UNK	0	
VR218	01284	G01143	B001A	177054044400	S02	12/13/1993	POT	FL		G	24	18	26	1772
691	0	68154	96.4	2300	26	1772		691	46.8		.601		0	
VR218	01284	G01143	B001A	177054044400	S02	12/14/1993	SEM	FL		G	24	0	26	1798
600	3225	69154	95.8	2300	26	1798		600	0		0		1095	Y
VR218	01284	G01143	B001D	177054044400	S05	02/21/1995	POT	FL		G	24	9		
	3900	9999999	0	3650	0	1531		0			.588			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	B001D	177054044400	S05	03/28/1995	SEM	FL		G		14		
	3900	46377	0	2250	61	2829		0						
VR218	01284	G01143	B001D	177054044400	S05	04/20/1995	SEM	FL		G		14		
	3050	164111	0	2160	18	2954		0	48.4					
VR218	01284	G01143	B001E	177054044400	S06	12/15/1995	POT	FL		G	24	11		
	3270	213917	0	3200	12	2567		0	48		.57			
VR218	01284	G01143	B001E	177054044400	S06	01/08/1996	SEM	FL		G		11		
	450	9999999	99	1600	0	1612		898						
VR218	01284	G01143	B001F	177054044400	S07	07/22/1996	POT	FL		G	4	23		
	3100	9999999	0	2930	0	3000		0			.58			
VR218	01284	G01143	B001F	177054044400	S07	07/22/1996	COM	FL		G	24	23		
	3100	1500000	0	2930	2	3000		0						
VR218	01284	G01143	B001F	177054044400	S07	07/28/1996	SEM	FL		G		13		
	3100	9999999	0	2890	0	1854		0						
VR218	01284	G01143	B002	177054046200	S01	05/24/1993	POT	FL		O	24	13	152	279
312	0	1836	67.2	1160	152	279		312	33.9		.601		0	
VR218	01284	G01143	B002	177054046200	S01	06/02/1993	QTR	FL		O	24	13	166	358.73
322.24	0	2163	66	1230	166	359		322	0	0			0	Y
VR218	01284	G01143	B002A	177054046200	S02	12/24/1994	POT	FL		G	24	19		
	2800	9999999	0	2650	0	5052		0			.573			Y
VR218	01284	G01143	B002A	177054046200	S02	01/01/1995	SEM	FL		G		21		
	2800	1222167	0	2430	6	7333		0	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	B002B	177054046200	S03	12/24/1994	POT	FL		G	24	19		
	2600	274111	0	2540	9	2467		0		48.2	.588			
VR218	01284	G01143	B002C	177054046200	S04	09/27/1995	POT	FL		G	24	14		
	2630	9999999	0	2570	0	2283		0			.583			
VR218	01284	G01143	B002C	177054046200	S04	09/28/1995	COM	FL		G	24	21		
	2630	9999999	0	2590	0	3007		0						
VR218	01284	G01143	B002C	177054046200	S04	10/08/1995	SEM	FL		G		34		
	2630	307939	0	1860	49	15089		0		49.3				
VR218	01284	G01143	B002C	177054046200	S04	11/19/1995	SEM	FL		G		32		
	2630	1115400	99	1180	5	5577		1024		45				
VR218	01284	G01143	B004A	177054090500	S02	01/22/1993	COM	FL		G	24	24	32	7016
0	2855	219250	0	2750	32	7016		0	0	0	UNK	0		
VR218	01284	G01143	B004A	177054090500	S02	02/08/1993	POT	FL		G	14	31	26	6315
0	0	240578	0	2650	45	10826		0	45.2	.601		0		
VR218	01284	G01143	B004B	177054090500	S03	04/24/1993	COM	FL		G	24	23	19	6036
0	0	317684	0	2100	19	6036		0	0	0	UNK	0		
VR218	01284	G01143	B004B	177054090500	S03	04/27/1993	POT	FL		G	7	23	6.71	1765
.58	0	263087	8	2100	23	6051		2	47.6	.601		0		
VR218	01284	G01143	B004B	177054090500	S03	06/02/1993	SEM	FL		G	24	0	31	10093
0	0	325581	0	2450	31	10093		0	0	0		1080		Y
VR218	01284	G01143	B004B	177054090500	S03	10/15/1993	SEM	FL		G	24	0	30	9937
0	2695	331233	0	2440	30	9937		0	0	0		1125		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01143	B004B	177054090500	S03	05/13/1994	SEM	FL		G	24	38	17	5336
702	2695	313882	97.6	2010	17	5336		702	46.9		0		395	N
VR218	01284	G01143	B004B	177054090500	S03	09/03/1994	SEM	FL		G		18		
	2250	9999999	99	2010	0	2392		282						
VR218	01284	G01143	B004C	177054090500	S04	02/10/1995	POT	FL		G	24	34		
	2505	342235	0	1940	17	5818		0	46.6		.59			Y
VR218	01284	G01143	B004C	177054090500	S04	02/13/1995	SEM	FL		G		38		
	2505	315750	0	1900	20	6315		0	46.6					
VR218	01284	G01143	B004C	177054090500	S04	04/23/1995	SEM	FL		G		38		
	2470	457133	0	1700	15	6857		0	46.9					
VR218	01284	G01143	B004C	177054090500	S04	11/19/1995	SEM	FL		G		64		
	2470	209143	98.99	410	7	1464		685	45					
VR218	01284	G01143	B005	177054090600	S01	06/02/1993	SEM	FL		G	24	0	0	2443
1359	0	9999999	100	1880	0	2443		1359	0		0		670	Y
VR218	01284	G01143	B005A	177054090600	S02	09/07/1993	COM	FL		G	24	13	50	3067
0	0	61340	0	3300	50	3067		0	0		0	UNK	0	
VR218	01284	G01143	B005A	177054090600	S02	09/08/1993	POT	FL		G	17	36	35	2172
0	0	62571	0	3300	49	3066		0	46.9		.601		0	
VR218	01284	G01143	B005A	177054090600	S02	09/13/1993	SEM	FL		G	24	0	37	3036
1	3550	82054	2.6	2710	37	3036		1	0		0		1095	N
VR218	01284	G01143	B005A	177054090600	S02	10/18/1993	SEM	FL		G	24	0	2	670
0	3550	335000	0	1125	2	670		0	0		0		1095	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR218	01284	G01143	B005A	177054090600	S02	05/15/1994	SEM	FL		G	24	17	0	994
0	900	9999999	999.9	800	0	994	0	0	0		390	N		
VR218	01284	G01143	B005B	177054090600	S03	12/10/1994	POT	FL		G	24	11		
	2880	506800	0	2550	5	2534	0	45.3	.593			Y		
VR218	01284	G01143	B005B	177054090600	S03	01/05/1995	SEM	FL		G		12		
	2750	211733	0	2605	15	3176	0	45.3						
VR218	01284	G01143	B005B	177054090600	S03	04/24/1995	SEM	FL		G		12		
	2850	211733	0	2600	15	3176	0	49						
VR218	01284	G01143	B005B	177054090600	S03	11/17/1995	SEM	FL		G		13		
	2850	110440	0	2640	25	2761	0	49.2						
VR218	01284	G01143	B005B	177054090600	S03	05/18/1996	SEM	FL		G		13		
	2600	181250	0	2500	16	2900	0	49.3						
VR218	01284	G01143	B005B	177054090600	S03	09/23/1996	SEM	FL		G		10		
	2680	172286	0	2510	14	2412	0	46.6						
VR218	01284	G01143	B005B	177054090600	S03	05/21/1997	SEM	FL		G		11		
	2680	184933	0	2430	15	2774	0	46.6						
VR218	01284	G01143	B005B	177054090600	S03	09/13/1997	SEM	FL		G		11		
	2620	120792	0	2460	24	2899	0	48						
VR218	01284	G01144	A001B	177054046401	S03	06/02/1993	SEM	FL		G	24	0	24	3535
0	3260	147292	0	1600	24	3535	0	0	0		1045	Y		
VR218	01284	G01144	A001C	177054046401	S04	09/09/1993	COM	FL		G	24	10	8	1488
6	0	186000	42.9	1900	8	1488	6	0	0	UNK	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01144	A001C	177054046401	S04	09/19/1993	POT	FL		G	22	64	.9	745
0	0	813000	0	340	1	813		0	48	.601			0	
VR218	01284	G01144	A001C	177054046401	S04	09/20/1993	SEM	FL		G	24	0	1	760
0	2660	760000	0	340	1	760		0	0	0			325	N
VR218	01284	G01144	A001C	177054046401	S04	10/17/1993	SEM	FL		G	24	0	1	540
3	1500	540000	75	480	1	540		3	0	0			310	N
VR218	01284	G01144	A001D	177054046401	S05	11/19/1993	COM	FL		G	24	10	0	2565
0	0	9999999	999.9	2625	0	2565		0	0	0		UNK	0	
VR218	01284	G01144	A001D	177054046401	S05	11/26/1993	POT	FL		G	13	13	0	1707
162.5	0	9999999	100	2625	0	3151		300	0	.601			0	
VR218	01284	G01144	A001D	177054046401	S05	11/29/1993	SEM	FL		G	24	0	0	3565
2	2740	9999999	100	2625	0	3565		2	0	0			1056	N
VR218	01284	G01144	A001D	177054046401	S05	05/17/1994	SEM	FL		G	24	14	3	644
350	2200	214667	99.2	1125	3	644		350	48.2	0			31	N
VR218	01284	G01144	A004C	177054025800	S04	01/22/1993	COM	FL		G	24	12	12	1543
0	0	128583	0	2115	12	1543		0	0	0		UNK	0	
VR218	01284	G01144	A004C	177054025800	S04	02/04/1993	POT	FL		G	13	16	3	380
48	0	117000	94.1	930	6	702		89	51.6	.601			0	
VR218	01284	G01144	A004D	177054025800	S05	03/19/1993	COM	FL		G	24	11	37	3050
0	0	82432	0	3000	37	3050		0	0	0		UNK	0	
VR218	01284	G01144	A004D	177054025800	S05	03/25/1993	POT	FL		G	24	16	55	5036
2	0	91564	3.5	2870	55	5036		2	49.2	.601			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR218	01284	G01144	A004D	177054025800	S05	06/02/1993	SEM	FL		G	24	0	58	5627
0	3225	97017	0	2710	58	5627	0	0	0		1060	Y		
VR218	01284	G01144	A004D	177054025800	S05	11/16/1993	SEM	FL		G	24	0	1	1271
871	3225	1271000	99.9	1275	1	1271	871	0	0		315	Y		
VR218	01284	G01144	A004E	177054025800	S06	05/30/1996	COM	FL		G	24	16		
	2460	1333333	66.67	2310	3	4000	6							
VR218	01284	G01144	A004E	177054025800	S06	07/02/1996	POT	FL		G	24	25		
	2710	9999999	0	2275	0	10497	0		.58					
VR218	01284	G01144	A004E	177054025800	S06	07/07/1996	SEM	FL		G		25		
	2710	207204	3.92	2260	49	10153	2	41.9						
VR218	01284	G01144	A004E	177054025800	S06	09/25/1996	SEM	FL		G		18		
	2590	206500	96.72	1300	18	3717	531	37.8						
VR218	01284	G01144	A004E	177054025800	S06	05/15/1997	SEM	FL		G		44		
	2590	1679000	99	450	1	1679	825	37.8						
VR218	01284	G01144	A004E	177054025800	S06	09/13/1997	SEM	FL		G		20		
	2700	9999999	99	1900	0	1322	410							
VR218	01284	G01144	A006	177054049300	S01	06/02/1993	SEM	FL		G	24	0	4	1373
16	1000	343250	80	450	4	1373	16	0	0		350	Y		
VR218	01284	G01144	A006	177054049300	S01	10/15/1993	SEM	FL		G	24	0	2	1396
22	1050	698000	91.7	340	2	1396	22	0	0		300	Y		
VR218	01284	G01144	A006	177054049300	S01	05/15/1994	SEM	FL		G	24	64	3	1330
24	950	443333	88.9	280	3	1330	24	52.4	0		315	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01144	A006	177054049300	S01	09/03/1994	SEM	FL		G		64		
	1000	438333	84.21	300	3	1315		16		50.7				
VR218	01284	G01144	A006	177054049300	S01	04/22/1995	SEM	FL		G		64		
	1110	9999999	99	340	0	1371		40						
VR218	01284	G01144	A006	177054049300	S01	11/19/1995	SEM	FL		G		64		
	1350	9999999	0	470	0	1061		0						
VR218	01284	G01144	A006A	177054049300	S02	07/03/1996	POT	FL		G	24	40		
	900	9999999	0	475	0	1629		0			.58			
VR218	01284	G01144	A006A	177054049300	S02	07/07/1996	SEM	FL		G		40		
	900	9999999	0	460	0	459		0						
VR218	01284	G01144	A007A	177054049501	S02	06/02/1993	SEM	FL		G	24	0	18	1575
56	1225	87500	75.7	350	18	1575		56	0		0		330	Y
VR218	01284	G01144	A007A	177054049501	S02	09/10/1993	POT	FL		G	5	15	1.88	285
0	0	152000	0	680	9	1368		0	52.7		.601		0	
VR218	01284	G01144	A007A	177054049501	S02	09/12/1993	SEM	FL		G	24	0	2	797
36	0	398500	94.7	650	2	797		36	0		0		330	Y
VR218	01284	G01144	A009	177054051701	S01	06/02/1993	SEM	FL		G	24	0	3	2132
74	1000	710667	96.1	350	3	2132		74	0		0		330	Y
VR218	01284	G01144	A009	177054051701	S01	10/15/1993	SEM	FL		G	24	0	3	1695
72	1050	565000	96	320	3	1695		72	0		0		310	Y
VR218	01284	G01144	A009	177054051701	S01	05/15/1994	SEM	FL		G	24	64	2	1384
57	1000	692000	96.6	350	2	1384		57	50.4		0		315	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01144	A009	177054051701	S01	09/06/1994	SEM	FL		G		64		
	1000	528500	96.77	300	2	1057		60	50.9					
VR218	01284	G01144	A009A	177054051701	S02	05/14/1995	POT	FL		G	24	12		
	3800	68138	73.39	3425	29	1976		80	47		.583			
VR218	01284	G01144	A009A	177054051701	S02	09/14/1995	COM	FL		G	24	12		
	3800	103448	70.71	3425	29	3000		70						
VR218	01284	G01144	A009A	177054051701	S02	10/10/1995	SEM	FL		G		14		
	3800	96060	1.96	2875	50	4803		1	46.9					
VR218	01284	G01144	A009A	177054051701	S02	11/16/1995	SEM	FL		G		12		
	3700	81273	93.53	2225	11	894		159	47.9					
VR218	01284	G01144	A011	177054098200	S01	05/01/1996	POT	FL		O	24	18		
	6400	2621	0	5790	2368	6207		0	35.2		.58			
VR218	01284	G01144	A011	177054098200	S01	05/15/1996	SEM	FL		O		19		
	6400	3039	0	5910	2356	7160		0	35.2					
VR218	01284	G01144	A011	177054098200	S01	09/25/1996	SEM	FL		O		64		
	6725	3185	31.32	5500	1057	3367		482	36.4					
VR218	01284	G01144	A011	177054098200	S01	05/21/1997	SEM	FL		O		20		
	6725	2253	59.9	3690	1340	3019		2002	36.4					
VR218	01284	G01144	A011	177054098200	S01	09/28/1997	SEM	FL		O		20		
		2480	59.44	3400	1432	3551		2099	34.3					
VR218	01284	G01144	A012	177054101500	S01	11/25/1997	POT	FL		O	4	22		
	6420	5279	0	5900	624	3294		0	39.8		.58			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01284	G01144	A012	177054101500	S01	12/12/1997	SEM	FL		O		18		
	6400	3530	4.41	5100	1519	5362		70		35.6				
VR245	03151	G01146	A006	177050029200	S01	05/22/1993	SEM	FL		G	24	0	0	1853
0	1500	9999999	999.9	1225	0	1853		0		0	0		1170	Y
VR245	03151	G01146	A006	177050029200	S01	11/07/1993	SEM	FL		G	24	16	8	1875
7	1500	234375	46.7	1050	8	1875		7		47.5	0		210	Y
VR245	03151	G01146	A006	177050029200	S01	05/24/1994	SEM	FL		G	24	16	5	1521
2	1200	304200	28.6	900	5	1521		2		47.5	0		200	N
VR245	03151	G01146	A006	177050029200	S01	12/17/1994	SEM	FL		G		16		
	1500	289600	0	1280	5	1448		0		48				
VR245	03151	G01146	A006	177050029200	S01	05/19/1995	SEM	FL		G		16		
	1500	160833	40	1270	6	965		4		47				
VR245	03151	G01146	A006	177050029200	S01	05/11/1996	SEM	FL		G		18		
	1500	231500	0	1300	8	1852		0		46.9				
VR245	03151	G01146	A006	177050029200	S01	05/17/1997	SEM	FL		G		16		
	1500	148200	0	1280	10	1482		0		46.9				
VR245	03151	G01146	A006	177050029200	S01	09/23/1997	SEM	FL		G		16		
	1400	128571	22.22	1021	7	900		2		47				
VR245	03151	G01146	B007D	177050034000	D03	06/08/1993	SEM	FL		G	24	0	7	1486
3	1260	212286	30	1050	7	1486		3		0	0		170	N
VR245	03151	G01146	B007D	177050034000	D03	12/05/1993	SEM	FL		G	24	16	8	1667
1	1250	208375	11.1	1085	8	1667		1		52.2	0		185	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR245	03151	G01146	B007D	177050034000	D03	05/20/1994	SEM	FL		G	24	16	2	1587
2	1250	793500	50	1180	2	1587	2	52.2	0		180	N		
VR245	03151	G01146	B007D	177050034000	D03	12/15/1994	SEM	FL		G		16		
	1250	293000	0	1120	5	1465	0	52						
VR245	03151	G01146	B007D	177050034000	D03	05/22/1995	SEM	FL		G		16		
	1200	151571	22.22	1080	7	1061	2	52						
VR245	03151	G01146	B007D	177050034000	D03	05/12/1996	SEM	FL		G		16		
	1250	777000	0	1100	2	1554	0	52.2						
VR245	03151	G01146	B007D	177050034000	D03	04/18/1997	SEM	FL		G		16		
	1250	219167	25	965	6	1315	2	52.2						
VR245	03151	G01146	B008	177050034200	S04	06/07/1993	SEM	FL		G	24	0	45	142
211	1500	3156	82.4	210	45	142	211	0	0		170	N		
VR245	03151	G01146	B008	177050034200	S05	11/06/1993	SEM	FL		G	24	15	10	2758
0	1900	275800	0	1900	10	2758	0	53.3	0		1140	N		
VR245	03151	G01146	B008	177050034200	S05	11/18/1993	COM	FL		G	24	15	10	2322
0	0	232200	0	1900	10	2322	0	53	0	SOLD	0			
VR245	03151	G01146	B008	177050034200	S05	05/20/1994	SEM	FL		G	24	12	7	1170
0	1800	167143	0	1580	7	1170	0	53.3	0		1120	N		
VR245	03151	G01146	B008	177050034200	S05	12/15/1994	SEM	FL		G		18		
	1800	9999999	0	1110	0	340	0	53						
VR245	03151	G01146	B008	177050034200	S05	05/19/1995	SEM	FL		G		18		
	1700	178455	0	1260	11	1963	0	53						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	03151	G01146	B008	177050034200	S05	05/04/1996	SEM	FL		G		18		
	1700	105000	0	680	8	840		0		53.3				
VR245	03151	G01146	B008	177050034200	S06	08/26/1996	POT	FL		G	24	18		
	2000	200909	0	1900	11	2210		0		60	.6			
VR245	03151	G01146	B008	177050034200	S06	09/06/1996	COM	FL		G	24	14		
		291286	0	1820	7	2039		0						
VR245	03151	G01146	B008	177050034200	S06	04/19/1997	SEM	FL		G		18		
	1700	29167	0	1306	6	175		0		53.5				
VR245	03151	G01146	B008	177050034200	S06	09/23/1997	SEM	FL		G		18		
	1400	347250	0	1126	4	1389		0		54				
VR245	03151	G01146	C005	177050033701	D03	05/21/1993	SEM	FL		G	24	0	0	1673
0	1985	9999999	999.9	770	0	1673		0		0	0		710	Y
VR245	03151	G01146	C005	177050033701	D03	12/05/1993	SEM	FL		G	24	64	0	1607
0	1985	9999999	999.9	720	0	1607		0		0	0		720	Y
VR245	03151	G01146	C005	177050033701	D03	04/26/1994	SEM	FL		G	24	64	0	1432
3	1985	9999999	100	640	0	1432		3		56.6	0		640	N
VR245	03151	G01146	C005	177050033701	D03	12/24/1994	SEM	FL		G		64		
	1985	778500	0	605	2	1557		0		51				
VR245	03151	G01146	C005	177050033701	D03	05/20/1995	SEM	FL		G		64		
	1985	9999999	0	640	0	1815		0		51				
VR245	03151	G01146	C005	177050033701	D03	06/04/1996	SEM	FL		G		22		
	965	438333	40	490	3	1315		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	03151	G01146	C005	177050033701	D03	05/17/1997	SEM	FL		G		22		
	720	249000	0	360	4	996		0						
VR245	03151	G01146	C005	177050033701	D03	10/05/1997	SEM	FL		G		22		
	720	211000	0	325	4	844		0	49.6					
VR245	03151	G01146	C009	177050035200	S05	01/01/1993	QTR	FL		O	24	48	632	7316.66
65.57	0	11578	9.4	900	632	7317		66	0	0		0		Y
VR245	03151	G01146	C009	177050035200	S05	04/16/1993	QTR	FL		O	24	64	458	7260.68
125.44	0	15854	21.5	785	458	7261		125	0	0		0		Y
VR245	03151	G01146	C009	177050035200	S05	07/03/1993	QTR	FL		O	24	64	411	7822.97
140.68	0	19034	25.5	660	411	7823		141	0	0		0		Y
VR245	03151	G01146	C009	177050035200	S05	10/10/1993	QTR	FL		O	24	64	400	6824.8
2.82	0	17063	.7	770	400	6825		3	0	0		0		Y
VR245	03151	G01146	C009	177050035200	S05	12/17/1993	SEM	GL		O	24	999	396	6357
37	0	16053	8.5	750	396	6357		37	32.4	0		0		Y
VR245	03151	G01146	C009	177050035200	S05	05/17/1994	SEM	GL		O	24	1	285	5873
152	0	20607	34.8	640	285	5873		152	33.7	0		630		N
VR245	03151	G01146	C009	177050035200	S05	12/08/1995	SEM	GL		O		64		
	1160	16152	51.99	360	349	5637		378	35.8					
VR245	03151	G01146	C009	177050035200	S05	05/06/1996	SEM	GL		O		64		
	950	9384	36.9	250	383	3594		224	35.8					
VR245	03151	G01146	C009	177050035200	S05	11/29/1996	SEM	GL		O		64		
	840	15424	55.07	240	589	9085		722	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	03151	G01146	C009	177050035200	S05	05/16/1997	SEM	FL		O		64		
	840	13994	39.16	185	160	2239		103	35.8					
VR245	03151	G01146	C009	177050035200	S05	09/21/1997	SEM	GL		O		64		
	840	4297	50	145	64	275		64	35.8					
VR245	03151	G01146	D007	177054011300	S04	01/18/1993	QTR	GL		O	24	64	146	599.33
1205.85	0	4103	89.2	325	146	599		1206	0	0		0		N
VR245	03151	G01146	D007	177054011300	S04	04/11/1993	QTR	GL		O	24	64	86	235.38
1045.58	0	2733	92.4	170	86	235		1046	0	0		0		N
VR245	03151	G01146	D007	177054011300	S04	07/17/1993	QTR	GL		O	24	64	52	139.1
948	0	2673	94.8	150	52	139		948	0	0		0		N
VR245	03151	G01146	D007	177054011300	S04	10/10/1993	QTR	GL		O	24	64	42	204.12
851.62	0	4857	95.3	165	42	204		852	0	0		0		N
VR245	03151	G01146	D007	177054011300	S04	12/21/1993	SEM	GL		O	24	64	60	184
976	0	3067	94.2	145	60	184		976	35.4	0		0		N
VR245	03151	G01146	D007	177054011300	S04	05/21/1994	SEM	GL		O	24	64	42	143
797	0	3405	95	160	42	143		797	32.9	0		150		N
VR245	03151	G01146	D007	177054011300	S04	12/19/1994	SEM	GL		O		64		
		4282	94.87	170	78	334		1443	38					
VR245	03151	G01146	D007	177054011300	S04	05/22/1995	SEM	GL		O		64		
	1090	8886	96.8	220	35	311		1059	36					
VR245	03151	G01146	D007	177054011300	S04	11/20/1995	SEM	GL		O		64		
	1130	35958	96.92	220	24	863		756	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	03151	G01146	D007	177054011300	S04	05/13/1996	SEM	GL		O		13		
	2000	94833	83.33	1400	12	1138		60		36.5				
VR245	03151	G01146	D007	177054011300	S04	05/13/1996	COM	GL		O	24	13		
		94833	83.33	1400	12	1138		60						
VR245	03151	G01146	D008	177054011600	S01	01/10/1993	QTR	GL		O	24	64	554	230.46
291.8	0	415	34.5	200	554	230		292	0	0		0		N
VR245	03151	G01146	D008	177054011600	S01	04/06/1993	QTR	GL		O	24	64	181	293.4
352.92	0	1619	66.1	180	181	293		353	0	0		0		N
VR245	03151	G01146	D008	177054011600	S01	07/01/1993	QTR	GL		O	24	64	136	141.71
468.44	0	1044	77.5	135	136	142		468	0	0		0		N
VR245	03151	G01146	D008	177054011600	S01	10/02/1993	QTR	GL		O	24	64	99	326.9
353.05	0	3303	78.1	130	99	327		353	0	0		0		N
VR245	03151	G01146	D008	177054011600	S01	12/16/1993	SEM	GL		O	24	64	104	93
480	0	894	82.2	185	104	93		480	36.8	0		0		N
VR245	03151	G01146	D008	177054011600	S01	05/10/1994	SEM	GL		O	24	64	64	198
246	0	3094	79.4	165	64	198		246	34.4	0		150		N
VR245	03151	G01146	D008	177054011600	S01	11/18/1994	SEM	GL		O		64		
	1020	5769	88.74	165	52	300		410	38					
VR245	03151	G01146	D008	177054011600	S01	01/05/1995	SEM	GL		O		64		
	1010	5700	87.23	230	30	171		205	36					
VR245	03151	G01146	D008	177054011600	S01	05/21/1995	SEM	GL		O		64		
	1000	5729	83.33	180	48	275		240	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	03151	G01146	D008	177054011600	S01	04/11/1996	COM	GL		O	24	64		
		10333	90.54	160	30	310		287						
VR245	03151	G01146	D008	177054011600	S01	05/10/1996	SEM	GL		O		64		
	1000	12132	85.56	150	53	643		314	36.1					
VR245	03151	G01146	D008	177054011600	S01	11/23/1996	SEM	GL		O		64		
		15280	78.17	164	50	764		179	36.1					
VR245	03151	G01146	D008	177054011600	S01	05/03/1997	SEM	GL		O		64		
		17560	86.98	131	50	878		334	31.6					
VR245	03151	G01146	D008	177054011600	S01	10/06/1997	SEM	GL		O		64		
		2448	87.61	135	58	142		410	27.8					
VR245	03151	G01146	D010	177054012500	S01	01/09/1993	QTR	GL		O	24	64	85	294.95
266.24	0	3471	75.8	200	85	295		266	0	0			0	Y
VR245	03151	G01146	D010	177054012500	S01	04/05/1993	QTR	GL		O	24	64	88	123.73
286.47	0	1409	76.5	210	88	124		286	0	0			0	Y
VR245	03151	G01146	D010	177054012500	S01	07/03/1993	QTR	GL		O	24	64	51	172.28
214.63	0	3373	80.8	125	51	172		215	0	0			0	Y
VR245	03151	G01146	D010	177054012500	S01	08/30/1993	QTR	GL		O	24	64	62	195.67
237.52	0	3161	79.3	125	62	196		238	0	0			0	Y
VR245	03151	G01146	D010	177054012500	S01	10/11/1993	QTR	GL		O	24	64	70	213.71
261.75	0	3057	78.9	145	70	214		262	0	0			0	Y
VR245	03151	G01146	D010	177054012500	S01	11/26/1993	SEM	GL		O	24	64	108	328
321	0	3037	74.8	150	108	328		321	33.5	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	03151	G01146	D010	177054012500	S01	05/04/1994	SEM	GL		O	24	64	29	112
102	0	3862	77.9	125	29	112		102		33.5	0		125	N
VR245	03151	G01146	D010	177054012500	S01	12/17/1994	SEM	GL		O		64		
		1407	81.7	150	86	121		384		36				
VR245	03151	G01146	D010	177054012500	S01	05/20/1995	SEM	GL		O		64		
	1150	9444	81.88	165	27	255		122		36				
VR245	03151	G01146	D010	177054012500	S01	11/05/1995	SEM	GL		O		64		
		30667	83.78	160	30	920		155		36.2				
VR245	03151	G01146	D010	177054012500	S01	05/24/1996	SEM	GL		O		64		
		15381	84.73	150	42	646		233		36.2				
VR245	03151	G01146	D010	177054012500	S01	05/04/1997	SEM	GL		O		64		
		16736	79.54	163	53	887		206		36.2				
VR245	03151	G01146	D010	177054012500	S01	10/05/1997	SEM	GL		O		64		
		10074	90.29	160	27	272		251		33.3				
VR245	03151	G01146	E001	177054030601	S01	01/01/1993	QTR	FL		O	24	26	456	2260.85
1598.05	0	4958	77.8	1010	456	2261		1598	0		0		0	Y
VR245	03151	G01146	E001	177054030601	S01	04/05/1993	QTR	FL		O	24	36	375	4104.75
1241.38	0	10947	76.8	1325	375	4105		1241	0		0		0	Y
VR245	03151	G01146	E001	177054030601	S01	07/24/1993	QTR	FL		O	24	38	437	5031.62
2311.43	0	11515	84.1	1050	437	5032		2311	0		0		0	Y
VR245	03151	G01146	E001	177054030601	S01	08/20/1993	QTR	FL		O	24	48	486	5670.65
2649.48	0	11669	84.5	1120	486	5671		2649	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	03151	G01146	E001	177054030601	S01	10/03/1993	QTR	FL		O	24	48	479	4734.91
2110.19	0	9885	81.5	1020	479	4735		2110	0	0		0		Y
VR245	03151	G01146	E001	177054030601	S01	11/18/1993	SEM	FL		O	24	48	358	4364
2317	0	12190	86.6	950	358	4364		2317	33.1	0		0		Y
VR245	03151	G01146	E001	177054030601	S01	04/18/1994	COM	FL		O	24	44	101	864
1389	0	8554	93.2	300	101	864		1389	0	0	UNK	0		
VR245	03151	G01146	E001	177054030601	S01	05/17/1994	SEM	GL		O	24	44	78	274
1128	0	3513	93.5	275	78	274		1128	33.1	0		160		N
VR245	03151	G01146	E001	177054030601	S01	12/17/1994	SEM	GL		O		52		
	2250	1311	93.14	300	90	118		1221	35					
VR245	03151	G01146	E001	177054030601	S01	12/10/1996	COM	FL		O	24			
		6977	0		476	3321		0						
VR245	03151	G01146	E001	177054030601	S01	09/11/1997	POT	FL		O	24	42		
	2000	3750	0	1160	576	2160		0	35.8	.6				N
VR245	03151	G01146	E001	177054030601	S01	10/04/1997	SEM	FL		O		10		
	2300	28590	0	2140	83	2373		0	33.4					
VR245	03151	G01146	E002	177054026900	S02	05/11/1993	SEM	FL		G	24	0	0	4060
0	1800	9999999	999.9	1290	0	4060		0	0	0		1290		Y
VR245	03151	G01146	E002	177054026900	S02	12/20/1993	SEM	FL		G	24	64	0	4150
0	1800	9999999	999.9	1185	0	4150		0	0	0		1185		Y
VR245	03151	G01146	E002	177054026900	S02	05/09/1994	SEM	FL		G	24	64	0	3802
1	1800	9999999	100	1100	0	3802		1	0	0		1100		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR245	03151	G01146	E002	177054026900	S02	11/12/1994	SEM	FL		G		64		
	1800	9999999	99	1070	0	4558	13	52						
VR245	03151	G01146	E002	177054026900	S02	05/20/1996	SEM	FL		G		26		
	1180	9999999	99	780	0	3574	13	52.3						
VR245	03151	G01146	E002	177054026900	S02	05/07/1997	SEM	FL		G		25		
	1180	524250	63.64	360	8	4194	14							
VR245	03151	G01146	E002	177054026900	S02	10/04/1997	SEM	FL		G		25		
	1180	217333	33.33	390	6	1304	3	52						
VR245	03151	G01146	E004	177054031600	S02	06/13/1994	SEM	FL		O	24	27	528	288
320	0	545	37.7	450	528	288	320	28.4	0			400		N
VR245	03151	G01146	E004	177054031600	S02	06/19/1994	COM	GL		O	24	31	653	403
633	0	617	49.2	480	653	403	633	0	0	UNK		0		
VR245	03151	G01146	E004	177054031600	S02	12/16/1994	SEM	GL		O		64		
	1580	966	93.7	180	58	56	863	35						
VR245	03151	G01146	E004	177054031600	S02	05/19/1995	SEM	GL		O		64		
	1580	2891	93.88	200	55	159	844	35						
VR245	03151	G01146	E004	177054031600	S02	06/03/1996	SEM	FL		O		64		
		1556	85.79	225	81	126	489	34.9						
VR245	03151	G01146	E004	177054031600	S02	05/06/1997	SEM	FL		O		64		
	1050	923	89.17	230	26	24	214	34.9						
VR245	03151	G01146	E004	177054031600	S02	10/04/1997	SEM	GL		O		64		
	1050	24361	89.28	195	61	1486	508	35						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR245	03151	G01146	E005	177054033100	S03	05/28/1994	SEM	FL		G	24	26	2	9826
3	2650	4913000	60	2365	2	9826	3	55	0		1300	N		
VR245	03151	G01146	E005	177054033100	S03	06/13/1994	COM	FL		G	24	26	0	9798
0	0	9999999	999.9	2200	0	9798	0	0	0	UNK	0			
VR245	03151	G01146	E005	177054033100	S04	09/20/1995	COM	FL		G	24	16		
		30567	17.28	1625	67	2048	14							
VR245	03151	G01146	E005	177054033100	S05	04/10/1997	COM	FL		G	24	16		
		106048	0	2070	21	2227	0							
VR245	03151	G01146	E005	177054033100	S05	05/04/1997	SEM	FL		G		19		
	2400	59548	0	1960	31	1846	0	57.4						
VR245	03151	G01146	E005	177054033100	S05	10/04/1997	SEM	FL		G		16		
	2000	439250	20	1500	4	1757	1	55.1						
VR245	03151	G01146	E006	177054029200	S01	06/08/1997	COM	FL		G	24	48		
		14265000	0	860	1	14265	0							N
VR245	03151	G01146	E006	177054029202	S01	06/16/1997	POT	FL		G	24	74		
	1000	16394000	0	780	1	16394	0			.56				
VR245	03151	G01146	E006	177054029202	S01	10/06/1997	SEM	FL		G		64		
	1060	9999999	0	830	0	10358	0							
VR245	03151	G01146	E007	177054034901	S01	05/21/1994	SEM	FL		G	24	28	1	3909
28	0	3909000	96.6	1320	1	3909	28	54	0		1120	N		
VR245	03151	G01146	E007	177054034901	S01	05/21/1994	COM	FL		G	24	28	1	3909
28	0	3909000	96.6	1320	1	3909	28	0	0	UNK	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR245	03151	G01146	E007	177054034901	S02	12/23/1994	SEM	FL		G		64		
	700	9999999	0	700	0	130	0							
VR245	03151	G01146	E007	177054034901	S02	05/20/1995	SEM	FL		G		24		
	665	1608000	0	600	1	1608	0							
VR245	03151	G01146	E008	177054035600	S03	10/22/1996	COM	FL		G	24	18		
		9999999	0	1375	0	1718	0							
VR245	03151	G01146	E008	177054035600	S03	10/22/1996	POT	FL		G	24	18		
	1775	9999999	0	1375	0	1718	0			.6				
VR245	03151	G01146	E009	177054065100	S01	06/06/1993	SEM	FL		G	24	0	0	4274
6	1575	9999999	100	970	0	4274	6		0	0			800	Y
VR245	03151	G01146	E009	177054065100	S01	12/05/1993	SEM	FL		G	24	31	0	3865
1	1280	9999999	100	920	0	3865	1		57.2	0			720	Y
VR245	03151	G01146	E009	177054065100	S01	05/14/1994	SEM	FL		G	24	34	0	4960
1	1280	9999999	100	865	0	4960	1		57.2	0			660	N
VR245	03151	G01146	E009	177054065100	S01	12/24/1994	SEM	FL		G		34		
	1280	9999999	0	870	0	5643	0							
VR245	03151	G01146	E009	177054065100	S01	05/22/1995	SEM	FL		G		34		
	1280	9999999	0	870	0	5016	0							
VR245	03151	G01146	E009	177054065100	S01	05/05/1996	SEM	FL		G		34		
	1270	9999999	99	650	0	559	297							
VR245	03151	G01146	E009	177054065100	D02	09/26/1996	COM	FL		G	24	40		
		9999999	100	1170	0	5530	4							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	03151	G01146	E009	177054065100	D02	10/03/1996	POT	FL		G	24	40		
	1425	9999999	100	1230	0	4519		4	45	.6				
VR245	03151	G01146	E009	177054065100	D02	05/26/1997	SEM	FL		G		64		
	1550	4809000	0	1110	1	4809		0						
VR245	03151	G01146	E009	177054065100	D02	10/04/1997	SEM	FL		G		64		
	1550	9999999	0	1140	0	3778		0						
VR245	03151	G01146	E009D	177054065100	D01	10/03/1996	POT	FL		G	24	40		
	1200	9999999	100	380	0	3374		20	45	.6				
VR245	03151	G01146	E009D	177054065100	D01	10/21/1996	COM	FL		G	24	40		
		9999999	100	385	0	4470		3						
VR245	03151	G01146	E009D	177054065100	D01	05/26/1997	SEM	FL		G		64		
	1020	9999999	0	240	0	4276		0						
VR245	03151	G01146	E009D	177054065100	D01	10/01/1997	SEM	FL		G		64		
	1020	3211000	0	230	1	3211		0						
VR245	03151	G01146	E010	177054069500	S01	01/17/1993	QTR	GL		O	24	64	143	471.19
1843.11	0	3294	92.8	210	143	471		1843	0	0			0	Y
VR245	03151	G01146	E010	177054069500	S01	02/22/1993	QTR	GL		O	24	64	220	336.6
696.67	0	1532	76	240	220	337		697	0	0			0	Y
VR245	03151	G01146	E010	177054069500	S01	04/19/1993	QTR	GL		O	24	64	150	478.65
2023.91	0	3193	93.1	150	150	479		2024	0	0			0	Y
VR245	03151	G01146	E010	177054069500	S01	07/17/1993	QTR	GL		O	24	63	129	575.34
1918.62	0	4457	93.7	140	129	575		1919	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	03151	G01146	E010	177054069500	S01	10/05/1993	QTR	GL		O	24	64	104	325.21
1600.92	0	3125	93.9	140	104	325		1601	0	0		0		Y
VR245	03151	G01146	E010	177054069500	S01	11/12/1993	SEM	GL		O	24	64	117	260
1695	0	2222	93.5	140	117	260		1695	34.7	0		0		Y
VR245	03151	G01146	E010	177054069500	S01	05/01/1994	SEM	GL		O	24	64	135	250
1722	0	1852	92.7	125	135	250		1722	34.7	0		120		N
VR245	03151	G01146	E010	177054069500	S01	12/18/1994	SEM	GL		O		64		
	1330	6836	95.16	170	140	957		2753	35					
VR245	03151	G01146	E010	177054069500	S01	05/20/1995	SEM	GL		O		64		
	1330	2574	95.74	180	94	242		2110	38					
VR245	03151	G01146	E010	177054069500	S01	05/27/1996	SEM	GL		O		64		
		6924	95.24	180	105	727		2100	38.2					
VR245	03151	G01146	E010	177054069500	S01	05/06/1997	SEM	GL		O		64		
		8291	94.12	185	103	854		1648	36.4					
VR245	03151	G01146	E010	177054069500	S01	10/02/1997	SEM	GL		O		64		
	1090	1776	85.82	230	134	238		811	30.8					
VR245	03151	G01146	E011	177054069301	S01	06/09/1997	COM	FL		G	24	50		
		1987000	0	1170	3	5961		0						N
VR245	03151	G01146	E011	177054069301	S01	07/24/1997	POT	FL		G	24	88		
	1205	9999999	0	1100	0	5050		0		.56				
VR245	03151	G01146	E011	177054069301	S01	10/05/1997	SEM	FL		G		64		
	1205	9999999	0	850	0	5913		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	03151	G01146	E012	177054073900	S01	01/19/1993	QTR	GL		O	24	64	381	357
1297.41	0	937	77.3	240	381	357		1297	0	0		0		Y
VR245	03151	G01146	E012	177054073900	S01	04/24/1993	QTR	GL		O	24	64	318	455.69
1256.26	0	1434	79.8	140	318	456		1256	0	0		0		Y
VR245	03151	G01146	E012	177054073900	S01	07/25/1993	QTR	GL		O	24	63	317	718.64
1268	0	2268	80	130	317	719		1268	0	0		0		Y
VR245	03151	G01146	E012	177054073900	S01	10/10/1993	QTR	GL		O	24	64	299	283.45
1283.01	0	946	81.1	140	299	283		1283	0	0		0		Y
VR245	03151	G01146	E012	177054073900	S01	11/28/1993	SEM	GL		O	24	999	293	254
1295	0	867	81.5	130	293	254		1295	32.2	0		0		Y
VR245	03151	G01146	E012	177054073900	S01	05/06/1994	SEM	GL		O	24	64	232	329
1365	0	1418	85.5	150	232	329		1365	32.2	0		150		N
VR245	03151	G01146	E012	177054073900	S01	12/19/1994	SEM	GL		O		64		
	1300	411	84.67	175	241	99		1331	32					
VR245	03151	G01146	E012	177054073900	S01	05/26/1995	SEM	GL		O		64		
	1300	1102	88.57	195	167	184		1294	32					
VR245	03151	G01146	E012	177054073900	S01	12/17/1995	SEM	GL		O		64		
		6081	87.93	160	210	1277		1530	32.2					
VR245	03151	G01146	E012	177054073900	S01	05/03/1996	SEM	GL		O		64		
		3831	87.38	185	248	950		1717	32.2					
VR245	03151	G01146	E012	177054073900	S01	05/17/1997	SEM	GL		O		64		
	1180	4124	85.87	185	234	965		1422	36.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	03151	G01146	E012	177054073900	S01	10/03/1997	SEM	GL		O		64		
	1180	917	70.81	190	277	254		672		31.5				
VR245	00078	G01146	F001	177054067400	D04	05/16/1996	SEM	FL		G		34		
	1390	193111	0	1150	18	3476		0		52.8				
VR245	00078	G01146	F001	177054067400	D04	05/19/1997	SEM	FL		G		34		
	1350	20700	23.08	1090	10	207		3		53.1				
VR245	00078	G01146	F001	177054067400	D04	10/01/1997	SEM	FL		G		34		
	1350	9999999	0	1090	0	528		0						
VR245	00078	G01146	F001D	177054067400	D02	03/09/1993	COM	FL		O	24	34	236	4213
4	0	17852	1.7	1260	236	4213		4	0	0	UNK	0		
VR245	00078	G01146	F001D	177054067400	D02	03/09/1993	QTR	FL		O	24	34	236	4296.85
3.84	0	18208	1.6	1260	236	4297		4	0	0		0		N
VR245	00078	G01146	F001D	177054067400	D02	04/12/1993	QTR	FL		O	24	34	256	4192
3.9	0	16375	1.5	1250	256	4192		4	0	0		0		N
VR245	00078	G01146	F001D	177054067400	D02	07/25/1993	QTR	FL		O	24	36	143	4346.91
4.88	0	30399	3.3	1240	143	4347		5	0	0		0		N
VR245	00078	G01146	F001D	177054067400	D02	10/04/1993	QTR	FL		O	24	34	150	3531.9
2.91	0	23547	1.9	1250	150	3532		3	0	0		0		N
VR245	00078	G01146	F001D	177054067400	D02	12/19/1993	SEM	GL		O	24	34	92.5	3430
0	0	36882	0	1170	93	3430		0		38.4	0		0	N
VR245	00078	G01146	F001D	177054067400	D02	05/22/1994	SEM	GL		O	24	34	125	3187
0	0	25496	0	1150	125	3187		0		38.4	0		1100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	00078	G01146	F001D	177054067400	D02	12/25/1994	SEM	GL		O		38		
	1584	27543	2.52	1095	116	3195		3		38				
VR245	00078	G01146	F001D	177054067400	D02	05/23/1995	SEM	FL		O		38		
	1584	28592	3.8	1175	76	2173		3		38				
VR245	00078	G01146	F001D	177054067400	D02	05/17/1996	SEM	FL		O		14		
	1490	18741	0	1025	54	1012		0		38.4				
VR245	00078	G01146	F001D	177054067400	D02	05/19/1997	SEM	FL		O		17		
	1150	26021	0	940	47	1223		0		38.4				
VR245	00078	G01146	F001D	177054067400	D02	10/02/1997	SEM	FL		O		17		
	1150	22093	0	900	54	1193		0		38				
VR245	00078	G01146	F003	177054070800	S02	01/18/1993	QTR	GL		O	24	64	125	25.13
91.64	0	200	42.3	160	125	25		92		0	0		0	Y
VR245	00078	G01146	F003	177054070800	S02	06/05/1993	QTR	GL		O	24	64	34	0
0	0	0	0	150	34	0		0		0	0		0	Y
VR245	00078	G01146	F003	177054070800	S02	07/02/1993	QTR	GL		O	24	64	43	0
0	0	0	0	175	43	0		0		0	0		0	Y
VR245	00078	G01146	F003	177054070800	S02	10/03/1993	QTR	GL		O	24	64	19	62.97
0	0	3316	0	160	19	63		0		0	0		0	Y
VR245	00078	G01146	F003	177054070800	S02	12/20/1993	SEM	GL		O	24	64	14	62
0	0	4429	0	160	14	62		0		34	0		0	Y
VR245	00078	G01146	F003	177054070800	S03	06/06/1994	SEM	FL		G	24	35	388	19263
0	0	49647	0	3050	388	19263		0		51	0		1310	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	00078	G01146	F003	177054070800	S03	06/07/1994	COM	FL		G	24	35	359	18958
0	0	52808	0	3025	359	18958		0	0	0	UNK	0		
VR245	00078	G01146	F003	177054070800	S06	09/21/1996	POT	FL		O	24	13		
	1870	2037	24.93	1450	271	552		90	36.5	.6				
VR245	00078	G01146	F003	177054070800	S06	09/21/1996	COM	FL		G	24	13		
		2037	24.93	1450	271	552		90						
VR245	00078	G01146	F004	177054094600	S01	05/06/1994	COM	FL		O	24	24	983	1651
0	0	1680	0	1155	983	1651		0	0	0	UNK	0		
VR245	00078	G01146	F004	177054094600	S01	12/25/1994	SEM	GL		O		26		
	2000	1026	31.83	250	347	356		162	35					
VR245	00078	G01146	F004	177054094600	S01	05/22/1995	SEM	GL		O		38		
	2000	1164	49.02	290	365	425		351	38					
VR245	00078	G01146	F004	177054094600	S01	12/02/1995	SEM	GL		O		40		
	2000	4662	54.26	300	311	1450		369	37.5					
VR245	00078	G01146	F004	177054094600	S01	05/04/1996	SEM	GL		O		40		
		4478	57.01	310	270	1209		358	35.2					
VR245	00078	G01146	F004	177054094600	S01	05/18/1997	SEM	GL		O		64		
		7398	66.24	200	133	984		261	35.2					
VR245	00078	G01146	F004	177054094600	S01	10/01/1997	SEM	GL		O		64		
		892	68.45	260	130	116		282	35					
VR245	03151	G01146	F005	177054086700	S01	06/06/1993	SEM	FL		G	24	0	0	110
113	2425	9999999	100	1150	0	110		113	0	0		1150		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	03151	G01146	F005	177054086700	S02	08/02/1993	COM	FL		G	24	10	17	2115
0	0	124412	0	2895	17	2115		0		52.2	0	SOLD	0	
VR245	03151	G01146	F005	177054086700	S02	12/07/1993	SEM	FL		G	24	14	31	2949
0	3000	95129	0	2650	31	2949		0		52.2	0		1160	N
VR245	03151	G01146	F005	177054086700	S02	05/23/1994	SEM	FL		G	24	15	36	3082
0	3000	85611	0	2365	36	3082		0		52.2	0		1125	N
VR245	03151	G01146	F005	177054086700	S02	12/16/1994	SEM	FL		G		13		
	2000	172308	0	1650	13	2240		0		52				
VR245	03151	G01146	F005	177054086700	S02	05/23/1995	SEM	FL		G		13		
	1800	106786	17.65	1600	14	1495		3		52				
VR245	00078	G01146	F006	177054084800	S02	06/15/1993	SEM	FL		G	24	0	11	380
2	1380	34545	15.4	410	11	380		2		0	0		110	Y
VR245	00078	G01146	F006	177054084800	S02	12/07/1993	SEM	FL		G	24	64	28	1291
0	0	46107	0	220	28	1291		0		49.2	0		185	Y
VR245	00078	G01146	F006	177054084800	S02	05/23/1994	SEM	FL		G	24	64	1	404
0	220	404000	0	175	1	404		0		49.2	0		160	N
VR245	00078	G01146	F006	177054084800	S02	12/16/1994	SEM	FL		G		64		
	220	374000	0	165	1	374		0		49				
VR245	00078	G01146	F006	177054084800	S02	05/22/1995	SEM	FL		G		64		
	220	331000	0	150	1	331		0		49				
VR245	00078	G01146	F006	177054084800	S02	05/17/1996	SEM	FL		G		64		
	340	9999999	0	185	0	287		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR245	00078	G01146	F006	177054084800	S03	12/05/1996	COM	FL		G	24	22		
		93246	9.52	2000	57	5315		6						
VR245	00078	G01146	F006	177054084800	S03	05/21/1997	SEM	FL		G		24		
	2500	146515	13.16	1700	33	4835		5	51.2					
VR245	00078	G01146	F006	177054084800	S03	09/15/1997	SEM	FL		G		36		
	1800	217636	8.33	1210	22	4788		2	51					
VR245	00078	G01146	F007	177054105000	S01	04/18/1997	COM	FL		G	24	31		
		118369	17.65	1840	84	9943		18						
VR245	00078	G01146	F007	177054105000	S01	05/18/1997	POT	FL		G	24	54		
	2230	190763	15.56	1240	76	14498		14	44	.6				
VR245	00078	G01146	F007	177054105000	S01	05/21/1997	SEM	FL		G		54		
	2230	221048	16	1225	63	13926		12	44					
VR245	00078	G01146	F007	177054105000	S01	10/03/1997	SEM	FL		G		50		
	2230	256750	21.95	1125	32	8216		9	44					
VR245	00078	G01146	F008	177054089602	S01	05/24/1997	COM	FL		G	24	18		
		71436	57.61	1900	39	2786		53						N
VR245	00078	G01146	F008	177054089602	S01	07/04/1997	POT	FL		G	24	59		
	2182	156509	12.12	1385	116	18155		16	52	.6				
VR245	00078	G01146	F008	177054089602	S01	10/02/1997	SEM	FL		G		64		
	2182	237291	15.38	1200	55	13051		10	52					
VR245	00078	G01147	D005	177054010700	S02	06/03/1993	SEM	FL		G	24	0	1	665
0	900	665000	0	490	1	665		0	0	0			485	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR245	00078	G01147	D005	177054010700	S02	11/28/1993	SEM	FL		G	24	32	3	928
0	950	309333	0	565	3	928	0	55.5	0		550	Y		
VR245	00078	G01147	D005	177054010700	S02	05/21/1994	SEM	FL		G	24	32	5	821
1	950	164200	16.7	370	5	821	1	49	0		365	N		
VR245	00078	G01147	D005	177054010700	S02	12/16/1994	SEM	FL		G	24			
	950	531333	0	450	3	1594	0	52						
VR245	00078	G01147	D005	177054010700	S02	05/15/1995	SEM	FL		G	24			
	950	379667	0	550	3	1139	0	52						
VR245	00078	G01147	D005	177054010700	S02	05/24/1996	SEM	FL		G	24			
	950	346800	83.87	575	5	1734	26	52						
VR245	00078	G01147	D005	177054010700	S02	05/06/1997	SEM	FL		G	24			
	960	354000	42.86	385	4	1416	3	52						
VR245	00078	G01147	D005	177054010700	S02	09/18/1997	SEM	FL		G	24			
	960	212167	33.33	382	6	1273	3	49.5						
VR250	00491	G01149	C001	177054005800	S02	05/23/1993	SEM	FL		G	24	0	12	831
2356	3000	69250	99.5	1200	12	831	2356	0	0		1140	N		
VR250	00491	G01149	C001	177054005800	S02	11/13/1993	SEM	FL		G	24	64	25	749
2536	2850	29960	99	850	25	749	2536	47.7	0		765	N		
VR250	00491	G01149	C001	177054005800	S02	05/14/1994	SEM	FL		G	24	64	20	782
2244	2850	39100	99.1	780	20	782	2244	45.4	0		760	N		
VR250	00491	G01149	C001	177054005800	S02	12/07/1994	SEM	FL		G		64		
	2400	36864	99	735	22	811	2543	45						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR250	00491	G01149	C001	177054005800	S02	05/24/1995	SEM	FL		G		64		
	2100	29833	99	790	24	716		2476	45					
VR250	00491	G01149	C001	177054005800	S02	12/17/1995	SEM	FL		G		64		
	2100	28190	98.95	790	21	592		1973	44.7					
VR250	00491	G01149	C001	177054005800	S02	05/20/1996	SEM	FL		G		64		
	2100	41000	99	780	15	615		1658	50					
VR250	00491	G01149	C001	177054005800	S02	11/21/1996	SEM	FL		G		64		
	2100	50333	99	750	15	755		1724	51					
VR250	00491	G01149	C001	177054005800	S02	05/02/1997	SEM	FL		G		64		
	2100	0	99	730	13	0		2040	51					
VR250	00491	G01149	C001	177054005800	S02	11/23/1997	SEM	FL		G		64		
	2200	39214	99	730	14	549		1875	45.2					
VR250	00491	G01149	C003	177054006600	S03	07/08/1994	COM	FL		G	24	10		
		3750	63.96	1700	80	300		142						
VR250	00491	G01149	C004	177054007600	S02	05/21/1993	SEM	FL		G	24	0	24	991
4476	3800	41292	99.5	1160	24	991		4476	0	0			1140	N
VR250	00491	G01149	C004	177054007600	S02	09/23/1993	SEM	FL		G	24	64	27	617
4190	1450	22852	99.4	1180	27	617		4190	43.7	0			1160	N
VR250	00491	G01149	C006	177054038100	S02	05/09/1993	SEM	FL		G	24	0	90	4375
3396	2500	48611	97.4	1350	90	4375		3396	0	0			1185	N
VR250	00491	G01149	C006	177054038100	S02	12/04/1993	SEM	FL		G	24	64	92	4070
4498	2850	44239	98	900	92	4070		4498	45.4	0			750	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR250	00491	G01149	C006	177054038100	S02	05/15/1994	SEM	FL		G	24	64	122	3627
3920	2850	29730	97	850	122	3627		3920		45.4	0		765	N
VR250	00491	G01149	C006	177054038100	S02	12/15/1994	SEM	FL		G		64		
	1850	46905	98.97	750	42	1970		4017		45				
VR250	00491	G01149	C006	177054038100	S02	05/08/1995	SEM	FL		G		64		
	1850	18236	97.66	760	72	1313		3007		48				
VR250	00491	G01149	C006	177054038100	S02	12/11/1995	SEM	FL		G		64		
	2000	16974	97.85	760	77	1307		3498		47.7				
VR250	00491	G01149	C006	177054038100	S02	05/20/1996	SEM	FL		G		64		
	2000	16442	98.53	840	43	707		2888		47.4				
VR250	00491	G01149	C006	177054038100	S02	11/21/1996	SEM	FL		G		64		
	2000	8727	97.97	780	66	576		3186		47.4				
VR250	00491	G01149	C006	177054038100	S02	05/08/1997	SEM	FL		G		64		
	2000	29	98.7	720	34	1		2573		47.4				
VR250	00491	G01149	C007	177054043000	S01	05/11/1993	SEM	FL		G	24	0	17	5200
11	1650	305882	39.3	1220	17	5200		11	0		0		1200	Y
VR250	00491	G01149	C007	177054043000	S01	10/14/1993	SEM	FL		G	24	28	8	4329
230	1650	541125	96.6	1100	8	4329		230		52.5	0		735	Y
VR250	00491	G01149	C007	177054043000	S02	05/05/1994	COM	FL		G	24	12	219	4099
0	0	18717	0	5425	219	4099		0	0		0	UNK	0	
VR250	00491	G01149	C007	177054043000	S02	06/08/1994	SEM	FL		G	24	22	437	10354
0	5600	23693	0	4500	437	10354		0		48.2	0		1150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR250	00491	G01149	C007	177054043000	S02	12/03/1994	SEM	FL		G		12		
	3000	56842	74.83	2650	38	2160		113	49					
VR250	00491	G01149	C007	177054043000	S02	05/07/1995	SEM	FL		G		12		
	3000	33413	74.59	2700	46	1537		135	53					
VR250	00491	G01149	C007	177054043000	S02	12/18/1995	SEM	FL		G		12		
	2900	34978	76.77	2700	46	1609		152	53.4					
VR250	00491	G01149	C007	177054043000	S02	05/20/1996	SEM	FL		G		11		
	3000	31250	84.05	2480	48	1500		253	45.8					
VR250	00491	G01149	C007	177054043000	S02	05/08/1997	SEM	FL		G		18		
	2200	19	92.51	1650	52	1		642	47.5					
VR250	00491	G01149	C007	177054043000	S02	11/24/1997	SEM	FL		G		15		
	1900	11900	88.6	1600	70	833		544	44.2					
VR255	01834	G01152	A003	177060002600	S02	03/02/1993	QTR	FL		O	24	18	339	502.06
487.83	0	1481	59	1100	339	502		488	0	0		0		Y
VR255	01834	G01152	A003	177060002600	S02	06/27/1993	QTR	FL		O	24	18	331	502.13
457.1	0	1517	58	1090	331	502		457	0	0		0		Y
VR255	01834	G01152	A003	177060002600	S02	09/01/1993	QTR	FL		O	24	18	301	472.87
451.5	0	1571	60	1090	301	473		452	0	0		0		Y
VR255	01834	G01152	A003	177060002600	S02	12/25/1996	SEM	FL		O		16		
	1640	707	3.76	600	256	181		10	36.7					
VR255	01834	G01152	A003	177060002600	S02	06/16/1997	SEM	FL		O		64		
	1640	1040	27.54	500	100	104		38	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G01152	A003	177060002600	S02	10/02/1997	SEM	GL		O		64		
	1000	822	15.83	425	101	83		19	46.1					
VR255	01834	G01152	B004F	177062003000	D07	06/20/1993	SEM	FL		G	24	0	0	223
1733	1580	9999999	100	490	0	223		1733	0	0			380	Y
VR255	01834	G01152	B004F	177062003000	D07	12/22/1993	SEM	FL		G	24	34	0	207
1848	1580	9999999	100	440	0	207		1848	38.9	0			105	Y
VR255	01834	G01152	B014E	177064003300	D04	03/01/1993	QTR	FL		O	24	11	13	19.01
203.67	0	1462	94	510	13	19		204	0	0			0	Y
VR255	01834	G01152	B014E	177064003300	D04	06/29/1993	QTR	FL		O	24	11	13	19.01
247	0	1462	95	515	13	19		247	0	0			0	Y
VR255	01834	G01152	B014E	177064003300	D04	09/02/1993	QTR	FL		O	24	11	30	14.01
242.73	0	467	89	495	30	14		243	0	0			0	Y
VR255	01834	G01152	H001	177064068900	D01	06/10/1995	SEM	FL		G		23		
	4500	3539	74.99	1300	436	1543		1307	37.7					
VR255	01834	G01152	H001	177064068900	D01	12/04/1995	SEM	FL		G		23		
	1565	8745	95.05	1250	55	481		1055	37.1					
VR255	01834	G01152	H001	177064068900	D01	06/24/1996	SEM	FL		G		27		
	2875	4627	93.03	1160	59	273		787	36					
VR255	01834	G01152	H001A	177064068900	D03	12/25/1996	SEM	FL		G		14		
	4100	2061	84.83	2450	428	882		2393	36.7					
VR255	01834	G01152	H001A	177064068900	D03	06/16/1997	SEM	FL		G		13		
	4100	3152	85.31	2200	191	602		1109	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR255	01834	G01152	H001A	177064068900	D03	10/02/1997	SEM	FL		G		20		
	1900	2276	84.63	1990	196	446		1079		41.5				
VR255	01834	G01152	H001D	177064068900	D02	08/29/1994	POT	FL		O	24	16		
	4550	541	0	1531	867	469		0		18.6				Y
VR255	01834	G01152	H001D	177064068900	D02	06/30/1995	SEM	FL		O		32		
	1540	976	81.95	910	124	121		563		37.7				
VR255	01834	G01152	H001D	177064068900	D02	12/31/1995	SEM	FL		O		36		
	1565	1650	92.02	790	40	66		461		37.1				
VR255	01834	G01152	H002A	177064070200	D03	05/31/1995	COM	FL		O	1	8		
	4150	1646	1.98	3700	446	734		9						
VR255	01834	G01152	H002A	177064070200	D03	06/30/1995	SEM	FL		O		11		
	4150	1608	0	3700	1070	1721		0		37.7				
VR255	01834	G01152	H002A	177064070200	D03	12/31/1995	SEM	FL		O		12		
	1560	2646	25.02	3500	935	2474		312		37.1				
VR255	01834	G01152	H002A	177064070200	D03	06/24/1996	SEM	FL		O		14		
	5000	3028	29.97	3600	785	2377		336		36				
VR255	01834	G01152	H002A	177064070200	D03	06/16/1997	SEM	FL		O		12		
	4200	2448	83.68	1940	194	475		995		35.2				
VR255	01834	G01152	H002A	177064070200	D03	10/02/1997	SEM	FL		O		20		
	1820	5535	86.71	1895	157	869		1024		41				
VR255	01834	G01152	H002D	177064070200	D02	01/04/1995	SEM	FL		O		16		
	5500	44794	97.39	2600	34	1523		1268		37.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G01152	H002D	177064070200	D02	12/25/1996	SEM	FL		O		14		
	4200	2176	81.08	2070	262	570		1123	36.7					
VR255	01834	G01153	D001	177060006500	S01	06/26/1993	SEM	FL		G	24	0	5	1507
551	1540	301400	99.1	700	5	1507		551	0	0			610	Y
VR255	01834	G01153	D001	177060006500	S01	12/18/1993	SEM	FL		G	24	25	5	1017
362	1525	203400	98.6	750	5	1017		362	48.9	0			740	Y
VR255	01834	G01153	D001	177060006500	S01	06/19/1994	SEM	FL		G	24	25	2	662
343	1500	331000	99.4	620	2	662		343	48.9	0			525	N
VR255	01834	G01153	D001	177060006500	S01	06/19/1995	SEM	FL		G		9		
	1470	12143	48.78	975	21	255		20	48					
VR255	01834	G01153	D003	177064008100	D01	06/28/1993	SEM	FL		G	24	0	5	1195
350	1560	239000	98.6	720	5	1195		350	0	0			590	Y
VR255	01834	G01153	D005	177064067700	S01	01/04/1993	COM	FL		G	6	18	4.25	650
6.25	0	152941	59.5	1100	17	2600		25	0	0	SOLD		670	
VR255	01834	G01153	D005	177064067700	S01	02/09/1993	POT	FL		G	21	32	29.74	4101.13
7	0	137853	19.1	850	34	4687		8	55.5	.602			0	
VR255	01834	G01153	D005	177064067700	S01	06/29/1993	SEM	FL		G	24	0	9	1486
53	1520	165111	85.5	690	9	1486		53	0	0			595	Y
VR255	01834	G01153	D005	177064067700	S01	12/18/1993	SEM	FL		G	24	21	4	879
61	1525	219750	93.8	620	4	879		61	48.9	0			550	Y
VR255	01834	G01153	D005	177064067700	S01	06/05/1994	SEM	FL		G	24	21	2	550
60	1250	275000	96.8	540	2	550		60	48.9	0			480	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR255	01834	G01153	D005	177064067700	S01	06/19/1995	SEM	FL		G		19		
	1250	120667	95.45	275	3	362	63	48						
VR255	01834	G01153	D005	177064067700	S01	12/03/1995	SEM	FL		G		30		
	1250	9999999	99	150	0	540	60							
VR255	01834	G01153	D005A	177064067700	S02	06/16/1997	SEM	FL		G		18		
	3100	35422	8.52	2850	161	5703	15	51.3						
VR255	01834	G01153	D005A	177064067700	S02	10/02/1997	SEM	FL		G		18		
	3000	53465	0	2400	86	4598	0	49.9						
VR310	03035	G01172	B001	177064028100	S05	11/30/1994	SEM	FL		G		12		
	1240	9999999	99	990	0	740	10							
VR310	03035	G01172	B001	177064028100	S05	06/11/1995	SEM	FL		G		16		
	800	9999999	0	560	0	723	0							
VR310	03035	G01172	B001	177064028100	S05	11/17/1995	SEM	FL		G		64		
	835	9999999	0	400	0	600	0							
VR310	03035	G01172	B001	177064028100	S05	06/14/1996	SEM	FL		G		64		
	645	9999999	0	110	0	419	0							
VR310	03035	G01172	B001	177064028100	S05	11/22/1996	SEM	FL		G		64		
	400	9999999	0	105	0	314	0							
VR310	03035	G01172	B001	177064028100	S05	06/17/1997	SEM	FL		G		64		
	550	9999999	0	105	0	290	0							
VR310	03035	G01172	B001	177064028100	S05	12/25/1997	SEM	FL		G		64		
	560	9999999	0	100	0	240	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR310	03035	G01172	B003	177064030100	S04	02/16/1993	QTR	FL		O	24	16	355	88.04
72.71	0	248	17	660	355	88		73	0	0		0		Y
VR310	03035	G01172	B003	177064030100	S04	06/13/1993	QTR	FL		O	24	16	205	197.82
120.4	0	966	37	480	205	198		120	0	0		0		Y
VR310	03035	G01172	B003	177064030100	S04	08/24/1993	QTR	FL		O	24	16	294	149.94
64.54	0	510	18	345	294	150		65	0	0		0		Y
VR310	03035	G01172	B003	177064030100	S04	12/20/1993	SEM	FL		O	24	16	179	104
189	0	581	51.4	380	179	104		189	42	0		0		Y
VR310	03035	G01172	B003	177064030100	S04	06/11/1994	SEM	FL		O	24	22	189	108
335	575	571	63.9	250	189	108		335	42.1	0		1029		N
VR310	03035	G01172	B003	177064030100	S04	12/05/1994	SEM	FL		G		24		
	1390	10000	87.6	720	74	740		523	43					
VR310	03035	G01172	B003	177064030100	S04	06/05/1995	SEM	FL		G		64		
	1050	7051	83.95	375	39	275		204	45					
VR310	03035	G01172	B003	177064030100	S04	12/03/1995	SEM	FL		G		64		
	1120	3387	81.83	175	111	376		500	39.4					
VR310	03035	G01172	B003	177064030100	S04	06/04/1996	SEM	FL		G		64		
	1025	469	74.85	140	128	60		381	36.4					
VR310	03035	G01172	B003	177064030100	S04	11/24/1996	SEM	FL		G		64		
	1060	1019	74.57	140	103	105		302	41					
VR310	03035	G01172	B003	177064030100	S04	06/05/1997	SEM	FL		G		64		
	1200	1956	73.99	300	252	493		717	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR310	03035	G01172	B003	177064030100	S04	11/28/1997	SEM	FL		G		32		
	1200	7940	82.55	250	67	532		317	40.8					
VR310	03035	G01172	B005	177064032800	S04	12/03/1994	SEM	FL		G		16		
	2500	62500	1.75	2400	56	3500		1	61					
VR310	03035	G01172	B005	177064032800	S04	05/31/1995	SEM	FL		G		18		
	2310	74765	1.92	2200	51	3813		1	61					
VR310	03035	G01172	B005	177064032800	S04	11/20/1995	SEM	FL		G		36		
	2250	93000	0	1630	115	10695		0	59.8					
VR310	03035	G01172	B005	177064032800	S04	05/29/1996	SEM	FL		G		36		
	1850	144211	3.39	1400	57	8220		2	59.7					
VR310	03035	G01172	B005	177064032800	S04	06/12/1997	SEM	FL		G		42		
	1100	577	64.87	200	300	173		554	32.6					
VR310	03035	G01172	B005	177064032800	S04	11/22/1997	SEM	FL		G		42		
	1200	1996	61.12	200	285	569		448	39.3					
VR310	03035	G01172	B005D	177064032800	D02	02/15/1993	QTR	FL		O	24	30	21	345.79
212.33	0	16476	91	140	21	346		212	0	0			0	Y
VR310	03035	G01172	B005D	177064032800	D02	06/16/1993	QTR	FL		O	24	42	35	294.88
315	0	8429	90	120	35	295		315	0	0			0	Y
VR310	03035	G01172	B005D	177064032800	D02	08/11/1993	QTR	FL		O	24	48	50	422.6
450	0	8460	90	120	50	423		450	0	0			0	Y
VR310	03035	G01172	B005D	177064032800	D02	11/07/1993	SEM	FL			24	64	0	14
494	1350	9999999	100	120	0	14		494	0	0			1107	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR310	03035	G01172	B006	177064031900	S03	06/13/1993	SEM	FL		G	24	0	43	555
443	1370	12907	91.2	1000	43	555		443	0	0		1064		Y
VR310	03035	G01172	B006	177064031900	S03	12/19/1993	SEM	FL		G	24	18	33	355
385	1295	10758	92.1	670	33	355		385	44	0		955		Y
VR310	03035	G01172	B006	177064031900	S03	06/12/1994	SEM	FL		G	24	26	31	203
648	1040	6548	95.4	275	31	203		648	42	0		1018		N
VR310	03035	G01172	B006	177064031900	S03	11/27/1994	SEM	FL		G		26		
	1250	8667	92.72	550	51	442		650	42					
VR310	03035	G01172	B006	177064031900	S03	06/04/1995	SEM	FL		G		26		
	900	18625	95.24	370	24	447		480	41					
VR310	03035	G01172	B006	177064031900	S03	11/14/1995	SEM	FL		G		64		
	1000	5162	50	190	37	191		37	41.3					
VR310	03035	G01172	B006	177064031900	S03	06/07/1996	SEM	FL		G		64		
	1090	14513	96.44	200	39	566		1057	42.4					
VR310	03035	G01172	B006	177064031900	S03	11/19/1996	SEM	FL		G		64		
	500	3538	96.91	125	13	46		408	40.7					
VR310	03035	G01172	B009	177064033801	S03	12/04/1994	SEM	FL		G		16		
	1550	9999999	99	1410	0	1821		1						
VR310	03035	G01172	B009	177064033801	S03	06/09/1995	SEM	FL		G		16		
	1400	9999999	0	1200	0	1108		0						
VR310	03035	G01172	B009	177064033801	S03	11/23/1995	SEM	FL		G		16		
	1360	9999999	0	1200	0	865		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR310	03035	G01172	B009	177064033801	S03	06/07/1996	SEM	FL		G		20		
	1000	1328000	87.5	876	1	1328	7							
VR310	03035	G01172	B009	177064033801	S03	11/19/1996	SEM	FL		G		64		
	500	3538	96.91	125	13	46	408	40.7						
VR310	03035	G01172	B009	177064033801	S03	12/02/1996	SEM	FL		G		64		
	650	9999999	99	385	0	707	12							
VR310	03035	G01172	B009	177064033801	S03	06/18/1997	SEM	FL		G		64		
	800	9999999	0	400	0	92	0							
VR310	03035	G01172	B009	177064033801	S03	11/30/1997	SEM	FL		G		64		
	650	9999999	99	130	0	198	52							
VR310	03035	G01172	B009D	177064033801	D02	06/04/1994	SEM	FL		G	24	16	1	355
389	1275	355000	99.7	840	1	355	389	43		0			1029	N
VR310	03035	G01172	B010	177064035700	S03	11/29/1994	SEM	FL		G		20		
	1100	9999999	99	560	0	561	224							
VR310	03035	G01172	B010	177064035700	S04	12/21/1997	POT	FL		G	24	14		
	1750	1660000	66.67	1600	1	1660	2	38.7		.619				N
VR310	03035	G01172	B010	177064035700	S04	12/28/1997	COM	FL		G	8	18		
	1750	2498000	0	1550	1	2498	0							N
VR310	03035	G01172	B011	177064037100	S03	06/15/1993	SEM	FL		G	24	0	0	1059
428	1800	9999999	100	1230	0	1059	428	0		0			1030	Y
VR310	03035	G01172	B011	177064037100	S03	12/19/1993	SEM	FL		G	24	18	0	682
492	1500	9999999	100	1170	0	682	492	0		0			955	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR310	03035	G01172	B012	177064036200	D01	06/14/1993	SEM	FL		G	24	0	22	69
1	940	3136	4.3	120	22	69		1	0		0		964	Y
VR310	03035	G01172	B012	177064036200	D01	12/19/1993	SEM	FL		G	24	64	26	111
1	900	4269	3.7	130	26	111		1	30		0		955	Y
VR310	03035	G01172	B012	177064036200	D01	06/13/1994	SEM	FL		G	24	64	20	14
5	925	700	20	130	20	14		5	31		0		1030	N
VR310	03035	G01172	B012	177064036200	D01	11/30/1994	SEM	FL		G		64		
	1075	8150	16.67	110	40	326		8	31					
VR310	03035	G01172	B012	177064036200	D01	06/03/1995	SEM	FL		G		64		
	1050	2154	3.7	110	26	56		1	28					
VR310	03035	G01172	B012	177064036200	D01	11/13/1995	SEM	FL		G		64		
	1075	6136	4.35	115	22	135		1	32.2					
VR310	03035	G01172	B012	177064036200	D01	06/17/1996	SEM	FL		G		64		
	1120	5480	3.85	115	25	137		1	33.2					
VR310	03035	G01172	B012	177064036200	D01	11/20/1996	SEM	FL		G		64		
	950	2586	3.33	110	29	75		1	32.5					
VR310	03035	G01172	B012	177064036200	D01	06/13/1997	SEM	FL		G		64		
	1500	3480	50.13	375	198	689		199	28.9					
VR310	03035	G01172	B012	177064036200	D01	11/29/1997	SEM	FL		G		64		
	1940	10421	75.32	180	57	594		174	33.5					
VR310	03035	G01172	B012D	177064036200	D02	06/30/1997	SEM	FL		G		20		
	1575	123583	42.86	700	12	1483		9	56.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR310	03035	G01172	B012D	177064036200	D02	12/11/1997	SEM	FL		G		22		
	920	112538	35	550	13	1463		7		60.2				
VR310	03035	G01172	C001	177064071700	D01	06/14/1996	SEM	FL		O		16		
	710	624	15.18	470	218	136		39		41				
VR310	03035	G01172	C001	177064071700	D01	11/22/1996	SEM	FL		O		24		
	725	506	44.48	390	166	84		133		41.8				
VR310	03035	G01172	C001	177064071700	D01	06/02/1997	SEM	FL		O		30		
	670	2330	64.7	385	191	445		350		40.5				
VR310	03035	G01172	C001	177064071700	D01	12/16/1997	SEM	FL		O		30		
	1210	2248	69.15	400	153	344		343		41.1				
VR310	03035	G01172	C001D	177064071700	D02	06/10/1996	SEM	FL		O		14		
	800	542	1.09	560	273	148		3		36.6				
VR310	03035	G01172	C001D	177064071700	D02	11/23/1996	SEM	FL		O		16		
	720	566	36.63	450	173	98		100		36.6				
VR310	03035	G01172	C001D	177064071700	D02	06/28/1997	SEM	FL		O		32		
	850	327	55.38	420	278	91		345		36.6				
VR310	03035	G01172	C001D	177064071700	D02	11/30/1997	SEM	FL		O		18		
	1250	1709	56.73	600	151	258		198		36.7				
VR310	03035	G01172	C002	177064071900	D01	11/24/1995	SEM	FL		G		26		
	2950	146131	4.69	2350	61	8914		3		60.4				
VR310	03035	G01172	C002	177064071900	D01	06/07/1996	SEM	FL		G		34		
	2400	161357	0	1560	56	9036		0		57.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR310	03035	G01172	C002	177064071900	D01	11/21/1996	SEM	FL		G		34		
	2000	170024	4.65	1325	41	6971	2	56						
VR310	03035	G01172	C002	177064071900	D01	06/07/1997	SEM	FL		G		27		
	2000	94673	1.89	1210	52	4923	1	56.2						
VR310	03035	G01172	C002	177064071900	D01	12/28/1997	SEM	FL		G		20		
	1500	54370	0	1245	54	2936	0	60.3						
VR310	03035	G01172	C002D	177064071900	D02	12/03/1995	SEM	FL		O		26		
	1325	9999999	0	1260	0	2943	0							
VR310	03035	G01172	C002D	177064071900	D02	06/11/1996	SEM	FL		G		30		
	1295	5597000	0	1020	1	5597	0	37.9						
VR310	03035	G01172	C002D	177064071900	D02	11/19/1996	SEM	FL		G		34		
	1250	3324000	33.33	1050	2	6648	1	39.8						
VR310	03035	G01172	C002D	177064071900	D02	06/07/1997	SEM	FL		G		34		
	1240	5383000	95	850	1	5383	19	40.5						
VR310	03035	G01172	C002D	177064071900	D02	12/16/1997	SEM	FL		G		34		
	1260	4359000	99	815	1	4359	157	38.5						
VR310	03035	G01172	C003	177064072200	D01	11/25/1995	SEM	FL		G		20		
	2125	289067	0	1850	15	4336	0	56.8						
VR310	03035	G01172	C003	177064072200	D01	06/07/1996	SEM	FL		G		20		
	1980	321667	0	1630	15	4825	0	54.7						
VR310	03035	G01172	C003	177064072200	D03	12/26/1996	SEM	FL		G		12		
	1250	13938	0	740	32	446	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR310	03035	G01172	C003	177064072200	D03	01/01/1997	COM	FL		G	24	17		
	1250	9999999	0	840	0	737		0						
VR310	03035	G01172	C003D	177064072200	D02	06/06/1996	SEM	FL		G		14		
	1980	9999999	0	980	0	1029		0						
VR310	03035	G01172	C003D	177064072200	D02	11/20/1996	SEM	FL		G		24		
	1050	9999999	0	660	0	1871		0						
VR310	03035	G01172	C004	177064072000	S01	06/21/1996	SEM	FL		O		12		
	1340	508	.56	1065	358	182		2		33.4				
VR310	03035	G01172	C004	177064072000	S01	11/27/1996	SEM	FL		O		17		
	1000	460	27.92	650	346	159		134		33.4				
VR310	03035	G01172	C004	177064072000	S01	06/08/1997	SEM	FL		O		21		
	970	1787	43.28	545	211	377		161		27.2				
VR310	03035	G01172	C004	177064072000	S01	11/30/1997	SEM	FL		O		64		
	980	2120	50.42	450	475	1007		483		34.1				
SM006	00003	G01177	A003	177070021001	S04	02/26/1993	QTR	GL		O	24	64	2	300
64.67	0	150000	97	90	2	300		65	0	0			0	N
SM006	00003	G01177	A003	177070021001	S05	08/08/1993	COM	FL		G	6	16	0	333.3
0	0	9999999	999.9	2100	0	1333		0	0	0		SOLD	350	
SM006	00003	G01177	A004	177070009900	D03	03/27/1993	QTR	FL		O	24	22	10	22.5
490	0	2300	98	100	10	23		490	0	0			0	N
SM006	00003	G01177	A004	177070009900	D03	04/13/1996	SEM	GL		O		24		
	1050	11053	94.93	400	19	210		356		29.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	00003	G01177	A004	177070009900	D03	10/14/1996	SEM	GL		O		24		
		2222	97	310	9	20		291		22.7				
SM006	00003	G01177	A004	177070009900	D03	04/10/1997	SEM	GL		O		24		
		2222	97.79	380	9	20		399		22.7				
SM006	00003	G01177	A005	177070010000	D05	03/27/1993	QTR	FL		O	24	18	506	900.17
5.11	0	1779	1	1175	506	900		5		0	0		0	Y
SM006	00003	G01177	A005	177070010000	D05	06/09/1993	QTR	FL		O	24	18	480	990.24
0	0	2063	0	1100	480	990		0		0	0		0	Y
SM006	00003	G01177	A005	177070010000	D05	09/02/1993	QTR	FL		O	24	18	734	409.57
0	0	559	0	1100	734	410		0		0	0		0	Y
SM006	00003	G01177	A005	177070010000	D05	11/05/1994	SEM	FL		O		24		
		295	69.87	235	207	61		480		29.3				
SM006	00003	G01177	A005	177070010000	D05	05/28/1995	SEM	FL		O		32		
		714	84.62	170	140	100		770		29.5				
SM006	00003	G01177	A005	177070010000	D05	12/19/1995	SEM	FL		O		32		
		1221	89.98	170	86	105		772		29.5				
SM006	00003	G01177	A005	177070010000	D05	04/07/1996	SEM	FL		O		32		
		1663	87.46	170	86	143		600		29.5				
SM006	00003	G01177	A005	177070010000	D05	10/12/1996	SEM	FL		O		32		
		3400	90	90	50	170		450		29.5				
SM006	00003	G01177	A005	177070010000	D05	04/03/1997	SEM	GL		O		42		
		2951	90.72	330	61	180		596		29.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	00003	G01177	A005	177070010000	D05	11/15/1997	SEM	GL		O		42		
		3881	89.88	330	67	260		595		29.5				
SM006	00003	G01177	A014	177070021400	S02	06/22/1993	SEM	FL		G	24	0	0	720
196	3000	9999999	100	1900	0	720		196		0	0		960	Y
SM006	00003	G01177	A014	177070021400	S02	04/09/1996	SEM	FL		G		8		
	3000	120000	99	1100	1	120		103		29.3				
SM006	00003	G01177	A024	177074034600	S02	03/16/1993	POT	FL		G	12	16	22	2300
0	0	104545	0	2425	44	4600		0		49.5	.6		0	
SM006	00003	G01177	A024	177074034600	S02	06/07/1993	SEM	FL		G	24	0	0	2500
0	22700	9999999	999.9	1930	0	2500		0		0	0		960	Y
SM006	00003	G01177	A024	177074034600	S03	06/04/1995	COM	FL		G	24	10		
	3200	60870	0	3150	23	1400		0						
SM006	00003	G01177	A024	177074034600	S03	06/04/1995	POT	FL		G	24	10		
	3200	60870	0	3150	23	1400		0		53	.6			
SM006	00003	G01177	A024	177074034600	S02	06/05/1995	SEM	FL		G		10		
	3200	60870	0	3150	23	1400		0		53				
SM006	00003	G01177	A024	177074034600	S03	12/21/1995	SEM	FL		G		10		
	2000	9999999	0	1200	0	600		0		53				
SM006	00003	G01177	A024	177074034600	S03	04/05/1996	SEM	FL		G		16		
	800	9999999	0	400	0	250		0		53				
SM006	00003	G01177	A024	177074034600	S03	10/03/1996	SEM	FL		G		38		
	1000	9999999	0	300	0	140		0		32.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	00003	G01177	A024	177074034600	S03	04/08/1997	SEM	FL		G		38		
	800	9999999	0	40	0	54		0						
SM006	00003	G01177	A024	177074034600	S03	11/11/1997	SEM	FL		G		38		
	300	9999999	0	45	0	70		0						
SM006	00003	G01177	A026	177074035100	S03	01/01/1993	COM	FL		G	12	18	1	4100
0	0	4100000	0	3000	2	8200		0		34.1	0	UNK	0	
SM006	00003	G01177	A026	177074035100	S03	01/05/1993	POT	FL		G	12	18	.5	2050
0	0	4100000	0	3000	1	4100		0		34.1	.6		0	
SM006	00003	G01177	A026	177074035100	S03	03/28/1993	QTR	FL		O	24	18	934	919.99
0	0	985	0	2100	934	920		0		0	0		0	N
SM006	00003	G01177	A026	177074035100	S03	03/29/1993	POT	FL		O	8	18	311	306
0	0	984	0	2100	933	918		0		31.5	.6		0	
SM006	00003	G01177	A026	177074035100	S03	06/08/1993	QTR	FL		O	24	16	721	1049.78
158.27	0	1456	18	1900	721	1050		158		0	0		0	Y
SM006	00003	G01177	A026	177074035100	S03	08/20/1993	POT	FL		O	24	16	470	700
313	0	1489	40	1900	470	700		313		31.5	.6		0	
SM006	00003	G01177	A026	177074035100	S03	09/21/1993	QTR	FL		O	24	16	365	820.16
243.33	0	2247	40	1700	365	820		243		0	0		0	Y
SM006	00003	G01177	A026	177074035100	S03	11/08/1994	SEM	FL		O		22		
		1770	80	900	226	400		904		29.5				
SM006	00003	G01177	A026	177074035100	S03	05/30/1995	SEM	FL		O		38		
		2200	85.71	480	250	550		1500		29.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	00003	G01177	A026	177074035100	S03	12/20/1995	SEM	GL		O		42		
		6944	95	300	54	375		1026		29.5				
SM006	00003	G01177	A026	177074035100	S03	04/25/1996	SEM	FL		O		32		
		6627	94.99	700	83	550		1573		29.5				
SM006	00003	G01177	A026	177074035100	S03	10/10/1996	SEM	FL		O		32		
		1429	95	300	70	100		1330		29.5				
SM006	00003	G01177	A026	177074035100	S03	04/02/1997	SEM	GL		O		32		
		1190	94.95	1190	42	50		790		29.5				
SM006	00003	G01177	A026	177074035100	S03	11/09/1997	SEM	GL		O		32		
		12024	94.98	380	42	505		795		29.5				
SM006	00003	G01177	B003	177070023100	D05	09/01/1993	COM	FL		G	8	14	135	590
21	0	4370	13.5	1110	405	1770		63		34	0	UNK	0	
SM006	00003	G01177	B013	177074046001	D01	09/07/1993	QTR	FL		O	24	20	98	500
294	0	5102	75	720	98	500		294		0	0		0	Y
SM006	00003	G01177	B013	177074046001	D01	09/07/1993	POT	FL		O	24	20	98	500
293	0	5102	74.9	720	98	500		293		29.3	.6		0	
SM006	00003	G01177	B013	177074046001	D01	11/03/1994	SEM	FL		O		24		
		52222	98.19	540	9	470		488		29				
SM006	00003	G01177	B013	177074046001	D01	06/06/1995	SEM	FL		O		28		
		20000	97.78	450	20	400		880		29				
SM006	00003	G01177	B013	177074046001	D01	06/09/1995	SEM	FL		O		28		
		42500	98.09	380	12	510		615		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM006	00105	G01181	A004	177070050600	S01	06/13/1993	SEM	FL		G	24	0	4	660
32	2055	165000	88.9	1050	4	660		32	0	0		915		Y
SM006	00105	G01181	A004	177070050600	S01	08/13/1993	SEM	FL		G	24	0	3	600
32	2055	200000	91.4	1100	3	600		32	0	0		900		Y
SM006	00105	G01181	A004	177070050600	S01	05/14/1995	SEM	FL		G		18		
	1500	400000	90.91	500	2	800		20	40.5					
SM006	00105	G01181	A004	177070050600	S01	12/27/1995	SEM	FL		G		20		
	2550	300000	98.48	500	2	600		130	40.5					
SM006	00105	G01181	A004	177070050600	S01	02/10/1996	COM	FL		G	24	10		
		9999999	100	525	0	1100		56						
SM006	00105	G01181	A004	177070050600	S01	04/17/1996	SEM	FL		G		20		
	1260	200000	99	700	1	200		100	40.5					
SM006	00105	G01181	A004	177070050600	S01	08/01/1996	SEM	FL		G		8		
	2400	50000	99	600	1	50		99	40.5					
SM006	00105	G01181	A013C	177072000401	S04	06/16/1993	SEM	FL		G	24	0	3	820
635	2760	273333	99.5	1240	3	820		635	0	0		809		Y
SM006	00105	G01181	A013C	177072000401	S04	08/16/1993	SEM	FL		G	24	0	4	690
837	2760	172500	99.5	1110	4	690		837	0	0		992		Y
SM006	00105	G01181	A013C	177072000401	S04	08/14/1996	SEM	GL		G		24		
	1140	9999999	99	275	0	240		700						
SM006	00105	G01181	A017	177074032300	S01	03/14/1993	QTR	GL		O	24	64	244	260.1
453.14	0	1066	65	250	244	260		453	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	00105	G01181	A017	177074032300	S01	06/17/1993	QTR	GL		O	24	64	250	70
464.29	0	280	65	285	250	70		464	0	0			0	Y
SM006	00105	G01181	A017	177074032300	S01	08/14/1993	QTR	GL		O	24	64	101	79.99
187.57	0	792	65	270	101	80		188	0	0			0	Y
SM006	00105	G01181	A017	177074032300	S01	05/15/1995	SEM	GL		O		64		
	900	497	59.85	180	161	80		240	33.2					
SM006	00105	G01181	A017	177074032300	S01	12/30/1995	SEM	GL		O		64		
	1250	571	76.27	200	140	80		450	33.2					
SM006	00105	G01181	A017	177074032300	S01	04/14/1996	SEM	GL		O		64		
	900	233	65.52	180	300	70		570	35.1					
SM006	00105	G01181	A017	177074032300	S01	09/01/1996	SEM	GL		O		64		
		1191	55.99	200	235	280		299	39.8					
SM006	00105	G01181	A017	177074032300	S01	05/14/1997	SEM	GL		O		48		
		5600	80.08	180	50	280		201	33.3					
SM006	00105	G01181	A017	177074032300	S01	11/16/1997	SEM	GL		O		64		
		3012	74.85	300	83	250		247	33.3					
SM006	00105	G01181	A021	177074075200	S01	08/29/1997	COM	FL		G	24	12		
	4700	63333	3.23	4200	30	1900		1						N
SM006	00105	G01181	A021	177074075200	S01	09/06/1997	POT	FL		G	24	16		
	4600	117241	0	3800	29	3400		0	38.9		.6			
SM006	00105	G01181	A021	177074075200	S01	11/02/1997	SEM	FL		G		16		
	4600	106667	0	3400	30	3200		0	39.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	016	177070042400	S01	06/08/1993	SEM	FL		G	24	0	0	2220
0	1250	9999999	999.9	1080	0	2220		0	0	0			920	Y
SM006	03295	G01182	016	177070042400	S01	08/24/1993	COM	FL		G	24	30	0	4100
0	0	9999999	999.9	0	0	4100		0	0	0		UNK	0	
SM006	03295	G01182	016	177070042400	S01	10/05/1994	SEM	FL		G		40		
	1320	78182	0	680	55	4300		0	31.9					
SM006	03295	G01182	016	177070042400	S01	06/01/1995	SEM	FL		G		40		
	1320	126667	0	685	30	3800		0	31.9					
SM006	03295	G01182	016	177070042400	S01	09/12/1996	SEM	FL		G		40		
	900	240000	0	600	10	2400		0	44.2					
SM006	03295	G01182	016	177070042400	S01	05/01/1997	SEM	FL		G		64		
	980	143750	0	450	16	2300		0	44.2					
SM006	03295	G01182	016	177070042400	S01	11/10/1997	SEM	FL		G		64		
	700	200000	0	500	12	2400		0	44.2					
SM006	03295	G01182	050	177074050900	S01	02/25/1993	QTR	GL		O	24	26	98	88
882	0	898	90	280	98	88		882	0	0			0	Y
SM006	03295	G01182	050	177074050900	S01	06/10/1993	QTR	GL		O	24	26	58	50
522	0	862	90	340	58	50		522	0	0			0	Y
SM006	03295	G01182	050	177074050900	S01	09/12/1993	QTR	GL		O	24	26	45	40.01
705	0	889	94	320	45	40		705	0	0			0	Y
SM006	03295	G01182	050	177074050900	S01	11/06/1994	SEM	GL		O		34		
		920	90.02	320	87	80		785	23.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	050	177074050900	S01	05/20/1995	SEM	GL		O		34		
		870	98.01	150	23	20		1133		35.2				
SM006	03295	G01182	050	177074050900	S01	09/01/1996	SEM	GL		O		22		
		667	95	280	30	20		570		35.5				
SM006	03295	G01182	050	177074050900	S01	05/09/1997	SEM	GL		O		34		
		1613	95.93	200	31	50		730		35.5				
SM006	03295	G01182	050	177074050900	S01	11/05/1997	SEM	GL		O		34		
		2439	95.07	280	41	100		790		35.5				
SM006	00003	G01182	052	177074061902	S01	06/07/1993	SEM	FL		G	24	0	0	440
0	124	9999999	999.9	1100	0	440		0		0	0		920	Y
SM006	00003	G01182	052	177074061902	S01	08/21/1993	COM	FL		G	4	16	0	617
0	3000	9999999	999.9	2800	0	3702		0		0	0	SOLD	0	
SM006	00003	G01182	052	177074061902	S01	05/10/1996	COM	FL		G	24	14		
		9999999	100	1780	0	1300		26						
SM006	00003	G01182	052	177074061902	S01	10/11/1996	SEM	FL		G		48		
		2833	4.76	110	120	340		6		35.5				
SM006	00003	G01182	052	177074061902	S01	03/01/1997	POT	FL		O	24	48		
	550	3553	5	100	76	270		4		35.5	.6			
SM006	00003	G01182	052	177074061902	S01	04/27/1997	SEM	GL		G		48		
		6818	4.35	100	22	150		1		33.5				
SM006	00003	G01182	052	177074061902	S01	11/16/1997	SEM	GL		G		48		
		4200	3.85	90	25	105		1		33.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM006	03295	G01182	A001	177070035300	S01	06/01/1995	SEM	FL		O		40		
	1320	126667	0	685	30	3800		0	31.9					
SM006	03295	G01182	B002	177070052000	D02	11/27/1993	COM	FL		G	4	10	0	350
0	0	9999999	999.9	3000	0	2100		0	0	0	SOLD	0		
SM006	03295	G01182	B002	177070052000	D02	06/05/1994	POT	FL		G	24	20	0	1000
13	1550	9999999	100	1110	0	1000		13	0	.6		0		
SM006	03295	G01182	I051	177074061200	S01	03/10/1993	QTR	GL		O	24	64	51	289.99
459	0	5686	90	190	51	290		459	0	0		0		N
SM006	03295	G01182	I051	177074061200	S02	04/28/1993	COM	GL		O	24	64	275	275
1	1400	1000	.4	180	275	275		1	30.8	0	SOLD	885		
SM006	03295	G01182	I051	177074061200	S02	06/05/1993	POT	GL		O	24	24	160	180
22	0	1125	12.1	150	160	180		22	33.4	.6		0		
SM006	03295	G01182	I051	177074061200	S02	06/09/1993	QTR	GL		O	24	64	80	200
13.02	0	2500	14	150	80	200		13	0	0		0		Y
SM006	03295	G01182	I051	177074061200	S02	09/03/1993	QTR	GL		O	24	64	60	120
8.18	0	2000	12	140	60	120		8	0	0		0		Y
SM006	03295	G01182	I051	177074061200	S02	10/04/1994	SEM	GL		O		64		
		4310	3.33	115	29	125		1	31.8					
SM006	03295	G01182	I051	177074061200	S02	06/11/1995	SEM	GL		O		64		
		2813	25	150	96	270		32	34.8					
SM006	03295	G01182	I051	177074061200	S02	10/12/1996	SEM	GL		O		64		
		5000	70	130	30	150		70	34.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	I051	177074061200	S02	05/13/1997	SEM	GL		O		64		
		4583	70.37	110	24	110		57		34.8				
SM006	03295	G01182	I051	177074061200	S02	11/12/1997	SEM	GL		O		22		
		1250	65	160	28	35		52		34.8				
SM006	03295	G01182	I055	177074072700	D01	11/24/1996	COM	FL		G	24	12		
	3190	63333	50	3000	30	1900		30						
SM006	03295	G01182	I055	177074072700	D01	12/13/1996	POT	FL		G	24	13		
	3190	9999999	0	2950	0	1100		0			.6			
SM006	03295	G01182	I055	177074072700	D03	05/06/1997	POT	FL		G	24	16		
	3100	30667	5.15	2140	129	3956		7		42.2	.6			
SM006	03295	G01182	I055	177074072700	D03	05/06/1997	SEM	FL		G		16		
	3100	30667	5.15	2140	129	3956		7		42.2				
SM006	03295	G01182	I055	177074072700	D03	10/30/1997	SEM	FL		G		17		
	2100	18978	2.14	1550	137	2600		3		42.2				
SM006	03295	G01182	I055D	177074072700	D02	11/24/1996	COM	FL		G	24	18		
	2830	86667	50	2800	30	2600		30						
SM006	03295	G01182	I055D	177074072700	D02	12/12/1996	POT	FL		G	24	15		
	3150	107143	70.53	2850	28	3000		67		47.1	.6			
SM006	03295	G01182	I055D	177074072700	D02	05/06/1997	SEM	FL		G		19		
	3100	69313	0	2360	67	4644		0		47.1				
SM006	03295	G01182	I055D	177074072700	D02	11/01/1997	SEM	FL		G		20		
	2650	15200	1.96	1750	250	3800		5		47.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	J026	177070047500	D03	09/23/1996	SEM	GL		O		64		
		3000	50	270	100	300		100		35				
SM006	03295	G01182	J026	177070047500	D03	11/15/1997	SEM	GL		O		64		
		574	50	200	202	116		202		35				
SM006	03295	G01182	J047	177074001800	S01	11/07/1994	SEM	GL		O		32		
		914	80.05	180	81	74		325		26.3				
SM006	03295	G01182	J047	177074001800	S01	12/09/1994	POT	GL		O	24	32		
	1000	1333	85.71	300	60	80		360		26.3	.6			Y
SM006	03295	G01182	J047	177074001800	S01	06/01/1995	SEM	GL		O		32		
		1364	81.91	260	55	75		249		26.3				
SM006	03295	G01182	J047	177074001800	S01	09/03/1996	SEM	GL		O		22		
		1818	92	320	22	40		253		26.3				
SM006	03295	G01182	J047	177074001800	S01	06/06/1997	SEM	GL		O		22		
		2750	92.59	260	20	55		250		26.3				
SM006	03295	G01182	J047	177074001800	S01	11/13/1997	SEM	GL		O		22		
		8125	57.89	320	16	130		22		26.3				
SM006	03295	G01182	K029	177072003500	S03	11/10/1994	COM	FL		O	24	10		
		754	20	1170	968	730		242		32.2				
SM006	03295	G01182	K029	177072003500	S03	11/14/1994	SEM	FL		G		10		
		803	20.03	1280	1158	930		290		32.2				
SM006	03295	G01182	K029	177072003500	S03	12/10/1994	POT	FL		O	24	16		
	3000	2873	22.97	2500	644	1850		192		27.8	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM006	03295	G01182	K029	177072003500	S03	06/13/1995	SEM	GL		O		64		
		16667	90	230	12	200		108	32.1					
SM006	03295	G01182	K053	177074071900	S01	06/20/1996	COM	FL		G	24			
		9999999	100	250	0	320		154						
SM006	03295	G01182	K053	177074071900	S03	10/12/1996	SEM	FL		G		12		
	1320	5000	.99	580	200	1000		2	36.6					
SM006	03295	G01182	K053	177074071900	S03	06/09/1997	SEM	GL		G		23		
		2073	.52	360	193	400		1	36.6					
SM006	03295	G01182	K053	177074071900	S03	11/14/1997	SEM	GL		G		23		
		3900	87.01	290	100	390		670	36.6					
SM006	03295	G01182	L039	177074000500	S01	03/09/1993	QTR	GL		O	24	64	372	479.88
93	0	1290	20	210	372	480		93	0	0		0		Y
SM006	03295	G01182	L039	177074000500	S01	06/10/1993	QTR	GL		O	24	64	218	659.01
201.23	0	3023	48	200	218	659		201	0	0		0		Y
SM006	03295	G01182	L039	177074000500	S01	08/27/1993	QTR	GL		O	24	64	200	604.6
200	0	3025	50	210	200	605		200	0	0		0		Y
SM006	03295	G01182	L039	177074000500	S01	10/29/1994	SEM	GL		O		64		
		3455	39.91	175	134	463		89	21					
SM006	03295	G01182	L039	177074000500	S01	06/12/1995	SEM	GL		O		50		
		8909	50	230	44	392		44	26.4					
SM006	03295	G01182	L039	177074000500	S01	09/06/1996	SEM	GL		O		64		
		5091	64.97	190	55	280		102	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	L039	177074000500	S01	05/10/1997	SEM	GL		O		64		
		1091	61.81	240	55	60		89		34.2				
SM006	03295	G01182	L039	177074000500	S01	11/10/1997	SEM	GL		O		64		
		714	45.31	260	70	50		58		34.2				
SM006	03295	G01182	L040	177074000900	S03	07/11/1994	COM	FL		G	24	10	2	3600
1	0	1800000	33.3	0	2	3600		1	0	0		UNK	0	
SM006	03295	G01182	L040	177074000900	S03	08/14/1994	SEM	FL		G		64		
	1200	9999999	0	1080	0	4300		0						
SM006	03295	G01182	L040	177074000900	S03	10/06/1994	SEM	FL		G		64		
	1200	664286	0	930	7	4650		0		48.7				
SM006	03295	G01182	L040	177074000900	S03	06/10/1995	SEM	FL		G		36		
	1200	383333	0	760	12	4600		0		50.9				
SM006	03295	G01182	L040	177074000900	S03	10/09/1996	SEM	FL		G		64		
	880	168750	0	560	16	2700		0		50.9				
SM006	03295	G01182	L040	177074000900	S03	05/24/1997	SEM	FL		G		64		
	900	147059	0	475	17	2500		0		50.9				
SM006	03295	G01182	L040	177074000900	S03	11/09/1997	SEM	FL		G		64		
	900	9999999	0	320	0	180		0		50.9				
SM006	03295	G01182	L043	177074035400	S01	03/10/1993	QTR	GL		O	24	64	374	449.92
93.5	0	1203	20	350	374	450		94	0	0			0	Y
SM006	03295	G01182	L043	177074035400	S01	06/09/1993	QTR	GL		O	24	64	314	63.74
46.92	0	204	13	260	314	64		47	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	L043	177074035400	S01	09/18/1993	QTR	GL		O	24	64	210	47.25
70	0	224	25	240	210	47		70	0	0			0	Y
SM006	03295	G01182	L043	177074035400	S01	11/01/1994	SEM	GL		O		28		
		933	18.04	290	268	250		59	28.3					
SM006	03295	G01182	L043	177074035400	S01	05/25/1995	SEM	GL		O		48		
		1282	50	240	78	100		78	32.6					
SM006	03295	G01182	L043	177074035400	S01	10/08/1996	SEM	GL		O		48		
		2917	56.99	250	120	350		159	21.9					
SM006	03295	G01182	M054	177074072400	D01	09/30/1996	COM	FL		O	24	11		
	7250	12031	4.19	5850	320	3850		14						
SM006	03295	G01182	M054	177074072400	D01	10/17/1996	SEM	FL		O		11		
	7250	19474	2.56	4000	190	3700		5	39					
SM006	03295	G01182	M054	177074072400	D01	05/22/1997	POT	FL		O	24	9		
	6100	36824	15.43	4310	148	5450		27	39.3	.6				
SM006	03295	G01182	M054	177074072400	D01	11/24/1997	SEM	FL		O		13		
		30102	27.94	2150	98	2950		38	39.5					
SM006	03295	G01182	M054D	177074072400	D02	09/29/1996	COM	FL		O	24	12		
	5275	2160	9.3	4320	810	1750		83						
SM006	03295	G01182	M054D	177074072400	D02	10/17/1996	SEM	FL		O		12		
	5000	1158	1.55	4100	950	1100		15	20.6					
SM006	03295	G01182	M054D	177074072400	D02	05/06/1997	POT	FL		O	24	18		
	2450	2644	50	1340	452	1195		452	32.9	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM006	03295	G01182	M054D	177074072400	D02	06/16/1997	SEM	FL		O		22		
		2877	59.98	825	365	1050		547		32.9				
SM006	03295	G01182	M054D	177074072400	D02	11/12/1997	SEM	GL		O		64		
		585	52.5	460	171	100		189		33				
SM006	03295	G01182	M056	177074073101	S01	04/15/1997	POT	FL		G	24	23		
	7100	17324	10	6540	837	14500		93		40.1	.6			
SM006	03295	G01182	M056	177074073101	S01	04/15/1997	SEM	FL		G		23		
	7100	17324	10	6540	837	14500		93		40.1				
SM006	03295	G01182	M056	177074073101	S01	10/29/1997	SEM	FL		G		20		
	6500	14254	2.04	5900	912	13000		19		39.5				
SM006	03295	G01182	N057	177074074200	S01	05/24/1997	POT	FL		G	24	10		
	2900	37037	0	2670	81	3000		0		49.5	.6			
SM006	03295	G01182	N057	177074074200	S01	06/03/1997	SEM	FL		G		18		
	2850	40952	0	2390	105	4300		0		49.5				
SM006	03295	G01182	N057	177074074200	S01	11/21/1997	SEM	FL		G		18		
	1250	60417	0	1100	24	1450		0		49				
SM016	03059	G01184	JA001	177074033500	S04	07/30/1997	POT	GL		O	24	8		
	1800	883	0	1740	273	241		0		39.3	.6			
SM016	03059	G01184	JA001	177074033500	S04	08/03/1997	COM	GL		O	24	8		
		931	0	1760	259	241		0		39.3				N
SM016	03059	G01184	JA001	177074033500	S04	10/12/1997	SEM	FL		O		7		
		1222	2.17	1645	135	165		3		39.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM016	03059	G01184	JA001B	177074033500	S03	02/14/1993	QTR	FL		O	24	13	246	123
354	0	500	59	850	246	123		354	0	0			0	Y
SM016	03059	G01184	JA001B	177074033500	S03	05/23/1993	QTR	FL		O	24	13	206	684.33
309	0	3320	60	850	206	684		309	0	0			0	Y
SM016	03059	G01184	JA001B	177074033500	S03	09/12/1993	QTR	FL		O	24	13	178	112.32
267	0	629	60	815	178	112		267	0	0			0	N
SM016	03059	G01184	JA001B	177074033500	S03	04/28/1994	SEM	FL		O	24	15	184	111
428	0	603	69.9	650	184	111		428	43.2	0			0	N
SM016	03059	G01184	JA001B	177074033500	S03	11/15/1994	SEM	FL		O		16		
		473	66.99	600	203	96		412	43.2					
SM016	03059	G01184	JA001B	177074033500	S03	04/13/1995	SEM	FL		O		18		
		1208	73.99	510	154	186		438	43.2					
SM016	03059	G01184	JA001B	177074033500	S03	12/08/1995	SEM	FL		O		18		
		407	75.94	450	172	70		543	43.2					
SM016	03059	G01184	JA001B	177074033500	S03	04/24/1996	SEM	FL		O		17		
		523	74.06	450	172	90		491	43.2					
SM016	03059	G01184	JA001B	177074033500	S03	11/07/1996	SEM	FL		O		20		
		644	88.92	200	87	56		698	43.2					
SM016	03059	G01184	JA001B	177074033500	S03	04/03/1997	SEM	FL		O		24		
		1290	89.05	150	62	80		504	43.2					
SM016	03059	G01184	JA002	177074035201	S04	08/04/1996	POT	FL		O	13	10		
	1510	280	0	1500	343	96		0	44.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM016	03059	G01184	JA002	177074035201	S04	10/31/1996	SEM	FL		O		11		
		196	0	1510	362	71		0	44.5					
SM016	03059	G01184	JA002	177074035201	S04	04/28/1997	SEM	FL		O		12		
		316	0	1545	494	156		0	44.5					
SM016	03059	G01184	JA002	177074035201	S04	10/03/1997	SEM	FL		O		13		
		301	0	1475	531	160		0	44.5					
SM016	03059	G01184	JA002B	177074035201	S03	02/14/1993	QTR	FL		O	24	42	151	239.03
2006.14	0	1583	93	290	151	239		2006	0	0		0		Y
SM016	03059	G01184	JA002B	177074035201	S03	05/23/1993	QTR	GL		O	24	48	143	209.92
1899.86	0	1469	93	270	143	210		1900	0	0		0		Y
SM016	03059	G01184	JA002B	177074035201	S03	09/12/1993	QTR	GL		O	24	48	89	223.03
1394.33	0	2506	94	260	89	223		1394	0	0		0		N
SM016	03059	G01184	JA002B	177074035201	S03	04/29/1994	SEM	GL		O	24	64	30	221
1460	0	7367	98	250	30	221		1460	40.8	0		0		N
SM016	03059	G01184	JA002B	177074035201	S03	11/15/1994	SEM	GL		O		64		
		2561	95.01	250	57	146		1085	40.8					
SM016	03059	G01184	JA002B	177074035201	S03	09/07/1995	POT	GL		O	10	64		
		2448	96.03	240	58	142		1403	40.8	.6				
SM016	03059	G01184	JA002B	177074035201	S03	04/10/1996	SEM	GL		O		64		
		3000	95.9	200	39	117		913	40.8					
SM016	03059	G01184	JA003	177074059000	S01	05/24/1993	QTR	GL		O	24	64	9	24.99
291	0	2778	97	290	9	25		291	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM016	03059	G01184	JA003	177074059000	S01	09/17/1993	QTR	GL		O	24	64	6	24
294	0	4000	98	250	6	24		294	0	0			0	N
SM016	03059	G01184	JA003	177074059000	S01	05/01/1994	SEM	GL		O	24	64	4	24
433	0	6000	99.1	230	4	24		433	37.5	0			0	N
SM016	03059	G01184	JA003	177074059000	S01	10/21/1994	SEM	GL		O		64		
		833	98.99	210	6	5		587	37.5					
SM027	01284	G01187	JA003	177074060100	S01	05/16/1993	SEM	FL		G	24	0	0	3062
0	2025	9999999	999.9	2000	0	3062		0	0	0			1170	Y
SM027	01284	G01187	JA003	177074060100	S01	11/14/1993	SEM	FL		G	24	0	0	5277
0	2025	9999999	999.9	1850	0	5277		0	0	0			1190	Y
SM027	01284	G01187	JA003	177074060100	S01	04/28/1994	SEM	FL		G	24	13	0	1694
44	1800	9999999	100	1660	0	1694		44	0	0			1296	N
SM027	01284	G01187	JA003	177074060100	S01	10/29/1994	SEM	FL		G		13		
	2050	9999999	99	1650	0	1516		88						
SM027	01284	G01187	JA003	177074060100	S01	05/01/1995	SEM	FL		G		13		
	1710	9999999	99	1600	0	1200		146						
SM027	01284	G01187	JA003	177074060100	S01	11/13/1995	SEM	FL		G		10		
	2030	9999999	99	1525	0	571		65						
SM027	01284	G01187	JA003	177074060100	S01	04/27/1996	SEM	FL		G		14		
	2050	9999999	99	1750	0	639		285						
SM027	01284	G01187	JA003	177074060100	S01	11/01/1996	SEM	FL		G		14		
	1200	9999999	99	1110	0	475		304						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM027	01284	G01187	JA003	177074060100	S01	04/23/1997	SEM	FL		G		14		
	1120	9999999	99	980	0	343		322						
SM027	01284	G01187	JA003	177074060100	S01	10/03/1997	SEM	FL		G		14		
	1160	9999999	99	820	0	299		316						
VR191	00689	G01189	JA003	177074022600	S03	05/24/1993	SEM	FL		G	24	0	0	290
940	1800	9999999	100	750	0	290		940	0	0			420	Y
VR191	00689	G01189	JA003	177074022600	S04	04/30/1994	COM	FL		G	9	15	0	3400
0	3450	9999999	0	3200	0	9067		0	0	0		UNK	0	
VR191	00689	G01189	JA003	177074022600	S04	05/31/1994	POT	FL		G	24	12		
	3450	9999999	0	3125	0	2883		0						Y
VR191	00689	G01189	JA003	177074022600	S04	11/09/1994	SEM	FL		G		11		
	1760	123125	90.24	1900	8	985		74	44.5					
VR191	00689	G01189	JA003	177074022600	S04	04/30/1995	SEM	FL		G		10		
	900	152000	99	600	1	152		137	44.5					
VR191	00689	G01189	JA003	177074022600	S04	11/26/1995	SEM	FL		G		11		
	1800	69500	99	660	2	139		267	44.5					
VR191	00689	G01189	JA003	177074022600	S04	04/22/1996	SEM	FL		G		11		
	3150	9999999	99	500	0	43		122						
VR191	00689	G01189	JA005A	177074023101	S01	05/24/1993	SEM	FL		G	24	0	0	535
2150	1650	9999999	100	620	0	535		2150	0	0			420	Y
VR191	00689	G01189	JA005A	177074023101	S01	11/15/1993	SEM	FL		G	24	0	0	288
1587	1200	9999999	100	560	0	288		1587	0	0			400	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR191	00689	G01189	JA005A	177074023101	S01	05/23/1994	SEM	FL		G	24	48	0	550
1845	1000	9999999	100	420	0	550		1845	0	0			156	N
VR191	00689	G01189	JA005A	177074023101	S01	05/25/1994	COM	FL		G	24	25	0	340
1234	0	9999999	100	670	0	340		1234	0	0		UNK	0	
VR191	00689	G01189	JA006	177074055700	S01	05/23/1993	SEM	FL		G	24	0	0	2040
0	1450	9999999	999.9	560	0	2040		0	0	0			420	Y
VR191	00689	G01189	JA006	177074055700	S01	11/13/1993	SEM	FL		G	24	0	0	2243
0	1480	9999999	999.9	500	0	2243		0	0	0			400	Y
VR191	00689	G01189	JA006	177074055700	S01	05/01/1994	SEM	FL		G	24	64	0	2473
0	1420	9999999	999.9	420	0	2473		0	0	0			430	N
VR191	00689	G01189	JA006	177074055700	S01	11/11/1994	SEM	FL		G		64		
	1410	9999999	0	490	0	2289		0						
VR191	00689	G01189	JA006	177074055700	S01	04/10/1995	SEM	FL		G		64		
	1410	9999999	99	340	0	1564		7						
VR191	00689	G01189	JA006	177074055700	S01	11/26/1995	SEM	FL		G		64		
	1420	9999999	99	340	0	1320		8						
VR191	00689	G01189	JA006	177074055700	S01	04/22/1996	SEM	FL		G		64		
	1400	9999999	99	320	0	657		2						
VR191	00689	G01189	JA006	177074055700	S01	11/01/1996	SEM	FL		G		64		
	1400	9999999	0	340	0	485		0						
VR191	00689	G01189	JA006	177074055700	S01	04/24/1997	SEM	FL		G		64		
	1410	9999999	0	320	0	331		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR191	00689	G01189	JA006	177074055700	S01	10/14/1997	SEM	FL		G		64		
	1400	9999999	0	310	0	354		0						
VR191	00689	G01189	JA007A	177074055900	S02	05/23/1993	SEM	FL		G	24	0	0	290
500	1920	9999999	100	510	0	290		500	0		0		420	Y
VR191	00689	G01189	JA007A	177074055900	S02	11/15/1993	SEM	FL		G	24	0	0	284
786	1250	9999999	100	450	0	284		786	0		0		400	Y
VR191	00689	G01189	JA007A	177074055900	S02	05/02/1994	SEM	FL		G	24	64	0	130
489	1250	9999999	100	370	0	130		489	0		0		140	N
VR191	00689	G01189	JA007A	177074055900	S02	11/28/1994	SEM	FL		G		64		
	1165	9999999	99	350	0	231		413						
VR191	00689	G01189	JA007A	177074055900	S02	05/12/1995	SEM	FL		G		64		
	560	9999999	99	325	0	115		303						
VR191	00689	G01189	JA007A	177074055900	S02	12/08/1995	SEM	FL		G		64		
	1750	9999999	99	150	0	125		705						
VR191	00689	G01189	JA007A	177074055900	S02	04/25/1996	SEM	FL		G		64		
	1750	9999999	99	160	0	169		730						
VR191	00689	G01189	JA007A	177074055900	S02	10/14/1996	SEM	FL		G		64		
	1200	9999999	99	160	0	168		850						
VR191	00689	G01189	JA007A	177074055900	S02	04/25/1997	SEM	FL		G		64		
	1200	9999999	99	160	0	211		721						
VR191	00689	G01189	JA007A	177074055900	S02	10/24/1997	SEM	FL		G		64		
	1240	9999999	99	175	0	219		768						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM041	03520	G01192	CA013	177074047700	S01	05/04/1993	SEM	FL		G	24	0	137	1675
664	3000	12226	82.9	2090	137	1675		664	0	0			975	Y
SM041	03520	G01192	CA013	177074047700	S01	11/23/1993	SEM	FL		G	24	0	143	1911
911	3000	13364	86.4	1400	143	1911		911	0	0			840	Y
SM041	03520	G01192	CA013B	177074047700	S03	10/31/1994	SEM	FL		G		16		
	4800	11563	56.07	3850	293	3388		374						
SM041	03520	G01192	CA013C	177074047700	S04	03/26/1995	COM	FL		G	24	12		
		40659	0	4850	91	3700		0						
SM041	03520	G01192	CA013C	177074047700	S04	04/17/1995	SEM	FL		G		12		
	1960	15675	4.76	1200	40	627		2	52.7					
SM041	03520	G01192	CA013C	177074047700	S04	04/30/1996	SEM	FL		G		18		
	5000	11338	0	3750	382	4331		0	49.2					
SM041	03520	G01192	CA013C	177074047700	S04	11/10/1996	SEM	FL		G		24		
	3000	7668	0	1750	563	4317		0	49.2					
SM041	03520	G01192	CA013C	177074047700	S04	05/12/1997	SEM	FL		G		20		
	5100	6221	0	3080	763	4747		0	49.2					
SM041	03520	G01192	CA013C	177074047700	S04	12/15/1997	SEM	FL		G		20		
	5200	3621	0	3750	1297	4697		0	49.2					
SM041	03520	G01192	CA014B	177074067600	S03	04/09/1995	SEM	FL		G		11		
	3220	12756	29.31	1420	41	523		17	51.2					
SM041	03520	G01192	CA014C	177074067600	S04	06/16/1997	COM	FL		G	24	16		
	4700	7170	0	4050	607	4352		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM041	03520	G01192	CA014C	177074067600	S04	07/02/1997	POT	FL		G	10	16		
	4500	9265	14.29	3550	426	3947		71	52.9	.6				
SM041	03520	G01192	CA014C	177074067600	S04	11/19/1997	SEM	FL		G		18		
	4800	6053	2.21	4350	1240	7506		28	38.6					
SM073	00105	G01193	A013	177070026800	S01	01/18/1993	SEM	UK		G	24	64		
	1500	20571	6.7	75	14	288		1	0	0		763		Y
SM073	00105	G01193	A013	177070026800	S01	02/09/1993	SEM	UK		G	24	64		
	1500	39500	0	70	8	316		0	0	0		796		Y
SM073	00105	G01193	A013	177070026800	S01	08/14/1993	SEM	UK		G	24	80		
	1500	33333	0	65	9	300		0	0	0		898		Y
SM073	00105	G01193	A013	177070026800	S01	06/19/1994	POT	GL		G	6	0	0	28
0	1500	9999999	0	70	0	113		0	39.9	.62		0		N
SM073	00105	G01193	A013	177070026800	S01	12/12/1995	POT	GL		G	3	999	0	4
0	1500	9999999	0	80	0	34		0	39.9	.62		1080		N
SM073	00105	G01193	C012	177070047101	S01	06/01/1997	POT	FL		G	4	999	82	614
32	0	7522	27.9	825	490	3686		190	50	.62		0		N
SM073	00105	G01193	C012	177070047101	S01	12/16/1997	SEM	FL		G	6	999	0	147
0	0	9999999	0	170	0	588		0	50.1	.62		0		N
SM073	00105	G01194	A002B	177070018200	S04	03/14/1993	SEM	UK		G	24	10		
	1375	20800	89.7	720	15	312		131	0	0		720		Y
SM073	00105	G01194	A002B	177070018200	S04	12/14/1993	POT	FL		G	13	20	7	142
228	1375	20231	97	295	13	263		420	41	.62		778		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	00105	G01194	A002B	177070018200	S04	06/03/1994	SEM	FL		G	4	0	6	344
113	1375	57306	95	300	36	2063		678	41	.62		0		N
SM073	00105	G01194	A003	177070021800	S01	01/07/1993	QTR	GL		O	24	64		
	0	1401	43.2	65	137	192		104	0	0		0		Y
SM073	00105	G01194	A003	177070021800	S01	04/13/1993	QTR	GL		O	24	64		
	0	1639	52	95	122	200		132	0	0		0		Y
SM073	00105	G01194	A003	177070021800	S01	08/13/1993	QTR	GL		O	24	80		
	0	443	16.4	90	97	43		19	0	0		0		Y
SM073	00105	G01194	A003	177070021800	S01	06/20/1994	POT	GL	975	O	6	0	7	17
16	1170	2429	69.6	60	28	68		64	28.8	.62		0		N
SM073	00105	G01194	A003	177070021800	S01	12/11/1995	POT	GL	97	O	3	999	7	26
6	1170	3745	46.6	120	55	206		48	28.8	.62		1080		N
SM073	00105	G01194	A003	177070021800	S01	12/17/1996	POT	GL	97	O	8	999	18	194
20	1170	10600	51.8	115	55	583		59	28.8	.62		0		N
SM073	00105	G01194	A003	177070021800	S01	06/16/1997	POT	GL	975	O	4	999	4	18
11	1170	5000	75.6	118	22	110		68	28.8	.62		0		N
SM073	00105	G01194	A007B	177070023500	S06	06/06/1994	POT	GL	5125	G	4	0	3	19
121	3100	7600	98	90	15	114		726	64.4	.62		0		N
SM073	00105	G01194	A015D	177070023601	S02	01/19/1993	QTR	GL		O	24	80		
	0	656	20.1	80	131	86		33	0	0		0		Y
SM073	00105	G01194	A015D	177070023601	S02	02/07/1993	QTR	GL		O	24	80		
	0	850	19.9	90	133	113		33	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G01194	A015D	177070023601	S02	03/26/1993	QTR	GL		O	24	80		
0	1035	10	149	144	149		16	0		0		0		Y
SM073	00105	G01194	A015D	177070023601	S02	04/06/1993	QTR	GL		O	24	80		
0	600	20.2	65	150	90		38	0		0		0		Y
SM073	00105	G01194	A015D	177070023601	S02	08/29/1993	QTR	GL		O	24	80		
0	591	20.1	65	127	75		32	0		0		0		Y
SM073	00105	G01194	A015D	177070023601	S02	12/08/1993	QTR	GL		O	24	80		
0	699	17.8	85	143	100		31	0		0		0		Y
SM073	00105	G01194	A015D	177070023601	S02	06/18/1994	QTR	GL		O	8	0	38	25
8	1020	658	18	80	114	75		25	31.3		.62		0	N
SM073	00105	G01194	A015D	177070023601	S02	12/12/1995	POT	GL	127	O	4	999	27	16
3	1020	598	9.9	100	164	98		18	31.3		.62		1080	N
SM073	00105	G01194	A015D	177070023601	S02	12/15/1996	POT	GL	127	O	8	999	4	39
1	1020	8923	13.3	110	13	116		2	31.3		.62		0	N
SM073	00105	G01194	A015D	177070023601	S02	06/18/1997	POT	GL	1272	O	4	999	30	8
5	1020	275	15	116	182	50		32	31.3		.62		0	N
SM073	00105	G01194	A030D	177070034401	S02	04/15/1993	POT	GL		O	10	40	18	51
0	1100	2860	0	85	43	123		0	30.3		.62		838	Y
SM073	00105	G01194	A030D	177070034401	S02	05/24/1993	QTR	GL		O	24	50		
0	7130	2.1	75	46	328		1	0		0		0		Y
SM073	00105	G01194	A030D	177070034401	S02	08/30/1993	QTR	GL		O	24	64		
0	5321	0	70	28	149		0	0		0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM073	00105	G01194	A030D	177070034401	S02	06/20/1994	POT	GL		O	16	0	1	29
0	1100	44000	0	80	1	44	0	39.1	.62		0	N		
SM073	00105	G01194	A030D	177070034401	S02	06/06/1995	POT	GL		O	8	999	1	116
0	1100	174500	0	90	2	349	0	30.3	.62		0	N		
SM073	00105	G01194	B002B	177070033200	S04	02/20/1993	QTR	GL		O	24	26		
	0	581	45.6	250	31	18	26	0	0		0	Y		
SM073	00105	G01194	B002B	177070033200	S04	05/15/1993	QTR	GL		O	24	30		
	0	250	40.7	275	16	4	11	0	0		0	Y		
SM073	00105	G01194	B002B	177070033200	S04	06/13/1993	QTR	GL		O	24	34		
	0	455	50	220	22	10	22	0	0		0	Y		
SM073	00105	G01194	B002B	177070033200	S04	09/06/1993	QTR	GL		O	24	40		
	0	517	39.6	180	29	15	19	0	0		0	Y		
SM073	00105	G01194	B002B	177070033200	S04	11/07/1994	POT	GL		O	4	40		
		2952	79.81	175	21	62	83	36.3	.608			Y		
SM073	00105	G01194	B004	177070034601	S01	08/08/1994	COM	GL		O	4	10		
		22104	0	3525	96	2122	0							
SM073	00105	G01194	B004	177070034601	S01	09/12/1994	POT	FL		G	4	20		
		26164	2.9	3300	268	7012	8	47.7	.608			Y		
SM073	00105	G01194	B004	177070034601	S01	12/05/1994	SEM	FL		G	4	999	43	1970
0	0	45988	.4	2500	257	11819	1	47.7	.62		0	Y		
SM073	00105	G01194	B004	177070034601	S01	06/29/1997	POT	FL		G	4	999	85	288
88	0	3388	51	1640	510	1728	530	47.7	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G01194	B004	177070034601	S01	12/05/1997	SEM	FL		G	4	999	50	163
130	0	3282	72.4	1050	298	978		780	47.7		.62		0	N
SM073	00105	G01194	B008	177070036401	S01	09/14/1994	COM	FL		O	4	12		
		1668	0	2350	660	1101		0	35.7					
SM073	00105	G01194	B008	177070036401	S01	10/06/1994	POT	FL		O	4	16		
		1580	.55	2300	901	1424		5	35.7		.6			Y
SM073	00105	G01194	B012A	177070039800	S03	01/30/1993	QTR	GL		O	24	21		
	0	455	35.3	450	112	51		61	0		0		0	Y
SM073	00105	G01194	B012A	177070039800	S03	05/23/1993	POT	GL		O	15	20	70	34
76	2100	482	51.9	400	112	54		121	35.5		.62		840	Y
SM073	00105	G01194	B012A	177070039800	S03	08/15/1993	QTR	GL		O	24	24		
	0	748	44	460	317	237		249	0		0		0	Y
SM073	00105	G01194	B012A	177070039800	S03	06/10/1995	POT	GL		O	4	999	2	7
1	2100	3000	36.4	290	14	42		8	35.5		.62		0	N
SM073	00105	G01194	B012A	177070039800	S03	12/12/1995	QTR	GL		O	4	999	10	39
0	2100	3850	0	480	60	231		0	35.5		.62		1080	N
SM073	00105	G01194	B020	177070045301	S01	03/24/1997	POT	FL		G	10	26		
	3400	27649	10.08	2950	348	9622		39	55		.6			
SM073	00105	G01194	B020	177070045301	S01	06/02/1997	POT	FL		G	4	999	0	2593
0	0	9999999	0	2320	0	15556		0	55		.62		0	N
SM073	00105	G01194	B020B	177070045301	S03	05/27/1997	COM	FL		G	2	30		
		9999999	100	330	0	135		786						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G01194	B024	177074067202	S01	06/01/1995	QTR	FL		O	4	999	559	363
1	0	650	.2	500	3353	2178		7		39.3	.62		0	N
SM073	00105	G01194	B024	177074067202	S01	12/08/1995	QTR	FL		O	4	999	143	62
25	0	433	15	400	860	372		152		39.3	.62		1080	N
SM073	00105	G01194	B024	177074067202	S01	06/08/1996	QTR	GL		O	4	999	54	25
88	0	466	62	420	324	151		529		39.3	.62		0	N
SM073	00105	G01194	B024	177074067202	S01	06/29/1997	POT	GL		O	4	24	55	22
116	0	392	68	400	329	129		698		39.3	.62		0	N
SM073	00105	G01194	B025	177074067400	D01	08/01/1994	COM	FL		G	4	14		
		36875	1.24	2640	80	2950		1		61.4				
SM073	00105	G01194	B025	177074067400	D01	10/06/1994	POT	FL		O	4	30		
		1054	.78	1400	1792	1889		14		34	.608			Y
SM073	00105	G01194	B025	177074067400	D01	12/08/1995	POT	FL		O	3	999	78	43
145	0	555	65	360	622	345		1156		35.9	.62		1080	N
SM073	00105	G01194	B025	177074067400	D01	06/07/1996	QTR	FL		O	3	999	37	24
95	0	655	72	300	296	194		762		39.5	.62		0	N
SM073	00105	G01194	B025	177074067400	D01	06/30/1997	POT	GL		O	4	40	126	89
190	0	702	60	470	758	532		1137		35.9	.62		0	N
SM073	00105	G01194	B025	177074067400	D01	12/23/1997	QTR	FL		O	4	58	111	87
197	0	782	64	320	665	520		1183		35.9	.62		0	N
SM073	00105	G01194	B025D	177074067400	D02	08/05/1994	COM	FL		G	4	12		
		268875	52.94	2250	8	2151		9		59.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G01194	B025D	177074067400	D02	09/02/1994	POT	FL		G	4	24		
		41135	1.16	2330	170	6993		2		59.7	.608			Y
SM073	00105	G01194	B025D	177074067400	D02	12/13/1994	SEM	FL		G	4	38	8	1304
33	0	159673	80.1	1310	49	7824		197		59.7	.62		0	Y
SM073	00105	G01194	B025D	177074067400	D02	06/10/1995	SEM	FL		G	4	999	0	32
0	0	9999999	0	310	0	190		0		59.7	.62		0	N
SM073	00105	G01194	B025D	177074067400	D02	12/20/1996	POT	FL		G	4	999	0	481
132	0	9999999	100	1325	0	2884		792		35.9	.62		0	N
SM073	00105	G01194	C004	177070044100	S01	12/17/1993	POT	GL		O	4	22	3	7
55	1100	2353	95.1	650	17	40		330		36.6	.62		778	Y
SM073	00105	G01194	C004	177070044100	S01	06/04/1994	QTR	GL		O	6	0	8	334
71	1100	41688	89.9	400	32	1334		284		36.6	.62		0	N
SM073	00105	G01194	C004	177070044100	S01	12/03/1994	QTR	GL		O	24	999	3	46
55	1100	15333	94.8	40	3	46		55		36.6	.62		0	Y
SM073	00105	G01194	C006	177070047400	S01	02/01/1993	SEM	UK		G	24	11		
	1680	34333	0	1500	30	1030		0		0	0		796	Y
SM073	00105	G01194	C006	177070047400	S01	08/29/1993	SEM	UK		G	24	10		
	1680	33320	3.8	1500	25	833		1		0	0		898	Y
SM073	00105	G01194	C006	177070047400	S01	06/04/1994	POT	FL	2679	G	6	0	5	369
0	1680	73850	0	1720	20	1477		0		45	.62		0	N
SM073	00105	G01194	C006	177070047400	S01	12/11/1994	SEM	FL		G	24	999	2	911
0	1680	455500	0	1110	2	911		0		45	.62		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	00105	G01194	C006	177070047400	S01	06/10/1995	SEM	FL		G	4	999	2	169
0	1680	78077	0	1980	13	1015		0	45	.62		0		N
SM073	00105	G01194	C006	177070047400	S01	12/12/1995	SEM	FL		G	17	999	16	71
0	1680	4348	0	1750	23	100		0	45	.62		1080		N
SM073	00105	G01194	C020E	177070047701	S05	05/25/1993	SEM	UK		G	24	14		
	2500	4300	77.1	850	80	344		269	0	0		840		Y
SM073	00105	G01194	C020E	177070047701	S05	12/16/1997	POT	FL		G	18	12	15	898
35	2500	59850	69.7	975	20	1197		46	32.2	.62		0		N
SM073	00105	G01194	C028	177070047604	S01	03/24/1997	POT	FL		G	4	21		
	1950	360000	62.5	1350	9	3240		15	51	.6				
SM073	00105	G01194	JA001	177074044601	S01	01/05/1993	QTR	GL		O	24	64		
	0	2833	25	75	30	85		10	0	0		0		Y
SM073	00105	G01194	JA001	177074044601	S01	02/04/1993	QTR	GL		O	24	64		
	0	3031	23.8	100	32	97		10	0	0		0		Y
SM073	00105	G01194	JA001	177074044601	S01	04/16/1993	QTR	GL		O	24	64		
	0	1711	16.7	75	45	77		9	0	0		0		Y
SM073	00105	G01194	JA001	177074044601	S01	08/15/1993	QTR	GL		O	24	99		
	0	2480	21.9	100	25	62		7	0	0		0		Y
SM073	00105	G01194	JA003	177074045000	S01	02/05/1993	QTR	GL		O	24	48		
	0	9101	34.9	160	69	628		37	0	0		0		Y
SM073	00105	G01194	JA003	177074045000	S01	04/17/1993	QTR	GL		O	24	48		
	0	5108	24	115	111	567		35	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G01194	JA003	177074045000	S01	08/22/1993	QTR	GL		O	24	80		
	0	9831	34.4	400	59	580		31	0		0		0	Y
SM073	00105	G01194	JA003	177074045000	S01	10/03/1993	QTR	GL		O	24	22		
	0	44387	75	1300	62	2752		186	0		0		0	Y
SM073	00105	G01194	JA003	177074045000	S01	06/21/1994	POT	GL	955	O	16	0	15	318
11	1290	20739	41	100	23	477		16	28.8		.62		0	N
SM073	00105	G01194	JA003	177074045000	S01	12/06/1994	QTR	GL		O	18	999	19	564
19	1290	30080	50	480	25	752		25	28.8		.62		0	Y
SM073	00105	G01194	JA003	177074045000	S01	12/24/1996	POT	FL	95	O	3	999	3	69
0	1290	26381	0	150	21	554		0	28.8		.62		0	N
SM073	00105	G01194	JA003	177074045000	S01	06/28/1997	POT	GL	955	O	4	999	3	97
1	1290	34118	32	125	17	580		8	28.8		.62		0	N
SM073	00105	G01194	JA003	177074045000	S01	12/09/1997	QTR	FL		O	17	999	60	357
5	1290	6000	7.7	140	84	504		7	28.8		.62		0	N
SM073	00105	G01194	JA005	177074045601	S01	07/11/1996	POT	FL		G	4	32		
	4150	10970	0	2800	1325	14535		0	45.7		.608			
SM073	00105	G01194	JA005	177074045601	S01	12/10/1996	POT	FL		G	4	999	0	738
0	0	9999999	0	300	0	4426		0	45.7		.62		0	N
SM073	00105	G01194	JA005	177074045601	S01	12/09/1997	POT	FL		G	4	999	0	48
0	0	9999999	0	120	0	288		0	0		.62		0	N
SM073	00105	G01194	JA006	177074045800	S01	01/06/1993	SEM	UK		G	24	60		
	1100	15476	98	170	21	325		1047	0		0		763	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G01194	JA006	177074045800	S01	05/18/1993	POT	GL		G	12	60	21	69
504	1100	3262	96	195	42	137		1008	31.4	.62		840		Y
SM073	00105	G01194	JA006	177074045800	S01	06/14/1993	SEM	UK		G	24	60		
	1100	6632	96	145	38	252		922	0	0		829		Y
SM073	00105	G01194	JA006	177074045800	S01	08/22/1993	SEM	UK		G	24	80		
	1100	6811	96	130	37	252		898	0	0		898		Y
SM073	00105	G01194	JA006	177074045800	S01	12/14/1993	SEM	UK		G	24	80		
	1100	8517	95	175	58	494		1101	0	0		778		Y
SM073	00105	G01194	JA006	177074045800	S01	06/21/1994	SEM	GL		G	4	0	20	63
179	1100	3151	90	275	119	375		1075	31.4	.62		0		N
SM073	00105	G01194	JA006	177074045800	S01	12/06/1994	SEM	GL		G	15	999	42	79
798	1100	1896	95	1120	67	127		1277	31.4	.62		0		Y
SM073	00105	G01194	JA006	177074045800	S01	12/09/1995	POT	GL	213	G	4	999	5	30
249	1100	6067	98	180	30	182		1494	31.4	.62		1080		N
SM073	00105	G01194	JA006	177074045800	S01	12/11/1996	POT	GL	213	G	6	999	3	149
90	1100	54000	97	175	11	594		360	31.4	.62		0		N
SM073	00105	G01194	JA008	177074066600	D01	03/18/1994	POT	FL		G	24	14	250	4783
8	0	19132	3.1	4300	250	4783		8	49.1	.608		0		
SM073	00105	G01194	JA008	177074066600	D01	06/01/1994	SEM	FL		G	4	30		
		22203	.98	2600	507	11257		5	50	.6				Y
SM073	00105	G01194	JA008D	177074066600	D02	03/19/1994	POT	FL		G	24	14	197	4452
30	0	22599	13.2	3860	197	4452		30	49.1	.608		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	00105	G01194	JA008D	177074066600	D02	06/02/1994	SEM	FL		G	4	31		
		31587	40	2350	363	11466		242	55	.6				Y
SM066	00078	G01196	B001	177074006300	S03	03/05/1993	SEM	FL		G	24	0	5	2668
176	0	533600	97.2	1045	5	2668		176	0	0			185	Y
SM066	02375	G01196	B002	177074007100	S01	03/19/1993	SEM	FL		G	24	0	1	1025
7	0	1025000	87.5	128	1	1025		7	0	0			120	Y
SM066	02375	G01196	B002	177074007100	S01	11/23/1993	SEM	FL		G	24	0	1	1074
0	0	1074000	0	130	1	1074		0	0	0			120	Y
SM066	02375	G01196	B002	177074007100	S01	03/03/1994	SEM	FL		G	24	64	0	484
0	220	9999999	999.9	160	0	484		0	0	0			155	N
SM066	02375	G01196	B002	177074007100	S01	07/17/1994	SEM	FL		G		28		
	240	19844	0	162	32	635		0						
SM066	02375	G01196	B002	177074007101	S01	06/17/1996	POT	FL		G	24	28		
	2245	1520700	0	1932	10	15207		0	50	.58				
SM066	02375	G01196	B002	177074007101	S01	06/17/1996	COM	FL		G	24	28		
	3029	75844	.46		430	32613		2						
SM066	02375	G01196	B002	177074007101	S01	09/07/1996	SEM	FL		G		64		
	1600	358900	0	682	30	10767		0	50.1					
SM066	02375	G01196	B002	177074007101	S02	02/10/1997	POT	FL		G	5	38		
	3000	9999999	100	2056	0	6760		19	47.6	.58				
SM066	02375	G01196	B002	177074007101	S02	02/10/1997	COM	FL		G	24	38		
		9999999	100	2056	0	6760		19						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	B002	177074007101	S02	03/15/1997	SEM	FL		G		64		
	1208	9999999	0	624	0	7696		0		44.6				
SM066	02375	G01196	B004	177074008200	S02	02/28/1993	SEM	FL		G	24	0	22	7620
0	0	346364	0	968	22	7620		0		0	0		268	Y
SM066	02375	G01196	B004	177074008200	S02	11/26/1993	SEM	FL		G	24	0	19	5976
0	0	314526	0	725	19	5976		0		0	0		220	Y
SM066	02375	G01196	B004	177074008200	S02	01/21/1994	SEM	FL		G	24	20	20	6487
0	1243	324350	0	625	20	6487		0		45.5	0		155	N
SM066	02375	G01196	B004	177074008200	S02	07/30/1994	SEM	FL		G		65		
	811	387600	0	465	15	5814		0		45.5				
SM066	02375	G01196	B004	177074008200	S02	05/19/1995	SEM	FL		G		30		
	991	148233	0	503	30	4447		0		45.5				
SM066	02375	G01196	B004	177074008200	S02	12/25/1995	SEM	FL		G		64		
	991	167375	0	430	24	4017		0		40.5				
SM066	02375	G01196	B004	177074008200	S02	06/19/1996	SEM	FL		G		64		
	573	0	99	364	24	0		3571		46.5				
SM066	02375	G01196	B004	177074008200	S02	10/09/1996	SEM	FL		G		64		
	850	3433000	91.67	313	1	3433		11		46.5				
SM066	02375	G01196	B004	177074008200	S02	02/26/1997	SEM	FL		G		64		
	850	9999999	0	318	0	2370		0		46.5				
SM066	02375	G01196	B004	177074008200	S02	10/31/1997	SEM	FL		G		64		
	850	9999999	0	253	0	2488		0		44.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	00078	G01196	B005	177074008900	S04	05/28/1994	COM	FL		G	24	24	85	9300
5	0	109412	5.6	2890	85	9300		5	0	0	UNK	0		
SM066	00078	G01196	B005	177074008900	S04	05/28/1994	POT	FL		G	24	24		
	3400	109412	5.56	2890	85	9300		5	48.2	.58				Y
SM066	00078	G01196	B005	177074008900	S04	07/30/1994	SEM	FL		G		19		
	3450	92226	89.51	2506	62	5718		529	47.3					
SM066	00078	G01196	B005	177074008900	S04	10/21/1994	SEM	FL		G		27		
	3450	396263	94.91	1963	19	7529		354	47.3					
SM066	00078	G01196	B005	177074008901	S01	06/11/1997	COM	FL		G	4	13		
		9999999	100	621	0	21030		18						N
SM066	00078	G01196	B005	177074008901	S02	08/07/1997	COM	FL		G	24	25		
		48547	0	3045	488	23691		0						N
SM066	00078	G01196	B005	177074008901	S02	09/10/1997	POT	FL		G	24	38		
	3265	132749	0	1560	175	23231		0	50.5	.58				
SM066	00078	G01196	B005	177074008901	S02	10/02/1997	SEM	FL		G		64		
	3625	109822	0	1250	152	16693		0	53					
SM066	02375	G01196	B007	177074009700	S04	02/23/1993	SEM	FL		G	24	0	55	12720
13	0	231273	19.1	1918	55	12720		13	0	0		1265		Y
SM066	02375	G01196	B007	177074009700	S04	11/16/1993	SEM	FL		G	24	0	37	10901
13	0	294622	26	1640	37	10901		13	0	0		1090		Y
SM066	02375	G01196	B007	177074009700	S04	01/21/1994	SEM	FL		G	24	38	35	10838
14	2071	309657	28.6	1580	35	10838		14	47.1	0		1090		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM066	02375	G01196	B007	177074009700	S04	07/16/1994	SEM	FL		G		35		
	1800	399391	32.35	1405	23	9186	11	47.1						
SM066	02375	G01196	B007	177074009700	S04	05/19/1995	SEM	FL		G		35		
	1478	1679500	83.33	1310	6	10077	30	47.1						
SM066	02375	G01196	B007	177074009700	S04	11/27/1995	SEM	FL		G		64		
	1478	566609	36.11	1117	23	13032	13	47.1						
SM066	02375	G01196	B007	177074009700	S04	05/06/1996	SEM	FL		G		64		
	2502	346621	53.23	728	29	10052	33	48.4						
SM066	02375	G01196	B007	177074009700	S04	06/05/1996	SEM	FL		G		64		
	2502	346621	53.23	728	29	10052	33	48.4						
SM066	02375	G01196	B007	177074009700	S04	10/21/1996	SEM	FL		G		64		
	1251	772071	0	659	14	10809	0	48.6						
SM066	02375	G01196	B007	177074009700	S04	02/21/1997	SEM	FL		G		64		
	1251	9999999	0	592	0	6088	0	48.6						
SM066	02375	G01196	B007	177074009700	S04	10/19/1997	SEM	FL		G		64		
	1251	9999999	0	453	0	6529	0	48.6						
SM066	02375	G01196	B009	177074071100	D01	02/26/1996	COM	FL		G	24	39		
		139827	5.03	3616	283	39571	15							
SM066	02375	G01196	B009	177074071100	D01	03/12/1996	POT	FL		G	12	39		
	4100	221750	66.49	2925	64	14192	127	43.6	.58					
SM066	02375	G01196	B009	177074071100	D01	06/05/1996	SEM	FL		G		50		
	1895	4089333	99	1451	3	12268	339	43.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	B009	177074071100	D01	09/10/1996	SEM	FL		G		64		
	900	9999999	99	363	0	4128		206		47.1				
SM066	02375	G01196	B009	177074071100	D01	03/10/1997	SEM	FL		G		64		
	750	9999999	0	243	0	562		0		47.1				
SM066	02375	G01196	B009D	177074071100	D02	02/27/1996	COM	FL		G	24	62		
		49799	4.79	2679	298	14840		15						
SM066	02375	G01196	B009D	177074071100	D02	03/12/1996	POT	FL		G	5	62		
	3100	127124	2.1	2396	233	29620		5		45.7	.58			
SM066	02375	G01196	B009D	177074071100	D02	06/18/1996	SEM	FL		G		66		
	1980	9999999	0	1744	0	11990		0		45.8				
SM066	02375	G01196	B009D	177074071100	D02	09/08/1996	SEM	FL		G		64		
	1450	862750	0	814	20	17255		0		46.2				
SM066	02375	G01196	B009D	177074071100	D02	02/28/1997	SEM	FL		G		64		
	1450	9999999	99	359	0	5312		20		48.1				
SM066	00078	G01196	B010	177074071300	D01	07/10/1996	COM	FL		G	24	31		
		34865	2.54	4856	423	14748		11						
SM066	00078	G01196	B010	177074071300	D01	08/06/1996	POT	FL		G	24	42		
	6297	46461	.25	2392	406	18863		1		40.1	.58			
SM066	00078	G01196	B010	177074071300	D01	10/04/1996	SEM	FL		G		64		
	4616	66881	0	1309	202	13510		0		40.1				
SM066	00078	G01196	B010	177074071300	D01	03/09/1997	SEM	FL		G		64		
	1375	9999999	0	400	0	7680		0		40.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	00078	G01196	B010	177074071300	D01	10/30/1997	SEM	FL		G		64		
	1950	9999999	0	261	0	4618		0		40.1				
SM066	00078	G01196	B010D	177074071300	D02	07/09/1996	COM	FL		G	24	36		
		346130	81.15	1637	23	7961		99						
SM066	00078	G01196	B010D	177074071300	D02	08/06/1996	POT	FL		G	24	20		
	5154	10691000	95.24	1503	1	10691		20		45.9	.58			
SM066	00078	G01196	B010D	177074071300	D02	10/08/1996	SEM	FL		G		20		
	2580	414385	0	1286	26	10774		0		45.9				
SM066	00078	G01196	B010D	177074071300	D02	02/28/1997	SEM	FL		G		64		
	2000	8765000	0	647	1	8765		0		44.4				
SM066	00078	G01196	B010D	177074071300	D02	11/01/1997	SEM	FL		G		64		
	1140	9999999	99	219	0	1485		240		44.4				
SM066	02375	G01196	C001	177074011100	S01	02/22/1993	SEM	FL		G	24	0	5	3257
13	0	651400	72.2	495	5	3257		13	0	0			495	Y
SM066	02375	G01196	C001	177074011100	S01	10/22/1993	SEM	FL		G	24	0	0	3391
5	0	9999999	100	460	0	3391		5	0	0			455	Y
SM066	02375	G01196	C001	177074011100	S01	03/02/1994	SEM	FL		G	24	64	0	3211
6	1857	9999999	100	380	0	3211		6		45	0		175	N
SM066	02375	G01196	C001	177074011100	S01	07/14/1994	SEM	FL		G		64		
	1780	3270000	0	180	1	3270		0		44.8				
SM066	02375	G01196	C001	177074011100	S01	05/20/1995	SEM	FL		G		28		
	1800	758222	10	849	9	6824		1		45.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	C001	177074011100	S01	11/18/1995	SEM	FL		G		128		
	1300	9999999	99	140	0	5365		25		45.7				
SM066	02375	G01196	C001	177074011100	S01	05/29/1996	SEM	FL		G		64		
	2128	290067	92.72	220	15	4351		191		45.1				
SM066	02375	G01196	C001	177074011100	S01	09/06/1996	SEM	FL		G		64		
	1064	9999999	99	236	0	3662		14		45.1				
SM066	02375	G01196	C001	177074011100	S01	02/16/1997	SEM	FL		G		64		
	1064	587400	75	217	5	2937		15		44.3				
SM066	02375	G01196	C001	177074011100	S01	10/04/1997	SEM	FL		G		64		
	857	563400	89.36	157	5	2817		42		44.4				
SM066	02375	G01196	C002	177074018400	S02	12/20/1995	COM	FL		G	24	24		
		244082	71.01	1405	49	11960		120						
SM066	02375	G01196	C002	177074018400	S02	12/20/1995	POT	FL		G	10	26		
	1628	244082	71.01	1405	49	11960		120		42.8	.61			
SM066	02375	G01196	C002	177074018400	S02	06/09/1996	SEM	FL		G		18		
	3256	9999999	99	978	0	1500		10		42.9				
SM066	02375	G01196	C002	177074018400	S02	09/29/1996	SEM	FL		G		18		
	1628	9999999	0	978	0	1480		0		42.9				
SM066	02375	G01196	C002	177074018400	S02	03/09/1997	SEM	FL		G		21		
	1628	1691000	0	771	1	1691		0		43.1				
SM066	02375	G01196	C002	177074018400	S02	11/03/1997	SEM	FL		G		32		
	1000	9999999	0	530	0	1771		0		43.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM066	02375	G01196	C005	177074020200	S03	03/01/1993	SEM	FL		G	24	0	86	28353
14	0	329686	14	2050	86	28353	14	0	0		1240	Y		
SM066	02375	G01196	C005	177074020200	S03	11/14/1993	SEM	FL		G	24	0	21	15291
2	0	728143	8.7	1305	21	15291	2	0	0		1160	Y		
SM066	02375	G01196	C005	177074020200	S03	02/06/1994	SEM	FL		G	24	64	47	16404
7	3560	349021	13	738	47	16404	7	46.6	0		450	N		
SM066	02375	G01196	C005	177074020200	S03	07/01/1994	SEM	FL		G		64		
	1125	655056	25	540	18	11791	6	48.4						
SM066	02375	G01196	C005	177074020200	S03	05/19/1995	SEM	FL		G		64		
	920	9981000	50	410	1	9981	1	48						
SM066	02375	G01196	C005	177074020200	S03	11/18/1995	SEM	FL		G		128		
	690	9999999	99	256	0	5868	5	48						
SM066	02375	G01196	C005	177074020200	S03	06/01/1996	SEM	FL		G		128		
	1380	596714	41.67	236	7	4177	5	47.2						
SM066	02375	G01196	C005	177074020200	S03	09/07/1996	SEM	FL		G		64		
	690	9999999	99	218	0	3180	7	47.2						
SM066	02375	G01196	C005	177074020200	S03	02/17/1997	SEM	FL		G		64		
	690	9999999	0	212	0	2163	0	47						
SM066	02375	G01196	C005	177074020200	S03	09/25/1997	SEM	FL		G		64		
	471	9999999	0	173	0	2993	0	47						
SM066	02375	G01196	C007	177074021200	S02	04/12/1993	COM	FL		G	24	60	27	17131
0	4300	634481	0	3800	27	17131	0	0	0	UNK	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM066	02375	G01196	C007	177074021200	S02	04/20/1993	POT	FL		G	24	32	65	18314
0	0	281754	0	3500	65	18314	0	42	.6		0			
SM066	02375	G01196	C007	177074021200	S02	11/15/1993	SEM	FL		G	24	0	9	15261
1	0	1695667	10	1547	9	15261	1	0	0		1180		Y	
SM066	02375	G01196	C007	177074021200	S02	02/21/1994	SEM	FL		G	24	64	3	12914
11	3100	4304667	78.6	849	3	12914	11	40.7	0		540		N	
SM066	02375	G01196	C007	177074021200	S02	07/28/1994	SEM	FL		G		64		
	1240	9999999	99	167	0	4174	6							
SM066	02375	G01196	C007	177074021200	S03	04/06/1995	COM	FL		G	24	41		
		376644	23.73	1900	45	16949	14							
SM066	02375	G01196	C007	177074021200	S03	04/26/1995	POT	FL		G	24	55		
	2263	4687000	91.38	1390	5	23435	53	45.4	.58					Y
SM066	02375	G01196	C007	177074021200	S04	12/18/1995	POT	FL		G	5	43		
	3620	718488	68.94	3046	41	29458	91	42	.6					
SM066	02375	G01196	C007	177074021200	S04	12/18/1995	COM	FL		G	24	43		
		718512	68.94	3046	41	29459	91							
SM066	02375	G01196	C007	177074021200	S04	05/13/1996	SEM	FL		G		64		
	3024	865500	90.48	200	2	1731	19	46.3						
SM066	02375	G01196	C012	177074027300	S02	11/10/1993	POT	FL		G	24	27	92	14657
3	0	159315	3.2	3871	92	14657	3	45.2	.6		0			
SM066	02375	G01196	C012	177074027300	S02	11/12/1993	COM	FL		G	24	27	95	13402
1	0	141074	1	3604	95	13402	1	0	0	UNK	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM066	02375	G01196	C012	177074027300	S02	01/30/1994	SEM	FL		G	24	28	16	4978
179	1700	311125	91.8	1220	16	4978	179	45.2	0		500	N		
SM066	02375	G01196	C012	177074027300	S03	05/20/1994	COM	FL		G	24	24	74	8725
10	0	117905	11.9	3130	74	8725	10	0	0	UNK	0			
SM066	02375	G01196	C012	177074027300	S03	05/28/1994	POT	FL		G	24	29	133	13742
11	0	103323	7.6	3050	133	13742	11	45.9	.58		0			
SM066	02375	G01196	C012	177074027300	S03	07/08/1994	SEM	FL		G		30		
	3191	102412	7.27	2825	153	15669	12	46.1						
SM066	02375	G01196	C012	177074027300	S03	05/21/1995	SEM	FL		G		64		
	1738	9999999	99	1171	0	9115	21	45.1						
SM066	02375	G01196	C012	177074027300	S03	11/18/1995	SEM	FL		G		128		
	760	9999999	0	167	0	6883	0	46.7						
SM066	02375	G01196	C012	177074027300	S03	06/09/1996	SEM	FL		G		64		
	1518	521200	68.75	205	5	2606	11	48						
SM066	02375	G01196	C012	177074027300	S03	10/03/1996	SEM	FL		G		64		
	759	9999999	99	227	0	425	1	48						
SM066	02375	G01196	C012	177074027300	S04	11/11/1996	COM	FL		G	24	41		
		501929	0	3057	56	28108	0							
SM066	02375	G01196	C012	177074027300	S04	11/11/1996	POT	FL		G	24	41		
	3979	501929	0	3057	56	28108	0	42.7	.58					
SM066	02375	G01196	C012	177074027300	S04	03/04/1997	SEM	FL		G		41		
	3979	665677	27.91	1535	31	20636	12	42.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	C012	177074027300	S04	10/06/1997	SEM	FL		G		64		
	710	584000	97.7	180	6	3504		255		42.7				
SM066	02375	G01196	D001	177074033200	S05	04/26/1993	COM	FL		G	24	23	435	10119
13	3900	23262	2.9	3680	435	10119		13		0	0	UNK	0	
SM066	02375	G01196	D001	177074033200	S05	04/30/1993	POT	FL		G	23	23	421.6	9913.9
7.6	0	23511	1.8	3650	440	10345		8		50.5	.6		0	
SM066	02375	G01196	D001	177074033200	S06	02/18/1994	COM	FL		G	24	14	483	13246
0	0	27424	0	3713	483	13246		0		0	0	UNK	0	
SM066	02375	G01196	D001	177074033200	S06	03/14/1994	POT	FL		G	24	17	368	14635
36	0	39769	8.9	3270	368	14635		36		52.6	.58		0	
SM066	02375	G01196	D001	177074033200	S07	08/09/1994	COM	FL		G	24	32		
		55453	4.04	3620	333	18466		14						
SM066	02375	G01196	D001	177074033200	S07	08/29/1994	POT	FL		G	24	25		
	3610	57585	2.38	3230	328	18888		8		52.9	.58			Y
SM066	02375	G01196	D001	177074033200	S08	01/20/1995	POT	FL		G	24	33		
	3750	76906	5.14	3607	277	21303		15		47.1	.58			Y
SM066	02375	G01196	D001	177074033200	S09	11/15/1995	COM	FL		G	24	42		
		180000	0	2640	150	27000		0						
SM066	02375	G01196	D001	177074033200	S09	11/21/1995	POT	FL		G	24	42		
	3400	69514	9.44	2640	422	29335		44		47.4	.58			
SM066	02375	G01196	D001	177074033201	S01	09/23/1996	COM	FL		G	24	9		
		97867	0	2496	188	18399		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	D001	177074033201	S01	10/19/1996	POT	FL		G	24	32		
	3450	163301	6.61	1326	113	18453		8		49.8	.59			
SM066	02375	G01196	D001	177074033201	S01	02/04/1997	COM	FL		G	24	13		
		9999999	100	2153	0	4145		141						
SM066	02375	G01196	D001	177074033201	S02	06/15/1997	COM	FL		G	24	19		
		63741	2.85	2675	239	15234		7						N
SM066	02375	G01196	D005	177074034002	S03	02/22/1997	COM	FL		G	24	36		
		127451	0	2880	235	29951		0						N
SM066	02375	G01196	D005	177074034002	S01	04/08/1997	COM	FL		G	24	29		
		190659	6.38	3524	44	8389		3						
SM066	02375	G01196	D005	177074034002	S01	05/21/1997	POT	FL		G	4	32		
	3670	94094	7.69	1877	96	9033		8		49.8	.59			
SM066	02375	G01196	D005	177074034002	S01	11/02/1997	SEM	FL		G		64		
	620	9999999	0	285	0	1687		0						
SM066	02375	G01196	D007	177074072000	D01	08/30/1996	COM	FL		G	24	22		
		95531	6.61	2966	113	10795		8						
SM066	02375	G01196	D007	177074072000	D01	09/08/1996	POT	FL		G	9	35		
	10800	78683	4.59	2785	104	8183		5		44.6	.58			
SM066	02375	G01196	D007	177074072000	D01	09/10/1996	SEM	FL		G		35		
	5400	79000	8.16	2705	90	7110		8		45				
SM066	02375	G01196	D007	177074072000	D03	01/07/1997	POT	FL		G	24	35		
	4623	106537	68.58	2328	82	8736		179		44	.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	D007	177074072000	D03	01/08/1997	COM	FL		G	24	35		
		106537	68.58	2328	82	8736		179						
SM066	02375	G01196	D007	177074072000	D03	03/01/1997	SEM	FL		G		28		
	4263	88450	12.09	3563	80	7076		11		42.9				
SM066	02375	G01196	D007	177074072000	D04	06/29/1997	COM	FL		G	24	17		
		119774	22.5	2285	31	3713		9						N
SM066	02375	G01196	D007	177074072000	D04	08/12/1997	POT	FL		G	4	64		
	985	9999999	0	212	0	626		0			.58			
SM066	02375	G01196	D007	177074072000	D04	10/03/1997	SEM	FL		G		64		
	278	9999999	0	168	0	0		0		42.7				
SM066	02375	G01196	D007D	177074072000	D02	08/23/1996	COM	FL		G	24	22		
		83438	5.26	3375	144	12015		8						
SM066	02375	G01196	D007D	177074072000	D02	09/06/1996	SEM	FL		G		45		
	5400	344313	30.43	2036	32	11018		14		45				
SM066	02375	G01196	D007D	177074072000	D02	09/07/1996	POT	FL		G	8	45		
	10800	344313	30.43	2036	32	11018		14		44.6	.58			
SM066	02375	G01196	D007D	177074072000	D02	03/03/1997	SEM	FL		G		38		
	5400	187067	93.76	869	60	11224		901		44.6				
SM066	02375	G01196	F001	177074045900	S05	03/17/1993	SEM	FL		G	24	0	5	7533
1920	0	1506600	99.7	1950	5	7533		1920		0	0		1550	Y
SM066	02375	G01196	F001	177074045900	S06	05/13/1994	COM	FL		G	24	29	81	15287
9	0	188728	10	3351	81	15287		9		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM066	02375	G01196	F001	177074045900	S06	05/29/1994	POT	FL		G	24	29	77	16321
10	0	211961	11.5	3100	77	16321	10	44.5	.58		0			
SM066	02375	G01196	F001	177074045900	S06	07/07/1994	SEM	FL		G		30		
	3800	201467	10.71	2800	75	15110	9	44.3						
SM066	02375	G01196	F001	177074045900	S06	10/17/1994	SEM	FL		G		42		
	3800	224917	52.81	1720	84	18893	94	44.3						
SM066	02375	G01196	F001	177074045900	S06	04/23/1995	SEM	FL		G		22		
	2325	410636	95.02	1930	11	4517	210	43.8						
SM066	02375	G01196	F001	177074045900	S06	06/03/1995	POT	FL		G	24	22		
	2710	737714	97.46	2140	7	5164	269	45.4	.6					
SM066	02375	G01196	F001	177074045900	S06	06/24/1996	SEM	FL		G		12		
	3300	9999999	99	2066	0	1355	169	45						
SM066	02375	G01196	F004	177074069000	S01	11/16/1995	COM	FL		G	24	33		
		1062600	99.51	1634	10	10626	2031							
SM066	02375	G01196	F004	177074069000	S01	12/23/1995	POT	FL		G	24	38		
	2500	9999999	100	1374	0	10683	1427	48.8	.58					
SM066	02375	G01196	F004	177074069000	S01	06/18/1996	SEM	FL		G		52		
	1979	9999999	99	490	0	7088	1127	45						
SM066	02375	G01196	F004	177074069000	S01	09/28/1996	SEM	FL		G		52		
	1979	9999999	99	552	0	3559	913	45						
SM066	02375	G01196	F004	177074069000	S01	03/10/1997	SEM	FL		G		22		
	1979	508667	99	657	3	1526	377	50						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G01196	F004	177074069000	S01	10/11/1997	SEM	FL		G		33		
	1122	9999999	99	261	0	2082		764	50					
SM066	02375	G01196	F005	177074069600	S01	11/02/1995	COM	FL		G	24	21		
		125032	10.14	2979	62	7752		7						
SM066	02375	G01196	F005	177074069600	S01	11/17/1995	POT	FL		G	24	21		
	3750	9999999	100	2941	0	7402		87	48.8		.58			
SM066	02375	G01196	F005	177074069600	S02	08/08/1996	COM	FL		G	24	59		
		171047	5.46	2596	277	47380		16						
SM066	02375	G01196	F005	177074069600	S02	08/30/1996	POT	FL		G	12	30		
	3268	295036	5.06	1830	169	49861		9	47.7		.58			
SM066	02375	G01196	F005	177074069600	S02	09/27/1996	SEM	FL		G		55		
	3268	412048	23.15	1360	83	34200		25	47.1					
SM066	02375	G01196	F005	177074069600	S02	03/02/1997	SEM	FL		G		64		
	720	9999999	99	222	0	8223		15	47.1					
SM066	02375	G01196	F005	177074069600	S02	10/18/1997	SEM	FL		G		64		
	219	9999999	99	199	0	4000		24	46.7					
SM066	03295	G01198	A003C	177070020700	S04	04/23/1993	SEM	FL		G	24	0	3	247
0	2050	82333	0	250	3	247		0	0	0			130	Y
SM066	03295	G01198	A003C	177070020700	S04	11/24/1993	SEM	FL		G	24	0	0	303
0	2750	9999999	999.9	490	0	303		0	0	0			400	Y
SM066	03295	G01198	A003C	177070020700	S04	04/20/1994	SEM	FL		G	24	12	1	197
3	2790	197000	75	200	1	197		3	0	0			180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	03295	G01198	A003C	177070020700	S04	11/12/1994	SEM	FL		G		12		
	1175	9999999	0	240	0	198		0						
SM066	03295	G01198	A003C	177070020700	S04	05/04/1996	SEM	FL		G		14		
	400	9999999	0	360	0	116		0						
SM066	03295	G01198	A005	177070017400	S01	01/26/1995	POT	FL		G	4	12		
	4250	199929	84.78	4000	14	2799		78			.58			Y
SM066	03295	G01198	A005	177070017400	S01	05/13/1995	SEM	FL		G		18		
	3550	1300000	85.71	2200	3	3900		18						
SM066	03295	G01198	A005	177070017400	S01	05/18/1996	SEM	FL		G		12		
	1750	129692	13.33	1440	13	1686		2		56.9				
SM066	03295	G01198	A010	177070051801	S05	12/30/1993	POT	FL		G	24	12	9	2917
4	0	324111	30.8	3000	9	2917		4	0		.581		0	
SM066	03295	G01198	A010	177070051801	S05	01/25/1994	COM	FL		G	24	15	5	2800
0	2995	560000	0	2850	5	2800		0	0		0	UNK	0	
SM066	03295	G01198	A010	177070051801	S05	04/14/1994	SEM	FL		G	24	15	5	961
235	2350	192200	97.9	1500	5	961		235	0		0		10	N
SM066	03295	G01198	A010	177070051801	S05	10/28/1994	SEM	FL		G		12		
	1300	9999999	0	200	0	164		0						
SM066	03295	G01198	A010	177070051801	S05	05/25/1996	SEM	FL		G		10		
	1500	9999999	99	1350	0	409		480						
SM066	00105	G01198	C002D	177070049000	D02	04/15/1993	SEM	FL		G	24	0	1	875
3	580	875000	75	320	1	875		3	0		0		280	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM066	00105	G01198	C002D	177070049000	D02	12/24/1993	POT	FL		G	24	26	1	1045
5	0	1045000	83.3	400	1	1045	5	0	.577		0			
SM066	00105	G01198	C002D	177070049000	D02	04/21/1994	SEM	FL		G	24	26	0	810
11	560	9999999	100	280	0	810	11	0	0		280	N		
SM066	00105	G01198	C002D	177070049000	D02	04/30/1995	POT	FL		G	24	26		
	500	9999999	100	450	0	1086	10		.58			Y		
SM066	00105	G01198	C002D	177070049000	D02	01/22/1996	SEM	FL		G		26		
	540	9999999	99	360	0	773	5	45						
SM066	00105	G01198	C002D	177070049000	D02	05/27/1997	SEM	FL		G		26		
	760	168857	0	400	7	1182	0							
SM066	00105	G01198	C002D	177070049000	D02	11/30/1997	SEM	FL		G		26		
	520	29667	0	350	30	890	0	48						
SM066	00105	G01198	D001	177074025400	S02	05/31/1993	COM	FL		G	24	34	0	7000
0	0	9999999	999.9	1060	0	7000	0	0	0	SOLD	0			
SM066	00105	G01198	D001	177074025400	S02	03/08/1994	POT	FL		G	24	24	0	2384
7	0	9999999	100	710	0	2384	7	0	.577		0			
SM066	00105	G01198	D001	177074025400	S02	04/19/1994	SEM	FL		G	24	24	2	1848
8	920	924000	80	640	2	1848	8	0	0		160	N		
SM066	00105	G01198	D001	177074025400	S02	11/13/1994	SEM	FL		G		21		
	670	9999999	0	280	0	840	0							
SM066	00105	G01198	D005	177074032600	S01	04/27/1993	SEM	FL		G	24	0	0	943
0	240	9999999	999.9	120	0	943	0	0	0		130	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	00105	G01198	D005	177074032600	S01	03/09/1994	POT	FL		G	24	64	0	799
0	0	9999999	999.9	160	0	799		0	0		.577		0	
SM066	00105	G01198	D005	177074032600	S01	04/19/1994	SEM	FL		G	24	64	0	706
0	190	9999999	999.9	160	0	706		0	0	0			150	N
SM073	01284	G01201	B001	177070037200	D01	12/13/1994	POT	FL		O	14	6		
	2500	3060	.15	1880	67	205		0	31.9		.6			Y
SM073	01284	G01201	B001	177070037200	D01	03/31/1995	POT	FL		O	4	11		
	1700	1240	.79	1600	250	310		2	30.3		.6			Y
SM073	01284	G01201	B001	177070037200	D01	08/13/1996	POT	FL		O	5	10		
	1700	1602	0	1500	133	213		0	30		.6			
SM073	01284	G01201	B001	177070037200	D01	10/19/1996	SEM	FL				10		
		1026	0	1450	193	198		0	30					
SM073	01284	G01201	B001	177070037200	D01	03/30/1997	SEM	FL				10		
		1524	69.96	810	82	125		191	30.3					
SM073	03059	G01201	B012	177070040400	D01	02/19/1993	QTR	FL		O	24	14	140	99.96
0	0	714	0	110	140	100		0	0	0			0	Y
SM073	03059	G01201	B012	177070040400	D01	05/12/1993	QTR	FL		O	24	14	75	114.98
0	0	1533	0	200	75	115		0	0	0			0	Y
SM073	03059	G01201	B012	177070040400	D01	09/19/1993	QTR	FL		O	24	14	115	50.02
.23	0	435	.2	200	115	50		0	0	0			0	N
SM073	03059	G01201	B012	177070040400	D01	05/12/1994	SEM	FL		O	24	14	68	38
0	0	559	0	140	68	38		0	32.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	03059	G01201	B012	177070040400	D01	11/18/1994	SEM	FL		O		14		
		632	0	150	76	48		0		32.6				
SM073	03059	G01201	B012	177070040400	D01	05/01/1995	SEM	FL		O		14		
		420	0	100	50	21		0		32.6				
SM073	03059	G01201	B012	177070040400	D01	12/05/1995	SEM	FL		O		9		
		840	.47	800	212	178		1		32.6				
SM073	03059	G01201	B012	177070040400	D01	03/04/1996	COM	FL		O	4	10		
		5377	0	800	215	1156		0						
SM073	03059	G01201	B012	177070040400	D01	03/27/1996	POT	FL		O	6	11		
	990	1047	19.75	900	191	200		47		32.6	.6			
SM073	03059	G01201	B012	177070040400	D01	10/16/1996	SEM	FL		O		11		
		654	44.56	460	107	70		86		32.6				
SM073	03059	G01201	B012	177070040400	D01	04/05/1997	SEM	FL		O		11		
		316	50	350	98	31		98		32.6				
SM073	01284	G01201	B016	177074000600	D03	05/23/1993	SEM	FL		G	24	0	0	460
0	2300	9999999	999.9	2200	0	460		0		0	0		250	Y
SM073	01284	G01201	B016	177074000600	D03	01/26/1994	POT	FL		O	24	13	151	100
0	0	662	0	190	151	100		0		28.1	.61		0	
SM073	01284	G01201	B016	177074000600	D03	05/10/1994	SEM	FL			24	13	120	92
0	0	767	0	180	120	92		0		28.9	0		0	N
SM073	01284	G01201	B016	177074000600	D03	10/30/1994	SEM	FL				38		
		220	0	100	91	20		0		28.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	01284	G01201	B016	177074000600	D03	05/10/1995	SEM	FL				174		
		407	0	690	344	140		0	31.1					
SM073	01284	G01201	B016	177074000600	D03	11/14/1995	SEM	FL				17		
		644	0	640	450	290		0	31.1					
SM073	01284	G01201	B016	177074000600	D03	04/17/1996	SEM	FL				18		
		1034	32.95	300	175	181		86	31.1					
SM073	01284	G01201	B016	177074000600	D03	10/20/1996	SEM	FL				16		
		533	0	650	244	130		0	32.1					
SM073	01284	G01201	B016	177074000600	D03	04/24/1997	SEM	FL				22		
		620	22.02	430	255	158		72	31.1					
SM073	01284	G01201	B016	177074000600	D03	10/04/1997	SEM	FL				26		
		822	50	330	163	134		163	28.5					
SM073	01284	G01201	B026	177074052201	D01	02/21/1993	QTR	GL		O	24	64	141	109.98
90.15	0	780	39	110	141	110		90	0	0			0	Y
SM073	01284	G01201	B026	177074052201	D01	05/18/1993	QTR	GL		O	24	64	82	179.99
67.91	0	2195	45.3	110	82	180		68	0	0			0	Y
SM073	01284	G01201	B026	177074052201	D01	09/17/1993	QTR	GL		O	24	64	72	75.02
72	0	1042	50	110	72	75		72	0	0			0	N
SM073	01284	G01201	B026	177074052201	D01	05/05/1994	SEM	GL		O	24	64	76	70
76	0	921	50	110	76	70		76	30.4	0			0	N
SM073	01284	G01201	B026	177074052201	D01	10/27/1994	SEM	GL		O		64		
		1491	50	110	57	85		57	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SM073	01284	G01201	B026	177074052201	D01	04/28/1995	SEM	GL		O		64		
		1125	52.54	110	56	63		62	30.1					
SM073	01284	G01201	B026	177074052201	D01	12/07/1995	SEM	GL		O		64		
		782	60.09	120	87	68		131	30.1					
SM073	01284	G01201	B026	177074052201	D01	04/18/1996	SEM	GL		O		64		
		2283	62.73	110	60	137		101	30.1					
SM073	01284	G01201	B026	177074052201	D01	11/09/1996	SEM	GL		O		64		
		667	59.59	145	78	52		115	30.1					
SM073	01284	G01201	B026	177074052201	D01	04/09/1997	SEM	GL		O		64		
		656	64.33	100	61	40		110	30.4					
SM073	01284	G01201	B026	177074052201	D01	10/25/1997	SEM	GL		O		64		
		117	61.54	110	60	7		96	30.1					
SM073	01284	G01201	B026D	177074052201	D02	02/21/1993	QTR	GL		O	24	64	205	119.93
205	0	585	50	150	205	120		205	0	0			0	Y
SM073	01284	G01201	B026D	177074052201	D02	05/17/1993	QTR	GL		O	24	64	145	209.96
145	0	1448	50	125	145	210		145	0	0			0	Y
SM073	01284	G01201	B026D	177074052201	D02	09/17/1993	QTR	GL		O	24	64	168	19.99
168	0	119	50	120	168	20		168	0	0			0	N
SM073	01284	G01201	B026D	177074052201	D02	05/19/1994	SEM	GL		O	24	64	144	115
134	0	799	48.2	120	144	115		134	28.5	0			0	N
SM073	01284	G01201	B026D	177074052201	D02	11/17/1994	SEM	GL		O		64		
		969	50	120	129	125		129	28.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	01284	G01201	B026D	177074052201	D02	05/08/1995	SEM	GL		O		64		
		2047	51.88	110	128	262		138		28.4				
SM073	01284	G01201	B026D	177074052201	D02	11/21/1995	SEM	GL		O		64		
		1185	34.82	210	292	346		156		28.4				
SM073	01284	G01201	B026D	177074052201	D02	04/24/1996	SEM	GL		O		64		
		1686	66.02	180	140	236		272		28.4				
SM073	01284	G01201	B026D	177074052201	D02	10/23/1996	SEM	GL		O		64		
		1802	65.05	185	101	182		188		28.4				
SM073	01284	G01201	B026D	177074052201	D02	04/27/1997	SEM	GL		O		64		
		1234	48.01	220	222	274		205		28.4				
SM073	01284	G01201	B026D	177074052201	D02	10/15/1997	SEM	GL		O		64		
		1029	59.94	118	139	143		208		28.6				
SM073	01284	G01201	B029	177074053602	S01	08/04/1997	COM	FL		O	12	22		
		326	2.13	240	460	150		10						N
SM073	01284	G01201	B029	177074053602	S01	08/04/1997	POT	FL		O	12	22		
	1080	326	2.13	240	460	150		10		28.5	.61			
SM073	01284	G01201	B030	177074059300	S01	02/18/1993	QTR	FL		O	24	20	122	66.98
101.03	0	549	45.3	190	122	67		101	0	0		0		Y
SM073	01284	G01201	B030	177074059300	S01	05/15/1993	QTR	GL		O	24	50	159	230.07
84.87	0	1447	34.8	150	159	230		85	0	0		0		Y
SM073	01284	G01201	B030	177074059300	S01	08/19/1993	QTR	GL		O	24	50	144	154.94
144	0	1076	50	150	144	155		144	0	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	01284	G01201	B030	177074059300	S01	04/29/1994	SEM	FL		O	24	20	69	95
69	0	1377	50	190	69	95		69		30.5	0		0	N
SM073	01284	G01201	B030	177074059300	S01	11/12/1994	SEM	FL		O		14		
		1920	35.06	500	100	192		54		30.5				
SM073	01284	G01201	B030	177074059300	S01	05/11/1995	SEM	GL		O		40		
		2529	54.79	120	85	215		103		36.5				
SM073	01284	G01201	B030	177074059300	S01	11/21/1995	SEM	GL		O		64		
		2987	74.92	150	79	236		236		36.5				
SM073	01284	G01201	B030	177074059300	S01	04/14/1996	SEM	GL		O		64		
		4696	71.95	125	69	324		177		36.5				
SM073	01284	G01201	B030	177074059300	S01	10/16/1996	SEM	GL		O		64		
		2300	74.9	175	60	138		179		36.5				
SM073	01284	G01201	B030	177074059300	S01	03/31/1997	SEM	GL		O		64		
		333	70.97	120	90	30		220		36.5				
SM073	01284	G01201	B030	177074059300	S01	10/23/1997	SEM	GL		O		64		
		827	80	110	52	43		208		36.5				
SM073	03059	G01201	B032	177074073000	S01	01/13/1997	POT	FL		O	4	18		
	1040	597	0	480	566	338		0		32.8	.62			
SM073	03059	G01201	B032	177074073000	S01	03/27/1997	SEM	FL		O		16		
		565	8.98	600	375	212		37		32.8				
SM073	03059	G01201	B032	177074073000	S01	10/26/1997	SEM	FL		O		20		
		1177	39.84	340	293	345		194		32.5				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	01284	G01201	B033	177074073300	S01	12/27/1996	POT	FL		O	11	18		
	2530	5143	2.97	1990	490	2520		15	32.5	.62				
SM073	01284	G01201	B033	177074073300	S01	03/26/1997	SEM	FL		O		20		
		5058	1.1	1350	359	1816		4	31.9					
SM073	01284	G01201	B033	177074073300	S01	10/09/1997	SEM	FL		O		24		
		1255	4.89	550	486	610		25	32.6					
SM073	01284	G01204	C007	177084002801	S01	02/05/1993	QTR	FL		O	24	10	119	439.94
276.35	0	3697	69.9	1100	119	440		276	0	0		0		Y
SM073	01284	G01204	C007	177084002801	S01	05/21/1993	QTR	FL		O	24	10	301	102.04
3.04	0	339	1	1150	301	102		3	0	0		0		Y
SM073	01284	G01204	C007	177084002801	S01	09/12/1993	QTR	FL		O	24	10	226	155.94
49.95	0	690	18.1	650	226	156		50	0	0		0		N
SM073	01284	G01204	C007	177084002801	S01	05/26/1994	SEM	FL			24	10	312	150
0	0	481	0	1210	312	150		0	36.5	0		0		N
SM073	01284	G01204	C007	177084002801	S01	10/23/1994	SEM	FL				10		
		3233	50	1400	133	430		133	36.5					
SM073	01284	G01204	C007	177084002801	S01	04/20/1995	SEM	FL				13		
		1869	56	1260	198	370		252	36.5					
SM073	01284	G01204	C007	177084002801	S01	03/16/1996	POT	FL		O	4	10		
	550	952	50	500	84	80		84	36.5	.6				
SM073	01284	G01204	C007	177084002801	S01	04/21/1996	SEM	FL				12		
		486	50	700	179	87		179	36.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	01284	G01204	C007	177084002801	S01	10/27/1996	SEM	FL				14		
		1582	68.03	1100	196	310		417	36.5					
SM073	01284	G01204	C007	177084002801	S01	10/08/1997	SEM	FL				12		
		400	63.14	500	115	46		197	36.5					
SM073	01284	G01205	A003	177080002901	S01	02/14/1993	QTR	GL		O	24	64	121	67.03
183.79	0	554	60.3	350	121	67		184	0	0		0		Y
SM073	01284	G01205	A003	177080002901	S01	05/14/1993	QTR	GL		O	24	64	202	79.99
373.5	0	396	64.9	140	202	80		373	0	0		0		Y
SM073	01284	G01205	A003	177080002901	S01	08/21/1993	QTR	GL		O	24	64	181	93.03
278.39	0	514	60.6	140	181	93		278	0	0		0		N
SM073	01284	G01205	A003	177080002901	S01	05/17/1994	SEM	GL		O	24	64	132	40
396	0	303	75	150	132	40		396	36	0		0		N
SM073	01284	G01205	A003	177080002901	S01	11/03/1994	SEM	GL		O		64		
		833	75	140	120	100		360	36					
SM073	01284	G01205	A003	177080002901	S01	04/30/1995	SEM	GL		O		64		
		990	79.96	140	101	100		403	36					
SM073	01284	G01205	A003	177080002901	S01	11/25/1995	SEM	GL		O		64		
		2500	87.9	180	56	140		407	30.5					
SM073	01284	G01205	A003	177080002901	S01	04/20/1996	SEM	GL		O		64		
		96	90.97	200	52	5		524	36					
SM073	01284	G01205	A003	177080002901	S01	10/28/1996	SEM	GL		O		64		
		1344	84.94	155	61	82		344	36					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	01284	G01205	A003	177080002901	S01	03/31/1997	SEM	GL		O		64		
		276	82.03	160	76	21		347	36					
SM073	01284	G01205	A003	177080002901	S01	10/19/1997	SEM	GL		O		64		
		1245	80	215	208	259		832	36					
SM073	01284	G01205	A007	177080003202	S01	02/22/1993	QTR	GL		O	24	64	312	204.98
11.99	0	657	3.7	140	312	205		12	0	0		0		Y
SM073	01284	G01205	A007	177080003202	S01	05/16/1993	QTR	GL		O	24	64	308	75.15
3.11	0	244	1	145	308	75		3	0	0		0		Y
SM073	01284	G01205	A007	177080003202	S01	09/05/1993	QTR	GL		O	24	64	261	99.96
2.64	0	383	1	140	261	100		3	0	0		0		N
SM073	01284	G01205	A007	177080003202	S01	05/17/1994	SEM	GL		O	24	64	165	20
3	0	121	1.8	140	165	20		3	30.2	0		0		N
SM073	01284	G01205	A007	177080003202	S01	11/03/1994	SEM	GL		O		64		
		462	0	140	173	80		0	30.2					
SM073	01284	G01205	A007	177080003202	S01	04/30/1995	SEM	GL		O		64		
		714	1.75	140	224	160		4	30.2					
SM073	01284	G01205	A007	177080003202	S01	12/16/1995	SEM	FL		O		20		
		534	.96	240	309	165		3	36.5					
SM073	01284	G01205	A007	177080003202	S01	04/21/1996	SEM	GL		O		48		
		439	.67	150	296	130		2	36.5					
SM073	01284	G01205	A007	177080003202	S01	10/25/1996	SEM	GL		O		64		
		564	1.03	160	287	162		3	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	01284	G01205	A007	177080003202	S01	03/29/1997	SEM	GL		O		64		
		515	1.72	160	229	118		4	36.5					
SM073	01284	G01205	A007	177080003202	S01	10/09/1997	SEM	GL		O		64		
		728	1.14	185	261	190		3	36.5					
SM073	01284	G01205	A008	177084060900	S01	02/24/1993	QTR	GL		O	24	64	253	130.04
35.15	0	514	12.2	100	253	130		35	0	0		0		Y
SM073	01284	G01205	A008	177084060900	S01	05/14/1993	QTR	GL		O	24	64	416	245.02
4.2	0	589	1	140	416	245		4	0	0		0		Y
SM073	01284	G01205	A008	177084060900	S01	09/03/1993	QTR	GL		O	24	64	285	90.06
49.9	0	316	14.9	145	285	90		50	0	0		0		N
SM073	01284	G01205	A008	177084060900	S01	05/17/1994	SEM	GL		O	24	64	211	80
53	0	379	20.1	150	211	80		53	36.9	0		0		N
SM073	01284	G01205	A008	177084060900	S01	11/03/1994	SEM	GL		O		64		
		837	12.92	150	209	175		31	36.9					
SM073	01284	G01205	A008	177084060900	S01	04/30/1995	SEM	GL		O		64		
		856	11.9	140	222	190		30	36.9					
SM073	01284	G01205	A008	177084060900	S01	12/14/1995	SEM	GL		O		64		
		1261	36	150	352	444		198	36.9					
SM073	01284	G01205	A008	177084060900	S01	04/22/1996	SEM	GL		O		64		
		783	13.99	140	332	260		54	36.9					
SM073	01284	G01205	A008	177084060900	S01	10/23/1996	SEM	GL		O		64		
		776	5.95	140	348	270		22	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	01284	G01205	A008	177084060900	S01	04/01/1997	SEM	GL		O		64		
		482	12.03	160	307	148		42	36.9					
SM073	01284	G01205	A008	177084060900	S01	10/19/1997	SEM	GL		O		64		
		787	18.18	185	216	170		48	36.9					
SM073	01284	G01205	B011A	177074049901	D03	05/22/1994	POT	FL		O	24	10	33	435
.1	0	13182	.3	1000	33	435		0	33	.61		0		
SM073	01284	G01205	B011A	177074049901	D03	11/04/1994	SEM	FL				36		
		583	0	110	60	35		0	30.1					
SM073	01284	G01205	B011A	177074049901	D03	09/07/1996	POT	FL		O	10	11		
	1700	47857	0	1220	7	335		0	31.4	.6				
SM073	01284	G01205	B020D	177072005000	D02	02/28/1993	QTR	GL		O	24	64	140	210
0	0	1500	0	130	140	210		0	0	0		0		N
SM073	01284	G01205	B020D	177072005000	D02	05/14/1993	POT	GL		O	14	64	69	131
0	0	1907	0	120	118	225		0	36.5	.6		0		
SM073	01284	G01205	B020D	177072005000	D02	05/14/1993	QTR	GL		O	24	64	119	225.03
.24	0	1891	.2	120	119	225		0	0	0		0		Y
SM073	01284	G01205	B020D	177072005000	D02	08/20/1993	QTR	GL		O	24	64	139	60.05
0	0	432	0	120	139	60		0	0	0		0		N
SM073	01284	G01205	B020D	177072005000	D02	05/21/1994	SEM	GL		O	24	64	96	140
0	0	1458	0	110	96	140		0	36.1	0		0		N
SM073	01284	G01205	B020D	177072005000	D02	10/28/1994	SEM	GL		O		64		
		730	0	120	89	65		0	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	01284	G01205	B020D	177072005000	D02	05/07/1995	SEM	GL		O		64		
		648	0	140	125	81		0		31.1				
SM073	01284	G01205	B020D	177072005000	D02	12/08/1995	SEM	GL		O		64		
		1159	0	130	145	168		0		31.1				
SM073	01284	G01205	B020D	177072005000	D02	04/15/1996	SEM	GL		O		64		
		1715	0	155	137	235		0		31.1				
SM073	01284	G01205	B020D	177072005000	D02	10/24/1996	SEM	GL		O		64		
		345	0	165	110	38		0		31.4				
SM073	01284	G01205	B020D	177072005000	D02	04/09/1997	SEM	GL		O		64		
		188	0	100	160	30		0		31.5				
SM073	01284	G01205	B020D	177072005000	D02	10/26/1997	SEM	GL		O		64		
		530	0	120	100	53		0		31.6				
SM073	01284	G01205	B025	177074000800	D01	09/09/1993	QTR	FL		O	24	16	158	36.97
129.8	0	234	45.1	200	158	37		130	0		0		0	N
SM073	01284	G01205	B025D	177074000800	D02	02/28/1993	QTR	FL		O	24	16	204	42.02
109.85	0	206	35	160	204	42		110	0		0		0	Y
SM073	01284	G01205	B025D	177074000800	D02	05/13/1993	QTR	FL		O	24	16	125	44
186.72	0	352	59.9	200	125	44		187	0		0		0	Y
SM073	01284	G01205	B025D	177074000800	D02	05/26/1994	SEM	FL		O	24	10	94	42
31	0	447	24.8	280	94	42		31	35.2		0		0	N
SM073	01284	G01205	B025D	177074000800	D02	11/20/1994	SEM	FL		O		10		
		386	45.31	280	70	27		58	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	01284	G01205	B025D	177074000800	D02	04/07/1995	SEM	FL		O		10		
		412	50	260	68	28		68		30.4				
SM073	01284	G01205	B027	177074052301	S01	02/21/1993	QTR	GL		O	24	64	131	23.97
1.06	0	183	.8	140	131	24		1		0	0		0	Y
SM073	01284	G01205	B027	177074052301	S01	05/15/1993	QTR	GL		O	24	64	121	150.04
.24	0	1240	.2	150	121	150		0		0	0		0	Y
SM073	01284	G01205	B027	177074052301	S01	12/12/1993	QTR	FL		O	24	26	192	450.43
3.92	0	2344	2	225	192	450		4		0	0		0	Y
SM073	01284	G01205	B027	177074052301	S01	05/20/1994	SEM	GL		O	24	64	60	130
0	0	2167	0	120	60	130		0		35.2	0		0	N
SM073	01284	G01205	B027	177074052301	S01	12/26/1994	SEM	GL		O		46		
		1308	.11	150	91	119		0		31				
SM073	01284	G01205	B027	177074052301	S01	05/12/1995	SEM	GL		O		64		
		2168	0	120	101	219		0		31.2				
SM073	01284	G01205	B027	177074052301	S01	11/27/1995	SEM	GL		O		64		
		2546	0	200	240	611		0		31.7				
SM073	01284	G01205	B027	177074052301	S01	04/25/1996	SEM	GL		O		64		
		1782	0	145	119	212		0		33.8				
SM073	01284	G01205	B027	177074052301	S01	10/24/1996	SEM	GL		O		64		
		2903	0	150	103	299		0		31.5				
SM073	01284	G01205	B027	177074052301	S02	08/18/1997	POT	GL		O	4	64		
	700	110	2.96	120	82	9		3		31	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM073	01284	G01205	B028	177074052800	S01	02/21/1993	QTR	GL		O	24	64	80	40
34.94	0	500	30.4	130	80	40		35	0	0		0		Y
SM073	01284	G01205	B028	177074052800	S01	05/16/1993	QTR	GL		O	24	64	81	199.99
54	0	2469	40	155	81	200		54	0	0		0		Y
SM073	01284	G01205	B028	177074052800	S01	09/24/1993	QTR	FL		O	24	8	4	705
0	0	176250	0	2150	4	705		0	0	0		0		Y
SM073	01284	G01205	B028	177074052800	S01	12/05/1993	QTR	FL		O	24	15	57	180.01
9.98	0	3158	14.9	300	57	180		10	0	0		0		Y
SM073	01284	G01205	B028	177074052800	S01	05/26/1994	SEM	FL			24	18	57	210
53	0	3684	48.2	300	57	210		53	30.5	0		0		N
SM073	01284	G01205	B028	177074052800	S01	10/28/1994	SEM	GL				48		
		8571	70	130	21	180		49	30.2					
SM073	01284	G01205	B028	177074052800	S02	01/27/1995	POT	FL		O	16	10		
	2500	80250	1.64	1900	12	963		0	51.4	.65				Y
SM073	01284	G01205	B028	177074052800	S02	09/08/1996	POT	FL		O	6	8		
	2500	100333	0	1600	6	602		0	30.5	.6				
SM073	01284	G01205	B028	177074052800	S02	06/23/1997	POT	FL		O	10	10		
	1280	2168	0	900	155	336		0	30.5	.62				
SM073	01284	G01205	B028	177074052800	S02	10/08/1997	SEM	FL		O		15		
		2142	0	550	155	332		0	35.8					
SM073	01284	G01205	B031	177074073200	S01	02/15/1997	POT	FL		O	12	17		
	1900	819	.1	1550	1660	1359		2	33.8	.59				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM073	01284	G01205	B031	177074073200	S01	04/16/1997	SEM	FL		O		19		
		806	0	1460	1675	1350	0	34						
SM073	01284	G01205	B031	177074073200	S01	10/12/1997	SEM	FL		O		21		
		3380	0	2195	1143	3863	0	33.5						
SM073	01284	G01205	C006	177084002100	S01	07/08/1993	POT	GL		O	4	28	9	0
0	0	0	0	200	54	0	0	32	0		0			
SM073	01284	G01205	C006	177084002100	S01	04/22/1996	POT	GL		O	4	48		
	500	0	4.35	190	22	0	1	37.3	.6					
SM073	01284	G01205	C006	177084002100	S01	04/29/1997	SEM	GL		O		64		
		0	0	200	3	0	0	37.3						
SM076	03295	G01208	B001	177080001600	S02	08/31/1993	POT	FL		G	4	13	.2	153
0	0	918000	0	750	1	918	0	0	.581		0			
SM076	03295	G01208	B001	177080001600	S02	04/23/1994	SEM	FL		G	24	13	0	734
0	180	9999999	999.9	600	0	734	0	0	0		1200		N	
SM076	03295	G01208	B001	177080001600	S02	06/27/1997	SEM	FL		G		17		
	1400	31583	70	1160	12	379	28	46.2						
SM076	03295	G01208	B001	177080001600	S02	12/04/1997	SEM	FL		G		17		
	1460	9999999	0	1100	0	133	0							
SM076	03295	G01208	B009	177084042500	S01	04/18/1993	SEM	FL		G	24	0	30	4822
347	5800	160733	92	5100	30	4822	347	0	0		4950		Y	
SM076	03295	G01208	B009	177084042500	S01	11/30/1993	SEM	FL		G	24	0	6	2200
474	5800	366667	98.8	4200	6	2200	474	0	0		1140		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM076	03295	G01208	B009	177084042500	S02	01/22/1995	POT	FL		G	24	24		
	4400	84514	11.25	3850	142	12001		18	44.6		.58			Y
SM076	03295	G01208	B009	177084042500	S02	05/05/1995	SEM	FL		G		24		
	4200	112632	0	3100	95	10700		0	43					
SM076	03295	G01208	B009	177084042500	S02	05/09/1996	SEM	FL		G		28		
	2950	1131467	60.11	1850	75	84860		113	56.9					
SM076	03295	G01208	B009	177084042500	S02	11/22/1996	SEM	FL		G		28		
	2800	209677	92.99	1600	31	6500		411	45.7					
SM076	03295	G01208	B009	177084042500	S02	05/27/1997	SEM	FL		G		28		
	2300	208438	96.08	1350	16	3335		392						
SM076	03295	G01208	B009	177084042500	S02	11/03/1997	SEM	FL		G		28		
	2100	2337000	99	1350	1	2337		528						
SM076	03295	G01208	B011	177084039602	S01	01/31/1995	POT	FL		G	5	24		
	3750	116277	17	3025	83	9651		17	44.6		.58			Y
SM076	03295	G01208	B011	177084039602	S01	05/03/1995	SEM	FL		G		24		
	3900	117073	0	2900	82	9600		0	43					
SM076	03295	G01208	B011	177084039602	S01	05/11/1996	SEM	FL		G		28		
	2850	281000	20.93	2060	34	9554		9	56.9					
SM076	03295	G01208	B011	177084039602	S01	11/18/1996	SEM	FL		G		28		
	3000	179630	10	2000	54	9700		6	45.7					
SM076	03295	G01208	B011	177084039602	S01	06/09/1997	SEM	FL		G		28		
	2160	249867	16.67	1720	30	7496		6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM076	03295	G01208	B011	177084039602	S01	12/03/1997	SEM	FL		G		28		
	2500	780000	47.37	1650	10	7800		9		48				
SM079	03151	G01210	003	177084069600	S01	07/04/1995	POT	FL		G	24	32		
	4520	36089	6.45	2148	348	12559		24		53.5	.612			
SM079	02312	G01210	B001	177084065900	S01	02/26/1993	SEM	FL		G	24	0	12	7038
5	0	586500	29.4	1145	12	7038		5		0	0		1136	Y
SM079	02312	G01210	B001	177084065900	S01	11/17/1993	SEM	FL		G	24	0	14	5732
14	0	409429	50	822	14	5732		14		0	0		810	Y
SM079	02312	G01210	B001	177084065900	S01	01/21/1994	SEM	FL		G	24	33	12	4640
12	1108	386667	50	813	12	4640		12		48.8	0		804	N
SM079	02312	G01210	B001	177084065900	S01	07/25/1994	SEM	FL		G		31		
	1168	414556	52.63	748	9	3731		10		49.2				
SM079	02312	G01210	B001	177084065900	S01	01/06/1995	SEM	FL		G		31		
	1109	378444	55	680	9	3406		11		49				
SM079	02312	G01210	B001	177084065900	S01	12/08/1995	SEM	FL		G		30		
	1109	371250	80.49	550	8	2970		33		48.8				
SM079	02312	G01210	B001	177084065900	S01	06/08/1996	SEM	FL		G		30		
	2218	538333	25	585	3	1615		1		49.6				
SM079	02312	G01210	B001	177084065900	S02	08/15/1996	COM	FL		G	24	40		
		208341	22.64	1197	41	8542		12						
SM079	02312	G01210	B001	177084065900	S02	08/29/1996	POT	FL		G	4	40		
	1640	159745	11.32	1210	47	7508		6		50.2	.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G01210	B001	177084065900	S02	03/14/1997	SEM	FL		G		64		
	1640	319522	30.3	870	23	7349	10	50						
SM079	02312	G01210	B001	177084065900	S02	10/10/1997	SEM	FL		G		64		
	1640	297933	37.5	735	15	4469	9	50						
SM079	02312	G01210	B002	177084069100	S01	03/06/1993	SEM	FL		G	24	0	48	26103
23	0	543813	32.4	911	48	26103	23	0	0			872		Y
SM079	02312	G01210	B002	177084069100	S01	11/19/1993	SEM	FL		G	24	0	19	14924
24	0	785474	55.8	797	19	14924	24	0	0			840		Y
SM079	02312	G01210	B002	177084069100	S01	02/20/1994	SEM	FL		G	24	56	18	13256
24	1108	736444	57.1	789	18	13256	24	47.3	0			761		N
SM079	02312	G01210	B002	177084069100	S01	07/05/1994	SEM	FL		G		47		
	1108	679563	57.89	853	16	10873	22	49						
SM079	02312	G01210	B002	177084069100	S01	01/03/1995	SEM	FL		G		51		
	1127	604375	60	667	16	9670	24	50.4						
SM079	02312	G01210	B002	177084069100	S01	12/08/1995	SEM	FL		G		50		
	1127	646083	65.71	605	12	7753	23	47.9						
SM079	02312	G01210	B002	177084069100	S01	06/09/1996	SEM	FL		G		60		
	2254	1313500	0	580	2	2627	0	47.7						
SM079	02312	G01210	B002	177084069100	S01	11/07/1996	SEM	FL		G		60		
	1127	9999999	0	640	0	719	0	48.6						
SM079	02312	G01210	B002	177084069100	S01	03/15/1997	SEM	FL		G		64		
	1127	510000	64.1	520	14	7140	25	48.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G01210	B002	177084069100	S01	10/09/1997	SEM	FL		G		128		
	1127	450769	66.67	400	13	5860	26	48.1						
SM079	02312	G01210	B003	177084070000	S01	02/19/1993	SEM	FL		G	24	0	30	11197
12	0	373233	28.6	901	30	11197	12	0	0			873		Y
SM079	02312	G01210	B003	177084070000	S01	11/17/1993	SEM	FL		G	24	0	15	5685
15	0	379000	50	933	15	5685	15	0	0			810		Y
SM079	02312	G01210	B003	177084070000	S01	01/25/1994	SEM	FL		G	24	33	14	4546
13	1108	324714	48.1	813	14	4546	13	49	0			804		N
SM079	02312	G01210	B003	177084070000	S01	07/04/1994	SEM	FL		G		33		
	1108	407800	52.38	744	10	4078	11	49.6						
SM079	02312	G01210	B003	177084070000	S01	01/07/1995	SEM	FL		G		31		
	932	323909	50	671	11	3563	11	50						
SM079	02312	G01210	B003	177084070000	S01	11/22/1995	SEM	FL		G		31		
	800	373125	57.89	610	8	2985	11	48						
SM079	02312	G01210	B003	177084070000	S01	06/07/1996	SEM	FL		G		28		
	1600	1352000	0	575	1	1352	0	48.5						
SM079	02312	G01210	B003	177084070000	S01	09/24/1996	SEM	FL		G		51		
	800	9999999	0	610	0	536	0	48.5						
SM079	02312	G01210	B003	177084070000	S01	03/17/1997	SEM	FL		G		64		
	800	171846	43.48	510	13	2234	10	51.5						
SM079	02312	G01210	B003	177084070000	S01	10/08/1997	SEM	FL		G		128		
	800	174500	42.86	395	12	2094	9	48.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G01210	B004	177084070100	S02	02/21/1993	SEM	FL		G	24	0	22	14922
12	0	678273	35.3	1156	22	14922	12	0	0		1138	Y		
SM079	02312	G01210	B004	177084070100	S02	11/24/1993	SEM	FL		G	24	0	0	394
0	0	9999999	999.9	804	0	394	0	0	0		800	Y		
SM079	02312	G01210	B004	177084070100	S02	02/11/1994	SEM	FL		G	24	8	0	349
0	1108	9999999	999.9	811	0	349	0	0	0		807	N		
SM079	02312	G01210	B004	177084070100	S02	03/16/1994	SEM	FL		G		64		
	1110	438900	65.52	500	10	4389	19	48.1						
SM079	02312	G01210	B004	177084070100	S02	04/21/1994	SEM	FL		G	24	45	16	8944
21	1108	559000	56.8	813	16	8944	21	49	0		803	N		
SM079	02312	G01210	B004	177084070100	S02	08/12/1994	SEM	FL		G		29		
	1108	9999999	0	733	0	425	0	48.6						
SM079	02312	G01210	B004	177084070100	S02	11/14/1994	SEM	FL		G		47		
	1106	630133	60.53	712	15	9452	23	49.6						
SM079	02312	G01210	B004	177084070100	S02	01/10/1995	SEM	FL		G		39		
	1106	588667	64	686	9	5298	16	49.6						
SM079	02312	G01210	B004	177084070100	S02	12/11/1995	SEM	FL		G		11		
	1106	9999999	0	540	0	478	0							
SM079	02312	G01210	B004	177084070100	S02	06/10/1996	SEM	FL		G		54		
	2212	627000	0	590	12	7524	0	47.6						
SM079	02312	G01210	B004	177084070100	S02	09/17/1996	SEM	FL		G		11		
	1106	9999999	0	630	0	381	0	48.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM079	02312	G01210	B004	177084070100	S02	10/08/1997	SEM	FL		G		128		
	1110	62333	0	385	3	187		0		47.7				
SM079	02312	G01210	B006	177084077700	S01	09/01/1993	COM	FL		G	12	36	14	6835
27	0	488214	65.9	2161	28	13670		54		47.1	0	SOLD	38	
SM079	02312	G01210	B006	177084077700	S01	09/05/1993	POT	FL		G	24	38	34	15878
36	0	467000	51.4	1995	34	15878		36		47.1	.6		0	
SM079	02312	G01210	B006	177084077700	S01	01/25/1994	SEM	FL		G	24	41	36	16025
6	2381	445139	14.3	1817	36	16025		6		46.2	0		1130	N
SM079	02312	G01210	B006	177084077700	S01	07/19/1994	SEM	FL		G		35		
	2210	512778	96.79	1454	18	9230		542		46.7				
SM079	02312	G01210	B006	177084077700	S01	01/23/1995	SEM	FL		G		36		
	1505	488000	96.86	1387	19	9272		587		46.9				
SM079	02312	G01210	B006	177084077700	S02	09/28/1995	POT	FL		G	24	8		
	1850	1292000	0	1579	1	1292		0		49.8	.6			
SM079	02312	G01210	B006	177084077700	S02	06/05/1996	SEM	FL		G		14		
	3700	1737000	0	1753	1	1737		0		45.6				
SM079	02312	G01210	B007	177084071100	S02	03/08/1993	SEM	FL		G	24	0	71	14127
8	0	198972	10.1	1566	71	14127		8		0	0		1461	Y
SM079	02312	G01210	B007	177084071100	S02	11/02/1993	SEM	FL		G	24	0	32	9381
26	0	293156	44.8	1278	32	9381		26		0	0		1225	Y
SM079	02312	G01210	B007	177084071100	S02	02/07/1994	SEM	FL		G	24	35	24	7745
12	4533	322708	33.3	1201	24	7745		12		49.4	0		1165	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM079	02312	G01210	B007	177084071100	S02	07/04/1994	SEM	FL		G		31		
	1850	360706	50	1136	17	6132		17		49.4				
SM079	02312	G01210	B007	177084071100	S02	01/21/1995	SEM	FL		G		25		
	1366	245867	34.78	1092	15	3688		8		52.4				
SM079	02312	G01210	B007	177084071100	S02	12/10/1995	SEM	FL		G		64		
	1106	9999999	0	525	0	170		0						
SM079	02312	G01210	B007	177084071100	S02	06/05/1996	SEM	FL		G		10		
	1200	9999999	0	540	0	262		0		52.5				
SM079	02312	G01210	B007	177084071100	S02	09/23/1996	SEM	FL		G		64		
	580	9999999	0	580	0	602		0		52.5				
SM079	02312	G01210	B007	177084071100	S02	03/01/1997	SEM	FL		G		64		
	800	9999999	0	500	0	157		0		48.6				
SM079	02312	G01210	B007	177084071100	S02	11/07/1997	SEM	FL		G		128		
	605	66000	40	395	3	198		2		51.6				
SM079	02312	G01210	B008	177084071500	S01	08/10/1993	COM	FL		G	24	42	555	36876
1	0	66443	.2	4253	555	36876		1		46.1	0	SOLD	0	
SM079	02312	G01210	B008	177084071500	S01	09/07/1993	POT	FL		G	24	41	660	49893.2
16	0	75595	2.4	3733	660	49893		16		45.6	.6		0	
SM079	02312	G01210	B008	177084071500	S01	02/12/1994	SEM	FL		G	24	51	513	43386
27	3620	84573	5	2910	513	43386		27		45.4	0		1406	N
SM079	02312	G01210	B008	177084071500	S01	07/01/1994	SEM	FL		G		64		
	3208	102254	2.4	2055	448	45810		11		47.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G01210	B008	177084071500	S01	01/21/1995	SEM	FL		G		56		
	2707	130646	5.02	1872	246	32139	13	50.9						
SM079	02312	G01210	B008	177084071500	S01	12/11/1995	SEM	FL		G		60		
	2200	191394	2.07	1350	142	27178	3	48						
SM079	02312	G01210	B008	177084071500	S01	06/07/1996	SEM	FL		G		58		
	4400	291214	0	1155	70	20385	0	49.7						
SM079	02312	G01210	B008	177084071500	S01	10/26/1996	SEM	FL		G		64		
	2200	392922	25	705	51	20039	17	48						
SM079	02312	G01210	B008	177084071500	S01	03/13/1997	SEM	FL		G		64		
	2200	423867	36.17	820	30	12716	17	48						
SM079	02312	G01210	B008	177084071500	S01	11/01/1997	SEM	FL		G		64		
	2200	334542	41.46	751	24	8029	17	47.7						
SM142	03521	G01216	A003A	177084016500	S02	06/09/1993	SEM	FL		G	24	0	1	495
6	1500	495000	85.7	550	1	495	6	0	0				967	Y
SM142	03521	G01216	A003A	177084016500	S02	12/21/1993	SEM	FL		G	24	30	5	932
23	1170	186400	82.1	500	5	932	23	51.8	0				1080	Y
SM142	03521	G01216	A003A	177084016500	S02	06/19/1994	SEM	FL		G	24	30	2	471
10	1610	235500	83.3	430	2	471	10	51.8	0				1050	N
SM142	03521	G01216	A003A	177084016500	S02	06/27/1995	SEM	FL		G		30		
	1670	380000	87.5	330	1	380	7	52.5						
SM142	03521	G01216	A003A	177084016500	S02	12/18/1995	SEM	FL		G		30		
	1560	238000	0	310	1	238	0	49.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	03521	G01216	A003A	177084016500	S02	05/31/1996	SEM	FL		G		19		
	1710	9999999	99	1480	0	2428		17						
SM142	03521	G01216	A003B	177084016500	S03	12/25/1996	SEM	FL		G		19		
	1700	275000	7.69	1500	12	3300		1		43.6				
SM142	03521	G01216	A003B	177084016500	S03	06/15/1997	SEM	FL		G		18		
	1700	9999999	99	770	0	530		600		43.3				
SM142	03521	G01216	A004D	177084017900	D02	06/13/1993	SEM	FL		G	24	0	0	7195
0	1180	9999999	999.9	640	0	7195		0		0	0		1060	Y
SM142	03521	G01216	A004D	177084017900	D02	12/18/1993	SEM	FL		G	24	10	0	558
0	1030	9999999	999.9	950	0	558		0		51.8	0		990	Y
SM142	03521	G01216	A004D	177084017900	D02	06/19/1994	SEM	FL		G	24	14	1	1396
2	1105	1396000	66.7	1080	1	1396		2		51.8	0		1050	N
SM142	03521	G01216	A004D	177084017900	D02	06/29/1995	SEM	FL		G		12		
	1060	975000	85.71	850	1	975		6		52.5				
SM142	03521	G01216	A004D	177084017900	D02	12/17/1995	SEM	FL		G		12		
	930	754000	66.67	810	1	754		2		49.6				
SM142	03521	G01216	A004D	177084017900	D02	06/10/1996	SEM	FL		G		10		
	950	9999999	99	770	0	534		4						
SM142	03521	G01216	A006B	177084020300	D04	01/05/1993	COM	FL		G	24	48	0	250
72	0	9999999	100	475	0	250		72		0	0	UNK	0	
SM142	03521	G01216	A006B	177084020300	D04	03/04/1993	POT	FL		G	4	28	1	293.33
0	0	293333	0	600	6	1760		0		52	.594		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	03521	G01216	A006B	177084020300	D04	06/13/1993	SEM	FL		G	24	0	0	1379
0	1450	9999999	999.9	620	0	1379		0	0	0			1060	Y
SM142	03521	G01216	A006B	177084020300	D04	12/07/1993	SEM	FL		G	24	28	0	1136
0	1190	9999999	999.9	460	0	1136		0	51.8	0			1020	Y
SM142	03521	G01216	A006B	177084020300	D04	06/20/1994	SEM	FL		G	24	28	2	1047
0	1240	523500	0	440	2	1047		0	51.8	0			1080	N
SM142	03521	G01216	A006C	177084020300	D06	06/09/1996	SEM	FL		G		24		
	990	9999999	99	410	0	1123		242						
SM142	03521	G01216	A006C	177084020300	D06	12/24/1996	SEM	FL		G		24		
	980	9999999	99	380	0	1202		228						
SM142	03521	G01216	A006C	177084020300	D06	06/15/1997	SEM	FL		G		24		
	980	9999999	99	350	0	848		197						
SM142	03521	G01216	A006E	177084020300	D05	01/05/1993	COM	FL		G	24	15	0	1463
34	0	9999999	100	1060	0	1463		34	0	0		UNK	0	
SM142	03521	G01216	A006E	177084020300	D05	03/04/1993	POT	GL		G	4	24	1.33	732.67
0	0	549500	0	1040	8	4396		0	52	.594			0	
SM142	03521	G01216	A006E	177084020300	D05	06/11/1993	SEM	FL		G	24	0	4	4293
0	1120	1073250	0	975	4	4293		0	0	0			1060	Y
SM142	03521	G01216	A006E	177084020300	D05	12/10/1993	SEM	FL		G	24	35	3	6135
2	1160	2045000	40	760	3	6135		2	51.8	0			1011	Y
SM142	03521	G01216	A006E	177084020300	D05	06/10/1994	SEM	FL		G	24	35	2	1611
137	1090	805500	98.6	460	2	1611		137	51.8	0			1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	03521	G01216	A006E	177084020300	D05	05/23/1995	SEM	FL		G		35		
	680	9999999	99	340	0	196		79		52.5				
SM142	03521	G01216	A006E	177084020300	D05	06/16/1997	SEM	FL		G		12		
	1180	826	27.48	880	322	266		122		43.3				
SM142	03521	G01216	A007	177084021000	D01	01/26/1994	SEM	FL			24	14	5	689
0	2350	137800	0	1800	5	689		0		51.8	0		989	N
SM142	03521	G01216	A007E	177084021000	D03	05/12/1993	SEM	FL		G	24	0	0	930
800	1520	9999999	100	610	0	930		800		0	0		1110	Y
SM142	03521	G01216	A007E	177084021000	D03	12/20/1993	SEM	FL			24	48	0	1090
619	1520	9999999	100	540	0	1090		619		51.8	0		986	N
SM142	03521	G01216	A008D	177084023000	D02	06/06/1993	SEM	FL		G	24	0	12	3612
114	1150	301000	90.5	610	12	3612		114		0	0		1110	Y
SM142	03521	G01216	A008D	177084023000	D02	12/08/1993	SEM	FL		G	24	48	1	2317
54	1130	2317000	98.2	780	1	2317		54		51.8	0		990	Y
SM142	03521	G01216	A008D	177084023000	D02	06/11/1994	SEM	FL		G	24	48	3	3066
62	1110	1022000	95.4	720	3	3066		62		51.8	0		1065	N
SM142	03521	G01216	A008D	177084023000	D02	06/25/1995	SEM	FL		G		64		
	1120	1028000	97.56	360	3	3084		120		52.5				
SM142	03521	G01216	A008D	177084023000	D02	12/27/1995	SEM	FL		G		64		
	1140	9999999	99	340	0	3038		292						
SM142	03521	G01216	A008D	177084023000	D02	06/14/1996	SEM	FL		G		64		
	1140	9999999	99	350	0	2659		486						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	03521	G01216	A009B	177084026300	S03	06/12/1993	SEM	FL		G	24	0	5	7928
0	1100	1585600	0	600	5	7928		0	0	0			1060	Y
SM142	03521	G01216	A009B	177084026300	S03	12/11/1993	SEM	FL		G	24	48	4	6528
0	1150	1632000	0	640	4	6528		0	51.8	0			980	Y
SM142	03521	G01216	A009B	177084026300	S03	06/08/1994	SEM	FL		G	24	49	8	8437
1	1120	1054625	11.1	540	8	8437		1	51.8	0			1100	N
SM142	03521	G01216	A009B	177084026300	S03	06/28/1995	SEM	FL		G		64		
	1010	1657333	97.78	380	3	4972		132	52.5					
SM142	03521	G01216	A009B	177084026300	S03	12/03/1995	SEM	FL		G		64		
	590	9999999	99	310	0	547		988						
SM142	03521	G01216	A010	177084077000	D01	01/20/1993	COM	FL		O	5	14	95	89
0	0	936	0	1100	456	427		0	44.3	0		SOLD	345	
SM142	03521	G01216	A010D	177084077000	D02	01/20/1993	COM	FL		G	4	10	16	250
6	0	15625	27.3	2010	96	1500		36	0	0		SOLD	460	
SM142	03521	G01216	A010D	177084077000	D02	03/05/1993	POT	FL		G	16	31	99.33	6931.33
0	0	69779	0	1630	149	10397		0	52	.594			0	
SM142	03521	G01216	A010D	177084077000	D02	06/21/1993	SEM	FL		G	24	0	83	4963
0	2200	59795	0	1960	83	4963		0	0	0			984	Y
SM142	03521	G01216	A010D	177084077000	D02	12/13/1993	SEM	FL		G	24	32	61	2567
339	2340	42082	84.8	1100	61	2567		339	51.8	0			970	Y
SM142	03521	G01216	A010D	177084077000	D02	06/15/1994	SEM	FL		G	24	24	2	514
532	2100	257000	99.6	514	2	514		532	51.8	0			1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	00048	G01217	B001A	177084043300	D03	06/06/1993	SEM	FL		G	24	0	6	1592
297	1300	265333	98	590	6	1592		297	0	0			945	Y
SM142	00048	G01217	B001A	177084043300	D03	12/21/1993	SEM	FL		G	24	4	0	875
360	1100	9999999	100	360	0	875		360	51.8	0			990	Y
SM142	00048	G01217	B005D	177084045100	D02	03/15/1993	POT	FL		G	15	64	0	813.75
1.25	0	9999999	100	580	0	1302		2	52.3	.594			0	
SM142	00048	G01217	B005D	177084045100	D02	06/07/1993	SEM	FL		G	24	0	0	1539
0	1580	9999999	999.9	500	0	1539		0	0	0			914	Y
SM142	00048	G01217	B005D	177084045100	D02	12/11/1993	SEM	FL		G	24	64	0	1677
0	1620	9999999	999.9	460	0	1677		0	51.8	0			990	Y
SM142	00048	G01217	B005D	177084045100	D02	06/11/1994	SEM	FL		G	24	64	1	680
2	1620	680000	66.7	340	1	680		2	51.8	0			1060	N
SM142	00048	G01217	B005D	177084045100	D02	06/26/1995	SEM	FL		G		64		
	1220	579000	0	410	1	579		0	52.5					
SM142	00048	G01217	B005D	177084045100	D02	12/25/1995	SEM	FL		G		64		
	1360	9999999	0	410	0	465		0						
SM142	00048	G01217	B005D	177084045100	D02	06/19/1996	SEM	FL		G		64		
	1360	9999999	0	375	0	308		0						
SM142	00048	G01217	B005D	177084045100	D02	11/23/1996	SEM	FL		G		64		
	1130	9999999	0	350	0	400		0						
SM142	00048	G01217	B007	177084046700	S01	06/09/1993	SEM	FL		G	24	0	3	5094
257	1200	1698000	98.8	580	3	5094		257	0	0			951	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	00048	G01217	B007	177084046700	S01	12/22/1993	SEM	FL		G	24	58	1	1386
528	1200	1386000	99.8	460	1	1386		528		51.8	0		1020	Y
EI175	00105	G01220	016D	177092000400	D02	04/23/1993	POT	GL		O	8	36	45	29
567	785	632	92.6	360	136	86		1701		35.8	.62		1173	Y
EI175	00105	G01220	016D	177092000400	D02	09/13/1993	POT	GL		O	13	40	60	118
516	785	1955	89.6	310	111	217		952		35.8	.62		1147	Y
EI175	00105	G01220	016D	177092000400	D02	06/08/1994	POT	GL		O	14	0	12	68
737	1090	5524	98.4	380	21	116		1263		35.8	.62		1150	N
EI175	00105	G01220	027	177092006501	D01	11/30/1995	POT	FL		O	24	20		
		837	26.64	1500	774	648		281		32.8	.638			
EI175	00105	G01220	027D	177092006501	D02	11/27/1995	POT	FL		O	24	20		
		1002	0	1600	1255	1257		0		38.2	.6			N
EI175	00105	G01220	028B	177092009700	S04	01/02/1995	POT	FL		O	24	14		
	4575	9865	0	4200	170	1677		0		32.8	.638			Y
EI175	03295	G01220	031	177094110400	S01	08/23/1996	POT	FL		G	4	22		
	4200	32832	2.06	4100	238	7814		5		45.5	.638			
EI175	03295	G01220	031A	177094110400	S02	02/16/1997	POT	FL		G	12	32		
	2500	59533	94.94	1900	75	4465		1407		46.8	.638			
EI175	03295	G01220	031A	177094110400	S02	06/01/1997	POT	FL		G	4	999	0	571
228	2500	9999999	100	2350	0	3428		1366		46.8	.62		1187	N
EI175	00105	G01220	032	177094111400	D01	12/07/1996	POT	FL		G	9	30		
	3250	1067	0	1400	1373	1465		0		40.8	.638			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	G01220	032D	177094111400	D02	12/03/1996	POT	FL		O	18	24		
	1900	5264	0	1900	683	3595		0		42.3	.638			
EI175	00105	G01220	B003	177090066202	S01	04/10/1996	POT	FL		G	4	22		
	4400	68722	.92	3050	108	7422		1		44	.638			
EI175	00105	G01220	B003	177090066202	S01	06/25/1996	POT	FL		G	8	999	8	2233
0	0	268000	0	2800	25	6700		0		44.8	.62		1110	N
EI175	00105	G01220	B003	177090066202	S01	12/03/1996	SEM	FL		G	8	999	0	924
0	0	9999999	0	1500	0	2773		0		44.8	.62		1049	N
EI175	00105	G01220	B012	177094105000	S01	06/15/1996	POT	FL		G	4	999	58	2370
3	0	40634	5.1	4850	350	14222		19		43.2	.62		1110	N
EI175	00105	G01220	B012	177094105000	S01	12/03/1996	SEM	FL		G	13	999	167	7643
42	0	45815	20	4300	308	14111		77		43.2	.62		1049	N
EI175	00105	G01220	B012	177094105000	S01	06/01/1997	POT	FL		G	24	999	305	15315
19	0	50213	5.9	3500	305	15315		19		43.2	.62		1187	N
EI175	00105	G01220	B012	177094105000	S01	12/27/1997	SEM	FL		G	16	999	353	64717
27	0	183162	7.2	2800	530	97076		41		46.3	.62		0	N
EI175	00105	G01220	C002C	177092015200	S05	06/16/1996	POT	FL		O	4	19		
	1510	1519	74.63	1110	156	237		459		36.3	.62			
EI175	00105	G01220	C002E	177092015200	S06	06/16/1993	COM	FL		G	10	14		
		862	3.67	1430	603	520		23						N
EI175	00105	G01220	C002E	177092015200	S06	08/25/1993	POT	FL		O	14	16		
		774	0	1565	755	584		0		36.3	.638			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	00105	G01220	C002E	177092015200	S06	12/24/1996	SEM	FL		O		19		
	1510	4133	78.87	460	30	124		112	36					
EI175	00105	G01220	C002E	177092015200	S06	06/13/1997	SEM	FL		O		999		
	1100	1250	75.74	585	164	205		512	36					
EI175	00105	G01220	C007F	177094004700	S06	06/13/1993	COM	FL		G	24	12	0	1134
0	0	9999999	999.9	1400	0	1134		0	0		0	SOLD	70	
EI175	00105	G01220	C007F	177094004700	S06	08/07/1993	POT	FL		G	8	28	0	1496
0	0	9999999	999.9	1490	0	4488		0	0		.58		0	
EI175	00105	G01220	C010B	177094006000	S04	05/20/1993	POT	GL		G	21	26	3	1152
514	2080	439000	99.5	920	3	1317		587	53.7		.62		1173	Y
EI175	00105	G01220	C012D	177094007100	S02	01/02/1993	QTR	GL		O	24	46		
	0	1356	89.9	182	132	179		1180	0		0		0	Y
EI175	00105	G01220	C012D	177094007100	S02	04/04/1993	QTR	GL		O	24	46		
	0	1303	92.2	225	109	142		1281	0		0		0	Y
EI175	00105	G01220	C012D	177094007100	S02	09/03/1993	POT	GL		O	18	40	39	68
415	1200	1731	91.4	65	52	90		553	39.9		.62		1147	Y
EI175	00105	G01220	C012D	177094007100	S02	10/09/1993	QTR	GL		O	24	50		
	0	224	91.5	90	58	13		628	0		0		0	Y
EI175	00105	G01220	C012D	177094007100	S02	06/05/1994	POT	GL	4111	O	24	0	51	58
703	1200	1137	93.2	450	51	58		703	39.9		.62		1150	N
EI175	00105	G01220	C012D	177094007100	S02	12/06/1995	POT	GL	411	O	4	50	2	50
129	1200	27091	98.6	175	11	298		776	39.9		.62		1125	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI175	00105	G01220	C012D	177094007100	S02	06/17/1996	QTR	GL		O	4	999	14	114
135	1200	8155	90.6	150	84	685	810	39.9	.62		1110	N		
EI175	00105	G01220	JB008	177090091401	S01	02/13/1996	POT	FL		G	4	18		
	4500	51430	0	4250	200	10286	0		.638					
EI175	00105	G01220	JB008	177090091401	S01	06/01/1996	POT	FL		G	4	999	25	1538
6	0	61913	19.9	2695	149	9225	37	44.4	.62		1110	N		
EI175	00105	G01220	JB008A	177090091401	S02	04/29/1997	POT	FL		G	4	18		
	4700	11805	0	4020	401	4734	0	40.8	.61					
EI175	00105	G01220	JB008A	177090091401	S02	06/13/1997	POT	FL		G	4	999	24	1420
0	0	59573	0	3500	143	8519	0	43.2	.62		1187	N		
EI175	00105	G01220	JB009A	177090090200	S03	11/27/1994	POT	FL		G	7	10		
	3800	9999999	0	3750	0	2348	0		.638			Y		
EI175	00105	G01220	JB009D	177090090200	D02	03/06/1993	QTR	GL		O	24	64		
	0	4295	96	285	44	189	1044	0	0		0	Y		
EI175	00105	G01220	JB009D	177090090200	D02	04/06/1993	QTR	GL		O	24	64		
	0	6900	94.7	270	70	483	1254	0	0		0	Y		
EI175	00105	G01220	JB009D	177090090200	D02	12/08/1993	POT	GL		O	14	98	26	91
454	780	3545	94.6	120	44	156	778	36.6	.62		1173	Y		
EI175	00105	G01220	JB013	177090094102	D01	04/09/1996	POT	FL		O	9	16		
		884	.48	1850	822	727	4	36	.638					
EI175	00105	G01220	JB013	177090094102	D01	06/04/1997	POT	FL		O	9	999	103	78
103	2100	763	50	900	274	209	274	36.8	.62		1187	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	JB013D	177090094102	D02	04/17/1996	POT	FL		O	4	18		
		193	15.08	1900	535	103		95	33.8	.638				
EI175	00105	G01220	JB013D	177090094102	D02	06/18/1996	POT	FL		O	4	999	1	24
2	0	48000	82.4	200	3	144		14	33.8	.62		1110		N
EI175	00105	G01220	JB013D	177090094102	D02	06/21/1997	POT	FL		O	19	999	152	204
249	500	1344	62.1	510	192	258		314	33.8	.62		1187		N
EI175	00105	G01220	JB019B	177092002101	S03	01/06/1993	QTR	FL		O	24	26		
	0	1857	90	295	70	130		630	0	0		0		Y
EI175	00105	G01220	JB019B	177092002101	S03	03/30/1993	QTR	GL		O	24	28		
	0	143	82.7	345	154	22		737	0	0		0		Y
EI175	00105	G01220	JB019B	177092002101	S03	04/19/1993	QTR	GL		O	24	28		
	0	437	81.9	355	158	69		714	0	0		0		Y
EI175	00105	G01220	JB019B	177092002101	S03	10/18/1993	POT	GL		O	12	30	65	116
473	1530	1791	88	380	129	231		945	38	.62		1173		Y
EI175	00105	G01220	JB019D	177092002101	D05	06/17/1997	POT	FL		O	22	999	231	197
39	0	853	14.6	900	252	215		43	35	.62		1187		N
EI175	00105	G01220	JB019E	177092002101	D06	04/03/1997	POT	GL		O	4	18		
		458	0	530	264	121		0	37.5	.6				
EI175	00105	G01220	JB019E	177092002101	D06	06/10/1997	POT	GL		O	24	24	251	277
0	0	1104	0	390	251	277		0	37.5	.62		1187		N
EI175	00105	G01220	JB022B	177092003300	S04	03/19/1993	QTR	FL		O	24	20	202	198.97
466.87	0	985	69.8	455	202	199		467	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI175	00105	G01220	JB022C	177092003300	S05	06/05/1996	POT	FL		O	4	16		
		6429	16.3	765	77	495	15	39.3	.638					
EI175	00105	G01220	JB024E	177092003900	S05	04/29/1997	POT	FL		G	4	20		
	1870	9999999	0	1600	0	2705	0		.61					
EI175	00105	G01220	JB030	177094100300	D01	11/15/1994	POT	FL		G	4	16		
	5500	67598	31.67	4250	82	5543	38	45.8	.638					Y
EI175	00105	G01220	JB030A	177094100300	D03	06/25/1996	POT	FL		G	4	20		
	5100	29379	8.82	4275	248	7286	24	45.8	.638					
EI175	00105	G01220	JB030A	177094100300	D03	06/15/1997	SEM	FL		G		999		
	2800	133531	3.57	1187	81	10816	3	45						
EI175	00105	G01220	JB030D	177094100300	D02	02/05/1995	POT	FL		G	1	22		
	6550	52000	7.17	4650	272	14144	21	45.8	.638					Y
EI175	00105	G01220	JB030D	177094100300	D02	06/25/1996	POT	FL		G	4	22		
	6100	34801	7.52	5275	332	11554	27	45.8	.638					
EI175	00105	G01220	JB033	177094111100	D01	11/24/1996	POT	FL		G	4	28		
	4650	101515	0	3950	103	10456	0							
EI175	00105	G01220	JB033D	177094111100	D02	11/24/1996	POT	FL		G	4	26		
	3860	180760	70.24	3450	25	4519	59	43.8	.638					
SS208	03407	G01228	D007	177110038000	S01	03/16/1993	QTR	GL		O	24	64	98	165.03
5.16	0	1684	5	120	98	165	5	0	0			0		N
SS208	03407	G01228	D007	177110038000	S01	06/04/1993	QTR	GL		O	24	99	101	95.95
4.21	0	950	4	120	101	96	4	0	0			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	G01228	D007	177110038000	S01	09/05/1993	QTR	GL		O	24	99	67	91.99
22.33	0	1373	25	120	67	92		22	0	0		0		N
SS208	03407	G01228	D007	177110038000	S01	10/04/1993	POT	GL		O	24	48	61	38
20	0	623	24.7	120	61	38		20	33.2	.608		0		
SS208	03407	G01228	D007	177110038000	S01	05/18/1994	SEM	GL		O	24	48	90	34
33	0	378	26.8	140	90	34		33	33.2	0		0		N
SS208	03407	G01228	D007	177110038000	S01	12/04/1994	SEM	GL		O		64		
		1920	24.79	140	88	169		29	33.2					
SS208	03407	G01228	D007	177110038000	S01	05/28/1995	SEM	GL		O		64		
		3000	19.79	120	77	231		19	33.2					
SS208	03407	G01228	D007	177110038000	S01	11/28/1995	SEM	GL		O		64		
		831	20.95	140	83	69		22	33					
SS208	03407	G01228	D007	177110038000	S01	06/02/1996	SEM	GL		O		64		
		600	25	120	90	54		30	33.2					
SS208	03407	G01228	D007	177110038000	S01	11/04/1996	SEM	GL		O		120		
		885	23.53		78	69		24	33.2					
SS208	03407	G01228	D007	177110038000	S01	06/23/1997	SEM	GL		O		64		
		908	15.58	150	65	59		12	33.2					
SS208	03407	G01228	D007	177110038000	S01	11/17/1997	SEM	GL		O		64		
		186	18.87	150	129	24		30	33					
SS208	03407	G01228	E002	177110016600	D01	03/12/1993	QTR	GL		O	24	30	56	131.99
255.11	0	2357	82	300	56	132		255	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	E002	177110016600	D01	06/06/1993	QTR	GL		O	24	28	39	69.97
221	0	1795	85	320	39	70		221	0	0			0	Y
SS208	03407	G01228	E002	177110016600	D01	09/13/1993	QTR	GL		O	24	28	9	86.99
141	0	9667	94	290	9	87		141	0	0			0	Y
SS208	03407	G01228	E002	177110016600	D03	03/09/1994	COM	GL		O	24	44	11	38
1	0	3455	8.3	200	11	38		1	0	0		SOLD	900	
SS208	03407	G01228	E002	177110016600	S04	12/16/1994	SEM	GL		O		64		
		1471	35.61	125	170	250		94	26.8					
SS208	03407	G01228	E002	177110016600	S04	12/16/1994	POT	GL		O	24	64		
	940	1465	35.45	125	71	104		39	26.8		.634			Y
SS208	03407	G01228	E002	177110016600	S04	06/17/1995	SEM	GL		O		64		
		7263	72.46	140	19	138		50	32.7					
SS208	03407	G01228	E002	177110016600	S04	12/10/1995	SEM	GL		O		64		
		15714	85.86	110	14	220		85	34.4					
SS208	03407	G01228	E002	177110016600	S05	07/01/1996	POT	GL		G	14	15		
	2620	83156	0	2280	45	3742		0	49		.6			
SS208	03407	G01228	E002	177110016600	S05	11/16/1996	SEM	FL		G		64		
	2200	149000	91.67	130	3	447		33	50.1					
SS208	03407	G01228	E002	177110016600	S05	06/04/1997	SEM	FL		G		64		
	2200	337500	93.94	200	2	675		31	51.1					
SS208	03407	G01228	E004	177110038600	S03	03/21/1993	QTR	FL		O	24	20	285	182.97
5.82	0	642	2	340	285	183		6	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	E004	177110038600	S03	06/07/1993	QTR	FL		O	24	20	277	178.94
0	0	646	0	340	277	179		0	0		0		0	Y
SS208	03407	G01228	E004	177110038600	S03	09/03/1993	QTR	FL		O	24	20	249	212.9
2.52	0	855	1	350	249	213		3	0		0		0	Y
SS208	03407	G01228	E004	177110038600	S03	06/04/1994	SEM	FL		O	24	20	229	157
5	0	686	2.1	300	229	157		5	34.2		0		0	N
SS208	03407	G01228	E004	177110038600	S03	12/01/1994	SEM	FL		O		20		
		660	0	300	291	192		0	34.1					
SS208	03407	G01228	E004	177110038600	S03	05/21/1995	SEM	FL		O		20		
		646	.82	280	243	157		2	33.5					
SS208	03407	G01228	E004	177110038600	S03	11/17/1995	SEM	FL		O		20		
		674	.9	275	221	149		2	33.9					
SS208	03407	G01228	E004	177110038600	S03	04/22/1996	SEM	FL		O		20		
		633	3.85	250	275	174		11	33.6					
SS208	03407	G01228	E004	177110038600	S03	10/29/1996	SEM	FL		O		22		
		476	1.96	220	250	119		5	33.4					
SS208	03407	G01228	E004	177110038600	S03	06/14/1997	SEM	FL		O		24		
		647	1.83	185	215	139		4	33.6					
SS208	03407	G01228	E004	177110038600	S03	12/04/1997	SEM	FL		O		24		
		673	5.02	170	208	140		11	33.7					
SS208	03407	G01228	E007	177110038901	S03	06/19/1995	SEM	FL		G		14		
	2570	89188	30.43	1300	32	2854		14	52.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	E009	177110039001	S03	03/22/1993	QTR	GL		O	24	64	27	72.01
0	0	2667	0	120	27	72		0	0		0		0	N
SS208	03407	G01228	E009	177110039001	S03	05/18/1993	QTR	FL		O	24	99	8	66.66
0	0	8375	0	130	8	67		0	0		0		0	N
SS208	03407	G01228	E009	177110039001	S03	09/05/1993	QTR	GL		O	24	99	12	85.99
0	0	7167	0	120	12	86		0	0		0		0	N
SS208	03407	G01228	E009	177110039001	S03	10/23/1993	POT	GL		O	24	48	14	109
0	0	7786	0	130	14	109		0	37.9		.609		0	
SS208	03407	G01228	E009	177110039001	S03	06/22/1994	SEM	GL		O	24	99	0	531
0	0	9999999	999.9	125	0	531		0	0		0		0	N
SS208	03407	G01228	E009	177110039001	S05	04/30/1995	POT	FL		G	17	11		
	910	9999999	0	620	0	369		0			.65			
SS208	03407	G01228	E009	177110039001	S05	06/29/1995	SEM	FL		G		18		
	1920	9999999	0	120	0	300		0						
SS208	03407	G01228	E009	177110039001	S05	12/09/1995	SEM	FL		G		18		
	2250	9999999	0	190	0	274		0						
SS208	03407	G01228	E011	177110084000	D01	03/23/1993	QTR	GL		O	24	64	45	66.96
855	0	1489	95	170	45	67		855	0		0		0	Y
SS208	03407	G01228	E011	177110084000	D01	09/12/1993	QTR	GL		O	24	99	25	70
391.67	0	2800	94	170	25	70		392	0		0		0	N
SS208	03407	G01228	E011	177110084000	D01	10/04/1993	POT	GL		O	24	48	49	15
570	0	306	92.1	155	49	15		570	27.3		.608		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS208	03407	G01228	E012	177114048700	S01	06/05/1993	SEM	FL		G	24	0	5	4255
0	0	851000	0	160	5	4255	0	0	0		0	Y		
SS208	03407	G01228	E012	177114048700	S01	12/04/1993	SEM	FL		G	24	0	4	3408
0	0	852000	0	150	4	3408	0	0	0		0	Y		
SS208	03407	G01228	E012	177114048700	S01	06/07/1994	SEM	FL		G	24	48	2	4007
0	850	2003500	0	150	2	4007	0	50.8	0		110	N		
SS208	03407	G01228	E012	177114048700	S01	12/08/1994	SEM	FL		G		48		
	570	634400	0	150	5	3172	0	51.6						
SS208	03407	G01228	E012	177114048700	S01	06/30/1995	SEM	FL		G		48		
	570	796500	0	150	4	3186	0	51.6						
SS208	03407	G01228	E012	177114048700	S01	12/10/1995	SEM	FL		G		128		
	500	742750	0	140	4	2971	0	51.6						
SS208	03407	G01228	E012	177114048700	S01	06/14/1996	SEM	FL		G		128		
	500	793000	0	125	3	2379	0	48.9						
SS208	03407	G01228	E012	177114048700	S01	12/15/1996	SEM	FL		G		64		
	500	488400	0	125	5	2442	0							
SS208	03407	G01228	E012	177114048700	S01	06/07/1997	SEM	FL		G		128		
		417800	0	140	5	2089	0	49						
SS208	03407	G01228	E012	177114048700	S01	12/06/1997	SEM	FL		G		128		
	450	1060000	66.67	140	2	2120	4	48.2						
SS208	03407	G01228	E013	177114108400	S01	03/27/1993	QTR	FL		O	24	24	490	2210.88
530.83	0	4512	52	1000	490	2211	531	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	G01228	E013	177114108400	S01	05/22/1993	QTR	GL		O	24	25	480	2448
586.67	0	5100	55	890	480	2448		587	0	0		0		Y
SS208	03407	G01228	E013	177114108400	S01	09/06/1993	QTR	GL		O	24	30	528	3345.94
619.83	0	6337	54	860	528	3346		620	0	0		0		Y
SS208	03407	G01228	E013	177114108400	S01	06/11/1994	SEM	GL		O	24	28	224	690
794	0	3080	78	535	224	690		794	30.2	0		0		N
SS208	03407	G01228	E013	177114108400	S01	12/08/1994	SEM	GL		O		48		
		1076	84.94	180	92	99		519	32.6					
SS208	03407	G01228	E013	177114108400	S01	05/23/1995	SEM	GL		G		16		
		71	70.09	340	70	5		164	31.5					
SS208	03407	G01228	E013	177114108400	S01	11/18/1995	SEM	GL		G		48		
		1163	84.99	210	98	114		555	33.2					
SS208	03407	G01228	E013	177114108401	S01	12/29/1996	SEM	GL		G		11		
		50302	0	2500	43	2163		0	55.6					
SS208	03407	G01228	E013	177114108401	S01	06/03/1997	SEM	GL		G		19		
		136034	12.12	1340	29	3945		4	51.7					
SS208	03407	G01228	E013	177114108401	S01	12/21/1997	SEM	GL		G		29		
		581500	50	610	2	1163		2	50.9					
SS208	03407	G01228	E014	177114108601	S01	01/12/1993	POT	FL		O	24	8	592	677
1	0	1144	.2	225	592	677		1	33.6	.68		0		
SS208	03407	G01228	E014	177114108601	S01	03/16/1993	QTR	FL		O	24	16	1087	1309.83
0	0	1205	0	2700	1087	1310		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	E014	177114108601	S01	05/23/1993	QTR	FL		O	24	16	1140	1217.52
0	0	1068	0	2550	1140	1218		0	0	0		0		Y
SS208	03407	G01228	E014	177114108601	S01	09/05/1993	QTR	FL		O	24	16	1029	1313
0	0	1276	0	2350	1029	1313		0	0	0		0		Y
SS208	03407	G01228	E014	177114108601	S01	06/05/1994	SEM	FL		O	24	20	421	741
631	0	1760	60	1300	421	741		631	33.6	0		0		N
SS208	03407	G01228	E014	177114108601	S01	12/06/1994	SEM	FL		O		20		
		1705	62.99	1100	359	612		611	31.3					
SS208	03407	G01228	E014	177114108601	S01	06/25/1995	SEM	FL		O		25		
		1868	70.03	750	190	355		444	31.3					
SS208	03407	G01228	E014	177114108601	S01	12/29/1995	SEM	GL		O		64		
		1420	50	160	257	365		257	30.7					
SS208	03407	G01228	E014	177114108601	S01	04/21/1996	SEM	GL		O		64		
		874	30.04	130	191	167		82	35.1					
SS208	03407	G01228	E014	177114108601	S02	12/16/1996	SEM	FL		G		17		
		19216	0	2750	306	5880		0	56.6					
SS208	03407	G01228	E014	177114108601	S02	06/27/1997	SEM	FL		G		29		
	2910	53367	1.05	2400	283	15103		3	52.3					
SS208	03407	G01228	E014	177114108601	S02	11/28/1997	SEM	FL		G		48		
	2430	106379	98.99	850	29	3085		2851	42.5					
SS208	03407	G01228	F005	177110044100	S01	03/22/1993	QTR	FL		O	24	19	71	67.02
120.89	0	944	63	170	71	67		121	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS208	03407	G01228	F005	177110044100	S02	06/15/1994	COM	FL		O	11	15	240	684
0	0	2847	0	1080	524	1492	0	32	0	UNK	900			
SS208	03407	G01228	F005	177110044100	S02	06/24/1994	SEM	FL		O	24	18	271	1931
0	0	7125	0	1760	271	1931	0	35.8	0		0		N	
SS208	03407	G01228	F005	177110044100	S02	11/20/1994	SEM	FL		G		26		
	1320	9999999	0	780	0	2391	0							
SS208	03407	G01228	F005	177110044100	S02	12/18/1994	POT	FL		G	24	26		
	1320	9999999	0	780	0	2266	0			.634			Y	
SS208	03407	G01228	F005	177110044100	S02	05/22/1995	SEM	FL		G		26		
	1320	9999999	0	740	0	2157	0							
SS208	03407	G01228	F005	177110044100	S02	12/16/1995	SEM	FL		G		26		
	1250	9999999	0	670	0	2198	0							
SS208	03407	G01228	F005	177110044100	S02	05/18/1996	SEM	FL		G		26		
	1200	9999999	0	620	0	2137	0							
SS208	03407	G01228	F005	177110044100	S02	11/02/1996	SEM	FL		G		26		
	1200	9999999	0	600	0	1955	0							
SS208	03407	G01228	F005	177110044100	S02	06/20/1997	SEM	FL		G		26		
	1120	9999999	0	570	0	1945	0							
SS208	03407	G01228	F005	177110044100	S02	12/13/1997	SEM	FL		G		26		
	900	9999999	0	600	0	1678	0							
SS208	03407	G01228	F008	177110045200	S04	12/02/1994	SEM	FL		G		21		
	275	134378	0	2150	37	4972	0	51.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	F008	177110045200	S04	12/20/1994	POT	FL		G	24	21		
	2750	216682	0	2150	22	4767		0		51.9	.634			Y
SS208	03407	G01228	F008	177110045200	S04	05/22/1995	SEM	FL		G		22		
	2150	9999999	0	1730	0	3806		0						
SS208	03407	G01228	F008	177110045200	S04	11/20/1995	SEM	FL		G		23		
	1700	9999999	0	1600	0	3382		0						
SS208	03407	G01228	F008	177110045200	S04	06/03/1996	SEM	FL		G		25		
	1700	9999999	0	1200	0	3744		0						
SS208	03407	G01228	F008	177110045200	S04	10/20/1996	SEM	FL		G		25		
	920	9999999	0	840	0	2588		0						
SS208	03407	G01228	F008	177110045200	S04	06/27/1997	SEM	FL		G		25		
	750	9999999	0	510	0	1606		0						
SS208	03407	G01228	F008	177110045200	S04	12/15/1997	SEM	FL		G		25		
	720	9999999	0	360	0	125		0						
SS208	03407	G01228	F009	177110046800	S04	04/07/1993	COM	FL		G	24	11	6	1883
0	0	313833	0	2320	6	1883		0		52.6	0	SOLD	0	
SS208	03407	G01228	F009	177110046800	S04	04/09/1993	POT	FL		G	24	11	0	1901
0	0	9999999	999.9	2350	0	1901		0		0	0		0	
SS208	03407	G01228	F009	177110046800	S04	06/02/1993	SEM	FL		G	24	0	0	4120
0	0	9999999	999.9	2340	0	4120		0		0	0		0	Y
SS208	03407	G01228	F009	177110046800	S04	12/04/1993	SEM	FL		G	24	0	0	4408
0	50	9999999	999.9	2160	0	4408		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	H001	177110075700	S02	03/23/1993	QTR	FL		O	24	17	370	183.89
0	0	497	0	580	370	184		0	0	0			0	Y
SS208	03407	G01228	H001	177110075700	S02	06/01/1993	QTR	FL		O	24	17	418	183.92
0	0	440	0	550	418	184		0	0	0			0	Y
SS208	03407	G01228	H001	177110075700	S02	09/12/1993	QTR	FL		O	24	18	385	178.64
0	0	465	0	410	385	179		0	0	0			0	Y
SS208	03407	G01228	H001	177110075700	S02	06/03/1994	SEM	FL		O	24	19	363	222
1	0	612	.3	400	363	222		1	35.1	0			0	N
SS208	03407	G01228	H001	177110075700	S02	12/02/1994	SEM	FL		O		19		
		548	1.1	410	361	198		4	35.2					
SS208	03407	G01228	H001	177110075700	S02	06/12/1995	SEM	FL		O		19		
		545	.89	380	334	182		3	35.1					
SS208	03407	G01228	H001	177110075700	S02	11/18/1995	SEM	FL		O		24		
		578	4.1	280	187	108		8	32.7					
SS208	03407	G01228	H001	177110075700	S02	06/10/1996	SEM	GL		O		48		
		828	0	260	163	135		0	28.8					
SS208	03407	G01228	H001	177110075700	S02	10/17/1996	SEM	GL		O		64		
		561	0	245	123	69		0	31.7					
SS208	03407	G01228	H001	177110075700	S02	06/15/1997	SEM	GL		O		64		
		165	9.9	230	182	30		20	31.9					
SS208	03407	G01228	H001	177110075700	S02	11/18/1997	SEM	GL		O		64		
		755	54.96	270	286	216		349	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	G01228	H002	177110076800	S02	03/23/1993	QTR	GL		O	24	64	44	691.02
44	0	15705	50	230	44	691		44	0	0		0		N
SS208	03407	G01228	H002	177110076800	S02	06/03/1993	QTR	FL		O	24	99	59	803.99
52.32	0	13627	47	230	59	804		52	0	0		0		N
SS208	03407	G01228	H002	177110076800	S02	09/14/1993	QTR	FL		O	24	99	55	57.97
45	0	1055	45	190	55	58		45	0	0		0		N
SS208	03407	G01228	H002	177110076800	S02	10/11/1993	POT	GL		O	24	48	52	58
47	0	1115	47.5	190	52	58		47	34.5	.608		0		
SS208	03407	G01228	H002	177110076800	S02	06/10/1994	SEM	FL		O	24	48	33	54
33	0	1636	50	215	33	54		33	35.2	0		0		N
SS208	03407	G01228	H002	177110076800	S02	12/08/1994	SEM	FL		O		48		
		241	45.28	240	29	7		24	35.2					
SS208	03407	G01228	H002	177110076800	S03	11/01/1996	SEM	FL		O		19		
		660	0	670	533	352		0	34.9					
SS208	03407	G01228	H002	177110076800	S03	11/17/1996	POT	FL		O	7	19		
	900	610	0	630	487	297		0	34.6	.65				
SS208	03407	G01228	H002	177110076800	S03	05/18/1997	SEM	FL		O		21		
		599	0	440	387	232		0	34.6					
SS208	03407	G01228	H002	177110076800	S03	11/21/1997	SEM	FL		O		22		
		161	2.05	280	286	46		6	33.8					
SS208	03407	G01228	H005	177110081600	S02	03/23/1993	QTR	FL		O	24	16	733	354.77
14.96	0	484	2	1340	733	355		15	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	H005	177110081600	S02	06/04/1993	QTR	FL		O	24	17	930	537.54
0	0	578	0	1330	930	538		0	0		0		0	Y
SS208	03407	G01228	H005	177110081600	S02	09/01/1993	QTR	FL		O	24	17	919	531.18
0	0	578	0	1320	919	531		0	0		0		0	Y
SS208	03407	G01228	H005	177110081600	S02	06/17/1994	SEM	FL		O	24	18	654	338
185	0	517	22.1	990	654	338		185	33		0		0	N
SS208	03407	G01228	H005	177110081600	S02	11/18/1994	SEM	FL		O		18		
		873	24.96	860	502	438		167	31.1					
SS208	03407	G01228	H005	177110081600	S02	06/05/1995	SEM	FL		O		18		
		1441	79.95	710	152	219		606	25					
SS208	03407	G01228	H005	177110081600	S02	12/04/1995	SEM	FL		O		19		
		738	66	680	256	189		497	32.5					
SS208	03407	G01228	H005	177110081600	S02	05/08/1996	SEM	FL		O		19		
		471	50	630	342	161		342	28.5					
SS208	03407	G01228	H005	177110081600	S02	10/20/1996	SEM	FL		O		20		
		680	64.99	610	244	166		453	33.2					
SS208	03407	G01228	H005	177110081600	S02	06/18/1997	SEM	FL		O		21		
		677	70.05	470	192	130		449	34.4					
SS208	03407	G01228	H005	177110081600	S02	12/20/1997	SEM	GL		O		21		
		251	69.97	410	191	48		445	34.2					
SS208	03407	G01228	J003	177114012500	S01	03/07/1993	QTR	GL		O	24	64	92	397.99
0	0	4326	0	160	92	398		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	J003	177114012500	S01	05/23/1993	QTR	GL		O	24	99	103	289.95
0	0	2816	0	125	103	290		0	0		0		0	Y
SS208	03407	G01228	J003	177114012500	S01	09/09/1993	QTR	GL		O	24	99	81	294.92
0	0	3642	0	140	81	295		0	0		0		0	Y
SS208	03407	G01228	J003	177114012500	S01	06/18/1994	SEM	GL		O	24	48	33	423
0	0	12818	0	160	33	423		0	30.8		0		0	N
SS208	03407	G01228	J003	177114012500	S01	12/13/1994	SEM	GL		O		64		
		6000	0	180	60	360		0	30.8					
SS208	03407	G01228	J003	177114012500	S01	06/30/1995	SEM	GL		O		64		
		5069	0	150	58	294		0	30.8					
SS208	03407	G01228	J003	177114012500	S01	12/17/1995	SEM	GL		O		64		
		4232	0	150	69	292		0	29.9					
SS208	03407	G01228	J003	177114012500	S01	05/08/1996	SEM	GL		O		64		
		4889	0	160	63	308		0	30.1					
SS208	03407	G01228	J003	177114012500	S01	12/13/1996	SEM	GL		O		64		
		1610	0	120	59	95		0	29.7					
SS208	03407	G01228	J003	177114012500	S01	06/15/1997	SEM	GL		O		64		
		2182	0	190	11	24		0	30.2					
SS208	03407	G01228	J003	177114012500	S01	12/09/1997	SEM	GL		O		64		
		2317	0	155	60	139		0	30.2					
SS208	03407	G01228	J011	177114020801	S01	03/04/1993	QTR	FL		O	24	19	656	1094.86
0	0	1669	0	1260	656	1095		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01228	J011	177114020801	S01	06/05/1993	QTR	FL		O	24	19	739	1669.4
0	0	2258	0	1580	739	1669		0	0		0		0	Y
SS208	03407	G01228	J011	177114020801	S01	09/05/1993	QTR	FL		O	24	19	726	1580.5
0	0	2178	0	1660	726	1581		0	0		0		0	Y
SS208	03407	G01228	J011	177114020801	S01	06/22/1994	SEM	FL		O	24	25	626	1056
0	0	1687	0	450	626	1056		0	29.5		0		0	N
SS208	03407	G01228	J011	177114020801	S01	12/02/1994	SEM	FL		O		16		
		2060	0	1450	603	1242		0	29.5					
SS208	03407	G01228	J011	177114020801	S01	06/10/1995	SEM	GL		O		48		
		1608	0	300	729	1172		0	29.5					
SS208	03407	G01228	J011	177114020801	D01	12/29/1996	SEM	GL		O		25		
		650	0	880	1152	749		0	33.8					
SS208	03407	G01228	L002	177114120500	D01	10/18/1996	POT	FL		O	4	18		
	2200	857	0	1400	238	204		0	26.2		.655			
SS208	03407	G01230	C002	177110016100	S02	06/03/1993	POT	FL		G	24	10	98	3625
0	0	36990	0	3300	98	3625		0	52.4		.597		0	
SS208	03407	G01230	C002	177110016100	S02	06/21/1993	SEM	FL		G	24	0	36	5406
0	560	150167	0	2980	36	5406		0	0		0		0	Y
SS208	03407	G01230	C002	177110016100	S02	11/28/1993	SEM	FL		G	24	0	18	4328
26	10	240444	59.1	1250	18	4328		26	0		0		0	Y
SS208	03407	G01230	C002	177110016100	S03	04/10/1994	COM	FL		G	24	15	45	3560
5	0	79111	10	2650	45	3560		5	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01230	C002	177110016100	S03	06/18/1994	SEM	FL		G	24	13	7	1376
1	10	196571	12.5	1060	7	1376		1		57.7	0		250	N
SS208	03407	G01230	C002	177110016100	S03	12/03/1994	SEM	FL		G		48		
	200	56000	14.29	290	6	336		1		57.7				
SS208	03407	G01230	C002	177110016100	S03	12/30/1994	POT	FL		G	24	48		
	1620	56000	14.29	290	6	336		1		57.7	.634			Y
SS208	03407	G01230	C002	177110016100	S04	05/06/1995	POT	FL		G	24	9		
	3150	92611	10	2600	54	5001		6		54.4	.6			
SS208	03407	G01230	C002	177110016100	S04	06/26/1995	SEM	FL		G		9		
	200	157545	96	2000	11	1733		264		54.4				
SS208	03407	G01230	E006	177110038801	S02	03/04/1993	QTR	FL		O	24	11	168	403.87
1.7	0	2405	1	1080	168	404		2		0	0		0	Y
SS208	03407	G01230	E006	177110038801	S02	06/09/1993	QTR	FL		O	24	12	122	405.89
65.69	0	3328	35	940	122	406		66		0	0		0	Y
SS208	03407	G01230	E006	177110038801	S02	09/04/1993	QTR	FL		O	24	11	151	638.88
100.67	0	4232	40	900	151	639		101		0	0		0	Y
SS208	03407	G01230	E006	177110038801	S03	05/21/1994	COM	FL		G	24	10	0	1947
5	0	9999999	100	2950	0	1947		5		0	0	UNK	3000	
SS208	03407	G01230	E006	177110038801	S03	12/07/1994	SEM	FL		G		14		
	1400	39569	0	2750	109	4313		0		56.5				
SS208	03407	G01230	E006	177110038801	S03	01/01/1995	POT	FL		G	24	15		
	3000	46729	2.04	2650	96	4486		2		56.6	.634			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	03407	G01230	E006	177110038801	S03	06/18/1995	SEM	FL		G		14		
	1400	59293	1.69	2300	58	3439		1	55.3					
SS208	03407	G01230	E006	177110038801	S03	12/25/1995	SEM	FL		G		19		
	1840	89725	5.56	1710	51	4576		3	53.6					
SS208	03407	G01230	E006	177110038801	S03	05/25/1996	SEM	FL		G		23		
	1400	193480	0	1300	25	4837		0	52.9					
SS208	03407	G01230	E006	177110038801	S03	11/01/1996	SEM	FL		G		23		
	1200	270000	7.14	900	13	3510		1	52.4					
SS208	03407	G01230	E006	177110038801	S03	06/06/1997	SEM	FL		G		36		
	1200	341333	0	360	9	3072		0	59.1					
SS208	03407	G01230	E006	177110038801	S03	12/08/1997	SEM	FL		G		48		
	650	10375	15.15	170	56	581		10	41.7					
SS208	03407	G01230	E010	177110046600	S04	03/08/1993	QTR	GL		O	24	64	220	152.02
2.22	0	691	1	140	220	152		2	0	0		0		Y
SS208	03407	G01230	E010	177110046600	S04	06/07/1993	QTR	GL		O	24	99	417	647.6
8.51	0	1554	2	140	417	648		9	0	0		0		Y
SS208	03407	G01230	E010	177110046600	S04	09/01/1993	QTR	GL		O	24	99	213	308
0	0	1446	0	140	213	308		0	0	0		0		Y
SS208	03407	G01230	E010	177110046600	S04	06/27/1994	SEM	GL		O	24	48	180	149
0	0	828	0	140	180	149		0	34.8	0		0		N
SS208	03407	G01230	E010	177110046600	S04	12/05/1994	SEM	GL		O		64		
		503	0	160	151	76		0	34.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01230	E010	177110046600	S04	06/04/1995	SEM	GL		O		64		
		1375	.69	120	144	198		1		35.4				
SS208	03407	G01230	E010	177110046600	S04	11/19/1995	SEM	GL		O		128		
		1127	6.89	135	284	320		21		35.1				
SS208	03407	G01230	E010	177110046600	S04	05/05/1996	SEM	GL		O		128		
		1166	4.9	140	427	498		22		34.6				
SS208	03407	G01230	E010	177110046600	S04	11/25/1996	SEM	GL		O		64		
		345	6.54	125	400	138		28		35.8				
SS208	03407	G01230	E010	177110046600	S04	06/16/1997	SEM	GL		O		128		
		714	6.17	145	213	152		14		35.4				
SS208	03407	G01230	E010	177110046600	S04	12/01/1997	SEM	GL		O		64		
		1813	10	155	315	571		35		35.6				
SS208	03407	G01230	F010	177110046700	S03	03/23/1993	QTR	GL		O	24	64	24	49.01
0	0	2042	0	120	24	49		0	0		0		0	Y
SS208	03407	G01230	F010	177110046700	S03	06/01/1993	QTR	GL		O	24	99	5	154
0	0	30800	0	160	5	154		0	0		0		0	Y
SS208	03407	G01230	F010	177110046700	S04	08/15/1997	POT	FL		G	24	16		
	1500	358333	0	1200	3	1075		0		43.2	.61			
SS208	03407	G01230	F010	177110046700	S04	12/12/1997	SEM	GL		G		48		
	750	9999999	0	140	0	582		0						
SS208	03407	G01230	H003	177110081700	S01	06/04/1993	SEM	FL		G	24	0	6	2616
0	200	436000	0	670	6	2616		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS208	03407	G01230	H003	177110081700	S01	11/30/1993	SEM	FL		G	24	0	9	2463
0	130	273667	0	620	9	2463	0	0	0		0	Y		
SS208	03407	G01230	H003	177110081700	S01	06/05/1994	SEM	FL		G	24	25	7	2270
0	130	324286	0	600	7	2270	0	55.8	0		480	N		
SS208	03407	G01230	H003	177110081700	S01	11/19/1994	SEM	FL		G		19		
	680	213875	0	640	8	1711	0	55.8						
SS208	03407	G01230	H003	177110081700	S01	06/05/1995	SEM	FL		G		19		
	680	161300	0	600	10	1613	0	55.8						
SS208	03407	G01230	H003	177110081700	S01	11/19/1995	SEM	FL		G		19		
	895	338000	44.44	560	5	1690	4							
SS208	03407	G01230	H003	177110081700	S01	06/04/1996	SEM	FL		G		19		
	610	253143	41.67	530	7	1772	5	50.5						
SS208	03407	G01230	H003	177110081700	S01	10/19/1996	SEM	FL		G		19		
	600	409250	50	520	4	1637	4	50.4						
SS208	03407	G01230	H003	177110081700	S01	06/16/1997	SEM	FL		G		19		
		252667	70	440	6	1516	14	49.8						
SS208	03407	G01230	H003	177110081700	S01	11/17/1997	SEM	FL		G		19		
	540	835000	66.67	460	2	1670	4	49.6						
SS208	03407	G01230	I006	177114000400	S01	10/18/1996	SEM	FL		G		10		
	940	347333	88.89	550	3	1042	24	55.2						
SS208	03407	G01230	I006	177114000400	S01	11/08/1996	POT	FL		G	8	10		
	940	88000	85.71	500	3	264	18	55.3	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS208	03407	G01230	I007	177114001101	S01	10/11/1997	POT	FL		G	24	16		
	5300	39225	.91	4300	218	8551	2	45.3	.585					
SS208	03407	G01230	I007	177114001101	S01	11/21/1997	SEM	FL		G		20		
	5000	41504	1.05	4000	282	11704	3	45.8						
SS208	03407	G01230	I009	177114083700	S02	05/27/1993	POT	FL		G	24	10	30	3428
0	0	114267	0	4800	30	3428	0	45	.65		0			
SS208	03407	G01230	I009	177114083700	S02	06/03/1993	SEM	FL		G	24	0	37	3224
0	0	87135	0	4800	37	3224	0	0	0		0			Y
SS208	03407	G01230	I009	177114083700	S02	11/27/1993	SEM	FL		G	24	0	183	5386
0	55	29432	0	4300	183	5386	0	0	0		0			Y
SS208	03407	G01230	I009	177114083700	S02	06/02/1994	SEM	FL		G	24	17	134	6076
1	55	45343	.7	2100	134	6076	1	48.8	0		1040			N
SS208	03407	G01230	I009	177114083700	S02	12/16/1994	SEM	FL		G		17		
	3800	44584	1.28	3100	154	6866	2	48.8						
SS208	03407	G01230	I009	177114083700	S02	06/26/1995	SEM	FL		G		17		
	3800	54823	0	2750	124	6798	0	48.8						
SS208	03407	G01230	I009	177114083700	S02	12/25/1995	SEM	FL		G		21		
	3300	67217	0	2500	120	8066	0	48						
SS208	03407	G01230	I009	177114083700	S02	04/19/1996	SEM	FL		G		23		
	2500	279471	0	2150	34	9502	0	48						
SS208	03407	G01230	I009	177114083700	D02	12/02/1996	SEM	FL		G		14		
	2350	145273	8.33	2000	22	3196	2	47.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01230	I009D	177114083700	D03	12/27/1996	SEM	FL		G		22		
	2750	42053	6.87	2400	244	10261		18		53.6				
SS208	03407	G01230	I009D	177114083700	D03	05/20/1997	SEM	FL		G		30		
	2487	109709	9.65	1850	103	11300		11		47.5				
SS208	03407	G01230	I009D	177114083700	D03	11/17/1997	SEM	FL		G		27		
	2250	145985	9.72	1450	65	9489		7		48.6				
SS208	03407	G01230	L001	177114119100	S01	07/13/1996	POT	FL		G	4	64		
	1640	123082	5.56	1350	85	10462		5		47.6	.6			
SS208	03407	G01230	L001	177114119100	S01	11/02/1996	SEM	FL		G		64		
	1500	542500	60	1300	14	7595		21		48				
SS208	03407	G01230	L001	177114119100	S01	06/20/1997	SEM	FL		G		48		
	850	668571	39.13	760	14	9360		9		43.8				
SS208	03407	G01230	L001	177114119100	S01	12/03/1997	SEM	FL		G		30		
	1016	875833	50	800	6	5255		6		43.4				
SS208	03407	G01230	L002D	177114120500	D02	07/24/1996	POT	FL		O	12	18		
	5400	5391	0	3600	836	4507		0		33.9	.65			
SS208	03407	G01230	L002D	177114120500	D02	10/28/1996	SEM	FL		O		22		
		18452	0	2240	345	6366		0		40.9				
SS208	03407	G01230	L003	177114121501	S01	10/18/1996	SEM	FL		O		18		
		356	0	370	567	202		0		35.3				
SS208	03407	G01230	L003	177114121502	D01	06/16/1997	SEM	GL		O		48		
		375	0	265	80	30		0		34.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03407	G01230	L003	177114121502	D01	11/16/1997	SEM	GL		O		48		
		396	0	200	139	55		0		34.4				
SS208	03407	G01230	L003D	177114121502	D02	06/12/1997	SEM	FL		G		29		
	2150	157408	6.58	1710	71	11176		5		47.5				
SS208	03407	G01230	L003D	177114121502	D02	12/05/1997	SEM	FL		G		20		
	1180	304316	0	905	19	5782		0		48				
SS208	03407	G01230	L004	177114122500	S01	05/27/1997	SEM	GL		O		48		
		1034	0	200	290	300		0		36.8				
SS208	03407	G01230	L004	177114122500	S01	12/16/1997	SEM	GL		O		64		
		1363	0	240	113	154		0		38.2				
PL023	03247	G01238	001	177130004301	S01	02/23/1993	POT	FL		O	24	11	218	893
0	0	4096	0	2500	218	893		0		44.4	.62		0	
PL023	03247	G01238	001	177130004301	S01	03/29/1993	QTR	FL		O	24	12	247	948.97
0	0	3842	0	2450	247	949		0		0	0		0	Y
PL023	03247	G01238	001	177130004301	S01	05/20/1993	QTR	FL		O	24	11	265	567.1
0	0	2140	0	1600	265	567		0		0	0		0	Y
PL023	03247	G01238	001	177130004301	S01	08/29/1993	QTR	FL		O	24	13	134	254.6
238.22	0	1903	64	1320	134	255		238		0	0		0	Y
PL023	03247	G01238	001	177130004301	S01	02/18/1994	SEM	FL		O	24	13	145	219
240	0	1510	62.3	1110	145	219		240		41.1	0		0	N
PL023	03247	G01238	001	177130004301	S01	11/24/1994	SEM	FL		O		16		
		1179	78.21	880	117	138		420		40.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL023	03247	G01238	001	177130004301	S01	05/22/1995	SEM	FL		O		23		
	100	696	79.13	720	168	117		637		40.5				
PL023	03247	G01238	001	177130004301	S01	12/13/1995	SEM	GL		O		64		
	1150	1196	70.51	900	230	275		550		39.7				
PL023	03247	G01238	001	177130004301	S01	05/12/1996	SEM	GL		O		33		
	450	1248	87.11	450	137	171		926		44.5				
PL023	03247	G01238	001	177130004301	S01	11/12/1996	SEM	GL		O		38		
		3551	90.07	440	89	316		807		44.7				
PL023	03247	G01238	001	177130004301	S01	05/28/1997	SEM	GL		O		38		
		3682	92.49	430	66	243		813		44.7				
PL023	03247	G01238	001	177130004301	S01	09/30/1997	SEM	GL		O		38		
	1100	11063	94.44	340	16	177		272		44.7				
PL023	03247	G01238	003D	177130004500	S02	05/02/1996	SEM	GL		O		25		
	400	1729	91.58	350	70	121		761		47				
PL023	03247	G01238	003D	177130004500	S02	11/13/1996	SEM	GL		O		40		
		7222	96.89	380	27	195		840		47.1				
PL023	03247	G01238	003D	177130004500	S02	05/26/1997	SEM	GL		O		40		
		7320	97.04	400	25	183		819		47.1				
PL023	03247	G01238	003D	177130004500	S02	09/30/1997	SEM	GL		O		40		
	1100	8778	98.15	360	9	79		477		47				
PL023	03247	G01238	006	177130004800	S01	03/24/1993	QTR	FL		O	24	15	310	207.08
171.37	0	668	35.6	1040	310	207		171	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL023	03247	G01238	006	177130004800	S01	06/24/1993	QTR	FL		O	24	15	203	194.47
248.11	0	956	55	945	203	194		248	0	0		0		Y
PL023	03247	G01238	006	177130004800	S01	08/25/1993	QTR	FL		O	24	15	200	114
244.44	0	570	55	900	200	114		244	0	0		0		Y
PL023	03247	G01238	006	177130004800	S01	03/19/1994	SEM	FL		O	24	15	114	152
270	0	1333	70.3	685	114	152		270	39.7	0		0		N
PL023	03247	G01238	006	177130004800	S01	11/27/1994	SEM	FL		O		17		
		835	76.53	540	115	96		375	39.7					
PL023	03247	G01238	006	177130004800	S01	05/19/1995	SEM	FL		O		20		
	420	632	79.58	536	136	86		530	39.7					
PL023	03247	G01238	006	177130004800	S01	12/12/1995	SEM	GL		O		25		
		988	86.61	1000	85	84		550	40.5					
PL023	03247	G01238	006	177130004800	S01	05/05/1996	SEM	GL		O		25		
	350	1201	83.44	530	134	161		675	38.8					
PL023	03247	G01238	006	177130004800	S01	11/09/1996	SEM	GL		O		27		
		1542	86.98	500	120	185		802	38.8					
PL023	03247	G01238	006	177130004800	S01	05/27/1997	SEM	GL		O		27		
		1760	86.56	450	100	176		644	38.9					
PL023	03247	G01238	006	177130004800	S01	09/29/1997	SEM	GL		O		27		
	1100	2397	91.29	480	68	163		713	38.6					
PL023	03247	G01238	019	177130010801	S01	03/24/1993	QTR	FL		O	24	16	200	116
157.14	0	580	44	1050	200	116		157	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL023	03247	G01238	019	177130010801	S01	06/11/1993	QTR	FL		O	24	16	216	206.06
234	0	954	52	960	216	206		234	0	0			0	Y
PL023	03247	G01238	019	177130010801	S01	08/30/1993	QTR	FL		O	24	16	190	180.5
197.76	0	953	51	910	190	181		198	0	0			0	Y
PL023	03247	G01238	019	177130010801	S01	02/19/1994	SEM	FL		O	24	16	130	95
240	0	731	64.9	780	130	95		240	40	0			0	N
PL023	03247	G01238	019	177130010801	S01	11/26/1994	SEM	FL		O		17		
		910	80	625	100	91		400	39.6					
PL023	03247	G01238	019	177130010801	S01	05/24/1995	SEM	FL		O		18		
		1000	82.82	560	83	83		400	39.4					
PL023	03247	G01238	019	177130010801	S01	12/11/1995	SEM	FL		O		19		
	1900	941	80.46	0	85	80		350	38.9					
PL023	03247	G01238	019	177130010801	S01	05/04/1996	SEM	FL		O		19		
	350	1000	76.26	500	80	80		257	44.8					
PL023	03247	G01238	019	177130010801	S01	11/25/1996	SEM	GL		O		25		
		4353	90.96	530	68	296		684	45.1					
PL023	03247	G01238	019	177130010801	S01	05/27/1997	SEM	GL		O		25		
		3818	92.93	460	55	210		723	44.8					
PL023	03247	G01238	019	177130010801	S01	09/29/1997	SEM	GL		O		25		
	1100	1772	91.65	400	57	101		626	44.8					
PL023	03247	G01238	021	177134019500	S01	11/01/1995	SEM	FL		G		23		
	1100	1800000	98.96	420	1	1800		95	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL023	03247	G01238	B001	177134019202	D01	11/01/1995	SEM	FL		G		15		
	4300	54650	93.22	720	40	2186		550		47				
PL023	03247	G01238	B001	177134019202	D01	05/25/1996	SEM	FL		G		16		
	1100	13500	99	1000	6	81		642		47				
PL023	03247	G01238	B001D	177134019202	D02	11/01/1995	SEM	FL		G		14		
	4500	41111	0	720	90	3700		0		46.3				
PL023	03247	G01238	B001D	177134019202	D02	05/27/1996	SEM	FL		G		8		
	3950	64624	0	3900	85	5493		0		46.8				
PL023	03247	G01238	B001D	177134019202	D02	11/16/1996	SEM	FL		G		15		
	3750	30392	70.18	3000	102	3100		240		46.3				
PL023	03247	G01238	B001D	177134019202	D02	03/10/1997	SEM	FL		G		16		
	3350	53293	92.69	2800	41	2185		520		46.3				
PL023	03247	G01238	C001	177134019900	S01	02/06/1997	POT	FL		O	24	12		
	6000	5297	0	5750	572	3030		0		43.8	.627			
PL023	03247	G01238	C001	177134019900	S01	05/25/1997	SEM	FL		G		12		
		5370	20.59	5600	540	2900		140		45				
PL023	03247	G01238	C001	177134019900	S01	09/28/1997	SEM	FL		O		12		
	5800	5033	19.97	5200	485	2441		121		44.6				
PL023	03247	G01238	C002	177134020000	S01	09/28/1997	SEM	FL		G		12		
	7800	14492	87.64	7400	122	1768		865		37.4				
ST052	02628	G01240	004	177150086401	S02	07/11/1993	SEM	FL		G	24	0	0	939
0	0	9999999	999.9	435	0	939		0		0	0		310	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST052	02628	G01240	004	177150086401	S02	08/06/1993	POT	FL		G	5	20	0	149.38
0	0	9999999	999.9	370	0	717	0	0	.6		0			
ST052	02628	G01240	004	177150086401	S02	01/22/1994	SEM	FL		G	24	0	0	242
0	0	9999999	999.9	270	0	242	0	0	0		90		N	
ST052	02628	G01240	004	177150086401	S02	05/15/1996	SEM	FL		G		20		
	500	9999999	0	500	0	894	0							
ST052	02628	G01240	004	177150086401	S02	12/30/1996	SEM	FL		G		22		
	560	9999999	99	470	0	1200	6	33						
ST052	02628	G01240	004	177150086401	S02	06/22/1997	SEM	FL		G		22		
	560	9999999	0	420	0	990	0							
ST052	02628	G01240	004	177150086401	S02	12/10/1997	SEM	FL		G		12		
	560	9999999	0	305	0	771	0							
ST052	02628	G01240	007	177154017301	S01	02/04/1993	SEM	FL		G	24	0	0	753
0	0	9999999	999.9	130	0	753	0	0	0		160		Y	
ST052	02628	G01240	007	177154017301	S01	07/04/1993	SEM	FL		G	24	0	0	776
0	0	9999999	999.9	130	0	776	0	0	0		110		Y	
ST052	02628	G01240	007	177154017301	S01	01/28/1994	SEM	FL		G	24	0	0	671
0	0	9999999	999.9	140	0	671	0	0	0		110		N	
ST052	02628	G01240	007	177154017301	S01	07/07/1994	SEM	FL		G		64		
	200	9999999	0	130	0	652	0	34						
ST052	02628	G01240	007	177154017301	S01	01/22/1995	SEM	FL		G		64		
	300	9999999	0	140	0	581	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01240	007	177154017301	S01	05/06/1995	SEM	FL		G		64		
	195	9999999	0	115	0	774		0						
ST052	02628	G01240	007	177154017301	S01	07/06/1995	SEM	FL		G		64		
	200	9999999	0	118	0	674		0						
ST052	02628	G01240	007	177154017301	S01	04/27/1996	SEM	FL		G		64		
	680	9999999	0	116	0	618		0						
ST052	02628	G01240	007	177154017301	S01	12/28/1996	SEM	FL		G		64		
	680	9999999	99	99	0	720		6	33					
ST052	02628	G01240	007	177154017301	S01	06/21/1997	SEM	FL		G		64		
	680	9999999	0	110	0	456		0						
ST052	02628	G01240	007	177154017301	S01	11/08/1997	SEM	FL		G		64		
	514	64667	85	142	9	582		51	30					
ST052	02628	G01240	010	177154049800	S02	01/14/1993	QTR	FL		O	24	12	129	234.65
3.99	0	1822	3	3000	129	235		4	0	0		0		N
ST052	02628	G01240	010	177154049800	S02	04/10/1993	QTR	FL		O	24	12	123	1912.03
0	0	15545	0	2450	123	1912		0	0	0		0		N
ST052	02628	G01240	010	177154049800	S02	05/18/1993	POT	FL		O	5	12	21.67	395.21
.42	0	18240	1.9	2425	104	1897		2	37	.6		0		
ST052	02628	G01240	010	177154049800	S02	07/26/1993	QTR	FL		O	24	12	106	1864.96
1.94	0	17594	1.8	2250	106	1865		2	0	0		0		Y
ST052	02628	G01240	010	177154049800	S02	10/01/1993	QTR	FL		O	24	12	86	1720.95
0	0	20012	0	2250	86	1721		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	010	177154049800	S02	12/27/1993	QTR	FL		O	24	12	111	1752.91
1.92	0	15793	1.7	2125	111	1753		2	0	0		0		Y
ST052	02628	G01240	010	177154049800	S02	01/14/1994	QTR	FL		O	24	12	120	1668
1.95	0	13900	1.6	2110	120	1668		2	0	0		0		N
ST052	02628	G01240	010	177154049800	S02	02/08/1994	QTR	FL		O	24	12	133	1702.93
.94	0	12805	.7	2200	133	1703		1	0	0		0		N
ST052	02628	G01240	010	177154049800	S02	07/03/1994	SEM	FL		O		12		
		16686	.94	2300	105	1752		1	41.1					
ST052	02628	G01240	010	177154049800	S02	01/20/1995	SEM	FL		O		12		
		15392	2.86	2166	102	1570		3	41.1					
ST052	02628	G01240	010	177154049800	S02	07/04/1995	SEM	FL		O		12		
		13505	5	1750	95	1283		5	43.9					
ST052	02628	G01240	010	177154049800	S02	05/03/1996	SEM	FL		O		15		
		23338	16.67	1633	65	1517		13	44.6					
ST052	02628	G01240	010	177154049800	S02	12/28/1996	SEM	FL		O		20		
	3600	24449	66.98	1508	107	2616		217	43					
ST052	02628	G01240	010	177154049800	S02	12/13/1997	SEM	FL		O		34		
	3500	8719	50.97	1270	253	2206		263	42.8					
ST052	02628	G01240	012	177154055900	S01	01/14/1993	QTR	FL		O	24	32	1458	1290.33
567	0	885	28	750	1458	1290		567	0	0		0		Y
ST052	02628	G01240	012	177154055900	S01	04/23/1993	QTR	FL		O	24	32	922	959.8
341.01	0	1041	27	460	922	960		341	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	012	177154055900	S01	07/27/1993	QTR	FL		O	24	32	806	1073.59
345.43	0	1333	30	450	806	1074		345	0	0		0		Y
ST052	02628	G01240	012	177154055900	S01	10/11/1993	QTR	FL		O	24	32	790	733.91
526.67	0	929	40	450	790	734		527	0	0		0		Y
ST052	02628	G01240	012	177154055900	S01	01/02/1994	QTR	FL		O	24	32	764	775.46
530.92	0	1014	41	410	764	775		531	0	0		0		N
ST052	02628	G01240	012	177154055900	S01	07/25/1994	SEM	FL		O		32		
		1173	60.03	360	474	556		712	33.5					
ST052	02628	G01240	012	177154055900	S01	11/06/1994	SEM	FL		O		36		
		1196	60.03	290	542	648		814	33.5					
ST052	02628	G01240	012	177154055900	S01	01/31/1995	SEM	FL		O		36		
		1252	59.02	280	536	671		772	33.5					
ST052	02628	G01240	012	177154055900	S01	07/16/1995	SEM	FL		O		36		
		1129	61.01	260	434	490		679	34.8					
ST052	02628	G01240	012	177154055900	S01	05/17/1996	SEM	GL		O		36		
		888	69.99	469	367	326		856	35.4					
ST052	02628	G01240	012	177154055900	S01	12/29/1996	SEM	GL		O		60		
	1080	2310	71.99	216	400	924		1028	36					
ST052	02628	G01240	012	177154055900	S01	12/15/1997	SEM	GL		O		64		
	1080	3207	80.98	210	299	959		1273	36.2					
ST052	02628	G01240	014	177154058200	S01	01/06/1993	QTR	GL		O	24	86	761	538.03
2057.52	0	707	73	190	761	538		2058	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	014	177154058200	S01	04/23/1993	QTR	GL		O	24	86	609	557.84
2159.18	0	916	78	190	609	558		2159	0	0		0		Y
ST052	02628	G01240	014	177154058200	S01	07/25/1993	QTR	GL		O	24	86	562	261.33
1980.99	0	464	77.9	180	562	261		1981	0	0		0		Y
ST052	02628	G01240	014	177154058200	S01	11/14/1993	QTR	GL		O	24	28	429	812.96
1941.17	0	1895	81.9	190	429	813		1941	0	0		0		Y
ST052	02628	G01240	014	177154058200	S01	01/24/1994	QTR	GL		O	24	28	429	804.38
2094.53	0	1874	83	220	429	804		2095	0	0		0		N
ST052	02628	G01240	014	177154058200	S01	02/27/1994	QTR	GL		O	24	28	512	814.59
1914.54	0	1592	78.9	220	512	815		1915	0	0		0		N
ST052	02628	G01240	014	177154058200	S01	07/10/1994	SEM	GL		O		28		
		693	83.99	220	404	280		2120	33.7					
ST052	02628	G01240	014	177154058200	S01	01/30/1995	SEM	GL		O		128		
		2429	84.02	200	361	877		1898	33.7					
ST052	02628	G01240	014	177154058200	S01	07/14/1995	SEM	GL		O		128		
		978	76.96	150	498	487		1663	33.7					
ST052	02628	G01240	014	177154058200	S01	05/16/1996	SEM	GL		O		128		
		1345	90	160	235	316		2116	35.8					
ST052	02628	G01240	014	177154058200	S01	12/27/1996	SEM	GL		O		128		
	1100	7242	91.01	275	198	1434		2004	35					
ST052	02628	G01240	014	177154058200	S01	11/17/1997	SEM	GL		O		128		
	1080	12796	96	230	103	1318		2471	37.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	017	177154062700	S01	01/22/1993	QTR	GL		O	24	76	297	291.95
576.53	0	983	66	160	297	292		577	0	0		0		Y
ST052	02628	G01240	017	177154062700	S01	03/27/1993	QTR	FL		O	24	36	553	677.98
1659	0	1226	75	600	553	678		1659	0	0		0		Y
ST052	02628	G01240	017	177154062700	S01	04/13/1993	QTR	FL		O	24	40	643	630.14
1929	0	980	75	520	643	630		1929	0	0		0		Y
ST052	02628	G01240	017	177154062700	S01	07/17/1993	QTR	FL		O	24	44	608	508.9
1925.33	0	837	76	375	608	509		1925	0	0		0		Y
ST052	02628	G01240	017	177154062700	S01	10/06/1993	QTR	FL		O	24	44	617	503.47
1851	0	815	75	390	617	503		1851	0	0		0		Y
ST052	02628	G01240	017	177154062700	S01	01/23/1994	QTR	FL		O	24	44	424	442.66
1696	0	1045	80	285	424	443		1696	0	0		0		N
ST052	02628	G01240	017	177154062700	S01	04/03/1994	POT	FL		O	24	44	368	432
1174	0	1174	76.1	260	368	432		1174	37.9	.62		0		
ST052	02628	G01240	017	177154062700	S01	07/18/1994	SEM	FL		O		44		
		944	78	225	391	369		1386	37.3					
ST052	02628	G01240	017	177154062700	S01	08/07/1994	SEM	FL		O		44		
		927	79.01	320	440	408		1656	37.3					
ST052	02628	G01240	017	177154062700	S01	01/06/1995	SEM	FL		O		44		
		2204	88.03	220	186	410		1368	36.8					
ST052	02628	G01240	017	177154062700	S01	03/02/1995	SEM	FL		O		44		
		1799	86.01	260	214	385		1316	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	017	177154062700	S01	04/08/1995	SEM	FL		O		44		
		1800	86.01	330	245	441		1506	36.3					
ST052	02628	G01240	017	177154062700	S01	05/05/1995	SEM	FL		O		44		
		1633	82.01	330	373	609		1700	36.3					
ST052	02628	G01240	017	177154062700	S01	07/30/1995	SEM	FL		O		44		
		2330	90	290	206	480		1854	36.3					
ST052	02628	G01240	017	177154062700	S01	05/04/1996	SEM	GL		O		44		
		755	87.04	305	265	200		1780	34.1					
ST052	02628	G01240	017	177154062700	S01	12/27/1996	SEM	GL		O		64		
	1100	2856	90.99	195	187	534		1889	39					
ST052	02628	G01240	017	177154062700	S01	12/15/1997	SEM	GL		O		64		
	1080	2346	91.02	265	188	441		1906	38.6					
ST052	02628	G01240	018	177154062801	S01	01/23/1993	QTR	GL		O	24	74	136	56.98
252.57	0	419	65	140	136	57		253	0	0		0		Y
ST052	02628	G01240	018	177154062801	S01	02/12/1993	QTR	GL		O	24	74	180	147.06
512.31	0	817	74	130	180	147		512	0	0		0		Y
ST052	02628	G01240	018	177154062801	S01	04/27/1993	QTR	GL		O	24	36	167	217.93
1224.67	0	1305	88	400	167	218		1225	0	0		0		Y
ST052	02628	G01240	018	177154062801	S01	07/17/1993	QTR	GL		O	24	48	201	204.22
1809	0	1015	90	300	201	204		1809	0	0		0		Y
ST052	02628	G01240	018	177154062801	S01	11/19/1993	QTR	GL		O	24	74	160	304.48
1815.31	0	1900	91.9	210	160	304		1815	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	018	177154062801	S01	01/22/1994	QTR	GL		O	24	74	153	419.07
2032.71	0	2739	93	200	153	419		2033	0	0		0		N
ST052	02628	G01240	018	177154062801	S01	07/19/1994	SEM	GL		O		74		
		1299	95.99	155	77	100		1842	34.4					
ST052	02628	G01240	018	177154062801	S01	08/28/1994	SEM	GL		O		74		
		2567	95.01	180	97	249		1847	34.4					
ST052	02628	G01240	018	177154062801	S01	12/09/1994	SEM	GL		O		74		
		1221	93	200	136	166		1808	34.4					
ST052	02628	G01240	018	177154062801	S01	01/06/1995	SEM	GL		O		74		
		3042	95	210	95	289		1804	35					
ST052	02628	G01240	018	177154062801	S01	08/27/1995	SEM	GL		O		74		
		1588	94	180	119	189		1864	34.4					
ST052	02628	G01240	018	177154062801	S02	04/12/1996	POT	FL		O	6	63		
	1100	827	71.88	125	81	67		207	37.6	.62				
ST052	02628	G01240	018	177154062801	S02	05/04/1996	COM	FL		O	24	64		
	1100	2141	73.11	220	71	152		193						N
ST052	02628	G01240	018	177154062801	S02	06/16/1996	SEM	GL		O		63		
		381	75	150	63	24		189	37.6					
ST052	02628	G01240	018	177154062801	S02	12/29/1996	SEM	GL		O		63		
	1100	2922	82.97	153	232	678		1130	38					
ST052	02628	G01240	018	177154062801	S02	11/14/1997	SEM	GL		O		63		
	1100	5886	93	180	79	465		1049	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	019	177154063600	S01	01/09/1993	QTR	GL		O	24	64	183	1259.04
122	0	6880	40	155	183	1259		122	0	0		0		Y
ST052	02628	G01240	019	177154063600	S01	03/24/1993	QTR	GL		O	24	24	206	1067.9
206	0	5184	50	650	206	1068		206	0	0		0		Y
ST052	02628	G01240	019	177154063600	S01	04/13/1993	QTR	FL		O	24	25	212	1142.04
119.77	0	5387	36.1	630	212	1142		120	0	0		0		Y
ST052	02628	G01240	019	177154063600	S01	07/16/1993	QTR	FL		O	24	28	159	751.91
193.55	0	4730	54.9	280	159	752		194	0	0		0		Y
ST052	02628	G01240	019	177154063600	S01	11/19/1993	QTR	FL		O	24	28	115	747.96
178.37	0	6504	60.8	280	115	748		178	0	0		0		Y
ST052	02628	G01240	019	177154063600	S01	12/05/1993	QTR	FL		O	24	32	148	611.98
188.36	0	4135	56	280	148	612		188	0	0		0		Y
ST052	02628	G01240	019	177154063600	S01	01/22/1994	QTR	FL		O	24	48	168	850.92
250.95	0	5065	59.9	170	168	851		251	0	0		0		N
ST052	02628	G01240	019	177154063600	S01	07/18/1994	SEM	GL		O		64		
		6398	71.97	170	88	563		226	34.7					
ST052	02628	G01240	019	177154063600	S01	09/11/1994	SEM	GL		O		64		
		5764	65.13	130	106	611		198	34.7					
ST052	02628	G01240	020	177154072300	S02	03/29/1993	SEM	FL		G	24	0	6	1693
0	0	282167	0	2800	6	1693		0	0	0		110		N
ST052	02628	G01240	020	177154072300	S02	04/10/1993	COM	FL		G	24	12	20	2295
0	0	114750	0	2700	20	2295		0	0	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01240	020	177154072300	S02	04/10/1993	POT	FL		G	12	12	10	1147.5
0	0	114750	0	2700	20	2295		0		60	.62		0	
ST052	02628	G01240	020	177154072300	S02	04/24/1993	SEM	FL		G	24	0	18	2846
0	0	158111	0	2600	18	2846		0		0	0		1150	Y
ST052	02628	G01240	020	177154072300	S03	11/06/1993	COM	FL		O	24	24	1107	627
123	0	566	10	1400	1107	627		123		0	0	UNK	2000	
ST052	02628	G01240	020	177154072300	S03	11/11/1993	QTR	FL		O	24	28	1242	628.45
185.59	0	506	13	1360	1242	628		186		0	0		0	N
ST052	02628	G01240	020	177154072300	S03	01/29/1994	QTR	FL		O	24	28	911	770.71
715.79	0	846	44	940	911	771		716		0	0		0	N
ST052	02628	G01240	020	177154072300	S03	04/02/1994	POT	FL		O	24	32	561	636
1043	0	1134	65	690	561	636		1043		36.6	.62		0	
ST052	02628	G01240	020	177154072300	S03	07/12/1994	SEM	FL		O		32		
		965	67.97	650	509	491		1080		36.6				
ST052	02628	G01240	020	177154072300	S03	01/05/1995	SEM	FL		O		32		
		878	73.02	390	426	374		1153		36.6				
ST052	02628	G01240	020	177154072300	S03	07/29/1995	SEM	FL		O		32		
		2593	81	360	275	713		1172		36.5				
ST052	02628	G01240	020	177154072300	S03	04/05/1996	SEM	GL		O		72		
		674	80	240	433	292		1732		38.8				
ST052	02628	G01240	020	177154072300	S03	12/28/1996	SEM	GL		O		64		
	1150	4593	90.01	175	145	666		1307		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	020	177154072300	S03	11/14/1997	SEM	GL		O		64		
	1150	3216	93.02	240	139	447		1853	36.4					
ST052	02628	G01240	021	177154092200	D01	12/13/1997	SEM	FL		O		28		
	1875	5705	71.99	820	200	1141		514	41.4					
ST052	02628	G01240	021D	177154092200	D02	12/29/1997	SEM	FL		O		34		
	2600	1730	.98	1180	2121	3670		21	37.6					
ST052	02628	G01240	023	177154065800	S01	01/03/1993	QTR	GL		O	24	86	182	465.01
684.67	0	2555	79	200	182	465		685	0	0		0		Y
ST052	02628	G01240	023	177154065800	S01	03/23/1993	QTR	GL		O	24	86	222	872.02
787.09	0	3928	78	350	222	872		787	0	0		0		Y
ST052	02628	G01240	023	177154065800	S01	04/26/1993	QTR	GL		O	24	89	867	352
891.62	0	406	50.7	250	867	352		892	0	0		0		Y
ST052	02628	G01240	023	177154065800	S01	07/26/1993	QTR	GL		O	24	86	111	38.63
505.67	0	351	82	270	111	39		506	0	0		0		Y
ST052	02628	G01240	023	177154065800	S01	09/21/1993	QTR	GL		O	24	28	184	136.16
692.19	0	739	79	300	184	136		692	0	0		0		Y
ST052	02628	G01240	023	177154065800	S01	11/06/1993	QTR	GL		O	24	28	157	207.24
761.13	0	1318	82.9	275	157	207		761	0	0		0		Y
ST052	02628	G01240	023	177154065800	S01	01/25/1994	QTR	GL		O	24	28	112	600.88
813.62	0	5366	87.9	275	112	601		814	0	0		0		N
ST052	02628	G01240	023	177154065800	S01	03/07/1994	QTR	GL		O	24	28	139	661.08
853.86	0	4755	86	200	139	661		854	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01240	023	177154065800	S01	07/25/1994	SEM	GL		0		28		
		1763	88.01	220	114	201		837		36.2				
ST052	02628	G01240	023	177154065800	S01	09/20/1994	SEM	GL		0		128		
		4645	85.96	160	138	641		845		36.2				
ST052	02628	G01240	023	177154065800	S01	02/14/1995	SEM	GL		0		28		
		5788	86.01	280	113	654		695		36.2				
ST052	02628	G01240	023	177154065800	S01	03/27/1995	SEM	GL		0		28		
		3308	86.99	210	146	483		976		36.2				
ST052	02628	G01240	023	177154065800	S01	07/17/1995	SEM	GL		0		128		
		4150	85.96	165	120	498		735		36.2				
ST052	02628	G01240	023	177154065800	S01	04/20/1996	SEM	GL		0		128		
		1364	90.03	156	110	150		993		36				
ST052	02628	G01240	023	177154065800	S01	12/15/1996	SEM	GL		0		128		
	1080	916	86.05	152	143	131		882		36				
ST052	02628	G01240	024	177154084000	S01	11/09/1994	POT	FL		0	4	14		
	3950	5689	20.93	3480	408	2321		108		39	.62			Y
ST052	02628	G01240	024	177154084000	S01	11/15/1994	SEM	FL		0		18		
		3546	2.46	3265	1030	3652		26		39.3				
ST052	02628	G01240	024	177154084000	S01	12/27/1994	SEM	FL		0		28		
		3582	29.02	2810	1595	5713		652		38.4				
ST052	02628	G01240	024	177154084000	S01	01/14/1995	SEM	FL		0		28		
		6455	62.01	2786	969	6255		1582		38.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	024	177154084000	S01	04/04/1995	SEM	FL		O		30		
		3944	46.99	2065	1109	4374		983	39					
ST052	02628	G01240	024	177154084000	S01	07/04/1995	SEM	FL		O		30		
		2949	65.98	1650	811	2392		1573	37.9					
ST052	02628	G01240	024	177154084000	S01	05/19/1996	SEM	FL		O		40		
		5013	85.91	1340	383	1920		2335	39.4					
ST052	02628	G01240	024	177154084000	S01	12/23/1996	SEM	FL		O		44		
	2500	3887	84	884	551	2142		2893	40					
ST052	02628	G01240	024	177154084001	D01	12/05/1997	SEM	FL		O		34		
	2584	5965	74.99	1984	431	2571		1292	39.3					
ST052	02628	G01240	024D	177154084001	D02	12/07/1997	SEM	FL		G		34		
	3550	32530	8.96	2287	366	11906		36	51.8					
ST052	02628	G01240	CC013	177154059200	S01	01/07/1993	QTR	GL		O	24	76	901	840.63
1680.66	0	933	65.1	180	901	841		1681	0	0		0		Y
ST052	02628	G01240	CC013	177154059200	S01	04/22/1993	QTR	GL		O	24	76	886	747.78
1568.29	0	844	63.9	165	886	748		1568	0	0		0		Y
ST052	02628	G01240	CC013	177154059200	S01	07/24/1993	QTR	GL		O	24	76	680	628.32
1664.83	0	924	71	180	680	628		1665	0	0		0		Y
ST052	02628	G01240	CC013	177154059200	S01	10/22/1993	QTR	GL		O	24	28	553	462.86
1851.35	0	837	77	190	553	463		1851	0	0		0		Y
ST052	02628	G01240	CC013	177154059200	S01	01/23/1994	QTR	GL		O	24	28	540	540.54
1460	0	1002	73	170	540	541		1460	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	CC013	177154059200	S01	07/24/1994	SEM	GL		O		28		
		1469	84	190	318	467		1670	34					
ST052	02628	G01240	CC013	177154059200	S01	11/05/1994	SEM	GL		O		128		
		1487	81.01	160	359	534		1531	34					
ST052	02628	G01240	CC013	177154059200	S01	01/30/1995	SEM	GL		O		128		
		1997	80.98	220	309	617		1316	34					
ST052	02628	G01240	CC013	177154059200	S01	04/27/1995	SEM	GL		O		28		
		1224	80	200	441	540		1764	34					
ST052	02628	G01240	CC013	177154059200	S01	07/15/1995	SEM	GL		O		128		
		2284	88	150	211	482		1548	34					
ST052	02628	G01240	CC013	177154059200	S01	04/19/1996	SEM	GL		O		128		
		1608	92.99	170	143	230		1897	34.8					
ST052	02628	G01240	CC013	177154059200	S01	12/30/1996	SEM	GL		O		128		
	1100	10286	94	175	112	1152		1754	36					
ST052	02628	G01240	CC013	177154059200	S01	11/25/1997	SEM	GL		O		128		
	1080	10557	94.02	145	122	1288		1918	36.3					
ST052	02628	G01240	CC015	177154059700	S01	01/02/1993	QTR	GL		O	24	86	462	468.93
1188	0	1015	72	160	462	469		1188	0	0		0		Y
ST052	02628	G01240	CC015	177154059700	S01	04/24/1993	QTR	GL		O	24	86	416	465.09
1248	0	1118	75	175	416	465		1248	0	0		0		Y
ST052	02628	G01240	CC015	177154059700	S01	07/23/1993	QTR	GL		O	24	86	396	187.31
1188	0	472	75	170	396	187		1188	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01240	CC015	177154059700	S01	10/23/1993	QTR	GL		O	24	28	393	559.24
1393.36	0	1422	78	180	393	559		1393	0	0		0		Y
ST052	02628	G01240	CC015	177154059700	S01	01/25/1994	QTR	GL		O	24	28	378	505.76
1075.85	0	1339	74	190	378	506		1076	0	0		0		N
ST052	02628	G01240	CC015	177154059700	S01	02/27/1994	QTR	GL		O	24	28	435	566.37
1238.08	0	1301	74	160	435	566		1238	0	0		0		N
ST052	02628	G01240	CC015	177154059700	S01	07/11/1994	SEM	GL		O		28		
		1168	77.02	220	316	369		1059	33.6					
ST052	02628	G01240	CC015	177154059700	S01	02/21/1995	SEM	GL		O		28		
		2147	79.98	180	204	438		815	33.6					
ST052	02628	G01240	CC015	177154059700	S01	03/26/1995	SEM	GL		O		28		
		2184	76.98	150	250	546		836	33.6					
ST052	02628	G01240	CC015	177154059700	S01	07/15/1995	SEM	GL		O		128		
		920	79.96	125	225	207		898	33.6					
ST052	02628	G01240	CC015	177154059700	S02	06/27/1996	POT	FL		O	9	29		
	2580	5281	.99	1910	1104	5830		11	34.4	.62				
ST052	02628	G01240	CC015	177154059700	S02	06/29/1996	SEM	GL		O		128		
		812	83.02	140	282	229		1379	34.4					
ST052	02628	G01240	CC015	177154059700	S02	12/28/1996	SEM	GL		O		23		
	2300	1869	43.04	1110	581	1086		439	34					
ST052	02628	G01240	CC015	177154059700	S02	12/16/1997	SEM	FL		O		27		
	2300	829	44.06	345	433	359		341	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	001	177150081400	S04	01/15/1993	QTR	FL		O	24	14	277	72.02
208.96	0	260	43	720	277	72		209	0	0		0		Y
ST052	02628	G01241	001	177150081400	S04	04/10/1993	QTR	FL		O	24	14	295	0
260.56	0	0	46.9	750	295	0		261	0	0		0		Y
ST052	02628	G01241	001	177150081400	S04	07/01/1993	QTR	FL		O	24	14	263	108.88
223.14	0	414	45.9	620	263	109		223	0	0		0		Y
ST052	02628	G01241	001	177150081400	S04	10/23/1993	QTR	FL		O	24	12	122	42.94
33.81	0	352	21.7	560	122	43		34	0	0		0		Y
ST052	02628	G01241	001	177150081400	S04	11/29/1993	QTR	FL		O	24	12	146	46.87
54	0	322	27	590	146	47		54	0	0		0		Y
ST052	02628	G01241	001	177150081400	S04	01/03/1994	QTR	FL		O	24	12	129	43.99
100.95	0	341	43.9	550	129	44		101	0	0		0		N
ST052	02628	G01241	001	177150081400	S04	02/06/1994	QTR	FL		O	24	12	142	102.95
211.23	0	725	59.8	1050	142	103		211	0	0		0		N
ST052	02628	G01241	001	177150081400	S04	07/02/1994	SEM	FL		O		12		
		272	45.12	750	180	49		148	37.2					
ST052	02628	G01241	001	177150081400	S04	01/31/1995	SEM	FL		O		12		
		104	57.89	700	144	15		198	36.3					
ST052	02628	G01241	001	177150081400	S04	02/13/1995	SEM	FL		O		12		
		86	48.07	700	175	15		162	36.3					
ST052	02628	G01241	001	177150081400	S04	08/28/1995	SEM	FL		O		12		
		234	50	695	158	37		158	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	001	177150081400	S04	04/27/1996	SEM	FL		0		12		
		350	60	640	120	42		180		37.7				
ST052	02628	G01241	001	177150081400	S04	12/29/1996	SEM	FL		0		12		
	1300	525	61.9	400	80	42		130		37				
ST052	02628	G01241	001	177150081400	S04	12/11/1997	SEM	FL		0		12		
	1210	1283	79.82	413	46	59		182		36.8				
ST052	02628	G01241	003	177152014001	S01	09/15/1994	SEM	FL		0		14		
		778	14.97	1420	517	402		91		35.8				
ST052	02628	G01241	003	177152014001	S01	10/03/1994	SEM	FL		0		22		
		1300	60.98	1200	487	633		761		32				
ST052	02628	G01241	003	177152014001	S01	01/28/1995	SEM	FL		0		26		
		1041	70.99	940	534	556		1307		34				
ST052	02628	G01241	003	177152014001	S01	07/10/1995	SEM	FL		0		28		
		914	79.98	780	397	363		1586		35.4				
ST052	02628	G01241	003	177152014001	S01	05/24/1996	SEM	GL		0		34		
		2179	89.99	425	179	390		1609		33.5				
ST052	02628	G01241	003	177152014001	S01	12/08/1996	SEM	GL		0		34		
	1320	3033	94.01	328	91	276		1427		39				
ST052	02628	G01241	003	177152014001	S01	11/01/1997	SEM	GL		0		128		
	1100	1766	85.01	191	401	708		2275		38.6				
ST052	02628	G01241	007	177154006501	S01	10/23/1995	SEM	FL		0		14		
		1241	10.01	2620	971	1205		108		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	007	177154006501	S01	06/07/1996	SEM	FL		O		13		
		1146	65.03	1190	178	204		331		36.3				
ST052	02628	G01241	007	177154006501	S01	11/28/1996	SEM	FL		O		13		
	1750	1228	60.06	860	127	156		191		36				
ST052	02628	G01241	008	177154007001	S01	08/31/1995	SEM	FL		O		20		
		11982	37.07	3280	438	5248		258		36.9				
ST052	02628	G01241	008	177154007001	S01	09/24/1995	POT	FL		O	6	24		
	3840	12635	68.01	3142	406	5130		863		34.2	.62			
ST052	02628	G01241	008	177154007001	S01	10/07/1995	POT	FL		O	4	30		
	2200	6171	96	461	35	216		847		36.2	.65			N
ST052	02628	G01241	008	177154007001	S01	05/03/1996	SEM	FL		O		18		
		3011	67.04	1685	265	798		539		40.5				
ST052	02628	G01241	008	177154007001	S01	11/28/1996	SEM	FL		O		23		
	3000	4414	90.99	700	87	384		879		38				
ST052	02628	G01241	008	177154007001	S01	12/14/1997	SEM	FL		O		59		
	2200	4900	93.9	439	30	147		462		37.5				
ST052	02628	G01241	009	177154007200	S02	01/24/1993	QTR	FL		O	24	16	68	97.99
385.33	0	1441	85	560	68	98		385	0	0			0	Y
ST052	02628	G01241	009	177154007200	S02	02/01/1993	QTR	FL		O	24	16	80	116
420	0	1450	84	580	80	116		420	0	0			0	Y
ST052	02628	G01241	009	177154007200	S02	04/12/1993	QTR	FL		O	24	16	67	126.03
448.38	0	1881	87	540	67	126		448	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	009	177154007200	S02	06/04/1993	QTR	FL		O	24	16	73	161.99
416.93	0	2219	85.1	560	73	162		417	0	0		0		Y
ST052	02628	G01241	009	177154007200	S02	07/11/1993	QTR	FL		O	24	16	78	151.94
403.48	0	1949	83.8	580	78	152		403	0	0		0		Y
ST052	02628	G01241	009	177154007200	S02	10/30/1993	QTR	GL		O	24	16	46	88
368.41	0	1913	88.9	510	46	88		368	0	0		0		Y
ST052	02628	G01241	009	177154007200	S02	11/27/1993	QTR	FL		O	24	16	68	45.97
385.33	0	676	85	500	68	46		385	0	0		0		Y
ST052	02628	G01241	009	177154007200	S02	01/04/1994	QTR	FL		O	24	16	70	46.97
426.45	0	671	85.9	510	70	47		426	0	0		0		N
ST052	02628	G01241	009	177154007200	S02	02/07/1994	QTR	FL		O	24	16	79	38.95
382.99	0	494	82.9	490	79	39		383	0	0		0		N
ST052	02628	G01241	009	177154007200	S02	07/07/1994	SEM	FL		O		16		
		627	87.06	460	59	37		397	38.4					
ST052	02628	G01241	009	177154007200	S02	01/21/1995	SEM	FL		O		16		
		424	85.95	431	59	25		361	36.5					
ST052	02628	G01241	009	177154007200	S02	03/07/1995	SEM	FL		O		16		
		747	85.98	1750	99	74		607	36.5					
ST052	02628	G01241	009	177154007200	S04	05/06/1996	POT	FL		O	4	18		
	2300	1463	4.95	1500	730	1068		38	38.9	.62				
ST052	02628	G01241	009	177154007200	S04	05/06/1996	COM	FL		O	24	18		
		1463	4.95	1500	730	1068		38						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	009	177154007200	S04	05/06/1996	SEM	FL		O		18		
		1463	4.95	1500	730	1068		38	38.9					
ST052	02628	G01241	009	177154007200	S04	11/29/1996	SEM	FL		O		26		
	1950	861	6.03	850	1122	966		72	38					
ST052	02628	G01241	009	177154007200	S04	06/29/1997	SEM	FL		O		26		
	1950	653	2.98	928	1304	852		40	39					
ST052	02628	G01241	009	177154007200	S04	12/13/1997	SEM	FL		O		26		
	1586	856	27.98	845	942	806		366	38.4					
ST052	02628	G01241	010	177154016300	S03	01/21/1993	QTR	GL		O	24	74	89	81.97
801	0	921	90	165	89	82		801	0	0		0		Y
ST052	02628	G01241	010	177154016300	S03	04/18/1993	QTR	GL		O	24	74	58	116.99
425.33	0	2017	88	165	58	117		425	0	0		0		Y
ST052	02628	G01241	010	177154016300	S03	05/08/1993	QTR	GL		O	24	74	69	6.42
391	0	87	85	180	69	6		391	0	0		0		Y
ST052	02628	G01241	010	177154016300	S03	07/26/1993	QTR	GL		O	24	74	101	6.36
457.01	0	59	81.9	180	101	6		457	0	0		0		Y
ST052	02628	G01241	010	177154016300	S03	10/03/1993	QTR	GL		O	24	74	72	5.18
528	0	69	88	130	72	5		528	0	0		0		Y
ST052	02628	G01241	010	177154016300	S03	01/08/1994	QTR	GL		O	24	74	74	83.62
542.67	0	1135	88	150	74	84		543	0	0		0		N
ST052	02628	G01241	010	177154016300	S03	07/19/1994	SEM	GL		O		74		
		7730	94.04	140	37	286		584	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	010	177154016300	S03	08/25/1994	SEM	GL		O		74		
		726	86.94	145	84	61		559	31.7					
ST052	02628	G01241	010	177154016300	S03	01/21/1995	SEM	GL		O		74		
		1875	87.3	180	88	165		605	31.4					
ST052	02628	G01241	010	177154016300	S03	02/13/1995	SEM	GL		O		74		
		164	84.93	200	110	18		620	31.4					
ST052	02628	G01241	010	177154016300	S03	07/07/1995	SEM	GL		O		74		
		143	87.95	165	77	11		562	31.7					
ST052	02628	G01241	010	177154016300	S03	06/16/1996	SEM	GL		O		74		
		1246	89.97	180	65	81		583	33					
ST052	02628	G01241	010	177154016300	S03	12/08/1996	SEM	GL		O		74		
	1080	7714	90.03	220	70	540		632	35					
ST052	02628	G01241	017	177154029100	S01	02/01/1993	QTR	GL		O	24	74	126	79.88
1134	0	635	90	200	126	80		1134	0	0			0	Y
ST052	02628	G01241	017	177154029100	S01	04/24/1993	QTR	GL		O	24	74	127	104.01
1027.55	0	819	89	190	127	104		1028	0	0			0	Y
ST052	02628	G01241	017	177154029100	S01	07/04/1993	QTR	GL		O	24	74	82	173.1
829.11	0	2110	91	160	82	173		829	0	0			0	Y
ST052	02628	G01241	017	177154029100	S01	10/23/1993	QTR	GL		O	24	74	64	1.09
569.66	0	16	89.9	220	64	1		570	0	0			0	Y
ST052	02628	G01241	017	177154029100	S01	11/29/1993	QTR	GL		O	24	74	80	23.2
720	0	288	90	200	80	23		720	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	017	177154029100	S01	12/28/1993	QTR	GL		O	24	74	90	46.98
720.81	0	522	88.9	200	90	47		721	0	0		0		Y
ST052	02628	G01241	017	177154029100	S01	01/08/1994	QTR	GL		O	24	74	94	34.31
682.86	0	362	87.9	160	94	34		683	0	0		0		N
ST052	02628	G01241	017	177154029100	S01	07/03/1994	SEM	GL		O		74		
		473	92.98	140	55	26		729	29.1					
ST052	02628	G01241	017	177154029100	S01	08/09/1994	SEM	GL		O		74		
		468	88.03	140	94	44		691	29.1					
ST052	02628	G01241	018	177154028000	S02	01/28/1993	QTR	GL		O	24	74	99	10.99
99	0	111	50	160	99	11		99	0	0		0		Y
ST052	02628	G01241	018	177154028000	S02	04/19/1993	QTR	GL		O	24	74	123	162.98
128.02	0	1325	51	130	123	163		128	0	0		0		Y
ST052	02628	G01241	018	177154028000	S02	07/04/1993	QTR	GL		O	24	74	97	46.27
113.87	0	474	54	140	97	46		114	0	0		0		Y
ST052	02628	G01241	018	177154028000	S02	10/29/1993	QTR	GL		O	24	74	54	17.23
74.88	0	315	58.1	130	54	17		75	0	0		0		Y
ST052	02628	G01241	018	177154028000	S02	11/06/1993	QTR	GL		O	24	74	98	2.25
135.89	0	20	58.1	130	98	2		136	0	0		0		Y
ST052	02628	G01241	018	177154028000	S02	12/26/1993	QTR	GL		O	24	74	468	84.71
1649.65	0	182	77.9	180	468	85		1650	0	0		0		Y
ST052	02628	G01241	018	177154028000	S02	01/08/1994	QTR	GL		O	24	74	95	31.45
115.64	0	326	54.9	160	95	31		116	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	018	177154028000	S02	07/08/1994	SEM	GL		G		74		
		198	51.27	130	96	19		101		31.4				
ST052	02628	G01241	018	177154028000	S02	11/21/1994	SEM	GL		G		74		
		148	55.94	125	115	17		146		31.4				
ST052	02628	G01241	018	177154028000	S02	01/22/1995	SEM	GL		G		74		
		552	56.16	200	96	53		123		24.3				
ST052	02628	G01241	018	177154028000	S02	07/08/1995	SEM	GL		G		74		
		280	62.04	150	82	23		134		31.4				
ST052	02628	G01241	018	177154028000	S02	05/20/1996	SEM	GL		G		74		
		2630	67.86	195	54	142		114		33.2				
ST052	02628	G01241	018	177154028000	S02	12/07/1996	SEM	GL		G		74		
	1100	2404	70.11	180	52	125		122		31				
ST052	02628	G01241	020	177154055301	S01	06/27/1997	SEM	FL		O		28		
	2600	3193	60.97	1225	233	744		364		42				
ST052	02628	G01241	020	177154055301	S01	12/08/1997	SEM	GL		O		64		
	1200	5124	88.98	233	170	871		1372		41.5				
ST052	02628	G01241	021	177154070100	S01	01/11/1993	QTR	FL		O	24	36	914	561.2
2237.72	0	614	71	650	914	561		2238	0	0		0		Y
ST052	02628	G01241	021	177154070100	S01	04/23/1993	QTR	GL		O	24	36	783	624.05
2349	0	797	75	610	783	624		2349	0	0		0		Y
ST052	02628	G01241	021	177154070100	S01	07/11/1993	QTR	FL		O	24	36	847	378.61
2398.21	0	447	73.9	600	847	379		2398	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	021	177154070100	S01	10/16/1993	QTR	FL		O	24	36	527	345.71
1970.63	0	657	78.9	550	527	346		1971	0	0		0		Y
ST052	02628	G01241	021	177154070100	S01	01/08/1994	QTR	FL		O	24	36	484	350.9
1620.35	0	725	77	530	484	351		1620	0	0		0		N
ST052	02628	G01241	021	177154070100	S01	07/08/1994	SEM	FL		O		36		
		611	77.98	440	511	312		1810	34					
ST052	02628	G01241	021	177154070100	S01	01/22/1995	SEM	FL		O		36		
		403	80.97	390	201	81		855	28.8					
ST052	02628	G01241	021	177154070100	S01	04/07/1995	SEM	FL		O		36		
		474	80	400	234	111		936	33					
ST052	02628	G01241	021	177154070100	S01	05/18/1995	SEM	FL		O		40		
		260	73.98	360	615	160		1749	28.8					
ST052	02628	G01241	021	177154070100	S01	07/07/1995	SEM	GL		O		40		
		445	80	355	481	214		1924	28.8					
ST052	02628	G01241	021	177154070100	S01	06/06/1996	SEM	GL		O		74		
		945	90.99	207	307	290		3101	37.4					
ST052	02628	G01241	021	177154070100	S01	12/28/1996	SEM	GL		O		64		
	1080	4320	93	200	200	864		2656	35					
ST052	02628	G01241	021	177154070100	S01	06/09/1997	SEM	GL		O		74		
	1080	3480	93.01	210	200	696		2662	35					
ST052	02628	G01241	021	177154070100	S01	11/08/1997	SEM	GL		O		74		
	1080	5444	96.35	207	135	735		3565	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	022	177154081500	D01	10/10/1993	QTR	FL		O	24	24	480	138.72
97.62	0	290	16.9	280	480	139		98	0	0		0		Y
ST052	02628	G01241	022	177154081500	D01	10/18/1993	POT	FL		O	4	22	62	24.67
26.67	0	398	30.1	250	372	148		160	32.2	.6		0		
ST052	02628	G01241	022	177154081500	D01	01/03/1994	QTR	GL		O	24	22	234	107.64
216	0	462	48	220	234	108		216	0	0		0		N
ST052	02628	G01241	022	177154081500	D01	05/21/1994	SEM	GL		O	24	26	265	80
311	0	302	54	280	265	80		311	32.2	0		0		N
ST052	02628	G01241	022	177154081500	D01	07/15/1994	SEM	GL		O		26		
		306	64.02	199	222	68		395	32.2					
ST052	02628	G01241	022	177154081500	D01	01/17/1995	SEM	GL		O		26		
		730	86.97	200	74	54		494	32.2					
ST052	02628	G01241	022	177154081500	D01	03/16/1995	SEM	GL		O		26		
		65	60.07	250	230	15		346	31.4					
ST052	02628	G01241	022	177154081500	D01	05/15/1995	SEM	GL		O		48		
		69	66.98	200	277	19		562	31.4					
ST052	02628	G01241	022	177154081500	D01	07/21/1995	SEM	GL		O		64		
		299	68.02	200	268	80		570	32.2					
ST052	02628	G01241	022	177154081500	D01	05/23/1996	SEM	GL		O		64		
		262	75.03	193	202	53		607	33.5					
ST052	02628	G01241	022	177154081500	D01	12/07/1996	SEM	GL		O		64		
	1100	3200	78	191	165	528		585	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	022	177154081500	D01	06/27/1997	SEM	GL		O		64		
	1040	2715	74.97	185	179	486		536	30					
ST052	02628	G01241	022	177154081500	D01	12/14/1997	SEM	GL		O		64		
	1080	4953	84.94	197	106	525		598	30.2					
ST052	02628	G01241	022D	177154081500	D02	10/15/1993	QTR	FL		O	24	32	178	79.92
415.33	0	449	70	150	178	80		415	0	0		0		N
ST052	02628	G01241	022D	177154081500	D02	11/30/1993	POT	FL		O	4	36	28	4.83
44	0	173	61.1	160	168	29		264	31.4	.6		0		
ST052	02628	G01241	022D	177154081500	D02	01/08/1994	QTR	GL		O	24	36	158	60.67
895.33	0	386	85	190	158	61		895	0	0		0		N
ST052	02628	G01241	022D	177154081500	D02	02/10/1994	QTR	GL		O	24	36	206	38.73
824	0	189	80	180	206	39		824	0	0		0		N
ST052	02628	G01241	022D	177154081500	D02	07/02/1994	SEM	GL		O		48		
		385	84	150	169	65		887	31.3					
ST052	02628	G01241	022D	177154081500	D02	08/23/1994	SEM	GL		O		48		
		395	79.98	200	233	92		931	31.3					
ST052	02628	G01241	022D	177154081500	D02	01/17/1995	SEM	GL		O		48		
		289	81.99	246	204	59		929	31.3					
ST052	02628	G01241	022D	177154081500	D02	03/18/1995	SEM	GL		O		48		
		301	80.02	200	256	77		1025	31.3					
ST052	02628	G01241	022D	177154081500	D02	07/21/1995	SEM	GL		O		48		
		298	88.02	200	151	45		1109	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	022D	177154081500	D02	05/24/1996	SEM	GL		0		48		
		2286	95	218	63	144		1197		33.2				
ST052	02628	G01241	022D	177154081500	D02	12/28/1996	SEM	GL		0		64		
	1100	2079	84.97	168	202	420		1142		38				
ST052	02628	G01241	022D	177154081500	D02	06/28/1997	SEM	GL		0		64		
	1080	2148	86.97	186	176	378		1175		38				
ST052	02628	G01241	022D	177154081500	D02	12/10/1997	SEM	GL		0		64		
	1080	1984	85.02	189	187	371		1061		38.1				
ST052	02628	G01241	023	177154083900	S01	09/28/1994	SEM	FL		0		16		
		594	9.57	868	529	314		56		33.7				
ST052	02628	G01241	023	177154083900	S01	10/15/1994	POT	FL		0	5	28		
	1100	403	.99	939	1901	767		19		36.5	.62			Y
ST052	02628	G01241	023	177154083900	S01	10/27/1994	SEM	FL		0		32		
		369	0	900	3252	1201		0		36.4				
ST052	02628	G01241	023	177154083900	S01	11/09/1994	SEM	FL		0		36		
		301	1.69	900	4359	1310		75		35.9				
ST052	02628	G01241	023	177154083900	S01	01/08/1995	SEM	FL		0		40		
		307	1.51	771	4050	1244		62		35.9				
ST052	02628	G01241	023	177154083900	S01	07/08/1995	SEM	FL		0		50		
		772	52	381	1378	1064		1493		35.9				
ST052	02628	G01241	023	177154083900	S01	06/07/1996	SEM	GL		0		74		
		554	84	273	408	226		2142		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	023	177154083900	S01	12/09/1996	SEM	GL		O		74		
	1180	2450	85.99	274	338	828		2074		30				
ST052	02628	G01241	023	177154083900	S01	06/26/1997	SEM	GL		O		74		
	1100	3415	91	258	188	642		1900		30				
ST052	02628	G01241	023	177154083900	S01	12/29/1997	SEM	GL		O		74		
	1080	4333	91.98	247	156	676		1788		30.1				
ST052	02628	G01241	024	177154086601	D01	06/30/1996	SEM	FL		O		18		
		3480	.98	1941	606	2109		6		39.5				
ST052	02628	G01241	024	177154086601	D01	07/20/1996	POT	FL		O	4	28		
	2650	3563	1.01	1510	879	3132		9		39.5	.62			
ST052	02628	G01241	024	177154086601	D01	11/08/1996	SEM	FL		O		18		
	2600	1567	3	1937	582	912		18		39				
ST052	02628	G01241	024	177154086601	D01	05/04/1997	SEM	FL		O		19		
	2600	823	15.04	1550	627	516		111		39				
ST052	02628	G01241	024	177154086601	D01	12/06/1997	SEM	FL		O		34		
	1966	1848	53.01	1169	1060	1959		1196		35				
ST052	02628	G01241	024D	177154086601	D02	06/29/1996	SEM	FL		G		17		
	3010	71429	5.62	2693	84	6000		5		54.5				
ST052	02628	G01241	024D	177154086601	D02	07/22/1996	POT	FL		G	4	27		
	3010	92807	9.17	2188	109	10116		11		54.5	.62			
ST052	02628	G01241	024D	177154086601	D02	12/28/1996	SEM	FL		G		32		
	2870	15179	3.94	1824	536	8136		22		44				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	024D	177154086601	D02	06/23/1997	SEM	FL		G		40		
	2870	5526	25.02	1438	860	4752		287		44				
ST052	02628	G01241	024D	177154086601	D02	12/06/1997	SEM	FL		G		30		
	2859	78979	39.74	2520	47	3712		31		44				
ST052	02628	G01241	025	177154093200	D01	12/26/1997	SEM	FL		G		40		
	2950	53782	10	2115	216	11617		24		56.2				
ST052	02628	G01241	025D	177154093200	D02	12/21/1997	SEM	FL		G		34		
	2760	80007	4.17	1975	138	11041		6		54.8				
ST052	02628	G01241	CA004	177154004400	S02	11/30/1994	SEM	FL		O		22		
	3100	68688	4.27	2960	112	7693		5		56.1				
ST052	02628	G01241	CA004	177154004400	S02	12/06/1994	SEM	FL		O		32		
	2700	63544	3.98	2640	241	15314		10		56.1				
ST052	02628	G01241	CA004	177154004400	S02	12/15/1994	POT	FL		G	6	32		
	3100	61191	2.88	2660	236	14441		7		53.2	.62			Y
ST052	02628	G01241	CA004	177154004400	S02	01/20/1995	SEM	FL		O		32		
	3040	62481	.41	2660	241	15058		1		53.6				
ST052	02628	G01241	CA004	177154004400	S02	07/15/1995	SEM	FL		O		32		
	2600	43900	2.14	2580	320	14048		7		49.4				
ST052	02628	G01241	CA004	177154004400	S02	06/04/1996	SEM	FL		O		32		
	3100	31928	72.04	2400	305	9738		786		41.5				
ST052	02628	G01241	CA004	177154004400	S02	12/06/1996	SEM	FL		O		32		
	3100	22218	85.03	1850	239	5310		1357		43				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	CA004	177154004400	S02	06/16/1997	SEM	FL		O		32		
	2800	6282	87	1349	234	1470		1566		43				
ST052	02628	G01241	CA004	177154004400	S02	12/13/1997	SEM	FL		O		32		
	1480	4213	90.98	819	183	771		1845		43.4				
ST052	02628	G01241	CA004D	177154004400	S02	01/03/1993	QTR	FL		O	24	13	144	65.95
182.53	0	458	55.9	680	144	66		183	0	0		0		Y
ST052	02628	G01241	CA004D	177154004400	S02	04/09/1993	QTR	FL		O	24	13	122	45.99
183.76	0	377	60.1	660	122	46		184	0	0		0		Y
ST052	02628	G01241	CA004D	177154004400	S02	05/07/1993	QTR	FL		O	24	13	129	77.92
219.65	0	605	63	655	129	78		220	0	0		0		Y
ST052	02628	G01241	CA004D	177154004400	S02	07/01/1993	QTR	FL		O	24	13	140	73.92
200.63	0	529	58.9	645	140	74		201	0	0		0		Y
ST052	02628	G01241	CA004D	177154004400	S02	10/01/1993	QTR	FL		O	24	13	97	47.92
214.9	0	495	68.9	560	97	48		215	0	0		0		Y
ST052	02628	G01241	CA004D	177154004400	S02	01/22/1994	QTR	FL		O	24	13	120	51.96
213.33	0	433	64	700	120	52		213	0	0		0		N
ST052	02628	G01241	CA004D	177154004400	S02	05/23/1994	SEM	FL		O	24	13	166	45
173	0	271	51	650	166	45		173	30.6	0		0		N
ST052	02628	G01241	CA004D	177154004400	S02	07/02/1994	SEM	FL		O		13		
		427	56.9	700	150	64		198	36.8					
ST052	02628	G01241	CA005D	177154005100	D02	01/30/1993	QTR	FL		O	24	16	173	402.57
57.67	0	2329	25	1900	173	403		58	0	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	CA005D	177154005100	D02	02/21/1993	POT	FL		O	4	16	22.33	351
11	0	15716	33	1850	134	2106		66	38.9		.62		0	
ST052	02628	G01241	CA005D	177154005100	D02	04/16/1993	QTR	FL		O	24	16	113	1254.98
176.74	0	11106	61	1550	113	1255		177	0		0		0	Y
ST052	02628	G01241	CA005D	177154005100	D02	06/07/1993	QTR	FL		O	24	16	165	953.86
96.9	0	5782	37	1425	165	954		97	0		0		0	Y
ST052	02628	G01241	CA005D	177154005100	D02	07/26/1993	QTR	FL		O	24	16	121	811.91
214.18	0	6711	63.9	1325	121	812		214	0		0		0	Y
ST052	02628	G01241	CA005D	177154005100	D02	08/13/1993	QTR	FL		O	24	16	134	714.89
228.16	0	5336	63	1300	134	715		228	0		0		0	Y
ST052	02628	G01241	CA005D	177154005100	D02	10/02/1993	QTR	FL		O	24	16	83	752.98
176.38	0	9072	68	1325	83	753		176	0		0		0	Y
ST052	02628	G01241	CA005D	177154005100	D02	11/16/1993	QTR	FL		O	24	16	94	609.97
182.47	0	6489	66	1350	94	610		182	0		0		0	Y
ST052	02628	G01241	CA005D	177154005100	D02	01/08/1994	QTR	FL		O	24	16	82	623.94
166.48	0	7610	67	1300	82	624		166	0		0		0	N
ST052	02628	G01241	CA005D	177154005100	D02	07/03/1994	SEM	FL		O		12		
		4770	65.9	1250	74	353		143	36.4					
ST052	02628	G01241	CA005D	177154005100	D02	01/20/1995	SEM	FL		O		9		
		1274	53.03	1200	62	79		70	39.4					
ST052	02628	G01241	CA005D	177154005100	D02	05/06/1995	SEM	FL		O		9		
		2771	38.97	1100	83	230		53	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G01241	CA005D	177154005100	D02	08/26/1995	SEM	FL		O		9		
		5434	60.15	1050	53	288		80	36.4					
ST052	02628	G01241	CA005D	177154005100	D02	05/24/1996	SEM	FL		O		9		
		3677	75.2	990	31	114		94	38.4					
ST052	02628	G01241	CA005D	177154005100	D02	12/08/1996	SEM	FL		O		9		
	1450	6000	77.27	900	15	90		51	34					
ST052	02628	G01241	CA005D	177154005100	D02	06/21/1997	SEM	FL		O		9		
	1440	4500	84.62	735	12	54		66	34					
ST052	02628	G01241	CA006	177154005700	S01	01/03/1993	QTR	FL		O	24	43	301	530.06
2410.71	0	1761	88.9	395	301	530		2411	0	0		0		Y
ST052	02628	G01241	CA006	177154005700	S01	04/22/1993	QTR	FL		O	24	44	255	424.06
2295	0	1663	90	350	255	424		2295	0	0		0		Y
ST052	02628	G01241	CA006	177154005700	S01	07/10/1993	QTR	FL		O	24	44	245	374.85
2205	0	1531	90	360	245	375		2205	0	0		0		Y
ST052	02628	G01241	CA006	177154005700	S01	10/16/1993	QTR	FL		O	24	44	122	263.89
1911.33	0	2164	94	300	122	264		1911	0	0		0		Y
ST052	02628	G01241	CA006	177154005700	S01	11/14/1993	QTR	FL		O	24	44	214	243.96
1926	0	1140	90	300	214	244		1926	0	0		0		Y
ST052	02628	G01241	CA006	177154005700	S01	01/05/1994	QTR	FL		O	24	44	176	264
2024	0	1500	92	260	176	264		2024	0	0		0		N
ST052	02628	G01241	CA006	177154005700	S01	03/10/1994	QTR	FL		O	24	44	254	170.94
1845.17	0	673	87.9	220	254	171		1845	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G01241	CA006	177154005700	S01	07/19/1994	SEM	FL		O		44		
		573	83.02	240	232	133		1134	33.1					
ST052	02628	G01241	CA006	177154005700	S01	01/06/1995	SEM	FL		O		44		
		429	89.98	230	177	76		1589	33.1					
ST052	02628	G01241	CA006	177154005700	S01	08/24/1995	SEM	GL		O		44		
		667	94.99	390	84	56		1591	33.1					
ST052	02628	G01241	CA006	177154005700	S01	06/01/1996	SEM	GL		O		64		
		1269	94.03	190	134	170		2109	35					
PL023	03165	G01244	003	177150046900	D01	04/12/1993	POT	GL		O	8	64	32	3
85	0	94	72.6	480	96	9		255	35.6	.64			0	
PL023	03165	G01244	003	177150046900	D01	05/19/1993	QTR	GL		O	24	64	139	14.6
678.65	0	108	83	260	139	15		679	0	0			0	Y
PL023	03165	G01244	003	177150046900	D01	05/27/1993	QTR	GL		O	24	64	124	13.39
702.67	0	105	85	260	124	13		703	0	0			0	Y
PL023	03165	G01244	003	177150046900	D01	08/20/1993	POT	GL		O	24	64	149	12
778	0	81	83.9	200	149	12		778	35.5	.64			0	
PL023	03165	G01244	003	177150046900	D01	09/14/1993	QTR	GL		O	24	64	125	13
767.86	0	104	86	210	125	13		768	0	0			0	Y
PL023	03165	G01244	003D	177150046900	D02	04/11/1993	QTR	GL		O	24	64	39	8.97
166.26	0	231	81	430	39	9		166	0	0			0	N
PL023	03165	G01244	003D	177150046900	D02	04/12/1993	POT	GL		O	24	64	41	10
110	0	244	72.8	480	41	10		110	24.4	.64			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	03165	G01244	003D	177150046900	D02	08/05/1993	POT	GL		O	24	64	55	40
484	0	727	89.8	355	55	40		484	34.1	.64		0		
PL023	03165	G01244	003D	177150046900	D02	09/10/1993	QTR	GL		O	24	64	8	6
53.54	0	750	87	265	8	6		54	0	0		0		Y
PL023	03165	G01244	003D	177150046900	D02	05/26/1995	SEM	GL		O		64		
	800	216	83.7	320	74	16		380	34					
PL023	03165	G01244	003D	177150046900	D02	12/31/1995	SEM	GL		O		24		
	800	361	90.36	320	72	26		675	34					
PL023	03165	G01244	003D	177150046900	D02	04/17/1996	SEM	GL		O		64		
	1020	76	89.09	320	79	6		645	34					
PL023	03165	G01244	003D	177150046900	D02	10/10/1996	SEM	GL		O		64		
		909	89		55	50		445	34					
PL023	03165	G01244	003D	177150046900	D02	06/16/1997	SEM	GL		O		64		
		2372	88.74		43	102		339	34					
PL023	03165	G01244	007	177150058100	S01	08/24/1993	POT	FL		O	24	22	154	260
1188	0	1688	88.5	990	154	260		1188	30	.64		0		
PL023	03165	G01244	007	177150058100	S01	09/08/1993	QTR	FL		O	24	22	144	221.04
1056	0	1535	88	990	144	221		1056	0	0		0		Y
PL023	03165	G01244	007	177150058100	S01	06/08/1995	SEM	FL		O		30		
	1420	1500	89.69	475	100	150		870	29.5					
PL023	03165	G01244	007	177150058100	S01	12/29/1995	SEM	FL		O		30		
	2450	3289	94.74	420	45	148		810	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	03165	G01244	007	177150058100	S01	04/13/1996	SEM	FL		O		30		
	1350	1315	94.9	450	73	96		1358	29.5					
PL023	03165	G01244	007	177150058100	S01	10/14/1996	SEM	FL		O		30		
		1147	95		75	86		1425	44					
PL023	03165	G01244	007	177150058100	S01	06/01/1997	SEM	FL		O		30		
		888	94.61		80	71		1405	44					
PL023	03165	G01244	008A	177150058200	S03	08/25/1993	POT	FL		G	24	12	19	413
207	0	21737	91.6	3250	19	413		207	44	.64		0		
PL023	03165	G01244	008A	177150058200	S03	09/12/1993	SEM	FL		G	24	0	15	459
264	3950	30600	94.6	3320	15	459		264	0	0		1027		Y
PL023	03165	G01244	008A	177150058200	S03	06/06/1995	SEM	FL		G		6		
	2500	50909	90.76	1750	11	560		108	44					
PL023	03165	G01244	008A	177150058200	S03	12/31/1995	SEM	FL		G		6		
	2660	8524	88.4	2150	42	358		320	44					
PL023	03165	G01244	008A	177150058200	S03	04/14/1996	SEM	FL		G		6		
	3000	9452	95.23	1350	31	293		619	44					
PL023	03165	G01244	008A	177150058200	S03	10/12/1996	SEM	FL		G		6		
	2900	7143	94	1000	35	250		548	44					
PL023	03165	G01244	008A	177150058200	S03	06/02/1997	SEM	FL		G		6		
	3080	8419	95.43	1000	31	261		648	44					
PL023	03165	G01244	013	177154025000	S01	08/27/1993	POT	FL		O	24	12	6	14
201	0	2333	97.1	950	6	14		201	37	.64		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	03165	G01244	013	177154025000	S01	09/13/1993	QTR	FL		O	24	12	5	14
245	0	2800	98	980	5	14		245	0	0		0		Y
PL023	03165	G01244	013	177154025000	S01	06/07/1995	SEM	FL		O		12		
	1000	5333	96.2	1000	3	16		76	37					
PL023	03165	G01244	013	177154025000	S01	12/25/1995	SEM	FL		O		12		
	1000	5333	96.47	950	3	16		82	37					
PL023	03165	G01244	013	177154025000	S01	04/15/1996	SEM	FL		O		12		
	950	2800	97.4	90	15	42		562	37					
ST176	00105	G01248	A010	177154081201	S01	07/31/1993	COM	FL		G	12	14	0	3130
0	0	9999999	999.9	3150	0	6260		0	0	0	UNK	1000		
ST176	00105	G01248	A010	177154081201	S01	08/12/1993	POT	FL		G	12	20	35.5	1512.5
20	0	42606	36	2050	71	3025		40	53.3	.6		0		
ST176	00105	G01248	A011	177154081300	S01	07/31/1993	COM	FL		G	12	12	0	3200
0	0	9999999	999.9	3050	0	6400		0	0	0	UNK	1050		
ST176	00105	G01248	A011	177154081300	S01	08/12/1993	POT	FL		G	11.5	18	99.67	2410.7
58.94	0	24188	37.2	2225	208	5031		123	53.1	.6		0		
ST176	00105	G01248	A011	177154081300	S01	12/14/1993	SEM	FL		G	24	0	85	3237
0	2150	38082	0	1900	85	3237		0	0	0		1120		Y
ST176	00105	G01248	A011	177154081300	S01	11/04/1994	SEM	FL		G		23		
	1500	9999999	99		0	2012		23						
ST176	00105	G01248	A011	177154081300	S02	07/17/1995	POT	FL		G	24	26		
	3200	43431	.37	2737	267	11596		1	53.8	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	00105	G01248	A011	177154081300	S02	11/20/1995	SEM	FL		G		28		
	3200	47318	.77	2260	258	12208		2		53.7				
ST176	00105	G01248	A011	177154081300	S02	06/10/1996	SEM	FL		G		30		
	2400	74000	95.54	1215	52	3848		1115		49.1				
ST176	00105	G01248	A011	177154081300	S02	12/14/1996	SEM	FL		G		34		
	2400	104571	97.05	970	28	2928		920		49.1				
ST176	00105	G01248	A011D	177154081300	D03	12/04/1997	SEM	FL		G		21		
	2150	275167	0	1725	24	6604		0		46.9				
ST176	00105	G01248	B002C	177152000300	S03	06/05/1993	SEM	FL		G	24	0	0	4124
0	650	9999999	999.9	550	0	4124		0		0	0		420	Y
ST176	00105	G01248	B002C	177152000300	S03	12/03/1993	SEM	FL		G	24	0	0	1406
0	650	9999999	999.9	425	0	1406		0		0	0		450	Y
ST176	00105	G01248	B002C	177152000300	S03	05/03/1994	SEM	FL		G	24	64	0	523
0	500	9999999	999.9	0	0	523		0		0	0		480	N
ST176	00105	G01248	B002C	177152000300	S03	10/29/1994	SEM	FL		G		64		
	480	9999999	0		0	2205		0						
ST176	00105	G01248	B002C	177152000300	S03	07/03/1995	SEM	FL		G		64		
	325	9999999	0	229	0	1807		0						
ST176	00105	G01248	B002C	177152000300	S03	11/06/1995	SEM	FL		G		64		
	310	9999999	0	202	0	1218		0						
ST176	00105	G01248	B002C	177152000300	S03	06/08/1996	SEM	FL		G		64		
	320	9999999	0	196	0	260		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00105	G01248	B002C	177152000300	S03	12/15/1996	SEM	FL		G		64		
	300	9999999	0	200	0	354		0						
ST176	02628	G01248	C007	177154056400	S02	06/06/1993	SEM	FL		G	24	0	32	4423
215	1200	138219	87	600	32	4423		215	0	0		540		Y
ST176	02628	G01248	C007	177154056400	S03	11/24/1993	COM	FL		G	9.3	64	114	3275
0	0	28728	0	0	114	3275		0	0	0	UNK	0		
ST176	02628	G01248	C007	177154056400	S03	11/29/1993	SEM	FL		G	24	0	166	5905
0	3600	35572	0	3535	166	5905		0	0	0		1125		Y
ST176	02628	G01248	C007	177154056400	S03	05/03/1994	SEM	FL		G	24	36	293	11214
0	3300	38273	0	0	293	11214		0	48.9	0		1230		N
ST176	02628	G01248	C007	177154056400	S03	11/05/1994	SEM	FL		G		30		
	2500	69898	7.43	1950	187	13071		15	52.3					
ST176	02628	G01248	C007	177154056400	S03	07/03/1995	SEM	FL		G		42		
	2500	85397	6.59	1521	156	13322		11	56.5					
ST176	02628	G01248	C007	177154056400	S03	12/04/1995	SEM	FL		G		37		
	1750	110230	1.14	1300	87	9590		1	53.6					
ST176	02628	G01248	C007	177154056400	S03	06/16/1996	SEM	FL		G		29		
	1750	9999999	0	1250	0	5530		0						
ST176	02628	G01248	C008	177154065501	S03	05/29/1993	SEM	FL		G	24	0	0	383
0	800	9999999	999.9	550	0	383		0	0	0		540		Y
ST176	02628	G01248	C009	177154065600	S01	06/10/1993	SEM	FL		G	24	0	20	743
377	3100	37150	95	1070	20	743		377	0	0		530		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01248	C009	177154065600	S01	11/01/1994	SEM	FL		G		64		
	2900	42667	83.78	247	18	768		93		52.3				
ST176	02628	G01248	C009	177154065600	S01	07/21/1995	SEM	FL		G		64		
	2300	61500	90.91	501	8	492		80		54.3				
ST176	02628	G01248	C009	177154065600	S01	12/05/1995	SEM	FL		G		53		
	2800	47364	83.14	1081	44	2084		217		51.4				
ST176	02628	G01248	C009	177154065600	S01	06/15/1996	SEM	FL		G		64		
	2800	56368	98.77	340	19	1071		1521		51.4				
ST176	02628	G01248	C010	177154067000	S01	06/07/1993	SEM	FL		G	24	0	35	6074
13	940	173543	27.1	575	35	6074		13		0	0		530	Y
ST176	02628	G01248	C012	177154081701	S01	12/10/1993	POT	FL		G	8	22	18	2673
0	0	148500	0	2900	54	8019		0		56	.6		0	
ST176	02628	G01248	C012	177154081701	S01	06/07/1994	SEM	FL		G	24	26	54	10606
2	2700	196407	3.6	2000	54	10606		2		45	0		1253	N
ST176	02628	G01248	C012	177154081701	S01	11/08/1994	SEM	FL		G		26		
	2150	2807040	0	1600	25	70176		0		49.2				
ST176	02628	G01248	C012	177154081701	S01	07/15/1995	SEM	FL		G		64		
	1050	273167	20	551	36	9834		9		53.6				
ST176	02628	G01248	C012	177154081701	S01	11/03/1995	SEM	FL		G		52		
	1050	9999999	0	322	0	5455		0						
ST176	02628	G01248	C012	177154081701	S01	06/16/1996	SEM	FL		G		54		
	800	9999999	0	180	0	1362		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01248	C012	177154081701	S02	12/17/1996	POT	FL		G	24	54		
	3178	56803	0	2550	147	8350		0		52.7	.6			
ST176	02628	G01248	C012	177154081701	S02	06/04/1997	SEM	FL		G		54		
	3200	1807333	50	2064	3	5422		3		52.7				
ST176	02628	G01248	C012	177154081701	S02	12/18/1997	SEM	FL		G		64		
	2450	9999999	99	574	0	1841		110		56.3				
ST176	02628	G01248	C013	177154082000	S01	12/10/1993	POT	FL		G	8	23	86	2889
0	0	33593	0	3210	258	8667		0		55	.6		0	
ST176	02628	G01248	C013	177154082000	S01	05/01/1994	SEM	FL		G	24	25	132	4456
28	2850	33758	17.5	0	132	4456		28		53.5	0		1230	N
ST176	02628	G01248	C013	177154082000	S01	11/03/1994	SEM	FL		G		29		
	2280	165000	99	725	15	2475		1626		52.4				
ST176	02628	G01248	C013	177154082000	S02	06/17/1996	SEM	FL		G		37		
	2950	67606	44.31	1913	142	9600		113		53.2				
ST176	02628	G01248	C013	177154082000	S02	12/19/1996	POT	FL		G	24	23		
	2650	427833	99.49	1425	6	2567		1170		53.2	.6			
ST176	00105	G01248	D001	177154029200	S02	06/21/1993	POT	FL		G	17	28	14.88	5636.9
24.79	0	378952	62.5	1750	21	7958		35		42	.6		0	
ST176	00105	G01248	D001	177154029200	S02	12/02/1993	SEM	FL		G	24	0	15	7159
47	2300	477267	75.8	1900	15	7159		47		0	0		1170	Y
ST176	00105	G01248	D001	177154029200	S02	05/02/1994	SEM	FL		G	24	25	11	6868
67	2300	624364	85.9	0	11	6868		67		43	0		495	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	00105	G01248	D001	177154029200	S02	10/30/1994	SEM	FL		G		36		
	2100	9999999	99		0	8237	110							
ST176	00105	G01248	D001	177154029200	S02	07/05/1995	SEM	FL		G		38		
	2100	497308	91.39	1119	13	6465	138	40						
ST176	00105	G01248	D001	177154029200	S02	11/03/1995	SEM	FL		G		38		
	1900	294316	88.55	1110	19	5592	147	40						
ST176	00105	G01248	D001	177154029200	S02	06/02/1996	SEM	FL		G		38		
	1900	9999999	99	1156	0	3806	191							
ST176	00105	G01248	D001	177154029200	S02	12/14/1996	SEM	FL		G		40		
	1800	116650	80.39	580	40	4666	164	40						
ST176	00105	G01248	D001	177154029200	S02	06/10/1997	SEM	FL		G		64		
	1800	94689	78.67	419	45	4261	166	42						
ST176	00105	G01248	D001	177154029200	S02	11/25/1997	SEM	FL		G		128		
	1650	1479000	99	440	2	2958	221	51						
ST176	00105	G01248	D002	177154029300	S02	06/01/1993	SEM	FL		G	24	0	0	2393
0	700	9999999	999.9	450	0	2393	0	0	0			495		Y
ST176	00105	G01248	D002	177154029300	S02	12/01/1993	SEM	FL		G	24	0	0	420
0	500	9999999	999.9	420	0	420	0	0	0			450		Y
ST176	00105	G01248	D002	177154029300	S02	05/26/1994	SEM	FL		G	24	64	0	1490
0	620	9999999	999.9	0	0	1490	0	0	0			390		N
ST176	00105	G01248	D002	177154029300	S02	10/28/1994	SEM	FL		G		64		
	450	9999999	0		0	1166	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	00105	G01248	D002	177154029300	S02	07/05/1995	SEM	FL		G		64		
	410	9999999	0	227	0	230	0							
ST176	00105	G01248	D002	177154029300	S02	11/11/1995	SEM	FL		G		64		
	450	9999999	0	206	0	81	0							
ST176	00105	G01248	D002	177154029300	S02	06/07/1996	SEM	FL		G		64		
	444	9999999	0	193	0	1013	0							
ST176	00105	G01248	D002	177154029300	S02	12/13/1996	SEM	FL		G		64		
	420	9999999	0	200	0	18	0							
ST176	00105	G01248	D004	177154029500	S03	07/20/1993	POT	FL		G	24	19	11	3923
13	0	356636	54.2	1975	11	3923	13	47	.6			0		
ST176	00105	G01248	D004	177154029500	S03	12/13/1993	SEM	FL		G	24	0	16	4727
26	2100	295438	61.9	1640	16	4727	26	0	0			1110		Y
ST176	00105	G01248	D004	177154029500	S03	05/01/1994	SEM	FL		G	24	23	0	2976
71	1850	9999999	100	0	0	2976	71	0	0			510		N
ST176	00105	G01248	D004	177154029500	S03	10/26/1994	SEM	FL		G		35		
	1650	9999999	0		0	2085	0							
ST176	00105	G01248	D004	177154029500	S03	07/03/1995	SEM	FL		G		23		
	1110	119538	78.69	475	13	1554	48	46						
ST176	00105	G01248	D004	177154029500	S03	11/04/1995	SEM	FL		G		23		
	1600	59700	72.22	400	20	1194	52	46						
ST176	00105	G01248	D004	177154029500	S04	06/01/1996	SEM	FL		G		23		
	1210	9999999	99	1632	0	2835	981							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	00105	G01248	D005	177154091600	S01	05/18/1997	POT	FL		G	24	64		
	1675	9999999	100	1219	0	1973	6			.56				
ST176	00105	G01248	D005	177154091600	S01	11/15/1997	SEM	FL		G		64		
	916	9999999	0	200	0	20	0							
ST176	00105	G01249	A005	177150079202	S01	06/21/1993	SEM	FL		G	24	0	0	4150
2	1200	9999999	100	800	0	4150	2		0	0		1115		Y
ST176	00105	G01249	A005	177150079202	S01	12/28/1993	SEM	FL		G	24	0	3	5156
1	1150	1718667	25	580	3	5156	1		0	0		1082		Y
ST176	00105	G01249	A005	177150079202	S01	06/20/1994	SEM	FL		G	24	40	2	4778
1	1080	2389000	33.3	550	2	4778	1		41.3	0		1056		N
ST176	00105	G01249	A005	177150079202	S01	12/03/1994	SEM	FL		G		40		
	1000	4396000	66.67	450	1	4396	2		41.2					
ST176	00105	G01249	A005	177150079202	S01	05/25/1995	SEM	FL		G		40		
	1000	4495000	83.33	450	1	4495	5		41.2					
ST176	00105	G01249	A005	177150079202	S01	05/21/1996	SEM	FL		G		64		
	762	9999999	0	170	0	1835	0							
ST176	00105	G01249	A005	177150079202	S01	10/17/1996	SEM	FL		G		64		
	750	9999999	0	174	0	1674	0							
ST176	00105	G01249	A005	177150079202	S01	03/28/1997	SEM	FL		G		64		
	762	9999999	0	170	0	1470	0							
ST176	00105	G01249	A005	177150079202	S01	10/14/1997	SEM	FL		G		64		
	762	9999999	0	290	0	3743	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	00105	G01249	A006D	177150074101	D04	01/04/1993	POT	FL		G	14	30	0	1028
296	0	9999999	100	725	0	1762		507	0	.566			0	
ST176	00105	G01249	A006D	177150074101	D04	06/11/1993	SEM	FL		G	24	0	0	1005
553	1550	9999999	100	500	0	1005		553	0	0			968	Y
ST176	00105	G01249	A006D	177150074101	D04	12/26/1993	SEM	FL		G	24	0	0	481
543	750	9999999	100	320	0	481		543	0	0			1076	Y
ST176	00105	G01249	A006D	177150074101	D04	06/19/1994	SEM	FL		G	24	32	0	414
480	1000	9999999	100	225	0	414		480	41.3	0			1258	N
ST176	00105	G01249	A006D	177150074101	D04	12/07/1994	SEM	FL		G		32		
	1000	9999999	99	260	0	318		477						
ST176	00105	G01249	A013A	177154025100	S02	06/18/1993	SEM	FL		G	24	0	0	1316
2	700	9999999	100	460	0	1316		2	0	0			1050	Y
ST176	00105	G01249	A013A	177154025100	S02	12/24/1993	SEM	FL		G	24	0	0	1016
2	550	9999999	100	300	0	1016		2	0	0			1062	Y
ST176	00105	G01249	A014	177154066500	S01	04/17/1993	SEM	FL		G	24	0	0	310
19	1250	9999999	100	140	0	310		19	0	0			1096	N
ST176	03026	G01249	B006	177154071900	D01	02/08/1994	POT	FL		G	24	64	.8	1987
190	0	1987000	99.6	520	1	1987		190	34.1	.564			0	
ST176	03026	G01249	B006D	177154071900	D02	05/19/1993	POT	FL		G	24	64	2.4	3030
93	0	1515000	97.5	660	2	3030		93	40.5	.566			0	
ST176	03026	G01249	B006D	177154071900	D02	06/02/1994	SEM	FL		G	24	64	.6	1.54
177	1350	2000	99.7	500	1	2		177	0	0			900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	03026	G01249	B007	177154086700	D01	11/14/1995	POT	FL		G	24	23		
	1690	375	0	1200	16	6	0		47.2	.581				
ST176	03026	G01249	B007	177154086700	D01	06/26/1996	SEM	FL		G		51		
	1653	554455	0	1130	11	6099	0		45					
ST176	03026	G01249	B007	177154086700	D01	12/04/1996	SEM	FL		G		64		
	1624	849667	23.81	1160	6	5098	2		47.5					
ST176	03026	G01249	B007	177154086700	D01	05/28/1997	SEM	FL		G		64		
	1540	9999999	99	1130	0	5168	2							
ST176	03026	G01249	B007	177154086700	D01	12/03/1997	SEM	FL		G		64		
	1536	979000	15.63	1140	5	4895	1		45					
ST176	03026	G01249	B007D	177154086700	D02	11/14/1995	POT	FL		G	24	28		
	1625	9999999	100	1200	0	4	2			.581				
ST176	03026	G01249	B007D	177154086700	D02	06/26/1996	SEM	FL		G		33		
	1583	863400	18.75	1170	5	4317	1		45					
ST176	03026	G01249	B007D	177154086700	D02	12/09/1996	SEM	FL		G		28		
	1624	894750	27.27	1240	4	3579	2		47.5					
ST176	03026	G01249	B007D	177154086700	D02	05/28/1997	SEM	FL		G		28		
	1420	9999999	99	1210	0	3435	1							
ST176	03026	G01249	B007D	177154086700	D02	12/03/1997	SEM	FL		G		29		
	1532	951333	30.77	1175	3	2854	1		45					
ST176	03026	G01249	B008	177154089900	S01	09/29/1996	POT	FL		G	4	16		
	2517	9999999	100	2300	0	126	1			.579				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	03026	G01249	B008	177154089900	S01	12/10/1996	SEM	FL		G		22		
	2600	346583	86.54	1800	12	4159		79		47.5				
ST172	01834	G01250	C004	177154028100	S01	05/21/1993	SEM	FL		G	24	0	0	2918
4	1120	9999999	100	470	0	2918		4		0	0		440	Y
ST172	01834	G01250	C004	177154028100	S01	11/07/1993	SEM	FL		G	24	0	0	2175
4	1400	9999999	100	100	0	2175		4		0	0		440	Y
ST172	01834	G01250	C004	177154028100	S01	05/07/1994	SEM	FL		G	24	64	0	2240
24	950	9999999	100	330	0	2240		24		0	0		310	N
ST172	01834	G01250	C004	177154028100	S01	11/26/1994	SEM	FL		G		68		
	880	1833000	66.67	340	1	1833		2		47.8				
ST172	01834	G01250	C004	177154028100	S01	05/28/1995	SEM	FL		G		68		
	840	1632000	50	285	1	1632		1		47.8				
ST172	01834	G01250	C004	177154028100	S01	11/12/1995	SEM	FL		G		88		
	810	1446000	50	250	1	1446		1		47.8				
ST172	01834	G01250	C004	177154028100	S01	05/12/1996	SEM	FL		G		88		
	810	9999999	99	230	0	1008		1		47.8				
ST172	01834	G01250	C004	177154028100	S01	11/23/1996	SEM	FL		G		88		
	750	9999999	0	225	0	378		0						
ST172	01834	G01250	C006	177154027400	S02	05/13/1993	SEM	FL		G	24	0	0	2050
47	980	9999999	100	480	0	2050		47		0	0		440	Y
ST172	01834	G01250	C006	177154027400	S02	08/13/1993	SEM	FL		G	24	0	1	2340
43	1300	2340000	97.7	1050	1	2340		43		0	0		430	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01250	C006	177154027400	S02	06/03/1994	SEM	FL		G	24	64	7	1782
49	900	254571	87.5	330	7	1782	49	47.8	0		310	N		
ST172	01834	G01250	C006	177154027400	S02	11/27/1994	SEM	FL		G		68		
	930	786000	95	340	2	1572	38	47.8						
ST172	01834	G01250	C006	177154027400	S02	01/29/1995	SEM	FL		G		68		
	930	1872000	95.45	275	1	1872	21	47.8						
ST172	01834	G01250	C006	177154027400	S02	11/13/1995	SEM	FL		G		88		
	900	1344000	98.25	260	1	1344	56	47.8						
ST172	01834	G01250	C006	177154027400	S02	05/11/1996	SEM	FL		G		88		
	900	9999999	99	230	0	1050	38	47.8						
ST172	01834	G01250	C006	177154027400	S02	11/23/1996	SEM	FL		G		88		
	765	876000	97.83	240	1	876	45	47.8						
ST172	01834	G01250	C008	177154029800	S04	05/17/1993	SEM	FL		G	24	0	0	1776
8	625	9999999	100	1000	0	1776	8	0	0		445	Y		
ST172	01834	G01250	C008	177154029800	S04	03/20/1994	POT	FL		G	24	64	0	2292
4	0	9999999	100	1000	0	2292	4	0	.6		0			
ST172	01834	G01250	C008	177154029800	S04	05/15/1994	SEM	FL		G	24	68	1	436
1	680	436000	50	320	1	436	1	43.2	0		310	N		
ST172	01834	G01250	C008	177154029800	S04	08/18/1994	SEM	FL		G		68		
	680	580500	33.33	320	2	1161	1	43.2						
ST172	01834	G01250	C008	177154029800	S04	01/08/1996	SEM	FL		G		68		
	680	1140000	50	240	1	1140	1	43.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01250	C009	177154032900	S01	05/07/1993	SEM	FL		G	24	0	2	8090
0	1200	4045000	0	1000	2	8090		0	0		0		450	Y
ST172	01834	G01250	C009	177154032900	S01	11/12/1993	SEM	FL		G	24	0	3	5297
20	1200	1765667	87	455	3	5297		20	0		0		380	Y
ST172	01834	G01250	C009	177154032900	S01	05/12/1994	SEM	FL		G	24	68	0	4710
33	520	9999999	100	365	0	4710		33	0		0		330	N
ST172	01834	G01250	C009	177154032900	S01	11/26/1994	SEM	FL		G		68		
	920	1964000	96.3	350	2	3928		52	47.8					
ST172	01834	G01250	C009	177154032900	S01	05/26/1995	SEM	FL		G		68		
	875	3336000	98.44	280	1	3336		63	47.8					
ST172	01834	G01250	C009	177154032900	S01	11/09/1995	SEM	FL		G		68		
	880	1320000	97.44	275	2	2640		76	47.8					
ST172	01834	G01250	C009	177154032900	S01	05/11/1996	SEM	FL		G		88		
	680	660000	96.3	240	2	1320		52	47.8					
ST172	01834	G01250	C010	177154087400	S01	12/07/1996	POT	FL		G	6	17		
	2710	9999999	0	2650	0	4352		0			.6			
ST172	01834	G01250	C010	177154087400	S01	01/06/1997	SEM	FL		G		18		
	2710	143045	8.33	2660	44	6294		4	50.2					
ST172	01834	G01250	C010	177154087400	S01	11/06/1997	SEM	FL		G		14		
	2700	9999999	0	2400	0	2876		0						
ST172	01834	G01250	C011	177154030300	S02	05/17/1993	SEM	FL		G	24	0	0	1116
552	1080	9999999	100	820	0	1116		552	0		0		470	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01250	C011	177154030300	S02	03/18/1994	POT	FL		G	24	42	0	351
268	0	9999999	100	450	0	351	268	0	.6		0			
ST172	01834	G01250	C012	177154088100	S01	09/01/1996	POT	FL		G	4	24		
	2500	9999999	100	2050	0	4146	724		.6					
ST172	01834	G01250	C012	177154088100	S02	09/26/1996	POT	FL		G	4	24		
	2500	9999999	100	1975	0	9543	18		.6					
ST172	01834	G01250	C012	177154088100	S02	02/17/1997	SEM	FL		G		26		
	3100	6468	1.02	2100	774	5006	8	36.1						
ST172	01834	G01250	C012	177154088100	S02	10/27/1997	POT	FL		O	6	44		
		1523	50	250	575	876	575	36.1	.6					N
ST172	01834	G01250	C012	177154088100	S02	11/14/1997	SEM	FL		O		44		
		1927	61.98	250	354	682	577	36.1						
ST172	01834	G01250	C013	177154091100	S01	03/21/1997	POT	FL		G	4	16		
	1850	9999999	0	1670	0	3162	0		.6					
ST172	01834	G01250	C013	177154091100	S01	04/24/1997	SEM	FL		G		24		
	1850	5798000	66.67	1730	1	5798	2							
ST172	01834	G01250	C013	177154091100	S01	05/22/1997	SEM	FL		G		32		
	1825	4741500	60	1575	2	9483	3	37.1						
ST172	01834	G01250	C013	177154091100	S01	11/24/1997	SEM	FL		G		34		
	1825	9999999	99	900	0	3043	521							
ST172	01834	G01250	C018	177154088300	S01	10/11/1996	POT	FL		G	4	88		
	700	9999999	0	215	0	444	0		.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01250	C018	177154088300	S01	12/20/1996	SEM	FL		G		40		
	740	1683000	91.3	380	2	3366	21							
ST172	01834	G01250	C018	177154088300	S02	10/26/1997	POT	FL		O	12	12		
		6116	.95	2490	1038	6348	10		36	.6				N
ST172	01834	G01250	C018	177154088300	S02	11/06/1997	SEM	FL		O		12		
		4384	1.86	2450	898	3937	17		36					
ST172	01834	G01250	C024	177154087700	D01	02/16/1996	POT	FL		G	4	36		
	1300	9999999	100	540	0	4098	34			.6				
ST172	01834	G01250	C024	177154087700	D01	05/24/1996	SEM	FL		G		64		
	1215	834600	87.5	250	5	4173	35		50.2					
ST172	01834	G01250	C024	177154087700	D01	11/24/1996	SEM	FL		G		64		
	1160	747000	87.5	250	5	3735	35		50.2					
ST172	01834	G01250	C024	177154087700	D01	05/04/1997	SEM	FL		G		64		
	1160	720000	93.22	235	4	2880	55		50.2					
ST172	01834	G01250	C024	177154087700	D01	11/13/1997	SEM	FL		G		64		
	940	9999999	99	240	0	1674	276							
ST172	01834	G01250	C024D	177154087700	D02	02/16/1996	POT	FL		G	4	44		
	800	9999999	100	300	0	3012	3			.6				
ST172	01834	G01250	C024D	177154087700	D02	05/03/1996	SEM	FL		G		64		
	725	1460000	50	235	2	2920	2		44.8					
ST172	01834	G01250	C024D	177154087700	D02	11/23/1996	SEM	FL		G		64		
	680	2328000	50	235	1	2328	1		50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01250	C024D	177154087700	D02	05/11/1997	SEM	FL		G		64		
	680	1322000	50	225	1	1322	1							
ST172	01834	G01250	C024D	177154087700	D02	11/09/1997	SEM	FL		G		64		
	680	9999999	0	200	0	585	0							
ST172	01834	G01250	C025	177154090800	S01	02/06/1997	POT	FL		G	4	36		
	590	9999999	100	350	0	3212	14			.6				
ST172	01834	G01250	C025	177154090800	S01	04/25/1997	SEM	FL		G		54		
	590	1788000	66.67	240	2	3576	4		45.1					
ST172	01834	G01250	C025	177154090800	S01	11/09/1997	SEM	FL		G		64		
	590	9999999	0	210	0	1684	0							
ST172	01834	G01251	A001	177152003301	S01	09/07/1996	POT	FL		G	14	30		
	1700	9999999	100	550	0	2661	14			.6				
ST172	01834	G01251	A001	177152003301	S01	11/04/1996	SEM	FL		G		46		
	1640	9999999	99	245	0	2111	14							
ST172	01834	G01251	A001	177152003301	S01	05/03/1997	SEM	FL		G		22		
	1600	9999999	99	420	0	735	11							
ST172	01834	G01251	A001	177152003301	S01	12/04/1997	SEM	FL		G		88		
	1600	9999999	99	230	0	93	4							
ST172	01834	G01251	A001D	177152003300	T03	03/29/1994	POT	FL		G	24	64	0	1218
1	0	9999999	100	360	0	1218	1		0	.6			0	
ST172	01834	G01251	A001D	177152003300	T03	05/14/1994	SEM	FL		G	24	64	0	1272
3	830	9999999	100	310	0	1272	3		0	0			290	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01251	A001D	177152003300	T03	10/30/1995	SEM	FL		G		88		
	860	9999999	0	220	0	1302		0	46					
ST172	01834	G01251	A002	177152004300	D04	05/07/1993	SEM	FL		G	24	0	9	2122
53	1450	235778	85.5	1080	9	2122		53	0	0			420	Y
ST172	01834	G01251	A002	177152004300	D04	04/21/1994	POT	FL		G	24	64	0	2238
15	0	9999999	100	1080	0	2238		15	0	.6			0	
ST172	01834	G01251	A002	177152004300	D04	05/30/1994	SEM	FL		G	24	64	12	2394
25	1840	199500	67.6	320	12	2394		25	44.7	0			310	N
ST172	01834	G01251	A002	177152004300	D04	01/06/1995	POT	FL		G	11	72		
	1840	9999999	100	290	0	1130		232		.6				Y
ST172	01834	G01251	A002	177152004300	D04	09/18/1995	SEM	FL		G		88		
	1870	111333	97.08	300	9	1002		299	44.7					
ST172	01834	G01251	A007	177152008200	S03	05/28/1993	POT	FL		G	4	64	0	1079
1	0	9999999	100	620	0	6474		6	0	.6			0	
ST172	01834	G01251	A007	177152008200	S03	06/03/1993	SEM	FL		G	24	0	2	8514
5	1390	4257000	71.4	655	2	8514		5	0	0			420	Y
ST172	01834	G01251	A007	177152008200	S03	06/20/1993	SEM	FL		G	24	0	0	8910
0	1390	9999999	999.9	655	0	8910		0	0	0			420	Y
ST172	01834	G01251	A007	177152008200	S03	09/16/1993	SEM	FL		G	24	0	0	11364
2	1330	9999999	100	430	0	11364		2	0	0			355	Y
ST172	01834	G01251	A007	177152008200	S03	11/13/1993	SEM	FL		G	24	0	1	11485
2	1265	11485000	66.7	425	1	11485		2	0	0			378	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	A007	177152008200	S03	05/08/1994	SEM	FL		G	24	64	0	9768
2	1250	9999999	100	310	0	9768	2	0	0		290	N		
ST172	01834	G01251	A007	177152008200	S03	11/17/1994	SEM	FL		G		64		
	1200	9999999	0	300	0	7176	0							
ST172	01834	G01251	A007	177152008200	S03	06/08/1995	SEM	FL		G		72		
	880	3888000	0	280	1	3888	0	43.3						
ST172	01834	G01251	A007	177152008200	S03	11/16/1995	SEM	FL		G		88		
	840	4056000	50	225	1	4056	1	43.3						
ST172	01834	G01251	A007	177152008200	S03	05/03/1996	SEM	FL		G		88		
	840	9999999	0	220	0	3505	0							
ST172	01834	G01251	A007	177152008200	S03	11/11/1996	SEM	FL		G		88		
	700	1487000	0	220	2	2974	0	43.3						
ST172	01834	G01251	A007	177152008200	S03	05/04/1997	SEM	FL		G		88		
	630	9999999	0	220	0	2326	0							
ST172	01834	G01251	A007	177152008200	S03	11/02/1997	SEM	FL		G		88		
	630	9999999	0	210	0	1918	0							
ST172	01834	G01251	A008	177152008100	T01	05/06/1993	SEM	FL		G	24	0	1	5052
4	1100	5052000	80	525	1	5052	4	0	0		430	Y		
ST172	01834	G01251	A010	177152008501	S01	09/30/1993	COM	FL		G	24	40	2.4	3
3	0	1500	55.6	740	2	3	3	0	0	UNK	0			
ST172	01834	G01251	A010	177152008501	S01	10/21/1993	POT	FL		G	12	50	0	2287
2	0	9999999	100	430	0	4574	4	0	.6		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	A010	177152008501	S01	11/25/1993	SEM	FL		G	24	0	2	4560
2	1260	2280000	50	450	2	4560	2	0	0		380	Y		
ST172	01834	G01251	A010	177152008501	S01	06/11/1994	SEM	FL		G	24	60	0	3474
1	1080	9999999	100	575	0	3474	1	0	0		560	N		
ST172	01834	G01251	A010	177152008501	S01	08/17/1994	SEM	FL		G		60		
	1240	9999999	99	530	0	5052	4							
ST172	01834	G01251	A010	177152008501	S01	09/17/1994	SEM	FL		G		50		
	1040	9999999	99	460	0	7428	3	49.6						
ST172	01834	G01251	A010	177152008501	S01	05/06/1995	SEM	FL		G		54		
	950	2556000	0	350	2	5112	0	44.7						
ST172	01834	G01251	A010	177152008501	S01	11/16/1995	SEM	FL		G		88		
	820	9999999	0	240	0	4531	0							
ST172	01834	G01251	A010	177152008501	S01	05/04/1996	SEM	FL		G		88		
	760	9999999	0	225	0	3663	0							
ST172	01834	G01251	A010	177152008501	S01	11/11/1996	SEM	FL		G		88		
	600	1437500	0	215	2	2875	0	44.7						
ST172	01834	G01251	A010	177152008501	S01	05/04/1997	SEM	FL		G		88		
	560	196636	0	215	11	2163	0	44.7						
ST172	01834	G01251	A011	177152009202	S02	01/13/1997	POT	FL		G	4	36		
	1530	9999999	100	400	0	2693	9			.6				
ST172	01834	G01251	A011	177152009202	S02	02/21/1997	SEM	FL		G		36		
	1530	5014000	98	810	1	5014	49	45.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	A011	177152009202	S02	11/06/1997	SEM	FL		G		36		
	1530	9999999	99	250	0	599		110						
ST172	01834	G01251	A011D	177152009201	D02	12/23/1993	COM	FL		G	24	20	0	2811
12	0	9999999	100	1380	0	2811		12	0	0		UNK	0	
ST172	01834	G01251	A011D	177152009201	D02	01/08/1994	POT	FL		G	6	20	0	717
1	0	9999999	100	1415	0	2868		4	0	.6			0	
ST172	01834	G01251	A011D	177152009201	D02	02/18/1994	SEM	FL		G	24	26	0	4812
3	1730	9999999	100	1250	0	4812		3	0	0			620	N
ST172	01834	G01251	A011D	177152009201	D02	06/12/1994	SEM	FL		G	24	32	0	6798
1	1730	9999999	100	1175	0	6798		1	0	0			56	N
ST172	01834	G01251	A011D	177152009201	D02	11/18/1994	SEM	FL		G		32		
	1740	9999999	0	1170	0	6555		0						
ST172	01834	G01251	A011D	177152009201	D02	05/07/1995	SEM	FL		G		32		
	1650	9999999	99	800	0	2996		442						
ST172	01834	G01251	A011D	177152009201	D02	11/16/1995	SEM	FL		G		24		
	1500	155429	99	750	7	1088		700	46.2					
ST172	01834	G01251	A011D	177152009200	D02	05/09/1996	SEM	FL		G		24		
	1380	46294	97.44	575	17	787		648	46					
ST172	01834	G01251	A015	177154001801	D01	11/02/1993	COM	FL		G	4	22	0	460
7.2	0	9999999	100	850	0	2760		43	0	0		UNK	0	
ST172	01834	G01251	A015	177154001801	D01	11/07/1993	SEM	FL		G	24	0	4	3732
36	1340	933000	90	675	4	3732		36	0	0			360	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	A015	177154001801	D01	11/08/1993	POT	FL		G	4	38	0	680
8	0	9999999	100	505	0	4080		48	0	.6			0	
ST172	01834	G01251	A015	177154001801	D01	05/12/1994	SEM	FL		G	24	27	11	2550
54	1320	231818	83.1	780	11	2550		54	0	0			565	N
ST172	01834	G01251	A015	177154001801	D01	11/19/1994	SEM	FL		G		27		
	1320	124167	80	650	18	2235		72	44.1					
ST172	01834	G01251	A015	177154001801	D01	05/17/1995	SEM	FL		G		34		
	1100	9999999	99	520	0	2226		121						
ST172	01834	G01251	A015	177154001801	D01	11/17/1995	SEM	FL		G		34		
	1160	9999999	99	410	0	2184		205						
ST172	01834	G01251	A015	177154001801	D01	05/06/1996	SEM	FL		G		34		
	1160	669667	97.92	400	3	2009		141	44.1					
ST172	01834	G01251	A015	177154001801	D01	11/15/1996	SEM	FL		G		34		
	1040	434000	97.67	380	4	1736		168	44.9					
ST172	01834	G01251	A015	177154001801	D01	06/04/1997	SEM	FL		G		34		
	1030	792000	98.71	335	2	1584		153	44.9					
ST172	01834	G01251	A015	177154001801	D01	11/03/1997	SEM	FL		G		34		
	1030	1497000	99	320	1	1497		161	44.9					
ST172	01834	G01251	A015D	177154001801	D02	11/02/1993	COM	FL		G	13	24	0	2050
0	0	9999999	999.9	1025	0	3785		0	0	0		UNK	0	
ST172	01834	G01251	A015D	177154001801	D02	11/08/1993	SEM	FL		G	24	0	1	5082
5	1260	5082000	83.3	845	1	5082		5	0	0			375	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	A015D	177154001801	D02	11/11/1993	POT	FL		G	16	36	0	3439
3	0	9999999	100	780	0	5159		5	0	.6			0	
ST172	01834	G01251	A015D	177154001801	D02	12/19/1993	SEM	FL		G	24	0	1	5958
1	1250	5958000	50	755	1	5958		1	0	0			380	Y
ST172	01834	G01251	A015D	177154001801	D02	06/10/1994	SEM	FL		G	24	42	0	5408
2	1250	9999999	100	700	0	5408		2	0	0			560	N
ST172	01834	G01251	A015D	177154001801	D02	11/18/1994	SEM	FL		G		42		
	1020	4889000	0	590	1	4889		0	49.6					
ST172	01834	G01251	A015D	177154001801	D02	05/05/1995	SEM	FL		G		34		
	550	9999999	99	300	0	3132		32						
ST172	01834	G01251	A015D	177154001801	D02	11/17/1995	SEM	FL		G		88		
	800	1058000	98.76	250	2	2116		159	44.9					
ST172	01834	G01251	A015D	177154001801	D02	05/05/1996	SEM	FL		G		88		
	800	266800	97.09	220	5	1334		167	44.9					
ST172	01834	G01251	A017D	177154014100	D03	06/04/1993	SEM	FL		G	24	0	2	1546
1	717	773000	33.3	465	2	1546		1	0	0			390	Y
ST172	01834	G01251	A017D	177154014100	D03	09/12/1993	SEM	FL		G	24	0	2	1830
0	1320	915000	0	970	2	1830		0	0	0			350	Y
ST172	01834	G01251	A017D	177154014100	D03	05/07/1994	SEM	FL		G	24	64	1	1044
1	690	1044000	50	290	1	1044		1	47.2	0			280	N
ST172	01834	G01251	A017D	177154014100	D03	07/23/1994	SEM	FL		G		64		
	690	1534000	50	300	1	1534		1	47.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	A017D	177154014100	D03	10/15/1994	SEM	FL		G		64		
	585	1710000	50	320	1	1710	1	47.2						
ST172	01834	G01251	A017D	177154014100	D03	05/07/1995	SEM	FL		G		72		
	650	990000	33.33	300	2	1980	1	46.7						
ST172	01834	G01251	A017D	177154014100	D03	12/09/1995	SEM	FL		G		88		
	580	9999999	0	220	0	1518	0							
ST172	01834	G01251	A017D	177154014100	D03	06/07/1996	SEM	FL		G		88		
	570	9999999	0	200	0	845	0							
ST172	01834	G01251	A017D	177154014100	D03	09/09/1996	SEM	FL		G		88		
	550	9999999	0	220	0	1134	0							
ST172	01834	G01251	A017D	177154014100	D03	03/07/1997	SEM	FL		G		88		
	540	1569000	50	210	1	1569	1	46.7						
ST172	01834	G01251	A017D	177154014100	D03	06/06/1997	SEM	FL		G		88		
	540	1699000	50	210	1	1699	1	46.7						
ST172	01834	G01251	A017D	177154014100	D03	11/05/1997	SEM	FL		G		88		
	540	9999999	99	200	0	1528	3							
ST172	01834	G01251	B004	177154019401	S01	04/27/1997	POT	FL		G	4	30		
	580	9999999	0	300	0	2520	0			.6				
ST172	01834	G01251	B004	177154019401	S01	06/07/1997	SEM	FL		G		48		
	580	9999999	0	270	0	2226	0							
ST172	01834	G01251	B004	177154019401	S01	11/22/1997	SEM	FL		G		88		
	580	9999999	99	245	0	1728	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	B015	177154024902	S01	09/09/1994	POT	FL		G	20	24		
	1950	9999999	100	1580	0	6935		16			.6			Y
ST172	01834	G01251	B015	177154024902	S01	11/14/1994	SEM	FL		G		28		
	1990	1768500	33.33	1640	4	7074		2		44.5				
ST172	01834	G01251	B015	177154024902	S01	02/19/1995	SEM	FL		G		32		
	1900	1350000	40	1260	6	8100		4		44.5				
ST172	01834	G01251	B015	177154024902	S02	11/24/1996	POT	FL		G	4	20		
	1550	9999999	100	710	0	1602		3			.6			
ST172	01834	G01251	C002	177154026600	S01	05/06/1993	SEM	FL		G	24	0	4	3702
0	1410	925500	0	1050	4	3702		0		0	0		450	Y
ST172	01834	G01251	C002	177154026600	S01	11/13/1993	SEM	FL		G	24	0	4	3289
2	1410	822250	33.3	425	4	3289		2		0	0		380	Y
ST172	01834	G01251	C002	177154026600	S01	05/14/1994	SEM	FL		G	24	68	4	3338
2	900	834500	33.3	340	4	3338		2		49.7	0		325	N
ST172	01834	G01251	C002	177154026600	S01	08/19/1994	SEM	FL		G		68		
	980	1180000	33.33	345	4	4720		2		49.7				
ST172	01834	G01251	C002	177154026600	S01	11/13/1994	SEM	FL		G		68		
	900	9999999	0	400	0	5156		0						
ST172	01834	G01251	C002	177154026600	S01	05/27/1995	SEM	FL		G		68		
	900	1230000	33.33	330	4	4920		2		49.7				
ST172	01834	G01251	C002	177154026600	S01	11/08/1995	SEM	FL		G		32		
	800	3132000	66.67	560	1	3132		2		49.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	C002	177154026600	S01	05/12/1996	SEM	FL		G		22		
	740	9999999	99	620	0	1698		3						
ST172	01834	G01251	C002	177154026600	S01	11/23/1996	SEM	FL		G		22		
	765	1818000	50	620	1	1818		1		49.7				
ST172	01834	G01251	C002	177154026600	S01	06/11/1997	SEM	FL		G		22		
	765	948000	50	650	2	1896		2		49.7				
ST172	01834	G01251	C005	177154031000	S01	05/12/1993	SEM	FL		G	24	0	0	2368
166	1310	9999999	100	480	0	2368		166		0	0		440	Y
ST172	01834	G01251	C005	177154031000	S01	06/06/1993	SEM	FL		G	24	0	0	2812
280	1600	9999999	100	1200	0	2812		280		0	0		440	Y
ST172	01834	G01251	C005	177154031000	S01	03/05/1994	POT	FL		G	24	64	0	2266
192	0	9999999	100	355	0	2266		192		0	.6		0	
ST172	01834	G01251	C005	177154031000	S01	05/12/1994	SEM	FL		G	24	64	7	2535
215	1250	362143	96.8	340	7	2535		215		47.6	0		315	N
ST172	01834	G01251	C005	177154031000	S01	11/12/1994	SEM	FL		G		68		
	1250	9999999	99	340	0	2176		43						
ST172	01834	G01251	C005	177154031000	S01	05/28/1995	SEM	FL		G		68		
	1000	555000	98.41	300	4	2220		248		46.7				
ST172	01834	G01251	C005	177154031000	S01	11/12/1995	SEM	FL		G		68		
	1200	9999999	99	280	0	1740		308						
ST172	01834	G01251	C005	177154031000	S01	05/10/1996	SEM	FL		G		88		
	1000	9999999	99	260	0	1506		319						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	C005	177154031000	S01	06/16/1996	SEM	FL		G		88		
	1030	9999999	99	260	0	1678	345							
ST172	01834	G01251	C005	177154031000	S01	11/23/1996	SEM	FL		G		88		
	1030	9999999	99	250	0	1404	303							
ST172	01834	G01251	E003	177154040200	S01	05/22/1993	SEM	FL		G	24	0	0	2147
33	1280	9999999	100	470	0	2147	33		0	0			420	Y
ST172	01834	G01251	E004	177154045100	D03	10/23/1995	POT	FL		G	16	28		
	800	9999999	100	400	0	1355	2			.6				
ST172	01834	G01251	E004	177154045100	D03	12/04/1995	SEM	FL		G		88		
	800	9999999	99	300	0	2010	3							
ST172	01834	G01251	E004	177154045100	D03	05/08/1996	SEM	FL		G		28		
	760	9999999	99	370	0	1609	3							
ST172	01834	G01251	E004	177154045100	D03	11/20/1996	SEM	FL		G		88		
	930	9999999	99	240	0	933	2							
ST172	01834	G01251	E004	177154045100	D03	02/15/1997	SEM	FL		G		28		
	775	9999999	0	245	0	1164	0							
ST172	01834	G01251	E004	177154045100	D03	11/26/1997	SEM	FL		G		10		
	900	9999999	0	220	0	43	0							
ST172	01834	G01251	E004D	177154045100	D04	10/23/1995	POT	FL		G	4	24		
	950	9999999	100	710	0	2106	252			.6				
ST172	01834	G01251	E004D	177154045100	D04	12/04/1995	SEM	FL		G		88		
	960	9999999	99	430	0	3498	6							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	E004D	177154045100	D04	01/13/1996	SEM	FL		G		88		
	928	9999999	99	240	0	3970	2							
ST172	01834	G01251	E004D	177154045100	D04	05/08/1996	SEM	FL		G		88		
	928	9999999	0	220	0	4080	0							
ST172	01834	G01251	E004D	177154045100	D04	12/04/1996	SEM	FL		G		88		
	924	1125000	50	245	4	4500	4		46.8					
ST172	01834	G01251	E004D	177154045100	D04	05/24/1997	SEM	FL		G		88		
	925	9999999	99	220	0	4020	2							
ST172	01834	G01251	E004D	177154045100	D04	08/09/1997	SEM	FL		G		88		
	925	9999999	99	230	0	4517	3							
ST172	01834	G01251	E006	177154043700	S01	05/13/1993	SEM	FL		G	24	0	0	4020
0	1370	9999999	999.9	590	0	4020	0		0	0			440	Y
ST172	01834	G01251	E006	177154043700	S01	10/17/1993	SEM	FL		G	24	0	1	4459
1	1370	4459000	50	1030	1	4459	1		0	0			380	Y
ST172	01834	G01251	E006	177154043700	S01	11/08/1993	SEM	FL		G	24	0	2	4554
2	1370	2277000	50	1030	2	4554	2		0	0			380	Y
ST172	01834	G01251	E006	177154043700	S01	06/13/1994	SEM	FL		G	24	68	1	4253
6	1000	4253000	85.7	375	1	4253	6		45.8	0			330	N
ST172	01834	G01251	E006	177154043700	S01	11/28/1994	SEM	FL		G		68		
	1000	9999999	0	330	0	4195	0							
ST172	01834	G01251	E006	177154043700	S01	05/19/1995	SEM	FL		G		68		
	1000	9999999	99	340	0	4213	2							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	E006	177154043700	S01	11/08/1995	SEM	FL		G		88		
	1000	9999999	0	370	0	3870	0							
ST172	01834	G01251	E006	177154043700	S01	01/06/1996	SEM	FL		G		88		
	1000	853200	0	350	5	4266	0	45.8						
ST172	01834	G01251	E006	177154043700	S01	11/20/1996	SEM	FL		G		88		
	930	9999999	0	230	0	3526	0							
ST172	01834	G01251	E006	177154043700	S01	05/28/1997	SEM	FL		G		88		
	930	9999999	99	220	0	3354	4							
ST172	01834	G01251	E006	177154043700	S01	11/17/1997	SEM	FL		G		88		
	930	9999999	0	240	0	2874	0							
ST172	01834	G01251	E008	177154042700	S01	05/11/1993	SEM	FL		G	24	0	2	2368
46	1130	1184000	95.8	530	2	2368	46	0	0			440		Y
ST172	01834	G01251	E010	177154041600	S01	05/14/1993	SEM	FL		G	24	0	0	3497
2	1130	9999999	100	780	0	3497	2	0	0			420		Y
ST172	01834	G01251	E010	177154041600	S01	11/15/1993	SEM	FL		G	24	0	6	2520
98	1130	420000	94.2	610	6	2520	98	0	0			420		Y
ST172	01834	G01251	E010	177154041600	D02	09/02/1995	POT	FL		G	6	88		
	1360	9999999	100	285	0	976	2		.6					
ST172	01834	G01251	E010	177154041600	D02	11/14/1995	SEM	FL		G		88		
	1200	9999999	99	230	0	828	1							
ST172	01834	G01251	E010	177154041600	D02	05/10/1996	SEM	FL		G		88		
	1100	9999999	0	195	0	98	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	E010D	177154041600	D03	07/26/1995	POT	FL		G	24	44		
	790	9999999	100	300	0	2988		20		.6				
ST172	01834	G01251	E010D	177154041600	D03	11/15/1995	SEM	FL		G		88		
	690	9999999	99	225	0	1158		162						
ST172	01834	G01251	E011	177154040700	S02	05/08/1993	SEM	FL		G	24	0	2	6102
10	1135	3051000	83.3	1330	2	6102		10	0	0			450	Y
ST172	01834	G01251	E011	177154040700	S02	11/08/1993	SEM	FL		G	24	0	3	7134
5	1100	2378000	62.5	1330	3	7134		5	0	0			395	Y
ST172	01834	G01251	E011	177154040700	S02	06/08/1994	SEM	FL		G	24	68	0	5853
5	940	9999999	100	440	0	5853		5	0	0			320	N
ST172	01834	G01251	E011	177154040700	S02	11/17/1994	SEM	FL		G		64		
	880	9999999	99	400	0	4830		3						
ST172	01834	G01251	E011	177154040700	S02	05/18/1995	SEM	FL		G		68		
	800	9999999	99	345	0	3549		2						
ST172	01834	G01251	E011	177154040700	S02	11/04/1995	SEM	FL		G		88		
	795	9999999	99	215	0	304		1						
ST172	01834	G01251	E012	177154049900	S03	10/29/1994	POT	FL		G	7	16		
	3000	9999999	100	2550	0	2643		297		.6				Y
ST172	01834	G01251	E012	177154049900	S03	11/19/1994	SEM	FL		G		16		
	3200	9999999	99	2450	0	2194		296						
ST172	01834	G01251	E013	177154045901	S01	05/13/1993	SEM	FL		G	24	0	0	5196
4	860	9999999	100	500	0	5196		4	0	0			440	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	E013	177154045901	S01	10/01/1993	SEM	FL		G	24	0	2	6138
4	740	3069000	66.7	380	2	6138	4	0	0		370	Y		
ST172	01834	G01251	E013	177154045901	S01	11/07/1993	SEM	FL		G	24	0	2	6198
5	1245	3099000	71.4	1030	2	6198	5	0	0		370	Y		
ST172	01834	G01251	E013	177154045901	S01	05/08/1994	SEM	FL		G	24	64	0	5616
0	680	9999999	999.9	350	0	5616	0	0	0		300	N		
ST172	01834	G01251	E013	177154045901	S01	11/17/1994	SEM	FL		G		68		
	670	9999999	99	350	0	5482	2							
ST172	01834	G01251	E013	177154045901	S01	06/09/1995	SEM	FL		G		68		
	620	9999999	99	310	0	5797	3							
ST172	01834	G01251	E013	177154045901	S01	11/05/1995	SEM	FL		G		64		
	620	5767000	80	280	1	5767	4	44						
ST172	01834	G01251	E013	177154045901	S01	05/01/1996	SEM	FL		G		88		
	620	9999999	99	240	0	5272	4							
ST172	01834	G01251	E013	177154045901	S01	11/15/1996	SEM	FL		G		88		
	620	5058000	83.33	260	1	5058	5	44						
ST172	01834	G01251	E013	177154045901	S01	06/06/1997	SEM	FL		G		88		
	560	9999999	0	260	0	4979	0							
ST172	01834	G01251	E013	177154045901	S01	11/26/1997	SEM	FL		G		88		
	530	9999999	0	260	0	4678	0							
ST172	01834	G01251	E014	177154051100	S01	05/29/1993	SEM	FL		G	24	0	2	3082
19	780	1541000	90.5	455	2	3082	19	0	0		400	Y		

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	E015	177154050500	S01	05/09/1993	SEM	FL		G	24	0	3	4892
0	1270	1630667	0	1000	3	4892	0	0	0		440	Y		
ST172	01834	G01251	E015	177154050500	S01	11/10/1993	SEM	FL		G	24	0	2	3616
1	1270	1808000	33.3	400	2	3616	1	0	0		380	Y		
ST172	01834	G01251	E015	177154050500	S01	05/11/1994	SEM	FL		G	24	68	1	3105
0	665	3105000	0	325	1	3105	0	49.6	0		295	N		
ST172	01834	G01251	E015	177154050500	S01	10/15/1994	SEM	FL		G		68		
	620	9999999	99	340	0	3615	1							
ST172	01834	G01251	E015	177154050500	S01	05/17/1995	SEM	FL		G		68		
	620	9999999	99	300	0	2346	3							
ST172	01834	G01251	E015	177154050500	S01	11/16/1995	SEM	FL		G		88		
	590	9999999	99	250	0	2603	17							
ST172	01834	G01251	E015	177154050500	S01	05/06/1996	SEM	FL		G		88		
	590	9999999	99	225	0	2596	1							
ST172	01834	G01251	E015	177154050500	S01	11/21/1996	SEM	FL		G		88		
	600	9999999	0	240	0	2280	0							
ST172	01834	G01251	E015	177154050500	S01	05/29/1997	SEM	FL		G		88		
	580	9999999	99	230	0	1828	1							
ST172	01834	G01251	E015	177154050500	S01	11/17/1997	SEM	FL		G		88		
	525	9999999	0	240	0	1278	0							
ST172	01834	G01251	E015	177154050500	S01	12/19/1997	SEM	FL		G		88		
	525	9999999	0	240	0	1774	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01251	E016	177154049200	S01	05/10/1993	SEM	FL		G	24	0	1	2165
341	1295	2165000	99.7	1040	1	2165		341	0	0			440	Y
ST172	01834	G01251	E017	177154047400	S01	05/06/1993	SEM	FL		G	24	0	2	4435
4	1280	2217500	66.7	1020	2	4435		4	0	0			450	Y
ST172	01834	G01251	E017	177154047400	S01	11/13/1993	SEM	FL		G	24	0	2	2601
1	1280	1300500	33.3	410	2	2601		1	0	0			380	Y
ST172	01834	G01251	E017	177154047400	S01	05/09/1994	SEM	FL		G	24	64	0	1908
1	720	9999999	100	310	0	1908		1	0	0			300	N
ST172	01834	G01251	E019	177154069002	S01	07/31/1993	COM	FL		G	24	27	1.3	4428
19	0	4428000	93.6	1210	1	4428		19	0	0		UNK	0	
ST172	01834	G01251	E019	177154069002	S01	08/23/1993	POT	FL		G	22	48	0	8807
4	0	9999999	100	990	0	9608		4	0	.6			0	
ST172	01834	G01251	E019	177154069002	S01	09/16/1993	SEM	FL		G	24	0	4	12798
0	1400	3199500	0	950	4	12798		0	0	0			385	Y
ST172	01834	G01251	E019	177154069002	S01	11/06/1993	SEM	FL		G	24	0	5	16340
0	1260	3268000	0	860	5	16340		0	0	0			410	Y
ST172	01834	G01251	E019	177154069002	S01	06/12/1994	SEM	FL		G	24	60	1	12745
3	1080	12745000	75	620	1	12745		3	48.1	0			310	N
ST172	01834	G01251	E019	177154069002	S01	11/25/1994	SEM	FL		G		60		
	1030	9999999	0	520	0	10236		0						
ST172	01834	G01251	E019	177154069002	S01	06/08/1995	SEM	FL		G		68		
	895	9999999	0	400	0	9869		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01251	E019	177154069002	S01	11/09/1995	SEM	FL		G		88		
	825	9999999	0	340	0	8928	0							
ST172	01834	G01251	E019	177154069002	S01	02/07/1996	SEM	FL		G		88		
	825	9999999	99	275	0	10062	2	48.1						
ST172	01834	G01251	E019	177154069002	S01	12/07/1996	SEM	FL		G		88		
	790	9999999	99	260	0	8664	1							
ST172	01834	G01251	E019	177154069002	S01	06/06/1997	SEM	FL		G		88		
	720	9999999	0	240	0	7323	0							
ST172	01834	G01251	E019	177154069002	S01	11/09/1997	SEM	FL		G		88		
	720	9999999	0	240	0	6434	0							
ST172	00105	G01252	B003	177154081000	S01	02/01/1993	COM	FL		G	6	24	0	826.7
268.8	0	9999999	100	995	0	3307	1075	0	0	VENT	180			
ST172	00105	G01252	B003	177154081000	S01	03/04/1993	SEM	FL		G	24	0	0	3518
0	1370	9999999	999.9	1335	0	3518	0	0	0		1165		N	
ST172	00105	G01252	B003	177154081000	S01	05/13/1993	POT	FL		G	12	30	0	1762
0	0	9999999	999.9	1250	0	3524	0	0	.566		0			
ST172	00105	G01252	B003	177154081000	S01	01/24/1995	POT	FL		G	24	64		
	1350	9999999	0	1050	0	7401	0		.58					Y
ST172	00105	G01252	B003	177154081000	S01	06/15/1995	SEM	FL		G		64		
	1325	9999999	0	1030	0	6872	0							
ST172	00105	G01252	B003	177154081000	S01	12/18/1995	SEM	FL		G		64		
	1500	9999999	0	1020	0	4640	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	00105	G01252	B003	177154081000	S01	05/20/1996	SEM	FL		G		50		
	1390	9999999	0	710	0	6642	0							
ST172	00105	G01252	B003	177154081000	S01	10/15/1996	SEM	FL		G		54		
	1200	9999999	0	660	0	5927	0							
ST172	00105	G01252	B003	177154081000	S01	03/05/1997	SEM	FL		G		64		
	1305	9999999	0	480	0	1588	0		47.8					
ST172	00105	G01252	B003	177154081000	S01	09/09/1997	SEM	FL		G		64		
	1305	9999999	0	385	0	228	0		50.8					
ST172	01834	G01252	B006	177154019700	S01	03/05/1994	POT	FL		G	24	64	0	1210
2	0	9999999	100	320	0	1210	2		0	.6			0	
ST172	00105	G01252	D003	177154086501	S01	12/16/1995	SEM	FL		G		60		
	1000	9999999	0	870	0	18513	0							
ST172	00105	G01252	D003	177154086501	S01	05/20/1996	SEM	FL		G		60		
	1065	9999999	99	880	0	17095	2							
ST172	00105	G01252	D003	177154086501	S01	10/17/1996	SEM	FL		G		64		
	1050	9999999	0	700	0	16123	0							
ST172	00105	G01252	D003	177154086501	S01	03/14/1997	SEM	FL		G		64		
	1065	12645000	0	540	1	12645	0		47.8					
ST172	00105	G01252	D003	177154086501	S01	10/04/1997	SEM	FL		G		64		
	1065	9999999	99	400	0	7834	15		50.8					
ST196	02894	G01253	005	177154032600	S01	05/17/1994	SEM	FL			24	9	0	2986
31	1490	9999999	100	950	0	2986	31		0	0			1057	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST196	02894	G01253	005	177154032600	S01	11/07/1994	SEM	FL		G		6		
	1055	9999999	0	880	0	935		0						
ST196	02894	G01253	006	177154062300	S01	03/18/1994	POT	FL		G	24	64	2	1487
46	0	743500	95.8	325	2	1487		46	51.2	.58			0	
ST196	02894	G01253	006	177154062300	S01	06/09/1994	SEM	FL		G	24	64	3	5321
34	1300	1773667	91.9	470	3	5321		34	50.9	0			1062	N
ST196	02894	G01253	006	177154062300	S01	10/21/1994	SEM	FL		G		64		
	1080	9999999	99	380	0	4235		27						
ST196	02894	G01253	006	177154062300	S01	05/10/1995	SEM	FL		G		80		
	990	1312000	60	310	2	2624		3	36.1					
ST196	02894	G01253	006	177154062300	S01	09/25/1995	SEM	FL		G		80		
	840	617667	40	300	3	1853		2	52					
ST196	02894	G01253	A002D	177154000900	D02	03/10/1993	QTR	FL		O	24	16	368	373.15
552	0	1014	60	0	368	373		552	0	0			0	Y
ST196	02894	G01253	A002D	177154000900	D02	05/16/1993	QTR	FL		O	24	17	336	279.22
525.54	0	830	61	955	336	279		526	0	0			0	Y
ST196	02894	G01253	A002D	177154000900	D02	09/02/1993	QTR	FL		O	24	17	425	323
519.44	0	760	55	940	425	323		519	0	0			0	Y
ST196	02894	G01253	A002D	177154000900	D02	06/22/1994	SEM	FL		O	24	17	288	233
494	0	809	63.2	905	288	233		494	50.9	0			0	N
ST196	02894	G01253	A002D	177154000900	D02	10/28/1994	SEM	FL		O		17		
		873	63.82	855	275	240		485	50.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST196	02894	G01253	A002D	177154000900	D02	05/11/1995	SEM	FL		O		17		
		795	66.49	810	258	205		512	36.1					
ST196	02894	G01253	A002D	177154000900	D02	05/31/1996	SEM	FL		O		19		
		705	67.05	790	461	325		938	32					
ST196	02894	G01253	A002D	177154000900	D02	11/22/1996	SEM	FL		O		19		
		800	71.08	670	400	320		983	32					
ST196	02894	G01253	A002D	177154000900	D02	06/29/1997	SEM	FL		O		22		
		406	71.27	600	345	140		856	32					
ST196	02894	G01253	A005D	177154001200	D02	03/09/1993	QTR	FL		O	24	18	249	0
581	0	0	70	540	249	0		581	0	0		0		Y
ST196	02894	G01253	A005D	177154001200	D02	05/16/1993	QTR	FL		O	24	18	260	363.48
482.86	0	1396	65	480	260	363		483	0	0		0		Y
ST196	02894	G01253	A005D	177154001200	D02	08/26/1993	QTR	FL		O	24	18	267	165.01
594.29	0	618	69	540	267	165		594	0	0		0		Y
ST196	02894	G01253	A005D	177154001200	D02	06/04/1994	SEM	GL		O	24	22	273	278
637	0	1018	70	420	273	278		637	50.9	0		0		N
ST196	02894	G01253	A005D	177154001200	D02	10/27/1994	SEM	FL		O		22		
		982	73.55	500	224	220		623	50.8					
ST196	02894	G01253	A005D	177154001200	D03	06/05/1996	SEM	GL		O		14		
		526	77.93	420	247	130		872	34					
ST196	02894	G01253	A005D	177154001200	D03	11/23/1996	SEM	FL		O		22		
		668	72.73	450	322	215		859	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST196	02894	G01253	A005D	177154001200	D03	06/24/1997	SEM	FL		O		22		
		778	80.18	0	180	140		728	34					
ST196	02894	G01253	B002	177154092300	D01	07/10/1997	POT	FL		O	24	21		
	1360	784	69.13	420	167	131		374	32.5		.578			
ST196	02894	G01253	B002D	177154092300	D02	07/29/1997	POT	FL		O	24	19		
	1925	1045	0	1400	1320	1379		0	32.3		.576			
ST172	01834	G01255	B004	177154019400	S03	02/02/1993	SEM	FL		G	24	0	2	7809
1	1480	3904500	33.3	550	2	7809		1	0		0		460	Y
ST172	01834	G01255	B004	177154019400	S03	09/20/1993	SEM	FL		G	24	0	3	9419
0	1600	3139667	0	1400	3	9419		0	0		0		385	Y
ST172	01834	G01255	B004	177154019400	S03	11/04/1993	SEM	FL		G	24	0	0	10548
0	1230	9999999	999.9	620	0	10548		0	0		0		440	Y
ST172	01834	G01255	B004	177154019400	S03	05/12/1994	SEM	FL		G	24	64	0	8844
0	1160	9999999	999.9	580	0	8844		0	0		0		360	N
ST172	01834	G01255	B004	177154019400	S03	11/14/1994	SEM	FL		G		72		
	1020	9999999	0	600	0	6828		0						
ST172	01834	G01255	B004	177154019400	S03	05/22/1995	SEM	FL		G		72		
	945	9999999	0	320	0	6032		0						
ST172	01834	G01255	B008	177154022200	S02	08/16/1995	POT	FL		G	4	36		
	850	9999999	100	375	0	4830		5			.6			
ST172	01834	G01255	B008	177154022200	S02	11/13/1995	SEM	FL		G		64		
	850	9999999	0	520	0	1032		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01255	B008	177154022200	S02	01/05/1996	SEM	FL		G		64		
	850	9999999	99	575	0	1854	2							
ST172	01834	G01255	B008	177154022200	S02	02/16/1996	SEM	FL		G		64		
	850	9999999	0	480	0	3438	0							
ST172	01834	G01255	B008	177154022200	S02	06/08/1996	SEM	FL		G		88		
	640	3600000	0	275	1	3600	0	43.2						
ST172	01834	G01255	B008	177154022200	S02	11/13/1996	SEM	FL		G		88		
	640	9999999	0	240	0	3019	0							
ST172	01834	G01255	B010	177154023900	S01	05/06/1993	SEM	FL		G	24	0	1	2591
2	1280	2591000	66.7	965	1	2591	2	0	0			460		Y
ST172	01834	G01255	B010	177154023900	S01	11/05/1993	SEM	FL		G	24	0	1	2484
1	850	2484000	50	430	1	2484	1	0	0			420		Y
ST172	01834	G01255	B010	177154023900	S01	06/11/1994	SEM	FL		G	24	64	1	2088
1	860	2088000	50	360	1	2088	1	43.1	0			340		N
ST172	01834	G01255	B010	177154023900	S01	05/01/1995	POT	FL		G	4	64		
	860	9999999	0	280	0	2208	0		.6					Y
ST172	01834	G01255	B010	177154023900	S01	06/10/1995	SEM	FL		G		64		
	860	9999999	0	300	0	2094	0							
ST172	01834	G01255	B010	177154023900	S01	06/08/1996	SEM	FL		G		64		
	985	1077000	50	260	2	2154	2	43.1						
ST172	01834	G01255	B010	177154023900	S01	12/21/1996	SEM	FL		G		64		
	880	1758000	50	250	1	1758	1	43.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01255	B010	177154023900	S01	05/02/1997	SEM	FL		G		64		
	870	9999999	0	240	0	1488		0						
ST172	01834	G01255	B010	177154023900	S01	11/07/1997	SEM	FL		G		64		
	870	9999999	0	250	0	1128		0						
ST172	01834	G01255	B011	177154020500	S03	05/07/1993	SEM	FL		G	24	0	15	3506
61	2000	233733	80.3	1575	15	3506		61	0	0			460	Y
ST172	01834	G01255	B011	177154020500	S03	07/16/1993	SEM	FL		G	24	0	1	4712
0	2000	4712000	0	1575	1	4712		0	0	0			430	Y
ST172	01834	G01255	B011	177154020500	S03	05/13/1994	SEM	FL		G	24	64	1	612
76	1020	612000	98.7	330	1	612		76	44	0			320	N
ST172	01834	G01255	B011	177154020500	S03	08/24/1994	SEM	FL		G		64		
	1350	9999999	99	360	0	707		12						
ST172	01834	G01255	D001	177154032100	S02	01/14/1993	QTR	GL		O	24	24	116	83.75
464	0	724	80	120	116	84		464	0	0			0	Y
ST172	01834	G01255	D001	177154032100	S02	05/10/1993	QTR	GL		O	24	24	93	119.04
429.47	0	1280	82.2	120	93	119		429	0	0			0	Y
ST172	01834	G01255	D001	177154032100	S02	08/23/1993	QTR	GL		O	24	24	93	5.02
454.06	0	54	83	120	93	5		454	0	0			0	Y
ST172	01834	G01255	D001	177154032100	S03	11/10/1995	POT	FL		G	4	34		
	2000	9999999	100	1325	0	8826		8			.6			
ST172	01834	G01255	D001	177154032100	S03	11/17/1995	SEM	FL		G		34		
	1950	203714	4.55	1320	42	8556		2	50.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01255	D001	177154032100	S03	02/07/1996	SEM	FL		G		48		
	1800	400615	23.53	840	26	10416		8		50.9				
ST172	01834	G01255	D011	177154037300	S02	02/07/1993	QTR	GL		O	24	64	36	58
230.67	0	1611	86.5	90	36	58		231	0		0		0	Y
ST172	01834	G01255	D011	177154037300	S02	05/14/1993	QTR	GL		O	24	64	30	24.99
157.5	0	833	84	90	30	25		158	0		0		0	Y
ST172	01834	G01255	D011	177154037300	S02	08/24/1993	QTR	GL		O	24	64	42	32.47
206.52	0	762	83.1	90	42	32		207	0		0		0	Y
ST172	01834	G01255	D011	177154037300	S03	09/17/1995	POT	FL		G	4	28		
	2775	9999999	100	2225	0	10002		20			.6			
ST172	01834	G01255	D011	177154037300	S03	11/15/1995	SEM	FL		G		34		
	1910	178807	70	1560	57	10192		133		50.2				
ST172	01834	G01255	D011	177154037300	S03	05/09/1996	SEM	FL		G		41		
	2275	364800	99	725	10	3648		1015		50.2				
ST172	01834	G01255	D011	177154037300	S03	11/20/1996	SEM	FL		G		38		
	1910	9999999	99	570	0	1434		853						
ST172	01834	G01255	D011	177154037300	S03	02/13/1997	SEM	FL		G		38		
	1900	9999999	99	725	0	1584		1190						
ST172	01834	G01255	D011	177154037300	S03	07/30/1997	SEM	FL		G		38		
	2675	9999999	99	850	0	1944		1294						
ST172	01834	G01255	D013	177154037000	S01	01/09/1993	QTR	GL		O	24	64	42	38.01
238	0	905	85	95	42	38		238	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01255	D013	177154037000	S01	05/08/1993	QTR	GL		O	24	64	45	23.04
330	0	511	88	95	45	23		330	0	0			0	Y
ST172	01834	G01255	D013	177154037000	S01	08/28/1993	QTR	GL		O	24	64	9	7.2
64.77	0	778	87.8	95	9	7		65	0	0			0	Y
ST172	01834	G01255	D013	177154037000	S01	09/11/1993	QTR	GL		O	24	64	14	43.75
113.27	0	3143	89	95	14	44		113	0	0			0	Y
ST172	01834	G01255	D013	177154037000	S01	11/15/1993	QTR	GL		O	24	64	34	13.16
136	0	382	80	120	34	13		136	0	0			0	Y
ST172	01834	G01255	D013	177154037001	S01	08/02/1997	POT	FL		G	4	16		
	2875	9999999	0	2825	0	4176		0		.6				
ST172	01834	G01255	D013	177154037001	S01	09/07/1997	SEM	FL		G		24		
	2850	136283	19.7	2550	53	7223		13	43.5					
ST172	01834	G01255	D013	177154037001	S01	11/05/1997	SEM	FL		G		28		
	2850	123973	11.9	2230	74	9174		10	43.5					
ST172	01834	G01255	D014	177154054700	S03	08/14/1995	POT	FL		G	4	31		
	2300	9999999	100	1875	0	10110		27		.6				
ST172	01834	G01255	D014	177154054700	S03	11/16/1995	SEM	FL		G		38		
	1750	675714	50	1475	21	14190		21	45					
ST172	01834	G01255	D014	177154054700	S03	05/19/1996	SEM	FL		G		88		
	1620	11639000	50	600	1	11639		1	45					
ST172	01834	G01255	D014	177154054700	S03	11/20/1996	SEM	FL		G		54		
	1500	9999999	99	350	0	1500		296						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G01255	D014	177154054700	S03	05/08/1997	SEM	FL		G		40		
	1100	9999999	99	240	0	294		230						
ST172	01834	G01255	D014	177154054700	S03	11/15/1997	SEM	FL		G		40		
	940	9999999	99	250	0	168		194						
ST172	01834	G01255	D014D	177154054700	D02	02/13/1993	QTR	GL		O	24	48	27	46.01
163.14	0	1704	85.8	100	27	46		163	0	0		0		Y
ST172	01834	G01255	D014D	177154054700	D02	03/11/1993	QTR	GL		O	24	48	32	29.18
181.33	0	906	85	100	32	29		181	0	0		0		Y
ST172	01834	G01255	D014D	177154054700	D02	05/15/1993	QTR	GL		O	24	48	33	53
174.55	0	1606	84.1	100	33	53		175	0	0		0		Y
ST172	01834	G01255	D014D	177154054700	D02	07/17/1993	QTR	GL		O	24	48	40	137.32
210	0	3425	84	100	40	137		210	0	0		0		Y
ST172	01834	G01255	D016	177154056100	S03	02/01/1993	SEM	FL		G	24	0	3	5635
3	1470	1878333	50	820	3	5635		3	0	0		560		Y
ST172	01834	G01255	D016	177154056100	S03	05/20/1993	SEM	FL		G	24	0	6	5722
1	1350	953667	14.3	710	6	5722		1	0	0		470		Y
ST172	01834	G01255	D016	177154056100	S03	11/11/1993	SEM	FL		G	24	0	5	5718
2	1350	1143600	28.6	675	5	5718		2	0	0		440		Y
ST172	01834	G01255	D016	177154056100	S03	05/12/1994	SEM	FL		G	24	77	5	6240
5	1250	1248000	50	630	5	6240		5	46.8	0		360		N
ST172	01834	G01255	D016	177154056100	S03	12/11/1994	SEM	FL		G		48		
	1250	1416500	33.33	630	4	5666		2	46.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	01834	G01255	D016	177154056100	S03	05/25/1995	SEM	FL		G		48		
	1250	3006000	33.33	540	2	6012	1	46.8						
ST172	01834	G01255	D016	177154056100	S03	11/05/1995	SEM	FL		G		88		
	1050	1690000	40	560	3	5070	2	46.8						
ST172	01834	G01255	D016	177154056100	S03	06/09/1996	SEM	FL		G		48		
	990	1420500	20	450	4	5682	1	46.8						
ST172	01834	G01255	D016	177154056100	S03	11/18/1996	SEM	FL		G		48		
	960	1250250	20	390	4	5001	1	46.8						
ST172	01834	G01255	D016	177154056100	S03	05/07/1997	SEM	FL		G		48		
	910	1474000	25	360	3	4422	1	46.8						
ST172	01834	G01255	D016	177154056100	S03	11/08/1997	SEM	FL		G		76		
	910	3938000	66.67	260	1	3938	2	46.8						
ST172	02628	G01256	B001	177154026900	S01	05/28/1994	SEM	FL			24	120	10	2975
78	850	297500	88.6	360	10	2975	78	50.9	0			1065		N
ST172	02628	G01256	B001	177154026900	S02	10/28/1995	POT	FL		G	24	128		
	790	9999999	0	429	0	9354	0		.575					
ST172	02628	G01256	B001	177154026900	S02	04/24/1996	SEM	FL		G		124		
	660	9999999	0	360	0	7552	0							
ST172	02628	G01256	B001	177154026900	S02	12/07/1996	SEM	FL		G		124		
	780	9999999	0	420	0	6045	0							
ST172	02628	G01256	B001	177154026900	S02	05/18/1997	SEM	FL		G		124		
	750	9999999	0	400	0	5824	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	02628	G01256	B001	177154026900	S02	11/23/1997	SEM	FL		G		124		
	740	9999999	0	550	0	3172		0						
ST172	02628	G01256	B005	177154039101	S01	08/24/1997	POT	FL		G	24	49		
	760	9999999	100	440	0	2160		1			.61			
ST172	02628	G01256	B005	177154039101	S01	11/23/1997	SEM	FL		G		64		
	745	9999999	0	445	0	2827		0						
ST172	02628	G01256	C003	177154060700	S01	05/25/1993	POT	GL		G	24	64	28.8	45
0	0	1552	0	140	29	45		0	46.6		.59		0	
ST172	02628	G01256	C003	177154060700	S01	06/06/1993	QTR	GL		O	24	64	11	59.07
7.64	0	5364	41	125	11	59		8	0	0			0	Y
ST172	02628	G01256	C003	177154060700	S01	06/24/1993	SEM	FL		G	24	0	5	85
14	1170	17000	73.7	125	5	85		14	0	0			1110	Y
ST172	02628	G01256	C003	177154060700	S01	08/24/1993	QTR	GL		O	24	64	28	26.38
15.08	0	929	35	135	28	26		15	0	0			0	N
ST172	02628	G01256	C003	177154060700	S01	04/16/1994	POT	GL		G	24	64	55	49
13	0	891	19.1	110	55	49		13	51.2		.571		0	
ST172	02628	G01256	C003	177154060700	S01	06/25/1994	SEM	GL		O	24	64	106	100
0	0	943	0	120	106	100		0	50.9		0		0	N
ST172	02628	G01256	C003	177154060700	S01	10/26/1994	SEM	GL		O		64		
		7395	65.32	140	43	318		81	50.8					
ST172	02628	G01256	C004	177154046200	S02	05/19/1993	POT	FL		G	24	10	0	376
0	0	9999999	999.9	1250	0	376		0	0		.59		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	02628	G01256	C004	177154046200	S02	06/04/1993	SEM	FL		G	24	0	0	907
0	1280	9999999	999.9	1160	0	907		0	0		0		1100	Y
ST172	02628	G01256	C004	177154046200	S02	03/27/1994	POT	FL		G	24	10	0	900
0	0	9999999	999.9	1150	0	900		0	0		.575		0	
ST172	02628	G01256	C004	177154046200	S02	05/24/1994	SEM	FL		G	24	10	0	1006
0	1250	9999999	999.9	1055	0	1006		0	0		0		1020	N
ST172	02628	G01256	C004	177154046200	S02	11/19/1994	SEM	FL		G		10		
	960	9999999	0	850	0	1091		0						
ST172	02628	G01256	C005	177154061501	S01	05/18/1993	SEM	FL		G	24	0	0	2552
21	2830	9999999	100	2680	0	2552		21	0		0		980	N
ST172	02628	G01256	C005	177154061501	S01	11/03/1993	POT	FL		G	24	14	1.4	2579
8.9	0	2579000	86.4	2250	1	2579		9	0		.59		0	
ST172	02628	G01256	C005	177154061501	S01	11/29/1993	SEM	FL		G	24	0	2	1515
133	2725	757500	98.5	2250	2	1515		133	0		0		900	N
ST172	02628	G01256	C006	177154079501	S01	12/20/1996	SEM	FL		G		35		
	1200	9999999	0	870	0	8094		0						
ST172	02628	G01256	C006	177154079501	S01	01/24/1997	POT	FL		G	24	34		
	1020	9999999	0	840	0	6790		0			.586			
ST172	02628	G01256	C006	177154079501	S01	05/25/1997	SEM	FL		G		34		
	1080	70598	32.79	800	82	5789		40	32					
ST172	02628	G01256	C006	177154079501	S01	11/25/1997	SEM	FL		G		33		
	1070	95651	0	780	63	6026		0	48.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	02628	G01256	E001	177154085900	S01	03/15/1996	POT	FL		G	24	16		
	7350	47899	1.42	6700	139	6658		2		49.9	.609			
ST172	02628	G01256	E001	177154085900	S01	05/18/1996	SEM	FL		G		17		
	7210	100386	84.98	5900	70	7027		396		49.9				
ST172	02628	G01256	E001	177154085900	S01	12/14/1996	SEM	FL		G		21		
	4400	9999999	99	2725	0	3480		481						
ST172	02628	G01256	E001	177154085900	S01	05/30/1997	SEM	FL		G		22		
	5300	9999999	99	3900	0	10800		2298						
ST172	02628	G01256	E001	177154085900	S01	11/30/1997	SEM	FL		G		58		
	6700	9999999	99	1450	0	2617		2600						
ST172	02628	G01256	E002	177154086400	S01	02/17/1996	POT	FL		G	24	15		
	7600	1833333	50	4900	3	5500		3		49.8	.61			
ST172	02628	G01256	E002	177154086400	S01	05/23/1996	SEM	FL		G		16		
	6200	9999999	0	3345	0	3134		0						
ST172	02628	G01256	E002	177154086400	S01	12/14/1996	SEM	FL		G		26		
	3900	9999999	0	1350	0	3549		0						
ST172	02628	G01256	E002	177154086400	S01	06/10/1997	SEM	FL		G		16		
	6700	80259	0	6000	147	11798		0		30				
ST172	02628	G01256	E002	177154086400	S01	11/22/1997	SEM	FL		G		16		
	6400	169494	0	5850	77	13051		0		48.4				
ST176	00078	G01259	A007	177150092900	S03	02/20/1994	POT	FL		G	24	16	30	5230
0	0	174333	0	3750	30	5230		0		47	.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	00078	G01259	A007	177150092900	S03	02/21/1994	SEM	FL		G	24	0	47	6973
0	0	148362	0	3750	47	6973		0	0		0		1120	N
ST176	00078	G01259	A007	177150092900	S03	05/06/1994	SEM	FL		G	24	24	167	10331
0	4000	61862	0	3340	167	10331		0	46.9		0		1140	N
ST176	00078	G01259	A007	177150092900	S03	07/25/1994	SEM	FL		G		26		
	3300	50679	4.57	3080	209	10592		10	43.7					
ST176	00078	G01259	A007	177150092900	S03	01/25/1995	SEM	FL		G		26		
	2780	27130	7.02	2700	331	8980		25	43.7					
ST176	00078	G01259	A007	177150092900	S03	06/17/1995	SEM	FL		G		30		
	2390	19447	0	2350	562	10929		0	44.2					
ST176	00078	G01259	A007	177150092900	S03	07/06/1995	SEM	FL		G		30		
	2310	19432	0	2268	562	10921		0	44.2					
ST176	00078	G01259	A007	177150092900	S03	06/14/1996	SEM	FL		G		42		
	2180	16504	34.95	1550	603	9952		324	39.4					
ST176	00078	G01259	A007	177150092900	S03	12/21/1996	SEM	FL		G		32		
	2120	37352	55.89	1550	176	6574		223	36					
ST176	00078	G01259	A007	177150092900	S03	06/12/1997	SEM	FL		G		32		
	2120	23355	54.86	1336	172	4017		209	36					
ST176	00078	G01259	A007	177150092900	S03	12/04/1997	SEM	FL		G		18		
	1870	22137	60.11	1180	73	1616		110	36.2					
ST176	00078	G01259	E011	177154023100	S02	05/27/1993	POT	FL		O	4	32	19.33	50
1.17	0	2586	5.7	167	116	300		7	34.8		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	00078	G01259	E011	177154023100	S02	05/27/1993	QTR	FL		O	24	32	116	305.89
6.88	0	2638	5.6	167	116	306		7	0	0		0		Y
ST176	00078	G01259	E011	177154023100	S02	07/06/1993	QTR	FL		O	24	32	91	264.99
7.91	0	2912	8	120	91	265		8	0	0		0		Y
ST176	00078	G01259	E011	177154023100	S02	10/04/1993	QTR	GL		O	24	64	98	275.58
11.99	0	2816	10.9	105	98	276		12	0	0		0		Y
ST176	02628	G01260	A003	177150054001	S01	11/09/1997	POT	FL		O	24	26		
	980	702	0	730	933	655		0	35.8	.65				
ST176	02628	G01260	A003	177150054001	S01	12/05/1997	SEM	FL		O		26		
	1800	551	38.08	140	265	146		163	37.8					
ST176	02628	G01260	A004	177150054100	S03	02/20/1994	POT	FL		O	24	15	418	2048
74	0	4900	15	2250	418	2048		74	40	.65		0		
ST176	02628	G01260	A004	177150054100	S03	07/15/1994	SEM	FL		O		15		
		40696	17.86	2670	69	2808		15	38.4					
ST176	02628	G01260	A004	177150054100	S03	10/07/1994	SEM	FL		O		24		
		42664	15.15	2300	140	5973		25	38.6					
ST176	02628	G01260	A004	177150054100	S03	01/26/1995	SEM	FL		O		24		
		95509	25	1906	57	5444		19	38.6					
ST176	02628	G01260	E001	177150095000	S01	04/15/1993	SEM	FL		G	24	0	12	1782
0	0	148500	0	1600	12	1782		0	0	0		1000		Y
ST176	02628	G01260	E001	177150095000	S01	04/16/1993	POT	FL		G	4	14	2	297
0	0	148500	0	1600	12	1782		0	44.5	.65		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	02628	G01260	E001	177150095000	S01	05/06/1993	SEM	FL		G	24	0	24	1975
2	0	82292	7.7	1530	24	1975	2	0	0		1000	Y		
ST176	02628	G01260	E001	177150095000	S01	07/15/1993	SEM	FL		G	24	0	31	1910
0	0	61613	0	1278	31	1910	0	0	0		1070	Y		
ST176	02628	G01260	E001	177150095000	S01	01/08/1994	SEM	FL		G	24	0	40	1629
0	0	40725	0	1162	40	1629	0	0	0		1096	N		
ST176	02628	G01260	E001	177150095000	S01	02/08/1994	SEM	FL		G	24	0	216	9144
0	0	42333	0	1129	216	9144	0	0	0		1080	N		
ST176	02628	G01260	E001	177150095000	S01	07/21/1994	SEM	FL		G		24		
	1200	26667	0	1100	42	1120	0	39.4						
ST176	02628	G01260	E001	177150095000	S01	02/12/1995	SEM	FL		G		19		
	610	233500	0	550	4	934	0	40.5						
ST176	02628	G01260	E001	177150095000	S01	07/01/1995	SEM	FL		G		19		
	600	26821	72.82	510	28	751	75	40.8						
ST176	02628	G01260	E001	177150095000	S01	06/07/1996	SEM	FL		G		16		
	2150	18500	54.55	579	30	555	36	38.6						
ST176	02628	G01260	E001	177150095000	S01	12/20/1996	SEM	FL		G		22		
	2980	22382	64.95	370	34	761	63	39						
ST176	02628	G01260	E001	177150095000	S01	06/15/1997	SEM	FL		G		22		
	2980	9627	55.63	333	67	645	84	38						
ST176	02628	G01260	E001	177150095000	S01	12/28/1997	SEM	FL		G		22		
	1791	6164	0	320	110	678	0	37.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01260	E005	177154005901	S01	05/02/1993	COM	FL		O	24	28	1144	7298
17	0	6379	1.5	3125	1144	7298		17		39.5	0	UNK	0	
ST176	02628	G01260	E005	177154005901	S01	05/02/1993	POT	FL		O	24	28	1144	7298
17	0	6379	1.5	3125	1144	7298		17		39.5	.65		0	
ST176	02628	G01260	E005	177154005901	S01	05/26/1993	QTR	FL		O	24	32	2272	8217.82
0	0	3617	0	2677	2272	8218		0		0	0		0	Y
ST176	02628	G01260	E005	177154005901	S01	06/17/1993	QTR	FL		O	24	32	2536	6466.8
0	0	2550	0	2360	2536	6467		0		0	0		0	Y
ST176	02628	G01260	E005	177154005901	S01	07/20/1993	QTR	FL		O	24	32	2817	5800.2
0	0	2059	0	2225	2817	5800		0		0	0		0	Y
ST176	02628	G01260	E005	177154005901	S01	10/05/1993	QTR	FL		O	24	32	2833	4173.01
0	0	1473	0	2010	2833	4173		0		0	0		0	Y
ST176	02628	G01260	E005	177154005901	S01	11/26/1993	QTR	FL		O	24	38	3614	6808.78
0	0	1884	0	2000	3614	6809		0		0	0		0	Y
ST176	02628	G01260	E005	177154005901	S01	01/18/1994	QTR	FL		O	24	38	3620	3779.28
0	0	1044	0	1690	3620	3779		0		0	0		0	N
ST176	02628	G01260	E005	177154005901	S01	07/07/1994	SEM	FL		O		32		
		961	25.01	1154	1871	1798		624		34.6				
ST176	02628	G01260	E005	177154005901	S01	08/30/1994	SEM	FL		O		32		
		723	13.97	1080	2069	1495		336		34.2				
ST176	02628	G01260	E005	177154005901	S01	12/04/1994	SEM	FL		O		38		
		821	13.99	1020	2386	1959		388		34.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01260	E005	177154005901	S01	01/28/1995	SEM	FL		O		38		
		478	20.01	760	2258	1080		565		33.9				
ST176	02628	G01260	E005	177154005901	S01	07/15/1995	SEM	FL		O		38		
		797	52.58	610	1432	1142		1588		37				
ST176	02628	G01260	E005	177154005901	S01	05/27/1996	SEM	FL		O		38		
		768	67.01	500	1211	930		2460		41				
ST176	02628	G01260	E005	177154005901	S01	12/31/1996	SEM	FL		O		38		
	1640	708	69.26	460	1218	862		2744		41				
ST176	02628	G01260	E005	177154005901	S01	03/18/1997	SEM	FL		O		38		
	1640	735	71.21	425	1064	782		2632		41				
ST176	02628	G01260	E005	177154005901	S02	08/01/1997	POT	FL		G	24	20		
	4310	39569	0	3900	197	7795		0		47	.65			
ST176	02628	G01260	E005	177154005901	S02	12/03/1997	SEM	FL		O		19		
	4310	66275	0	3047	91	6031		0		46.7				
ST176	02628	G01260	E007	177150102500	D03	04/15/1993	SEM	FL		G	24	0	136	1602
0	0	11779	0	1800	136	1602		0		0	0		1000	Y
ST176	02628	G01260	E007	177150102500	D03	04/16/1993	POT	FL		G	4	16	22.67	267
0	0	11779	0	1800	136	1602		0		47	.65		0	
ST176	02628	G01260	E007	177150102500	D03	06/22/1993	SEM	FL		G	24	0	93	1940
0	0	20860	0	2725	93	1940		0		0	0		1080	Y
ST176	02628	G01260	E007	177150102500	D03	05/06/1994	POT	FL		O	24	11	840	555
0	0	661	0	3350	840	555		0		34.7	.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	02628	G01260	E007	177150102500	D03	05/06/1994	SEM	FL		G	24	11	840	555
0		661	0	3350	840	555	0	34.7	0		0	N		
ST176	02628	G01260	E007	177150102500	D03	07/15/1994	SEM	FL		G		10		
		3919	0	4150	541	2120	0	34						
ST176	02628	G01260	E007	177150102500	D03	01/30/1995	SEM	FL		G		10		
		2339	0	3500	389	910	0	34.5						
ST176	02628	G01260	E007	177150102500	D03	07/30/1995	SEM	FL		G		10		
		5150	0	3520	287	1478	0	35.1						
ST176	02628	G01260	E007	177150102500	D03	06/29/1996	SEM	FL		G		12		
		7791	0	3000	220	1714	0	32.2						
ST176	02628	G01260	E007	177150102500	D03	12/30/1996	SEM	FL		O		12		
	3900	7324	0	2881	213	1560	0	32						
ST176	02628	G01260	E007	177150102500	D03	06/13/1997	SEM	FL		O		12		
	3900	8222	0	2781	194	1595	0	32						
ST176	02628	G01260	E007	177150102500	D03	12/04/1997	SEM	FL		O		12		
	3637	6621	.93	2805	214	1417	2	32.4						
ST176	02628	G01260	E012	177154024601	S01	05/03/1995	POT	FL		O	24	26		
	3000	2160	1.06	2720	2154	4652	23	39.4	.65					
ST176	02628	G01260	E012	177154024601	S01	05/05/1995	SEM	FL		O		26		
		2135	1.09	2720	2179	4652	24	36.5						
ST176	02628	G01260	E012	177154024601	S01	07/05/1995	SEM	FL		O		34		
		5410	0	2350	1907	10316	0	36.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01260	E012	177154024601	S01	04/07/1996	SEM	FL		O		34		
		4756	0	900	694	3301		0		38				
ST176	02628	G01260	E012	177154024601	S01	12/20/1996	SEM	FL		O		72		
	2100	4527	0	148	533	2413		0		39				
ST176	02628	G01260	E012	177154024601	S02	06/17/1997	SEM	FL		O		12		
	3400	6531	2.41	2184	162	1058		4		46				
ST176	02628	G01260	E012	177154024601	S02	07/07/1997	POT	FL		O	24	16		
	3200	3834	3.18	1783	457	1752		15		38.7	.65			
ST176	02628	G01260	E012	177154024601	S02	12/27/1997	SEM	FL		O		28		
	2787	4018	0	216	164	659		0		38.5				
ST176	02628	G01260	E012D	177154024600	S05	05/07/1993	COM	FL		G	24	12	14	3004
0	0	214571	0	3770	14	3004		0		41	0	UNK	0	
ST176	02628	G01260	E012D	177154024600	S05	05/07/1993	SEM	FL		G	24	0	14	3004
0	0	214571	0	3770	14	3004		0		0	0		1015	Y
ST176	02628	G01260	E012D	177154024600	S05	05/07/1993	POT	FL		G	4	12	2.33	500.67
0	0	214571	0	3770	14	3004		0		41	.62		0	
ST176	02628	G01260	E012D	177154024600	S05	07/18/1993	SEM	FL		G	24	0	40	2807
0	0	70175	0	3550	40	2807		0		0	0		1140	Y
ST176	02628	G01260	E013A	177154018501	S02	04/16/1993	POT	FL		O	4	10	47.67	89
14.33	0	1867	23.1	2700	286	534		86		28.9	.65		0	
ST176	02628	G01260	E013A	177154018501	S02	04/16/1993	QTR	FL		O	24	10	286	544.83
85.91	0	1906	23.1	2700	286	545		86		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST176	02628	G01260	E013A	177154018501	S02	07/03/1993	QTR	FL		O	24	10	150	235.95
475	0	1573	76	2630	150	236		475	0	0		0		Y
ST176	02628	G01260	E013A	177154018501	S02	10/01/1993	QTR	FL		O	24	10	149	119.95
540.81	0	805	78.4	2526	149	120		541	0	0		0		Y
ST176	02628	G01260	E013A	177154018501	S02	01/10/1994	QTR	FL		O	24	10	143	126.98
590.33	0	888	80.5	2590	143	127		590	0	0		0		N
ST176	02628	G01260	E013A	177154018501	S02	02/07/1994	QTR	FL		O	24	10	618	3928.63
3529.65	0	6358	85.1	2453	618	3929		3530	0	0		0		N
ST176	02628	G01260	E016	177154082500	S01	01/25/1994	POT	FL		O	24	20	836	1060
112	0	1268	11.8	1425	836	1060		112	39	.65		0		
ST176	02628	G01260	E016	177154082500	S01	02/06/1994	QTR	FL		O	24	20	2646	3804.95
0	0	1438	0	1378	2646	3805		0	0	0		0		N
ST176	02628	G01260	E016	177154082500	S01	07/22/1994	SEM	FL		O		28		
		1005	.59	1190	1171	1177		7	36.2					
ST176	02628	G01260	E016	177154082500	S01	01/16/1995	SEM	FL		O		20		
		423	29.02	700	614	260		251	36.8					
ST176	02628	G01260	E016	177154082500	S01	06/25/1995	SEM	FL		O		20		
		390	14.3	640	1169	456		195	35.9					
ST176	02628	G01260	E016	177154082500	S01	07/07/1995	SEM	FL		O		20		
		352	65	580	566	199		1051	37.4					
ST176	02628	G01260	E016	177154082500	S03	06/25/1996	SEM	FL		O		26		
		1755	0	300	376	660		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01260	E016	177154082500	S03	07/06/1996	POT	FL		O	24	12		
	3100	1487	0	2800	497	739		0		39	.65			
ST176	02628	G01260	E016	177154082500	S03	12/30/1996	SEM	FL		O		8		
	2600	821	0	2486	257	211		0		39				
ST176	02628	G01260	E016	177154082500	S03	06/14/1997	SEM	FL		O		8		
	2600	1305	0	2625	233	304		0		39				
ST176	02628	G01260	E016	177154082500	S03	12/01/1997	SEM	FL		O		8		
	2900	1247	0	2633	247	308		0		39.2				
ST190	03033	G01261	A001	177154010100	S02	06/25/1997	SEM	FL		G		10		
	4065	191538	0	3360	13	2490		0		44				
ST190	03033	G01261	A001	177154010100	S02	06/25/1997	POT	FL		G	24	10		
	4065	191538	0	3360	13	2490		0		44	.577			N
ST190	03033	G01261	A001	177154010100	S02	11/15/1997	SEM	FL		G		17		
	3950	113050	0	2350	20	2261		0		46.3				
ST190	03033	G01261	A002	177154015501	D03	01/16/1993	SEM	FL		G	24	0	0	3078
0	0	9999999	999.9	1650	0	3078		0		0	0		1200	Y
ST190	03033	G01261	A002	177154015501	D03	05/14/1993	SEM	FL		G	24	0	0	2930
0	0	9999999	999.9	1700	0	2930		0		0	0		1080	Y
ST190	03033	G01261	A002	177154015501	D03	12/06/1993	SEM	FL		G	24	0	0	2953
0	0	9999999	999.9	1700	0	2953		0		0	0		1080	Y
ST190	03033	G01261	A002	177154015501	D03	05/18/1994	SEM	FL		G		20		
	3200	9999999	0	1700	0	2778		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST190	03033	G01261	A002	177154015501	D03	11/05/1994	SEM	FL		G		20		
	2800	9999999	0	1375	0	2871	0							
ST190	03033	G01261	A002	177154015501	D03	05/19/1995	SEM	FL		G		24		
	2750	9999999	0	1350	0	2816	0							
ST190	03033	G01261	A002	177154015501	D03	10/09/1995	SEM	FL		G		24		
	2560	9999999	0	1320	0	2907	0							
ST190	03033	G01261	A002	177154015501	D03	06/29/1997	SEM	FL		G		17		
	2490	253000	0	1600	10	2530	0	49.6						
ST190	03033	G01261	A002	177154015501	D03	11/17/1997	SEM	FL		G		17		
	2500	464800	0	1500	5	2324	0	46.3						
ST190	03033	G01261	A007	177154090300	D01	10/07/1997	POT	FL		G	24	18		
	2450	338313	0	2200	16	5413	0	49	.577					N
ST190	03033	G01261	A007	177154090300	D01	11/17/1997	SEM	FL		G		18		
	2450	350000	0	2160	15	5250	0	46.3						
ST190	03033	G01261	A007D	177154090300	D02	06/28/1997	POT	FL		G	24	24		
	3310	267211	0	2400	38	10154	0	46.3	.577					N
ST190	03033	G01261	A007D	177154090300	D02	06/28/1997	SEM	FL		G		24		
	3310	267211	0	2400	38	10154	0	46.3						
ST190	03033	G01261	A007D	177154090300	D02	11/19/1997	SEM	FL		G		36		
	3000	289132	0	2050	38	10987	0	49						
ST190	03033	G01261	B008	177154090700	S01	12/28/1997	SEM	FL		G		16		
	4100	269091	8.33	3875	44	11840	4	47.6						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST196	02894	G01265	B001	177154063900	S02	06/18/1993	SEM	FL		G	24	0	0	4487
0	1090	9999999	999.9	725	0	4487	0	0	0		914	Y		
ST196	02894	G01265	B001	177154063900	S02	12/14/1993	SEM	FL		G	24	0	2	5997
42	1320	2998500	95.5	650	2	5997	42	0	0		1040	Y		
ST196	02894	G01265	B001	177154063900	S02	05/08/1994	SEM	FL		G		23		
	7900	157531	1.54	7800	128	20164	2	38.5						
ST196	02894	G01265	B001	177154063900	S02	11/06/1994	SEM	FL		G		120		
	825	404200	95.87	370	5	2021	116	33						
ST196	02894	G01265	B001	177154063900	S02	04/30/1995	SEM	FL		G		120		
	600	9999999	99	310	0	1745	121							
ST196	02894	G01265	B001	177154063900	S02	10/09/1995	SEM	FL		G		24		
	7950	135124	0	7800	169	22836	0							
ST196	02894	G01265	B001	177154063900	S02	10/20/1995	SEM	FL		G		120		
	840	9999999	99	300	0	1712	150							
ST190	03033	G01269	B001	177154071800	S01	01/23/1993	SEM	FL		G	24	0	117	15934
0	0	136188	0	7800	117	15934	0	0	0		1350	Y		
ST190	03033	G01269	B001	177154071800	S01	02/14/1993	SEM	FL		G	24	0	126	19290
12	0	153095	8.7	7800	126	19290	12	0	0		1300	Y		
ST190	03033	G01269	B001	177154071800	S01	05/16/1993	SEM	FL		G	24	0	73	17479
1	0	239438	1.4	8000	73	17479	1	0	0		1200	Y		
ST190	03033	G01269	B001	177154071800	S01	11/13/1993	SEM	FL		G	24	0	134	17572
3	8100	131134	2.2	7700	134	17572	3	0	0		1200	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST190	03033	G01269	B001	177154071800	S01	05/08/1994	SEM	FL		G		23		
	7900	157531	1.54	7800	128	20164		2		38.5				
ST190	03033	G01269	B001	177154071800	S01	11/06/1994	SEM	FL		G		23		
	7900	147331	.91	7650	130	19153		1		38.5				
ST190	03033	G01269	B002	177154074401	S01	02/13/1993	SEM	FL		G	24	0	102	14065
9	0	137892	8.1	7300	102	14065		9		0	0		1300	Y
ST190	03033	G01269	B002	177154074401	S01	05/15/1993	SEM	FL		G	24	0	87	16897
7	0	194218	7.4	7500	87	16897		7		0	0		1200	Y
ST190	03033	G01269	B002	177154074401	S01	11/07/1993	SEM	FL		G	24	0	75	13349
230	7600	177987	75.4	7200	75	13349		230		0	0		1200	Y
ST190	03033	G01269	B002	177154074401	S01	05/08/1994	SEM	FL		G		18		
	7610	171460	91.3	6585	50	8573		525		36.8				
ST190	03033	G01269	B002	177154074401	S01	11/04/1994	SEM	FL		G		12		
	7600	173200	95.71	6100	15	2598		341		36.8				
ST190	03033	G01269	B002	177154074401	S01	05/05/1995	SEM	FL		G		12		
	7600	9999999	99	5700	0	1683		344		36.8				
SP062	02451	G01294	A001	177230001900	S01	03/07/1993	QTR	GL		O	24	34		
	0	2293	1.2	100	82	188		1		0	0		0	Y
SP062	02451	G01294	A001	177230001900	S01	05/11/1993	QTR	GL		O	24	64		
	0	2378	4.3	100	90	214		4		0	0		0	Y
SP062	02451	G01294	A001	177230001900	S01	06/19/1994	POT	GL		O	7	0	27	35
1	565	1266	2.1	110	94	119		2		36.7	.62		950	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP062	02451	G01294	A001	177230001900	S01	06/03/1995	POT	GL		O	19	999	80	236
1	1640	2950	1	100	101	298	1	36.7	.62		1053	N		
SP062	02451	G01294	A001	177230001900	S01	06/16/1996	POT	GL		O	4	72	17	27
0	1640	1600	0	110	100	160	0	36.7	.62		953	N		
SP062	02451	G01294	A001	177230001900	S01	12/11/1996	QTR	GL		O	19	72	31	63
1	1640	2051	2.5	100	39	80	1	36.7	.62		551	N		
SP062	02451	G01294	A001	177230001900	S01	12/15/1997	POT	GL		O	14.5	999	22	89
1	1640	4000	2.6	120	37	148	1	36.7	.62		1118	N		
SP062	02451	G01294	A002	177230001800	D01	01/04/1993	QTR	GL		O	24	64		
	0	1737	88.1	135	19	33	141	0	0		0	Y		
SP062	02451	G01294	A002	177230001800	D01	02/15/1993	QTR	GL		O	24	64		
	0	627	70.2	130	59	37	139	0	0		0	Y		
SP062	02451	G01294	A002	177230001800	D01	03/19/1993	QTR	GL		O	24	64		
	0	952	62.4	100	62	59	103	0	0		0	Y		
SP062	02451	G01294	A002	177230001800	D01	06/22/1993	QTR	GL		O	24	64		
	0	1795	74.8	135	39	70	116	0	0		0	Y		
SP062	02451	G01294	A002	177230001800	D01	09/04/1993	QTR	GL		O	24	64		
	0	455	92.3	140	11	5	131	0	0		0	Y		
SP062	02451	G01294	A002	177230001800	D01	12/26/1993	QTR	GL		O	24	64		
	0	4100	80.1	140	30	123	121	0	0		0	Y		
SP062	02451	G01294	A002	177230001800	D01	06/26/1994	QTR	GL		O	14	0	12	99
88	1065	8450	88.2	118	20	169	150	32.5	.62		950	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A002	177230001800	D01	12/31/1994	QTR	GL		O	12	999	7	17
104	1065	2538	94.1	80	13	33		207		32.5	.62		961	Y
SP062	02451	G01294	A002	177230001801	S01	01/22/1996	POT	FL		O	4	28		
		3878	4.02	1620	1242	4817		52		37.4	.698			
SP062	02451	G01294	A002	177230001801	S01	06/14/1996	POT	GL		O	6	999	36	48
203	0	1347	85	275	144	194		813		37.4	.62		953	N
SP062	02451	G01294	A002	177230001801	S01	12/06/1996	QTR	GL		O	15.3	999	33	77
626	0	2308	95	200	52	120		982		37.4	.62		551	N
SP062	02451	G01294	A002	177230001801	S01	12/27/1997	POT	GL		O	3.5	999	6	20
139	0	3500	96	150	40	140		952		37.4	.62		1118	N
SP062	02451	G01294	A003E	177230002500	S04	01/17/1993	QTR	GL		O	24	32		
	0	1160	32.1	215	294	341		139		0	0		0	Y
SP062	02451	G01294	A003E	177230002500	S04	02/08/1993	QTR	GL		O	24	32		
	0	1069	20	220	349	373		87		0	0		0	Y
SP062	02451	G01294	A003E	177230002500	S04	05/10/1993	QTR	GL		O	24	36		
	0	1065	26	160	276	294		97		0	0		0	Y
SP062	02451	G01294	A003E	177230002500	S04	10/07/1993	POT	GL		O	21	36	278	250
88	1090	899	23.9	140	318	286		100		39.6	.62		1020	Y
SP062	02451	G01294	A003E	177230002500	S04	06/20/1994	POT	GL	2156	O	4	0	59	72
25	1090	1222	30	90	352	430		151		39.6	.62		950	N
SP062	02451	G01294	A003E	177230002500	S04	12/05/1994	QTR	GL		O	7.2	999	72	116
69	1090	1611	48.9	85	239	385		229		39.6	.62		961	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A003E	177230002500	S04	06/05/1995	QTR	GL		O	19	999	233	254
215	1460	1092	48.1	145	294	321		272		39.6	.62		1053	N
SP062	02451	G01294	A003E	177230002500	S04	12/19/1995	QTR	GL		O	4	999	43	66
34	1460	1543	44	150	256	395		201		39.6	.62		1017	N
SP062	02451	G01294	A003E	177230002500	S04	06/18/1996	QTR	GL		O	4	72	41	37
30	1460	894	42	140	246	220		178		39.6	.62		953	N
SP062	02451	G01294	A003E	177230002500	S04	12/09/1996	QTR	GL		O	4	72	49	72
49	1460	1486	50	130	292	434		292		39.6	.62		551	N
SP062	02451	G01294	A003E	177230002500	S04	06/12/1997	POT	GL	2044	O	24	999	191	65
177	1460	340	48.1	133	191	65		177		39.6	.62		1149	N
SP062	02451	G01294	A003E	177230002500	S04	12/13/1997	QTR	GL		O	7	999	62	208
62	1460	3358	50.1	175	212	712		213		39.6	.62		1118	N
SP062	02451	G01294	A004	177230002600	D01	01/04/1993	POT	GL		O	5	64	3	24
48	1210	7733	93.9	100	15	116		229		28.5	.62		990	Y
SP062	02451	G01294	A004	177230002602	S01	06/01/1996	POT	FL		O	4	24		
		5027	0	500	224	1126		0		54.1	.698			
SP062	02451	G01294	A004	177230002602	S01	12/08/1996	POT	GL		O	6	999	77	116
1	0	1520	1.6	180	306	465		5		54.1	.62		551	N
SP062	02451	G01294	A004	177230002602	S01	06/08/1997	POT	GL		O	19	999	135	262
6	0	1947	4	153	170	331		7		54.1	.62		1149	N
SP062	02451	G01294	A004	177230002602	S01	12/11/1997	QTR	GL		O	20	999	33	198
7	0	5950	16.7	110	40	238		8		54.1	.62		1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	A005	177230002702	S01	04/25/1996	COM	FL		O	24			
		1080	24.98		973	1051		324						
SP062	02451	G01294	A005	177230002702	S01	06/02/1996	POT	FL		O	4	36		
		4948	0	1550	970	4800		0	34.1	.698				
SP062	02451	G01294	A005	177230002702	S01	12/06/1996	POT	FL		O	15	999	731	1112
0	0	1521	0	1230	1170	1779		0	34.1	.62		551		N
SP062	02451	G01294	A005	177230002702	S01	06/09/1997	POT	GL		O	20.5	999	436	582
513	0	1333	54	518	511	681		600	34.1	.62		1149		N
SP062	02451	G01294	A005	177230002702	S01	12/29/1997	QTR	GL		O	4.5	42	45	80
179	0	1803	80.1	620	238	429		956	34.1	.62		1118		N
SP062	02451	G01294	A005D	177230002700	D02	04/19/1993	QTR	GL		O	24	64		
	0	2740	3.4	80	100	274		4	0	0		0		N
SP062	02451	G01294	A005D	177230002700	D02	05/10/1993	POT	GL		O	8	64	43	102
130	1070	2362	75	150	130	307		390	34.1	.62		1022		Y
SP062	02451	G01294	A005D	177230002700	D02	06/22/1993	POT	GL		O	6	64	25	45
98	1070	1837	80	160	98	180		392	34.1	.62		0		Y
SP062	02451	G01294	A005D	177230002700	D02	09/04/1993	QTR	GL		O	24	64		
	0	4754	82	180	65	309		296	0	0		0		Y
SP062	02451	G01294	A005D	177230002700	D02	06/25/1994	POT	GL	2610	O	4	0	11	63
43	1070	5859	80.1	90	64	375		257	34.1	.62		950		N
SP062	02451	G01294	A006	177230003200	S01	01/04/1993	POT	GL		O	6	36	21	45
64	0	2143	75.3	240	84	180		256	31.1	.698		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	A006	177230003200	S01	05/16/1993	QTR	GL		O	24	36		
	0	5000	73.2	100	37	185		101	0	0		0	Y	
SP062	02451	G01294	A006	177230003200	S01	06/25/1993	QTR	GL		O	24	36		
	0	2216	65.1	100	51	113		95	0	0		0	Y	
SP062	02451	G01294	A006	177230003200	S01	12/26/1993	POT	GL		O	5	36	2	11
6	1160	6111	75.7	100	9	55		28	31.1	.62		0	Y	
SP062	02451	G01294	A006	177230003200	S01	06/25/1994	QTR	GL		O	6	0	2	23
3	1160	11250	60	80	8	90		12	31.1	.62		950	N	
SP062	02451	G01294	A006	177230003200	S01	12/30/1994	QTR	GL		O	6	999	6	30
14	1160	4577	68.3	100	26	119		56	31.1	.62		961	Y	
SP062	02451	G01294	A006	177230003200	S01	06/10/1995	QTR	GL		O	21.5	999	10	80
47	1000	8091	82.5	280	11	89		52	31.1	.62		1053	N	
SP062	02451	G01294	A007	177230003300	S02	01/04/1993	QTR	GL		O	24	44		
	0	1200	40	80	30	36		20	0	0		0	N	
SP062	02451	G01294	A007	177230003300	S02	02/15/1993	QTR	GL		O	24	18		
	0	350	29.8	280	40	14		17	0	0		0	N	
SP062	02451	G01294	A007	177230003300	S02	04/24/1993	QTR	GL		O	24	20		
	0	603	34.8	270	58	35		31	0	0		0	N	
SP062	02451	G01294	A007	177230003300	S02	05/17/1993	QTR	GL		O	24	20		
	0	186	35.8	280	70	13		39	0	0		0	N	
SP062	02451	G01294	A008	177230003402	S01	09/28/1995	COM	FL		O	8	21		
		915	18.04	1060	577	528		127	27.3				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A008	177230003402	S01	11/28/1995	POT	GL		O	6.5	72		
		121	4	220	2567	310		107		37.9	.698			
SP062	02451	G01294	A008	177230003402	S01	12/19/1995	POT	GL		O	2	999	183	83
28	0	452	13.1	220	2193	991		331		37.9	.62		1017	N
SP062	02451	G01294	A008	177230003402	S01	06/14/1996	QTR	GL		O	3	999	40	43
160	0	1084	80	200	320	347		1280		37.9	.62		953	N
SP062	02451	G01294	A008	177230003402	S01	12/23/1996	POT	GL		O	4	999	12	61
224	0	5155	95	250	71	366		1345		37.9	.62		551	N
SP062	02451	G01294	A010	177230004600	S02	07/16/1993	COM	FL		O	7.5	12	238	1060
1	0	4451	.4	2060	762	3392		3		45.3	0	UNK	0	
SP062	02451	G01294	A010	177230004600	S02	09/04/1993	POT	FL		G	4	15	28	346
.2	0	12357	.7	2350	168	2076		1		45.8	.698		0	
SP062	02451	G01294	A011	177230008201	S01	05/20/1996	POT	GL		O	4	32		
		459	30.09	185	244	112		105		35.9	.698			
SP062	02451	G01294	A011	177230008201	S01	06/05/1996	POT	GL		O	4	32	39	65
21	0	1651	35.1	175	235	388		127		35.9	.62		953	N
SP062	02451	G01294	A011	177230008201	S01	12/23/1996	QTR	GL		O	5	36	38	38
25	0	1017	40.1	150	181	184		121		35.9	.62		551	N
SP062	02451	G01294	A011	177230008201	S01	06/01/1997	POT	GL	1559	O	6	999	6	13
55	0	2125	90.2	130	24	51		220		35.9	.62		1149	N
SP062	02451	G01294	A011	177230008201	S01	12/27/1997	QTR	GL		O	4	72	10	50
56	0	5172	85.2	120	58	300		334		35.9	.62		1118	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A011B	177230008200	S04	04/21/1993	POT	GL		O	24	24	43	126
1	1370	2930	2.3	150	43	126		1		36.6	.62		980	Y
SP062	02451	G01294	A011B	177230008200	S04	05/26/1993	POT	GL		O	11	28	14	38
0	0	2677	0	120	31	83		0		36.6	.698		0	
SP062	02451	G01294	A011B	177230008200	S04	09/17/1993	QTR	GL		O	24	34		
	0	12750	0	130	8	102		0		0	0		0	Y
SP062	02451	G01294	A012E	177230004800	S03	01/04/1993	QTR	GL		O	24	46		
	0	356	3.1	85	278	99		9		0	0		0	Y
SP062	02451	G01294	A012E	177230004800	S03	04/24/1993	QTR	GL		O	24	46		
	0	1653	2.6	80	75	124		2		0	0		0	Y
SP062	02451	G01294	A012E	177230004800	S03	05/23/1993	QTR	GL		O	24	46		
	0	1317	1.2	80	82	108		1		0	0		0	Y
SP062	02451	G01294	A012E	177230004800	S03	06/27/1993	QTR	GL		O	24	46		
	0	1762	1.2	80	84	148		1		0	0		0	Y
SP062	02451	G01294	A012E	177230004800	S03	09/25/1993	QTR	GL		O	24	46		
	0	1361	0	120	83	113		0		0	0		0	Y
SP062	02451	G01294	A012E	177230004800	S03	06/25/1994	POT	GL	688	O	6	0	27	32
0	880	1196	0	84	107	128		0		35.3	.62		950	N
SP062	02451	G01294	A012E	177230004800	S03	12/06/1994	QTR	GL		O	4	999	12	22
0	880	1914	0	100	70	134		0		35.3	.62		961	Y
SP062	02451	G01294	A012E	177230004800	S03	06/11/1995	QTR	GL		O	21.5	999	74	138
0	1100	1855	0	90	83	154		0		35.3	.62		1053	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	A012E	177230004800	S03	06/14/1996	POT	GL	688	O	4	999	17	21
0	1100	1260	0	100	100	126		0	35.3	.62		953	N	
SP062	02451	G01294	A012E	177230004800	S03	12/14/1997	POT	GL	862	O	6	999	21	39
0	1100	1857	0	100	84	156		0	35.3	.62		1118	N	
SP062	02451	G01294	A013A	177230005000	S02	04/24/1993	POT	GL		O	12	40	96	20
54	650	204	35.9	150	191	39		107	37.7	.62		980	Y	
SP062	02451	G01294	A013A	177230005000	S02	05/07/1993	POT	GL		O	11	46	68	105
68	650	1554	50	90	148	230		148	37.7	.62		1022	Y	
SP062	02451	G01294	A013A	177230005000	S02	06/21/1993	QTR	GL		O	24	46		
	0	1984	44.7	140	183	363		148	0	0		0	Y	
SP062	02451	G01294	A013A	177230005000	S02	09/06/1993	QTR	GL		O	24	46		
	0	1978	51.9	100	89	176		96	0	0		0	Y	
SP062	02451	G01294	A013A	177230005000	S02	10/17/1993	QTR	GL		O	24	46		
	0	558	40.2	100	113	63		76	0	0		0	Y	
SP062	02451	G01294	A013A	177230005000	S02	12/28/1993	QTR	GL		O	24	46		
	0	3205	38.6	100	127	407		80	0	0		0	Y	
SP062	02451	G01294	A013A	177230005000	S02	06/25/1994	QTR	GL		O	8	72	52	51
52	650	981	50	120	155	152		155	37.7	.62		950	N	
SP062	02451	G01294	A013A	177230005000	S02	12/30/1994	QTR	GL		O	6	999	32	86
32	650	2680	50	82	128	343		128	39.7	.62		961	Y	
SP062	02451	G01294	A013A	177230005000	S02	06/08/1995	QTR	GL		O	21	999	140	205
140	1100	1463	50	140	160	234		160	37.7	.62		1053	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A013A	177230005000	S02	12/19/1995	QTR	GL		O	4	999	20	21
29	1100	1017	59	122	121	123		174		37.7	.62		1017	N
SP062	02451	G01294	A013A	177230005000	S02	06/15/1996	QTR	GL		O	6	72	41	19
34	1100	455	45	140	165	75		135		37.3	.62		953	N
SP062	02451	G01294	A013A	177230005000	S02	12/01/1996	QTR	GL		O	23	999	165	188
134	1100	1140	44.9	140	172	196		140		37.3	.62		551	N
SP062	02451	G01294	A013A	177230005000	S02	12/27/1997	POT	GL	1409	O	18.8	999	94	57
94	1100	608	50	180	120	73		120		37.3	.62		1118	N
SP062	02451	G01294	A015E	177230006000	S04	01/09/1993	POT	GL		O	6	64	4	18
10	1140	4438	70.4	100	16	71		38		32.7	.62		990	Y
SP062	02451	G01294	A015E	177230006000	S04	04/24/1993	QTR	GL		O	24	64		
	0	1250	75	100	16	20		48	0	0			0	Y
SP062	02451	G01294	A015E	177230006000	S04	05/16/1993	QTR	GL		O	24	64		
	0	3211	72.9	100	19	61		51	0	0			0	Y
SP062	02451	G01294	A015E	177230006000	S04	06/27/1993	QTR	GL		O	24	64		
	0	5737	72.5	100	19	109		50	0	0			0	Y
SP062	02451	G01294	A015E	177230006000	S04	09/06/1993	QTR	GL		O	24	64		
	0	8200	72.2	160	15	123		39	0	0			0	Y
SP062	02451	G01294	A015E	177230006000	S04	06/26/1994	POT	GL	1265	O	10	0	8	57
23	1140	7556	75	115	18	136		54		32.7	.62		950	N
SP062	02451	G01294	A015E	177230006000	S04	06/12/1995	POT	GL	126	O	12	999	7	154
73	960	21929	91.2	100	14	307		145		32.7	.62		1053	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A016A	177230005900	S03	01/09/1993	QTR	GL		O	24	32		
	0	4621	1.1	140	87	402		1	0		0		0	Y
SP062	02451	G01294	A016A	177230005900	S03	04/24/1993	QTR	GL		O	24	32		
	0	1713	8	115	80	137		7	0		0		0	Y
SP062	02451	G01294	A016A	177230005900	S03	05/07/1993	QTR	GL		O	24	36		
	0	4186	3.4	110	86	360		3	0		0		0	Y
SP062	02451	G01294	A016A	177230005900	S03	09/19/1993	POT	GL		O	8	36	31	109
1	860	3543	2.1	145	92	326		2		36.2	.62		990	Y
SP062	02451	G01294	A016A	177230005900	S03	06/21/1994	POT	GL	938	O	6	0	14	34
0	860	2537	0	100	54	137		0		36.2	.62		950	N
SP062	02451	G01294	A016A	177230005900	S03	12/07/1994	QTR	GL		O	5.5	999	15	89
0	860	5776	1.5	80	67	387		1		36.2	.62		961	Y
SP062	02451	G01294	A016A	177230005900	S03	06/02/1995	QTR	GL		O	24	999	115	435
1	820	3783	.9	100	115	435		1		36.2	.62		1053	N
SP062	02451	G01294	A016A	177230005900	S03	12/20/1995	QTR	GL		O	2	999	3	8
0	820	2658	2.6	120	38	101		1		36.2	.62		1017	N
SP062	02451	G01294	A016A	177230005900	S03	06/17/1996	QTR	GL		O	6	72	18	25
0	820	1384	1.4	100	73	101		1		36.2	.62		953	N
SP062	02451	G01294	A016A	177230005900	S03	12/06/1996	QTR	GL		O	4	999	29	14
1	820	491	1.7	120	171	84		3		36.2	.62		551	N
SP062	02451	G01294	A016A	177230005900	S03	12/12/1997	POT	GL	889	O	12	72	62	225
0	820	3621	0	110	124	449		0		36.1	.62		1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A018	177230007100	S01	04/27/1993	QTR	GL		O	24	64		
	0	7659	83.1	150	41	314		201	0		0		0	Y
SP062	02451	G01294	A018	177230007100	S01	09/23/1993	POT	GL		O	9	94	3	15
30	960	4333	89.8	110	9	39		79	36		.62		990	Y
SP062	02451	G01294	A018	177230007101	S01	06/01/1996	POT	FL		O	6	999	114	274
0	0	2396	0	620	457	1095		0	36.5		.62		953	N
SP062	02451	G01294	A019	177230006301	D01	01/17/1993	QTR	GL		O	24	64		
	0	785	13.1	120	93	73		14	0		0		0	Y
SP062	02451	G01294	A019	177230006301	D01	04/25/1993	QTR	GL		O	24	64		
	0	1133	11.8	115	90	102		12	0		0		0	Y
SP062	02451	G01294	A019	177230006301	D01	06/29/1993	QTR	GL		O	24	64		
	0	1235	14	120	98	121		16	0		0		0	Y
SP062	02451	G01294	A019	177230006301	D01	09/23/1993	QTR	GL		O	24	64		
	0	7968	49.2	140	62	494		60	0		0		0	Y
SP062	02451	G01294	A019	177230006301	D01	12/28/1993	QTR	GL		O	24	64		
	0	4190	16	120	79	331		15	0		0		0	Y
SP062	02451	G01294	A019	177230006301	D01	06/13/1995	POT	GL	49	O	12	999	29	44
6	1270	1561	16.2	100	57	89		11	37.7		.62		1053	N
SP062	02451	G01294	A019D	177230006301	D02	02/23/1993	QTR	GL		O	24	64		
	0	264	1.9	80	53	14		1	0		0		0	Y
SP062	02451	G01294	A019D	177230006301	D02	06/26/1994	POT	GL	311	O	10	0	8	52
1	600	6526	13.6	110	19	124		3	37.7		.62		950	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	A019D	177230006301	D02	12/06/1994	QTR	GL		O	4	999	10	19
2	600	1949	14.5	80	59	115		10		37.7	.62		961	Y
SP062	02451	G01294	A020B	177230006500	S04	06/05/1993	COM	FL		G	24	12	57	1.64
11	0	35	16.2	2450	57	2		11		52	0	UNK	0	
SP062	02451	G01294	A020B	177230006500	S04	01/02/1994	POT	FL		G	17	28	130	261
240	0	2000	64.9	380	184	368		339		41.3	.698		0	
SP062	02451	G01294	A020B	177230006500	S04	06/08/1994	SEM	GL		G	8.5	16	13	101
37	0	7730	73.9	540	37	286		105		41.3	.62		950	N
SP062	02451	G01294	A020B	177230006500	S04	12/04/1994	SEM	GL		G	6.5	999	17	45
41	0	2694	71	86	62	167		152		41.3	.62		961	Y
SP062	02451	G01294	A020B	177230006500	S04	06/12/1995	SEM	GL		G	19.5	999	117	506
75	1650	4326	39	140	144	623		92		41.3	.62		1053	N
SP062	02451	G01294	A020B	177230006500	S04	06/05/1996	POT	GL		G	4	999	12	111
15	1650	9110	54.9	110	73	665		89		41.3	.62		953	N
SP062	02451	G01294	B002E	177230003600	S05	03/01/1993	QTR	GL		O	24	25		
	0	3588	74.8	300	34	122		101	0	0			0	Y
SP062	02451	G01294	B003	177230004300	S01	02/27/1993	QTR	FL		O	24	38		
	0	11815	48.1	250	81	957		75	0	0			0	Y
SP062	02451	G01294	B003	177230004300	S01	03/20/1993	QTR	FL		O	24	38		
	0	11435	44.9	200	92	1052		75	0	0			0	Y
SP062	02451	G01294	B003	177230004300	S01	06/15/1993	QTR	FL		O	24	38		
	0	12734	50	220	79	1006		79	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	B003	177230004300	S01	09/12/1993	QTR	FL		O	24	38		
	0	11284	50	200	74	835		74	0	0		0	Y	
SP062	02451	G01294	B003	177230004300	S01	06/13/1994	POT	FL	1396	O	17	0	49	524
46	1070	10725	48.5	150	69	740		65	27	.62		950	N	
SP062	02451	G01294	B003	177230004300	S01	12/02/1994	QTR	FL		O	14	999	37	461
35	1070	12359	48.4	120	64	791		60	27	.62		961	Y	
SP062	02451	G01294	B003	177230004300	S01	06/05/1995	QTR	GL		O	22	999	61	523
93	840	8507	60.1	122	67	570		101	27	.62		1053	N	
SP062	02451	G01294	B003	177230004300	S01	12/03/1995	QTR	FL		O	14.3	999	41	347
48	840	8559	54.1	80	68	582		80	27	.62		1017	N	
SP062	02451	G01294	B003	177230004300	S01	06/08/1996	QTR	FL		O	12	999	30	285
35	840	9500	53.8	80	60	570		70	27	.62		953	N	
SP062	02451	G01294	B003	177230004300	S01	12/21/1996	QTR	GL		O	6	999	14	145
19	840	10722	58.1	100	54	579		75	27	.62		551	N	
SP062	02451	G01294	B003	177230004300	S01	06/07/1997	POT	GL	1163	O	24	999	75	673
75	840	8973	50	115	75	673		75	27	.62		1149	N	
SP062	02451	G01294	B003	177230004300	S01	12/02/1997	QTR	FL		O	5	999	10	120
10	840	12500	50	95	46	575		46	27	.62		1118	N	
SP062	02451	G01294	B006	177230006900	S01	03/21/1993	QTR	GL		O	24	48	57	31.98
13.98	0	561	19.7	100	57	32		14	0	0		0	Y	
SP062	02451	G01294	B006	177230006900	S01	12/03/1994	POT	GL	1005	O	6	999	7	18
1	830	2536	15.2	90	28	71		5	36.2	.62		961	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	B006	177230006900	S01	06/06/1995	QTR	GL		O	22	999	15	104
5	360	7063	23.8	66	16	113		5		36.2	.62		1053	N
SP062	02451	G01294	B007	177230004900	S03	01/02/1993	COM	FL		O	24	20	104	71
75	0	683	41.9	300	104	71		75		36.2	0	UNK	950	
SP062	02451	G01294	B007	177230004900	S03	06/13/1993	QTR	FL		O	24	27		
	0	1533	3.2	200	212	325		7		0	0		0	N
SP062	02451	G01294	B007	177230004900	S03	08/22/1993	POT	FL		O	24	20	294	520
3	0	1769	1	400	294	520		3		36.2	.698		0	
SP062	02451	G01294	B007	177230004900	S03	10/07/1993	QTR	FL		O	24	23		
	0	2080	4.5	350	386	803		18		0	0		0	Y
SP062	02451	G01294	B007	177230004900	S03	06/11/1994	POT	FL	1040	O	6	0	47	116
2	910	2489	4.1	290	186	463		8		36.2	.62		950	N
SP062	02451	G01294	B007	177230004900	S03	12/04/1994	QTR	FL		O	18	999	115	328
9	910	2856	7.3	140	153	437		12		36.2	.62		961	Y
SP062	02451	G01294	B007	177230004900	S03	12/04/1995	POT	GL	104	O	6.3	30	62	49
7	840	781	9.9	160	237	185		26		36.2	.62		1017	N
SP062	02451	G01294	B007	177230004900	S03	12/18/1996	POT	GL	104	O	15	999	98	157
12	840	1599	10.8	190	157	251		19		36.2	.62		551	N
SP062	02451	G01294	B007	177230004900	S03	06/09/1997	POT	GL	801	O	24	999	112	258
21	860	2304	15.8	100	112	258		21		36.2	.62		1149	N
SP062	02451	G01294	B007	177230004900	S03	12/17/1997	QTR	GL		O	4	999	13	46
3	860	3640	20.2	125	75	273		19		36.2	.62		1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	B008E	177230004200	S02	01/08/1993	COM	FL		G	22	16	0	97000
0	0	9999999	999.9	780	0	105818		0	0		0	UNK	0	
SP062	02451	G01294	B008E	177230004200	S02	04/12/1993	POT	FL		G	6	18	0	366
0	0	9999999	999.9	870	0	1464		0	0		.698		0	
SP062	02451	G01294	B008E	177230004200	S02	06/22/1993	POT	FL		G	4	24	0	206
0	0	9999999	0	1130	0	1236		0	52		.62		0	Y
SP062	02451	G01294	B008E	177230004200	S02	12/31/1994	POT	FL	1565	G	16	999	0	213
0	660	9999999	0	98	0	320		0	14		.62		961	Y
SP062	02451	G01294	B008E	177230004200	S02	06/07/1995	SEM	FL		G	20	999	0	182
0	480	9999999	0	82	0	218		0	14		.62		1053	N
SP062	02451	G01294	B011A	177230005401	D04	03/08/1993	COM	FL		O	24	24	72	226
24	0	3139	25	190	72	226		24	0		0	UNK	945	
SP062	02451	G01294	B011A	177230005401	D04	05/02/1993	QTR	GL		O	24	28	187	119.87
2.08	0	642	1.1	150	187	120		2	0		0		0	N
SP062	02451	G01294	B011A	177230005401	D04	09/18/1993	QTR	GL		O	24	28	180	39.06
6.92	0	217	3.7	240	180	39		7	0		0		0	Y
SP062	02451	G01294	B011A	177230005401	D04	06/27/1994	POT	GL	1398	O	21	0	49	61
12	990	1250	20	125	56	70		14	34.5		.62		950	N
SP062	02451	G01294	B011A	177230005401	D04	12/28/1994	QTR	GL		O	6	999	22	15
6	990	670	20	80	88	59		22	34.5		.62		961	Y
SP062	02451	G01294	B011A	177230005401	D04	06/07/1995	QTR	GL		O	10	999	35	46
13	470	1306	26.1	70	85	111		30	34.5		.62		1053	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	B011A	177230005401	D04	12/02/1995	QTR	GL		O	7.5	999	32	1
14	470	19	30.2	80	104	2		45		34.5	.62		1017	N
SP062	02451	G01294	B011A	177230005401	D04	06/26/1996	QTR	GL		O	8	999	25	10
3	470	400	11.8	105	75	30		10		34.5	.62		953	N
SP062	02451	G01294	B011A	177230005401	D04	12/16/1996	QTR	GL		O	24	999	64	0
15	470	0	19	100	64	0		15		34.5	0		551	N
SP062	02451	G01294	B011A	177230005401	D04	06/10/1997	POT	GL	1301	O	24	999	68	59
13	425	868	16	90	68	59		13		34.5	.62		1149	N
SP062	02451	G01294	B011A	177230005401	D04	12/27/1997	QTR	GL		O	16	64	45	49
11	425	1088	20	100	68	74		17		34.5	.62		1118	N
SP062	02451	G01294	B012	177230005600	S03	05/09/1993	POT	FL		O	8	25	14	368
0	0	26286	0	430	42	1104		0		36.2	.698		0	
SP062	02451	G01294	B012	177230005600	S03	06/06/1993	QTR	FL		O	24	25		
	0	19208	1.9	360	53	1018		1		0	0		0	Y
SP062	02451	G01294	B012	177230005600	S03	09/12/1993	QTR	FL		O	24	18		
	0	16765	2.9	400	34	570		1		0	0		0	Y
SP062	02451	G01294	B012	177230005600	S03	12/05/1994	POT	GL	782	O	22	999	61	514
1	830	8500	1.5	135	66	561		1		32.2	.62		961	Y
SP062	02451	G01294	B012	177230005600	S03	06/10/1995	QTR	GL		O	18	999	50	399
2	680	8061	2.9	125	66	532		2		32.2	.62		1053	N
SP062	02451	G01294	B012	177230005600	S03	12/18/1995	POT	GL	78	O	12	999	52	232
1	680	4452	1.9	85	104	463		2		32.2	.62		1017	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	B012	177230005600	S03	12/29/1996	POT	GL	78	O	2	999	7	57
0	680	8217	1.2	110	83	682		1	32.2		.62		551	N
SP062	02451	G01294	B012	177230005600	S03	12/17/1997	POT	GL	641	O	18	999	44	407
2	660	9345	3.3	125	58	542		2	32.2		.62		1118	N
SP062	02451	G01294	B013E	177230005800	S03	03/23/1993	QTR	FL		O	24	18		
	0	7957	3.5	400	69	549		3	0		0		0	Y
SP062	02451	G01294	B013E	177230005800	S03	04/24/1993	QTR	FL		O	24	18		
	0	6160	3.8	370	75	462		3	0		0		0	Y
SP062	02451	G01294	B013E	177230005800	S03	06/14/1993	QTR	GL		O	24	22		
	0	5600	0	250	90	504		0	0		0		0	Y
SP062	02451	G01294	B013E	177230005800	S03	09/05/1993	QTR	FL		O	24	22		
	0	5451	1.2	260	82	447		1	0		0		0	Y
SP062	02451	G01294	B013E	177230005800	S03	06/13/1994	POT	FL	1392	O	14	0	36	253
1	1250	6984	1.6	185	62	433		1	36.1		.62		950	N
SP062	02451	G01294	B013E	177230005800	S03	06/10/1995	POT	GL	139	O	12	999	25	205
1	1140	8180	3.8	120	50	409		2	36.1		.62		1053	N
SP062	02451	G01294	B013E	177230005800	S03	12/18/1995	QTR	GL		O	17	999	69	295
0	1140	4245	0	140	98	416		0	36.1		.62		1017	N
SP062	02451	G01294	B013E	177230005800	S03	12/29/1996	POT	GL	139	O	2	999	6	63
0	1140	10563	1.4	140	71	750		1	36.1		.62		551	N
SP062	02451	G01294	B013E	177230005800	S03	12/20/1997	POT	GL	1267	O	6	999	9	54
0	600	5684	5	100	38	216		2	36.1		.62		1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	B014	177230006400	S03	01/03/1993	QTR	GL		O	24	48		
	0	638	2.1	90	47	30		1	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	02/15/1993	QTR	GL		O	24	48		
	0	1250	2	90	48	60		1	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	03/05/1993	QTR	GL		O	24	48		
	0	1186	1.7	100	59	70		1	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	04/24/1993	QTR	GL		O	24	48		
	0	1210	0	120	62	75		0	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	05/05/1993	QTR	GL		O	24	64		
	0	1299	0	110	67	87		0	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	08/21/1993	QTR	GL		O	24	48		
	0	328	1.6	100	61	20		1	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	09/23/1993	QTR	GL		O	24	48		
	0	641	1.5	100	64	41		1	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	10/26/1993	QTR	GL		O	24	48		
	0	600	1.2	125	80	48		1	0		0		0	Y
SP062	02451	G01294	B014	177230006400	S03	06/29/1994	POT	GL	1098	O	12	0	29	5
1	940	172	3.3	100	58	10		2	36.2		.62		950	N
SP062	02451	G01294	B014	177230006400	S03	12/27/1994	QTR	GL		O	16	999	29	30
1	940	1023	4.3	100	44	45		2	36.2		.62		961	Y
SP062	02451	G01294	B014	177230006400	S03	06/14/1995	QTR	GL		O	24	999	29	99
7	680	3414	19.4	90	29	99		7	36.2		.62		1053	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	B017D	177230007000	D06	03/07/1993	QTR	GL		O	24	25	189	195.99
6.05	0	1037	3.1	200	189	196		6	0		0		0	N
SP062	02451	G01294	B017D	177230007000	D06	06/13/1994	POT	GL	1132	O	8	0	82	43
4	920	528	5	280	246	130		13	32.9		.62		950	N
SP062	02451	G01294	B017D	177230007000	D06	12/25/1994	QTR	GL		O	24	999	259	97
9	920	375	3.4	150	259	97		9	32.9		.62		961	Y
SP062	02451	G01294	B017D	177230007000	D06	06/11/1995	QTR	GL		O	6	999	61	45
5	920	743	7.9	225	245	182		21	32.9		.62		1053	N
SP062	02451	G01294	B017D	177230007000	D06	06/09/1996	POT	GL	1132	O	12	999	135	120
14	920	889	9.4	275	270	240		28	32.9		.62		953	N
SP062	02451	G01294	B017D	177230007000	D06	12/29/1996	QTR	GL		O	2	999	27	37
4	920	1364	12.1	80	327	446		45	32.9		.62		551	N
SP062	02451	G01294	B017D	177230007000	D06	06/08/1997	POT	GL	1132	O	24	999	263	122
113	1060	464	30.1	185	263	122		113	32.9		.62		1149	N
SP062	02451	G01294	B017D	177230007000	D06	12/20/1997	QTR	GL		O	13	999	132	100
1	1060	761	.8	200	243	185		2	32.9		.62		1118	N
SP062	02451	G01294	B018B	177230007300	S04	02/26/1993	QTR	GL		O	24	36		
	0	736	1.4	100	72	53		1	0		0		0	Y
SP062	02451	G01294	B018B	177230007300	S04	06/01/1993	POT	GL		O	20	25	104	63
105	1450	608	50.2	180	125	76		126	35.7		.62		0	Y
SP062	02451	G01294	B018B	177230007300	S04	09/15/1993	QTR	GL		O	24	29		
	0	347	0	145	72	25		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	B018B	177230007300	S04	06/02/1994	POT	GL	1566	O	24	0	19	210
0	1080	11053	0	110	19	210		0		35.7	.62		950	N
SP062	02451	G01294	B018B	177230007300	S04	12/28/1994	QTR	GL		O	8	999	19	20
0	1080	1052	0	80	58	61		0		35.7	.62		961	Y
SP062	02451	G01294	B018B	177230007300	S04	06/12/1995	QTR	GL		O	8	999	22	11
0	1100	478	1.5	80	67	32		1		35.7	.62		1053	N
SP062	02451	G01294	B020	177230007400	S04	02/07/1993	QTR	GL		O	24	0		
	0	674	10.4	160	43	29		5		0	0		0	Y
SP062	02451	G01294	B020	177230007400	S04	04/04/1993	QTR	GL		O	24	23		
	0	1048	30	150	63	66		27		0	0		0	Y
SP062	02451	G01294	B020	177230007400	S04	06/05/1993	QTR	GL		O	24	23		
	0	2254	14.1	160	67	151		11		0	0		0	Y
SP062	02451	G01294	B020	177230007400	S04	09/15/1993	QTR	GL		O	24	26		
	0	98	18.7	160	61	6		14		0	0		0	Y
SP062	02451	G01294	B020	177230007400	S04	06/29/1994	POT	GL	2841	O	12	0	23	43
23	1140	1870	50	100	46	86		46		47.4	.62		950	N
SP062	02451	G01294	B020	177230007400	S04	12/26/1994	QTR	GL		O	12	999	30	46
13	1140	1517	30.2	80	60	91		26		47.4	.62		961	Y
SP062	02451	G01294	B020	177230007400	S04	06/13/1995	QTR	GL		O	8	999	26	45
6	1000	1722	17.7	90	79	136		17		47.4	.62		1053	N
SP062	02451	G01294	B020	177230007400	S04	12/01/1995	QTR	GL		O	11	999	40	21
11	1000	529	22.3	95	87	46		25		47.4	.62		1017	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	B020	177230007400	S04	12/07/1996	POT	GL	284	O	24	999	58	90
14	1000	1552	19.4	100	58	90		14	47.4	.62		551	N	
SP062	02451	G01294	B020	177230007400	S04	06/22/1997	POT	GL	2759	O	24	999	35	98
4	1000	2800	10.3	90	35	98		4	47.4	.62		1149	N	
SP062	02451	G01294	B020	177230007400	S04	12/28/1997	QTR	GL		O	6	72	8	62
8	1000	7750	48.4	90	32	248		30	47.4	.62		1118	N	
SP062	02451	G01294	C001	177230007901	S01	12/17/1997	POT	FL		O	6.5	999	157	107
39	0	680	20	520	581	395		145	31.2	.62		1118	N	
SP062	02451	G01294	C001D	177230007900	D02	03/15/1993	QTR	GL		O	24	30		
	0	2962	85	180	78	231		441	0	0		0	Y	
SP062	02451	G01294	C001D	177230007900	D02	06/07/1993	QTR	GL		O	24	36		
	0	3700	85.1	230	60	222		342	0	0		0	Y	
SP062	02451	G01294	C001D	177230007900	D02	08/16/1993	QTR	GL		O	24	36		
	0	2075	83	220	107	222		522	0	0		0	Y	
SP062	02451	G01294	C001D	177230007900	D02	06/17/1994	POT	GL		O	8	72	119	142
152	1180	1196	56.1	135	357	427		457	28.6	.62		950	N	
SP062	02451	G01294	C001D	177230007900	D02	12/30/1994	QTR	GL		O	8	999	13	35
114	1180	2789	90	220	38	106		343	28.6	.62		961	Y	
SP062	02451	G01294	C004A	177232000100	S06	02/22/1993	QTR	GL		O	24	32		
	0	802	40	200	268	215		179	0	0		0	Y	
SP062	02451	G01294	C004A	177232000100	S06	03/15/1993	QTR	GL		O	24	32		
	0	814	33	250	301	245		148	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	C004A	177232000100	S06	06/08/1993	QTR	GL		O	24	36		
	0	979	27	100	332	325		123	0	0		0	Y	
SP062	02451	G01294	C004A	177232000100	S06	09/01/1993	QTR	GL		O	24	40		
	0	1206	45	180	247	298		202	0	0		0	Y	
SP062	02451	G01294	C004A	177232000100	S06	06/19/1994	POT	GL	2355	O	5	0	6	17
47	1100	2893	88.9	200	28	81		225	38.2	.62		950		N
SP062	02451	G01294	C004B	177232000100	S07	05/02/1997	COM	FL		O	6	64		
		534	48.08		189	101		175						
SP062	02451	G01294	C004B	177232000100	S07	06/01/1997	POT	GL		O	10	30		
		1775	3.73	200	129	229		5	30.9	.69				
SP062	02451	G01294	C004B	177232000100	S07	12/19/1997	POT	GL		O	4.5	999	2	60
0	0	26833	0	180	12	322		0	30.9	.62		1118		N
SP062	02451	G01294	C005A	177230008600	S03	05/27/1997	COM	FL		O	24	64		
		3673	.94		422	1550		4						N
SP062	02451	G01294	C005A	177230008600	S03	12/17/1997	POT	FL		O	6	999	40	147
0	0	3698	1.2	180	159	588		2	36.2	.62		1118		N
SP062	02451	G01294	C005D	177230008600	D02	01/24/1993	QTR	GL		O	24	30		
	0	1571	56	140	133	209		169	0	0		0	Y	
SP062	02451	G01294	C005D	177230008600	D02	05/05/1993	POT	GL		O	14	30	72	43
89	1040	589	55.1	160	124	73		152	36.2	.62		1022		Y
SP062	02451	G01294	C005D	177230008600	D02	08/22/1993	QTR	GL		O	24	33		
	0	2000	63	220	153	306		260	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	C005D	177230008600	D02	09/01/1993	QTR	FL		O	24	16		
	0	1933	7.2	450	180	348		14	0		0		0	Y
SP062	02451	G01294	C005D	177230008600	D02	06/26/1994	POT	FL	2718	O	12	0	19	192
44	1870	10105	69.8	640	38	384		88		36.2	.62		950	N
SP062	02451	G01294	C006	177232000301	S01	12/17/1997	POT	FL		O	15	999	254	389
13	0	1528	4.9	280	407	622		21		31.1	.62		1118	N
SP062	02451	G01294	C006A	177232000300	S03	06/28/1993	COM	FL		G	24	14	0	2.15
0	0	9999999	999.9	1630	0	2		0	0		0	UNK	0	
SP062	02451	G01294	C006A	177232000300	S03	08/23/1993	POT	FL		G	6	14	0	499
0	0	9999999	999.9	1500	0	1996		0	0		.698		0	
SP062	02451	G01294	C006A	177232000300	S03	12/30/1994	POT	FL		G	5	999	0	198
0	1390	9999999	0	680	0	950		0	48.6		.62		961	Y
SP062	02451	G01294	C006A	177232000300	S03	12/02/1995	POT	FL		G	18	999	0	281
0	1390	9999999	0	380	0	374		0	48.6		.62		1017	N
SP062	02451	G01294	C006A	177232000300	S03	06/17/1996	SEM	FL		G	24	999	1	142
0	1390	142000	0	200	1	142		0	48.6		.62		953	N
SP062	02451	G01294	C008A	177232000600	S05	06/06/1993	COM	FL		O	24	22	976	735
2	0	753	.2	860	976	735		2	36.6		0	UNK	0	
SP062	02451	G01294	C008A	177232000600	S05	06/07/1993	POT	FL		O	4	22	163	123
.3	0	755	.2	860	978	738		2	36.6		.698		0	
SP062	02451	G01294	C008A	177232000600	S05	08/03/1993	QTR	FL		O	24	26		
	0	844	.2	790	1184	999		2	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	C008A	177232000600	S05	06/19/1994	POT	GL		O	6	22	64	77
119	1060	1199	65	380	256	307		476		36.6	.62		950	N
SP062	02451	G01294	C008A	177232000600	S05	12/22/1994	QTR	FL		O	14	999	156	147
402	1060	940	72	200	268	252		689		36.6	.62		961	Y
SP062	02451	G01294	C008A	177232000600	S05	06/10/1995	QTR	GL		O	4	999	39	21
95	1060	554	71.1	240	231	128		567		36.6	.62		1053	N
SP062	02451	G01294	C008A	177232000600	S05	12/07/1995	QTR	GL		O	6	999	59	68
176	1060	1158	75	210	234	271		702		36.6	.62		1017	N
SP062	02451	G01294	C008A	177232000600	S05	12/03/1996	POT	GL		O	4	999	21	9
96	1060	429	82.1	165	126	54		576		36.6	.62		551	N
SP062	02451	G01294	C008A	177232000600	S05	06/06/1997	POT	GL	2915	O	4	999	13	4
77	600	276	85.9	160	76	21		464		36.6	.62		1149	N
SP062	02451	G01294	C008A	177232000600	S05	12/19/1997	QTR	GL		O	5	999	12	5
88	600	431	88	140	58	25		424		36.6	.62		1118	N
SP062	02451	G01294	C008E	177232000600	S04	01/26/1993	QTR	GL		O	24	40		
	0	2900	0	125	20	58		0		0	0		0	N
SP062	02451	G01294	C008E	177232000600	S04	02/08/1993	QTR	GL		O	24	40		
	0	2650	0	120	20	53		0		0	0		0	N
SP062	02451	G01294	C008E	177232000600	S04	03/05/1993	QTR	GL		O	24	40		
	0	2950	0	120	20	59		0		0	0		0	N
SP062	02451	G01294	C008E	177232000600	S04	04/24/1993	QTR	GL		O	24	40		
	0	3100	0	130	40	124		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	C009F	177232000800	S05	06/15/1993	COM	FL		O	12	22	45	159
0	0	3533	0	230	90	318		0		36.1	0	UNK	540	
SP062	02451	G01294	C009F	177232000800	S05	11/08/1993	POT	GL		O	8	74	20	31
0	0	1550	0	120	60	93		0		36.1	.638		0	
SP062	02451	G01294	C009F	177232000800	S05	06/14/1994	POT	GL	1168	O	12	0	4	34
0	1170	9714	0	90	7	68		0		36.1	.62		950	N
SP062	02451	G01294	C009F	177232000800	S05	12/02/1995	POT	GL	112	O	6	999	23	3
0	1170	141	0	140	92	13		0		36.1	.62		1017	N
SP062	02451	G01294	C009F	177232000800	S05	12/07/1996	POT	GL	112	O	18	999	44	9
3	1170	203	6.3	100	59	12		4		36.1	.62		551	N
SP062	02451	G01294	C009F	177232000800	S05	06/28/1997	POT	GL	1765	O	6	999	17	4
1	1000	203	4.2	110	69	14		3		36.1	.62		1149	N
SP062	02451	G01294	C009F	177232000800	S05	12/20/1997	QTR	GL		O	5	999	7	10
0	1000	1485	2.9	110	33	49		1		36.1	.62		1118	N
SP062	02451	G01294	C011	177232001501	S01	10/15/1995	POT	GL		O	6	72		
		529	50	140	618	327		618		39.8	.698			
SP062	02451	G01294	C011	177232001501	S01	12/29/1995	POT	GL	245	O	6	34	177	177
177	0	1000	50	370	707	707		707		39.8	.62		1017	N
SP062	02451	G01294	C011	177232001501	S01	06/26/1996	QTR	GL		O	6	46	69	69
177	0	1000	72	230	274	274		706		39.8	.62		953	N
SP062	02451	G01294	C011	177232001501	S01	12/03/1996	QTR	GL		O	8	999	24	5
180	0	219	88.1	380	73	16		539		39.8	.62		551	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	C011	177232001501	S01	06/06/1997	POT	GL	2452	O	4	999	7	4
90	1100	512	93	320	41	21		541	39.8	.62		1149	N	
SP062	02451	G01294	C011B	177232001500	S05	04/16/1993	QTR	GL		O	24	44		
	0	5780	23.4	130	59	341		18	0	0		0	Y	
SP062	02451	G01294	C011B	177232001500	S05	05/07/1993	QTR	GL		O	24	44	66	377.98
22.95	0	5727	25.8	150	66	378		23	0	0		0	Y	
SP062	02451	G01294	C011B	177232001500	S05	08/21/1993	QTR	GL		O	24	44		
	0	5660	30.3	150	53	300		23	0	0		0	Y	
SP062	02451	G01294	C011B	177232001500	S05	09/12/1993	QTR	GL		O	24	44		
	0	6185	31.6	140	54	334		25	0	0		0	Y	
SP062	02451	G01294	C011B	177232001500	S05	12/26/1993	QTR	GL		O	24	44		
	0	6481	34.1	140	54	350		28	0	0		0	Y	
SP062	02451	G01294	C011B	177232001500	S05	06/27/1994	QTR	GL		O	12	0	17	261
8	1100	15353	30.6	115	34	522		15	35.7	.62		950	N	
SP062	02451	G01294	C013D	177232002100	D06	05/28/1993	COM	FL		O	24	16	20	1528
0	0	0	0	1380	1528	0		0	0	0	UNK	700		
SP062	02451	G01294	C013D	177232002100	D06	07/12/1993	POT	FL		G	7	16	3	437
0	0	149800	0	1500	10	1498		0	57.8	.698		0		
SP062	02451	G01294	C014B	177234000700	S05	05/10/1993	QTR	GL		O	24	30	156	264.11
234	0	1692	60	190	156	264		234	0	0		0	N	
SP062	02451	G01294	C014B	177234000700	S05	06/19/1994	POT	GL	2444	O	5	0	19	30
28	1350	1600	60	130	90	144		135	39.1	.62		950	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	C014B	177234000700	S05	06/10/1995	POT	GL	244	O	4	999	24	8
38	1350	336	61	120	146	49		228	39.1	.62		1053	N	
SP062	02451	G01294	C014B	177234000700	S05	12/04/1995	QTR	GL		O	24	999	109	22
164	1350	202	60.1	130	109	22		164	39.1	.62		1017	N	
SP062	02451	G01294	C014B	177234000700	S05	06/16/1996	QTR	GL		O	13	999	38	58
88	1350	1529	70	140	70	107		163	39.1	.62		953	N	
SP062	02451	G01294	C014B	177234000700	S05	12/08/1996	QTR	GL		O	11.5	72	27	14
64	1350	509	70	130	57	29		133	39.1	.62		551	N	
SP062	02451	G01294	C014B	177234000700	S05	06/28/1997	POT	GL	2444	O	8	999	3	14
58	650	4778	95.1	130	9	43		174	39.1	.62		1149	N	
SP062	02451	G01294	C015	177232002902	S01	04/28/1995	COM	FL		O	6	18		
	1	773	.21		467	361		1	35.5					
SP062	02451	G01294	C015	177232002902	S01	09/22/1995	POT	GL		O	6	34		
		416	.19	650	2104	876		4	35.5	.698				
SP062	02451	G01294	C015	177232002902	S01	12/13/1995	POT	GL		O	18	999	1453	707
0	0	487	0	580	1937	943		0	35.5	.62		1017	N	
SP062	02451	G01294	C015	177232002902	S01	06/03/1996	QTR	GL		O	22	999	175	112
372	0	639	68	470	191	122		406	35.5	.62		953	N	
SP062	02451	G01294	C015	177232002902	S01	12/09/1996	QTR	GL		O	12	999	29	32
209	0	1086	87.8	300	58	63		418	35.6	.62		551	N	
SP062	02451	G01294	C016C	177232003000	S05	06/29/1993	SEM	UK		G	24	16		
	1850	9999999	100	1360	0	1277		23	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	C016C	177232003000	S05	12/29/1993	SEM	UK		G	24	20		
	1850	9999999	100	1250	0	1478		16	0		0		0	Y
SP062	02451	G01294	C016C	177232003000	S05	06/27/1994	SEM	FL		G	5	0	0	115
0	1440	9999999	0	1230	0	551		0	45		.62		950	N
SP062	02451	G01294	C016C	177232003000	S05	12/06/1995	POT	FL		G	8	999	0	227
0	1440	9999999	0	1170	0	682		0	45		.62		1017	N
SP062	02451	G01294	C016C	177232003000	S05	06/15/1996	SEM	FL		G	8	999	0	459
0	1440	9999999	0	1140	0	1376		0	45		.62		953	N
SP062	02451	G01294	C016D	177232003000	D06	10/03/1997	POT	FL		O	14	42		
		680	5.04	190	490	333		26	32.5		.69			
SP062	02451	G01294	C016D	177232003000	D06	12/21/1997	POT	FL		O	22	999	152	185
102	0	1217	40.1	210	166	202		111	32.5		.62		1118	N
SP062	02451	G01294	C017	177232003101	S01	01/11/1993	QTR	FL		O	24	27		
	0	2245	.6	180	155	348		1	0		0		0	Y
SP062	02451	G01294	C017	177232003101	S01	03/01/1993	QTR	FL		O	24	27	127	312.04
7.96	0	2457	5.9	180	127	312		8	0		0		0	Y
SP062	02451	G01294	C017	177232003101	S01	05/07/1993	QTR	FL		O	24	27	129	297.99
7.94	0	2310	5.8	150	129	298		8	0		0		0	Y
SP062	02451	G01294	C017	177232003101	S01	06/24/1994	POT	FL	1168	O	7	0	6	82
0	920	13381	4.5	130	21	281		1	32.8		.62		950	N
SP062	02451	G01294	C017	177232003102	S01	06/22/1995	COM	FL		O	24	28		
	780	868	.13	495	744	646		1	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	C018F	177232003200	S03	05/19/1993	QTR	GL		O	24	34	164	220.91
31.01	0	1348	15.9	150	164	221		31	0		0		0	N
SP062	02451	G01294	C018F	177232003200	S03	06/26/1994	POT	GL	676	O	11	0	22	64
10	620	2979	31.9	110	47	140		22		30.4	.62		950	N
SP062	02451	G01294	C018F	177232003200	S03	12/19/1995	POT	GL	67	O	5	72	37	52
8	620	1404	16.8	140	178	250		36		30.4	.62		1017	N
SP062	02451	G01294	C018F	177232003200	S03	06/10/1996	QTR	GL		O	9	999	28	30
12	620	1053	29.9	220	75	79		32		30.4	.62		953	N
SP062	02451	G01294	C018F	177232003200	S03	12/09/1996	QTR	GL		O	7	999	14	15
5	620	1041	24.6	100	49	51		16		30.4	.62		551	N
SP062	02451	G01294	C018F	177232003200	S03	06/30/1997	POT	GL	717	O	5	999	18	22
9	540	1182	31.8	130	88	104		41		30.4	.62		1149	N
SP062	02451	G01294	C018F	177232003200	S03	12/21/1997	QTR	GL		O	6	999	17	1
9	540	44	34.6	110	68	3		36		30.4	.62		1118	N
SP062	02451	G01294	C019	177232005701	S01	01/18/1995	POT	FL		O	16	64		
		866	20.99	200	930	805		247		28.5	.698			Y
SP062	02451	G01294	C019	177232005701	S01	06/05/1995	QTR	GL		O	13.8	98	394	346
98	0	878	20	168	686	602		171		28.5	.62		1053	N
SP062	02451	G01294	C019	177232005701	S01	12/06/1995	QTR	GL		O	12	32	198	206
297	0	1041	60	315	395	411		593		28.5	.62		1017	N
SP062	02451	G01294	C020	177232006102	S01	10/24/1994	COM	FL		O	24	20		
		397	.24	420	411	163		1		36.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	C020	177232006102	S01	11/12/1994	POT	GL		O	12	72		
		358	.09	240	2140	766		2		36.3	.698			Y
SP062	02451	G01294	C020	177232006102	S01	12/31/1994	QTR	GL		O	4	999	367	227
0	0	618	0	210	2202	1360		0		36.3	.62		961	Y
SP062	02451	G01294	C020	177232006102	S01	06/05/1995	QTR	GL		O	3	999	205	139
0	0	679	.1	190	1638	1113		2		36.3	.62		1053	N
SP062	02451	G01294	C020	177232006102	S01	12/20/1995	QTR	GL		O	4	72	74	47
19	0	628	20	150	444	279		111		36.3	.62		1017	N
SP062	02451	G01294	C020	177232006102	S01	06/10/1996	QTR	GL		O	7	999	63	49
42	0	778	40	150	216	168		144		36.3	.62		953	N
SP062	02451	G01294	C020	177232006102	S01	12/20/1996	QTR	GL		O	17	999	104	43
85	0	408	44.9	160	147	60		120		36.3	.62		551	N
SP062	02451	G01294	C020	177232006102	S01	06/27/1997	POT	GL	1010	O	6	999	12	33
51	990	2680	80.2	135	50	134		202		36.3	.62		1149	N
SP062	02451	G01294	C020	177232006102	S01	12/23/1997	QTR	GL		O	18	999	35	77
143	990	2170	80.2	160	47	102		190		36.3	.62		1118	N
SP062	02451	G01294	C020E	177232006100	S03	03/28/1993	QTR	GL		O	24	30		
	0	1585	90.1	325	53	84		480	0	0			0	Y
SP062	02451	G01294	C020E	177232006100	S03	09/01/1993	POT	GL		O	5	64	19	21
154	1150	1120	88.9	120	92	103		739		38.6	.62		990	Y
SP062	02451	G01294	C021	177230008002	S03	03/20/1993	QTR	GL		O	24	44		
	0	2008	0	190	119	239		0	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	C021	177230008002	S03	04/12/1993	QTR	GL		O	24	44		
	0	1268	0	180	168	213		0	0	0		0	Y	
SP062	02451	G01294	C021	177230008002	S03	08/04/1993	QTR	GL		O	24	44		
	0	2752	.7	200	141	388		1	0	0		0	Y	
SP062	02451	G01294	C021	177230008002	S03	06/24/1994	POT	GL	676	O	6	0	5	70
0	820	13381	4.5	110	21	281		1	39.1	.62		950		N
SP062	02451	G01294	D001	177234012300	S01	01/26/1993	QTR	FL		O	24	18		
	0	8287	21.6	1230	87	721		24	0	0		0	Y	
SP062	02451	G01294	D001	177234012300	S01	04/19/1993	QTR	FL		O	24	18		
	0	7448	16.3	1260	87	648		17	0	0		0	Y	
SP062	02451	G01294	D001	177234012300	S01	08/25/1993	QTR	FL		O	24	20		
	0	9826	24.2	1250	69	678		22	0	0		0	Y	
SP062	02451	G01294	D001	177234012300	S01	12/05/1994	POT	FL	2645	O	9	999	47	392
17	1850	8352	26.9	620	125	1044		46	43.9	.62		961		Y
SP062	02451	G01294	D001	177234012300	S01	12/27/1995	POT	FL	264	O	18	999	39	572
32	1850	14654	44.7	240	52	762		42	36.9	.62		1017		N
SP062	02451	G01294	D001	177234012300	S01	06/13/1996	QTR	FL		O	9	24	25	324
16	1850	12896	39.1	300	67	864		43	43.9	.62		953		N
SP062	02451	G01294	D001	177234012300	S01	12/15/1996	QTR	FL		O	8	999	19	313
13	1850	16190	40.2	200	58	939		39	43.9	.62		551		N
SP062	02451	G01294	D001	177234012300	S01	06/02/1997	POT	FL	2645	O	5	999	13	235
13	1310	17921	50	160	63	1129		63	43.9	.62		1149		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D001	177234012300	S01	12/14/1997	QTR	FL		O	6	999	7	216
5	1310	29793	39.6	170	29	864		19		43.9	.62		1118	N
SP062	02451	G01294	D002	177234011900	S02	12/28/1994	POT	GL		O	6	999	12	25
12	1180	2083	50	160	48	100		48		31.4	.62		961	N
SP062	02451	G01294	D002	177234011900	S02	06/12/1995	QTR	GL		O	10	999	30	45
26	1180	1466	45.9	140	73	107		62		31.4	.62		1053	N
SP062	02451	G01294	D002	177234011900	S02	12/02/1995	QTR	GL		O	4	999	9	30
8	1180	3296	46	135	54	178		46		31.4	.62		1017	N
SP062	02451	G01294	D002	177234011900	S02	06/11/1996	QTR	GL		O	12	44	14	3
10	1180	214	41.7	135	28	6		20		31.4	.62		953	N
SP062	02451	G01294	D002	177234011900	S02	12/17/1996	QTR	GL		O	9	54	34	159
34	1180	4620	50	150	92	425		92		31.4	.62		551	N
SP062	02451	G01294	D002	177234011900	S02	06/06/1997	POT	GL		O	6.5	999	14	24
14	780	1780	50	120	50	89		50		31.4	.62		1149	N
SP062	02451	G01294	D002	177234011900	S02	12/29/1997	QTR	GL		O	6	72	6	15
14	780	2346	68.7	120	26	61		57		31.4	.62		1118	N
SP062	02451	G01294	D003	177234012000	S01	01/08/1993	QTR	GL		O	24	38		
	0	491	24.3	170	53	26		17	0	0			0	Y
SP062	02451	G01294	D003	177234012000	S01	02/23/1993	QTR	GL		O	24	38		
	0	155	24.7	175	58	9		19	0	0			0	Y
SP062	02451	G01294	D003	177234012000	S01	05/19/1993	QTR	GL		O	24	42		
	0	1423	24.6	165	52	74		17	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D003	177234012000	S01	06/08/1993	QTR	GL		O	24	42		
	0	1121	28.3	175	66	74		26	0	0		0	Y	
SP062	02451	G01294	D003	177234012000	S01	09/18/1993	QTR	GL		O	24	42		
	0	1149	26.6	160	47	54		17	0	0		0	Y	
SP062	02451	G01294	D003	177234012000	S01	12/30/1994	POT	GL	1161	O	12	999	26	18
10	680	692	27.8	120	52	36		20	30.5	.62		961	Y	
SP062	02451	G01294	D003	177234012000	S01	06/03/1996	POT	GL	1161	O	6	999	8	1
3	680	100	30.2	120	30	3		13	30.5	.62		953	N	
SP062	02451	G01294	D003	177234012000	S01	12/18/1996	QTR	GL		O	11	999	20	38
9	680	1907	31.7	120	43	82		20	30.5	.62		551	N	
SP062	02451	G01294	D003	177234012000	S01	06/28/1997	POT	GL	1161	O	6	999	10	11
5	900	1077	31.6	110	39	42		18	30.5	.62		1149	N	
SP062	02451	G01294	D003	177234012000	S01	12/14/1997	QTR	GL		O	6.5	999	5	92
2	900	16950	23.1	170	20	339		6	30.5	.62		1118	N	
SP062	02451	G01294	D004A	177234012901	S02	05/12/1993	QTR	GL		O	24	38		
	0	267	3.2	170	90	24		3	0	0		0	N	
SP062	02451	G01294	D004A	177234012901	S02	07/02/1993	POT	GL		O	7	38	32	41
.9	0	1282	2.7	160	110	141		3	34.1	.698		0		
SP062	02451	G01294	D004A	177234012901	S02	08/06/1993	QTR	GL		O	24	28		
	0	1145	3.1	260	249	285		8	0	0		0	Y	
SP062	02451	G01294	D004A	177234012901	S02	06/26/1995	POT	GL	86	O	7	999	20	109
4	670	5567	15.2	125	67	373		12	34.1	.62		1053	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D004A	177234012901	S02	12/03/1995	QTR	GL		O	4	999	14	19
2	670	1420	12	130	81	115		11		34.1	.62		1017	N
SP062	02451	G01294	D004A	177234012901	S02	06/04/1996	QTR	GL		O	9	74	16	8
24	670	476	60	170	42	20		63		34.1	.62		953	N
SP062	02451	G01294	D004A	177234012901	S02	12/20/1996	QTR	GL		O	15	74	24	66
3	670	2692	11.4	120	39	105		5		34.1	.62		551	N
SP062	02451	G01294	D004B	177234012901	S03	05/09/1997	POT	GL		O	4	24		
		834	.93	400	428	357		4		34.1	.69			
SP062	02451	G01294	D004B	177234012901	S03	06/02/1997	POT	GL		O	8	28	155	80
13	0	519	7.9	205	464	241		40		34.1	.62		1149	N
SP062	02451	G01294	D004B	177234012901	S03	12/14/1997	QTR	GL		O	12	999	115	71
32	0	613	22	180	230	141		65		38.4	.62		1118	N
SP062	02451	G01294	D005	177234012100	S01	12/13/1995	POT	FL	195	G	6	22	0	861
0	1500	9999999	0	1360	0	3442		0		0	.62		1017	N
SP062	02451	G01294	D005	177234012100	S01	06/29/1996	SEM	FL		G	8	32	99	88
66	1500	889	40	145	296	263		197		46.5	.62		953	N
SP062	02451	G01294	D005	177234012100	S01	06/29/1997	POT	GL	1957	G	7	60	82	84
60	810	1018	42	140	282	287		204		46.5	.62		1149	N
SP062	02451	G01294	D006	177234012600	S01	01/24/1993	QTR	GL		O	24	36		
	0	521	55.1	140	48	25		59		0	0		0	Y
SP062	02451	G01294	D006	177234012600	S01	05/19/1993	POT	GL		O	8	44	17	28
8	1090	1635	32.5	170	52	85		25		25.5	.62		1022	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D006	177234012600	S01	08/07/1993	QTR	GL		O	24	44		
	0	1457	57	160	46	67		61	0	0			0	Y
SP062	02451	G01294	D006	177234012600	S01	10/05/1993	QTR	GL		O	24	44		
	0	1213	20	170	80	97		20	0	0			0	Y
SP062	02451	G01294	D006	177234012600	S01	12/25/1993	QTR	GL		O	24	44		
	0	738	40.4	120	84	62		57	0	0			0	Y
SP062	02451	G01294	D006A	177234012600	S03	06/20/1997	COM	FL		O	6	64		
		21659	2.33		126	2729		3						N
SP062	02451	G01294	D007	177234012200	S01	03/28/1993	QTR	GL		O	24	64		
	0	1330	85	190	100	133		567	0	0			0	Y
SP062	02451	G01294	D007	177234012200	S01	06/06/1993	QTR	GL		O	24	64		
	0	2864	83.9	200	44	126		230	0	0			0	Y
SP062	02451	G01294	D007	177234012200	S01	09/01/1993	QTR	GL		O	24	64		
	0	2267	89.9	180	30	68		268	0	0			0	Y
SP062	02451	G01294	D007A	177234012200	S02	01/15/1997	POT	FL		O	5	36		
		2750	0	120	24	66		0	22.7	.698				
SP062	02451	G01294	D007B	177234012200	S03	02/22/1997	COM	FL		O	24	64		
		3339	50		59	197		59						
SP062	02451	G01294	D007B	177234012200	S03	06/01/1997	POT	GL		O	5	999	13	18
13	0	1377	50	120	61	84		61	30.1	.62			1149	N
SP062	02451	G01294	D008	177234012500	S03	03/09/1993	QTR	GL		O	24	26		
	0	1667	4.2	210	138	230		6	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D008	177234012500	S03	06/12/1993	QTR	GL		O	24	30		
	0	1947	7.9	200	151	294		13	0	0			0	Y
SP062	02451	G01294	D008	177234012500	S03	09/12/1993	QTR	GL		O	24	30		
	0	1694	9.8	185	111	188		12	0	0			0	Y
SP062	02451	G01294	D008	177234012500	S03	10/30/1993	QTR	GL		O	24	74		
	0	1946	9.8	160	111	216		12	0	0			0	Y
SP062	02451	G01294	D008	177234012500	S03	06/26/1995	POT	GL	121	O	9.3	999	15	21
5	1000	1421	25.5	125	38	54		13	31.1		.62		1053	N
SP062	02451	G01294	D008	177234012500	S03	12/04/1995	QTR	GL		O	6	999	18	45
6	1000	2563	23.7	140	71	182		22	31.1		.62		1017	N
SP062	02451	G01294	D008	177234012500	S03	06/26/1996	QTR	GL		O	10	999	18	96
2	1000	5227	8.3	135	44	230		4	31.1		.62		953	N
SP062	02451	G01294	D008B	177234012500	S03	01/26/1997	COM	FL		O	6	64		
		238	2.02		437	104		9						
SP062	02451	G01294	D008B	177234012500	S03	06/23/1997	POT	GL	1888	O	7	999	76	63
30	1	821	28	260	262	215		102	31.1		.62		1149	N
SP062	02451	G01294	D008B	177234012500	S03	12/07/1997	QTR	GL		O	19	999	153	317
68	1	2078	30.8	150	193	401		86	31.1		.62		1118	N
SP062	02451	G01294	D009	177234013000	S01	02/15/1993	QTR	GL		O	24	64		
	0	525	60	180	120	63		180	0	0			0	Y
SP062	02451	G01294	D009	177234013000	S01	05/21/1993	QTR	GL		O	24	64		
	0	977	58.9	170	129	126		185	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D009	177234013000	S01	09/19/1993	POT	GL		O	6	64	22	35
41	940	1602	64.9	155	88	141		163		38.4	.62		990	Y
SP062	02451	G01294	D009	177234013000	S01	10/03/1993	QTR	GL		O	24	64		
	0	1743	62	170	113	197		184	0		0		0	Y
SP062	02451	G01294	D009	177234013000	S01	12/30/1994	POT	GL	3010	O	6.5	999	24	123
37	920	5170	60.9	145	88	455		137		38.4	.62		961	Y
SP062	02451	G01294	D009	177234013000	S01	12/24/1995	POT	GL	301	O	16	999	35	31
81	920	904	69.9	140	52	47		121		38.4	.62		1017	N
SP062	02451	G01294	D009	177234013000	S01	06/06/1996	QTR	GL		O	5	999	12	13
18	920	1017	59.9	140	59	60		88		38.4	.62		953	N
SP062	02451	G01294	D009	177234013000	S01	06/22/1997	POT	GL	3010	O	9	72	33	54
53	1120	1667	62	125	87	145		142		38.4	.62		1149	N
SP062	02451	G01294	D011	177234012700	S01	03/01/1993	QTR	GL		O	24	36		
	0	1705	43	180	61	104		46	0		0		0	Y
SP062	02451	G01294	D011	177234012700	S01	06/16/1993	QTR	GL		O	24	44		
	0	800	44.4	125	30	24		24	0		0		0	Y
SP062	02451	G01294	D011	177234012700	S01	09/01/1993	QTR	GL		O	24	44		
	0	415	62.7	200	53	22		89	0		0		0	Y
SP062	02451	G01294	D011A	177234012700	S02	02/13/1997	COM	FL		G	24	64		
		11427	38.79		131	1497		83						
SP062	02451	G01294	D011A	177234012700	S02	02/13/1997	POT	FL		G	4	22		
		9999999	0	700	0	1497		0			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D012	177234013200	S01	01/08/1993	QTR	GL		O	24	36		
	0	1951	2.4	190	81	158		2	0		0		0	Y
SP062	02451	G01294	D012	177234013200	S01	03/20/1993	QTR	GL		O	24	36		
	0	2034	2.2	190	87	177		2	0		0		0	Y
SP062	02451	G01294	D012	177234013200	S01	06/15/1993	QTR	GL		O	24	42		
	0	2788	2.4	170	80	223		2	0		0		0	Y
SP062	02451	G01294	D012	177234013200	S01	08/22/1993	QTR	GL		O	24	42		
	0	300	2.4	170	80	24		2	0		0		0	Y
SP062	02451	G01294	D012	177234013200	S01	12/30/1994	POT	GL	808	O	4.8	999	18	30
1	945	1682	3.3	120	88	148		3	40.5		.62		961	Y
SP062	02451	G01294	D012	177234013200	S01	06/03/1996	POT	GL	808	O	9	999	34	63
0	945	1867	0	120	90	168		0	40.5		.62		953	N
SP062	02451	G01294	D012	177234013200	S01	12/25/1997	POT	GL	808	O	8	999	18	41
1	780	2218	5.2	120	55	122		3	40.5		.62		1118	N
SP062	02451	G01294	D013	177234013300	S01	01/15/1993	QTR	GL		O	24	28		
	0	321	61.9	310	112	36		182	0		0		0	Y
SP062	02451	G01294	D013	177234013300	S01	05/02/1993	POT	GL		O	8	34	26	34
79	1180	1304	75.1	320	79	103		238	38.9		.62		1022	Y
SP062	02451	G01294	D013	177234013300	S01	08/23/1993	QTR	GL		O	24	34		
	0	2380	78.4	750	50	119		181	0		0		0	Y
SP062	02451	G01294	D013	177234013300	S01	10/10/1993	QTR	GL		O	24	64		
	0	2891	80	250	55	159		220	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D013	177234013300	S01	12/25/1994	POT	GL	1924	O	8	999	6	26
119	800	4053	94.9	190	19	77		356	38.9	.62		961		Y
SP062	02451	G01294	D014	177234014100	S01	01/25/1993	QTR	GL		O	24	28		
	0	250	0	180	36	9		0	0	0		0		N
SP062	02451	G01294	D014A	177234014100	S02	03/12/1993	COM	FL		O	24	16	269	432
12	0	1606	4.3	760	269	432		12	36.7	0	UNK	820		
SP062	02451	G01294	D014A	177234014100	S02	06/16/1993	POT	GL		O	11	22	81	83
22	0	1023	21.4	310	177	181		48	36.1	.698		0		
SP062	02451	G01294	D014A	177234014100	S02	10/10/1993	QTR	GL		O	24	60		
	0	1822	31.1	140	146	266		66	0	0		0		Y
SP062	02451	G01294	D014A	177234014100	S02	12/29/1994	POT	GL	2105	O	12	999	59	61
22	852	1043	26.9	130	117	122		43	36.1	.62		961		Y
SP062	02451	G01294	D014A	177234014100	S02	06/24/1995	QTR	GL		O	16.3	999	51	101
34	852	1973	40	140	75	148		50	36.1	.62		1053		N
SP062	02451	G01294	D014A	177234014100	S02	06/04/1996	POT	GL	2105	O	9	999	16	8
24	852	476	60	170	42	20		63	63.1	.62		953		N
SP062	02451	G01294	D014A	177234014100	S02	12/19/1996	QTR	GL		O	4	999	9	21
13	852	2396	59.8	140	53	127		79	36.4	.62		551		N
SP062	02451	G01294	D014A	177234014100	S02	06/20/1997	POT	GL	2105	O	10	72	40	46
38	1050	1134	48.1	140	97	110		90	36.1	.62		1149		N
SP062	02451	G01294	D014A	177234014100	S02	12/26/1997	QTR	GL		O	9	999	23	54
29	1050	2361	56.1	150	61	144		78	61.5	.62		1118		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D015	177234013500	D01	01/12/1993	POT	GL		O	8	36	24	20
35	0	833	59.3	200	72	60		105		43.7	.698		0	
SP062	02451	G01294	D015	177234013500	D01	05/25/1993	QTR	GL		O	24	64		
	0	1882	54.9	170	93	175		113	0		0		0	Y
SP062	02451	G01294	D015	177234013500	D01	08/23/1993	QTR	GL		O	24	64		
	0	353	58.1	170	85	30		118	0		0		0	Y
SP062	02451	G01294	D015	177234013500	D01	12/26/1994	POT	GL	2803	O	9	999	39	103
43	1130	2660	52.8	120	103	274		115		43.7	.62		961	Y
SP062	02451	G01294	D015	177234013500	D01	06/14/1995	QTR	GL		O	8	999	34	151
89	1130	4398	72.1	175	103	453		266		43.7	.62		1053	N
SP062	02451	G01294	D015	177234013500	D01	06/09/1996	POT	GL	2803	O	11	999	55	116
57	1130	2118	51	130	119	252		124		43.7	.62		953	N
SP062	02451	G01294	D015	177234013500	D01	12/16/1996	QTR	GL		O	3	999	10	26
10	1130	2641	50	120	78	206		78		43.7	.62		551	N
SP062	02451	G01294	D015	177234013500	D01	06/26/1997	POT	GL	2803	O	6	999	24	85
36	1100	3505	60.1	115	97	340		146		43.7	.62		1149	N
SP062	02451	G01294	D015	177234013500	D01	12/28/1997	QTR	GL		O	8	999	29	40
44	1100	1375	59.8	130	88	121		131		43.7	.62		1118	N
SP062	02451	G01294	D016	177234013400	S01	03/07/1993	QTR	GL		O	24	64		
	0	3479	6.4	155	73	254		5	0		0		0	N
SP062	02451	G01294	D016	177234013400	D02	04/27/1993	COM	FL		O	24	16	1	123
0	0	123000	0	170	1	123		0	0		0	UNK	680	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D016	177234013400	D02	06/28/1993	SEM	UK		G	24	16		
	0	26111	33.1	1140	99	2585		49	0	0		0	N	
SP062	02451	G01294	D016	177234013400	D02	08/16/1993	SEM	UK		G	24	18		
	0	10079	.7	1950	291	2933		2	0	0		1020	N	
SP062	02451	G01294	D016	177234013400	D02	09/01/1993	SEM	UK		G	24	20		
	0	8349	0	1940	392	3273		0	0	0		990	N	
SP062	02451	G01294	D016	177234013400	D02	06/26/1994	POT	FL		G	13.3	0	408	395
102	1720	967	20	340	736	712		184	55	.62		950	N	
SP062	02451	G01294	D016	177234013400	D02	12/31/1994	SEM	GL		G	6	999	31	29
85	1720	928	73.1	140	125	116		339	19.4	.62		961	Y	
SP062	02451	G01294	D016	177234013400	D02	06/14/1996	POT	GL		G	9	999	7	86
129	1720	12667	95	150	18	228		344	19.4	.62		953	N	
SP062	02451	G01294	D016D	177234013400	D03	04/27/1993	COM	FL		O	24	16	111	2670
47	0	24054	29.7	2300	111	2670		47	29.7	0	UNK	2300		
SP062	02451	G01294	D016D	177234013400	D03	05/11/1993	POT	FL		G	4	14	18	385
7	0	21389	28	2350	108	2310		42	55	.698		0		
SP062	02451	G01294	D017	177234013601	S02	01/13/1993	QTR	GL		O	24	29		
	0	3016	6.2	210	61	184		4	0	0		0	Y	
SP062	02451	G01294	D017	177234013601	S02	04/20/1993	QTR	GL		O	24	29		
	0	3940	3.8	200	50	197		2	0	0		0	Y	
SP062	02451	G01294	D017	177234013601	S02	05/19/1993	QTR	GL		O	24	33		
	0	3873	3.5	190	55	213		2	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D017	177234013601	S02	08/23/1993	QTR	GL		O	24	33		
	0	5176	5.6	170	51	264		3	0		0		0	Y
SP062	02451	G01294	D017	177234013601	S02	10/24/1993	QTR	GL		O	24	74		
	0	4000	3.7	140	52	208		2	0		0		0	Y
SP062	02451	G01294	D017	177234013601	S02	12/03/1994	POT	GL	775	O	4	999	2	14
0	600	6833	0	120	12	82		0	30.1		.62		961	Y
SP062	02451	G01294	D017B	177234013601	S03	06/27/1997	POT	FL	2155	O	6	999	38	245
0	560	6520	1.3	385	150	978		2	29.9		.62		1149	N
SP062	02451	G01294	D017B	177234013601	S03	12/28/1997	QTR	FL		O	4	999	15	49
0	560	3379	1.1	140	87	294		1	29.9		.62		1118	N
SP062	02451	G01294	D018A	177234013100	S02	02/13/1993	POT	GL		O	8	30	12	13
0	0	1083	0	180	36	39		0	39.6		.698		0	
SP062	02451	G01294	D018B	177234013100	S03	04/18/1993	COM	FL		O	24	16	230	2854
6	0	12409	2.5	2375	230	2854		6	52		0	UNK	380	
SP062	02451	G01294	D018B	177234013100	S03	11/04/1994	POT	FL		G	6	22		
	1220	20250	0	260	20	405		0	52		.698			Y
SP062	02451	G01294	D018C	177234013100	S04	01/09/1997	COM	FL		O	10	64		
		35714	20		56	2000		14						
SP062	02451	G01294	D018C	177234013100	S04	06/27/1997	POT	FL		O	6	999	28	411
17	0	14549	37.9	195	113	1644		69	53.3		.62		1149	N
SP062	02451	G01294	D018C	177234013100	S04	12/17/1997	QTR	GL		O	6	999	9	112
53	0	12081	85	150	37	447		210	56.3		.62		1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D019A	177234012400	S02	02/27/1993	POT	GL		O	6	30	2	3
2	0	1500	50	200	8	12		8		36.8	.698		0	
SP062	02451	G01294	D019D	177234012400	S03	04/28/1993	COM	FL		O	24	16	491	379
1	0	772	.2	860	491	379		1		34.7	0	UNK	1010	
SP062	02451	G01294	D019D	177234012400	S03	09/03/1993	POT	GL		O	6	26	65	57
43	0	877	39.8	310	260	228		172		34.7	.698		0	
SP062	02451	G01294	D019D	177234012400	S03	06/28/1994	POT	GL	1897	O	20	0	138	558
488	975	4061	78	210	165	670		586		34.7	.62		950	N
SP062	02451	G01294	D019D	177234012400	S03	12/06/1994	QTR	GL		O	8	999	83	57
125	975	688	59.9	160	250	172		374		34.1	.62		961	Y
SP062	02451	G01294	D019D	177234012400	S03	06/13/1995	QTR	GL		O	8	999	102	119
154	975	1166	60	170	307	358		461		34.7	.62		1053	N
SP062	02451	G01294	D019D	177234012400	S03	06/06/1996	POT	GL	1897	O	12	999	52	20
207	975	388	80	140	103	40		413		34.7	.62		953	N
SP062	02451	G01294	D019D	177234012400	S03	12/03/1996	QTR	GL		O	5	999	30	63
121	975	2062	80	220	146	301		583		34.7	.62		551	N
SP062	02451	G01294	D019D	177234012400	S03	06/27/1997	POT	GL	1987	O	6	999	23	43
129	1100	1890	85	250	91	172		517		34.7	.62		1149	N
SP062	02451	G01294	D019D	177234012400	S03	12/17/1997	QTR	GL		O	12	999	57	137
323	1100	2404	85	150	114	274		646		34.7	.62		1118	N
SP062	02451	G01294	D020	177234014001	S01	03/01/1993	QTR	GL		O	24	34		
	0	97	14.2	180	103	10		17	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D020	177234014001	S01	04/24/1993	QTR	GL		O	24	34		
	0	394	10.7	180	109	43		13	0	0			0	N
SP062	02451	G01294	D020	177234014001	S01	05/23/1993	POT	GL		O	6	40	32	13
4	740	394	9.9	170	127	50		14	33.4	.62			1022	Y
SP062	02451	G01294	D020	177234014001	S01	06/19/1993	QTR	GL		O	24	40		
	0	1110	9.3	165	127	141		13	0	0			0	Y
SP062	02451	G01294	D020	177234014001	S01	08/04/1993	QTR	GL		O	24	40		
	0	384	8.1	160	159	61		14	0	0			0	Y
SP062	02451	G01294	D020	177234014001	S01	10/27/1993	QTR	GL		O	24	74		
	0	560	13	145	200	112		30	0	0			0	Y
SP062	02451	G01294	D020	177234014001	S01	12/23/1994	POT	GL	1359	O	6	999	49	53
8	520	1066	14	220	197	210		32	33.4	.62			961	Y
SP062	02451	G01294	D020	177234014001	S01	06/20/1995	QTR	GL		O	4	999	28	14
2	520	521	5.2	140	165	86		9	33.4	.62			1053	N
SP062	02451	G01294	D020	177234014001	S01	06/26/1996	POT	GL	1359	O	10	74	44	65
3	520	1462	6.2	140	106	155		7	33.4	.62			953	N
SP062	02451	G01294	D020	177234014001	S01	12/21/1996	QTR	GL		O	3.5	999	19	6
3	520	316	11.9	150	133	42		18	33.4	.62			551	N
SP062	02451	G01294	D020	177234014001	S01	06/28/1997	POT	GL	1359	O	6	999	27	18
3	780	642	9.9	140	109	70		12	33.4	.62			1149	N
SP062	02451	G01294	D020	177234014001	S01	12/20/1997	QTR	GL		O	6	999	22	0
5	780	23	17	120	88	2		18	33.4	.62			1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D021	177234013700	S01	03/21/1993	QTR	FL		O	24	24		
	0	2445	8.1	475	272	665		24	0	0		0	N	
SP062	02451	G01294	D021	177234013700	S01	05/07/1993	POT	FL		O	4	24	43	93
4	1640	2163	8.9	440	257	556		25	36.9	.62		1022	Y	
SP062	02451	G01294	D021	177234013700	S01	08/21/1993	QTR	FL		O	24	24		
	0	2904	11.4	410	240	697		31	0	0		0	Y	
SP062	02451	G01294	D021	177234013700	S01	06/26/1994	POT	FL	1774	O	13	0	128	420
43	530	3288	25.1	275	236	776		79	36.9	.62		950	N	
SP062	02451	G01294	D021	177234013700	S01	12/27/1994	QTR	GL		O	8	999	89	160
19	530	1801	17.9	240	266	479		58	36.9	.62		961	Y	
SP062	02451	G01294	D021	177234013700	S01	06/21/1995	QTR	GL		O	11	999	126	254
11	530	2018	8	260	275	555		24	36.9	.62		1053	N	
SP062	02451	G01294	D021	177234013700	S01	12/04/1995	QTR	GL		O	5	999	35	108
15	530	3041	30	190	170	517		73	36.9	.62		1017	N	
SP062	02451	G01294	D021	177234013700	S01	06/09/1996	QTR	GL		O	16	999	62	106
62	530	1710	50	190	93	159		93	36.9	.62		953	N	
SP062	02451	G01294	D021	177234013700	S01	12/04/1996	QTR	GL		O	12	999	65	161
35	530	2469	35	130	130	321		70	36.9	.62		551	N	
SP062	02451	G01294	D021	177234013700	S01	06/27/1997	POT	GL	1592	O	6	999	34	93
18	1200	2708	35.1	130	137	371		74	36.9	.62		1149	N	
SP062	02451	G01294	D021	177234013700	S01	12/20/1997	QTR	GL		O	16	999	85	0
73	1200	0	46.2	150	127	0		109	36.9	0		1118	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D022	177234013801	S01	03/15/1993	COM	FL		O	24	18	457	267
114	0	584	20	660	457	267		114		32.5	0	UNK	945	
SP062	02451	G01294	D022	177234013801	S01	05/03/1993	POT	FL		O	4	22	157	143
0	0	911	0	1120	942	858		0		32.5	.698		0	
SP062	02451	G01294	D022	177234013801	S01	06/07/1993	QTR	FL		O	24	24		
	0	985	.1	1020	1137	1120		1		0	0		0	Y
SP062	02451	G01294	D022	177234013801	S01	08/16/1993	QTR	FL		O	24	28		
	0	904	.2	850	1286	1162		3		0	0		0	Y
SP062	02451	G01294	D022	177234013801	S01	09/04/1993	QTR	FL		O	24	30		
	0	978	.1	865	1409	1378		2		0	0		0	Y
SP062	02451	G01294	D022	177234013801	S01	06/27/1994	POT	GL		O	12.3	0	81	295
109	1260	3616	57.1	245	159	575		212		37.5	.62		950	N
SP062	02451	G01294	D022	177234013801	S01	12/04/1994	QTR	GL		O	6	999	57	75
42	1260	1309	41.9	130	230	301		166		32.5	.62		961	Y
SP062	02451	G01294	D022	177234013801	S01	06/11/1995	QTR	GL		O	13.5	999	133	136
82	1260	1025	38.1	120	236	242		145		32.5	.62		1053	N
SP062	02451	G01294	D022	177234013801	S01	06/12/1996	POT	GL		O	11	999	56	37
84	1260	650	59.9	135	123	80		184		32.5	.62		953	N
SP062	02451	G01294	D022	177234013801	S01	12/19/1996	QTR	GL		O	5	999	18	31
33	1260	1762	65	130	84	148		156		33.5	.62		551	N
SP062	02451	G01294	D022	177234013801	S01	06/28/1997	POT	GL	2920	O	6	999	15	51
66	1010	3500	82.1	140	58	203		266		32.5	.62		1149	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D022	177234013801	S01	12/28/1997	QTR	GL		O	5	999	7	61
65	1010	8559	90.1	180	34	291		310		32.5	.62		1118	N
SP062	02451	G01294	D023	177234014300	S01	05/07/1993	POT	GL		O	12	34	39	72
157	900	1833	80.1	290	78	143		313		42.8	.62		1022	Y
SP062	02451	G01294	D023	177234014300	S01	06/13/1993	QTR	GL		O	24	34		
	0	1833	80.1	290	78	143		313	0	0			0	Y
SP062	02451	G01294	D023	177234014300	S01	09/15/1993	QTR	GL		O	24	64		
	0	4071	82.9	180	56	228		271	0	0			0	Y
SP062	02451	G01294	D023	177234014300	S01	10/15/1993	QTR	GL		O	24	64		
	0	2593	80.9	180	81	210		343	0	0			0	Y
SP062	02451	G01294	D023	177234014300	S01	12/27/1994	POT	GL	1571	O	8.3	999	13	55
155	530	4051	92	200	39	158		447		42.8	.62		961	Y
SP062	02451	G01294	D023	177234014300	S01	12/23/1995	POT	GL	157	O	6	999	16	90
108	530	5538	86.9	150	65	360		433		42.8	.62		1017	N
SP062	02451	G01294	D023	177234014300	S01	06/17/1996	QTR	GL		O	4	999	3	5
54	530	1706	95	135	17	29		325		42.8	.62		953	N
SP062	02451	G01294	D023	177234014300	S01	12/06/1996	QTR	GL		O	13.5	999	17	174
199	530	10000	91.9	130	31	310		353		42.8	.62		551	N
SP062	02451	G01294	D024	177234013900	S01	01/22/1993	QTR	GL		O	24	36		
	0	615	74.5	165	130	80		380	0	0			0	Y
SP062	02451	G01294	D024	177234013900	S01	04/20/1993	QTR	GL		O	24	44		
	0	596	75.9	175	114	68		360	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D024	177234013900	S01	08/30/1993	QTR	GL		O	24	64		
	0	648	80	200	91	59		363	0	0		0	Y	
SP062	02451	G01294	D025	177234014400	S01	03/01/1993	QTR	GL		O	24	28		
	0	321	47	230	209	67		185	0	0		0	Y	
SP062	02451	G01294	D025	177234014400	S01	05/21/1993	QTR	GL		O	24	32		
	0	745	41.1	260	271	202		189	0	0		0	Y	
SP062	02451	G01294	D025	177234014400	S01	06/07/1993	QTR	GL		O	24	32		
	0	602	36.1	275	289	174		163	0	0		0	Y	
SP062	02451	G01294	D025	177234014400	S01	09/12/1993	QTR	GL		O	24	32		
	0	543	39.9	270	247	134		164	0	0		0	Y	
SP062	02451	G01294	D026	177234014201	S01	03/28/1993	QTR	GL		O	24	64		
	0	1160	92	190	75	87		866	0	0		0	Y	
SP062	02451	G01294	D026	177234014201	S01	06/19/1993	QTR	GL		O	24	64		
	0	2765	95.1	170	34	94		653	0	0		0	Y	
SP062	02451	G01294	D026	177234014201	S01	09/01/1993	QTR	GL		O	24	64		
	0	2444	96	170	36	88		859	0	0		0	Y	
SP062	02451	G01294	D026A	177234014201	S02	06/16/1997	POT	GL		O	6	26	66	81
4	0	1240	5.1	250	262	325		14	42.2	.62		1149		N
SP062	02451	G01294	D026A	177234014201	S02	12/19/1997	QTR	GL		O	11	999	62	0
35	0	0	35.8	160	136	0		76	43.9	0		1118		N
SP062	02451	G01294	D027	177234014500	S02	01/08/1993	QTR	GL		O	24	28		
	0	236	.6	450	533	126		3	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D027	177234014500	S02	04/20/1993	QTR	GL		O	24	28		
	0	3023	2.5	430	386	1167		10	0	0		0	Y	
SP062	02451	G01294	D027	177234014500	S02	08/21/1993	QTR	GL		O	24	24		
	0	3279	6.5	390	229	751		16	0	0		0	Y	
SP062	02451	G01294	D027	177234014500	S02	12/07/1993	QTR	FL		O	24	26		
	0	3319	7	340	238	790		18	0	0		0	Y	
SP062	02451	G01294	D027	177234014500	S02	06/26/1994	QTR	FL		O	11.5	0	107	443
11	1180	4148	9	195	223	925		22	32.3	.62		950	N	
SP062	02451	G01294	D027	177234014500	S02	12/05/1994	QTR	GL		O	6	999	65	106
3	1180	1633	4.8	160	259	423		13	32.3	.62		961	Y	
SP062	02451	G01294	D027	177234014500	S02	06/12/1995	QTR	GL		O	8	999	75	89
7	1180	1196	8.9	170	224	268		22	32.3	.62		1053	N	
SP062	02451	G01294	D027	177234014500	S02	06/09/1996	POT	GL		O	12.5	999	139	56
10	1180	402	7	145	266	107		20	33.3	.62		953	N	
SP062	02451	G01294	D027	177234014500	S02	12/21/1996	QTR	GL		O	3.5	999	31	29
5	1180	952	12.9	120	210	200		31	33.3	.62		551	N	
SP062	02451	G01294	D027	177234014500	S02	06/06/1997	POT	GL		O	6	999	66	59
3	800	887	4	130	265	235		11	33.3	.62		1149	N	
SP062	02451	G01294	D027	177234014500	S02	12/24/1997	QTR	GL		O	14	999	148	93
16	800	628	10	130	253	159		28	33.3	.62		1118	N	
SP062	02451	G01294	D028	177234014601	S01	01/17/1993	QTR	GL		O	24	24		
	0	320	77.1	260	25	8		84	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D028	177234014601	S01	02/25/1993	QTR	GL		O	24	64		
	0	645	78.2	170	31	20		111	0		0		0	N
SP062	02451	G01294	D028	177234014601	S02	04/18/1993	COM	FL		O	24	16	376	421
2	0	1120	.5	820	376	421		2	35.4		0	UNK	1010	
SP062	02451	G01294	D028	177234014601	S02	05/13/1993	POT	FL		O	10	20	88	171
.4	0	1943	.5	430	211	410		1	35.4		.698		0	
SP062	02451	G01294	D028	177234014601	S02	08/16/1993	QTR	GL		O	24	26		
	0	2626	2.2	200	91	239		2	0		0		0	Y
SP062	02451	G01294	D028	177234014601	S02	09/25/1993	QTR	GL		O	24	64		
	0	2207	4.9	135	116	256		6	0		0		0	Y
SP062	02451	G01294	D028A	177234014601	S02	08/16/1993	QTR	GL		O	24	26		
	0	2626	2.2	200	91	239		2	0		0		0	N
SP062	02451	G01294	D028A	177234014601	S02	09/25/1993	QTR	GL		O	24	64		
	0	2207	4.9	135	116	256		6	0		0		0	N
SP062	02451	G01294	D028A	177234014601	S02	11/26/1993	COM	FL		O	24	16	1200	338000
0	0	281667	0	400	1200	338000		0	38.1		0	UNK	875	
SP062	02451	G01294	D028A	177234014601	S02	01/22/1994	POT	FL		O	16	16	57	161
1.3	0	2814	2.2	250	86	242		2	38.1		.698		0	
SP062	02451	G01294	D028A	177234014601	S02	12/06/1994	POT	GL	882	O	11.5	999	40	186
4	970	4631	8.7	140	84	389		8	38.1		.62		961	Y
SP062	02451	G01294	D028A	177234014601	S02	12/03/1995	POT	GL	88	O	4	999	4	35
0	970	8077	3.7	140	26	210		1	38.1		.62		1017	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP062	02451	G01294	D028A	177234014601	S02	06/14/1996	QTR	GL		O	5	72	19	25
0	970	1308	2.2	130	91	119	2		38.1	.62			953	N
SP062	02451	G01294	D029	177234014900	S01	03/15/1993	QTR	GL		O	24	36		
	0	460	2.2	190	87	40	2		0	0			0	N
SP062	02451	G01294	D029	177234014900	S01	05/19/1993	POT	GL		O	9	38	29	26
0	1120	896	1.3	170	77	69	1		27.3	.62			1022	Y
SP062	02451	G01294	D029	177234014900	S01	06/15/1993	POT	GL		O	8	38	24	44
0	1120	1847	0	220	72	133	0		27.3	.62			0	Y
SP062	02451	G01294	D029	177234014900	S01	08/25/1993	QTR	GL		O	24	38		
	0	263	0	170	80	21	0		0	0			0	Y
SP062	02451	G01294	D029	177234014900	S01	12/29/1993	QTR	GL		O	24	74		
	0	387	.8	150	124	48	1		0	0			0	Y
SP062	02451	G01294	D029	177234014900	S01	12/04/1994	POT	GL	1401	O	9	999	34	24
1	680	685	2.1	130	92	63	2		27.3	.62			961	Y
SP062	02451	G01294	D029	177234014900	S01	06/14/1996	POT	GL	1401	O	9	999	34	5
0	680	156	0	150	90	14	0		27.3	.62			953	N
SP062	02451	G01294	D029	177234014900	S01	12/16/1996	QTR	GL		O	3	999	8	20
0	680	2508	1.6	140	63	158	1		27.3	.62			551	N
SP062	02451	G01294	D029	177234014900	S01	06/26/1997	POT	GL	1401	O	6	999	19	10
0	960	520	1.3	110	75	39	1		27.3	.62			1149	N
SP062	02451	G01294	D029	177234014900	S01	12/27/1997	QTR	GL		O	9	999	37	23
2	960	606	5.7	140	99	60	6		27.3	.62			1118	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D030A	177234014700	S02	04/24/1993	QTR	GL		O	24	36		
	0	672	36.8	170	67	45		39	0		0		0	Y
SP062	02451	G01294	D030A	177234014700	S02	05/12/1993	POT	GL		O	4	36	12	2
5	1240	143	30	170	70	10		30	34.7		.62		1022	Y
SP062	02451	G01294	D030A	177234014700	S02	06/18/1993	POT	GL		O	10	36	27	43
16	0	1585	37.2	185	65	103		38	34.7		.698		0	
SP062	02451	G01294	D030A	177234014700	S02	10/18/1993	QTR	GL		O	24	74		
	0	1525	40.4	150	59	90		40	0		0		0	Y
SP062	02451	G01294	D030A	177234014700	S02	12/08/1993	QTR	GL		O	24	74		
	0	1609	36.7	160	69	111		40	0		0		0	Y
SP062	02451	G01294	D030A	177234014700	S02	12/28/1994	POT	GL		O	11.5	999	37	36
24	1080	974	39.1	100	78	76		50	34.7		.62		961	Y
SP062	02451	G01294	D030A	177234014700	S02	06/10/1995	QTR	GL		O	11	999	34	59
15	1080	1720	29.9	120	75	129		32	34.7		.62		1053	N
SP062	02451	G01294	D030A	177234014700	S02	12/03/1995	QTR	GL		O	9	999	24	13
21	1080	547	47.1	135	64	35		57	34.4		.62		1017	N
SP062	02451	G01294	D030A	177234014700	S02	06/24/1996	QTR	GL		O	12	999	19	3
16	1080	158	44.9	140	38	6		31	34.4		.62		953	N
SP062	02451	G01294	D030A	177234014700	S02	12/19/1996	QTR	GL		O	4	999	8	37
4	1080	4571	30	130	49	224		21	34.4		.62		551	N
SP062	02451	G01294	D030A	177234014700	S02	06/04/1997	POT	GL	1295	O	6	999	3	23
11	1100	9300	80.8	120	10	93		42	34.4		.62		1149	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP062	02451	G01294	D031	177234014800	S02	02/26/1993	QTR	GL		O	24	33		
	0	5000	4.5	190	21	105	1	0		0		0		Y
SP062	02451	G01294	D031	177234014800	S02	05/26/1993	QTR	GL		O	24	33		
	0	1500	9.8	200	46	69	5	0		0		0		Y
SP062	02451	G01294	D031	177234014800	S02	08/26/1993	QTR	GL		O	24	33		
	0	9444	6.9	200	27	255	2	0		0		0		Y
SP062	02451	G01294	D031	177234014800	S02	10/03/1993	QTR	GL		O	24	33		
	0	3704	8.5	175	54	200	5	0		0		0		Y
SP062	02451	G01294	D031	177234014800	S02	06/26/1996	POT	GL	530	O	6	999	65	24
0	570	373	.4	120	260	97	1	33.2		.62		953		N
SP062	02451	G01294	D032	177234015000	S01	01/26/1993	SEM	UK		G	24	16		
	1840	27082	24.6	1180	49	1327	16	0		0		990		Y
SP062	02451	G01294	D032	177234015000	S01	03/23/1993	SEM	UK		G	24	18		
	1840	21875	3	1050	64	1400	2	0		0		990		Y
SP062	02451	G01294	D032	177234015000	S01	06/11/1993	SEM	UK		G	24	18		
	1840	24328	7.9	990	58	1411	5	0		0		0		Y
SP062	02451	G01294	D032	177234015000	S01	12/06/1994	POT	FL	763	G	6	999	14	231
1	1380	16464	6.7	690	56	922	4	57.1		.62		961		Y
SP062	02451	G01294	D032	177234015001	S01	02/24/1996	POT	FL		O	4	74		
		721	.3	350	2659	1918	8	34.3		.698				
SP062	02451	G01294	D032	177234015001	S01	06/01/1996	POT	GL		O	6	999	110	134
255	0	1224	70	170	438	536	1021	34.3		.62		953		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	02451	G01294	D032	177234015001	S01	12/16/1996	QTR	GL		O	4	999	55	65
129	0	1181	70	140	331	391		773		34.3	.62		551	N
SP062	02451	G01294	D032	177234015001	S01	06/27/1997	POT	GL	2824	O	6	999	54	77
217	1050	1419	80	180	217	308		869		34.3	.62		1149	N
SP062	02451	G01294	D032	177234015001	S01	12/10/1997	QTR	GL		O	4	999	29	34
121	1050	1175	80.9	170	171	201		724		34.3	.62		1118	N
SP062	02451	G01294	D033	177234016300	S01	02/15/1995	POT	FL		O	12	16		
		5130	2.01	10600	1752	8987		36		46.6	.698			Y
SP062	02451	G01294	D033	177234016300	S01	06/13/1995	QTR	FL		O	17	45	3730	18671
0	0	5006	0	4800	5266	26359		0		39.5	.62		1053	N
SP062	02451	G01294	D033C	177234016300	S04	01/08/1997	POT	FL		O	4	22		
		2517	22.98	2300	1173	2953		350		24.2	.698			
SP062	02451	G01294	D033C	177234016300	S04	06/23/1997	SEM	FL		O		999		
		4663	48.03		303	1413		280		24.2				
SP062	02451	G01294	D035A	177234016900	S02	12/26/1997	POT	FL		O	6	14		
		1108	.32	3300	935	1036		3		24.5	.6			
SP062	02451	G01294	D036	177234016400	S01	08/13/1995	POT	GL		O	12	52		
		642	0	160	391	251		0		33.7	.698			
SP062	02451	G01294	D036	177234016400	S01	06/08/1996	POT	GL	1352	O	12.5	999	94	6
2	0	67	2.2	180	180	12		4		33.7	.62		953	N
SP062	02451	G01294	D036	177234016400	S01	12/19/1996	QTR	GL		O	12	999	92	89
6	0	962	6.1	140	185	178		12		33.7	.62		551	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	02451	G01294	D036	177234016400	S01	06/28/1997	POT	GL	6200	O	6	999	42	34
3	1100	825	6.2	140	166	137		11	33.7	.62		1149	N	
SP062	02451	G01294	D036	177234016400	S01	12/25/1997	QTR	GL		O	18	999	136	59
9	1100	436	6.2	150	181	79		12	33.7	.62		1118	N	
MP041	03481	G01295	003	177250083500	D01	06/22/1995	POT	FL		O	4	13		
	2300	1030	0	1200	402	414		0	36.1	.65				
MP041	03481	G01295	003	177250083500	D01	06/29/1995	SEM	FL		O		14		
		872	0	1125	453	395		0	36.1					
MP041	03481	G01295	003	177250083500	D01	08/10/1995	SEM	FL		O		16		
		1000	2	1025	540	540		11	36.1					
MP041	03481	G01295	003	177250083500	D01	06/22/1996	SEM	FL		O		24		
		2710	0	450	186	504		0	21.5					
MP041	03481	G01295	003	177250083500	D01	12/30/1996	SEM	FL		O		32		
	2150	368	1	450	397	146		4	32					
MP041	03481	G01295	003	177250083500	D01	06/15/1997	SEM	FL		O		45		
	1940	805	1.1	420	359	289		4	32					
MP041	03481	G01295	003	177250083500	D01	12/22/1997	SEM	FL		O		45		
	2150	938	1.08	400	275	258		3	31.6					
MP041	03481	G01295	003D	177250083500	D02	01/10/1993	QTR	GL		O	24	32	191	225.38
604.83	0	1178	76	500	191	225		605	0	0		0		Y
MP041	03481	G01295	003D	177250083500	D02	03/27/1993	QTR	GL		O	24	32	211	186.95
706.39	0	886	77	410	211	187		706	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01295	003D	177250083500	D02	04/27/1993	QTR	GL		O	24	32	222	185.59
743.22	0	838	77	420	222	186		743	0	0		0		Y
MP041	03481	G01295	003D	177250083500	D02	07/03/1993	QTR	GL		O	24	32	232	102.08
776.7	0	440	77	400	232	102		777	0	0		0		Y
MP041	03481	G01295	003D	177250083500	D02	01/09/1994	QTR	GL		O	24	32	243	90.88
861.55	0	374	78	350	243	91		862	0	0		0		N
MP041	03481	G01295	003D	177250083500	D02	07/14/1994	SEM	GL		O		32		
		1164	77.04	425	214	249		718	35.9					
MP041	03481	G01295	003D	177250083500	D02	06/29/1995	SEM	GL		O		40		
		1241	39.96	325	278	345		185	35.9					
MP041	03481	G01295	003D	177250083500	D02	06/29/1995	POT	FL		O	9	40		
	1050	1259	40	325	270	340		180	35.2	.65				
MP041	03481	G01295	003D	177250083500	D02	08/13/1995	SEM	GL		O		40		
		751	39.87	234	273	205		181	35.9					
MP041	03481	G01295	003D	177250083500	D02	03/03/1996	SEM	GL		O		47		
		752	60.07	286	117	88		176	35.9					
MP041	03481	G01295	003D	177250083500	D02	12/29/1996	SEM	GL		O		56		
	1120	8709	83.08	420	55	479		270	36					
MP041	03481	G01295	003D	177250083500	D02	06/01/1997	SEM	GL		O		62		
	1660	5780	80	386	59	341		236	36					
MP041	03481	G01295	006	177254021400	S03	07/03/1993	POT	FL		G	5	7	0	80
0	0	9999999	999.9	1750	0	384		0	0	.65		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01295	006	177254021400	S03	07/03/1993	SEM	FL		G	24	0	0	384
0	0	9999999	999.9	1750	0	384		0	0		0		950	Y
MP041	03481	G01295	006	177254021400	S03	08/11/1993	SEM	FL		G	24	0	0	442
0	0	9999999	999.9	1710	0	442		0	0		0		940	Y
MP041	03481	G01295	006	177254021400	S03	01/16/1994	SEM	FL		G	24	0	0	414
0	0	9999999	999.9	1750	0	414		0	0		0		1050	N
MP041	03481	G01295	006	177254021400	S03	07/14/1994	SEM	FL		G		7		
	1840	9999999	0	1750	0	347		0	35					
MP041	03481	G01295	006	177254021400	S03	07/20/1995	SEM	FL		G		8		
	1875	9999999	0	1800	0	441		0						
MP041	03481	G01295	006	177254021400	S03	03/03/1996	SEM	FL		G		17		
	2100	9999999	0	1850	0	337		0						
MP041	03481	G01295	006	177254021400	S03	12/29/1996	SEM	FL		G		15		
	2100	9999999	0	1435	0	268		0	35					
MP041	03481	G01295	006	177254021400	S03	05/23/1997	SEM	FL		G		17		
	1700	9999999	0	1376	0	300		0						
MP041	03481	G01295	006	177254021400	S03	12/19/1997	SEM	FL		G		17		
	1700	9999999	0	1820	0	542		0						
MP041	03481	G01295	008	177254034000	S01	01/17/1993	SEM	FL		G	24	0	0	2982
0	0	9999999	999.9	910	0	2982		0	0		0		650	Y
MP041	03481	G01295	008	177254034000	S01	07/02/1993	SEM	FL		G	24	0	0	3158
0	0	9999999	999.9	775	0	3158		0	0		0		620	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	G01295	008	177254034000	S01	01/16/1994	SEM	FL		G	24	0	0	2846
0	0	9999999	999.9	755	0	2846	0	0	0		630	N		
MP041	03481	G01295	008	177254034000	S01	07/31/1994	SEM	FL		G		32		
	880	9999999	0	720	0	2698	0	30.7						
MP041	03481	G01295	008	177254034000	S01	01/16/1995	SEM	FL		G		32		
	700	9999999	99	640	0	2517	4	30.7						
MP041	03481	G01295	008	177254034000	S01	07/20/1995	SEM	FL		G		48		
	700	9999999	99	660	0	2723	2							
MP041	03481	G01295	008	177254034000	S01	05/30/1996	SEM	FL		G		47		
	1265	9999999	0	710	0	2246	0							
MP041	03481	G01295	008	177254034000	S01	11/10/1996	SEM	FL		G		47		
	1265	9999999	99	737	0	1750	3	35.3						
MP041	03481	G01295	008	177254034000	S01	05/08/1997	SEM	FL		G		70		
	1265	260375	82.61	724	8	2083	38							
MP041	03481	G01295	008	177254034000	S01	12/06/1997	SEM	FL		G		77		
	1265	9999999	0	645	0	2315	0	21.5						
MP041	03481	G01295	009	177254061300	D01	04/15/1996	POT	FL		G	24	48		
	1250	9999999	0	680	0	1000	0			.65				
MP041	03481	G01295	009D	177254061300	D02	05/06/1996	POT	FL		G	24	40		
	1300	9999999	0	905	0	7392	0			.65				
MP041	03481	G01295	009D	177254061300	D02	06/21/1996	SEM	FL		G		64		
	1300	9999999	0	760	0	10558	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01295	009D	177254061300	D02	11/10/1996	SEM	FL		G		64		
	1300	9999999	0	765	0	10740		0						
MP041	03481	G01295	009D	177254061300	D02	05/28/1997	SEM	FL		G		62		
	900	9999999	99	680	0	3311		591						
MP041	03481	G01295	009D	177254061300	D02	12/06/1997	SEM	FL		G		62		
	1150	9999999	99	690	0	1979		596		21.5				
MP041	03481	G01295	011	177254063200	S01	06/06/1997	POT	FL		O	24	36		
	1200	533	.99	580	1595	850		16		38.2	.65			
MP041	03481	G01295	011	177254063200	S01	06/21/1997	SEM	FL		O		38		
	1200	698	.99	700	1903	1329		19		38				
MP041	03481	G01295	011	177254063200	S01	11/11/1997	SEM	FL		O		64		
	1200	2886	45.57	620	1192	3440		998		32.7				
MP041	03481	G01295	BC006	177254061500	D01	06/28/1996	SEM	FL		G		28		
	1200	9999999	0	975	0	4086		0						
MP041	03481	G01295	BC006	177254061500	D01	07/04/1996	POT	FL		G	24	34		
	2300	9999999	100	820	0	5389		6			.65			
MP041	03481	G01295	BC006	177254061500	D01	11/18/1996	SEM	FL		G		44		
	1150	9999999	99	753	0	5488		6						
MP041	03481	G01295	BE010	177254061700	D01	08/16/1996	POT	FL		O	24	42		
	2150	4208	1	1275	2072	8718		21		38.3	.65			
MP041	03481	G01295	BE010	177254061700	D01	12/03/1996	SEM	FL		O		42		
	2450	4377	1.01	1100	1661	7270		17		39				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01295	BE010	177254061700	D01	06/23/1997	SEM	FL		O		46		
	1425	983	1.02	700	1843	1812		19		39				
MP041	03481	G01295	BE010	177254061700	D01	12/15/1997	SEM	FL		O		46		
	1750	1045	.69	560	1583	1655		11		38.7				
MP041	03481	G01295	BE010D	177254061700	D02	07/26/1996	POT	FL		O	24	16		
	1950	6639	7.12	1720	274	1819		21		46.1	.65			
MP041	03481	G01295	BE010D	177254061700	D02	12/02/1996	SEM	FL		O		18		
	2175	20601	5.3	1910	143	2946		8		41				
MP041	03481	G01295	BE010D	177254061700	D02	06/21/1997	SEM	FL		O		26		
	2100	8870	10.11	1515	409	3628		46		41				
MP041	03481	G01295	BE010D	177254061700	D02	12/17/1997	SEM	FL		O		28		
	2100	9482	4.26	1050	247	2342		11		40.5				
MP127	03481	G01312	003	177252005800	S03	01/16/1993	SEM	FL		G	24	0	0	4252
0	0	9999999	999.9	650	0	4252		0		0	0		575	Y
MP127	03481	G01312	003	177252005800	S03	05/03/1993	SEM	FL		G	24	0	0	5118
0	0	9999999	999.9	660	0	5118		0		0	0		600	Y
MP127	03481	G01312	003	177252005800	S03	07/03/1993	SEM	FL		G	24	0	0	2598
49	0	9999999	100	600	0	2598		49		0	0		575	Y
MP127	03481	G01312	005	177254032400	S01	01/04/1993	SEM	FL		G	24	0	0	7679
0	0	9999999	999.9	730	0	7679		0		0	0		675	Y
MP127	03481	G01312	005	177254032400	S01	07/04/1993	SEM	FL		G	24	0	0	6637
3	0	9999999	100	675	0	6637		3		0	0		610	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP127	03481	G01312	007	177254051800	D01	01/12/1993	SEM	FL		G	24	0	0	3332
0	0	9999999	999.9	800	0	3332		0	0		0		640	Y
MP127	03481	G01312	007D	177254051800	D02	01/27/1993	SEM	FL		G	24	0	0	2547
0	0	9999999	999.9	850	0	2547		0	0		0		600	Y
MP127	03481	G01312	007D	177254051800	D02	07/05/1993	SEM	FL		G	24	0	0	97
0	0	9999999	999.9	620	0	97		0	0		0		620	Y
MP299	03481	G01313	C003	177252003500	S03	01/15/1993	QTR	GL		O	24	64	138	180.23
8.96	0	1304	6.1	185	138	180		9	0		0		0	Y
MP299	03481	G01313	C003	177252003500	S03	04/05/1993	QTR	GL		O	24	64	99	201.76
71.98	0	2040	42.1	160	99	202		72	0		0		0	Y
MP299	03481	G01313	C003	177252003500	S03	07/09/1993	QTR	GL		O	24	64	115	447.12
89.99	0	3887	43.9	180	115	447		90	0		0		0	Y
MP299	03481	G01313	C003	177252003500	S03	10/04/1993	QTR	GL		O	24	64	106	488.02
86.73	0	4604	45	200	106	488		87	0		0		0	Y
MP299	03481	G01313	C003	177252003500	S03	11/15/1993	QTR	GL		O	24	64	133	367.48
43.86	0	2759	24.8	150	133	367		44	0		0		0	Y
MP299	03481	G01313	C003	177252003500	S03	01/06/1994	QTR	GL		O	24	64	107	428.32
70.74	0	4000	39.8	180	107	428		71	0		0		0	N
MP299	03481	G01313	C003	177252003500	S03	05/07/1994	SEM	GL		O	24	64	136	503
90	0	3699	39.8	190	136	503		90	35.8		0		0	N
MP299	03481	G01313	C003	177252003500	S03	07/24/1994	SEM	GL		O		64		
		2132	40	180	144	307		96	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01313	C003	177252003500	S03	02/24/1995	SEM	GL		O		64		
		4878	44.97	180	164	800		134		35.8				
MP299	03481	G01313	C003	177252003500	S03	08/21/1995	SEM	GL		O		64		
		861	50	160	79	68		79		35.8				
MP299	03481	G01313	C003	177252003500	S03	06/16/1996	SEM	GL		O		64		
		5929	55	160	99	587		121		35.7				
MP299	03481	G01313	C003	177252003500	S03	12/02/1996	SEM	GL		O		64		
	1130	7528	35.14	200	72	542		39		36				
MP299	03481	G01313	C003	177252003500	S03	05/25/1997	SEM	GL		O		64		
	1130	16250	50	200	52	845		52		36				
MP299	03481	G01313	C003	177252003500	S03	10/24/1997	SEM	GL		O		64		
	1130	11232	60	200	82	921		123		35.7				
MP299	03481	G01313	C014D	177254053100	D02	04/06/1995	SEM	GL		O		48		
		417	7.69	160	48	20		4		21				
MP299	03481	G01313	C014D	177254053100	D02	05/27/1995	SEM	GL		O		64		
		675	4.94	165	77	52		4		28.1				
MP299	03481	G01313	AA005	177244040000	S01	07/02/1993	QTR	GL		O	24	2	19	40.89
83.7	0	2158	81.5	190	19	41		84	0	0			0	N
MP299	03481	G01313	AA005	177244040000	S01	12/11/1993	QTR	GL		O	24	64	84	171.28
24.95	0	2036	22.9	160	84	171		25	0	0			0	N
MP299	03481	G01313	AA005	177244040000	S02	02/23/1994	QTR	GL		O	24	64	15	58.23
0	0	3867	0	140	15	58		0	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01313	AA005	177244040000	S02	03/23/1994	POT	GL		O	24	64	2	349
0	0	174500	0	165	2	349		0		35.6	.62		0	
MP299	03481	G01313	AA005	177244040000	S02	04/17/1994	SEM	GL		O	24	64	32	10
0	0	313	0	160	32	10		0		35.6	0		0	N
MP299	03481	G01313	AA005	177244040000	S02	08/29/1994	SEM	FL		O		19		
		511	0	420	446	228		0		37.1				
MP299	03481	G01313	AA005	177244040000	S03	01/16/1995	SEM	FL		O		22		
		377	10	270	459	173		51		36.1				
MP299	03481	G01313	AA005	177244040000	S03	07/25/1995	SEM	GL		O		24		
		902	36.95	380	215	194		126		37.1				
MP299	03481	G01313	AA005	177244040000	S03	04/22/1996	SEM	GL		O		36		
		853	64.95	245	184	157		341		38.7				
MP299	03481	G01313	AA005	177244040000	S04	09/01/1996	POT	FL		O	4	20		
	1020	489	0	480	544	266		0		38.7	.62			
MP299	03481	G01313	AA005	177244040000	S04	11/02/1996	SEM	GL		O		20		
	1020	483	0	475	480	232		0		39				
MP299	03481	G01313	AA005	177244040000	S04	06/27/1997	SEM	GL		O		30		
	727	515	3.98	450	965	497		40		39				
MP299	03481	G01313	AA005	177244040000	S04	11/30/1997	SEM	GL		O		30		
	600	1215	45.03	345	409	497		335		38.7				
MP299	03481	G01313	BA002	177244051600	S01	01/23/1993	QTR	FL		O	24	14	103	1880.99
0	0	18262	0	1960	103	1881		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01313	BA002	177244051600	S01	04/05/1993	QTR	FL		O	24	14	68	1560.94
0	0	22956	0	1700	68	1561		0	0		0		0	Y
MP299	03481	G01313	BA002	177244051600	S01	02/17/1994	QTR	FL		O	24	16	119	1283.89
15.92	0	10790	11.8	1110	119	1284		16	0		0		0	N
MP299	03481	G01313	BA002	177244051600	S01	03/26/1994	QTR	FL		O	24	18	153	2158.98
0	0	14111	0	1425	153	2159		0	0		0		0	N
MP299	03481	G01313	BA002	177244051600	S01	05/13/1994	POT	FL		O	24	18	137	2175
0	0	15876	0	1500	137	2175		0	21.8		.65		0	
MP299	03481	G01313	BA002	177244051600	S01	07/18/1994	SEM	FL		O		18		
		22194	0	1525	108	2397		0	21.8					
MP299	03481	G01313	BA002	177244051600	S01	01/11/1995	SEM	FL		O		18		
		37250	0	1410	52	1937		0	21.8					
MP299	03481	G01313	BA002	177244051600	S01	04/18/1995	SEM	FL		O		20		
		21404	0	1360	89	1905		0	21.8					
MP299	03481	G01313	BA002	177244051600	D01	04/03/1996	POT	FL		O	4	17		
	960	332	4.07	840	660	219		28	19		.65			
MP299	03481	G01313	BA002	177244051600	D01	06/23/1996	SEM	FL		O		20		
		1269	10.08	720	428	543		48	20.7					
MP299	03481	G01313	BA002	177244051600	D01	12/01/1996	SEM	FL		O		48		
	1380	2326	60	210	144	335		216	20					
MP299	03481	G01313	BA002	177244051600	D01	05/19/1997	SEM	FL		O		64		
	1380	60333	80.43	220	9	543		37	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01313	BA002	177244051600	D01	11/01/1997	SEM	FL		O		64		
	1240	78750	80.49	210	8	630		33		20				
MP299	03481	G01313	BA002D	177244051600	D02	04/03/1996	POT	FL		G	4	16		
	1500	286	89.55	1220	7	2		60		20.4	.65			
MP299	03481	G01313	BA002D	177244051600	D02	06/20/1996	SEM	FL		G		22		
		7974	20	1210	308	2456		77		38.8				
MP299	03481	G01313	BA002D	177244051600	D02	12/14/1996	SEM	FL		G		29		
	1520	37515	19.51	1160	33	1238		8		38				
MP299	03481	G01313	BA002D	177244051600	D02	06/02/1997	SEM	FL		G		20		
	1520	40265	12.5	980	49	1973		7		38				
MP299	03481	G01313	BA002D	177244051600	D02	12/12/1997	SEM	FL		G		20		
	1520	33138	12.12	960	58	1922		8		38.2				
MP299	03481	G01313	BA005	177244055300	S01	01/04/1993	QTR	GL		O	24	36	80	74
0	0	925	0	175	80	74		0	0		0		0	Y
MP299	03481	G01313	BA005	177244055300	S01	04/11/1993	QTR	GL		O	24	48	60	111.96
0	0	1867	0	160	60	112		0	0		0		0	Y
MP299	03481	G01313	BA005	177244055300	S01	07/24/1993	QTR	GL		O	24	54	45	110.97
0	0	2467	0	160	45	111		0	0		0		0	Y
MP299	03481	G01313	BA005	177244055300	S01	08/27/1993	QTR	GL		O	24	54	55	193.82
0	0	3527	0	175	55	194		0	0		0		0	Y
MP299	03481	G01313	BA005	177244055300	S01	09/04/1993	QTR	GL		O	24	54	73	185.35
0	0	2534	0	140	73	185		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP299	03481	G01313	BA005	177244055300	S01	10/15/1993	QTR	GL		O	24	54	68	263.77
0	0	3882	0	140	68	264	0	0	0		0			Y
MP299	03481	G01313	BA005	177244055300	S01	01/23/1994	QTR	GL		O	24	54	46	173.1
0	0	3761	0	140	46	173	0	0	0		0			N
MP299	03481	G01313	BA005	177244055300	S01	02/02/1994	QTR	GL		O	24	64	92	498.82
0	0	5424	0	150	92	499	0	0	0		0			N
MP299	03481	G01313	BA005	177244055300	S01	11/09/1994	SEM	GL		O		64		
		725	1.16	170	171	124	2	34.9						
MP299	03481	G01313	BA005	177244055300	S01	01/24/1995	SEM	GL		O		64		
		3025	0	160	40	121	0	34.9						
MP299	03481	G01313	BA005	177244055300	S01	02/04/1995	SEM	GL		O		64		
		1095	0	130	74	81	0	34.9						
MP299	03481	G01313	BA005	177244055300	S01	08/11/1995	SEM	GL		O		64		
		2558	0	110	52	133	0	34.9						
MP299	03481	G01313	BA005	177244055300	D01	04/16/1996	COM	FL		O	24	24		
		256	.99		997	255	10	30.3						N
MP299	03481	G01313	BA005	177244055300	D01	04/16/1996	POT	FL		O	4	20		
	1000	256	.99	670	997	255	10	30.3	.65					
MP299	03481	G01313	BA005	177244055300	D01	06/12/1996	SEM	FL		O		23		
		173	1.03	440	861	149	9	30.2						
MP299	03481	G01313	BA005	177244055300	D01	12/23/1996	SEM	GL		O		30		
	1000	1826	81.98	405	184	336	837	30						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01313	BA005	177244055300	D01	06/13/1997	SEM	GL		O		36		
	1000	3760	88	390	146	549		1071	30					
MP299	03481	G01313	BA005	177244055300	D01	11/04/1997	SEM	GL		O		47		
	1210	5835	91.98	280	115	671		1319	30.2					
MP299	03481	G01313	BA005D	177244055300	D02	04/06/1996	COM	FL		G	24	64		
		0	70.34		1	0		2	20.3					N
MP299	03481	G01313	BA005D	177244055300	D02	04/16/1996	POT	FL		G	4	16		
	1680	9999999	100	1580	0	2371		6			.65			
MP299	03481	G01313	BA005D	177244055300	D02	12/29/1996	SEM	FL		G		24		
	1680	2003500	0	1500	2	4007		0	20					
MP299	03481	G01313	BA005D	177244055300	D02	06/01/1997	SEM	FL		G		21		
	1680	9999999	99	1210	0	617		140						
MP299	03481	G01313	BA005D	177244055300	D02	11/03/1997	SEM	FL		G		21		
	1680	9999999	99	1040	0	1541		369	20.2					
MP299	03481	G01313	BA008	177244053200	S01	01/05/1993	QTR	GL		O	24	54	56	103.99
224	0	1857	80	170	56	104		224	0	0			0	Y
MP299	03481	G01313	BA008	177244053200	S01	02/08/1993	QTR	GL		O	24	54	72	241.99
241.04	0	3361	77	175	72	242		241	0	0			0	Y
MP299	03481	G01313	BA008	177244053200	S01	03/20/1993	QTR	GL		O	24	54	89	201.94
356	0	2270	80	175	89	202		356	0	0			0	Y
MP299	03481	G01313	BA008	177244053200	S01	04/04/1993	QTR	GL		O	24	54	95	383.51
334.86	0	4042	77.9	175	95	384		335	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01313	BA008	177244053200	S01	07/24/1993	QTR	GL		O	24	64	28	133.98
366.37	0	4786	92.9	155	28	134		366	0	0		0		Y
MP299	03481	G01313	BA008	177244053200	S01	08/29/1993	QTR	GL		O	24	64	31	295.74
356.5	0	9548	92	175	31	296		357	0	0		0		Y
MP299	03481	G01313	BA008	177244053200	S01	10/05/1993	QTR	GL		O	24	64	20	213.24
226.91	0	10650	91.9	170	20	213		227	0	0		0		Y
MP299	03481	G01313	BA008	177244053200	S01	11/21/1993	QTR	GL		O	24	64	25	240.25
291.46	0	9600	92.1	240	25	240		291	0	0		0		Y
MP299	03481	G01313	BA008	177244053200	S02	12/30/1993	QTR	FL		O	24	12	211	307.85
0	0	1460	0	550	211	308		0	0	0		0		N
MP299	03481	G01313	BA008	177244053200	S02	01/24/1994	QTR	FL		O	24	12	183	230.95
0	0	1262	0	450	183	231		0	0	0		0		N
MP299	03481	G01313	BA008	177244053200	S02	03/25/1994	POT	FL		O	24	34	127	565
74	0	4449	36.8	220	127	565		74	36.8	.62		0		
MP299	03481	G01313	BA010	177244073400	S01	06/06/1996	POT	FL		G	4	22		
	1800	14087	0	1520	195	2747		0	21.5	.65				
MP299	03481	G01313	BA010	177244073400	S01	12/06/1996	SEM	FL		G		20		
	1700	7740	20	1120	204	1579		51	20					
MP299	03481	G01313	BA010	177244073400	S01	06/01/1997	SEM	FL		G		24		
	1700	25590	84.94	1160	83	2124		468	20					
MP299	03481	G01313	BA010	177244073400	S01	12/17/1997	SEM	FL		G		24		
	1700	23723	90.02	1020	65	1542		586	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01315	A005	177240001300	S01	01/24/1993	QTR	GL		O	24	64	44	44
44	0	1000	50	130	44	44		44	0	0			0	Y
MP299	03481	G01315	A005	177240001300	S01	04/04/1993	QTR	GL		O	24	64	41	42.97
41	0	1049	50	130	41	43		41	0	0			0	Y
MP299	03481	G01315	A005	177240001300	S01	07/25/1993	QTR	GL		O	24	64	39	5.62
31.91	0	154	45	130	39	6		32	0	0			0	Y
MP299	03481	G01315	A005	177240001300	S01	08/23/1993	QTR	GL		O	24	64	47	27.96
37.99	0	596	44.7	130	47	28		38	0	0			0	Y
MP299	03481	G01315	A005	177240001300	S01	09/13/1993	QTR	GL		O	24	64	59	25.13
47.88	0	424	44.8	130	59	25		48	0	0			0	Y
MP299	03481	G01315	A005	177240001300	S01	10/17/1993	QTR	GL		O	24	64	48	31.97
38.96	0	667	44.8	130	48	32		39	0	0			0	Y
MP299	03481	G01315	A005	177240001300	S02	12/10/1993	QTR	GL		O	24	21	167	106.88
110.87	0	641	39.9	420	167	107		111	0	0			0	N
MP299	03481	G01315	A005	177240001300	S02	01/24/1994	QTR	GL		O	24	40	160	176.64
130.91	0	1106	45	140	160	177		131	0	0			0	N
MP299	03481	G01315	A005	177240001300	S02	02/05/1994	QTR	GL		O	24	48	184	115.92
103.95	0	630	36.1	120	184	116		104	0	0			0	N
MP299	03481	G01315	A005	177240001300	S02	03/21/1994	POT	GL		O	24	72	117	528
117	0	4513	50	110	117	528		117	30.9	.62			0	
MP299	03481	G01315	A005	177240001300	S02	08/20/1994	SEM	GL		O		58		
		1355	50	125	121	164		121	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01315	A005	177240001300	S02	01/03/1995	SEM	GL		O		64		
		2839	52.74	125	112	318		125	30.9					
MP299	03481	G01315	A005	177240001300	S02	07/03/1995	SEM	GL		O		64		
		2017	70.05	140	59	119		138	30.9					
MP299	03481	G01315	A005	177240001300	S02	03/18/1996	SEM	GL		O		64		
		2360	50	130	25	59		25	21.5					
MP299	03481	G01315	A009A	177240003800	S03	01/05/1993	QTR	GL		O	24	64	172	246.99
210.22	0	1436	55	140	172	247		210	0	0		0		Y
MP299	03481	G01315	A009A	177240003800	S03	04/04/1993	QTR	GL		O	24	64	148	142.97
179.43	0	966	54.8	130	148	143		179	0	0		0		Y
MP299	03481	G01315	A009A	177240003800	S03	07/27/1993	QTR	GL		O	24	64	195	83.26
237.37	0	426	54.9	140	195	83		237	0	0		0		Y
MP299	03481	G01315	A009A	177240003800	S03	08/22/1993	QTR	GL		O	24	64	218	124.26
266.44	0	569	55	140	218	124		266	0	0		0		Y
MP299	03481	G01315	A009A	177240003800	S03	10/01/1993	QTR	GL		O	24	64	229	143.13
279.89	0	624	55	140	229	143		280	0	0		0		Y
MP299	03481	G01315	A009A	177240003800	S03	11/13/1993	QTR	GL		O	24	64	275	159.5
334.76	0	582	54.9	140	275	160		335	0	0		0		Y
MP299	03481	G01315	A009A	177240003800	S03	01/23/1994	QTR	GL		O	24	64	205	108.85
249.55	0	532	54.9	140	205	109		250	0	0		0		N
MP299	03481	G01315	A009A	177240003800	S03	07/15/1994	SEM	GL		O		64		
		1171	54.98	120	199	233		243	29.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01315	A009A	177240003800	S03	11/25/1994	SEM	GL		O		64		
		865	55.08	120	230	199		282		29.7				
MP299	03481	G01315	A009A	177240003800	S03	01/03/1995	SEM	GL		O		64		
		1191	54.97	120	204	243		249		29.7				
MP299	03481	G01315	A009A	177240003800	S03	07/11/1995	SEM	GL		O		128		
		845	50	120	245	207		245		29.7				
MP299	03481	G01315	A009A	177240003800	S03	06/11/1996	SEM	GL		O		128		
		385	50	125	239	92		239		29.7				
MP299	03481	G01315	A009A	177240003800	S03	12/11/1996	SEM	GL		O		64		
	1280	2603	50	140	277	721		277		30				
MP299	03481	G01315	A009A	177240003800	S03	06/22/1997	SEM	GL		O		64		
	1280	3102	50	105	197	611		197		30				
MP299	03481	G01315	A009A	177240003800	S03	12/07/1997	SEM	GL		O		64		
	1280	3688	51.05	123	186	686		194		29.7				
MP299	03481	G01315	A015	177240001101	S01	01/05/1993	QTR	GL		O	24	64	54	131.98
162	0	2444	75	130	54	132		162	0	0			0	Y
MP299	03481	G01315	A015	177240001101	S01	02/19/1993	QTR	GL		O	24	64	85	91.97
253.65	0	1082	74.9	135	85	92		254	0	0			0	Y
MP299	03481	G01315	A015	177240001101	S01	04/16/1993	QTR	GL		O	24	64	54	54.97
162	0	1019	75	130	54	55		162	0	0			0	Y
MP299	03481	G01315	A015	177240001101	S01	06/23/1993	QTR	GL		O	24	64	91	61.33
135.93	0	670	59.9	130	91	61		136	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP299	03481	G01315	A015	177240001101	S01	07/10/1993	QTR	GL		O	24	64	87	93.61
203.97	0	1080	70.1	130	87	94	204	0	0		0		Y	
MP299	03481	G01315	A015	177240001101	S01	10/02/1993	QTR	GL		O	24	64	76	71.67
177.33	0	947	70	130	76	72	177	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	01/24/1993	QTR	GL		O	24	64	24	28.99
12.98	0	1208	35.1	150	24	29	13	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	02/18/1993	QTR	GL		O	24	64	28	189
15.96	0	6750	36.3	155	28	189	16	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	04/05/1993	QTR	GL		O	24	64	35	19.99
18.93	0	571	35.1	120	35	20	19	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	07/25/1993	QTR	GL		O	24	64	34	36.99
13.95	0	1088	29.1	150	34	37	14	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	08/20/1993	QTR	GL		O	24	64	39	13.96
16.95	0	359	30.3	110	39	14	17	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	09/18/1993	QTR	GL		O	24	64	57	18.98
31.92	0	333	35.9	120	57	19	32	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	10/01/1993	QTR	GL		O	24	64	53	25.97
22.93	0	491	30.2	180	53	26	23	0	0		0		Y	
MP299	03481	G01315	DA001	177244026100	S01	01/23/1994	QTR	GL		O	24	64	17	126.99
6.98	0	7471	29.1	120	17	127	7	0	0		0		N	
MP299	03481	G01315	DA001	177244026100	S01	03/20/1994	QTR	GL		O	24	64	56	485.97
24	0	8679	30	130	56	486	24	0	0		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01315	DA001	177244026100	D01	09/15/1994	COM	FL		O	24	12		
		454	0	1435	527	239		0		34.4				
MP299	03481	G01315	DA001	177244026100	D01	10/16/1994	SEM	FL		O		13		
		577	0	1390	558	322		0		34.3				
MP299	03481	G01315	DA001	177244026100	D01	11/25/1994	POT	FL		O	4	14		
		507	1.06	1350	655	332		7		34.3	.62			Y
MP299	03481	G01315	DA001	177244026100	D01	01/20/1995	SEM	FL		O		14		
		547	0	1180	602	329		0		34.3				
MP299	03481	G01315	DA001	177244026100	D01	07/03/1995	SEM	FL		O		16		
		346	14.04	750	557	193		91		34.3				
MP299	03481	G01315	DA001	177244026100	D01	06/16/1996	SEM	FL		O		26		
		1024	57.01	348	331	339		439		34.2				
MP299	03481	G01315	DA001	177244026100	D01	12/24/1996	SEM	GL		O		26		
	1500	2830	81.79	351	112	317		503		34				
MP299	03481	G01315	DA001	177244026100	D01	06/17/1997	SEM	GL		O		40		
	1500	5152	73.76	298	138	711		388		34				
MP299	03481	G01315	DA001	177244026100	D01	12/03/1997	SEM	GL		O		72		
	1500	5111	69.98	265	190	971		443		34.2				
MP299	03481	G01315	DA001D	177244026100	D02	09/20/1994	COM	FL		O	24	24		
		452	.1	280	487	220		1		31.4				
MP299	03481	G01315	DA001D	177244026100	D02	10/02/1994	SEM	GL		O		24		
		390	0	250	451	176		0		31.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01315	DA001D	177244026100	D02	11/24/1994	POT	GL		O	4	30		
		1333	40	180	240	320		160	31.4	.62			Y	
MP299	03481	G01315	DA001D	177244026100	D02	01/19/1995	SEM	GL		O		30		
		376	43.96	220	218	82		171	31.4					
MP299	03481	G01315	DA001D	177244026100	D02	07/24/1995	SEM	GL		O		32		
		844	58	160	218	184		301	31.4					
MP299	03481	G01315	DA001D	177244026100	D02	05/07/1996	SEM	GL		O		40		
		835	59.92	270	194	162		290	31.3					
MP299	03481	G01315	DA001D	177244026100	D02	11/11/1996	SEM	GL		O		40		
	1500	2304	75.09	173	69	159		208	31					
MP299	03481	G01315	DA001D	177244026100	D02	06/23/1997	SEM	GL		O		72		
	1500	4342	58.97	229	231	1003		332	31					
MP299	03481	G01315	DA001D	177244026100	D02	12/04/1997	SEM	GL		O		72		
	1500	2929	45	240	352	1031		288	31.3					
MP299	03481	G01315	DA002	177244032200	S03	01/03/1993	QTR	FL		O	24	18	711	1030.95
0	0	1450	0	950	711	1031		0	0	0		0		Y
MP299	03481	G01315	DA002	177244032200	S03	04/03/1993	QTR	FL		O	24	20	429	685.97
0	0	1599	0	800	429	686		0	0	0		0		Y
MP299	03481	G01315	DA002	177244032200	S03	07/21/1993	QTR	FL		O	24	20	419	500.71
0	0	1196	0	740	419	501		0	0	0		0		Y
MP299	03481	G01315	DA002	177244032200	S03	08/24/1993	QTR	FL		O	24	24	535	687.48
101.9	0	1284	16	660	535	687		102	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01315	DA002	177244032200	S03	10/16/1993	QTR	FL		O	24	21	335	568.83
83.75	0	1699	20	720	335	569		84	0	0		0		Y
MP299	03481	G01315	DA002	177244032200	S03	11/16/1993	QTR	FL		O	24	24	415	689.73
45.6	0	1663	9.9	620	415	690		46	0	0		0		Y
MP299	03481	G01315	DA002	177244032200	S03	01/21/1994	QTR	FL		O	24	24	336	500.98
84	0	1491	20	580	336	501		84	0	0		0		N
MP299	03481	G01315	DA002	177244032200	S03	05/27/1994	SEM	FL		O	24	24	511	402
170	0	787	25	450	511	402		170	32.9	0		0		N
MP299	03481	G01315	DA002	177244032200	S03	07/09/1994	SEM	FL		O		24		
		1135	22.02	425	340	386		96	32.9					
MP299	03481	G01315	DA002	177244032200	S03	01/08/1995	SEM	FL		O		24		
		2171	21.94	380	281	610		79	32.9					
MP299	03481	G01315	DA002	177244032200	S03	07/04/1995	SEM	FL		O		28		
		1696	20.96	340	313	531		83	32.9					
MP299	03481	G01315	DA002	177244032200	S03	06/18/1996	SEM	GL		O		30		
		2420	31.07	290	193	467		87	32.9					
MP299	03481	G01315	DA002	177244032200	S03	12/22/1996	SEM	GL		O		50		
	1500	3749	30.42	243	199	746		87	33					
MP299	03481	G01315	DA002	177244032200	S03	06/22/1997	SEM	GL		O		72		
	1500	3515	29.96	216	194	682		83	33					
MP299	03481	G01315	DA002	177244032200	S03	12/19/1997	SEM	GL		O		72		
	1500	5313	30.04	278	163	866		70	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	A014	177240001401	S01	01/17/1993	QTR	FL		O	24	20	498	451.69
73.76	0	908	12.9	650	498	452		74	0	0			0	Y
MP299	03481	G01316	A014	177240001401	S01	04/27/1993	QTR	FL		O	24	18	405	366.93
45	0	906	10	600	405	367		45	0	0			0	Y
MP299	03481	G01316	A014	177240001401	S01	07/26/1993	QTR	FL		O	24	18	402	281
44.67	0	699	10	600	402	281		45	0	0			0	Y
MP299	03481	G01316	A014	177240001401	S01	10/02/1993	QTR	FL		O	24	18	416	266.66
45.71	0	642	9.9	580	416	267		46	0	0			0	Y
MP299	03481	G01316	A014	177240001401	S01	01/26/1994	QTR	FL		O	24	18	374	240.86
41.56	0	644	10	560	374	241		42	0	0			0	N
MP299	03481	G01316	A014	177240001401	S01	02/16/1994	QTR	FL		O	24	20	441	327.66
96.8	0	744	18	550	441	328		97	0	0			0	N
MP299	03481	G01316	A014	177240001401	S01	07/16/1994	SEM	FL		O		20		
		693	20.04	560	423	293		106	35.1					
MP299	03481	G01316	A014	177240001401	S01	10/30/1994	SEM	FL		O		20		
		638	20.07	530	486	310		122	35.1					
MP299	03481	G01316	A014	177240001401	S01	01/03/1995	SEM	FL		O		20		
		250	56.75	280	404	101		530	35.1					
MP299	03481	G01316	A014	177240001401	S01	05/28/1995	SEM	FL		O		21		
		639	20	470	488	312		122	35.1					
MP299	03481	G01316	A014	177240001401	S01	07/02/1995	SEM	FL		O		22		
		861	30.09	415	323	278		139	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	A014	177240001401	S01	04/09/1996	SEM	FL		O		24		
		1177	45.03	380	282	332		231	35					
MP299	03481	G01316	A014	177240001401	S01	11/27/1996	SEM	FL		O		28		
	1000	345000	0	330	1	345		0	35					
MP299	03481	G01316	A014	177240001401	S01	06/20/1997	SEM	FL		O		38		
	1000	1128	31.95	261	360	406		169	35					
MP299	03481	G01316	A014	177240001401	S01	12/18/1997	SEM	FL		O		64		
	1000	3161	50	251	236	746		236	35					
MP299	03481	G01316	B004	177240011800	S04	01/23/1993	QTR	GL		O	24	64	83	189.99
0	0	2289	0	100	83	190		0	0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	02/18/1993	QTR	GL		O	24	64	103	283.97
0	0	2757	0	110	103	284		0	0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	04/16/1993	QTR	GL		O	24	64	95	94.81
0	0	1000	0	100	95	95		0	0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	06/23/1993	QTR	GL		O	24	64	317	381.03
2.88	0	1202	.9	100	317	381		3	0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	07/06/1993	QTR	GL		O	24	64	116	163.68
.94	0	1414	.8	100	116	164		1	0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	10/15/1993	QTR	GL		O	24	64	92	61.09
1.97	0	663	2.1	80	92	61		2	0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	11/12/1993	QTR	GL		O	24	64	107	81.53
2.97	0	766	2.7	95	107	82		3	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP299	03481	G01316	B004	177240011800	S04	11/13/1993	QTR	GL		O	24	64	107	81.53
2.97	0	766	2.7	95	107	82	3		0	0			0	Y
MP299	03481	G01316	B004	177240011800	S04	01/05/1994	QTR	GL		O	24	64	84	166.57
1.98	0	1988	2.3	90	84	167	2		0	0			0	N
MP299	03481	G01316	B004	177240011800	S04	07/26/1994	SEM	GL		O		64		
		688	2.11	100	93	64	2		39.3					
MP299	03481	G01316	B004	177240011800	S04	01/05/1995	SEM	GL		O		64		
		649	4.94	125	77	50	4		39.3					
MP299	03481	G01316	B004	177240011800	S04	03/18/1995	SEM	GL		O		64		
		1010	4.95	95	96	97	5		39.3					
MP299	03481	G01316	B004	177240011800	S04	08/18/1995	SEM	GL		O		64		
		1606	5.33	92	71	114	4		39.3					
MP299	03481	G01316	B004	177240011800	S04	04/15/1996	SEM	GL		O		64		
		1671	5	88	76	127	4		40.7					
MP299	03481	G01316	B004	177240011800	S04	12/25/1996	SEM	GL		O		64		
	780	8688	5.88	132	48	417	3		41					
MP299	03481	G01316	B004	177240011800	S04	06/23/1997	SEM	GL		O		128		
	780	7708	4.41	97	65	501	3		41					
MP299	03481	G01316	B004	177240011800	S04	12/24/1997	SEM	GL		O		128		
	1200	6138	6	92	94	577	6		40.7					
MP299	03481	G01316	B008	177240006171	S01	01/17/1993	QTR	GL		O	24	64	66	288.09
0	0	4364	0	100	66	288	0		0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	B008	177240006171	S01	04/20/1993	QTR	GL		O	24	64	82	671.01
0	0	8183	0	100	82	671		0	0	0			0	Y
MP299	03481	G01316	B008	177240006171	S01	05/30/1993	QTR	GL		O	24	64	108	463.32
0	0	4287	0	95	108	463		0	0	0			0	Y
MP299	03481	G01316	B008	177240006171	S01	07/12/1993	QTR	GL		O	24	64	74	202.39
0	0	2730	0	110	74	202		0	0	0			0	Y
MP299	03481	G01316	B008	177240006171	S01	08/23/1993	QTR	GL		O	24	64	174	413.08
0	0	2374	0	120	174	413		0	0	0			0	Y
MP299	03481	G01316	B008	177240006171	S01	10/04/1993	QTR	GL		O	24	64	62	111.29
0	0	1790	0	100	62	111		0	0	0			0	Y
MP299	03481	G01316	B008	177240006171	S01	11/08/1993	QTR	GL		O	24	28	69	80.04
.98	0	1159	1.4	100	69	80		1	0	0			0	Y
MP299	03481	G01316	B008	177240006171	S01	01/25/1994	QTR	GL		O	24	28	74	111.96
.97	0	1514	1.3	100	74	112		1	0	0			0	N
MP299	03481	G01316	B008	177240006171	S01	03/10/1994	QTR	GL		O	24	28	90	447.93
.91	0	4978	1	110	90	448		1	0	0			0	N
MP299	03481	G01316	B008	177240006171	S01	07/26/1994	SEM	GL		O		128		
		1582	1.47	95	67	106		1	35.6					
MP299	03481	G01316	B008	177240006171	S01	01/05/1995	SEM	GL		O		128		
		1872	0	95	47	88		0	35.6					
MP299	03481	G01316	B008	177240006171	S01	03/22/1995	SEM	GL		O		28		
		3194	1.37	95	72	230		1	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	B008	177240006171	S01	07/10/1995	SEM	GL		O		128		
		5370	0	100	27	145		0		35.6				
MP299	03481	G01316	B008	177240006171	S01	06/04/1996	SEM	GL		O		128		
		6603	1.56	89	63	416		1		37.2				
MP299	03481	G01316	B008	177240006171	S01	12/24/1996	SEM	GL		O		128		
	720	15824	0	134	34	538		0		37				
MP299	03481	G01316	B008	177240006171	S01	03/30/1997	SEM	GL		O		128		
	720	15132	5	99	38	575		2		37				
MP299	03481	G01316	B010	177240013100	S02	01/03/1993	QTR	GL		O	24	64	132	85.54
189.95	0	652	59	95	132	86		190	0	0		0		Y
MP299	03481	G01316	B010	177240013100	S02	04/24/1993	QTR	GL		O	24	64	144	54.86
190.88	0	382	57	110	144	55		191	0	0		0		Y
MP299	03481	G01316	B010	177240013100	S02	07/24/1993	QTR	GL		O	24	28	159	10.49
218.67	0	63	57.9	100	159	10		219	0	0		0		Y
MP299	03481	G01316	B010	177240013100	S02	10/14/1993	QTR	GL		O	24	28	148	8.29
222	0	54	60	120	148	8		222	0	0		0		Y
MP299	03481	G01316	B010	177240013100	S02	01/04/1994	QTR	GL		O	24	28	128	20.99
198.53	0	164	60.8	105	128	21		199	0	0		0		N
MP299	03481	G01316	B010	177240013100	S02	07/09/1994	SEM	GL		O		28		
		74	60	110	136	10		204		32.2				
MP299	03481	G01316	B010	177240013100	S02	01/30/1995	SEM	GL		O		128		
		287	63.03	120	122	35		208		32.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	B010	177240013100	S02	08/21/1995	SEM	GL		O		128		
		689	64.07	100	106	73		189	32.2					
MP299	03481	G01316	B010	177240013100	S02	05/04/1996	SEM	GL		O		128		
		4413	64.98	119	104	459		193	34.5					
MP299	03481	G01316	B010	177240013100	S02	12/22/1996	SEM	GL		O		128		
	1040	7510	66	113	102	766		198	32					
MP299	03481	G01316	B010	177240013100	S02	06/28/1997	SEM	GL		O		128		
	1120	6824	64.95	99	102	696		189	32					
MP299	03481	G01316	B010	177240013100	S02	12/26/1997	SEM	GL		O		128		
	1120	6745	65	99	98	661		182	31.5					
MP299	03481	G01316	B012	177240014100	S01	01/17/1993	QTR	GL		O	24	64	282	69.94
0	0	248	0	100	282	70		0	0	0		0		Y
MP299	03481	G01316	B012	177240014100	S01	04/03/1993	QTR	GL		O	24	64	294	56.15
0	0	190	0	110	294	56		0	0	0		0		Y
MP299	03481	G01316	B012	177240014100	S01	07/13/1993	QTR	GL		O	24	28	276	458.71
0	0	1663	0	110	276	459		0	0	0		0		Y
MP299	03481	G01316	B012	177240014100	S01	10/02/1993	QTR	GL		O	24	28	244	17.08
1.97	0	70	.8	110	244	17		2	0	0		0		Y
MP299	03481	G01316	B012	177240014100	S01	01/03/1994	QTR	GL		O	24	28	240	60
1.94	0	250	.8	105	240	60		2	0	0		0		N
MP299	03481	G01316	B012	177240014100	S01	07/09/1994	SEM	GL		O		128		
		150	3.08	120	220	33		7	41.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	B012	177240014100	S01	01/21/1995	SEM	GL		O		64		
		421	.87	135	228	96		2		41.7				
MP299	03481	G01316	B012	177240014100	S01	07/25/1995	SEM	GL		O		128		
		418	2.11	98	232	97		5		41.7				
MP299	03481	G01316	B012	177240014100	S01	06/09/1996	SEM	GL		O		128		
		1446	2.81	98	242	350		7		44				
MP299	03481	G01316	B012	177240014100	S01	12/22/1996	SEM	GL		O		128		
		3085	2.93	104	199	614		6		44				
MP299	03481	G01316	B012	177240014100	S01	06/28/1997	SEM	GL		O		128		
		3382	3.13	107	186	629		6		44				
MP299	03481	G01316	B012	177240014100	S01	12/26/1997	SEM	GL		O		128		
		3439	3.92	101	196	674		8		44				
MP299	03481	G01316	C005	177252004100	S01	01/10/1993	QTR	GL		O	24	64	345	342.24
932.78	0	991	73	230	345	342		933	0		0		0	Y
MP299	03481	G01316	C005	177252004100	S01	04/16/1993	QTR	GL		O	24	64	312	943.8
843.56	0	3026	73	200	312	944		844	0		0		0	Y
MP299	03481	G01316	C005	177252004100	S01	05/30/1993	QTR	GL		O	24	64	346	498.59
803.5	0	1442	69.9	220	346	499		804	0		0		0	Y
MP299	03481	G01316	C005	177252004100	S01	07/06/1993	QTR	GL		O	24	64	312	265.82
802.29	0	853	72	220	312	266		802	0		0		0	Y
MP299	03481	G01316	C005	177252004100	S01	10/18/1993	QTR	GL		O	24	64	230	237.82
920	0	1035	80	200	230	238		920	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	C005	177252004100	S01	01/03/1994	QTR	GL		O	24	64	223	288.56
886.45	0	1296	79.9	160	223	289		886	0	0		0	N	
MP299	03481	G01316	C005	177252004100	S01	04/24/1994	SEM	GL		O	24	28	253	189
1013	0	747	80	140	253	189		1013	34.5	0		0	N	
MP299	03481	G01316	C005	177252004100	S01	07/13/1994	SEM	GL		O		128		
		1349	80	160	238	321		952	34.5					
MP299	03481	G01316	C005	177252004100	S01	02/23/1995	SEM	GL		O		28		
		778	80.04	150	207	161		830	34.5					
MP299	03481	G01316	C005	177252004100	S01	05/14/1995	SEM	GL		O		28		
		1268	79.98	160	235	298		939	34.5					
MP299	03481	G01316	C005	177252004100	S01	08/23/1995	SEM	GL		O		128		
		2645	80.04	190	228	603		914	34.5					
MP299	03481	G01316	C005	177252004100	S01	04/29/1996	SEM	GL		O		128		
		1642	80	180	232	381		928	34.5					
MP299	03481	G01316	C005	177252004100	S01	12/01/1996	SEM	GL		O		64		
	1050	2888	79.96	220	206	595		822	35					
MP299	03481	G01316	C005	177252004100	S01	06/10/1997	SEM	GL		O		72		
	1050	2723	80	220	177	482		708	35					
MP299	03481	G01316	C005	177252004100	S01	11/12/1997	SEM	GL		O		128		
	1050	5012	90	220	84	421		756	34.5					
MP299	03481	G01316	C010	177252006500	S01	02/21/1994	QTR	GL		O	24	64	474	207.61
24.95	0	439	5	185	474	208		25	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	C010	177252006500	S01	03/29/1994	POT	GL		O	24	64	202	245
8	0	1213	3.8	175	202	245		8		39.6	0		0	
MP299	03481	G01316	C010	177252006500	S01	05/23/1994	SEM	GL		O	24	64	456	162
5	0	355	1.1	220	456	162		5		39.6	0		0	N
MP299	03481	G01316	C010	177252006500	S01	07/22/1994	SEM	GL		O		64		
		957	14.94	160	279	267		49		39.6				
MP299	03481	G01316	C010	177252006500	S01	10/25/1994	SEM	GL		O		64		
		936	8.08	200	421	394		37		39.1				
MP299	03481	G01316	C010	177252006500	S01	01/02/1995	SEM	GL		O		64		
		7019	0	170	54	379		0		39.6				
MP299	03481	G01316	C010	177252006500	S01	02/13/1995	SEM	GL		O		64		
		4564	15.02	160	181	826		32		39.6				
MP299	03481	G01316	C010	177252006500	S01	08/20/1995	SEM	GL		O		64		
		422	20	190	64	27		16		39.6				
MP299	03481	G01316	C010	177252006500	S01	06/25/1996	SEM	GL		O		64		
		2962	0	150	26	77		0		40				
MP299	03481	G01316	C010	177252006500	S01	12/08/1996	SEM	GL		O		64		
	1020	2231	3.2	140	212	473		7		40				
MP299	03481	G01316	C010	177252006500	S01	06/11/1997	SEM	GL		O		64		
	1020	1102	20.07	220	430	474		108		40				
MP299	03481	G01316	C010	177252006500	S01	11/04/1997	SEM	GL		O		64		
	1020	4438	20	140	240	1065		60		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	D001	177242001500	S05	01/23/1993	QTR	GL		O	24	64	77	21.87
1.97	0	286	2.5	170	77	22		2	0	0			0	N
MP299	03481	G01316	D001	177242001500	S05	04/16/1993	QTR	GL		O	24	64	44	106.66
.99	0	2432	2.2	167	44	107		1	0	0			0	N
MP299	03481	G01316	D001	177242001500	S05	07/05/1993	QTR	GL		O	24	64	47	26.55
.96	0	574	2	185	47	27		1	0	0			0	N
MP299	03481	G01316	D001	177242001500	S05	08/15/1993	QTR	GL		O	24	64	52	21.58
.95	0	423	1.8	169	52	22		1	0	0			0	N
MP299	03481	G01316	D001	177242001500	S05	10/04/1993	QTR	GL		O	24	64	32	25.76
.99	0	813	3	168	32	26		1	0	0			0	N
MP299	03481	G01316	D001	177242001500	S05	01/01/1994	QTR	GL		O	24	64	26	110.94
1	0	4269	3.7	147	26	111		1	0	0			0	N
MP299	03481	G01316	D002	177242006200	S05	06/07/1995	POT	GL		O	4	15		
	1005	131	0	414	206	27		0	25.6	.65				Y
MP299	03481	G01316	D002	177242006200	S05	06/13/1995	SEM	GL		O		18		
		233	0	414	300	70		0	23.2					
MP299	03481	G01316	D002	177242006200	S05	08/09/1995	SEM	GL		O		28		
		149	0	243	261	39		0	23.2					
MP299	03481	G01316	D002	177242006200	S05	04/09/1996	SEM	GL		O		94		
		564	0	203	39	22		0	23.1					
MP299	03481	G01316	D002	177242006200	S05	12/27/1996	SEM	GL		O		18		
	1000	611	1.03	486	481	294		5	23					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	D002	177242006200	S05	06/21/1997	SEM	GL		O		64		
	1060	1771	35.01	396	271	480		146	23					
MP299	03481	G01316	D002	177242006200	S05	12/18/1997	SEM	GL		O		64		
	1060	2413	39.93	229	179	432		119	23.1					
MP299	03481	G01316	D003	177242006600	S03	01/06/1993	QTR	GL		O	24	28	42	170.98
378	0	4071	90	210	42	171		378	0	0			0	Y
MP299	03481	G01316	D003	177242006600	S03	04/01/1993	QTR	GL		O	24	28	34	117.98
306	0	3471	90	213	34	118		306	0	0			0	Y
MP299	03481	G01316	D003	177242006600	S03	06/28/1993	QTR	GL		O	24	28	47	571.43
423	0	12149	90	268	47	571		423	0	0			0	Y
MP299	03481	G01316	D003	177242006600	S03	07/17/1993	QTR	GL		O	24	28	44	16.15
391.64	0	364	89.9	270	44	16		392	0	0			0	Y
MP299	03481	G01316	D003	177242006600	S03	09/05/1993	QTR	GL		O	24	28	83	260.45
747	0	3133	90	227	83	260		747	0	0			0	Y
MP299	03481	G01316	D003	177242006600	S03	10/11/1993	QTR	GL		O	24	28	45	104.85
405	0	2333	90	271	45	105		405	0	0			0	Y
MP299	03481	G01316	D003	177242006600	S03	01/24/1994	QTR	GL		O	24	28	33	0
293.73	0	0	89.9	307	33	0		294	0	0			0	N
MP299	03481	G01316	D003	177242006600	S03	02/20/1994	QTR	GL		O	24	28	41	.33
364.94	0	0	89.9	332	41	0		365	0	0			0	N
MP299	03481	G01316	D003	177242006600	S03	07/11/1994	SEM	GL		O		28		
		564	90.05	197	39	22		353	23.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	D003	177242006600	S03	12/27/1994	SEM	GL		O		28		
		308	90.02	300	52	16		469		23.3				
MP299	03481	G01316	D003	177242006600	S03	01/07/1995	SEM	GL		O		28		
		231	89.47	300	52	12		442		23.3				
MP299	03481	G01316	D003	177242006600	S04	06/07/1995	POT	FL		O	4	12		
	1380	9790	0	1187	100	979		0		33.8	.65			Y
MP299	03481	G01316	D003	177242006600	S04	06/28/1995	SEM	FL		O		16		
		14837	0	1187	98	1454		0		33.8				
MP299	03481	G01316	D003	177242006600	S04	08/17/1995	SEM	FL		O		16		
		10992	0	1200	130	1429		0		31.7				
MP299	03481	G01316	D003	177242006600	S04	05/04/1996	SEM	FL		O		24		
		5931	1.89	1080	363	2153		7		32.5				
MP299	03481	G01316	D003	177242006600	S04	11/29/1996	SEM	FL		O		24		
	860	5972	69.94	616	144	860		335		33				
MP299	03481	G01316	D003	177242006600	S04	06/23/1997	SEM	GL		O		24		
	1150	946	75	590	500	473		1500		33				
MP299	03481	G01316	D003	177242006600	S04	12/23/1997	SEM	GL		O		40		
	1020	8041	77.81	313	148	1190		519		32.5				
MP299	03481	G01316	D006	177242008000	S04	01/03/1993	QTR	GL		O	24	64	100	9.8
7.99	0	100	7.4	170	100	10		8	0	0			0	Y
MP299	03481	G01316	D006	177242008000	S04	04/25/1993	QTR	GL		O	24	64	73	19.49
5.92	0	260	7.5	167	73	19		6	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	D006	177242008000	S04	07/19/1993	QTR	GL		O	24	64	64	16.77
5.95	0	266	8.5	174	64	17		6	0	0		0		Y
MP299	03481	G01316	D006	177242008000	S04	10/17/1993	QTR	GL		O	24	64	59	24.84
4.99	0	424	7.8	170	59	25		5	0	0		0		Y
MP299	03481	G01316	D006	177242008000	S04	01/24/1994	QTR	GL		O	24	64	53	38.9
4.99	0	736	8.6	277	53	39		5	0	0		0		N
MP299	03481	G01316	D006	177242008000	S04	07/01/1994	SEM	GL		O		64		
		350	9.09	252	40	14		4	25					
MP299	03481	G01316	D006	177242008000	S04	06/09/1995	POT	FL		G	4	12		
	1200	9999999	0	1140	0	725		0	25	.65				Y
MP299	03481	G01316	D006	177242008000	S04	08/18/1995	SEM	FL		G		14		
		255400	0	1040	5	1277		0	25					
MP299	03481	G01316	D006	177242008000	S04	06/02/1996	SEM	FL		G		9		
		166000	0	933	2	332		0	25					
MP299	03481	G01316	D006	177242008000	S04	06/10/1997	SEM	FL		G		26		
	1260	14946	0	800	129	1928		0	25					
MP299	03481	G01316	D007	177242008400	S02	01/10/1993	QTR	GL		O	24	52	132	471.64
2.97	0	3576	2.2	220	132	472		3	0	0		0		Y
MP299	03481	G01316	D007	177242008400	S02	04/16/1993	QTR	GL		O	24	64	131	537.89
2.95	0	4107	2.2	307	131	538		3	0	0		0		Y
MP299	03481	G01316	D007	177242008400	S02	07/19/1993	QTR	FL		O	24	64	122	580.96
3.9	0	4762	3.1	186	122	581		4	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	D007	177242008400	S02	10/02/1993	QTR	FL		O	24	64	112	538.94
2.99	0	4813	2.6	81	112	539		3	0		0		0	Y
MP299	03481	G01316	D007	177242008400	S02	01/24/1994	QTR	FL		O	24	64	103	601.93
2.97	0	5845	2.8	250	103	602		3	0		0		0	N
MP299	03481	G01316	D007	177242008400	S02	07/01/1994	SEM	FL		O		64		
		6616	3.37	211	86	569		3	38.9					
MP299	03481	G01316	D007	177242008400	S02	10/03/1994	SEM	FL		O		64		
		5107	2.83	185	103	526		3	38.9					
MP299	03481	G01316	D007	177242008400	S02	01/14/1995	SEM	FL		O		64		
		5778	2.41	162	81	468		2	38.9					
MP299	03481	G01316	D007	177242008400	S02	04/17/1995	SEM	FL		O		64		
		5555	2.65	280	110	611		3	38.9					
MP299	03481	G01316	D007	177242008400	S02	07/24/1995	SEM	FL		O		64		
		4483	3.23	220	60	269		2	38.9					
MP299	03481	G01316	D007	177242008400	S02	06/01/1996	SEM	GL		O		64		
		2733	1.64	180	120	328		2	38.9					
MP299	03481	G01316	D007	177242008400	S02	12/28/1996	SEM	GL		O		64		
	1060	5355	5.1	180	93	498		5	39					
MP299	03481	G01316	D007	177242008400	S02	06/12/1997	SEM	GL		O		99		
	1060	5099	5.33	164	71	362		4	39					
MP299	03481	G01316	D007	177242008400	S02	12/26/1997	SEM	GL		O		99		
	960	8231	5.21	209	91	749		5	38.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	D011	177242010700	S04	01/12/1993	QTR	GL		O	24	64	229	368.92
152.67	0	1611	40	200	229	369		153	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	04/28/1993	QTR	GL		O	24	64	251	492.46
166.64	0	1960	39.9	210	251	492		167	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	07/18/1993	QTR	GL		O	24	64	160	244.48
105.78	0	1525	39.8	196	160	244		106	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	08/29/1993	QTR	GL		O	24	64	221	213.71
146.72	0	968	39.9	186	221	214		147	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	10/30/1993	QTR	GL		O	24	64	136	188.9
89.91	0	1390	39.8	210	136	189		90	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	11/22/1993	QTR	GL		O	24	64	150	150.15
100	0	1000	40	208	150	150		100	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	12/24/1993	QTR	GL		O	24	64	188	86.1
124.81	0	457	39.9	224	188	86		125	0	0		0		Y
MP299	03481	G01316	D011	177242010700	S04	01/24/1994	QTR	GL		O	24	64	72	101.59
48	0	1417	40	263	72	102		48	0	0		0		N
MP299	03481	G01316	D011	177242010700	S04	02/20/1994	QTR	GL		O	24	64	141	142.13
94	0	1007	40	209	141	142		94	0	0		0		N
MP299	03481	G01316	D011	177242010700	S04	07/09/1994	SEM	GL		O		64		
		1387	40.1	196	124	172		83	34.3					
MP299	03481	G01316	D011	177242010700	S04	10/17/1994	SEM	GL		O		64		
		543	40.06	202	199	108		133	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	D011	177242010700	S04	01/06/1995	SEM	GL		O		64		
		478	40.18	175	67	32		45	34.3					
MP299	03481	G01316	D011	177242010700	S04	02/16/1995	SEM	GL		O		64		
		2385	39.94	183	200	477		133	34.3					
MP299	03481	G01316	D011	177242010700	S04	07/23/1995	SEM	GL		O		64		
		1330	40.13	175	91	121		61	34.3					
MP299	03481	G01316	D011	177242010700	S04	06/23/1996	SEM	GL		O		64		
		1213	50	182	89	108		89	34.2					
MP299	03481	G01316	D011	177242010700	S04	12/24/1996	SEM	GL		O		64		
	1040	6158	50	189	95	585		95	34					
MP299	03481	G01316	D011	177242010700	S04	06/09/1997	SEM	GL		O		128		
	1060	5832	44.93	216	125	729		102	34					
MP299	03481	G01316	D011	177242010700	S04	12/22/1997	SEM	GL		O		128		
	1060	10043	54.84	246	70	703		85	34.2					
MP299	03481	G01316	D012	177242011500	S03	04/26/1993	QTR	FL		O	24	20	139	887.93
5.94	0	6388	4.1	524	139	888		6	0	0		0		N
MP299	03481	G01316	D012	177242011500	S03	07/03/1993	QTR	FL		O	24	20	60	546.96
.98	0	9117	1.6	319	60	547		1	0	0		0		N
MP299	03481	G01316	D012	177242011500	S03	10/31/1993	QTR	FL		O	24	20	55	371.97
.95	0	6764	1.7	320	55	372		1	0	0		0		N
MP299	03481	G01316	D012	177242011500	S03	02/04/1994	QTR	FL		O	24	30	72	537.98
.95	0	7472	1.3	195	72	538		1	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	D012	177242011500	S03	04/11/1994	SEM	FL		O	24	30	86	60
1	0	698	1.1	195	86	60		1		38.5	0		0	N
MP299	03481	G01316	D012	177242011500	S04	12/04/1994	SEM	FL		O		10		
		1853	0	1500	211	391		0		34				
MP299	03481	G01316	D014	177242013600	S01	01/29/1993	QTR	GL		O	24	42	347	405.99
520.5	0	1170	60	245	347	406		521	0		0		0	Y
MP299	03481	G01316	D014	177242013600	S01	04/04/1993	QTR	FL		O	24	42	389	367.99
583.5	0	946	60	209	389	368		584	0		0		0	Y
MP299	03481	G01316	D014	177242013600	S01	07/26/1993	QTR	GL		O	24	64	313	245.71
581.29	0	786	65	202	313	246		581	0		0		0	Y
MP299	03481	G01316	D014	177242013600	S01	10/18/1993	QTR	GL		O	24	64	303	259.06
562.71	0	855	65	196	303	259		563	0		0		0	Y
MP299	03481	G01316	D014	177242013600	S01	11/15/1993	QTR	GL		O	24	64	335	262.98
619.42	0	785	64.9	196	335	263		619	0		0		0	Y
MP299	03481	G01316	D014	177242013600	S01	12/17/1993	QTR	GL		O	24	64	369	208.85
656	0	566	64	187	369	209		656	0		0		0	Y
MP299	03481	G01316	D014	177242013600	S01	01/03/1994	QTR	GL		O	24	64	310	248
551.11	0	800	64	215	310	248		551	0		0		0	N
MP299	03481	G01316	D014	177242013600	S01	04/13/1994	SEM	GL		O	24	64	392	208
833	0	531	68	203	392	208		833		23.1	0		0	N
MP299	03481	G01316	D014	177242013600	S01	07/09/1994	SEM	GL		O		64		
		508	67.99	216	323	164		686		23.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	D014	177242013600	S01	01/09/1995	SEM	GL		O		64		
		258	68	202	360	93		765	23.1					
MP299	03481	G01316	D014	177242013600	S01	08/23/1995	SEM	GL		O		64		
		55	68	200	329	18		699	23.1					
MP299	03481	G01316	D014	177242013600	S01	05/04/1996	SEM	GL		O		64		
		714	75.03	190	217	155		652	23.1					
MP299	03481	G01316	D014	177242013600	S01	10/28/1996	SEM	GL		O		64		
	1060	2520	78	190	246	620		872	23					
MP299	03481	G01316	D014	177242013600	S01	06/27/1997	SEM	GL		O		99		
	1060	4039	79.02	283	205	828		772	23					
MP299	03481	G01316	D014	177242013600	S01	12/13/1997	SEM	GL		O		128		
	1060	3387	79.01	265	212	718		798	23.1					
MP299	03481	G01316	D016	177242012101	S01	01/11/1993	QTR	GL		O	24	64	210	255.36
313.69	0	1214	59.9	175	210	255		314	0	0		0		Y
MP299	03481	G01316	D016	177242012101	S01	02/01/1993	QTR	GL		O	24	64	269	270.88
403.5	0	1007	60	200	269	271		404	0	0		0		Y
MP299	03481	G01316	D016	177242012101	S01	04/05/1993	QTR	GL		O	24	64	235	305.97
352.5	0	1302	60	171	235	306		353	0	0		0		Y
MP299	03481	G01316	D016	177242012101	S01	07/03/1993	QTR	GL		O	24	64	184	71.94
274.85	0	391	59.9	190	184	72		275	0	0		0		Y
MP299	03481	G01316	D016	177242012101	S01	10/15/1993	QTR	GL		O	24	64	167	121.91
249.46	0	731	59.9	183	167	122		249	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	D016	177242012101	S01	12/31/1993	QTR	GL		O	24	64	216	258.12
324	0	1194	60	182	216	258		324	0	0		0		Y
MP299	03481	G01316	D016	177242012101	S01	01/04/1994	QTR	GL		O	24	64	173	154.49
259.5	0	890	60	278	173	154		260	0	0		0		N
MP299	03481	G01316	D016	177242012101	S01	07/10/1994	SEM	GL		O		64		
		624	59.91	210	170	106		254	35.5					
MP299	03481	G01316	D016	177242012101	S01	01/08/1995	SEM	GL		O		64		
		115	60	218	122	14		183	35.5					
MP299	03481	G01316	D016	177242012101	S01	07/25/1995	SEM	GL		O		64		
		573	60	205	96	55		144	35.5					
MP299	03481	G01316	D016	177242012101	S01	04/16/1996	SEM	GL		O		64		
		299	54.99	187	167	50		204	35.5					
MP299	03481	G01316	D016	177242012101	S01	12/02/1996	SEM	GL		O		64		
	1040	4487	55	210	117	525		143	40					
MP299	03481	G01316	D016	177242012101	S01	06/23/1997	SEM	GL		O		128		
	1060	4285	54.92	285	165	707		201	40					
MP299	03481	G01316	D016	177242012101	S01	12/12/1997	SEM	GL		O		128		
	1120	5291	50	249	134	709		134	39.9					
MP299	03481	G01316	AA001	177244037000	S01	01/29/1993	QTR	GL		O	24	38	263	178.84
533.97	0	681	67	280	263	179		534	0	0		0		Y
MP299	03481	G01316	AA001	177244037000	S01	02/16/1993	QTR	GL		O	24	38	293	191.91
544.14	0	655	65	245	293	192		544	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA001	177244037000	S01	04/07/1993	QTR	GL		O	24	38	300	294.9
554.7	0	983	64.9	280	300	295		555	0	0			0	Y
MP299	03481	G01316	AA001	177244037000	S01	07/27/1993	QTR	GL		O	24	40	172	132.44
688	0	767	80	220	172	132		688	0	0			0	Y
MP299	03481	G01316	AA001	177244037000	S01	10/01/1993	QTR	GL		O	24	40	104	111.9
925.7	0	1077	89.9	240	104	112		926	0	0			0	Y
MP299	03481	G01316	AA001	177244037000	S01	11/13/1993	QTR	GL		O	24	40	141	377.74
560.49	0	2681	79.9	240	141	378		560	0	0			0	Y
MP299	03481	G01316	AA001	177244037000	S01	01/23/1994	QTR	GL		O	24	64	225	251.32
841.35	0	1116	78.9	165	225	251		841	0	0			0	N
MP299	03481	G01316	AA001	177244037000	S01	08/01/1994	SEM	GL		O		34		
		957	72.03	280	257	246		662	34.2					
MP299	03481	G01316	AA001	177244037000	S01	01/30/1995	SEM	GL		O		34		
		847	74.97	250	183	155		548	34.2					
MP299	03481	G01316	AA001	177244037000	S01	07/22/1995	SEM	GL		O		36		
		1593	80.03	240	135	215		541	34.2					
MP299	03481	G01316	AA001	177244037000	S01	04/08/1996	SEM	GL		O		28		
		1420	75	290	112	159		336	34.2					
MP299	03481	G01316	AA001	177244037000	S01	11/19/1996	SEM	GL		O		30		
	1040	2252	78.05	300	155	349		551	34					
MP299	03481	G01316	AA001	177244037000	S01	06/14/1997	SEM	GL		O		34		
	1040	4327	85.04	200	104	450		591	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA001	177244037000	S01	11/17/1997	SEM	GL		O		32		
	960	5417	90.05	300	84	455		760		34.2				
MP299	03481	G01316	AA002	177244038000	S01	02/08/1993	QTR	GL		O	24	56	201	183.91
3.89	0	915	1.9	120	201	184		4		0	0		0	Y
MP299	03481	G01316	AA002	177244038000	S01	04/07/1993	QTR	GL		O	24	56	363	184.77
6.65	0	510	1.8	105	363	185		7		0	0		0	Y
MP299	03481	G01316	AA002	177244038000	S01	07/27/1993	QTR	GL		O	24	58	181	146.61
1.83	0	812	1	160	181	147		2		0	0		0	Y
MP299	03481	G01316	AA002	177244038000	S01	08/21/1993	QTR	GL		O	24	58	210	164.43
3.85	0	781	1.8	140	210	164		4		0	0		0	Y
MP299	03481	G01316	AA002	177244038000	S01	10/03/1993	QTR	GL		O	24	58	271	400.27
5.81	0	1476	2.1	160	271	400		6		0	0		0	Y
MP299	03481	G01316	AA002	177244038000	S01	01/23/1994	QTR	GL		O	24	64	239	188.09
0	0	787	0	140	239	188		0		0	0		0	N
MP299	03481	G01316	AA002	177244038000	S01	04/02/1994	SEM	GL		O	24	64	300	149
6	0	497	2	160	300	149		6		36.3	0		0	N
MP299	03481	G01316	AA002	177244038000	S01	07/10/1994	SEM	GL		O		64		
		565	2.93	120	232	131		7		36.3				
MP299	03481	G01316	AA002	177244038000	S01	10/18/1994	SEM	FL		O		30		
		759	0	160	340	258		0		36.3				
MP299	03481	G01316	AA002	177244038000	S01	01/14/1995	SEM	FL		O		30		
		634	0	220	358	227		0		36.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA002	177244038000	S01	07/21/1995	SEM	GL		O		30		
		937	3.05	200	254	238		8		36.3				
MP299	03481	G01316	AA002	177244038000	S01	04/28/1996	SEM	GL		O		36		
		965	0	175	231	223		0		36.2				
MP299	03481	G01316	AA002	177244038000	S01	06/15/1997	SEM	GL		O		42		
	1080	1552	7.02	190	212	329		16		36				
MP299	03481	G01316	AA002	177244038000	S01	11/30/1997	SEM	FL		O		48		
	1000	511	13.86	250	174	89		28						
MP299	03481	G01316	AA003	177244038200	S01	01/17/1993	QTR	GL		O	24	18	184	4.78
184	0	27	50	285	184	5		184	0	0		0		Y
MP299	03481	G01316	AA003	177244038200	S01	04/05/1993	QTR	GL		O	24	18	53	164.99
53	0	3113	50	360	53	165		53	0	0		0		Y
MP299	03481	G01316	AA003	177244038200	S01	05/05/1993	QTR	GL		O	24	18	87	142.94
87	0	1644	50	360	87	143		87	0	0		0		Y
MP299	03481	G01316	AA003	177244038200	S01	06/21/1993	QTR	GL		O	24	20	109	91.67
109	0	844	50	350	109	92		109	0	0		0		Y
MP299	03481	G01316	AA003	177244038200	S01	07/26/1993	QTR	GL		O	24	20	217	741.92
176.83	0	3419	44.9	780	217	742		177	0	0		0		Y
MP299	03481	G01316	AA003	177244038200	S01	10/01/1993	QTR	FL		O	24	20	48	640.99
427.25	0	13354	89.9	655	48	641		427	0	0		0		Y
MP299	03481	G01316	AA003	177244038200	S01	12/26/1993	QTR	FL		O	24	5	257	141.86
0	0	553	0	960	257	142		0	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA003	177244038200	S01	01/22/1994	QTR	FL		O	24	11	319	149.93
0	0	470	0	930	319	150		0	0	0			0	N
MP299	03481	G01316	AA003	177244038200	S01	02/21/1994	QTR	FL		O	24	12	400	182.8
0	0	458	0	840	400	183		0	0	0			0	N
MP299	03481	G01316	AA003	177244038200	S01	03/07/1994	QTR	FL		O	24	12	477	163.61
0	0	344	0	840	477	164		0	0	0			0	N
MP299	03481	G01316	AA003	177244038200	S01	04/13/1994	SEM	FL		O	24	14	687	375
0	0	546	0	1020	687	375		0	34.6	0			0	N
MP299	03481	G01316	AA003	177244038200	S01	07/10/1994	SEM	FL		O		16		
		327	0	740	446	146		0	34.6					
MP299	03481	G01316	AA003	177244038200	S01	01/20/1995	SEM	FL		O		18		
		399	8	540	529	211		46	34.6					
MP299	03481	G01316	AA003	177244038200	S01	07/24/1995	SEM	FL		O		20		
		628	3.03	520	576	362		18	34.6					
MP299	03481	G01316	AA003	177244038200	S01	06/19/1996	SEM	FL		O		24		
		798	50	280	238	190		238	34.5					
MP299	03481	G01316	AA003	177244038200	S01	11/01/1996	SEM	FL		O		28		
	1090	1759	50	530	494	869		494	35					
MP299	03481	G01316	AA003	177244038200	S01	03/29/1997	POT	FL		O	4	20		
	1050	621	11.98	600	617	383		84	35.2		.62			
MP299	03481	G01316	AA003	177244038200	D01	06/18/1997	SEM	FL		O		22		
		2217	1.31	400	226	501		3	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA003	177244038200	D01	11/03/1997	SEM	FL		O		28		
	1020	1779	20.05	520	307	546		77		34.5				
MP299	03481	G01316	AA003D	177244038200	D02	03/28/1997	POT	FL		O	4	22		
	985	17370	85.08	600	27	469		154		34.6	.62			
MP299	03481	G01316	AA003D	177244038200	D02	06/28/1997	SEM	FL		O		28		
	986	1016	.2	640	1021	1037		2		35				
MP299	03481	G01316	AA003D	177244038200	D02	12/07/1997	SEM	FL		O		30		
	1400	2514	.14	375	728	1830		1		35.2				
MP299	03481	G01316	AA004	177244038500	S01	06/21/1993	QTR	GL		O	24	28	188	216.39
0	0	1149	0	170	188	216		0	0		0		0	N
MP299	03481	G01316	AA004	177244038500	S01	07/31/1993	QTR	GL		O	24	28	87	128.32
0	0	1471	0	170	87	128		0	0		0		0	N
MP299	03481	G01316	AA004	177244038500	S01	08/25/1993	QTR	GL		O	24	72	104	147.89
0	0	1423	0	150	104	148		0	0		0		0	N
MP299	03481	G01316	AA004	177244038500	S01	11/11/1993	QTR	GL		O	24	72	74	271.95
0	0	3676	0	150	74	272		0	0		0		0	N
MP299	03481	G01316	AA004	177244038500	S01	01/23/1994	QTR	GL		O	24	72	93	66.4
0	0	710	0	140	93	66		0	0		0		0	N
MP299	03481	G01316	AA004	177244038500	S01	03/20/1994	POT	GL		O	24	72	85	364
0	0	4282	0	190	85	364		0		34.7	.62		0	
MP299	03481	G01316	AA004	177244038500	S01	04/20/1994	SEM	GL		O	24	72	114	21
0	0	184	0	150	114	21		0		34.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP299	03481	G01316	AA004	177244038500	S01	06/10/1994	SEM	GL		O	24	64	158	116
0	0	734	0	170	158	116	0	34.7	0		0	N		
MP299	03481	G01316	AA004	177244038500	S01	07/22/1994	SEM	GL		O		64		
		676	0	170	105	71	0	34.7						
MP299	03481	G01316	AA004	177244038500	S01	10/18/1994	SEM	FL		O		16		
		818	0	785	429	351	0	34.7						
MP299	03481	G01316	AA004	177244038500	S02	12/02/1994	POT	FL		O	4	18		
		1443	0	815	490	707	0	34.7	.62			Y		
MP299	03481	G01316	AA004	177244038500	S02	01/18/1995	SEM	FL		O		18		
		1413	0	800	431	609	0	34.7						
MP299	03481	G01316	AA004	177244038500	S02	03/11/1995	SEM	FL		O		18		
		812	0	640	510	414	0	34.7						
MP299	03481	G01316	AA004	177244038500	S02	07/21/1995	SEM	FL		O		18		
		809	4.94	520	481	389	25	34.7						
MP299	03481	G01316	AA004	177244038500	S02	06/18/1996	SEM	FL		O		26		
		639	0	300	499	319	0	34.7						
MP299	03481	G01316	AA004	177244038500	S02	12/08/1996	SEM	FL		O		28		
	1000	296	0	320	477	141	0	35						
MP299	03481	G01316	AA004	177244038500	D02	06/16/1997	SEM	FL		O		25		
	1180	698	34.05	240	215	150	111	33						
MP299	03481	G01316	AA004	177244038500	D02	11/06/1997	SEM	FL		O		25		
	1100	550	25.09	200	218	120	73	32.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA004D	177244038500	D03	02/20/1997	POT	FL		O	4	20		
	950	521	4.91	680	756	394		39	33.7		.62			
MP299	03481	G01316	AA004D	177244038500	D03	06/16/1997	SEM	FL		O		34		
	950	707	.08	520	1322	935		1	34					
MP299	03481	G01316	AA004D	177244038500	D03	11/24/1997	SEM	FL		O		38		
	1650	916	.16	330	1225	1122		2	33.7					
MP299	03481	G01316	AA006	177244039700	S01	01/23/1993	QTR	GL		O	24	44	32	20
96	0	625	75	210	32	20		96	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	02/09/1993	QTR	GL		O	24	44	42	59.98
126	0	1429	75	155	42	60		126	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	03/21/1993	QTR	GL		O	24	44	112	247.97
336	0	2214	75	200	112	248		336	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	04/10/1993	QTR	GL		O	24	44	44	155.98
132.71	0	3545	75.1	190	44	156		133	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	05/03/1993	QTR	GL		O	24	44	49	296.99
147.79	0	6061	75.1	180	49	297		148	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	06/21/1993	QTR	GL		O	24	38	241	196.66
241	0	817	50	220	241	197		241	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	07/23/1993	QTR	GL		O	24	38	92	963.42
274.53	0	10467	74.9	200	92	963		275	0	0		0		Y
MP299	03481	G01316	AA006	177244039700	S01	08/09/1993	QTR	GL		O	24	38	190	242.25
231.29	0	1274	54.9	220	190	242		231	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA006	177244039700	S01	10/04/1993	QTR	GL		O	24	48	172	425.87
399.43	0	2477	69.9	200	172	426		399	0		0		0	Y
MP299	03481	G01316	AA006	177244039700	S01	01/24/1994	QTR	GL		O	24	58	74	108.56
294.16	0	1473	79.9	140	74	109		294	0		0		0	N
MP299	03481	G01316	AA006	177244039700	S01	03/18/1994	QTR	GL		O	24	64	94	23.41
241.71	0	245	72	215	94	23		242	0		0		0	N
MP299	03481	G01316	AA006	177244039700	S01	06/10/1994	SEM	GL		O	24	64	135	247
347	0	1830	72	160	135	247		347	35.6		0		0	N
MP299	03481	G01316	AA006	177244039700	S01	07/08/1994	SEM	GL		O		64		
		1936	72.02	820	47	91		121	35.6					
MP299	03481	G01316	AA006	177244039700	S01	09/06/1994	SEM	GL		O		64		
		420	80.12	280	69	29		278	35.6					
MP299	03481	G01316	AA007	177244039901	S01	04/25/1993	QTR	FL		O	24	24	479	453.61
0	0	948	0	320	479	454		0	0		0		0	N
MP299	03481	G01316	AA007	177244039901	S01	07/11/1993	QTR	GL		O	24	64	74	28.27
0	0	378	0	150	74	28		0	0		0		0	N
MP299	03481	G01316	AA007	177244039901	S01	01/03/1994	QTR	GL		O	24	64	51	24.33
0	0	471	0	120	51	24		0	0		0		0	N
MP299	03481	G01316	AA007	177244039901	S01	03/21/1994	POT	GL		O	24	64	35	457
0	0	13057	0	175	35	457		0	36.5		.62		0	
MP299	03481	G01316	AA008	177244040301	S01	05/05/1993	QTR	FL		O	24	16	352	473.79
0	0	1347	0	910	352	474		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	AA008	177244040301	S01	07/17/1993	QTR	FL		O	24	30	132	665.94
0	0	5045	0	250	132	666		0	0		0		0	N
MP299	03481	G01316	AA008	177244040301	S01	11/12/1993	QTR	FL		O	24	64	85	272.94
0	0	3212	0	140	85	273		0	0		0		0	N
MP299	03481	G01316	AA008	177244040301	S01	01/22/1994	QTR	FL		O	24	64	83	219.95
0	0	2651	0	140	83	220		0	0		0		0	N
MP299	03481	G01316	AA008	177244040301	S01	02/22/1994	QTR	FL		O	24	64	97	220
0	0	2268	0	145	97	220		0	0		0		0	N
MP299	03481	G01316	AA008	177244040301	S01	03/10/1994	QTR	GL		O	24	64	114	63.27
0	0	553	0	140	114	63		0	0		0		0	N
MP299	03481	G01316	AA008	177244040301	S01	03/22/1994	POT	GL		O	24	64	112	208
0	0	1857	0	150	112	208		0	35.4		.62		0	
MP299	03481	G01316	AA008	177244040301	S01	07/08/1994	SEM	GL		O		64		
		2514	0	150	70	176		0	35.4					
MP299	03481	G01316	AA008	177244040301	S01	08/29/1994	SEM	FL		O		19		
		461	0	780	577	266		0	33.7					
MP299	03481	G01316	AA008	177244040301	S02	12/04/1994	POT	FL		O	4	16		
		338	0	815	686	232		0	33.3		.62			Y
MP299	03481	G01316	AA008	177244040301	S02	01/22/1995	SEM	FL		O		18		
		353	0	690	720	254		0	33.9					
MP299	03481	G01316	AA008	177244040301	S02	07/24/1995	SEM	FL		O		18		
		423	37.98	400	307	130		188	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	AA008	177244040301	S02	05/14/1996	SEM	FL		O		26		
		653	55.02	270	291	190		356	34.7					
MP299	03481	G01316	AA008	177244040301	S02	10/23/1996	SEM	FL		O		28		
	1010	322	60	390	354	114		531	35					
MP299	03481	G01316	AA008	177244040301	S02	06/14/1997	SEM	GL		O		36		
	1010	1476	63.04	310	353	521		602	35					
MP299	03481	G01316	AA008	177244040301	S02	11/17/1997	SEM	GL		O		40		
	1000	2692	79.98	280	169	455		675	34.7					
MP299	03481	G01316	BA001	177244043700	S01	01/03/1993	QTR	FL		O	24	32	61	1005.95
14.97	0	16492	19.7	235	61	1006		15	0	0			0	Y
MP299	03481	G01316	BA001	177244043700	S01	04/19/1993	QTR	FL		O	24	20	33	962.97
7.74	0	29182	19	550	33	963		8	0	0			0	Y
MP299	03481	G01316	BA001	177244043700	S01	06/26/1993	QTR	FL		O	24	28	55	798
25.88	0	14509	32	255	55	798		26	0	0			0	Y
MP299	03481	G01316	BA001	177244043700	S01	07/18/1993	QTR	FL		O	24	30	51	577.98
22.91	0	11333	31	180	51	578		23	0	0			0	Y
MP299	03481	G01316	BA001	177244043700	S01	10/15/1993	QTR	FL		O	24	32	16	348.99
5	0	21813	23.8	125	16	349		5	0	0			0	Y
MP299	03481	G01316	BA001	177244043700	S01	03/20/1994	QTR	GL		O	24	40	14	385
7.54	0	27500	35	125	14	385		8	0	0			0	N
MP299	03481	G01316	BA001	177244043700	S01	04/17/1994	SEM	GL		O	24	40	20	457
11	0	22850	35.5	120	20	457		11	41.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BA001	177244043700	S01	09/27/1994	SEM	FL		G		18		
		173846	0	1345	13	2260		0		41.8				
MP299	03481	G01316	BA001	177244043700	S01	02/20/1995	SEM	FL		G		8		
		3085	0	750	71	219		0		41.8				
MP299	03481	G01316	BA001	177244043700	S02	08/15/1995	SEM	FL		O		12		
		2827	6.08	900	139	393		9		41.8				
MP299	03481	G01316	BA001	177244043700	S02	08/21/1995	POT	FL		O	4	20		
	1110	10125	2.44	320	40	405		1		41.8	.65			
MP299	03481	G01316	BA001	177244043700	S02	06/24/1996	SEM	FL		O		54		
		54706	5.56	185	17	930		1		41.7				
MP299	03481	G01316	BA001	177244043700	S02	12/16/1996	SEM	FL		O		54		
	1740	170500	0	185	2	341		0		42				
MP299	03481	G01316	BA001	177244043700	S02	06/04/1997	SEM	FL		O		64		
	1340	105750	0	200	4	423		0		42				
MP299	03481	G01316	BA001	177244043700	S02	11/04/1997	SEM	FL		O		64		
	1680	506000	0	190	1	506		0		41.7				
MP299	03481	G01316	BA003	177244058200	S01	01/22/1993	QTR	FL		O	24	26	479	157.59
0	0	330	0	250	479	158		0	0		0		0	Y
MP299	03481	G01316	BA003	177244058200	S01	04/01/1993	QTR	FL		O	24	26	1104	690
0	0	625	0	250	1104	690		0	0		0		0	Y
MP299	03481	G01316	BA003	177244058200	S01	07/20/1993	QTR	GL		O	24	36	859	314.39
8.68	0	366	1	250	859	314		9	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	BA003	177244058200	S01	10/29/1993	QTR	GL		O	24	36	697	288.56
36.68	0	415	5	240	697	289		37	0	0		0		Y
MP299	03481	G01316	BA003	177244058200	S01	11/27/1993	QTR	GL		O	24	36	860	416.24
44.31	0	484	4.9	300	860	416		44	0	0		0		Y
MP299	03481	G01316	BA003	177244058200	S01	01/04/1994	QTR	GL		O	24	36	827	345.69
0	0	418	0	270	827	346		0	0	0		0		N
MP299	03481	G01316	BA003	177244058200	S01	07/30/1994	SEM	GL		O		64		
		1386	8.97	240	832	1153		82	36.9					
MP299	03481	G01316	BA003	177244058200	S01	01/06/1995	SEM	GL		O		64		
		498	20	150	444	221		111	36.9					
MP299	03481	G01316	BA003	177244058200	S01	09/02/1995	SEM	GL		O		44		
		774	29.96	200	367	284		157	36.9					
MP299	03481	G01316	BA003	177244058200	S01	06/16/1996	SEM	GL		O		44		
		1552	22.09	195	194	301		55	36.9					
MP299	03481	G01316	BA003	177244058200	S01	12/20/1996	SEM	GL		O		41		
	1050	5287	20.26	220	122	645		31	37					
MP299	03481	G01316	BA003	177244058200	S02	01/19/1997	POT	FL		O	24	12		
	2200	22750	0	610	16	364		0	41.4	.62				
MP299	03481	G01316	BA003	177244058200	S01	06/15/1997	SEM	GL		O		41		
	1050	5000	25.23	215	80	400		27	37					
MP299	03481	G01316	BA003	177244058200	S02	12/23/1997	SEM	FL		O		12		
	2200	23757	9.76	890	74	1758		8	41.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BA004	177244052500	S01	01/22/1993	QTR	FL		O	24	20	374	351.93
0	0	941	0	470	374	352		0	0	0			0	Y
MP299	03481	G01316	BA004	177244052500	S01	04/04/1993	QTR	FL		O	24	26	480	462.72
0	0	965	0	420	480	463		0	0	0			0	Y
MP299	03481	G01316	BA004	177244052500	S01	07/14/1993	QTR	FL		O	24	26	429	350.92
0	0	818	0	350	429	351		0	0	0			0	Y
MP299	03481	G01316	BA004	177244052500	S01	10/07/1993	QTR	FL		O	24	28	388	466.76
0	0	1204	0	360	388	467		0	0	0			0	Y
MP299	03481	G01316	BA004	177244052500	S01	01/25/1994	QTR	GL		O	24	28	328	263.71
0	0	805	0	240	328	264		0	0	0			0	N
MP299	03481	G01316	BA004	177244052500	S01	07/12/1994	SEM	FL		O		36		
		1453	22.97	150	161	234		48	34.5					
MP299	03481	G01316	BA004	177244052500	S01	08/28/1994	SEM	FL		O		38		
		1558	23.9	180	242	377		76	34.5					
MP299	03481	G01316	BA004	177244052500	S01	01/31/1995	SEM	GL		O		38		
		945	23.95	180	181	171		57	34.5					
MP299	03481	G01316	BA004	177244052500	S01	09/18/1995	SEM	GL		O		40		
		1313	45.06	150	128	168		105	34.5					
MP299	03481	G01316	BA004	177244052500	S01	06/16/1996	SEM	GL		O		40		
		3427	60.08	170	103	353		155	34.5					
MP299	03481	G01316	BA004	177244052500	S01	12/19/1996	SEM	GL		O		54		
	1420	8277	64.83	240	83	687		153	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BA004	177244052500	S01	06/13/1997	SEM	GL		O		64		
	1280	24923	90.3	240	13	324		121	35					
MP299	03481	G01316	BA004	177244052500	S01	12/18/1997	SEM	GL		O		64		
	1080	6730	51.95	210	37	249		40	34.5					
MP299	03481	G01316	BA006	177244055200	S01	01/17/1993	QTR	GL		O	24	64	37	997.85
8.96	0	26973	19.5	180	37	998		9	0	0		0		Y
MP299	03481	G01316	BA006	177244055200	S01	06/25/1993	QTR	FL		O	24	30	22	1120
3.97	0	50909	15.3	260	22	1120		4	0	0		0		Y
MP299	03481	G01316	BA006	177244055200	S01	07/19/1993	QTR	FL		O	24	48	41	1054.97
1.98	0	25732	4.6	140	41	1055		2	0	0		0		Y
MP299	03481	G01316	BA006	177244055200	S01	10/16/1993	QTR	GL		O	24	64	38	1076.77
3.99	0	28342	9.5	135	38	1077		4	0	0		0		Y
MP299	03481	G01316	BA006	177244055200	S01	02/05/1994	QTR	GL		O	24	64	19	1239.39
1.99	0	65211	9.5	120	19	1239		2	0	0		0		N
MP299	03481	G01316	BB001	177244035400	D01	12/30/1993	QTR	FL		O	24	18	236	45.78
0	0	195	0	810	236	46		0	0	0		0		N
MP299	03481	G01316	BB001	177244035400	D01	01/26/1994	QTR	FL		O	24	24	280	759.92
0	0	2714	0	230	280	760		0	0	0		0		N
MP299	03481	G01316	BB001	177244035400	D01	03/27/1994	POT	FL		O	24	26	129	368
105	0	2853	44.9	209	129	368		105	31	.62		0		
MP299	03481	G01316	BB001	177244035400	D01	04/03/1994	SEM	FL		O	24	24	157	756
17	0	4815	9.8	89	157	756		17	31	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB001	177244035400	D01	07/27/1994	SEM	GL		O		28		
		2571	36.36	330	14	36		8	31					
MP299	03481	G01316	BB001	177244035400	D01	08/06/1994	SEM	FL		O		30		
		8968	70.19	245	31	278		73	31					
MP299	03481	G01316	BB001	177244035400	D01	11/22/1994	SEM	FL		O		42		
		8711	71.7	157	45	392		114	31					
MP299	03481	G01316	BB001	177244035400	D01	02/20/1995	SEM	FL		O		42		
		11413	72.12	140	46	525		119	31					
MP299	03481	G01316	BB001	177244035400	D01	09/23/1995	SEM	GL		O		48		
		3862	72.12	125	29	112		75	31					
MP299	03481	G01316	BB001	177244035400	D01	02/23/1996	SEM	GL		O		48		
		13000	89.22	140	11	143		91	31					
MP299	03481	G01316	BB001D	177244035400	D02	12/30/1993	QTR	FL		O	24	11	300	84
.9	0	280	.3	740	300	84		1	0	0		0		N
MP299	03481	G01316	BB001D	177244035400	D02	01/18/1994	QTR	FL		O	24	16	488	241.56
0	0	496	0	804	488	242		0	0	0		0		N
MP299	03481	G01316	BB001D	177244035400	D02	02/23/1994	QTR	GL		O	24	20	763	556.99
0	0	730	0	793	763	557		0	0	0		0		N
MP299	03481	G01316	BB001D	177244035400	D02	03/25/1994	POT	FL		O	24	20	648	533
0	0	823	0	740	648	533		0	37.8	.62		0		
MP299	03481	G01316	BB001D	177244035400	D02	07/24/1994	SEM	FL		O		20		
		2767	20.06	620	287	794		72	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB001D	177244035400	D02	10/28/1994	SEM	GL		O		24		
		428	27.07	406	388	166		144		37.8				
MP299	03481	G01316	BB001D	177244035400	D02	01/31/1995	SEM	GL		O		24		
		846	50	430	149	126		149		37.8				
MP299	03481	G01316	BB001D	177244035400	D02	05/14/1995	SEM	GL		O		30		
		625	52.03	290	248	155		269		37.8				
MP299	03481	G01316	BB001D	177244035400	D02	08/26/1995	SEM	GL		O		30		
		506	60	392	170	86		255		37.8				
MP299	03481	G01316	BB001D	177244035400	D02	06/17/1996	SEM	GL		O		32		
		1167	80.15	280	78	91		315		37.7				
MP299	03481	G01316	BB001D	177244035400	D02	11/12/1996	SEM	GL		O		34		
	1220	7185	79.1	240	65	467		246		38				
MP299	03481	G01316	BB001D	177244035400	D02	05/17/1997	SEM	GL		O		54		
	1220	6406	74.93	148	96	615		287		38				
MP299	03481	G01316	BB001D	177244035400	D02	07/11/1997	SEM	GL		O		64		
	1220	7269	75.09	148	67	487		202		37.7				
MP299	03481	G01316	BB002	177244066400	D01	01/12/1994	QTR	GL		O	24	26	133	76.87
128.81	0	579	49.2	0	133	77		129		0	0	0		N
MP299	03481	G01316	BB002	177244066400	D01	03/21/1994	POT	GL		O	24	28	44	726
2	0	16500	4.3	147	44	726		2		39.5	.62	0		
MP299	03481	G01316	BB002	177244066400	D01	09/06/1994	SEM	GL		O		64		
		186000	0	120	1	186		0		39.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	BB002D	177244066400	D02	01/16/1994	QTR	GL		O	24	32	41	90.4
210.53	0	2195	83.7	0	41	90		211	0	0		0		N
MP299	03481	G01316	BB002D	177244066400	D02	03/07/1994	QTR	FL		O	24	26	46	977.18
8.12	0	21239	15	383	46	977		8	0	0		0		N
MP299	03481	G01316	BB002D	177244066400	D02	03/27/1994	POT	FL		O	24	30	16	1509
2	0	94313	11.1	303	16	1509		2	32.2	.62		0		
MP299	03481	G01316	BB002D	177244066400	D02	04/16/1994	SEM	FL		O	24	30	35	1942
3	0	55486	7.9	206	35	1942		3	32.2	0		0		N
MP299	03481	G01316	BB002D	177244066400	D02	05/14/1996	SEM	FL		O		38		
		130200	50	163	5	651		5	32.2					
MP299	03481	G01316	BB002D	177244066400	D02	12/24/1996	SEM	FL		O		14		
	1020	24143	0	225	7	169		0	32					
MP299	03481	G01316	BB002D	177244066400	D02	05/27/1997	SEM	FL		O		14		
	1020	29767	0	225	30	893		0	32					
MP299	03481	G01316	BB002D	177244066400	D02	08/20/1997	SEM	FL		O		54		
	1020	58727	0	150	11	646		0	32.2					
MP299	03481	G01316	BB003	177244068700	S01	07/26/1994	POT	FL		O	4	24		
		1252	7.95	423	440	551		38	34.8	.62				Y
MP299	03481	G01316	BB003	177244068700	S01	07/31/1994	SEM	FL		O		24		
		1550	8.02	503	482	747		42	36.2					
MP299	03481	G01316	BB003	177244068700	S01	08/23/1994	SEM	FL		O		24		
		1526	4.93	651	559	853		29	36.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB003	177244068700	S01	01/29/1995	SEM	FL		0		24		
		1341	10	490	387	519		43		36.2				
MP299	03481	G01316	BB003	177244068700	S01	09/01/1995	SEM	FL		0		26		
		1479	25	262	330	488		110		36.2				
MP299	03481	G01316	BB003	177244068700	S01	06/16/1996	SEM	FL		0		30		
		1758	40	267	264	464		176		37.7				
MP299	03481	G01316	BB003	177244068700	S01	12/19/1996	SEM	FL		0		38		
	1020	2554	22.08	215	413	1055		117		38				
MP299	03481	G01316	BB003	177244068700	S01	05/13/1997	SEM	FL		0		54		
	1050	2894	22.02	140	340	984		96		38				
MP299	03481	G01316	BB003	177244068700	S01	11/11/1997	SEM	FL		0		64		
	720	3316	19.94	165	269	892		67		37.7				
MP299	03481	G01316	BB004	177244066701	S01	07/06/1994	SEM	FL		0		14		
		8366	0	1207	142	1188		0		39.5				
MP299	03481	G01316	BB004	177244066701	S01	10/19/1994	SEM	FL		0		20		
		7289	0	1148	287	2092		0		39.5				
MP299	03481	G01316	BB004	177244066701	S01	01/14/1995	SEM	FL		0		20		
		10563	1.95	1050	151	1595		3		39.5				
MP299	03481	G01316	BB004	177244066701	S01	03/21/1995	SEM	FL		0		20		
		6963	4.1	964	187	1302		8		39.5				
MP299	03481	G01316	BB004	177244066701	S01	08/07/1995	SEM	FL		0		20		
		16667	4.12	890	93	1550		4		39.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB004	177244066701	S01	04/29/1996	SEM	FL		O		24		
		17506	7.95	601	81	1418		7		39.5				
MP299	03481	G01316	BB004	177244066701	S01	12/23/1996	SEM	FL		O		26		
	1000	12622	6.67	405	98	1237		7		40				
MP299	03481	G01316	BB004	177244066701	S01	05/21/1997	SEM	FL		O		26		
	1000	13868	3.8	350	76	1054		3		40				
MP299	03481	G01316	BB004	177244066701	S01	11/01/1997	SEM	FL		O		26		
	600	8529	3.2	360	121	1032		4		39.5				
MP299	03481	G01316	BB005	177244068500	D01	05/22/1994	POT	FL		O	4	16		
		30964	9.68	640	28	867		3		35	.62			Y
MP299	03481	G01316	BB005	177244068500	D01	07/25/1994	SEM	FL		O		24		
		503000	0	310	1	503		0		38				
MP299	03481	G01316	BB005	177244068500	D01	09/06/1994	SEM	FL		O		24		
		22857	0	200	7	160		0		38				
MP299	03481	G01316	BB005D	177244068500	D02	07/01/1994	SEM	GL		O		64		
		6527	8.08	135	91	594		8		39				
MP299	03481	G01316	BB005D	177244068500	D02	07/01/1994	POT	GL		O	4	64		
		10978	8.08	135	91	999		8		37.1	.62			Y
MP299	03481	G01316	BB005D	177244068500	D02	01/09/1995	SEM	GL		O		44		
		675	9.09	140	40	27		4		37.7				
MP299	03481	G01316	BB005D	177244068500	D02	02/27/1995	SEM	GL		O		48		
		362	0	158	127	46		0		37.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB005D	177244068500	D02	08/22/1995	SEM	GL		O		56		
		2171	4.65	138	41	89		2		37.7				
MP299	03481	G01316	BB005D	177244068500	D02	03/15/1996	SEM	GL		O		64		
		1119	24.72	140	67	75		22		39				
MP299	03481	G01316	BB008	177244068900	S01	07/26/1994	POT	FL		O	4	16		
		874	1.05	1000	564	493		6		36	.62			Y
MP299	03481	G01316	BB008	177244068900	S01	08/09/1994	SEM	FL		O		17		
		202	.98	970	812	164		8		34.9				
MP299	03481	G01316	BB008	177244068900	S01	01/30/1995	SEM	FL		O		26		
		529	56.02	290	329	174		419		34.9				
MP299	03481	G01316	BB008	177244068900	S01	08/08/1995	SEM	GL		O		30		
		205	64.94	268	190	39		352		34.9				
MP299	03481	G01316	BB008	177244068900	S01	03/16/1996	SEM	GL		O		32		
		1489	92.08	392	45	67		523		36.2				
MP299	03481	G01316	BB008	177244068900	S01	12/21/1996	SEM	GL		O		48		
	1050	9063	94.01	180	48	435		754		36				
MP299	03481	G01316	BB008	177244068900	S01	06/28/1997	SEM	GL		O		64		
	1050	15783	95.07	200	23	363		444		36				
MP299	03481	G01316	BB008	177244068900	S01	08/26/1997	SEM	GL		O		64		
	1140	21556	96.01	200	18	388		433		36.2				
MP299	03481	G01316	BB009	177244068100	D01	05/09/1994	COM	FL		O	24	15	515	0
0	0	0	0	890	515	0		0		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB009	177244068100	D01	06/08/1994	SEM	FL		O	24	20	1055	517
0	0	490	0	935	1055	517		0		36.4	0		0	N
MP299	03481	G01316	BB009	177244068100	D01	07/21/1994	SEM	FL		O		20		
		814	0	924	779	634		0		36.4				
MP299	03481	G01316	BB009	177244068100	D01	07/22/1994	POT	FL		O	4	15		
		814	0	890	779	634		0		36.4	.62			Y
MP299	03481	G01316	BB009	177244068100	D01	11/24/1994	SEM	FL		O		22		
		995	.21	789	955	950		2		36.2				
MP299	03481	G01316	BB009	177244068100	D01	01/19/1995	SEM	FL		O		22		
		740	.96	738	824	610		8		36.2				
MP299	03481	G01316	BB009	177244068100	D01	08/10/1995	SEM	FL		O		24		
		1486	1.04	890	762	1132		8		36.2				
MP299	03481	G01316	BB009	177244068100	D01	06/25/1996	SEM	FL		O		28		
		656	29.98	220	355	233		152		37.2				
MP299	03481	G01316	BB009	177244068100	D01	12/07/1996	SEM	FL		O		36		
	1150	941	40.02	230	526	495		351		37				
MP299	03481	G01316	BB009	177244068100	D01	05/18/1997	SEM	FL		O		64		
	1150	1699	39.97	160	479	814		319		37				
MP299	03481	G01316	BB009	177244068100	D01	10/31/1997	SEM	FL		O		64		
	980	2022	47.93	190	277	560		255		37.2				
MP299	03481	G01316	BB009D	177244068100	D02	05/09/1994	COM	FL		O	24	14	281	0
5	0	0	1.7	635	281	0		5		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	BB009D	177244068100	D02	07/01/1994	POT	FL		0	4	15		
		905	.99	957	602	545		6		37.2	.62			Y
MP299	03481	G01316	BB009D	177244068100	D02	07/01/1994	SEM	FL		0		15		
		905	.99	957	602	545		6		37.2				
MP299	03481	G01316	BB009D	177244068100	D02	01/08/1995	SEM	FL		0		15		
		2346	.84	1150	237	556		2		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	07/03/1995	SEM	FL		0		16		
		4102	.92	985	216	886		2		36.6				
MP299	03481	G01316	BB009D	177244068100	D02	06/12/1996	SEM	FL		0		20		
		2945	2.07	572	237	698		5		37.5				
MP299	03481	G01316	BB009D	177244068100	D02	12/28/1996	SEM	FL		0		20		
	1725	3211	1.98	510	247	793		5		38				
MP299	03481	G01316	BB009D	177244068100	D02	03/29/1997	SEM	FL		0		20		
	1725	2485	1.86	550	264	656		5		38				
MP299	03481	G01316	BB009D	177244068100	D02	12/14/1997	SEM	FL		0		24		
	1450	2448	6.12	344	230	563		15		37.5				
MP299	03481	G01316	BB012	177244077601	S01	06/22/1997	POT	FL		0	4	16		
		739	4.03	1010	690	510		29		39	.65			
MP299	03481	G01316	BB012	177244077601	S01	06/29/1997	SEM	FL		0		22		
	1120	753	0	915	944	711		0		39				
MP299	03481	G01316	BB012	177244077601	S01	11/11/1997	SEM	FL		0		24		
	1080	1116	78.01	220	155	173		550		39				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	DA003	177244033800	S01	01/23/1993	QTR	GL		O	24	40	75	153.98
139.9	0	2053	65.1	300	75	154		140	0	0		0		Y
MP299	03481	G01316	DA003	177244033800	S01	03/27/1993	QTR	GL		O	24	40	95	98.99
153.69	0	1042	61.8	300	95	99		154	0	0		0		Y
MP299	03481	G01316	DA003	177244033800	S01	04/10/1993	QTR	GL		O	24	48	87	174.96
120.64	0	2011	58.1	270	87	175		121	0	0		0		Y
MP299	03481	G01316	DA003	177244033800	S01	08/23/1993	QTR	GL		O	24	64	77	467.93
115.98	0	6078	60.1	320	77	468		116	0	0		0		Y
MP299	03481	G01316	DA003	177244033800	S01	10/02/1993	QTR	GL		O	24	64	73	91.98
103.76	0	1260	58.7	245	73	92		104	0	0		0		Y
MP299	03481	G01316	DA003	177244033800	S01	02/09/1994	QTR	GL		O	24	64	92	8.92
169.36	0	98	64.8	290	92	9		169	0	0		0		N
MP299	03481	G01316	DA003	177244033800	S01	05/27/1994	SEM	GL		O	24	64	175	40
324	0	229	64.9	250	175	40		324	36.8	0		0		N
MP299	03481	G01316	DA003	177244033800	S01	07/26/1994	SEM	GL		O		30		
		3840	83.87	260	50	192		260	36.8					
MP299	03481	G01316	DA003	177244033800	S01	10/04/1994	SEM	GL		O		30		
		2479	60.11	280	71	176		107	36.8					
MP299	03481	G01316	DA003	177244033800	S01	01/22/1995	SEM	GL		O		30		
		1000	62.22	280	34	34		56	36.8					
MP299	03481	G01316	DA003	177244033800	S01	05/27/1995	SEM	GL		O		30		
		826	62.9	300	46	38		78	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	DA003	177244033800	S01	06/24/1995	SEM	GL		O		32		
		1982	65.03	310	57	113		106		36.8				
MP299	03481	G01316	DA003	177244033800	S01	07/26/1995	SEM	GL		O		32		
		449	54.91	300	78	35		95		36.8				
MP299	03481	G01316	DA003D	177244033800	D02	11/21/1995	POT	FL		G	4	14		
		0	70.03	270	270	0		631			.62			
MP299	03481	G01316	DA004	177244033700	S01	02/10/1993	QTR	GL		O	24	26	353	97.78
353	0	278	50	450	353	98		353	0		0		0	N
MP299	03481	G01316	DA004	177244033700	S01	04/07/1993	QTR	GL		O	24	24	248	272.8
404.63	0	1101	62	460	248	273		405	0		0		0	N
MP299	03481	G01316	DA004	177244033700	S01	08/23/1993	QTR	GL		O	24	24	169	1022.96
434.57	0	6053	72	460	169	1023		435	0		0		0	N
MP299	03481	G01316	DA004	177244033700	S01	10/18/1993	QTR	GL		O	24	24	185	233.84
473.36	0	1265	71.9	460	185	234		473	0		0		0	N
MP299	03481	G01316	DA004	177244033700	S01	01/01/1994	QTR	GL		O	24	24	164	70.85
419.63	0	433	71.9	445	164	71		420	0		0		0	N
MP299	03481	G01316	DA004	177244033700	S01	03/22/1994	POT	GL		O	24	24	97	921
507	0	9495	83.9	440	97	921		507	26.2		.62		0	
MP299	03481	G01316	DA004	177244033700	S01	04/04/1994	SEM	GL		O	24	24	157	130
628	0	828	80	420	157	130		628	26.2		0		0	N
MP299	03481	G01316	DA004	177244033700	S01	07/26/1994	SEM	GL		O		24		
		5305	83.98	450	95	504		498	26.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01316	DA004	177244033700	S01	09/18/1994	SEM	GL		O		24		
		3794	75	430	136	516		408	26.2					
MP299	03481	G01316	DA004	177244033700	S01	01/23/1995	SEM	GL		O		24		
		2774	80.04	425	106	294		425	26.2					
MP299	03481	G01316	DA004	177244033700	S01	07/25/1995	SEM	GL		O		26		
		491	90	460	53	26		477	26.2					
MP299	03481	G01316	DA004	177244033700	S01	06/05/1996	SEM	GL		O		30		
		355	89.97	440	76	27		682	26.2					
MP299	03481	G01316	DA004	177244033700	S01	12/24/1996	SEM	GL		O		34		
	1	6159	94.97	387	44	271		831	26					
MP299	03481	G01316	DA005	177244034700	S01	01/03/1993	QTR	GL		O	24	64	213	196.81
497	0	925	70	280	213	197		497	0	0		0		Y
MP299	03481	G01316	DA005	177244034700	S01	04/06/1993	QTR	GL		O	24	64	258	28.9
599.14	0	112	69.9	280	258	29		599	0	0		0		Y
MP299	03481	G01316	DA005	177244034700	S01	07/23/1993	QTR	GL		O	24	64	197	209.8
506.57	0	1066	72	235	197	210		507	0	0		0		Y
MP299	03481	G01316	DA005	177244034700	S01	10/02/1993	QTR	GL		O	24	64	182	137.96
546	0	758	75	240	182	138		546	0	0		0		Y
MP299	03481	G01316	DA005	177244034700	S01	01/20/1994	QTR	GL		O	24	64	103	78.9
309	0	767	75	260	103	79		309	0	0		0		N
MP299	03481	G01316	DA005	177244034700	S01	07/24/1994	SEM	GL		O		64		
		257	80	200	101	26		404	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	DA005	177244034700	S01	08/06/1994	SEM	GL		O		64		
		935	80.03	220	124	116		497		35.3				
MP299	03481	G01316	DA005	177244034700	S01	01/21/1995	SEM	GL		O		64		
		2586	80.06	210	70	181		281		35.3				
MP299	03481	G01316	DA005	177244034700	S01	07/25/1995	SEM	GL		O		64		
		2135	79.94	300	133	284		530		35.3				
MP299	03481	G01316	DA005	177244034700	S02	10/29/1995	SEM	FL		O		18		
		649	0	600	610	396		0		34.4				
MP299	03481	G01316	DA005	177244034700	S02	11/15/1995	POT	FL		O	4	22		
	940	889	0	600	906	805		0		35.9	.62			
MP299	03481	G01316	DA005	177244034700	S02	03/17/1996	SEM	FL		O		22		
		555	17.95	500	631	350		138		35.9				
MP299	03481	G01316	DA005	177244034700	S02	12/28/1996	SEM	GL		O		24		
	1500	744	52.07	400	348	259		378		35				
MP299	03481	G01316	DA005	177244034700	S02	06/21/1997	SEM	GL		O		34		
	1500	551	43	303	615	339		464		35				
MP299	03481	G01316	DA005	177244034700	S02	12/27/1997	SEM	GL		O		64		
	1100	1163	48.01	227	575	669		531		35.4				
MP299	03481	G01316	DA008	177244035200	S01	01/24/1993	QTR	GL		O	24	48	57	145.98
133	0	2561	70	280	57	146		133	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S01	04/07/1993	QTR	GL		O	24	48	57	390.96
226.58	0	6860	79.9	290	57	391		227	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	DA008	177244035200	S01	07/23/1993	QTR	GL		O	24	64	30	219
167.37	0	7300	84.8	200	30	219		167	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S01	10/02/1993	QTR	GL		O	24	64	23	142.99
165.52	0	6217	87.8	205	23	143		166	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S01	11/27/1993	QTR	GL		O	24	64	30	430.98
120	0	14367	80	140	30	431		120	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S02	12/26/1993	QTR	FL		O	24	26	220	135.96
0	0	618	0	220	220	136		0	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S02	02/25/1994	QTR	FL		O	24	30	187	64.89
0	0	348	0	220	187	65		0	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S02	03/17/1994	QTR	FL		O	24	36	374	331.74
0	0	888	0	240	374	332		0	0	0			0	N
MP299	03481	G01316	DA008	177244035200	S02	03/17/1994	POT	FL		O	24	36	374	325
0	0	869	0	240	374	325		0	38.2	.62			0	
MP299	03481	G01316	DA008	177244035200	S02	07/25/1994	SEM	FL		O		20		
		410	0	395	512	210		0	38.5					
MP299	03481	G01316	DA008	177244035200	S02	01/19/1995	SEM	FL		O		22		
		760	0	345	495	376		0	38.5					
MP299	03481	G01316	DA008	177244035200	S01	07/01/1995	SEM	GL		O		30		
		284	9.99	325	676	192		75	38.5					
MP299	03481	G01316	DA008	177244035200	S02	06/26/1996	SEM	GL		O		30		
		498	14.98	383	420	209		74	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01316	DA008	177244035200	S02	07/12/1997	SEM	GL		O		44		
	1200	282	26.99	291	476	134		176	39					
MP299	03481	G01316	DA008	177244035200	S02	12/28/1997	SEM	GL		O		64		
	1100	180	29.98	292	355	64		152	38.5					
MP299	03481	G01317	B001	177240000500	S03	01/15/1993	QTR	FL		O	24	30	384	231.94
576	0	604	60	230	384	232		576	0	0		0		Y
MP299	03481	G01317	B001	177240000500	S03	03/14/1993	QTR	FL		O	24	32	451	256.62
649	0	570	59	240	451	257		649	0	0		0		Y
MP299	03481	G01317	B001	177240000500	S03	04/15/1993	QTR	FL		O	24	32	447	250.77
667.71	0	562	59.9	240	447	251		668	0	0		0		Y
MP299	03481	G01317	B001	177240000500	S03	07/05/1993	QTR	FL		O	24	34	388	262.68
749.83	0	678	65.9	180	388	263		750	0	0		0		Y
MP299	03481	G01317	B001	177240000500	S03	10/01/1993	QTR	GL		O	24	34	391	219.74
722.96	0	563	64.9	225	391	220		723	0	0		0		Y
MP299	03481	G01317	B001	177240000500	S03	01/02/1994	QTR	FL		O	24	34	335	218.76
711.88	0	654	68	210	335	219		712	0	0		0		N
MP299	03481	G01317	B001	177240000500	S03	02/16/1994	QTR	FL		O	24	34	395	251.62
835.53	0	638	67.9	230	395	252		836	0	0		0		N
MP299	03481	G01317	B001	177240000500	S03	07/26/1994	SEM	FL		O		38		
		672	69.01	220	393	264		875	35.4					
MP299	03481	G01317	B001	177240000500	S03	01/15/1995	SEM	GL		O		38		
		656	67.99	280	436	286		926	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01317	B001	177240000500	S03	09/24/1995	SEM	GL		0		42		
		722	69.01	340	485	350		1080		35.3				
MP299	03481	G01317	B001	177240000500	S03	06/21/1996	SEM	GL		0		42		
		1205	75.98	315	336	405		1063		38.5				
MP299	03481	G01317	B001	177240000500	S03	12/20/1996	SEM	GL		0		128		
	1120	1904	71.98	174	573	1091		1472		39				
MP299	03481	G01317	B001	177240000500	S03	06/27/1997	SEM	GL		0		128		
	1120	2272	75	167	434	986		1302		39				
MP299	03481	G01317	B001	177240000500	S03	12/28/1997	SEM	GL		0		128		
	1130	3484	83.99	169	258	899		1353		38.5				
MP299	00730	G01317	B002	177244067200	S01	10/23/1994	POT	FL		0	24	36		
	1750	785	.5	600	1528	1199		8		38.8	.6			Y
MP299	00730	G01317	B002	177244067200	S01	11/04/1994	SEM	FL		0		36		
		954	.5	600	1452	1385		7		37				
MP299	00730	G01317	B002	177244067200	S01	05/23/1995	SEM	FL		0		48		
		377	.52	350	1142	431		6		36.5				
MP299	00730	G01317	B002	177244067200	S01	11/10/1995	SEM	FL		0		48		
		472	.5	325	931	439		5		35.4				
MP299	00730	G01317	B002	177244067200	S01	05/24/1996	SEM	FL		0		48		
		540	1	210	752	406		8		34.2				
MP299	00730	G01317	B002	177244067200	S01	12/30/1996	SEM	FL		0		48		
		658	.88	300	339	223		3		31.9				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	00730	G01317	B002	177244067200	S01	06/18/1997	SEM	FL		O		48		
		395	1.09	220	453	179		5		28.6				
MP299	00730	G01317	B002	177244067200	S01	12/16/1997	SEM	FL		O		48		
		83	1.05	180	471	39		5		28.7				
MP299	03481	G01317	B003	177240007500	S03	05/28/1993	QTR	FL		O	24	12	280	379.96
2.83	0	1357	1	1275	280	380		3	0		0		0	N
MP299	03481	G01317	B003	177240007500	S03	06/01/1993	QTR	FL		O	24	12	310	427.8
2.82	0	1381	.9	1275	310	428		3	0		0		0	N
MP299	03481	G01317	B003	177240007500	S03	11/20/1993	QTR	GL		O	24	64	129	296.18
17.92	0	2295	12.2	115	129	296		18	0		0		0	N
MP299	03481	G01317	B006	177240010300	S03	01/23/1993	QTR	GL		O	24	64	369	262.73
7.92	0	713	2.1	150	369	263		8	0		0		0	Y
MP299	03481	G01317	B006	177240010300	S03	04/11/1993	QTR	GL		O	24	64	372	291.65
3.76	0	785	1	140	372	292		4	0		0		0	Y
MP299	03481	G01317	B006	177240010300	S03	07/21/1993	QTR	GL		O	24	28	404	189.88
3.67	0	470	.9	120	404	190		4	0		0		0	Y
MP299	03481	G01317	B006	177240010300	S03	10/16/1993	QTR	GL		O	24	28	390	143.91
3.94	0	369	1	115	390	144		4	0		0		0	Y
MP299	03481	G01317	B006	177240010300	S03	01/25/1994	QTR	GL		O	24	28	267	123.09
22.9	0	461	7.9	120	267	123		23	0		0		0	N
MP299	03481	G01317	B006	177240010300	S03	02/22/1994	QTR	GL		O	24	28	310	145.7
33.68	0	471	9.8	140	310	146		34	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01317	B006	177240010300	S03	07/27/1994	SEM	GL		O		128		
		383	9.91	130	300	115		33	34.8					
MP299	03481	G01317	B006	177240010300	S03	01/22/1995	SEM	GL		O		128		
		429	5.97	150	315	135		20	34.8					
MP299	03481	G01317	B006	177240010300	S03	10/20/1995	SEM	GL		O		28		
		705	5.99	110	298	210		19	34.7					
MP299	03481	G01317	B006	177240010300	S03	06/02/1996	SEM	GL		O		31		
		1953	3.03	165	64	125		2	36.2					
MP299	03481	G01317	B006	177240010300	S03	12/20/1996	SEM	GL		O		38		
	1040	10327	3.51	155	55	568		2	36					
MP299	03481	G01317	B006	177240010300	S03	06/23/1997	SEM	GL		O		44		
	1120	6506	1.22	94	81	527		1	36					
MP299	03481	G01317	B006	177240010300	S03	12/25/1997	SEM	GL		O		44		
	1120	26409	0	94	22	581		0	36.2					
MP299	03481	G01317	B011	177240013600	S03	01/03/1993	QTR	GL		O	24	64	76	92.95
203.41	0	1224	72.8	120	76	93		203	0	0			0	Y
MP299	03481	G01317	B011	177240013600	S03	04/02/1993	QTR	GL		O	24	64	62	222.95
186	0	3597	75	140	62	223		186	0	0			0	Y
MP299	03481	G01317	B011	177240013600	S03	05/15/1993	QTR	GL		O	24	28	96	118.85
288	0	1240	75	130	96	119		288	0	0			0	Y
MP299	03481	G01317	B011	177240013600	S03	06/27/1993	QTR	GL		O	24	28	181	181.9
543	0	1006	75	150	181	182		543	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01317	B011	177240013600	S03	07/02/1993	QTR	GL		O	24	28	96	67.1
288	0	698	75	150	96	67		288	0	0		0		Y
MP299	03481	G01317	B011	177240013600	S03	10/16/1993	QTR	GL		O	24	28	61	6.4
183.98	0	98	75.1	120	61	6		184	0	0		0		Y
MP299	03481	G01317	B011	177240013600	S03	11/13/1993	QTR	GL		O	24	28	74	31.23
220.82	0	419	74.9	120	74	31		221	0	0		0		Y
MP299	03481	G01317	B011	177240013600	S03	01/16/1994	QTR	GL		O	24	28	69	4
205.9	0	58	74.9	120	69	4		206	0	0		0		N
MP299	03481	G01317	B011	177240013600	S03	02/28/1994	QTR	GL		O	24	28	86	39.47
270.85	0	453	75.9	110	86	39		271	0	0		0		N
MP299	03481	G01317	B011	177240013600	S03	07/10/1994	SEM	GL		O		128		
		776	79.32	130	67	52		257	34.1					
MP299	03481	G01317	B011	177240013600	S03	01/24/1995	SEM	GL		O		128		
		648	78.14	130	54	35		193	34.1					
MP299	03481	G01317	B011	177240013600	S03	03/22/1995	SEM	GL		O		28		
		585	87.01	200	106	62		710	34.1					
MP299	03481	G01317	B011	177240013600	S03	08/18/1995	SEM	GL		O		128		
		1489	84.94	107	47	70		265	34.1					
MP299	03481	G01317	B011	177240013600	S03	05/04/1996	SEM	GL		O		128		
		7111	73.19	118	63	448		172	36.7					
MP299	03481	G01317	B011	177240013600	S03	12/25/1996	SEM	GL		O		128		
	1120	20471	74.11	107	51	1044		146	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01317	B011	177240013600	S03	06/24/1997	SEM	GL		O		128		
	1120	10885	72.92	114	52	566		140	37					
MP299	03481	G01317	B011	177240013600	S03	12/25/1997	SEM	GL		O		128		
	1120	13950	75.1	100	60	837		181	36.7					
MP299	03481	G01317	B014	177242000900	S03	01/03/1993	QTR	GL		O	24	64	89	178.98
29.98	0	2011	25.2	80	89	179		30	0	0		0		Y
MP299	03481	G01317	B014	177242000900	S03	04/06/1993	QTR	GL		O	24	64	99	51.18
33	0	515	25	100	99	51		33	0	0		0		Y
MP299	03481	G01317	B014	177242000900	S03	06/21/1993	QTR	GL		O	24	28	112	235.76
36.94	0	2107	24.8	100	112	236		37	0	0		0		Y
MP299	03481	G01317	B014	177242000900	S03	07/06/1993	QTR	GL		O	24	28	91	147.51
29.85	0	1626	24.7	100	91	148		30	0	0		0		Y
MP299	03481	G01317	B014	177242000900	S03	08/09/1993	QTR	GL		O	24	28	114	162.79
38	0	1430	25	110	114	163		38	0	0		0		Y
MP299	03481	G01317	B014	177242000900	S03	10/17/1993	QTR	GL		O	24	28	85	24.57
27.88	0	294	24.7	100	85	25		28	0	0		0		Y
MP299	03481	G01317	B014	177242000900	S03	01/05/1994	QTR	GL		O	24	28	79	27.1
25.91	0	342	24.7	90	79	27		26	0	0		0		N
MP299	03481	G01317	B014	177242000900	S03	03/20/1994	QTR	GL		O	24	28	89	53.76
21.97	0	607	19.8	100	89	54		22	0	0		0		N
MP299	03481	G01317	B014	177242000900	S03	07/22/1994	SEM	GL		O		128		
		209	19.63	105	86	18		21	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01317	B014	177242000900	S03	01/06/1995	SEM	GL		O		128		
		764	25	110	72	55		24	31.8					
MP299	03481	G01317	B014	177242000900	S03	04/03/1995	SEM	GL		O		28		
		910	25.21	120	89	81		30	31.8					
MP299	03481	G01317	B014	177242000900	S03	07/10/1995	SEM	GL		O		128		
		694	24.78	88	85	59		28	31.8					
MP299	03481	G01317	B014	177242000900	S03	06/01/1996	SEM	GL		O		128		
		4526	25	87	57	258		19	34.2					
MP299	03481	G01317	B014	177242000900	S03	12/24/1996	SEM	GL		O		128		
		9265	21.84	120	68	630		19	34					
MP299	03481	G01317	B014	177242000900	S03	06/29/1997	SEM	GL		O		128		
		8743	30.19	110	74	647		32	34					
MP299	03481	G01317	B014	177242000900	S03	12/25/1997	SEM	GL		O		128		
	1100	8838	36	98	80	707		45	34.2					
MP299	03481	G01317	B016	177242001900	S01	01/30/1993	QTR	GL		O	24	64	286	319.75
234	0	1119	45	130	286	320		234	0	0		0		Y
MP299	03481	G01317	B016	177242001900	S01	04/20/1993	QTR	GL		O	24	64	278	99.52
227.45	0	360	45	140	278	100		227	0	0		0		Y
MP299	03481	G01317	B016	177242001900	S01	07/14/1993	QTR	GL		O	24	64	254	53.59
233.52	0	213	47.9	150	254	54		234	0	0		0		Y
MP299	03481	G01317	B016	177242001900	S01	10/26/1993	QTR	GL		O	24	64	241	3.13
241	0	12	50	160	241	3		241	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	03481	G01317	B016	177242001900	S01	01/22/1994	QTR	GL		O	24	64	215	73.96
251.38	0	344	53.9	160	215	74		251	0	0		0		N
MP299	03481	G01317	B016	177242001900	S01	05/29/1994	SEM	GL		O	24	64	251	38
307	0	151	55	180	251	38		307	36.9	0		0		N
MP299	03481	G01317	B016	177242001900	S01	07/31/1994	SEM	GL		O		64		
		325	55.06	160	240	78		294	36.9					
MP299	03481	G01317	B016	177242001900	S01	01/15/1995	SEM	GL		O		64		
		471	50	220	259	122		259	36.9					
MP299	03481	G01317	B016	177242001900	S01	08/20/1995	SEM	GL		O		64		
		731	55.09	156	216	158		265	36.9					
MP299	03481	G01317	B016	177242001900	S01	06/24/1996	SEM	GL		O		64		
		1802	54.93	180	247	445		301	39.4					
MP299	03481	G01317	B016	177242001900	S01	12/22/1996	SEM	GL		O		130		
		3824	55.06	137	222	849		272	39					
MP299	03481	G01317	B016	177242001900	S01	06/28/1997	SEM	GL		O		128		
		3968	54.99	121	221	877		270	39					
MP299	03481	G01317	B016	177242001900	S01	12/27/1997	SEM	GL		O		128		
	1100	4943	59.95	113	175	865		262	39.4					
MP299	03481	G01317	BA009	177244072300	D01	03/10/1996	POT	FL		O	4	18		
	960	253	2.02	870	726	184		15	38.6	.65				
MP299	03481	G01317	BA009	177244072300	D01	06/12/1996	SEM	FL		O		24		
		482	1.02	680	969	467		10	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	03481	G01317	BA009	177244072300	D01	12/21/1996	SEM	FL		O		30		
	1880	2814	11.05	700	676	1902		84		39				
MP299	03481	G01317	BA009	177244072300	D01	06/28/1997	SEM	FL		O		34		
	1880	1529	1.03	240	289	442		3		39				
MP299	03481	G01317	BA009	177244072300	D01	07/04/1997	POT	GL		O	4	24		
	1120	221	10.09	200	303	67		34		38.7	.65			
MP299	03481	G01317	BA009	177244072300	D01	11/02/1997	SEM	FL		O		64		
	1110	3759	22.04	220	237	891		67		38.7				
MP299	03481	G01317	BA009D	177244072300	D02	03/11/1996	POT	FL		O	4	18		
	1200	356	2.05	1125	814	290		17		39.2	.65			
MP299	03481	G01317	BA009D	177244072300	D02	06/25/1996	SEM	FL		O		22		
		493	.98	820	1008	497		10		39.2				
MP299	03481	G01317	BA009D	177244072300	D02	12/22/1996	SEM	FL		O		28		
	1900	6331	.9	1040	441	2792		4		39				
MP299	03481	G01317	BA009D	177244072300	D02	06/30/1997	SEM	FL		O		28		
	1480	8541	1.02	510	194	1657		2		39				
MP299	03481	G01317	BA009D	177244072300	D02	11/02/1997	SEM	FL		O		28		
	810	8157	.86	385	115	938		1		39.2				
WD027	02312	G01331	004	177190138400	S04	06/30/1997	SEM	FL		G		64		
	825	63092	26.21	435	76	4795		27		60				
WD027	02312	G01331	004	177190138400	S04	11/21/1997	POT	FL		G	24	50		
	900	94304	32.35	370	23	2169		11		60	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD027	02312	G01331	004	177190138400	S04	12/28/1997	SEM	FL		G		50		
	900	183867	34.78	370	15	2758		8		60.4				
WD027	02312	G01331	015	177190126300	S03	05/13/1994	COM	FL		G	24	14	343	6486
22	1050	18910	6	5240	343	6486		22		0	0	UNK	0	
WD027	02312	G01331	015	177190126300	S03	12/28/1996	SEM	FL		G		124		
	900	116000	75.61	380	10	1160		31		50				
WD027	02312	G01331	015	177190126300	S03	06/19/1997	SEM	FL		G		124		
	900	68500	70.59	205	20	1370		48		50				
WD027	02312	G01331	015	177190126300	S03	12/05/1997	SEM	FL		G		124		
	900	86875	78.95	200	8	695		30		49.6				
WD027	02312	G01331	016	177190130800	S01	06/19/1997	SEM	FL		G		50		
	1000	85800	66.67	230	20	1716		40		57				
WD027	02312	G01331	016	177190130800	S01	12/29/1997	SEM	FL		G		56		
	1100	265286	66.67	230	7	1857		14		56.7				
WD027	02312	G01331	JA001	177190077900	S03	12/06/1996	SEM	FL		G		124		
	550	256400	77.27	230	10	2564		34		53				
WD027	02312	G01331	JA001	177190077900	S03	06/17/1997	SEM	FL		G		124		
	550	422833	85.71	200	6	2537		36		53				
WD027	02312	G01331	JA001	177190077900	S03	10/19/1997	SEM	FL		G		124		
	500	378500	84.21	200	6	2271		32		52.5				
WD030	02375	G01332	006	177190036500	S01	03/03/1993	QTR	GL		O	24	98		
	0	1000	93	160	85	85		1125		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	02375	G01332	006	177190036500	S01	06/18/1993	QTR	GL		O	24	98		
	0	1134	93	180	67	76		894	0	0		0	Y	
WD030	02375	G01332	006	177190036500	S01	09/15/1993	QTR	GL		O	24	98		
	0	1220	93.5	160	59	72		848	0	0		0	Y	
WD030	02375	G01332	006	177190036500	S01	06/11/1994	POT	GL	3591	O	15	0	38	29
709	1350	783	95	180	60	47		1134	32.6	.62		480		N
WD030	02375	G01332	006	177190036500	S01	12/27/1994	QTR	GL		O	20	999	28	33
653	1350	1212	96	160	33	40		784	32.6	.62		1339		Y
WD030	02375	G01332	006	177190036500	S01	06/11/1995	QTR	GL		O	18.3	999	53	46
1011	1350	857	95	180	70	60		1326	32.6	.62		1339		N
WD030	02375	G01332	006	177190036500	S01	09/17/1995	SEM	FL		O		64		
		136	93	180	125	17		1661	35.2					
WD030	02375	G01332	006	177190036500	S01	01/30/1996	SEM	GL		O		999		
		1913	97.05	180	46	88		1511	33.5					
WD030	02375	G01332	006	177190036500	S01	07/14/1996	SEM	GL		O		99		
		1486	96.33	180	37	55		970	33.4					
WD030	02375	G01332	C004	177190072000	S01	04/04/1993	POT	GL		O	14	32	15	6
352	0	423	95.9	350	26	11		604	34.5	.62		450		Y
WD030	02375	G01332	C004	177190072000	S01	06/04/1993	QTR	GL		O	24	32		
	0	1289	94.2	330	38	49		613	0	0		0		Y
WD030	02375	G01332	C004	177190072000	S01	09/14/1993	QTR	GL		O	24	32		
	0	268	94.8	400	41	11		742	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	02375	G01332	C004	177190072000	S01	12/07/1993	QTR	GL		O	24	32		
	0	432	95	400	44	19		834	0	0			0	Y
WD030	02375	G01332	C004	177190072000	S01	06/12/1994	QTR	GL		O	6	0	13	0
243	1350	0	95	190	51	0		973	34.5	0			480	N
WD030	02375	G01332	C004	177190072000	S01	08/23/1995	SEM	FL		O		36		
		1379	94.97	400	58	80		1094	35.2					
WD030	02375	G01332	C004	177190072000	S01	08/23/1995	SEM	FL		O		36		
		1379	94.97	400	58	80		1094	35.2					
WD030	02375	G01332	C004	177190072000	S01	02/18/1996	SEM	GL		O		36		
		349	94.99	320	43	15		816	33.7					
WD030	02375	G01332	C004	177190072000	S01	06/12/1996	SEM	GL		O		99		
		1176	95.32	200	68	80		1384	33.4					
WD030	02375	G01332	C004	177190072000	S01	03/23/1997	SEM	GL		O		99		
		2189	95.98	180	53	116		1267	33.5					
WD030	02375	G01332	C004	177190072000	S01	08/12/1997	SEM	GL		O		99		
		489	96.27	150	45	22		1161	33.2					
WD030	03670	G01332	E002	177194020700	S01	01/24/1993	QTR	GL		O	24	98		
	0	778	3.9	170	99	77		4	0	0			0	Y
WD030	03670	G01332	E002	177194020700	S01	03/09/1993	QTR	GL		O	24	98		
	0	940	4.1	170	116	109		5	0	0			0	Y
WD030	03670	G01332	E002	177194020700	S01	06/14/1993	QTR	GL		O	24	98		
	0	684	2	170	98	67		2	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03670	G01332	E002	177194020700	S01	09/15/1993	QTR	GL		O	24	98		
	0	595	7.5	150	74	44		6	0	0			0	Y
WD030	03670	G01332	E002	177194020700	S01	10/10/1993	QTR	GL		O	24	98		
	0	625	0	150	80	50		0	0	0			0	Y
WD030	03670	G01332	E002	177194020700	S01	12/07/1993	QTR	GL		O	24	98		
	0	981	0	140	104	102		0	0	0			0	Y
WD030	03670	G01332	E002	177194020700	S01	06/16/1994	QTR	GL		O	22	98	77	98
6	1350	1274	6.7	130	84	107		6	32.9		.62		480	N
WD030	03670	G01332	E002	177194020700	S01	12/18/1994	QTR	GL		O	11	98	45	74
5	1350	1643	10.1	180	98	161		11	32.9		.62		1339	Y
WD030	03670	G01332	E002	177194020700	S01	06/13/1995	QTR	GL		O	12.5	98	47	90
5	1350	1890	9	140	91	172		9	32.9		.62		1339	N
WD030	03670	G01332	E002	177194020700	S01	09/07/1995	SEM	FL		O		64		
		1938	1.54	150	64	124		1	35.2					
WD030	03670	G01332	E002	177194020700	S01	02/29/1996	SEM	GL		O		99		
		1357	10.26	110	70	95		8	33.7					
WD030	03670	G01332	E002	177194020700	S01	07/13/1996	SEM	GL		O		99		
		1873	27.59	110	63	118		24	33.4					
WD030	03670	G01332	E002	177194020700	S01	03/31/1997	SEM	GL		O		99		
		323	22.58	110	96	31		28	33.5					
WD030	03670	G01332	E002	177194020700	S01	09/03/1997	SEM	GL		O		99		
		1118	22.73	115	34	38		10	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	03407	G01332	E003	177194021000	S01	03/07/1993	QTR	GL		O	24	98		
	0	330	86.9	150	88	29		586	0	0		0	Y	
WD030	03407	G01332	E003	177194021000	S01	06/18/1993	QTR	GL		O	24	98		
	0	906	88.4	150	64	58		487	0	0		0	Y	
WD030	03407	G01332	E003	177194021000	S01	08/05/1993	QTR	GL		O	24	98		
	0	803	87.9	120	66	53		481	0	0		0	Y	
WD030	03407	G01332	E003	177194021000	S01	06/18/1994	POT	GL		O	12	98	35	35
248	1350	1000	87.6	150	70	70		496	32	.62		480	N	
WD030	03407	G01332	E003	177194021000	S01	12/19/1994	QTR	GL		O	6	98	21	21
0	1350	988	0	150	86	85		0	32	.62		1339	Y	
WD030	03407	G01332	E003	177194021000	S01	06/09/1995	QTR	GL		O	12.5	999	32	41
259	1350	1279	89.1	150	61	78		497	32	.62		1339	N	
WD030	03407	G01332	E003	177194021000	S01	09/22/1995	SEM	FL		O		64		
		1340	89.03	145	53	71		430	35.2					
WD030	03407	G01332	E003	177194021000	S01	02/28/1996	SEM	GL		O		999		
		1327	88.67	140	52	69		407	33.7					
WD030	03407	G01332	E003	177194021000	S01	07/19/1996	SEM	GL		O		99		
		3714	91.23	130	35	130		364	33.4					
WD030	03407	G01332	E003	177194021000	S01	03/22/1997	SEM	GL		O		99		
		1364	89.91	130	33	45		294	33.5					
WD030	03407	G01332	E003	177194021000	S01	09/04/1997	SEM	GL		O		99		
		4389	91.22	130	36	158		374	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03670	G01332	E004	177194021500	S01	03/20/1993	QTR	GL		O	24	98		
	0	533	91	150	120	64		1210	0		0		0	N
WD030	03670	G01332	E004	177194021500	S01	04/05/1993	QTR	GL		O	24	98		
	0	917	89.7	150	120	110		1043	0		0		0	N
WD030	03670	G01332	E004	177194021500	S01	05/23/1993	POT	GL		O	23	98	114	92
999	0	807	89.8	130	119	96		1042	31.9		.62		450	Y
WD030	03670	G01332	E004	177194021500	S01	06/21/1993	QTR	GL		O	24	98		
	0	913	90.5	170	127	116		1205	0		0		0	Y
WD030	03670	G01332	E004	177194021500	S01	09/23/1993	QTR	GL		O	24	98		
	0	314	89.7	130	105	33		910	0		0		0	Y
WD030	03670	G01332	E004	177194021500	S01	10/26/1993	QTR	GL		O	24	98		
	0	568	89.7	150	118	67		1024	0		0		0	Y
WD030	03670	G01332	E004	177194021500	S01	12/11/1993	QTR	GL		O	24	98		
	0	67	47.4	150	1220	82		1098	0		0		0	Y
WD030	03670	G01332	E004	177194021500	S01	06/05/1994	QTR	GL		O	8	0	51	23
397	0	444	88.6	170	153	68		1191	31.9		.62		480	N
WD030	03670	G01332	E004	177194021500	S01	12/06/1994	QTR	GL		O	10	999	88	77
678	0	868	88.5	200	212	184		1626	31.9		.62		1339	Y
WD030	03670	G01332	E004	177194021500	S01	06/10/1995	QTR	GL		O	12.8	999	98	83
878	0	852	90	180	183	156		1647	31.9		.62		1339	N
WD030	03670	G01332	E004	177194021500	S01	09/21/1995	SEM	FL		O		64		
		731	87.97	180	175	128		1280	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03670	G01332	E004	177194021500	S01	07/18/1996	SEM	GL		O		99		
		756	88.98	190	156	118		1259		33.4				
WD030	03670	G01332	E004	177194021500	S01	03/30/1997	SEM	GL		O		99		
		1464	88.95	190	138	202		1111		33.5				
WD030	03670	G01332	E004	177194021500	S01	09/10/1997	SEM	GL		O		99		
		2046	88.92	360	174	356		1397		33.2				
SP027	00064	G01335	A004	177210084600	S01	11/11/1995	SEM	FL		O		17		
		641	15.48	190	142	91		26		26.8				
SP027	00064	G01335	A008	177210022900	S03	01/01/1993	SEM	FL		G	24	0	0	660
740	1500	9999999	100	1200	0	660		740	0	0			750	Y
SP027	00064	G01335	A008	177210022900	S03	02/24/1994	POT	FL		G	24	21	0	318
353	0	9999999	100	855	0	318		353	0	.55			0	
SP027	00064	G01335	A008	177210022900	S03	04/20/1994	SEM	FL		G	24	21	0	336
841	1175	9999999	100	825	0	336		841	0	0			1171	N
SP027	00064	G01335	A008	177210022900	S03	11/11/1994	SEM	FL		G		26		
	2300	9999999	99	1125	0	1218		1219						
SP027	00064	G01335	A008	177210022900	S03	04/12/1995	SEM	FL		G		26		
	2800	9999999	99	520	0	380		1920						
SP027	00064	G01335	A008	177210022900	S03	09/25/1995	SEM	FL		G		18		
	2800	9999999	99	450	0	144		373						
SP027	00064	G01335	A010D	177210081300	S04	01/02/1993	SEM	FL		G	24	0	0	730
0	1040	9999999	999.9	840	0	730		0	0	0			460	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	00064	G01335	A010D	177210081300	S04	06/29/1993	SEM	FL		G	24	0	0	238
0	1050	9999999	999.9	980	0	238	0	0	0		450	Y		
SP027	00064	G01335	A010D	177210081300	S04	02/25/1994	POT	FL		G	24	64	0	1431
0	0	9999999	999.9	550	0	1431	0	0	.55		0			
SP027	00064	G01335	A010D	177210081300	S04	04/21/1994	SEM	FL		O	24	64	0	2098
0	900	9999999	999.9	460	0	2098	0	0	0		1160	N		
SP027	00064	G01335	A010D	177210081300	S04	08/11/1994	SEM	FL		O		64		
	850	9999999	0	475	0	1922	0							
SP027	00064	G01335	A010D	177210081300	S04	04/03/1995	SEM	FL		O		64		
	865	9999999	0	400	0	1564	0							
SP027	00064	G01335	A010D	177210081300	S04	09/23/1995	SEM	FL		O		64		
	865	9999999	0	420	0	1254	0							
SP027	00064	G01335	A010D	177210081300	S04	04/10/1996	SEM	FL		O		64		
	865	9999999	0	250	0	1119	0							
SP027	00064	G01335	A010D	177210081300	S04	08/08/1996	SEM	FL		G		64		
	865	9999999	0	240	0	633	0							
SP027	00064	G01335	A010D	177210081300	S04	03/02/1997	SEM	FL		G		64		
	865	9999999	0	260	0	340	0							
SP027	00064	G01335	A010D	177210081300	S04	11/09/1997	SEM	FL		G		64		
	810	9999999	99	260	0	238	42							
SP027	00064	G01335	A012	177210081500	S05	01/02/1993	QTR	FL		O	24	11	40	60
210	0	1500	84	600	40	60	210	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	G01335	A012	177210081500	S05	05/25/1993	QTR	FL		O	24	12	44	51
231	0	1159	84	550	44	51		231	0		0		0	Y
SP027	00064	G01335	A012	177210081500	S05	07/02/1993	QTR	FL		O	24	11	44	45.98
231	0	1045	84	550	44	46		231	0		0		0	Y
SP027	00064	G01335	A012	177210081500	S05	02/06/1994	POT	FL		O	24	12	42	50
230	0	1190	84.6	510	42	50		230	27.3		.55		0	
SP027	00064	G01335	A012	177210081500	S05	04/10/1994	SEM	FL		O	24	12	66	59
272	0	894	80.5	525	66	59		272	27.3		0		0	N
SP027	00064	G01335	A012	177210081500	S05	08/22/1994	SEM	FL		O		12		
		3429	92.13	465	21	72		246	22.7					
SP027	00064	G01335	A012	177210081500	S05	10/10/1994	SEM	FL		O		12		
		902	82.77	470	51	46		245	22.7					
SP027	00064	G01335	A012	177210081500	S05	04/06/1995	SEM	FL		O		13		
		3857	93.69	330	21	81		312	23.1					
SP027	00064	G01335	A012	177210081500	S05	09/26/1995	SEM	FL		O		13		
		5867	93.9	470	15	88		231	23.5					
SP027	00064	G01335	A012	177210081500	S05	04/04/1996	SEM	FL		O		13		
		2176	93.82	440	17	37		258	23.8					
SP027	00064	G01335	A014	177214041500	S01	04/30/1993	COM	FL		G	10	36	0	4118
0	0	9999999	999.9	828	0	9883		0	0		0	FLAR	100	
SP027	00064	G01335	A014	177214041500	S01	06/26/1993	POT	FL		G	24	37	0	7156
0	0	9999999	999.9	1100	0	7156		0	0		.682		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	G01335	A014	177214041500	S01	06/27/1993	SEM	FL		G	24	0	0	7156
0	1145	9999999	999.9	1020	0	7156		0	0		0		460	Y
SP027	00064	G01335	A014	177214041500	S01	02/22/1994	POT	FL		G	24	52	0	4600
14	0	9999999	100	560	0	4600		14	0		.55		0	
SP027	00064	G01335	A014	177214041500	S01	04/08/1994	SEM	FL		G	24	52	0	4188
17	885	9999999	100	500	0	4188		17	0		0		1152	N
SP027	00064	G01335	A014	177214041500	S01	08/10/1994	SEM	FL		G		52		
	900	9999999	99	460	0	2272		29						
SP027	00064	G01335	A014	177214041500	S01	04/01/1995	SEM	FL		G		52		
	940	9999999	99	400	0	1293		32						
SP027	00064	G01335	A014	177214041500	S01	04/11/1996	SEM	FL		G		24		
	1200	9999999	99	320	0	183		1						
SP027	00064	G01335	A014	177214041500	S01	08/12/1996	SEM	FL		G		18		
	1200	9999999	99	310	0	307		4						
SP027	00064	G01335	A014	177214041500	S01	03/08/1997	SEM	FL		G		25		
	1200	9999999	99	270	0	295		14						
SP027	00064	G01335	A014	177214041500	S01	11/09/1997	SEM	FL		G		24		
	1200	9999999	99	265	0	225		38						
SP027	00064	G01335	A015	177214041800	S01	06/14/1993	COM	FL		G	25	64	0	1900
0	0	9999999	999.9	886	0	1824		0	0		0	FLAR	780	
SP027	00064	G01335	A015	177214041800	S01	02/23/1994	POT	FL		G	24	30	0	100
15	0	9999999	100	310	0	100		15	0		.55		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	00064	G01335	A015	177214041800	S01	04/10/1994	SEM	FL		G	24	30	0	181
0	630	9999999	999.9	200	0	181	0	0	0		1162	N		
SP027	00064	G01335	A015	177214041800	S01	08/13/1994	SEM	FL		G		52		
	880	9999999	0	230	0	40	0							
SP027	00064	G01335	A015	177214041800	S01	10/10/1994	SEM	FL		G		64		
	1080	9999999	0	210	0	82	0							
SP027	00064	G01335	A015	177214041800	S01	04/03/1995	SEM	FL		G		64		
	1080	9999999	99	410	0	32	9	45.3						
SP027	00064	G01335	A015	177214041800	S01	12/01/1995	SEM	FL		G		64		
	1080	9999999	0	360	0	99	0							
SP027	00064	G01335	A015	177214041800	S01	04/12/1996	SEM	FL		G		64		
	1080	9999999	0	255	0	86	0							
SP027	00064	G01335	A016	177214041900	S01	08/07/1993	COM	FL		G	3	48	0	3321
21	0	9999999	100	835	0	26568	168	0	0	FLAR	0			
SP027	00064	G01335	A016	177214041900	S01	02/10/1994	POT	FL		G	24	20	0	2051
0	0	9999999	999.9	510	0	2051	0	0	.55		0			
SP027	00064	G01335	A016	177214041900	S01	04/22/1994	SEM	FL		G	24	12	0	731
1	980	9999999	100	850	0	731	1	0	0		1160	N		
SP027	00064	G01335	A016	177214041900	S01	09/03/1994	SEM	FL		G		14		
	1040	9999999	99	940	0	892	1							
SP027	00064	G01335	A016	177214041900	S01	05/04/1995	POT	FL		G	24	23		
	1060	9999999	0	760	0	2498	0		.56					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	00064	G01335	A016	177214041900	S01	05/14/1995	SEM	FL		G		15		
	1060	9999999	0	780	0	3234		0						
SP027	00064	G01335	A016	177214041900	S01	09/30/1995	SEM	FL		G		17		
	1060	9999999	0	790	0	1078		0						
SP027	00064	G01335	B008	177210074900	D03	01/03/1993	QTR	FL		O	24	16	43	78.99
434.78	0	1837	91	550	43	79		435	0	0		0		Y
SP027	00064	G01335	B008	177210074900	D03	05/11/1993	QTR	FL		O	24	16	58	110.03
522	0	1897	90	550	58	110		522	0	0		0		Y
SP027	00064	G01335	B008	177210074900	D03	07/02/1993	QTR	FL		O	24	16	56	99.01
504	0	1768	90	500	56	99		504	0	0		0		Y
SP027	00064	G01335	B008	177210074900	D03	02/09/1994	POT	FL		O	24	18	59	131
582	0	2220	90.8	520	59	131		582	25.7	.55		0		
SP027	00064	G01335	B008	177210074900	D03	04/27/1994	SEM	FL		O	24	18	79	155
656	0	1962	89.3	570	79	155		656	25.7	0		0		N
SP027	00064	G01335	B008	177210074900	D03	09/17/1994	SEM	FL		O		18		
		3357	91.28	530	56	188		586	26.1					
SP027	00064	G01335	B008	177210074900	D03	04/05/1995	SEM	FL		O		18		
		4082	90.98	580	61	249		615	26.4					
SP027	00064	G01335	B008	177210074900	D03	09/29/1995	SEM	FL		O		18		
		2965	92.18	550	57	169		672	26.2					
SP027	00064	G01335	B008	177210074900	D03	03/20/1996	SEM	FL		O		18		
		1511	89.85	540	47	71		416	26.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP027	00064	G01335	B008	177210074900	D03	08/13/1996	SEM	FL		O		18		
		2000	90.16	600	72	144		660	27.3					
SP027	00064	G01335	B008	177210074900	D03	03/09/1997	SEM	FL		O		18		
		2319	88.59	625	72	167		559	26.7					
SP027	00064	G01335	B008	177210074900	D03	10/27/1997	SEM	FL		O		18		
		4792	95.91	600	24	115		563	26.2					
SP027	00064	G01335	B011	177210081700	S04	01/04/1993	QTR	FL		O	24	16	93	51.99
527	0	559	85	650	93	52		527	0	0		0		Y
SP027	00064	G01335	B011	177210081700	S04	05/12/1993	QTR	FL		O	24	16	103	129.99
502.88	0	1262	83	665	103	130		503	0	0		0		Y
SP027	00064	G01335	B011	177210081700	S04	07/03/1993	QTR	FL		O	24	16	94	131.98
493.5	0	1404	84	575	94	132		494	0	0		0		Y
SP027	00064	G01335	B011	177210081700	S04	02/09/1994	POT	FL		O	24	18	101	137
616	0	1356	85.9	620	101	137		616	25.2	.55		0		
SP027	00064	G01335	B011	177210081700	S04	04/17/1994	SEM	FL		O	24	18	111	198
642	0	1784	85.3	630	111	198		642	26.5	0		0		N
SP027	00064	G01335	B011	177210081700	S04	08/22/1994	SEM	FL		O		18		
		3164	88.29	540	67	212		505	26.2					
SP027	00064	G01335	B011	177210081700	S04	10/11/1994	SEM	FL		O		18		
		2196	86.27	600	102	224		641	26.6					
SP027	00064	G01335	B011	177210081700	S04	04/04/1995	SEM	FL		O		18		
		3160	86.47	580	94	297		601	26.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	G01335	B011	177210081700	S04	09/28/1995	SEM	FL		O		17		
		2269	86.87	610	78	177		516		26.7				
SP027	00064	G01335	B011	177210081700	S04	03/26/1996	SEM	FL		O		18		
		1873	87.32	690	79	148		544		26.3				
SP027	00064	G01335	B011	177210081700	S04	08/04/1996	SEM	FL		O		18		
		1484	86.33	600	95	141		600		26.8				
SP027	00064	G01335	B011	177210081700	S04	03/08/1997	SEM	FL		O		12		
		2233	87.75	575	43	96		308		26.2				
SP027	00064	G01335	B011	177210081700	S04	11/08/1997	SEM	FL		O		13		
		1733	86.18	650	30	52		187		26.9				
SP027	00064	G01335	B013	177214043000	D01	08/11/1995	POT	FL		O	15	15		
	2460	1422	0	2250	329	468		0		26.5	.57			
SP027	00064	G01335	B013	177214043000	D01	04/02/1996	SEM	FL		G		14		
		1603	0	2010	242	388		0		26.3				
SP027	00064	G01335	B013	177214043000	D01	08/09/1996	SEM	FL		G		13		
		1115	5.42	1910	262	292		15		26.7				
SP027	00064	G01335	B013	177214043000	D01	03/17/1997	SEM	FL		O		11		
		1375	22.99	1250	144	198		43		26.6				
SP027	00064	G01335	B013	177214043000	D01	10/28/1997	SEM	FL		O		9		
		1833	83.78	700	60	110		310		26.4				
SP027	00064	G01335	B013D	177214043000	D02	08/11/1995	POT	FL		O	15	15		
	2460	1422	0	2250	329	468		0		26.5	.57			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	G01335	B013D	177214043000	D02	03/20/1996	POT	FL		O	17	10		
	3540	677	0	1390	167	113		0		27.4	.57			
SP027	00064	G01335	B013D	177214043000	D02	03/27/1996	SEM	FL		O		13		
		1342	0	1360	114	153		0		27.7				
SP027	00064	G01335	B013D	177214043000	D02	08/10/1996	SEM	FL		O		11		
		543	59.96	850	219	119		328		27.3				
SP027	00064	G01335	B013D	177214043000	D02	03/10/1997	SEM	FL		O		11		
		1232	75	750	112	138		336		27.3				
SP027	00064	G01335	B013D	177214043000	D02	10/29/1997	SEM	FL		O		9		
		1270	79.15	650	74	94		281		27.9				
SP027	00064	G01335	B014	177214043100	D01	03/22/1996	POT	FL		O	24	6		
	2000	572	0	1950	201	115		0		26.3	.57			
SP027	00064	G01335	B014	177214043100	D01	04/04/1996	SEM	FL		G		6		
		988	0	1800	171	169		0		26.5				
SP027	00064	G01335	B014	177214043100	D01	07/30/1996	SEM	FL		G		11		
		1908	74.86	1100	87	166		259		26.9				
SP027	00064	G01335	B014	177214043100	D01	03/07/1997	SEM	FL		O		6		
		1517	69.79	750	58	88		134		26.3				
SP027	00064	G01335	B014	177214043100	D01	10/26/1997	SEM	FL		O		8		
		556	73.53	650	72	40		200		26.1				
SP027	00064	G01335	B014D	177214043100	D02	06/11/1996	POT	FL		O	24	5		
	1950	598	6.45	400	87	52		6		27.3	.57			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	G01335	B014D	177214043100	D02	06/16/1996	SEM	FL		G		6		
		902	5.75	350	82	74		5		27.6				
SP027	00064	G01335	B014D	177214043100	D02	08/12/1996	SEM	FL		G		8		
		932	.96	490	103	96		1		27.3				
SP027	00064	G01335	B014D	177214043100	D02	03/11/1997	SEM	GL		O		11		
		1786	3.45	470	28	50		1		27.7				
SP027	00064	G01335	B014D	177214043100	D02	11/08/1997	SEM	FL		O		26		
		2778	0	450	18	50		0		27.1				
SP027	00064	G01335	B015	177214042900	D03	02/27/1997	POT	FL		O	24	16		
	800	515	0	350	66	34		0		27.3	.58			
SP027	00064	G01335	B015	177214042900	D03	03/16/1997	SEM	FL		G		20		
		413	10.11	350	80	33		9		27.5				
SP027	00064	G01335	B015	177214042900	D03	10/30/1997	SEM	FL		G		24		
		363	9.09	325	80	29		8		27.3				
SP027	00064	G01335	B015D	177214042900	D02	04/02/1996	POT	FL		G	24	10		
	3500	73611	0	2650	18	1325		0		44.6	.57			
SP027	00064	G01335	B015D	177214042900	D02	04/05/1996	SEM	FL		G		12		
	3500	91083	0	2550	12	1093		0		44.9				
SP027	00064	G01335	B015D	177214042900	D02	08/13/1996	SEM	FL		G		12		
	3500	59583	4	2500	24	1430		1		44.3				
SP027	00064	G01335	B015D	177214042900	D02	03/02/1997	SEM	FL		G		16		
	3500	78556	0	1550	18	1414		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP027	00064	G01335	B015D	177214042900	D02	11/07/1997	SEM	FL		G		15		
	3500	98200	0	1060	5	491		0		41.2				
SP027	00064	G01335	C002	177210084000	S06	01/04/1993	POT	FL		G	24	7	3	1260
0	0	420000	0	3375	3	1260		0		41	.628		0	
SP027	00064	G01335	C002	177210084000	S06	01/31/1993	SEM	FL		G	24	0	4	1107
0	3450	276750	0	3300	4	1107		0		0	0		1125	Y
SP027	00064	G01335	C002	177210084000	S06	07/04/1993	SEM	FL		G	24	0	3	3650
0	3450	1216667	0	3200	3	3650		0		0	0		1100	Y
SP027	00064	G01335	C002	177210084000	S06	02/21/1994	POT	FL		G	24	18	24	3680
27	0	153333	52.9	3120	24	3680		27		55	.58		0	
SP027	00064	G01335	C002	177210084000	S06	04/27/1994	SEM	FL		G	24	12	22	2445
19	3300	111136	46.3	3120	22	2445		19		46.7	0		1136	N
SP027	00064	G01335	C002	177210084000	S06	09/04/1994	SEM	FL		G		18		
	3500	154813	0	3100	16	2477		0		45				
SP027	00064	G01335	C002	177210084000	S06	04/03/1995	SEM	FL		G		12		
	3500	946500	99	2850	2	1893		245		45.3				
SP027	00064	G01335	C002	177210084000	S06	09/27/1995	SEM	FL		G		16		
	3500	555500	99	1750	2	1111		523		45.6				
SP027	00064	G01335	C002	177210084000	S06	04/06/1996	SEM	FL		G		14		
	3500	9999999	99	1430	0	436		446						
SP027	00064	G01335	C002	177210084000	S06	09/14/1996	SEM	FL		G		14		
	3600	320000	99	1800	1	320		336		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	00064	G01335	C002	177210084000	S07	09/16/1997	POT	FL		G	24	7		
	3500	9999999	0	2500	0	910	0		.58					
SP027	00064	G01335	C002	177210084000	S07	10/27/1997	SEM	FL		G		6		
	3495	9999999	0	2450	0	880	0							
SP027	00064	G01335	C003	177210084400	S09	01/25/1993	POT	FL		G	24	8	0	1246
0	0	9999999	999.9	3000	0	1246	0	0	.625		0			
SP027	00064	G01335	C003	177210084400	S09	01/31/1993	SEM	FL		G	24	0	0	1167
0	3450	9999999	999.9	3200	0	1167	0	0	0		1135		Y	
SP027	00064	G01335	C003	177210084400	S09	07/03/1993	SEM	FL		G	24	0	0	1000
0	3450	9999999	999.9	2750	0	1000	0	0	0		1100		Y	
SP027	00064	G01335	C003	177210084400	S09	02/20/1994	POT	FL		G	24	9	3	420
79	0	140000	96.3	1900	3	420	79	54.2	.58		0			
SP027	00064	G01335	C003	177210084400	S09	04/18/1994	SEM	FL		G	24	13	0	709
446	2260	9999999	100	1995	0	709	446	0	0		1149		N	
SP027	00064	G01335	C003	177210084400	S10	03/02/1995	POT	FL		G	24	16		
	2790	9999999	100	2250	0	1724	1		.56				Y	
SP027	00064	G01335	C003	177210084400	S10	04/15/1995	SEM	FL		G		14		
	2790	1906000	50	1625	1	1906	1	44.8						
SP027	00064	G01335	C004	177210084500	S05	01/04/1993	SEM	FL		G	24	0	3	1880
0	3200	626667	0	3150	3	1880	0	0	0		1215		Y	
SP027	00064	G01335	C004	177210084500	S05	07/05/1993	SEM	FL		G	24	0	6	1690
0	3400	281667	0	3250	6	1690	0	0	0		1200		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP027	00064	G01335	C004	177210084500	S05	02/18/1994	POT	FL		G	24	8	6	1350
0	0	225000	0	3210	6	1350	0	55	.58		0			
SP027	00064	G01335	C004	177210084500	S05	04/09/1994	SEM	FL		G	24	7	6	1523
9	3250	253833	60	3200	6	1523	9	46.1	0		1146		N	
SP027	00064	G01335	C004	177210084500	S05	09/05/1994	SEM	FL		G		10		
	3300	125875	0	3210	8	1007	0	44						
SP027	00064	G01335	C004	177210084500	S05	04/11/1995	SEM	FL		G		7		
	3300	471500	90.48	2920	2	943	19	44.2						
SP027	00064	G01335	C004	177210084500	S05	09/29/1995	SEM	FL		G		8		
	3300	393000	98.73	2700	2	786	156	44.6						
SP027	00064	G01335	C004	177210084500	S05	03/21/1996	SEM	FL		G		7		
	3300	9999999	0	3100	0	1014	0							
SP027	00064	G01335	C004	177210084500	S05	08/15/1996	SEM	FL		G		7		
	3300	504500	0	3050	2	1009	0	44.7						
SP027	00064	G01335	C004	177210084500	S05	03/07/1997	SEM	FL		G		9		
	3300	9999999	0	3000	0	1288	0							
SP027	00064	G01335	C004	177210084500	S05	10/27/1997	SEM	FL		G		4		
	3000	9999999	0	2300	0	326	0							
SP027	00064	G01335	C007	177210116400	S01	01/05/1993	SEM	FL		G	24	0	0	138
0	1275	9999999	999.9	1200	0	138	0	0	0		1100		Y	
WC017	03151	G01351	003	177000026300	S04	04/01/1994	POT	FL		G	24	10	0	910
13	0	9999999	100	1050	0	910	13	0	.6		0			

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC017	03151	G01351	003	177000026300	S04	01/07/1995	SEM	FL		G		15		
	3100	9999999	0	260	0	109		0						
WC017	03151	G01351	003	177000026300	S04	04/05/1996	SEM	FL		G		15		
	3100	9999999	0	250	0	188		0						
WC017	03151	G01351	003	177000026300	S04	02/02/1997	POT	FL		G	24	15		
	1400	9999999	0	200	0	82		0			.6			
WC017	03151	G01351	003	177000026300	S04	02/02/1997	SEM	FL		G		15		
	1400	9999999	0	200	0	82		0						
WC017	03151	G01351	003	177000026300	S04	09/21/1997	SEM	FL		G		64		
	1400	9999999	0	180	0	138		0						
WC017	03151	G01351	006	177000032300	S02	01/05/1993	SEM	FL		G	24	0	0	587
0	4500	9999999	999.9	750	0	587		0	0		0		605	Y
WC017	03151	G01351	006	177000032300	S01	09/09/1993	POT	FL		G	8	17	8	422
0	0	52750	0	2500	24	1266		0	49.5		.6		0	
WC017	03151	G01351	006	177000032300	S01	09/27/1993	COM	FL		G	4	29	0	215.2
0	0	9999999	999.9	2360	0	1292		0	0		0	SOLD	0	
WC017	03151	G01351	006	177000032300	S01	10/29/1993	SEM	FL		G	24	0	28	4845
0	3380	173036	0	2360	28	4845		0	0		0		1650	Y
WC017	03151	G01351	006	177000032300	S01	02/08/1994	SEM	FL		G	24	43	0	2100
8	3125	9999999	100	345	0	2100		8	0		0		305	N
WC017	03151	G01351	006	177000032300	S01	08/21/1994	SEM	FL		G		27		
	3125	390667	45.45	650	6	2344		5	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC017	03151	G01351	006	177000032300	S01	02/06/1995	SEM	FL		G		32		
	3125	9999999	0	465	0	2128		0		48				
WC017	03151	G01351	006	177000032300	S01	08/06/1995	SEM	FL		G		12		
	3125	503750	33.33	857	4	2015		2		48				
WC017	03151	G01351	006	177000032300	S01	03/21/1996	POT	FL		G	24	8		
	2450	151486	28.57	1848	35	5302		14		44.5	.6			
WC017	03151	G01351	006	177000032300	S01	02/02/1997	SEM	FL		G		44		
	1520	201733	16.67	260	15	3026		3		44.1				
WC017	03151	G01351	006	177000032300	S01	02/02/1997	POT	FL		G	24	44		
	1520	201733	16.67	260	15	3026		3		44.1	.6			
WC017	03151	G01351	006	177000032300	S01	09/28/1997	SEM	FL		G		64		
	1400	89519	10	312	27	2417		3		44.1				
WC017	03151	G01351	007	177000028000	S01	01/11/1993	SEM	FL		G	24	0	0	2059
0	2500	9999999	999.9	1800	0	2059		0		0	0		1090	Y
WC017	03151	G01351	007	177000028000	S01	08/09/1993	SEM	FL		G	24	0	8	2002
73	2500	250250	90.1	1620	8	2002		73		0	0		1020	Y
WC017	03151	G01351	010	177000031300	S02	04/25/1997	COM	FL		G	24	64		
		109400	0	1800	20	2188		0						
WC017	03151	G01351	010	177000031300	S02	05/01/1997	POT	FL		G	24	64		
	4600	221200	95.24	1575	10	2212		200		43.6	.6			
WC017	03151	G01351	010	177000031300	S02	09/29/1997	SEM	FL		G		24		
	5150	9999999	0	1016	0	838		0		44.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC017	03151	G01351	011	177002000500	S02	01/05/1993	SEM	FL		G	24	0	18	2379
0	6900	132167	0	1255	18	2379		0	0		0		1190	Y
WC017	03151	G01351	011	177002000500	S02	08/02/1993	SEM	FL		G	24	0	0	2254
0	4750	9999999	999.9	1300	0	2254		0	0		0		1160	Y
WC017	03151	G01351	011	177002000500	S02	02/07/1994	SEM	FL		G	24	18	1	1819
0	4750	1819000	0	1140	1	1819		0	0		0		1025	N
WC017	03151	G01351	012	177002010200	D03	01/11/1993	SEM	FL		G	24	0	3	304
19	3200	101333	86.4	220	3	304		19	0		0		210	Y
WC017	03151	G01351	012	177002010200	D03	08/02/1993	SEM	FL		G	24	0	3	315
22	3300	105000	88	240	3	315		22	0		0		215	Y
WC017	03151	G01351	012	177002010200	D03	01/21/1994	SEM	FL		G	24	12	3	279
9	3300	93000	75	240	3	279		9	0		0		217	N
WC017	03151	G01351	012	177002010200	D03	08/19/1994	SEM	FL		G		12		
	3300	120000	84.62	300	2	240		11						
WC017	03151	G01351	012	177002010200	D03	02/03/1995	SEM	FL		G		12		
	3300	22083	47.83	300	12	265		11	47.8					
WC017	03151	G01351	012	177002010200	D03	04/18/1995	SEM	FL		G		12		
	3300	42200	87.8	300	5	211		36	47.8					
WC017	03151	G01351	012	177002010200	D03	04/05/1996	SEM	FL		G		12		
	3000	41333	80	240	6	248		24	46					
WC017	03151	G01351	012	177002010200	D03	02/02/1997	POT	FL		G	24	12		
	3100	52833	80	220	6	317		24	46		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC017	03151	G01351	012	177002010200	D03	02/02/1997	SEM	FL		G		12		
	3100	52833	80	220	6	317		24		46				
WC017	03151	G01351	012	177002010200	D03	09/21/1997	SEM	FL		G		12		
	3100	48600	83.87	205	5	243		26		46				
WC017	03151	G01351	021	177004057900	S01	01/04/1993	SEM	FL		G	24	0	0	3518
0	1900	9999999	999.9	1240	0	3518		0		0	0		1090	Y
WC017	03151	G01351	021	177004057900	S01	05/15/1993	COM	FL		G	24	24	0	3606
0	0	9999999	999.9	1180	0	3606		0		0	0	SOLD	0	
WC017	03151	G01351	021	177004057900	S01	08/02/1993	SEM	FL		G	24	0	0	3500
0	1900	9999999	999.9	1130	0	3500		0		0	0		1070	Y
WC017	03151	G01351	021	177004057900	S01	02/07/1994	SEM	FL		G	24	25	0	3537
0	1780	9999999	999.9	1140	0	3537		0		0	0		1020	N
WC017	03151	G01351	021	177004057900	S01	08/21/1994	SEM	FL		G		25		
	1780	133773	50	1050	22	2943		22		47.3				
WC017	03151	G01351	021	177004057900	S01	01/09/1995	SEM	FL		G		25		
	1625	188400	0	1100	15	2826		0		47.1				
WC017	03151	G01351	021	177004057900	S01	08/06/1995	SEM	FL		G		26		
	1800	192000	21.74	1150	18	3456		5		48				
WC017	03151	G01351	021	177004057900	S01	10/06/1997	POT	FL		G	24	40		
	1825	165714	49.28	1380	35	5800		34		48.9	.6			
WC045	01701	G01352	004D	177002002800	T02	05/18/1994	SEM	FL		G	24	12	16.2	819
0	670	51188	0	315	16	819		0		38.1	0		210	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS028	01284	G01359	002	177114079300	S01	01/17/1995	SEM	FL		G		19		
	5400	31625	24.93	3700	259	8191		86		45.8				
SS028	01284	G01359	002	177114079300	S01	07/06/1995	SEM	FL		G		24		
	4475	27183	11.31	2750	345	9378		44		45.9				
SS028	01284	G01359	002	177114079300	S01	12/06/1996	SEM	FL	0	G	24	24	0	0
0	4475	29096	16	1900	208	6052		40		45.9	0		0	N
SS028	01284	G01359	002	177114079300	S01	04/04/1997	SEM	FL	0	G	24	24	0	0
0	4475	34053	15	1920	170	5789		30		45.9	0		0	N
SS028	01284	G01359	002	177114079300	S01	08/02/1997	SEM	FL	0	G	24	26	0	0
0	4475	35570	10	1600	165	5869		18		45.9	0		0	N
SS028	01284	G01359	A001	177114116700	S01	12/18/1996	SEM	FL	0	G	24	64	0	0
0	1850	139800	89.4	844	10	1398		85		39.3	0		0	N
SS028	01284	G01359	A001	177114116700	S01	04/04/1997	SEM	FL	0	G	15	64	0	0
0	1850	168556	88	871	9	1517		63		39.3	0		0	N
SS028	01284	G01359	A001	177114116700	S01	08/03/1997	SEM	FL	0	G	24	64	0	0
0	1850	108778	87.5	862	9	979		63		39.3	0		0	N
BM002	00105	G01361	A005	177150074000	S03	05/07/1993	COM	FL		O	24	20	41	93
369	0	2268	90	440	41	93		369	0	0	UNK	1850		
BM002	00105	G01361	A005	177150074000	S03	06/27/1994	POT	GL		O	22	0	9	137
437	0	14900	97.9	200	10	149		477	32.8	.62		0		N
BM002	00105	G01361	A011	177150077200	S03	04/01/1993	COM	FL		O	24	20	58	70
521	0	1207	90	295	58	70		521	30	0	UNK	1850		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01361	A011	177150077200	S03	06/06/1993	QTR	GL		O	24	28		
	0	874	90.1	390	111	97		1011	0	0		0	N	
BM002	00105	G01361	A011	177150077200	S03	08/10/1993	QTR	GL		O	24	42		
	0	2008	92	300	133	267		1527	0	0		0	N	
BM002	00105	G01361	A011	177150077200	S03	06/28/1994	POT	GL	5256	O	8	0	18	51
424	0	2852	95.9	260	54	154		1273	30.4	.62		0	N	
BM002	00105	G01361	A011	177150077200	S01	12/07/1994	POT	GL		O	4	98		
		704	34.97	220	781	550		420	27.8	.6			Y	
BM002	00105	G01361	A011	177150077200	S01	06/01/1995	QTR	GL		O	6	999	43	56
242	2000	1310	85	220	171	224		967	27.8	.62		0	N	
BM002	00105	G01361	A011	177150077200	S01	12/18/1995	QTR	GL		O	8	999	11	8
210	2000	727	95	120	33	24		630	27.8	.62		0	N	
BM002	00105	G01361	A014	177150077100	S04	02/09/1993	COM	FL		O	24	13	473	854
52	0	1805	9.9	2100	473	854		52	29.4	0	UNK	850		
BM002	00105	G01361	A014	177150077100	S04	05/07/1993	QTR	FL		O	24	16	260	542.1
316.5	0	2085	54.9	1310	260	542		316	0	0		0	N	
BM002	00105	G01361	A014	177150077100	S04	08/04/1993	QTR	FL		O	24	18		
	0	2881	75	1000	168	484		504	0	0		0	N	
BM002	00105	G01361	A014	177150077100	S04	12/10/1993	QTR	FL		O	24	23		
	0	2793	68	1050	294	821		626	0	0		0	N	
BM002	00105	G01361	A014	177150077100	S04	06/22/1994	QTR	FL		O	20	0	188	618
559	0	3293	74.9	600	225	741		671	33.3	.62		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01361	A014	177150077100	S04	12/08/1994	QTR	GL		O	10	38	90	212
361	0	2346	80	260	217	509		866		33.3	.62		0	Y
BM002	00105	G01361	A014	177150077100	S04	06/06/1995	QTR	GL		O	5	999	32	80
197	2000	2506	86	260	154	386		944		33.3	.62		0	N
BM002	00105	G01361	A014	177150077100	S04	06/30/1997	POT	GL	4277	O	17	72	85	94
854	2000	1100	91	220	120	132		1206		54.9	.62		0	N
BM002	03151	G01361	F008	177154037500	S02	01/02/1993	QTR	FL		O	24	26		
	0	7447	4.9	740	293	2182		15		0	0		0	Y
BM002	03151	G01361	F008	177154037500	S02	04/05/1993	QTR	FL		O	24	26		
	0	7257	3.8	825	276	2003		11		0	0		0	Y
BM002	03151	G01361	F008	177154037500	S02	08/08/1993	QTR	FL		O	24	30		
	0	8907	9.1	700	259	2307		26		0	0		0	Y
BM002	03151	G01361	F008	177154037500	S02	09/07/1993	QTR	FL		O	24	30		
	0	9228	7.1	700	263	2427		20		0	0		0	Y
BM002	03151	G01361	F008	177154037500	S02	10/17/1993	QTR	FL		O	24	30		
	0	7504	5.1	700	278	2086		15		0	0		0	Y
BM002	03151	G01361	F008	177154037500	S02	06/12/1994	POT	FL	1967	O	12	0	106	910
6	1050	8626	5	540	211	1820		11		34.2	.62		0	N
BM002	03151	G01361	F008	177154037500	S02	12/10/1994	QTR	FL		O	10	999	83	788
4	1050	9556	4.8	490	198	1892		10		34.2	.62		0	Y
BM002	03151	G01361	F008	177154037500	S02	06/09/1995	QTR	FL		O	9	999	63	585
3	520	9231	4	380	169	1560		7		34.2	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	03151	G01361	F008	177154037500	S02	12/11/1995	QTR	FL		O	24	999	178	1641
7	600	9219	3.8	360	178	1641		7		34.2	.62		0	N
BM002	03151	G01361	F008	177154037500	S02	06/17/1996	QTR	FL		O	8	999	55	495
4	600	9061	6.3	280	164	1486		11		34.2	.62		0	N
BM002	03151	G01361	F008	177154037500	S02	12/13/1996	QTR	FL		O	8	34	42	333
4	600	7937	8.7	290	126	1000		12		34.2	.62		0	N
BM002	03151	G01361	F008	177154037500	S02	06/29/1997	POT	GL	1459	O	12	999	72	443
6	600	6153	7.7	200	144	886		12		34.2	.62		0	N
BM002	00105	G01361	F020	177154048600	S04	04/18/1993	POT	GL		O	12	40	34	133
23	0	3955	40.2	210	67	265		45		33	.62		680	Y
BM002	00105	G01361	F020	177154048600	S04	05/16/1993	POT	GL		O	8	40	16	94
16	0	5854	50	210	48	281		48		33	.62		680	Y
BM002	00105	G01361	F020	177154048600	S04	06/23/1993	QTR	GL		O	24	44		
	0	4279	43.8	200	68	291		53	0	0			0	Y
BM002	00105	G01361	F020	177154048600	S04	09/11/1993	QTR	GL		O	24	44		
	0	5264	55.1	200	53	279		65	0	0			0	Y
BM002	00105	G01361	F020	177154048600	S04	06/12/1994	POT	GL	3844	O	12	0	53	156
80	0	2907	60.1	160	107	311		161		33	.62		0	N
BM002	00105	G01361	F020	177154048600	S04	12/13/1994	QTR	GL		O	24	999	84	415
126	0	4940	60	180	84	415		126		33	.62		0	Y
BM002	00105	G01361	F020	177154048600	S04	06/16/1995	QTR	GL		O	8	999	19	124
41	2000	6397	67.8	190	58	371		122		33	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01361	F020	177154048600	S04	12/17/1995	QTR	GL		O	12	999	25	479
58	2000	19160	69.9	180	50	958		116	33		.62		0	N
BM002	00105	G01361	F020	177154048600	S04	12/20/1996	POT	GL	384	O	12	999	3	321
86	2000	106833	96.6	220	6	641		171	33		.62		0	N
BM002	00105	G01361	F022	177154052101	S01	12/24/1995	POT	FL		O	8	34		
		9069	1.85	340	159	1442		3	33		.6			
BM002	00105	G01361	F022	177154052101	S01	06/28/1996	POT	GL	3370	O	8	999	29	64
0	0	2195	1.1	280	87	191		1	33		.62		0	N
BM002	00105	G01361	F022	177154052101	S01	12/02/1997	POT	GL	3370	O	24	999	22	56
1	0	2545	4.3	170	22	56		1	33		.62		0	N
ST021	03151	G01362	003	177150051000	S02	01/02/1993	QTR	GL		O	24	36	297	621.62
6.06	0	2094	2	300	297	622		6	0		0		0	Y
ST021	03151	G01362	003	177150051000	S02	05/29/1993	QTR	GL		O	24	64	86	52.29
0	0	605	0	210	86	52		0	0		0		0	Y
ST021	03151	G01362	003	177150051000	S02	07/23/1993	QTR	GL		O	24	64	70	23.17
0	0	329	0	220	70	23		0	0		0		0	Y
ST021	03151	G01362	007	177150060300	S04	01/15/1993	SEM	FL		G	24	0	0	1615
0	0	9999999	999.9	1500	0	1615		0	0		0		220	Y
ST021	03151	G01362	007	177150060300	S04	03/27/1993	SEM	FL		G	24	0	0	2119
0	0	9999999	999.9	1450	0	2119		0	0		0		225	Y
ST021	03151	G01362	007	177150060300	S04	07/24/1993	SEM	FL		G	24	0	0	2230
0	0	9999999	999.9	1050	0	2230		0	0		0		220	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03151	G01362	007	177150060300	S04	01/15/1994	SEM	FL		G	24	0	0	2138
0	0	9999999	999.9	1050	0	2138		0		0	0		250	N
ST021	03151	G01362	007	177150060300	S04	08/12/1994	SEM	FL		G		20		
	1390	76276	9.38	1300	29	2212		3		54.6				
ST021	03151	G01362	007	177150060300	S04	01/26/1995	SEM	FL		G		20		
	1300	67862	9.38	1250	29	1968		3		54.6				
ST021	03151	G01362	007	177150060300	S04	07/03/1995	SEM	FL		G		20		
	1245	67720	7.41	1200	25	1693		2		54.6				
ST021	03151	G01362	007	177150060300	S04	06/07/1996	SEM	FL		G		24		
	2750	123833	20	1170	12	1486		3		57				
ST021	03151	G01362	007	177150060300	S04	12/11/1996	SEM	FL		G		24		
	2750	662000	0	1170	2	1324		0		57				
ST021	03151	G01362	007	177150060300	S04	06/04/1997	SEM	FL		G		24		
	2750	608000	0	1150	2	1216		0		55				
ST021	03151	G01362	007	177150060300	S04	12/15/1997	SEM	FL		G		24		
	2750	1239000	0	1123	1	1239		0		54.5				
ST021	03521	G01362	F003	177150061400	S02	01/16/1993	QTR	GL		O	24	64	31	6.94
31	0	226	50	260	31	7		31	0	0		0		Y
ST021	03521	G01362	F003	177150061400	S02	04/19/1993	QTR	GL		O	24	64	16	9.58
16	0	625	50	250	16	10		16	0	0		0		Y
ST021	03521	G01362	F003	177150061400	S02	05/01/1993	QTR	GL		O	24	64	22	8.47
22	0	364	50	220	22	8		22	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	G01362	F003	177150061400	S02	07/17/1993	QTR	GL		O	24	64	20	17.92
15.97	0	900	44.4	230	20	18		16	0	0			0	Y
ST021	03521	G01362	F003	177150061400	S02	08/20/1993	QTR	GL		O	24	64	54	5.4
54	0	93	50	250	54	5		54	0	0			0	Y
ST021	03521	G01362	F003	177150061400	S02	10/07/1993	QTR	GL		O	24	64	35	32.76
24.93	0	943	41.6	280	35	33		25	0	0			0	Y
ST021	03521	G01362	F003	177150061400	S02	01/14/1994	QTR	GL		O	24	64	42	20.16
11.98	0	476	22.2	260	42	20		12	0	0			0	N
ST021	03521	G01362	F003	177150061400	S02	09/10/1994	SEM	GL		O		64		
		3449	24.85	210	127	438		42	24.8					
ST021	03521	G01362	F003	177150061400	S03	08/22/1995	POT	FL		O	19	12		
	3000	2257	7.43	1050	187	422		15	32.5		.65			
ST021	03521	G01362	F003	177150061400	S03	08/24/1995	SEM	FL		O		12		
		2114	8.24	875	167	353		15	32.5					
ST021	03521	G01362	F003	177150061400	S03	04/12/1996	SEM	FL		O		12		
		7820	29.07	212	61	477		25	32.5					
ST021	03521	G01362	F003	177150061400	S03	11/15/1996	SEM	FL		O		64		
	4400	9999999	0	215	0	0		0	30					
ST021	03521	G01362	F004	177150064000	D03	04/11/1995	POT	FL		O	4	18		
	800	504	29.94	380	234	118		100	35		.6			Y
ST021	03521	G01362	F004	177150064000	D03	04/20/1995	SEM	FL		O		15		
		1476	32.04	650	227	335		107	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST021	03521	G01362	F008	177150067600	S03	01/03/1993	QTR	FL		O	24	18	431	800.8
4.35	0	1858	1	950	431	801		4	0	0		0		Y
ST021	03521	G01362	F008	177150067600	S03	04/02/1993	QTR	FL		O	24	18	452	765.69
0	0	1695	0	960	452	766		0	0	0		0		Y
ST021	03521	G01362	F008	177150067600	S03	07/06/1993	QTR	FL		O	24	18	436	705.88
0	0	1619	0	940	436	706		0	0	0		0		Y
ST021	03521	G01362	F008	177150067600	S03	10/18/1993	QTR	FL		O	24	18	376	703.87
0	0	1872	0	850	376	704		0	0	0		0		Y
ST021	03521	G01362	F008	177150067600	S03	01/06/1994	QTR	FL		O	24	18	358	689.87
14.92	0	1927	4	850	358	690		15	0	0		0		N
ST021	03521	G01362	F008	177150067600	S03	08/08/1994	SEM	FL		O		23		
		1528	0	510	388	593		0	35.2					
ST021	03521	G01362	F008	177150067600	S03	01/07/1995	SEM	FL		O		20		
		1907	10	520	270	515		30	35.2					
ST021	03521	G01362	F008	177150067600	S03	07/21/1995	SEM	FL		O		20		
		1868	16.07	360	235	439		45	35.2					
ST021	03521	G01362	F008	177150067600	S03	06/15/1996	SEM	GL		O		64		
		1644	9.91	220	191	314		21	36					
ST021	03521	G01362	F011	177150068900	S04	01/07/1993	QTR	FL		O	24	32	129	147.96
1043.73	0	1147	89	300	129	148		1044	0	0		0		N
ST021	03521	G01362	F011	177150068900	S04	02/20/1993	POT	GL		O	4	32	14	17.16
125.5	0	1226	90	310	84	103		753	32.2	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	G01362	F011	177150068900	S04	04/04/1993	QTR	GL		O	24	32	79	98.75
798.78	0	1253	91	290	79	99		799	0	0		0		Y
ST021	03521	G01362	F011	177150068900	S04	07/31/1993	QTR	GL		O	24	72	94	115.34
1081	0	1223	92	240	94	115		1081	0	0		0		Y
ST021	03521	G01362	F011	177150068900	S04	08/29/1993	QTR	GL		O	24	72	122	148.6
1233.56	0	1221	91	220	122	149		1234	0	0		0		Y
ST021	03521	G01362	F011	177150068900	S04	10/16/1993	QTR	GL		O	24	72	158	134.14
1817	0	848	92	280	158	134		1817	0	0		0		Y
ST021	03521	G01362	F011	177150068900	S04	01/09/1994	QTR	GL		O	24	72	138	456.78
1587	0	3312	92	260	138	457		1587	0	0		0		N
ST021	03521	G01362	F011	177150068900	S04	02/20/1994	QTR	GL		O	24	72	152	559.66
1748	0	3684	92	300	152	560		1748	0	0		0		N
ST021	03521	G01362	F011	177150068900	S04	05/14/1994	SEM	GL		O	24	72	196	200
1768	0	1020	90	220	196	200		1768	33.1	0		0		N
ST021	03521	G01362	F011	177150068900	S04	07/16/1994	SEM	GL		O		72		
		1161	90.02	172	124	144		1119	33.1					
ST021	03521	G01362	F011	177150068900	S04	01/29/1995	SEM	GL		O		72		
		1349	95.97	217	63	85		1502	33.1					
ST021	03521	G01362	F011	177150068900	S04	06/29/1995	SEM	GL		O		72		
		714	94	220	84	60		1316	33.1					
ST021	03521	G01362	F011	177150068900	S04	07/20/1995	SEM	GL		O		72		
		1177	94.03	226	79	93		1244	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	G01362	F011	177150068900	S04	05/19/1996	SEM	GL		O		72		
		284	95.01	220	67	19		1277	34.7					
ST021	03521	G01362	F011	177150068900	S04	05/07/1997	SEM	FL		O		72		
	920	6169	96.03	198	59	364		1428	33					
ST021	03521	G01362	F012	177150070200	S03	01/17/1993	QTR	FL		O	24	17	219	355.88
876	0	1626	80	690	219	356		876	0	0		0		Y
ST021	03521	G01362	F012	177150070200	S03	04/03/1993	QTR	FL		O	24	17	197	336.87
839.84	0	1711	81	660	197	337		840	0	0		0		Y
ST021	03521	G01362	F012	177150070200	S03	05/21/1993	QTR	FL		O	24	17	217	305.97
862.6	0	1410	79.9	650	217	306		863	0	0		0		Y
ST021	03521	G01362	F012	177150070200	S03	07/05/1993	QTR	FL		O	24	17	216	271.94
848.04	0	1259	79.7	610	216	272		848	0	0		0		Y
ST021	03521	G01362	F012	177150070200	S03	10/05/1993	QTR	FL		O	24	17	139	239.91
781.53	0	1727	84.9	560	139	240		782	0	0		0		Y
ST021	03521	G01362	F012	177150070200	S03	01/07/1994	QTR	FL		O	24	17	117	196.91
712.79	0	1684	85.9	520	117	197		713	0	0		0		N
ST021	03521	G01362	F012	177150070200	S03	06/18/1994	SEM	FL		O	24	32	187	274
1059	0	1465	85	339	187	274		1059	32.9	0		0		N
ST021	03521	G01362	F012	177150070200	S03	07/17/1994	SEM	FL		O		32		
		2634	84.97	389	191	503		1080	32.9					
ST021	03521	G01362	F012	177150070200	S03	08/20/1994	SEM	FL		O		48		
		2409	80.02	389	391	942		1566	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	G01362	F012	177150070200	S03	09/08/1994	SEM	GL		O		48		
		16	77.01	320	432	7		1447	32.9					
ST021	03521	G01362	F012	177150070200	S03	01/26/1995	SEM	GL		O		72		
		936	82.98	238	282	264		1375	32.9					
ST021	03521	G01362	F012	177150070200	S03	07/10/1995	SEM	GL		O		72		
		3610	86.02	240	218	787		1341	32.9					
ST021	03521	G01362	F012	177150070200	S03	05/06/1996	SEM	GL		O		64		
		1065	84.05	353	185	197		975	34.7					
ST021	03521	G01362	F012	177150070200	S03	12/10/1996	SEM	GL		O		64		
	1575	3483	90.06	339	118	411		1069	33					
ST021	03521	G01362	F012	177150070200	S03	06/04/1997	SEM	GL		O		64		
	1575	3991	90.02	352	110	439		992	33					
ST021	03521	G01362	F012	177150070200	S03	12/16/1997	SEM	GL		O		64		
	1575	4955	90	345	112	555		1008	27.7					
MP006	00540	G01366	001D	177250068800	D02	06/01/1993	QTR	FL		O	24	20	122	30.99
149.11	0	254	55	15254	122	31		149	0	0		0		N
MP006	00540	G01366	001D	177250068800	D02	08/29/1993	POT	FL		O	24	20	55	40
67	0	727	54.9	110	55	40		67	28.4	.6		0		
MP006	00540	G01366	001D	177250068800	D02	09/29/1993	QTR	FL		O	24	20	50	43
69.05	0	860	58	110	50	43		69	0	0		0		Y
MP006	00540	G01366	001D	177250068800	D02	05/31/1994	SEM	FL		G	24	20	101	51
123	500	505	54.9	125	101	51		123	29.5	0		60		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP006	00540	G01366	001D	177250068800	D02	11/14/1994	SEM	FL		G		20		
	500	667	90.96	300	51	34		513	29.5					
MP006	00540	G01366	003	177250064800	S01	03/28/1993	QTR	GL		O	24	64	90	279.99
70.71	0	3111	44	250	90	280		71	0	0			0	N
MP006	00540	G01366	003	177250064800	S01	06/05/1993	QTR	GL		O	24	64	66	293.96
264	0	4455	80	305	66	294		264	0	0			0	Y
MP006	00540	G01366	003	177250064800	S01	08/29/1993	QTR	GL		O	24	64	79	178.93
316	0	2266	80	200	79	179		316	0	0			0	Y
MP006	00540	G01366	003	177250064800	S01	05/31/1994	SEM	FL		O	24	64	101	294
98	750	2911	49.2	280	101	294		98	24.6	0			75	N
MP006	00540	G01366	003	177250064800	S01	11/13/1994	SEM	FL		O		64		
	750	4000	45.98	320	94	376		80	24.6					
MP006	00540	G01366	003	177250064800	S01	06/18/1995	SEM	FL		O		64		
	750	541	79.89	450	74	40		294	27.1					
MP006	00540	G01366	003	177250064800	S01	11/15/1995	SEM	GL		O		14		
	750	982	74.89	440	56	55		167	27					
MP006	00540	G01366	003	177250064800	S01	06/19/1996	SEM	GL		O		68		
	750	193	86.93	70	57	11		379	25.3					
MP006	00540	G01366	003	177250064800	S01	12/14/1996	SEM	GL		O		68		
	760	3688	92.88	95	48	177		626	23.8					
MP006	00540	G01366	003	177250064800	S01	06/14/1997	SEM	GL		O		94		
	760	500	90	100	50	25		450	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP006	00540	G01366	003	177250064800	S01	12/17/1997	SEM	GL		O		94		
	760	1321	92.02	100	53	70		611	27.5					
MP006	00540	G01366	007B	177250081400	D04	05/25/1993	POT	FL		G	24	18	0	1631
276	0	9999999	100	1035	0	1631		276	0	.6		0		
MP006	00540	G01366	007B	177250081400	D04	06/01/1993	SEM	FL		G	24	0	1040	1161
93	1500	1116	8.2	1040	1040	1161		93	0	0		1000		Y
MP006	00540	G01366	008	177250070700	D01	03/28/1993	QTR	GL		O	24	16	22	38.98
2.18	0	1773	9	200	22	39		2	0	0		0		N
MP006	00540	G01366	008	177250070700	D01	05/14/1993	QTR	GL		O	24	16	25	29.02
252.78	0	1160	91	175	25	29		253	0	0		0		Y
MP006	00540	G01366	008	177250070700	D01	05/31/1993	POT	GL		O	24	16	35	24
319	0	686	90.1	180	35	24		319	28.4	.6		0		
MP006	00540	G01366	008	177250070700	D01	09/30/1993	QTR	FL		O	24	16	51	158.66
341.31	0	3118	87	200	51	159		341	0	0		0		Y
MP006	00540	G01366	008D	177250070700	D02	05/31/1993	SEM	FL		G	24	0	0	1032
0	1280	9999999	999.9	1145	0	1032		0	0	0		1004		Y
MP006	00540	G01366	008D	177250070700	D02	11/26/1993	SEM	FL		G	24	0	0	1001
0	1280	9999999	999.9	1110	0	1001		0	0	0		1050		Y
MP006	00540	G01366	008D	177250070700	D02	06/07/1994	SEM	FL		G	24	16	3	254
0	1280	84667	0	1030	3	254		0	28.4	0		1020		N
MP006	00540	G01366	008D	177250070700	D02	11/12/1994	SEM	FL		G		16		
	1280	9999999	0	1050	0	1148		0	28.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP006	00540	G01366	008D	177250070700	D02	05/30/1995	SEM	FL		G		16		
	1280	9999999	0	1100	0	166		0		28.4				
MP006	00540	G01366	010B	177250072300	S02	05/13/1993	SEM	FL		G	24	0	0	5543
8	1280	9999999	100	1160	0	5543		8		0	0		1004	Y
MP006	00540	G01366	010B	177250072300	S02	11/27/1993	SEM	FL		G	24	0	0	5333
0	1280	9999999	999.9	1155	0	5333		0		0	0		1050	Y
MP006	00540	G01366	010B	177250072300	S02	06/07/1994	SEM	FL		G	24	15	3	3059
97	1280	1019667	97	1030	3	3059		97		28.4	0		1020	N
MP006	00540	G01366	010B	177250072300	S02	11/20/1994	SEM	FL		G		15		
	1280	9999999	99	1050	0	544		62		28.4				
MP006	00540	G01366	012B	177250090300	D03	05/17/1993	SEM	FL		G	24	0	0	463
452	1420	9999999	100	800	0	463		452		0	0		60	Y
MP006	00540	G01366	012F	177250090300	D06	09/20/1993	COM	FL		G	12	9	0	412
0	0	9999999	999.9	1120	0	824		0		0	0	UNK	1550	
MP006	00540	G01366	014F	177250095000	S05	06/06/1993	SEM	FL		G	24	0	0	1394
0	1700	9999999	999.9	1140	0	1394		0		0	0		1020	Y
MP006	00540	G01366	014F	177250095000	S05	11/18/1993	SEM	FL		G	24	0	0	1522
7	1700	9999999	100	1040	0	1522		7		0	0		1000	Y
MP006	00540	G01366	014F	177250095000	S05	06/01/1994	SEM	FL		G	24	13	3	2025
0	1640	675000	0	400	3	2025		0		27.8	0		60	N
MP006	00540	G01366	014F	177250095000	S05	11/29/1994	SEM	FL		G		13		
	1640	9999999	0	360	0	2987		0		27.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP006	00540	G01366	014F	177250095000	S05	06/10/1995	SEM	FL		G		24		
	1640	9999999	0	340	0	2196	0	27.8						
MP006	00540	G01366	014F	177250095000	S05	11/26/1995	SEM	FL		G		16		
	1640	9999999	0	225	0	225	0	27.8						
MP006	00540	G01366	014F	177250095000	S05	06/14/1996	SEM	FL		G		17		
	1640	9999999	0	165	0	1832	0							
MP006	00540	G01366	014F	177250095000	S05	12/19/1996	SEM	FL		G		40		
	1435	9999999	0	215	0	1584	0							
MP006	00540	G01366	014F	177250095000	S05	06/01/1997	SEM	FL		G		60		
	1500	9999999	0	92	0	1611	0							
MP006	00540	G01366	014F	177250095000	S05	11/26/1997	SEM	FL		G		35		
	1500	9999999	0	220	0	1443	0							
MP006	00540	G01366	015	177250094900	D01	05/31/1993	SEM	FL		G	24	0	0	516
0	470	9999999	999.9	100	0	516	0	0		0			80	Y
MP006	00540	G01366	015G	177250094900	S05	09/28/1994	POT	FL		G	24	10		
	1700	9999999	0	1135	0	1825	0			.56				Y
MP006	00540	G01366	015G	177250094900	S05	05/15/1995	SEM	FL		O		10		
	1700	9999999	0	990	0	1933	0	27.5						
MP006	00540	G01366	015G	177250094900	S05	11/17/1995	SEM	FL		O		10		
	1700	9999999	0	1325	0	1832	0	27.5						
MP006	00540	G01366	016B	177250095200	D03	05/31/1993	SEM	FL		G	24	0	0	910
0	510	9999999	999.9	280	0	910	0	0		0			80	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP006	00540	G01366	016B	177250095200	D03	12/20/1993	SEM	FL		G	24	0	0	1300
0	510	9999999	999.9	220	0	1300		0	0		0		510	Y
MP006	00540	G01366	016B	177250095200	D03	06/05/1994	SEM	FL		G	24	32	3	1275
0	510	425000	0	210	3	1275		0	28.4		0		85	N
MP006	00540	G01366	016B	177250095200	D03	11/29/1994	SEM	FL		G		32		
	510	9999999	0	210	0	1221		0	28.4					
MP006	00540	G01366	016B	177250095200	D03	05/15/1995	SEM	FL		G		32		
	440	9999999	0	220	0	1138		0	28.4					
MP006	00540	G01366	016B	177250095200	D03	11/22/1995	SEM	FL		G		32		
	440	9999999	0	240	0	1034		0	28.4					
MP006	00540	G01366	016C	177250095200	D04	05/23/1993	SEM	FL		G	24	0	0	904
72	1500	9999999	100	680	0	904		72	0		0		80	Y
MP006	00540	G01366	016C	177250095200	D04	12/20/1993	SEM	FL		G	24	0	0	1179
74	1500	9999999	100	420	0	1179		74	0		0		85	Y
MP006	00540	G01366	016C	177250095200	D04	06/06/1994	SEM	FL		G	24	16	3	1062
74	1500	354000	96.1	560	3	1062		74	26.7		0		80	N
MP006	00540	G01366	016C	177250095200	D04	11/14/1994	SEM	FL		G		16		
	1500	9999999	99	590	0	897		85	26.7					
MP006	00540	G01366	017A	177254057300	S01	06/18/1993	COM	FL		G	24	32	0	2749
0	0	9999999	999.9	1060	0	2749		0	0		.56	SOLD	0	
MP006	00540	G01366	017A	177254057300	S01	08/10/1993	POT	FL		G	24	32	0	3812
0	0	9999999	999.9	1010	0	3812		0	0		.568		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP006	00540	G01366	017A	177254057300	S01	12/17/1993	SEM	FL		G	24	0	0	3890
3	1700	9999999	100	1040	0	3890		3	0	0			940	Y
MP006	00540	G01366	017A	177254057300	S01	06/07/1994	SEM	FL		G	24	32	4	1179
40	1700	294750	90.9	400	4	1179		40	43.6	0			80	N
MP006	00540	G01366	017A	177254057300	S01	11/14/1994	SEM	FL		G		32		
	1700	9999999	0	350	0	650		0	43.6					
MP006	00540	G01366	017A	177254057300	S01	06/01/1995	SEM	FL		G		32		
	1700	9999999	99	225	0	506		47	43.6					
MP006	00540	G01366	017A	177254057300	S01	06/02/1996	SEM	FL		G		30		
	1700	9999999	99	165	0	403		96						
MP006	00540	G01366	017A	177254057300	S01	12/17/1996	SEM	FL		G		20		
	1690	9999999	99	190	0	346		57						
MP006	00540	G01366	017G	177254057300	S03	05/30/1997	SEM	FL		G		60		
	1580	9999999	99	95	0	1431		1						
MP006	00540	G01366	017G	177254057300	S03	05/30/1997	POT	FL		G	24	60		
	1580	9999999	100	95	0	1431		1			.567			N
MP006	00540	G01366	017G	177254057300	S03	11/26/1997	SEM	FL		G		25		
	1580	9999999	0	1610	0	1136		0						
MP041	03481	G01367	D007	177250071600	D02	01/21/1993	QTR	GL		O	24	64	68	425.88
1632	0	6265	96	280	68	426		1632	0	0			0	Y
MP041	03481	G01367	D007	177250071600	D02	03/04/1993	QTR	GL		O	24	64	79	379.36
1896	0	4797	96	280	79	379		1896	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01367	D007	177250071600	D02	04/11/1993	QTR	GL		O	24	64	102	465.63
2448	0	4569	96	280	102	466		2448	0	0		0		Y
MP041	03481	G01367	D007	177250071600	D02	07/26/1993	QTR	GL		O	24	64	78	137.51
897	0	1769	92	145	78	138		897	0	0		0		Y
MP041	03481	G01367	D007	177250071600	D02	10/13/1993	QTR	GL		O	24	64	48	536.98
1122.73	0	11188	95.9	180	48	537		1123	0	0		0		Y
MP041	03481	G01367	D007	177250071600	D02	11/23/1993	QTR	GL		O	24	64	55	485.98
1045	0	8836	95	280	55	486		1045	0	0		0		Y
MP041	03481	G01367	D007	177250071600	D02	12/07/1993	QTR	GL		O	24	64	71	842.98
1349	0	11873	95	220	71	843		1349	0	0		0		Y
MP041	03481	G01367	D007	177250071600	D02	01/17/1994	QTR	GL		O	24	64	55	396
1320	0	7200	96	170	55	396		1320	0	0		0		N
MP041	03481	G01367	D007	177250071600	D02	03/21/1994	QTR	GL		O	24	64	69	1068.95
1311	0	15493	95	200	69	1069		1311	0	0		0		N
MP041	03481	G01367	D007	177250071600	D02	08/29/1994	SEM	GL		O		64		
		24229	96.99	150	35	848		1128	27					
MP041	03481	G01367	D007	177250071600	D02	01/18/1995	SEM	GL		O		64		
		20615	97	140	39	804		1260	27					
MP041	03481	G01367	D007D	177250071600	D02	02/18/1996	SEM	GL				34		
		3000	97.96	300	11	33		529	30.2					
MP041	03481	G01372	004	177260022500	S04	01/19/1993	SEM	FL		G	24	0	0	381
0	0	9999999	999.9	250	0	381		0	0	0		200		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	004	177260022500	S04	07/16/1993	SEM	FL		G	24	0	0	282
0	0	9999999	999.9	180	0	282		0	0	0		120		Y
MP041	03481	G01372	004	177260022500	S04	12/19/1994	POT	FL		G	4	20		
	2050	9999999	0	325	0	571		0			.65			Y
MP041	03481	G01372	004	177260022500	S04	12/19/1994	SEM	FL		G		20		
	2050	9999999	0	325	0	571		0						
MP041	03481	G01372	004	177260022500	S04	01/01/1995	SEM	FL		G		20		
	260	9999999	0	200	0	346		0						
MP041	03481	G01372	004	177260022500	S04	07/26/1995	SEM	FL		G		21		
	310	230000	85.71	250	1	230		6	30					
MP041	03481	G01372	004	177260022500	S04	03/11/1996	SEM	FL		G		21		
	2050	9999999	0	250	0	258		0						
MP041	03481	G01372	004	177260022500	S04	12/18/1996	SEM	FL		G		21		
	2050	9999999	0	210	0	228		0	34.5					
MP041	03481	G01372	005	177260023800	S03	01/23/1993	SEM	FL		G	24	0	224	2965
896	0	13237	80	1350	224	2965		896	0	0		290		Y
MP041	03481	G01372	005	177260023800	S03	04/26/1993	SEM	FL		G	24	0	238	3383
952	0	14214	80	1320	238	3383		952	0	0		290		Y
MP041	03481	G01372	005	177260023800	S03	06/12/1993	SEM	FL		G	24	0	223	3745
892	0	16794	80	1360	223	3745		892	0	0		260		Y
MP041	03481	G01372	005	177260023800	S03	08/07/1993	SEM	FL		G	24	0	238	3922
950	0	16479	80	1380	238	3922		950	0	0		280		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	005	177260023800	S03	04/05/1994	SEM	FL		G	24	28	256	2813
1023	1200	10988	80	1040	256	2813		1023		38.2	0		300	N
MP041	03481	G01372	005	177260023800	S03	08/28/1994	SEM	FL		G		28		
	510	2189	84.97	450	164	359		927		38.2				
MP041	03481	G01372	005	177260023800	S03	01/14/1995	SEM	FL		G		34		
	600	2711	85.03	535	235	637		1335		38.2				
MP041	03481	G01372	005	177260023800	S03	07/04/1995	SEM	FL		G		34		
	300	15971	85.17	250	35	559		201		38.2				
MP041	03481	G01372	005	177260023800	S03	04/17/1996	SEM	GL		G		36		
		565	84.05	220	115	65		606		35				
MP041	03481	G01372	005	177260023800	S03	12/15/1996	SEM	GL		O		36		
	1900	7011	84	260	92	645		483		38.2				
MP041	03481	G01372	006D	177260023300	S02	01/16/1993	QTR	GL		O	24	52	140	363.16
596.84	0	2593	81	360	140	363		597	0		0		0	Y
MP041	03481	G01372	006D	177260023300	S02	04/18/1993	QTR	GL		O	24	52	161	201.57
786.06	0	1255	83	340	161	202		786	0		0		0	Y
MP041	03481	G01372	006D	177260023300	S02	07/18/1993	QTR	GL		O	24	52	128	104.58
512	0	820	80	290	128	105		512	0		0		0	Y
MP041	03481	G01372	006D	177260023300	S02	03/21/1994	QTR	GL		O	24	52	174	142.85
696	0	822	80	340	174	143		696	0		0		0	N
MP041	03481	G01372	006D	177260023300	S02	01/14/1995	POT	GL		O	12	56		
	1040	312	81.97	220	157	49		714	31.8		.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	006D	177260023300	S02	02/18/1995	SEM	GL		O		54		
		307	83.96	245	150	46		785	31.8					
MP041	03481	G01372	006D	177260023300	S02	07/21/1995	SEM	GL		O		54		
		3138	84	200	116	364		609	31.8					
MP041	03481	G01372	006D	177260023300	S02	06/11/1996	SEM	GL		O		54		
		814	84.06	200	102	83		538	33.6					
MP041	03481	G01372	006D	177260023300	S02	09/07/1996	SEM	GL		O		54		
	1040	1735	80.06	220	132	229		530	34					
MP041	03481	G01372	006D	177260023300	S02	05/10/1997	SEM	GL		O		54		
	1050	2422	84.04	220	90	218		474	34					
MP041	03481	G01372	006D	177260023300	S02	11/09/1997	SEM	GL		O		61		
	1040	5587	89.94	210	63	352		563	33.5					
MP041	03481	G01372	007	177260027700	S02	02/28/1993	QTR	GL		O	24	64	177	76.64
413	0	435	70	320	177	77		413	0	0			0	Y
MP041	03481	G01372	007	177260027700	S02	04/20/1993	QTR	GL		O	24	64	132	130.81
396	0	992	75	280	132	131		396	0	0			0	Y
MP041	03481	G01372	007	177260027700	S02	07/19/1993	QTR	GL		O	24	64	141	69.37
362.57	0	489	72	0	141	69		363	0	0			0	Y
MP041	03481	G01372	007	177260027700	S02	03/20/1994	QTR	GL		O	24	64	139	79.93
324.33	0	576	70	250	139	80		324	0	0			0	N
MP041	03481	G01372	007	177260027700	S02	11/17/1994	SEM	GL		O		64		
		559	70	260	177	99		413	21.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	007	177260027700	S02	01/16/1995	SEM	GL		O		64		
		174	59.95	180	149	26		223	21.2					
MP041	03481	G01372	007	177260027700	S02	07/09/1995	SEM	GL		O		64		
		4894	77	180	66	323		221	21.2					
MP041	03481	G01372	007	177260027700	S02	04/13/1996	SEM	GL		O		64		
		585	76.9	180	82	48		273	23.5					
MP041	03481	G01372	007	177260027700	S02	12/07/1996	SEM	GL		O		64		
	1040	3055	79.95	180	73	223		291	24					
MP041	03481	G01372	007	177260027700	S02	05/11/1997	SEM	GL		O		64		
	1040	6100	80.26	180	30	183		122	24					
MP041	03481	G01372	007	177260027700	S02	09/09/1997	SEM	GL		O		64		
	940	3536	77.05	160	84	297		282	23.5					
MP041	03481	G01372	010	177260024901	S01	01/06/1993	QTR	FL		O	24	26	6	870
0	0	145000	0	330	6	870		0	0	0		0		N
MP041	03481	G01372	010	177260024901	S01	10/02/1993	QTR	GL		O	24	26	238	542.88
52.24	0	2282	18	380	238	543		52	0	0		0		Y
MP041	03481	G01372	010	177260024901	S01	10/04/1993	POT	FL		O	24	40	274	506
68	0	1847	19.9	380	274	506		68	33.8	.65		0		
MP041	03481	G01372	010	177260024901	S01	03/19/1994	QTR	GL		O	24	4	125	121
0	0	968	0	290	125	121		0	0	0		0		N
MP041	03481	G01372	010	177260024901	S01	04/10/1994	SEM	GL		O	24	64	143	147
8	0	1028	5.3	310	143	147		8	33.8	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	010	177260024901	S01	09/23/1994	SEM	GL		O		60		
		1031	9.86	220	128	132		14	33.8					
MP041	03481	G01372	010	177260024901	S01	01/21/1995	SEM	GL		O		64		
		331	18.06	147	127	42		28	33.8					
MP041	03481	G01372	010	177260024901	S01	07/09/1995	SEM	GL		O		45		
		1315	17.86	140	92	121		20	33.8					
MP041	03481	G01372	010	177260024901	S01	06/16/1996	SEM	GL		O		64		
		1698	23.21	150	86	146		26	25					
MP041	03481	G01372	010	177260024901	S01	12/14/1996	SEM	GL		O		64		
	1050	10071	30	200	70	705		30	33.8					
MP041	03481	G01372	010	177260024901	S01	03/16/1997	SEM	GL		O		64		
	1050	7143	25.96	140	77	550		27	34					
MP041	03481	G01372	010	177260024901	S01	09/24/1997	SEM	GL		O		64		
	1600	4643	15.15	135	84	390		15	21.5					
MP041	03481	G01372	011	177264002600	S01	02/05/1993	QTR	FL		O	24	11	2	1145
0	0	572500	0	2500	2	1145		0	0	0			0	N
MP041	03481	G01372	011	177264002600	S01	04/23/1993	POT	FL		G	24	11	15	963
0	0	64200	0	2400	15	963		0	38.7	.65			0	
MP041	03481	G01372	011	177264002600	S01	04/24/1993	SEM	FL		G	24	0	15	963
0	0	64200	0	2400	15	963		0	0	0			210	Y
MP041	03481	G01372	011	177264002600	S01	05/07/1993	SEM	FL		G	24	0	18	1733
15	0	96278	45.5	1875	18	1733		15	0	0			210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	011	177264002600	S01	07/09/1993	SEM	FL		G	24	0	16	1542
13	0	96375	44.8	1780	16	1542		13	0	0			240	Y
MP041	03481	G01372	011	177264002600	S01	08/07/1993	SEM	FL		G	24	0	22	1916
18	0	87091	45	1680	22	1916		18	0	0			1030	Y
MP041	03481	G01372	011	177264002600	S01	02/11/1994	SEM	FL		G	24	0	75	886
0	0	11813	0	1175	75	886		0	0	0			1175	N
MP041	03481	G01372	011	177264002600	S01	08/12/1994	SEM	FL		G		24		
	500	12803	0	430	61	781		0	38.7					
MP041	03481	G01372	011	177264002600	S01	01/03/1995	SEM	FL		G		44		
	200	14227	42.11	180	22	313		16	38.7					
MP041	03481	G01372	011	177264002600	S01	03/13/1995	POT	FL		O	20	12		
	1050	1142	4.84	800	275	314		14	38.7	.65				Y
MP041	03481	G01372	011	177264002600	S01	04/24/1995	SEM	FL		O		13		
		898	15.97	810	342	307		65	38.7					
MP041	03481	G01372	011	177264002600	S01	07/10/1995	SEM	FL		O		13		
		802	20	800	252	202		63	38.7					
MP041	03481	G01372	011	177264002600	S01	05/20/1996	SEM	FL		O		10		
		4702	65.19	460	47	221		88	24					
MP041	03481	G01372	011	177264002600	S01	08/13/1996	SEM	FL		O		10		
	1050	3049	69.63	348	41	125		94	38.7					
MP041	03481	G01372	012	177264003100	D03	07/28/1997	POT	FL		O	24	32		
	1100	7222	63.04	575	180	1300		307	30	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	012	177264003100	D03	12/02/1997	SEM	FL		O		32		
	1390	11384	86.13	180	86	979		534		21.5				
MP041	03481	G01372	012D	177264003100	D02	04/15/1997	POT	FL		O	24	26		
	1050	813	5.03	600	1000	813		53		21.5	.65			
MP041	03481	G01372	012D	177264003100	D02	06/30/1997	SEM	FL		O		36		
	1050	354	22.95	220	799	283		238		34				
MP041	03481	G01372	012D	177264003100	D02	12/03/1997	SEM	FL		O		40		
	940	1536	40.03	295	713	1095		476		34.2				
MP041	03481	G01372	E002	177250101700	S03	04/14/1994	POT	FL		G	24	16	9	4479
34	0	497667	79.1	2170	9	4479		34		59.8	.65		0	
MP041	03481	G01372	E002	177250101700	S03	04/14/1994	SEM	FL		G	24	16	9	4479
34	2450	497667	79.1	2170	9	4479		34		59.8	0		1100	N
MP041	03481	G01372	E004	177250101800	S01	01/02/1993	QTR	GL		O	24	72	41	76.71
984	0	1878	96	230	41	77		984		0	0		0	Y
MP041	03481	G01372	E004	177250101800	S01	04/12/1993	QTR	GL		O	24	72	45	57.46
1052.56	0	1267	95.9	225	45	57		1053		0	0		0	Y
MP041	03481	G01372	E004	177250101800	S01	07/05/1993	QTR	GL		O	24	72	41	106.03
984	0	2585	96	200	41	106		984		0	0		0	Y
MP041	03481	G01372	E004	177250101800	S01	08/02/1993	QTR	GL		O	24	72	48	131.95
1152	0	2750	96	200	48	132		1152		0	0		0	Y
MP041	03481	G01372	E004	177250101800	S01	10/04/1993	QTR	GL		O	24	72	39	83.97
912.22	0	2154	95.9	375	39	84		912		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	E004	177250101800	S01	11/30/1993	QTR	GL		O	24	72	54	79.97
1004.82	0	1481	94.9	250	54	80		1005	0	0		0		Y
MP041	03481	G01372	E004	177250101800	S01	01/18/1994	QTR	GL		O	24	72	48	84.96
1152	0	1771	96	230	48	85		1152	0	0		0		N
MP041	03481	G01372	E004	177250101800	S01	07/17/1994	SEM	GL		O		64		
		13100	97.99	340	20	262		976	35.2					
MP041	03481	G01372	E004	177250101800	D03	02/09/1995	POT	GL		O	24	64		
	1160	231	82.05	166	91	21		416	32.7	.62				N
MP041	03481	G01372	E004	177250101800	D03	06/23/1997	SEM	GL		O		32		
	2150	7485	90.01	688	68	509		613	33					
MP041	03481	G01372	E004	177250101800	D03	12/12/1997	SEM	GL		O		64		
	1160	2593	85.06	180	108	280		615	32.7					
MP041	03481	G01372	E004D	177250101800	D04	04/10/1997	POT	FL		O	24	28		
	2000	4839	14.94	1200	410	1984		72	32.8	.65				
MP041	03481	G01372	E004D	177250101800	D04	06/01/1997	SEM	FL		O		64		
	1900	770	20.05	450	291	224		73	30					
MP041	03481	G01372	E004D	177250101800	D04	11/01/1997	SEM	FL		O		52		
	1065	647	28.06	219	241	156		94	32.7					
MP041	03481	G01372	E005	177250101900	S04	01/03/1993	QTR	GL		O	24	34	29	4.41
3.22	0	138	10	180	29	4		3	0	0		0		Y
MP041	03481	G01372	E005	177250101900	S04	04/23/1993	QTR	GL		O	24	54	40	37.48
48.89	0	925	55	200	40	37		49	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	E005	177250101900	S04	07/04/1993	QTR	GL		O	24	54	21	23.16
25.67	0	1095	55	175	21	23		26	0	0			0	Y
MP041	03481	G01372	E005	177250101900	S04	08/03/1993	QTR	GL		O	24	54	24	8.18
28.98	0	333	54.7	150	24	8		29	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	01/11/1993	QTR	GL		O	24	40	41	77.9
779	0	1902	95	320	41	78		779	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	02/07/1993	QTR	GL		O	24	40	62	79.79
558	0	1290	90	270	62	80		558	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	04/11/1993	QTR	GL		O	24	44	45	26.15
455	0	578	91	200	45	26		455	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	07/06/1993	QTR	GL		O	24	44	45	89.51
597.86	0	2000	93	230	45	90		598	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	10/12/1993	QTR	GL		O	24	44	31	18.97
338.05	0	613	91.6	350	31	19		338	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	11/16/1993	QTR	GL		O	24	44	72	67.97
828	0	944	92	340	72	68		828	0	0			0	Y
MP041	03481	G01372	E011	177250102200	D01	02/19/1994	QTR	GL		O	24	44	42	231.97
483	0	5524	92	340	42	232		483	0	0			0	N
MP041	03481	G01372	E011	177250102200	D01	04/09/1994	SEM	GL		O	24	44	59	232
473	0	3932	88.9	310	59	232		473	25.2	0			0	N
MP041	03481	G01372	E011	177250102200	D01	05/20/1994	SEM	GL		O	24	44	101	126
909	0	1248	90	240	101	126		909	25.2	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	E011	177250102200	D01	08/13/1994	SEM	GL		O		44		
		2169	92.05	200	71	154		822	32					
MP041	03481	G01372	E013	177250102300	S03	01/11/1993	QTR	GL		O	24	10	86	85.05
575.54	0	988	87	200	86	85		576	0	0		0		Y
MP041	03481	G01372	E013	177250102300	S03	04/15/1993	QTR	GL		O	24	28	63	54.87
567	0	873	90	200	63	55		567	0	0		0		Y
MP041	03481	G01372	E013	177250102300	S03	07/07/1993	QTR	GL		O	24	28	57	56.66
513	0	1000	90	200	57	57		513	0	0		0		Y
MP041	03481	G01372	E013	177250102300	S03	10/13/1993	QTR	GL		O	24	28	60	79.98
540	0	1333	90	200	60	80		540	0	0		0		Y
MP041	03481	G01372	E013	177250102300	S03	12/14/1993	QTR	GL		O	24	28	67	97.95
542.09	0	1463	89	200	67	98		542	0	0		0		Y
MP041	03481	G01372	E013	177250102300	S03	01/28/1994	QTR	GL		O	24	28	54	100.98
486	0	1870	90	190	54	101		486	0	0		0		N
MP041	03481	G01372	E013	177250102300	S03	03/18/1994	QTR	GL		O	24	28	64	64.96
576	0	1016	90	220	64	65		576	0	0		0		N
MP041	03481	G01372	E013	177250102300	S03	08/05/1994	SEM	GL		O		28		
		3390	92.03	300	59	200		681	28					
MP041	03481	G01372	E013	177250102300	S03	09/13/1994	SEM	GL		O		28		
		1474	89.97	280	76	112		682	28					
MP041	03481	G01372	E013	177250102300	S03	01/01/1995	SEM	GL		O		128		
		333	90.02	165	51	17		460	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	E013	177250102300	S03	07/13/1995	SEM	GL		O		128		
		2184	91.08	150	38	83		388	28					
MP041	03481	G01372	E013	177250102300	S03	06/10/1996	SEM	GL		O		28		
		1265	88.02	150	49	62		360	30.6					
MP041	03481	G01372	E013	177250102300	S03	12/08/1996	SEM	GL		O		28		
	1050	6019	88.03	150	54	325		397	31					
MP041	03481	G01372	E013	177250102300	S03	05/10/1997	SEM	GL		O		28		
	1050	6529	88.17	150	51	333		380	31					
MP041	03481	G01372	E013	177250102300	S03	11/22/1997	SEM	GL		O		99		
	1400	7175	91.15	180	40	287		412	30.6					
MP041	03481	G01372	E015	177254031800	S01	01/09/1993	QTR	FL		O	24	22	92	696.99
828	0	7576	90	1040	92	697		828	0	0			0	N
MP041	03481	G01372	E015	177254031800	S01	04/16/1993	QTR	GL		O	24	26	139	80.06
628.96	0	576	81.9	525	139	80		629	0	0			0	N
MP041	03481	G01372	E015	177254031800	S01	05/26/1993	POT	GL		O	24	22	40	81
355	0	2025	89.9	400	40	81		355	20.4	.65			0	
MP041	03481	G01372	E015	177254031800	S01	07/09/1993	QTR	GL		O	24	22	71	84.7
302.68	0	1197	81	420	71	85		303	0	0			0	Y
MP041	03481	G01372	E015	177254031800	S01	11/17/1993	QTR	GL		O	24	22	139	1085.87
628.96	0	7813	81.9	1320	139	1086		629	0	0			0	Y
MP041	03481	G01372	E015	177254031800	S01	01/24/1994	QTR	GL		O	24	22	92	217.95
419.11	0	2370	82	600	92	218		419	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	E015	177254031800	S01	02/11/1994	QTR	GL		O	24	22	136	1344.9
619.56	0	9890	82	1400	136	1345		620	0	0		0		N
MP041	03481	G01372	E015	177254031800	S01	03/27/1994	QTR	FL		O	24	22	160	1409.92
567.27	0	8813	78	1475	160	1410		567	0	0		0		N
MP041	03481	G01372	E015	177254031800	S01	08/23/1994	SEM	FL		O		22		
		12312	76.98	1500	157	1933		525	20.4					
MP041	03481	G01372	E015	177254031800	S01	01/06/1995	SEM	FL		O		20		
		40190	7.06	1675	79	3175		6	20.4					
MP041	03481	G01372	E015	177254031800	S01	02/04/1995	SEM	FL		O		15		
		18252	36.81	1600	115	2099		67	20.4					
MP041	03481	G01372	E015	177254031800	S01	07/10/1995	SEM	FL		O		20		
		2402	20	1300	316	759		79	20.4					
MP041	03481	G01372	E015	177254031800	S01	04/27/1996	SEM	FL		O		20		
		6547	59.94	250	137	897		205	21.5					
MP041	03481	G01372	E015	177254031800	S01	08/13/1996	SEM	FL		O		20		
	2100	607	80	260	89	54		356	22					
MP041	03481	G01372	E015	177254031800	D01	05/02/1997	SEM	GL		O		60		
	2100	5000	79.89	300	73	365		290	33.7					
MP041	03481	G01372	E015	177254031800	D01	09/28/1997	POT	GL		O	24	80		
	950	6837	79.84	190	49	335		194	21.5	.65				
MP041	03481	G01372	E015	177254031800	D01	11/23/1997	SEM	GL		O		80		
	950	9639	90.16	190	36	347		330	21.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	E015D	177254031800	D02	01/10/1997	POT	FL		O	24	40		
	2100	2378	87.94	300	45	107		328		28.9	.65			
MP041	03481	G01372	E016	177254059600	D01	05/12/1995	SEM	FL		O		12		
		7870	0	2197	476	3746		0		20.4				
MP041	03481	G01372	E016	177254059600	D01	05/12/1995	POT	FL		O	24	12		
	3500	7870	0	2197	476	3746		0		20.5	.65			
MP041	03481	G01372	E016	177254059600	D01	05/19/1996	SEM	FL		O		62		
		2189	24.91	140	217	475		72		20.4				
MP041	03481	G01372	E016	177254059600	D01	12/14/1996	SEM	FL		O		16		
	2150	3375	31.91	720	160	540		75		33				
MP041	03481	G01372	E016	177254059600	D01	05/30/1997	SEM	FL		O		16		
	2150	2951	46	720	81	239		69		33				
MP041	03481	G01372	E016	177254059600	D01	11/24/1997	SEM	FL		O		16		
	1160	1250	56.04	475	40	50		51		33				
MP041	03481	G01372	E016D	177254059600	D02	03/29/1995	SEM	FL		O		23		
		2531	4.05	1005	403	1020		17		36.3				
MP041	03481	G01372	E016D	177254059600	D02	04/22/1995	POT	FL		O	24	23		
		3419	6.11	940	430	1470		28		36.3	.65			Y
MP041	03481	G01372	E016D	177254059600	D02	07/07/1995	SEM	FL		O		26		
		3850	9.97	737	334	1286		37		35.9				
MP041	03481	G01372	E016D	177254059600	D02	06/10/1996	SEM	FL		O		62		
		45705	63.03	790	44	2011		75		37.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	E016D	177254059600	D02	12/07/1996	SEM	FL		O		62		
	2375	21565	76.95	680	62	1337		207	38					
MP041	03481	G01372	E016D	177254059600	D02	06/15/1997	SEM	FL		O		16		
	3000	5340	81.12	170	47	251		202	33					
MP041	03481	G01372	E016D	177254059600	D02	11/24/1997	SEM	FL		O		44		
	2260	9216	77.03	290	51	470		171	33					
MP041	03481	G01372	E017	177254062700	D01	01/25/1997	POT	FL		O	24	36		
	1250	38045	3.26	860	89	3386		3	20		.65			
MP041	03481	G01372	E017	177254062700	D01	06/13/1997	SEM	FL		O		52		
	600	437	17.81	190	263	115		57	20					
MP041	03481	G01372	E017	177254062700	D01	11/11/1997	SEM	FL		O		64		
	980	1344	27.95	170	384	516		149	21.5					
MP041	03481	G01372	E017D	177254062700	D02	01/26/1997	POT	FL		O	24	24		
	1500	3064	69.97	725	203	622		473	21		.65			
MP041	03481	G01372	E017D	177254062700	D02	05/20/1997	SEM	GL		O		24		
	1500	4744	85	415	78	370		442	21					
MP041	03481	G01372	E017D	177254062700	D02	11/11/1997	SEM	GL		O		64		
	1060	8063	90	193	64	516		576	20.4					
MP041	03481	G01372	F001	177260019900	S02	06/07/1993	QTR	GL		O	24	24	83	138.03
509.86	0	1663	86	443	83	138		510	0	0			0	Y
MP041	03481	G01372	F001	177260019900	S02	06/18/1993	POT	FL		O	16	24	44	168
444.67	0	3818	91	435	66	252		667	33.2		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	F001	177260019900	S02	07/26/1993	QTR	GL		O	24	9	48	170.5
432	0	3542	90	460	48	170		432	0	0		0		Y
MP041	03481	G01372	F001	177260019900	S02	11/23/1993	QTR	GL		O	24	64	100	218
521.12	0	2180	83.9	550	100	218		521	0	0		0		Y
MP041	03481	G01372	F001	177260019900	S02	03/23/1994	QTR	GL		O	24	64	95	175.94
498.75	0	1853	84	600	95	176		499	0	0		0		N
MP041	03481	G01372	F001	177260019900	S02	04/11/1994	SEM	GL		O	24	20	117	55
529	0	470	81.9	620	117	55		529	33.3	0		0		N
MP041	03481	G01372	F001	177260019900	S02	09/11/1994	SEM	FL		O		13		
		2149	80.89	540	47	101		199	31.6					
MP041	03481	G01372	F001	177260019900	S02	01/16/1995	SEM	FL		O		13		
		6043	88.83	525	23	139		183	33.3					
MP041	03481	G01372	F001	177260019900	S02	04/12/1995	SEM	GL		O		13		
		588	86.07	550	34	20		210	33.6					
MP041	03481	G01372	F001	177260019900	S02	07/06/1995	SEM	GL		O		13		
		3783	86.23	440	23	87		144	33.6					
MP041	03481	G01372	F001	177260019900	S02	01/28/1996	SEM	FL		O		16		
		4926	83.02	450	27	133		132	33.3					
MP041	03481	G01372	F001	177260019900	S03	03/28/1997	POT	FL		G	24	23		
	1980	87143	50	1775	70	6100		70	54.5	.65				
MP041	03481	G01372	F001	177260019900	S03	06/16/1997	SEM	GL		G		46		
	1850	211101	17.86	1425	69	14566		15	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	F001	177260019900	S03	11/02/1997	SEM	FL		G		36		
	1800	487000	99	1025	9	4383		937	54					
MP041	03481	G01372	F008	177260024300	S01	01/02/1993	QTR	GL		O	24	26	37	220.67
579.67	0	5973	94	380	37	221		580	0	0		0		N
MP041	03481	G01372	F008	177260024300	S01	02/01/1993	QTR	GL		O	24	26	46	192.51
529	0	4196	92	410	46	193		529	0	0		0		N
MP041	03481	G01372	F008	177260024300	S01	05/08/1993	QTR	GL		O	24	26	37	228.7
491.57	0	6189	93	420	37	229		492	0	0		0		N
MP041	03481	G01372	F008	177260024300	S01	06/06/1993	POT	GL		O	24	26	43	157
497	0	3651	92	440	43	157		497	22.4	.65		0		
MP041	03481	G01372	F008	177260024300	S01	06/07/1993	QTR	GL		O	24	26	43	160.3
494.5	0	3721	92	440	43	160		495	0	0		0		Y
MP041	03481	G01372	F008	177260024300	S01	07/10/1993	QTR	GL		O	24	26	31	110.08
485.67	0	3548	94	450	31	110		486	0	0		0		Y
MP041	03481	G01372	F008	177260024300	S01	08/08/1993	QTR	GL		O	24	26	37	90.91
579.67	0	2459	94	360	37	91		580	0	0		0		Y
MP041	03481	G01372	F008	177260024300	S01	10/18/1993	QTR	GL		O	24	26	33	189.98
517	0	5758	94	420	33	190		517	0	0		0		Y
MP041	03481	G01372	F008	177260024300	S01	04/09/1994	SEM	GL		O	24	64	104	110
1375	0	1058	93	200	104	110		1375	22.4	0		0		N
MP041	03481	G01372	F008	177260024300	S01	09/24/1994	SEM	GL		O		64		
		1463	92.98	210	108	158		1430	22.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	F008	177260024300	S01	01/11/1995	SEM	GL		O		64		
		1654	92.01	200	81	134		933	22.4					
MP041	03481	G01372	F008	177260024300	S01	03/27/1995	SEM	GL		O		30		
		683	89	350	142	97		1149	22.4					
MP041	03481	G01372	F008	177260024300	S01	06/15/1996	SEM	FL		O		22		
		5943	90.02	420	53	315		478	23.9					
MP041	03481	G01372	F008	177260024300	S01	12/12/1996	SEM	GL		O		22		
	1040	10075	92.08	440	40	403		465	24					
MP041	03481	G01372	F012	177260023900	S02	11/30/1993	POT	FL		O	12	28	29	418.5
143.5	0	14431	83.2	300	58	837		287	35.5	.65		0		
MP041	03481	G01372	F012	177260023900	S02	11/30/1993	COM	FL		O	24	28	58	837
287	0	14431	83.2	300	58	837		287	0	0	UNK	0		
MP041	03481	G01372	F012	177260023900	S02	11/30/1993	QTR	FL		O	24	28	58	837
283.18	0	14431	83	300	58	837		283	0	0		0		Y
MP041	03481	G01372	F012	177260023900	S02	12/17/1993	QTR	GL		O	24	36	125	124
443.18	0	992	78	300	125	124		443	0	0		0		Y
MP041	03481	G01372	F012	177260023900	S02	03/26/1994	QTR	GL		O	24	52	115	16.9
387.18	0	148	77.1	240	115	17		387	0	0		0		N
MP041	03481	G01372	F012	177260023900	S02	09/27/1994	SEM	GL		O		64		
		22143	93.95	230	28	620		435	30					
MP041	03481	G01372	F012	177260023900	S02	01/04/1995	SEM	FL		O		64		
		26636	91.91	200	33	879		375	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	F012	177260023900	S02	03/19/1995	SEM	FL		0		62		
		25521	88.06	185	48	1225		354		22.4				
MP041	03481	G01372	F012	177260023900	S02	07/09/1995	SEM	FL		0		64		
		78579	94.06	180	19	1493		301		22.4				
MP041	03481	G01372	F012	177260023900	S02	05/19/1996	SEM	FL		0		64		
		31588	95.89	160	17	537		397		24.5				
MP041	03481	G01372	F012	177260023900	S02	12/13/1996	SEM	GL		0		64		
	1040	33667	96.98	140	15	505		482		22.4				
MP041	03481	G01372	F013	177260024101	D02	07/27/1994	SEM	FL		0		17		
		9688	91.11	775	32	310		328		36.4				
MP041	03481	G01372	F013	177260024101	D02	07/27/1994	POT	FL		0	12	17		
	1950	9688	91.11	775	32	310		328		36.4	.65			Y
MP041	03481	G01372	F013	177260024101	D02	10/10/1994	SEM	FL		0		30		
		13000	92.97	460	54	702		714		14.2				
MP041	03481	G01372	F013	177260024101	D02	01/01/1995	SEM	FL		0		30		
		11397	92.04	460	58	661		671		14.2				
MP041	03481	G01372	F013	177260024101	D02	07/17/1995	SEM	FL		0		26		
		16711	94.01	550	38	635		596		14.2				
MP041	03481	G01372	F013	177260024101	D02	05/20/1996	SEM	FL		0		20		
		5295	82.95	380	44	233		214		15.5				
MP041	03481	G01372	F013D	177260024101	D02	01/05/1993	QTR	GL		0	24	44	15	560.82
135	0	37400	90	350	15	561		135		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	F013D	177260024101	D02	02/12/1993	QTR	GL		O	24	44	20	487.14
180	0	24350	90	300	20	487		180	0	0		0		Y
MP041	03481	G01372	F013D	177260024101	D02	04/21/1993	QTR	GL		O	24	44	21	766.94
329	0	36524	94	560	21	767		329	0	0		0		Y
MP041	03481	G01372	F013D	177260024101	D02	06/13/1993	QTR	GL		O	24	44	41	532.63
544.71	0	13000	93	280	41	533		545	0	0		0		Y
MP041	03481	G01372	F013D	177260024101	D02	07/28/1993	QTR	GL		O	24	8	45	416.16
517.5	0	9244	92	270	45	416		518	0	0		0		Y
MP041	03481	G01372	F013D	177260024101	D02	09/07/1993	QTR	GL		O	24	32	57	378.99
655.5	0	6649	92	300	57	379		656	0	0		0		Y
MP041	03481	G01372	F013D	177260024101	D02	12/12/1993	QTR	GL		O	24	32	50	479
664.29	0	9580	93	320	50	479		664	0	0		0		Y
MP041	03481	G01372	F013D	177260024101	D02	04/04/1994	SEM	GL		O	24	32	46	506
615	0	11000	93	380	46	506		615	14.2	0		0		N
MP041	03481	G01372	F013D	177260024101	D02	09/28/1994	SEM	FL		O		26		
		13047	92.93	485	43	561		565	14.2					
MP041	03481	G01372	F013D	177260024101	D02	01/01/1995	SEM	FL		O		30		
		11397	92.04	460	58	661		671	14.2					
MP041	03481	G01372	F015	177264002800	S01	01/16/1993	QTR	GL		O	24	64	89	241.55
240.63	0	2719	73	220	89	242		241	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	02/13/1993	QTR	GL		O	24	64	100	230.2
300	0	2300	75	230	100	230		300	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01372	F015	177264002800	S01	03/08/1993	QTR	GL		O	24	64	143	288.15
333.67	0	2014	70	240	143	288		334	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	04/20/1993	QTR	GL		O	24	64	114	202.12
308.22	0	1772	73	270	114	202		308	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	07/26/1993	QTR	GL		O	24	64	66	139.72
187.85	0	2121	74	210	66	140		188	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	08/09/1993	QTR	GL		O	24	64	147	169.79
441	0	1156	75	220	147	170		441	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	11/22/1993	QTR	GL		O	24	64	51	260
412.64	0	5098	89	150	51	260		413	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	12/12/1993	QTR	GL		O	24	64	70	173.95
210	0	2486	75	230	70	174		210	0	0		0		Y
MP041	03481	G01372	F015	177264002800	S01	04/03/1994	SEM	GL		O	24	64	18	179
146	0	9944	89	250	18	179		146	21.2	0		0		N
MP041	03481	G01372	F015	177264002800	S01	08/29/1994	SEM	GL		O		64		
		885	88.98	175	52	46		420	21.2					
MP041	03481	G01372	F015	177264002800	S01	01/09/1995	SEM	GL		O		64		
		927	92.96	175	41	38		541	21.2					
MP041	03481	G01372	F015	177264002800	S01	04/10/1995	SEM	GL		O		64		
		842	86	160	76	64		467	21.2					
MP041	03481	G01372	F015	177264002800	S01	06/29/1995	POT	FL		O	24	18		
	1900	37476	70.14	1500	63	2361		148	21.2	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01372	F015	177264002800	S01	06/29/1995	COM	FL		O		24	18	
		0	70.14	211	63	0		148						
MP041	03481	G01372	F015	177264002800	S01	07/12/1995	SEM	FL		O			22	
		18106	0	1600	188	3404		0		21.2				
MP041	03481	G01372	F015	177264002800	S01	05/21/1996	SEM	FL		O			19	
		1481	19.85	250	214	317		53		23				
MP041	03481	G01372	F015	177264002800	S01	12/11/1996	SEM	FL		O			26	
	1600	1855	40.06	250	214	397		143		23				
MP041	03481	G01372	F015	177264002800	S01	06/04/1997	SEM	GL		O			34	
	1550	2043	58.93	190	161	329		231		22				
MP041	03481	G01372	F015	177264002800	S01	09/26/1997	SEM	GL		O			64	
	1100	3913	66.12	150	104	407		203		29.7				
MP041	03481	G01373	002D	177250102400	D02	01/13/1993	QTR	GL		O		24	64	45	295.38
7.94	0	6556	15	300	45	295		8		0	0			0	Y
MP041	03481	G01373	002D	177250102400	D02	04/19/1993	QTR	GL		O		24	64	29	12.32
22.97	0	414	44.2	270	29	12		23		0	0			0	Y
MP041	03481	G01373	002D	177250102400	D02	08/20/1993	QTR	GL		O		24	64	27	280.99
21.91	0	10407	44.8	320	27	281		22		0	0			0	Y
MP041	03481	G01373	002D	177250102400	D02	04/01/1994	SEM	GL		O		24	64	17	156
14	0	9176	45.2	275	17	156		14		25.4	0			0	N
MP041	03481	G01373	002D	177250102400	D02	06/27/1994	SEM	GL		O		24	64	32	17
28	0	531	46.7	275	32	17		28		25.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	002D	177250102400	D02	08/26/1994	SEM	GL		O		64		
		222	45.04	220	72	16		59	23					
MP041	03481	G01373	008	177262008400	S01	01/20/1993	QTR	GL		O	24	64	44	113.17
66	0	2568	60	320	44	113		66	0	0			0	Y
MP041	03481	G01373	008	177262008400	S01	04/26/1993	QTR	GL		O	24	64	46	69.92
69	0	1522	60	320	46	70		69	0	0			0	Y
MP041	03481	G01373	008	177262008400	S01	07/02/1993	QTR	GL		O	24	64	37	72.15
52.81	0	1946	58.8	300	37	72		53	0	0			0	Y
MP041	03481	G01373	008	177262008400	S01	03/24/1994	QTR	GL		O	24	64	44	242.97
53.78	0	5523	55	300	44	243		54	0	0			0	N
MP041	03481	G01373	008	177262008400	S01	09/13/1994	SEM	GL		O		64		
		645	63.95	320	31	20		55	22.4					
MP041	03481	G01373	008	177262008400	S01	01/15/1995	SEM	GL		O		64		
		643	59.42	320	28	18		41	22.4					
MP041	03481	G01373	008	177262008400	S01	07/21/1995	SEM	GL		O		40		
		522	50	240	23	12		23	22.4					
MP041	03481	G01373	009	177254021300	S04	01/24/1993	SEM	FL		G	24	0	0	3595
0	0	9999999	999.9	1450	0	3595		0	0	0			1150	Y
MP041	03481	G01373	009	177254021300	S04	02/15/1993	SEM	FL		G	24	0	0	4086
0	0	9999999	999.9	1480	0	4086		0	0	0			1150	Y
MP041	03481	G01373	009	177254021300	S04	07/11/1993	SEM	FL		G	24	0	0	1715
142	0	9999999	100	1300	0	1715		142	0	0			1130	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	009	177254021300	S04	02/25/1994	SEM	FL		G	24	0	8	1620
152	0	202500	95	1140	8	1620		152	0	0			1090	N
MP041	03481	G01373	009	177254021300	S04	07/17/1994	SEM	FL		G		26		
	1450	9999999	99	1300	0	1857		74	35					
MP041	03481	G01373	009	177254021300	S04	08/12/1994	SEM	FL		G		26		
	1200	9999999	99	1050	0	2113		473	35					
MP041	03481	G01373	009	177254021300	S04	01/12/1995	SEM	FL		G		26		
	910	9999999	99	870	0	1149		543	35					
MP041	03481	G01373	009	177254021300	S04	06/27/1996	SEM	FL		G		26		
	1540	9999999	99	950	0	1460		679						
MP041	03481	G01373	009	177254021300	S04	11/15/1996	SEM	FL		G		30		
	1350	9999999	99	721	0	880		668	40					
MP041	03481	G01373	009	177254021300	S05	05/02/1997	POT	FL		G	24	20		
	1600	9999999	100	1504	0	3106		3			.65			
MP041	03481	G01373	009	177254021300	S05	06/14/1997	SEM	FL		G		20		
	1625	9999999	99	1490	0	3100		3						
MP041	03481	G01373	009	177254021300	S05	12/06/1997	SEM	FL		G		27		
	1565	9999999	99	1225	0	4458		48	21.5					
MP041	03481	G01373	010	177254033600	S03	01/01/1993	QTR	GL		O	24	22	527	132.28
0	0	250	0	400	527	132		0	0	0			0	Y
MP041	03481	G01373	010	177254033600	S03	04/09/1993	QTR	FL		O	24	24	435	132.68
0	0	306	0	300	435	133		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	010	177254033600	S03	07/04/1993	QTR	FL		O	24	24	477	139.76
0	0	294	0	350	477	140		0	0	0			0	Y
MP041	03481	G01373	010	177254033600	S03	10/25/1993	QTR	GL		O	24	24	456	128.59
0	0	283	0	300	456	129		0	0	0			0	Y
MP041	03481	G01373	010	177254033600	S03	01/06/1994	QTR	GL		O	24	26	355	96.91
72.71	0	273	17	320	355	97		73	0	0			0	N
MP041	03481	G01373	010	177254033600	S03	07/21/1994	SEM	GL		O		36		
		517	24.01	350	269	139		85	24.2					
MP041	03481	G01373	010	177254033600	S03	08/09/1994	SEM	GL		O		48		
		386	18.11	325	321	124		71	24.2					
MP041	03481	G01373	010	177254033600	S03	01/22/1995	SEM	GL		O		64		
		1187	46.1	330	235	279		201	24.2					
MP041	03481	G01373	010	177254033600	S03	09/15/1995	SEM	GL		O		64		
		126	47.03	350	214	27		190	24.2					
MP041	03481	G01373	010	177254033600	S03	06/30/1996	SEM	GL		O		64		
		2433	57.04	240	180	438		239	24.2					
MP041	03481	G01373	010	177254033600	S03	11/21/1996	SEM	GL		O		64		
	1050	6635	54.88	267	74	491		90	24					
MP041	03481	G01373	010	177254033600	S03	06/23/1997	SEM	GL		O		64		
	1140	5750	65.02	275	92	529		171	24					
MP041	03481	G01373	010	177254033600	S03	12/21/1997	SEM	GL		O		64		
	1050	4119	64.86	275	143	589		264	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	J013	177254040300	S01	01/17/1993	QTR	GL		O	24	28	101	73.93
.92	0	733	.9	140	101	74		1	0	0		0		Y
MP041	03481	G01373	J013	177254040300	S01	03/08/1993	QTR	GL		O	24	28	134	158.12
1.35	0	1179	1	150	134	158		1	0	0		0		Y
MP041	03481	G01373	J013	177254040300	S01	04/21/1993	QTR	GL		O	24	28	152	208.39
0	0	1368	0	150	152	208		0	0	0		0		Y
MP041	03481	G01373	J013	177254040300	S01	07/12/1993	QTR	GL		O	24	28	112	59.7
19.76	0	536	15	160	112	60		20	0	0		0		Y
MP041	03481	G01373	J013	177254040300	S01	10/09/1993	QTR	GL		O	24	28	120	106.92
14.98	0	892	11.1	190	120	107		15	0	0		0		Y
MP041	03481	G01373	J013	177254040300	S01	02/01/1994	QTR	GL		O	24	28	105	119.91
23.05	0	1143	18	240	105	120		23	0	0		0		N
MP041	03481	G01373	J013	177254040300	S01	07/15/1994	SEM	GL		O		128		
		96	13.33	160	104	10		16	24.8					
MP041	03481	G01373	J013	177254040300	S01	01/19/1995	SEM	GL		O		128		
		5032	25.3	170	62	312		21	24.8					
MP041	03481	G01373	J013	177254040300	S01	02/27/1995	SEM	GL		O		28		
		948	19.79	160	77	73		19	24.8					
MP041	03481	G01373	J013	177254040300	S01	07/26/1995	SEM	GL		O		128		
		2122	19.61	130	82	174		20	24.8					
MP041	03481	G01373	J013	177254040300	S01	06/06/1996	SEM	GL		O		128		
		87	23.33	175	23	2		7	24.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	J013	177254040300	S01	11/30/1996	SEM	GL		0		128		
	1050	5554	30	150	56	311		24		25				
MP041	03481	G01373	J013	177254040300	S01	05/25/1997	SEM	GL		0		128		
	1050	6318	32.31	150	44	278		21		25				
MP041	03481	G01373	J013	177254040300	S01	10/11/1997	SEM	GL		0		128		
	1111	5685	31.65	150	54	307		25		37.7				
MP041	03481	G01373	BA012	177254060000	D01	06/21/1995	SEM	FL		0		13		
		23171	0	1530	170	3939		0		22.8				
MP041	03481	G01373	BA012	177254060000	D01	06/29/1995	POT	FL		0	4	13		
	2350	15784	8.1	660	227	3583		20		22.8	.65			
MP041	03481	G01373	BA012	177254060000	D01	06/29/1995	COM	FL		0	4	13		
	2350	15793	8.1	1510	227	3585		20		22.8				
MP041	03481	G01373	BA012	177254060000	D01	07/15/1995	SEM	FL		0		20		
		13680	0	1650	231	3160		0		25.3				
MP041	03481	G01373	BA012	177254060000	D01	06/30/1996	SEM	FL		0		28		
		2714	48.96	780	1614	4380		1548		25				
MP041	03481	G01373	BA012	177254060000	D01	11/20/1996	SEM	FL		0		28		
	1680	2313	50	724	256	592		256		26				
MP041	03481	G01373	BA012	177254060000	D01	06/22/1997	SEM	FL		0		32		
	860	1994	63.03	380	156	311		266		26				
MP041	03481	G01373	BA012	177254060000	D01	11/24/1997	SEM	FL		0		45		
	1520	2115	60.04	309	183	387		275		26.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	BA012D	177254060000	D02	07/04/1995	SEM	FL		O		16		
		805	2.95	800	527	424		16		22.9				
MP041	03481	G01373	BA012D	177254060000	D02	07/05/1995	COM	FL		O	4	16		
	1000	822	2.95	260	527	433		16		25.2				
MP041	03481	G01373	BA012D	177254060000	D02	07/05/1995	POT	FL		O	4	16		
	1000	822	2.95	260	527	433		16		25.2	.65			
MP041	03481	G01373	BA012D	177254060000	D02	06/30/1996	SEM	FL		O		42		
		283	.51	470	979	277		5		25.2				
MP041	03481	G01373	BA012D	177254060000	D02	11/23/1996	SEM	FL		O		32		
	1120	370	1.02	435	966	357		10		25				
MP041	03481	G01373	BA012D	177254060000	D02	06/21/1997	SEM	GL		O		55		
	1140	502	1.47	328	1003	504		15		26				
MP041	03481	G01373	BA012D	177254060000	D02	11/06/1997	SEM	GL		O		71		
	1060	667	2.9	298	804	536		24		25.7				
MP041	03481	G01373	BA013	177254063400	D01	06/14/1997	POT	FL		G	24	26		
	1100	9999999	100	920	0	2900		4			.65			
MP041	03481	G01373	BA013	177254063400	D01	06/14/1997	SEM	FL		G		26		
	1150	9999999	99	920	0	2900		4						
MP041	03481	G01373	BA013	177254063400	D01	12/07/1997	SEM	FL		G		34		
	1100	9999999	0	623	0	253		0		21.5				
MP041	03481	G01373	BA013D	177254063400	D02	06/11/1997	SEM	FL		G		18		
	1050	9999999	99	920	0	2530		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01373	BA013D	177254063400	D02	06/18/1997	POT	FL		G	24	18		
	1050	9999999	100	920	0	8222		6			.65			
MP041	03481	G01373	BA014	177254062300	D01	12/07/1996	SEM	FL		O		18		
	1925	2676	0	845	299	800		0	25					
MP041	03481	G01373	BA014	177254062300	D01	01/11/1997	POT	FL		O	24	18		
	1925	5191	28.96	852	157	815		64	25		.65			
MP041	03481	G01373	BA014	177254062300	D01	06/25/1997	SEM	FL		O		20		
	1075	4611	65.02	633	149	687		277	25					
MP041	03481	G01373	BA014	177254062300	D01	12/17/1997	SEM	FL		O		22		
	1700	3273	70.05	645	183	599		428	25					
MP041	03481	G01373	BA014D	177254062300	D02	12/13/1996	SEM	FL		O		19		
	1350	851	.92	690	538	458		5	25					
MP041	03481	G01373	BA014D	177254062300	D02	01/11/1997	POT	FL		O	24	32		
	1350	400	1	316	792	317		8	25		.65			
MP041	03481	G01373	BA014D	177254062300	D02	06/20/1997	SEM	GL		O		60		
	1140	601	.98	260	606	364		6	25					
MP041	03481	G01373	BA014D	177254062300	D02	12/17/1997	SEM	GL		O		79		
	1350	747	.48	302	617	461		3	24.6					
WC017	03151	G01438	001	177000036900	S01	01/04/1993	SEM	FL		G	24	0	5	808
0	2640	161600	0	500	5	808		0	0	0			245	Y
WC017	03151	G01438	001	177000036900	S01	05/15/1993	COM	FL		G	24	18	3	621
0	0	207000	0	315	3	621		0	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC017	03151	G01438	001	177000036900	S01	08/02/1993	SEM	FL		G	24	0	5	631
0	2400	126200	0	310	5	631		0	0		0		265	Y
WC017	03151	G01438	001	177000036900	S01	02/07/1994	SEM	FL		G	24	18	2	496
0	2400	248000	0	300	2	496		0	0		0		220	N
WC017	03151	G01438	001	177000036900	S01	08/21/1994	SEM	FL		G		18		
	1240	9999999	0	250	0	14		0						
EC014	00105	G01440	012	177034060600	S02	03/01/1993	QTR	FL		O	24	17	181	53.03
93.24	0	293	34	1050	181	53		93	0		0		0	N
EC014	00105	G01440	012	177034060600	S02	03/05/1993	POT	FL		G	24	17	168	51
83	0	304	33.1	1040	168	51		83	57.6		.677		0	
EC014	00105	G01440	012	177034060600	S02	05/28/1993	POT	FL		G	24	14	156	170
262	0	1090	62.7	540	156	170		262	57.8		.677		0	
EC014	00105	G01440	012	177034060600	S02	05/30/1993	SEM	FL		G	24	0	162	181
270	890	1117	62.5	525	162	181		270	0		0		450	Y
EC014	00105	G01440	012	177034060600	S02	06/11/1993	SEM	FL		G	24	0	124	32
218	890	258	63.7	500	124	32		218	0		0		900	Y
EC014	00105	G01440	012	177034060600	S02	08/18/1993	POT	FL		G	24	30	171	95
264	0	556	60.7	480	171	95		264	56.4		.595		0	
EC014	00105	G01440	012	177034060600	S02	08/27/1993	SEM	FL		G	24	0	153	100
208	1000	654	57.6	500	153	100		208	0		0		820	Y
EC014	00105	G01440	012	177034060600	S02	05/20/1995	SEM	GL		O		18		
	950	833	81.75	500	96	80		430	47.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC014	00105	G01440	012	177034060600	S02	06/08/1995	POT	GL		O	24	18		
	900	667	79.66	700	120	80		470	47.2	.6			Y	
EC014	00105	G01440	012	177034060600	S02	10/13/1996	SEM	FL		O		64		
		2667	90	380	150	400		1350	32					
EC014	00105	G01440	012	177034060600	S02	06/03/1997	SEM	FL		O		64		
		6034	87.34	390	58	350		400	31.1					
EC014	00105	G01440	B007	177032004000	S04	06/02/1993	QTR	FL		O	24	20	129	126.03
101.36	0	977	44	910	129	126		101	0	0		0		N
EC014	00105	G01440	B007	177032004000	S04	05/28/1995	SEM	FL		O		20		
	1900	14286	94.62	1600	70	1000		1230	44.4					
EC014	00105	G01440	B007	177032004000	S04	10/15/1996	SEM	FL		O		24		
		10000	97	980	100	1000		3233	34.1					
EC014	00105	G01440	B007	177032004000	S04	06/03/1997	SEM	FL		O		20		
		5714	93.45	775	70	400		998	34.1					
EC014	00105	G01440	B009	177032004300	S03	06/11/1993	SEM	FL		G	24	0	0	2208
0	3475	9999999	999.9	3150	0	2208		0	0	0		900		Y
EC014	00105	G01440	B009	177032004300	S03	08/15/1993	POT	FL		G	24	10	22	2026
0	0	92091	0	3140	22	2026		0	56.2	.595		0		
EC014	00105	G01440	B009	177032004300	S03	08/28/1993	SEM	FL		G	24	0	2	1985
0	3400	992500	0	3125	2	1985		0	0	0		870		Y
EC014	00105	G01440	B009	177032004300	S03	05/19/1995	SEM	FL		G		16		
	2800	9999999	99	1900	0	900		480						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC014	00105	G01440	B009	177032004300	S03	10/15/1996	SEM	FL		G		20		
	2100	9999999	99	1750	0	1000		1150		44				
EC014	00105	G01440	B009	177032004300	S03	06/14/1997	SEM	FL		G		25		
	1875	51000	97.33	1050	18	918		655						
EC014	00105	G01440	B011	177034006900	S03	06/03/1993	SEM	FL		G	24	0	122	966
871	1940	7918	87.7	1275	122	966		871	0	0			900	Y
EC014	00105	G01440	B011	177034006900	S03	10/09/1996	SEM	FL		G		16		
	2400	250000	33.33	2100	2	500		1		44				
EC014	00105	G01440	B011	177034006900	S03	06/16/1997	SEM	FL		G		20		
	2025	4078	78.59	1700	218	889		800						
EC014	00105	G01440	B011	177034006900	S03	11/13/1997	SEM	FL		G		24		
	1450	10784	94.63	1120	51	550		899		53.8				
CP000	02851	G01441	011	177114043800	S02	12/07/1993	SEM	FL		G	24	0	35	1797
0	4820	51343	0	4490	35	1797		0	0		0		940	N
CP000	02851	G01441	011	177114043800	S02	06/01/1994	SEM	FL		G		10		
	4900	48245	0	4500	53	2557		0		52.5				
CP000	02851	G01441	011	177114043800	S02	05/21/1995	SEM	FL		G		13		
	4970	45302	2.27	1600	86	3896		2		50.1				
CP000	02851	G01441	011	177114043800	S02	12/26/1995	SEM	FL		G		15		
	4950	46169	5.56	2100	136	6279		8		50.1				
CP000	02851	G01441	011	177114043800	S02	04/11/1996	SEM	FL		G		24		
	5100	44839	4.86	2150	137	6143		7		50.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CP000	02851	G01441	011	177114043800	S02	10/13/1996	SEM	FL		G		15		
	5100	50400	5.3	2700	125	6300	7	50.3						
CP000	02851	G01441	011	177114043800	S02	06/15/1997	SEM	FL		G		15		
	5100	45541	3.31	2850	146	6649	5	50						
CP000	02851	G01441	011	177114043800	S02	11/13/1997	SEM	FL		G		15		
	4800	42935	4.94	2900	154	6612	8	50.6						
CP000	02851	G01441	012	177114045900	S09	06/21/1993	SEM	FL		G	24	0	38	1807
0	5000	47553	0	4485	38	1807	0	0	0			965		Y
CP000	02851	G01441	012	177114045900	S09	05/15/1995	SEM	FL		G		14		
	3850	35919	90.95	2600	37	1329	372	50.2						
CP000	02851	G01441	012	177114045900	S09	12/14/1995	SEM	FL		G		16		
	2700	37147	93.63	2260	34	1263	500	49.4						
CP000	02851	G01441	012	177114045900	S09	02/05/1996	SEM	FL		G		16		
	2900	47120	7.41	2100	25	1178	2	51.7						
CP000	02851	G01441	012	177114045900	S10	04/12/1996	SEM	FL		G		11		
	4200	29860	3.37	4150	86	2568	3	53.2						
CP000	02851	G01441	012	177114045900	S10	10/14/1996	SEM	FL		G		17		
	3600	36154	2.99	1850	65	2350	2	54.5						
CP000	02851	G01441	012	177114045900	S10	06/14/1997	SEM	FL		G		14		
	2600	43741	88.41	1880	27	1181	206	54.8						
CP000	02851	G01441	013	177114060000	S09	12/26/1995	SEM	FL		G		12		
	4170	35113	24.39	2900	62	2177	20	52.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CP000	02851	G01441	013	177114060000	S09	04/13/1996	SEM	FL		G		16		
	3700	60000	63.77	1040	25	1500		44		55.8				
CP000	02851	G01441	013	177114060000	S09	10/15/1996	SEM	FL		G		26		
	2150	50909	93.99	950	11	560		172		54.6				
CP000	02851	G01441	013	177114060000	S11	05/03/1997	POT	FL		G	24	11		
	4020	10209	1	3800	297	3032		3		55	.6			
CP000	02851	G01441	013	177114060000	S11	06/12/1997	SEM	FL		G		11		
	4000	10081	64.77	2780	136	1371		250		53.1				
CP000	02851	G01441	013	177114060000	S11	11/14/1997	SEM	FL		G		18		
	1580	16667	95.34	995	21	350		430						
ST021	03521	G01442	D005	177150095800	D01	06/09/1997	POT	FL		O	24	12		
	1700	806	35.92	1680	330	266		185		33.5	.6			
ST021	03521	G01442	D005	177150095800	D01	06/20/1997	SEM	FL		O		10		
		746	20.06	1560	287	214		72		31				
ST021	03521	G01442	D005	177150095800	D01	12/10/1997	SEM	FL		O		10		
	100	434	18.06	1180	295	128		65		31.2				
ST021	03521	G01442	D006	177150097700	S03	01/15/1993	QTR	GL		O	24	2	95	110.1
1488.33	0	1158	94	280	95	110		1488	0	0			0	Y
ST021	03521	G01442	D006	177150097700	S03	04/19/1993	QTR	GL		O	24	28	83	262.94
1102.71	0	3169	93	280	83	263		1103	0	0			0	Y
ST021	03521	G01442	D006	177150097700	S03	07/06/1993	QTR	GL		O	24	28	74	100.71
1180.24	0	1365	94.1	240	74	101		1180	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	G01442	D006	177150097700	S03	09/03/1993	QTR	GL		O	24	28	90	55.35
1177.6	0	611	92.9	240	90	55		1178	0	0		0		Y
ST021	03521	G01442	D006	177150097700	S03	10/01/1993	QTR	GL		O	24	28	72	81.07
1128	0	1125	94	240	72	81		1128	0	0		0		Y
ST021	03521	G01442	D006	177150097700	S03	11/12/1993	QTR	GL		O	24	28	87	160.43
1138.35	0	1839	92.9	260	87	160		1138	0	0		0		Y
ST021	03521	G01442	D006	177150097700	S03	01/17/1994	QTR	GL		O	24	28	86	181.46
1279.08	0	2105	93.7	265	86	181		1279	0	0		0		N
ST021	03521	G01442	D006	177150097700	S03	02/05/1994	QTR	GL		O	24	28	98	182.77
1282.28	0	1867	92.9	265	98	183		1282	0	0		0		N
ST021	03521	G01442	D006	177150097700	S03	08/15/1994	SEM	GL		O		28		
		129	91.99	200	101	13		1160	32.2					
ST021	03521	G01442	D006	177150097700	S03	01/02/1995	SEM	GL		O		128		
		1462	91.93	220	106	155		1208	32.2					
ST021	03521	G01442	D006	177150097700	S03	07/14/1995	SEM	GL		O		128		
		1163	92.97	220	86	100		1138	32.2					
ST021	03521	G01442	D006	177150097700	S03	03/29/1996	SEM	GL		O		128		
		3061	96.02	260	49	150		1181	32.2					
ST021	03521	G01442	D007	177150097801	S01	07/04/1995	POT	FL		O	24	18		
	2500	2996	2.06	1775	570	1708		12	33.4	.6				
ST021	03521	G01442	D007	177150097801	S01	07/18/1995	SEM	FL		O		18		
		5989	2.01	1850	633	3791		13	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03521	G01442	D007	177150097801	S01	06/03/1996	SEM	FL		O		18		
		525	34.99	500	301	158		162	35.7					
ST021	03521	G01442	D007	177150097801	S01	12/29/1996	SEM	FL		O		35		
	2250	1042	52.03	200	284	296		308	33					
ST021	03521	G01442	D007	177150097801	S01	06/17/1997	SEM	FL		O		64		
		1879	57.93	160	305	573		420	33					
ST021	03521	G01442	D007	177150097801	S01	12/10/1997	SEM	GL		O		128		
	100	578	73	180	621	359		1679	33.4					
ST021	03151	G01443	IA016	177150089400	S02	01/22/1993	QTR	GL		O	24	64	219	107.97
0	0	493	0	230	219	108		0	0	0		0		Y
ST021	03151	G01443	IA016	177150089400	S02	04/20/1993	QTR	GL		O	24	64	183	183.18
9.63	0	1000	5	250	183	183		10	0	0		0		Y
ST021	03151	G01443	IA016	177150089400	S02	07/19/1993	QTR	GL		O	24	64	134	127.84
23.83	0	955	15.1	210	134	128		24	0	0		0		Y
ST021	03151	G01443	IA016	177150089400	S02	10/04/1993	QTR	GL		O	24	64	140	67.9
22.98	0	486	14.1	230	140	68		23	0	0		0		Y
ST021	03151	G01443	IA016	177150089400	S02	01/28/1994	QTR	GL		O	24	64	150	515.1
25.85	0	3433	14.7	230	150	515		26	0	0		0		N
ST021	03151	G01443	IA016	177150089400	S02	08/24/1994	SEM	GL		G		64		
		956	20.12	230	135	129		34	33.6					
ST021	03151	G01443	IA016	177150089400	S02	01/27/1995	SEM	GL		G		64		
		896	22.09	230	67	60		19	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	03151	G01443	IA016	177150089400	S02	02/23/1995	SEM	GL		G		64		
		318	27.87	225	88	28		34	33.6					
ST021	03151	G01443	IA016	177150089400	S02	04/01/1995	SEM	GL		G		64		
		433	18.75	250	104	45		24	33.6					
ST021	03151	G01443	IA016	177150089400	S02	07/03/1995	SEM	GL		G		64		
		422	21.95	250	64	27		18	33.6					
ST021	03151	G01443	IA016	177150089400	S02	05/08/1996	SEM	GL		G		64		
		1209	50	280	67	81		67	35.7					
ST021	03151	G01443	IA016	177150089400	S02	12/09/1996	SEM	GL		O		64		
	1300	13171	46.05	245	41	540		35	36					
ST021	03151	G01443	IA016	177150089400	S02	06/08/1997	SEM	GL		O		64		
	1300	8000	50	250	60	480		60	36					
ST021	03151	G01443	IA016	177150089400	S02	11/02/1997	SEM	GL		O		64		
	1300	7662	50	250	65	498		65	33.5					
GI016	00276	G01445	W018	177170063900	S01	02/11/1993	QTR	GL		O	24	32	47	155.99
37.99	0	3319	44.7	220	47	156		38	0	0			0	Y
GI016	00276	G01445	W018	177170063900	S01	05/24/1993	QTR	GL		O	24	32	50	60.1
30.26	0	1200	37.7	190	50	60		30	0	0			0	Y
GI016	00276	G01445	W018	177170063900	S01	08/14/1993	QTR	GL		O	24	32	34	16.9
41.72	0	500	55.1	200	34	17		42	0	0			0	Y
GI016	00276	G01445	W018	177170063900	S01	09/14/1993	QTR	GL		O	24	32	63	25.51
94.5	0	413	60	180	63	26		95	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	G01445	W018	177170063900	S01	05/22/1994	SEM	GL		0	24	32	31	17
25	0	548	44.6	220	31	17		25		28.4	0		0	N
GI016	00276	G01445	W018	177170063900	S01	08/01/1994	SEM	GL		0		32		
		438	40	180	48	21		32		28.4				
GI016	00276	G01445	W018	177170063900	S01	11/11/1994	SEM	GL		0		32		
		571	47.93	220	63	36		58		28.4				
GI016	00276	G01445	W018	177170063900	S01	06/09/1995	SEM	GL		0		32		
		535	44.09	250	71	38		56		28.4				
GI016	00276	G01445	W018	177170063900	S01	11/02/1995	SEM	GL		0		72		
		368	44.77	250	95	35		77		28.4				
GI016	00276	G01445	W018	177170063900	S01	04/21/1996	SEM	GL		0		40		
		748	40	260	246	184		164		28.4				
GI016	00276	G01445	W018	177170063900	S01	11/12/1996	SEM	GL		0		40		
		18	37.91	200	113	2		69		28.4				
GI016	00276	G01445	W032	177174017200	S02	05/19/1996	POT	GL		0	14	72		
		1104	12.73	180	48	53		7		27.1	.6			
GI016	00276	G01445	W032	177174017200	S02	05/25/1996	SEM	GL		0		72		
		1086	0	210	58	63		0		27.1				
GI016	00276	G01445	W032	177174017200	S02	07/21/1996	SEM	GL		0		72		
		26	1.28	200	77	2		1		27.1				
GI016	00276	G01445	W032	177174017200	S02	08/10/1996	SEM	GL		0		72		
		377	.95	200	832	314		8		27.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	G01445	W032	177174017200	S02	05/06/1997	SEM	GL		O		72		
		3160	57.26	250	50	158		67		27.1				
GI016	00276	G01445	W032	177174017200	S02	11/23/1997	SEM	GL		O		72		
		667	62.14	260	39	26		64		27.1				
GI016	00276	G01445	W034	177174017100	S01	04/02/1993	POT	FL		O	23	72	347	1015
658	0	2925	65.5	320	362	1059		687	32		.6		0	
GI016	00276	G01445	W034	177174017100	S01	05/23/1993	QTR	FL		O	24	72	41	76.92
164	0	1878	80	240	41	77		164	0	0			0	Y
GI016	00276	G01445	W034	177174017100	S01	06/21/1993	QTR	FL		O	24	72	389	1534.22
789.79	0	3943	67	330	389	1534		790	0	0			0	Y
GI016	00276	G01445	W034	177174017100	S01	09/02/1993	QTR	FL		O	24	72	263	1012.55
676.29	0	3852	72	300	263	1013		676	0	0			0	Y
GI016	00276	G01445	W034	177174017100	S01	01/16/1994	SEM	FL		O	24	72	1484	1424
129	0	960	8	300	1484	1424		129	32	0			0	N
GI016	00276	G01445	W034	177174017100	S01	12/14/1996	SEM	FL		O		20		
		10870	7.07	1625	276	3000		21	32					
GI016	00276	G01445	W034	177174017100	S01	11/17/1997	SEM	FL		O		10		
		8240	0	1900	96	791		0	32					
GI016	00276	G01445	W037	177174026000	S01	02/04/1993	QTR	FL		O	24	28	307	322.04
118.8	0	1049	27.9	250	307	322		119	0	0			0	Y
GI016	00276	G01445	W037	177174026000	S01	05/20/1993	QTR	FL		O	24	28	305	194.9
33.89	0	639	10	240	305	195		34	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI016	00276	G01445	W037	177174026000	S01	08/08/1993	QTR	FL		O	24	28	266	200.03
120.07	0	752	31.1	220	266	200		120	0	0			0	Y
GI016	00276	G01445	W037	177174026000	S01	02/22/1994	SEM	GL		O	24	72	343	247
147	0	720	30	250	343	247		147	29.3	0			0	N
GI016	00276	G01445	W037	177174026000	S01	11/19/1994	SEM	GL		O		72		
		1000	35	200	273	273		147	29.3					
GI016	00276	G01445	W037	177174026000	S01	06/03/1995	SEM	GL		O		72		
		972	35.99	200	217	211		122	29.3					
GI016	00276	G01445	W037	177174026000	S01	08/11/1995	SEM	GL		O		72		
		1895	36.05	250	314	595		177	29.3					
GI016	00276	G01445	W037	177174026000	S01	05/18/1996	SEM	GL		O		72		
		1222	34.97	250	225	275		121	29.3					
GI016	00276	G01445	W037	177174026000	S01	11/08/1996	SEM	GL		O		72		
		880	41	220	200	176		139	29.3					
GI016	00276	G01445	W037	177174026000	S01	06/10/1997	SEM	GL		O		72		
		1152	43.97	200	158	182		124	29.3					
GI016	00276	G01445	W037	177174026000	S01	12/06/1997	SEM	GL		O		72		
		764	44.05	260	174	133		137	29.3					
WD030	03407	G01447	Z005	177194023400	S01	05/01/1993	SEM	FL		G	24	0	4	3762
1	1500	940500	20	1160	4	3762		1	0	0			1043	Y
WD030	03407	G01447	Z005	177194023400	S01	08/22/1993	SEM	FL		G	24	0	14	4351
18	1500	310786	56.3	1150	14	4351		18	0	0			1069	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	03407	G01447	Z005	177194023400	S01	06/11/1994	SEM	FL		G	24	77	24	3075
4	1450	128125	14.3	1150	24	3075		4		54	0		1069	N
WD030	03407	G01447	Z005	177194023400	S01	10/15/1994	SEM	FL		G		77		
	1400	173708	29.41	925	24	4169		10		45				
WD030	03407	G01447	Z005	177194023400	S01	06/15/1995	SEM	FL		G		77		
	1350	9999999	0	450	0	2649		0						
WD030	03407	G01447	Z005	177194023400	S01	09/25/1995	SEM	FL		G		77		
	1350	1102000	0	680	4	4408		0		45				
WD030	03407	G01447	Z005	177194023400	S01	05/02/1996	SEM	FL		G		77		
	1350	40124	54.94	710	105	4213		128		45				
WD030	03407	G01447	Z005	177194023400	S02	09/27/1996	POT	FL		G	9	24		
	3300	9999999	100	3225	0	5219		40			.6			
WD030	03407	G01447	Z005	177194023400	S02	11/21/1996	SEM	FL		G		18		
	3360	206000	21.43	3270	22	4532		6		47.7				
WD030	03407	G01447	Z005	177194023400	S02	12/21/1996	SEM	FL		G		18		
	3300	105760	27.54	3175	50	5288		19		47.7				
WD030	03407	G01447	Z005	177194023400	S02	05/10/1997	SEM	FL		G		16		
	3350	89944	25	3300	36	3238		12		45				
WD030	03407	G01447	Z005	177194023400	S02	12/05/1997	SEM	FL		G		16		
	3350	54429	5.08	3100	56	3048		3		45				
WD079	03670	G01449	A002A	177190120200	S02	01/19/1993	POT	GL		O	4	87	10.83	26.33
97.66	0	2431	90	375	65	158		586		33.4	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A002A	177190120200	S02	05/30/1993	QTR	GL		O	24	36	75	387.98
675	0	5173	90	480	75	388		675	0	0		0		Y
WD079	03670	G01449	A002A	177190120200	S02	07/12/1993	QTR	GL		O	24	36	184	743.91
652.36	0	4043	78	600	184	744		652	0	0		0		Y
WD079	03670	G01449	A002A	177190120200	S02	01/11/1994	SEM	GL		O	24	8	31	108
595	0	3484	95	500	31	108		595	33.4	0		0		N
WD079	03670	G01449	A002A	177190120200	S02	11/27/1994	SEM	GL		O		38		
		5396	93.98	400	53	286		827	33.4					
WD079	03670	G01449	A002A	177190120200	S02	01/24/1995	SEM	GL		O		38		
		267	90.73	475	101	27		989	33.4					
WD079	03670	G01449	A002A	177190120200	S02	07/17/1995	SEM	GL		O		53		
		10141	94.02	500	64	649		1006	27.1					
WD079	03670	G01449	A005	177190124200	D01	01/04/1993	POT	GL		O	4	87	18.33	54.33
211.5	0	2964	92	350	110	326		1269	31.9	.6		0		
WD079	03670	G01449	A005	177190124200	D01	05/15/1993	QTR	GL		O	24	87	150	46.05
1350	0	307	90	350	150	46		1350	0	0		0		Y
WD079	03670	G01449	A005	177190124200	D01	07/05/1993	QTR	GL		O	24	87	151	732.05
1359	0	4848	90	430	151	732		1359	0	0		0		Y
WD079	03670	G01449	A005	177190124200	D01	01/14/1994	SEM	GL		O	24	87	84	12
968	0	143	92	420	84	12		968	31.9	0		0		N
WD079	03670	G01449	A005	177190124200	D01	07/20/1994	SEM	GL		O		87		
		1798	93.01	3110	114	205		1518	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A005	177190124200	D01	01/25/1995	SEM	GL		O		45		
		9290	93.96	300	62	576		964	31.9					
WD079	03670	G01449	A005	177190124200	D01	07/19/1995	SEM	GL		O		45		
		9882	92.99	550	76	751		1008	31.9					
WD079	03670	G01449	A005	177190124200	D01	01/07/1996	SEM	GL		O		45		
		1719	95.03	575	57	98		1091	31.9					
WD079	03670	G01449	A005	177190124200	D01	07/09/1996	SEM	GL		O		45		
		10867	95.03	375	60	652		1147	31.9					
WD079	03670	G01449	A005	177190124200	D01	01/09/1997	SEM	GL		O		44		
		1935	93.97	260	92	178		1434	31.9					
WD079	03670	G01449	A005	177190124200	D01	07/02/1997	SEM	GL		O		46		
		1257	93.96	225	74	93		1152	31.9					
WD079	03670	G01449	A006	177190127300	S01	01/21/1993	QTR	FL		O	24	87	105	91.98
849.55	0	876	89	340	105	92		850	0	0		0		Y
WD079	03670	G01449	A006	177190127300	S01	04/03/1993	QTR	FL		O	24	87	174	172.96
582.52	0	994	77	300	174	173		583	0	0		0		Y
WD079	03670	G01449	A006	177190127300	S01	07/04/1993	QTR	FL		O	24	87	183	12.99
549	0	71	75	400	183	13		549	0	0		0		Y
WD079	03670	G01449	A006	177190127300	S01	01/18/1994	SEM	FL		O	24	87	320	188
621	0	588	66	280	320	188		621	33.9	0		0		N
WD079	03670	G01449	A006	177190127300	S01	08/25/1994	SEM	GL		O		87		
		468	75.03	250	248	116		745	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A006	177190127300	S01	11/10/1994	SEM	GL		O		87		
		782	82.94	190	87	68		423	33.9					
WD079	03670	G01449	A006	177190127300	S01	01/27/1995	SEM	GL		O		87		
		8632	84.04	340	117	1010		616	33.9					
WD079	03670	G01449	A006	177190127300	S01	07/01/1995	SEM	GL		O		87		
		5107	88.97	370	75	383		605	35					
WD079	03670	G01449	A006	177190127300	S01	01/27/1996	SEM	GL		O		87		
		78	83.98	300	103	8		540	35					
WD079	03670	G01449	A006	177190127300	S01	07/06/1996	SEM	GL		O		87		
		2986	88.03	150	70	209		515	35					
WD079	03670	G01449	A006	177190127300	S01	01/26/1997	SEM	GL		O		87		
		3891	91.96	165	64	249		732	35					
WD079	03670	G01449	A006	177190127300	S01	07/28/1997	SEM	GL		O		87		
		1592	81.99	850	125	199		569	35					
WD079	03670	G01449	A014A	177192003800	S02	01/19/1993	QTR	FL		O	24	8	21	168
46.74	0	8000	69	2000	21	168		47	0	0		0		Y
WD079	03670	G01449	A017D	177192004900	D02	01/05/1993	QTR	GL		O	24	87	318	324.04
954	0	1019	75	340	318	324		954	0	0		0		Y
WD079	03670	G01449	A017D	177192004900	D02	04/11/1993	QTR	GL		O	24	87	393	308.9
917	0	786	70	400	393	309		917	0	0		0		Y
WD079	03670	G01449	A017D	177192004900	D02	07/20/1993	QTR	GL		O	24	87	490	904.05
1143.33	0	1845	70	420	490	904		1143	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A017D	177192004900	D02	01/03/1994	SEM	GL		O	24	87	188	35
666	0	186	78	310	188	35		666	32.3	0		0		N
WD079	03670	G01449	A017D	177192004900	D02	02/24/1994	SEM	GL		O	24	87	724	382
2172	0	528	75	520	724	382		2172	32.3	0		0		N
WD079	03670	G01449	A017D	177192004900	D02	03/10/1994	SEM	GL		O	24	87	349	26
898	0	74	72	280	349	26		898	32.3	0		0		N
WD079	03670	G01449	A017D	177192004900	D02	07/13/1994	SEM	GL		O		87		
		624	77.96	300	173	108		612	32.3					
WD079	03670	G01449	A017D	177192004900	D02	10/09/1994	SEM	GL		O		87		
		203	74	300	350	71		996	32.3					
WD079	03670	G01449	A019A	177192006800	S02	01/16/1993	QTR	FL		O	24	44	519	2818.17
2724.75	0	5430	84	1250	519	2818		2725	0	0		0		Y
WD079	03670	G01449	A019A	177192006800	S02	04/10/1993	QTR	FL		O	24	44	265	2320.87
2385	0	8758	90	1600	265	2321		2385	0	0		0		Y
WD079	03670	G01449	A019A	177192006800	S02	07/10/1993	QTR	FL		O	24	44	386	1823.85
2371.14	0	4725	86	1600	386	1824		2371	0	0		0		Y
WD079	03670	G01449	A019A	177192006800	S02	01/09/1994	SEM	FL		O	24	35	291	1496
2131	0	5141	88	1500	291	1496		2131	37.5	0		0		N
WD079	03670	G01449	A019A	177192006800	S02	07/11/1994	SEM	FL		O		40		
		5413	89.99	1250	300	1624		2696	37.5					
WD079	03670	G01449	A019A	177192006800	S02	01/27/1995	SEM	FL		O		40		
		5653	90	1125	262	1481		2359	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01449	A019A	177192006800	S02	07/04/1995	SEM	FL		O		40		
		6280	91.01	1150	200	1256		2024		34.4				
WD079	03670	G01449	A019A	177192006800	S02	01/19/1996	SEM	FL		O		40		
		5873	90.02	1150	204	1198		1840		34.4				
WD079	03670	G01449	A019A	177192006800	S02	07/08/1996	SEM	FL		O		40		
		6350	89.98	950	180	1143		1617		34.4				
WD079	03670	G01449	A019A	177192006800	S02	01/04/1997	SEM	FL		O		40		
		4872	91.04	950	187	911		1900		34.4				
WD079	03670	G01449	A019A	177192006800	S02	07/05/1997	SEM	FL		O		40		
		5686	91.98	745	140	796		1605		34.4				
WD079	03670	G01449	A020	177192008301	S02	01/04/1993	QTR	GL		O	24	36	237	99.07
1455.86	0	418	86	500	237	99		1456	0	0		0		Y
WD079	03670	G01449	A020	177192008301	S02	04/11/1993	QTR	GL		O	24	37	165	73.92
1485	0	448	90	700	165	74		1485	0	0		0		Y
WD079	03670	G01449	A020	177192008301	S02	07/26/1993	QTR	GL		O	24	39	175	147
1575	0	840	90	820	175	147		1575	0	0		0		Y
WD079	03670	G01449	A020	177192008301	S02	01/06/1994	SEM	GL		O	24	42	108	441
1439	0	4083	93	575	108	441		1439	34	0		0		N
WD079	03670	G01449	A020	177192008301	S02	07/19/1994	SEM	GL		O		87		
		1960	93.02	310	175	343		2331	34					
WD079	03670	G01449	A020	177192008301	S02	01/17/1995	POT	GL		O	6	38		
	2000	4018	96	650	56	225		1345	34	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A020	177192008301	S02	07/03/1995	SEM	GL		O		36		
		8911	93.97	700	90	802		1403	31					
WD079	03670	G01449	A020	177192008301	S02	01/05/1996	SEM	FL		O		38		
		778	58.02	700	940	731		1299	31					
WD079	03670	G01449	A020	177192008301	S02	07/09/1996	SEM	GL		O		38		
		1133	75.02	360	398	451		1195	31					
WD079	03670	G01449	A020	177192008301	S02	01/27/1997	SEM	GL		O		38		
		937	73.99	500	445	417		1266	31					
WD079	03670	G01449	A020	177192008301	S02	07/04/1997	SEM	GL		O		38		
		1330	78	660	415	552		1471	31					
WD079	03670	G01449	A021	177192012700	S01	01/23/1993	QTR	FL		O	24	21	146	379.02
1314	0	2596	90	1250	146	379		1314	0	0		0		Y
WD079	03670	G01449	A021	177192012700	S01	04/15/1993	QTR	FL		O	24	22	119	572.03
1368.5	0	4807	92	1320	119	572		1369	0	0		0		Y
WD079	03670	G01449	A021	177192012700	S01	07/26/1993	QTR	FL		O	24	25	250	640
1833.33	0	2560	88	1250	250	640		1833	0	0		0		Y
WD079	03670	G01449	A021	177192012700	S01	01/21/1994	SEM	FL		O	24	25	338	770
1539	0	2278	82	1320	338	770		1539	28.6	0		0		N
WD079	03670	G01449	A021	177192012700	S01	07/12/1994	SEM	FL		O		27		
		1899	84.99	1270	287	545		1625	28.6					
WD079	03670	G01449	A021	177192012700	S01	01/30/1995	SEM	FL		O		28		
		2629	88	1000	221	581		1620	28.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A021	177192012700	S01	07/25/1995	SEM	FL		O		29		
		3098	88.01	990	214	663		1571	30.7					
WD079	03670	G01449	A021	177192012700	S01	01/10/1996	SEM	FL		O		29		
		3269	90.02	900	175	572		1579	30.7					
WD079	03670	G01449	A021	177192012700	S01	07/08/1996	SEM	FL		O		29		
		2390	89.98	850	177	423		1589	30.7					
WD079	03670	G01449	A021	177192012700	S01	01/03/1997	SEM	FL		O		29		
		2258	87.98	1050	194	438		1420	30.7					
WD079	03670	G01449	A021	177192012700	S01	07/05/1997	SEM	FL		O		29		
		2987	91	1000	149	445		1506	30.7					
WD079	03670	G01449	A022B	177192014100	S03	02/15/1993	COM	FL		O	24	64	16	323
785	0	20188	98	300	16	323		785	0	0	UNK	0		
WD079	03670	G01449	A022B	177192014100	S03	02/27/1993	POT	GL		O	8	128	7.66	286.33
379	0	37348	98	440	23	859		1137	28.6	.6		0		
WD079	03670	G01449	A022B	177192014100	S03	04/09/1993	QTR	GL		O	24	128	81	1501.98
1539	0	18543	95	440	81	1502		1539	0	0		0		Y
WD079	03670	G01449	A022B	177192014100	S03	07/27/1993	QTR	GL		O	24	128	98	34.99
1302	0	357	93	420	98	35		1302	0	0		0		Y
WD079	03670	G01449	A022B	177192014100	S03	01/22/1994	SEM	GL		O	24	128	83	58
1305	0	699	94	315	83	58		1305	18.5	0		0		N
WD079	03670	G01449	A022B	177192014100	S03	07/01/1994	SEM	GL		O		128		
		252	92.02	275	123	31		1419	18.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A022B	177192014100	S03	01/27/1995	SEM	GL		O		128		
		423	96.01	300	26	11		625	33.9					
WD079	03670	G01449	A022B	177192014100	S03	07/02/1995	SEM	GL		O		127		
		4867	96.01	360	45	219		1083	29.4					
WD079	03670	G01449	A022B	177192014100	S03	01/28/1996	SEM	GL		O		128		
		90	94	275	67	6		1049	29.4					
WD079	03670	G01449	A022B	177192014100	S03	07/05/1996	SEM	GL		O		128		
		12960	96.18	140	50	648		1258	29.4					
WD079	03670	G01449	A022B	177192014100	S03	01/20/1997	SEM	GL		O		128		
		9574	95.97	150	47	450		1119	29.4					
WD079	03670	G01449	A022B	177192014100	S03	07/04/1997	SEM	GL		O		128		
		2163	96.02	150	49	106		1182	29.4					
WD079	03670	G01449	A023	177192015900	S01	01/10/1993	QTR	FL		O	24	87	228	471.96
1672	0	2070	88	1600	228	472		1672	0	0		0		Y
WD079	03670	G01449	A023	177192015900	S01	04/12/1993	QTR	FL		O	24	24	189	523.91
1701	0	2772	90	1650	189	524		1701	0	0		0		Y
WD079	03670	G01449	A023	177192015900	S01	07/10/1993	QTR	FL		O	24	24	262	553.08
1921.33	0	2111	88	1700	262	553		1921	0	0		0		Y
WD079	03670	G01449	A023	177192015900	S01	01/24/1994	SEM	FL		O	24	24	176	492
1583	0	2795	90	1	176	492		1583	32.8	0		0		N
WD079	03670	G01449	A023	177192015900	S01	07/21/1994	SEM	FL		O		24		
		2398	87.99	1550	231	554		1693	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	A023	177192015900	S01	02/28/1995	SEM	FL		O		24		
		4164	92.01	1350	128	533		1474	32.8					
WD079	03670	G01449	A023	177192015900	S01	07/08/1995	SEM	FL		O		24		
		4007	91.98	1360	142	569		1628	32.2					
WD079	03670	G01449	A023	177192015900	S01	01/08/1996	SEM	FL		O		24		
		4484	93.02	1300	126	565		1678	32.2					
WD079	03670	G01449	A023	177192015900	S01	07/07/1996	SEM	FL		O		24		
		2782	90.02	1900	142	395		1281	32.2					
WD079	03035	G01449	A025A	177192017100	S02	03/10/1993	POT	FL		O	5	12	19.79	12.08
178.75	0	611	90	2000	95	58		858	29.8	.6		0		
WD079	03035	G01449	A025A	177192017100	S02	04/14/1993	QTR	FL		O	24	22	77	434.97
1463	0	5649	95	1600	77	435		1463	0	0		0		Y
WD079	03035	G01449	A025A	177192017100	S02	05/30/1993	QTR	FL		O	24	23	204	471.04
1836	0	2309	90	1600	204	471		1836	0	0		0		Y
WD079	03035	G01449	A025A	177192017100	S02	07/25/1993	QTR	FL		O	24	26	177	478.96
2351.57	0	2706	93	1200	177	479		2352	0	0		0		Y
WD079	03035	G01449	A025A	177192017100	S02	01/18/1994	SEM	FL		O	24	26	157	255
2082	0	1624	93	1400	157	255		2082	29.8	0		0		N
WD079	03035	G01449	A025A	177192017100	S02	08/29/1994	SEM	FL		O		28		
		2389	94	1200	144	344		2257	29.8					
WD079	03035	G01449	A025A	177192017100	S02	11/06/1994	SEM	FL		O		29		
		3297	95	1100	118	389		2241	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	A025A	177192017100	S02	01/27/1995	SEM	FL		O		29		
		4568	96	1100	88	402		2112	29.8					
WD079	03035	G01449	A025A	177192017100	S02	05/27/1995	SEM	FL		O		30		
		3775	94	950	138	521		2161	30.3					
WD079	03035	G01449	A025A	177192017100	S02	07/09/1995	SEM	FL		O		30		
		3741	94	1020	147	550		2302	30.3					
WD079	03035	G01449	A025A	177192017100	S02	01/08/1996	SEM	FL		O		30		
		3158	94.01	1000	146	461		2290	30.3					
WD079	03035	G01449	A025A	177192017100	S02	07/08/1996	SEM	FL		O		30		
		2924	94.99	850	131	383		2485	30.3					
WD079	03035	G01449	A025A	177192017100	S02	01/04/1997	SEM	FL		O		30		
		2992	95.01	775	124	371		2359	30.3					
WD079	03035	G01449	A025A	177192017100	S02	07/06/1997	SEM	FL		O		30		
		3075	96.02	700	106	326		2556	30.3					
WD079	03670	G01449	D017	177192020500	S01	02/21/1993	QTR	FL		O	24	14	159	380.96
503.5	0	2396	76	1900	159	381		504	0	0		0		Y
WD079	03670	G01449	D017	177192020500	S01	04/30/1993	QTR	FL		O	24	14	159	380.96
503.5	0	2396	76	1900	159	381		504	0	0		0		Y
WD079	03670	G01449	D017	177192020500	S01	07/15/1993	QTR	FL		O	24	18	161	263.07
845.25	0	1634	84	1680	161	263		845	0	0		0		Y
WD079	03670	G01449	D017	177192020500	S01	01/06/1994	SEM	FL		O	24	18	168	537
822	0	3196	83	1750	168	537		822	33.3	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01449	D017	177192020500	S01	07/12/1994	SEM	FL		O		19		
		1958	85.02	1700	238	466		1351		33.3				
WD079	03670	G01449	D017	177192020500	S01	01/24/1995	SEM	FL		O		21		
		1851	86.97	1500	175	324		1168		33.3				
WD079	03670	G01449	D017	177192020500	S01	07/10/1995	SEM	FL		O		22		
		2957	93.03	1200	94	278		1255		33.3				
WD079	03670	G01449	D017	177192020500	S01	01/19/1996	SEM	FL		O		24		
		2472	87.97	1375	159	393		1163		33.3				
WD079	03670	G01449	D017	177192020500	S01	07/06/1996	SEM	FL		O		22		
		1190	87.98	1240	163	194		1193		33.3				
WD079	03670	G01449	D017	177192020500	S01	01/21/1997	SEM	FL		O		24		
		1246	90.01	1150	126	157		1135		33.3				
WD079	03670	G01449	D017	177192020500	S01	07/01/1997	SEM	FL		O		24		
		3030	92.01	1200	101	306		1163		33.3				
WD079	03035	G01449	D020A	177192023100	S02	04/14/1993	COM	FL		O	24	9	0	134
578	0	9999999	100	3400	0	134		578	0	0		UNK	0	
WD079	03035	G01449	D020A	177192023100	S02	04/30/1993	POT	FL		O	9	9	.37	75.75
262.12	0	202000	99.9	3400	1	202		699	35	.6			0	
WD079	03670	G01449	D023	177194006600	S01	01/31/1993	QTR	FL		O	24	11	9	20
441	0	2222	98	1150	9	20		441	0	0			0	Y
WD079	03670	G01449	D023	177194006600	S01	04/14/1993	QTR	FL		O	24	11	8	79
392	0	9875	98	1100	8	79		392	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	D023	177194006600	S01	07/23/1993	QTR	FL		O	24	13	44	26
584.57	0	591	93	1000	44	26		585	0	0		0		Y
WD079	03670	G01449	D023	177194006600	S01	01/06/1994	SEM	FL		O	24	15	33	69
785	0	2091	96	900	33	69		785	34.4	0		0		N
WD079	03670	G01449	D024A	177194007300	S02	01/25/1993	QTR	FL		O	24	13	29	354.99
5.12	0	12241	15	880	29	355		5	0	0		0		N
WD079	03670	G01449	D024A	177194007300	S02	04/28/1993	QTR	FL		O	24	8	128	1005.06
0	0	7852	0	3975	128	1005		0	0	0		0		N
WD079	03670	G01449	D024A	177194007300	S02	04/30/1993	COM	FL		O	24	8	67	1032
0	0	15403	0	4000	67	1032		0	0	0	UNK	0		
WD079	03670	G01449	D024A	177194007300	S02	05/18/1993	POT	FL		O	4	8	15.5	181.66
.5	0	11720	3.1	3900	93	1090		3	41.5	.6		0		
WD079	03670	G01449	D024A	177194007300	S02	07/16/1993	QTR	FL		O	24	8	139	979.95
1.4	0	7050	1	3700	139	980		1	0	0		0		Y
WD079	03670	G01449	D024A	177194007300	S02	01/09/1994	SEM	FL		O	24	10	138	755
41	0	5471	22.9	2600	138	755		41	41.5	0		0		N
WD079	03670	G01449	D024A	177194007300	S02	07/13/1994	SEM	FL		O		10		
		5667	48	2250	117	663		108	41.5					
WD079	03670	G01449	D024A	177194007300	S02	01/12/1995	SEM	FL		O		12		
		5235	52.04	2100	153	801		166	41.5					
WD079	03670	G01449	D024A	177194007300	S02	07/19/1995	SEM	FL		O		12		
		4883	60	1900	128	625		192	41.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	D024A	177194007300	S02	01/06/1996	SEM	FL		O		12		
		6026	74	1575	78	470		222	41.5					
WD079	03670	G01449	D024A	177194007300	S02	07/08/1996	SEM	FL		O		12		
		2679	69.88	1330	78	209		181	41.5					
WD079	03670	G01449	D024A	177194007300	S02	01/05/1997	SEM	FL		O		13		
		6456	72.86	1380	57	368		153	41.5					
WD079	03670	G01449	D024A	177194007300	S02	07/11/1997	SEM	FL		O		17		
		5451	71.98	1150	102	556		262	41.5					
WD079	03670	G01449	D029	177194036500	S01	01/31/1993	QTR	FL		O	24	18	120	185.04
1080	0	1542	90	1300	120	185		1080	0	0		0		Y
WD079	03670	G01449	D029	177194036500	S01	04/08/1993	QTR	FL		O	24	18	112	180.99
1008	0	1616	90	1200	112	181		1008	0	0		0		Y
WD079	03670	G01449	D029	177194036500	S01	07/16/1993	QTR	FL		O	24	18	112	147.06
1008	0	1313	90	1150	112	147		1008	0	0		0		Y
WD079	03670	G01449	D029	177194036500	S01	01/02/1994	SEM	FL		O	24	18	103	34
923	0	330	90	1050	103	34		923	30.9	0		0		N
WD079	03670	G01449	D029	177194036500	S01	07/08/1994	SEM	FL		O		18		
		688	93.97	1150	77	53		1199	30.9					
WD079	03670	G01449	D029	177194036500	S01	01/08/1995	SEM	FL		O		18		
		292	93	975	72	21		956	30.9					
WD079	03670	G01449	D029	177194036500	S01	07/18/1995	SEM	FL		O		20		
		255	95.01	900	51	13		971	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	D029	177194036500	S01	01/29/1996	SEM	FL		O		20		
		163	95.03	890	49	8		937	30.9					
WD079	03670	G01449	D029	177194036500	S01	07/01/1996	SEM	FL		O		23		
		316	95.97	780	57	18		1356	30.9					
WD079	03670	G01449	D029	177194036500	S01	01/16/1997	SEM	FL		O		23		
		528	95.02	150	53	28		1012	30.9					
WD079	03670	G01449	D029	177194036500	S01	07/30/1997	SEM	FL		O		12		
		351	95.99	1200	37	13		885	30.9					
WD079	03670	G01449	D031	177194037800	S01	04/12/1993	QTR	FL		O	24	19	174	417.95
696	0	2402	80	1240	174	418		696	0	0		0		Y
WD079	03670	G01449	D031	177194037800	S01	07/06/1993	QTR	FL		O	24	19	161	193.04
733.44	0	1199	82	1150	161	193		733	0	0		0		Y
WD079	03670	G01449	D031	177194037800	S01	01/04/1994	SEM	FL		O	24	19	84	227
759	0	2702	90	1000	84	227		759	30.3	0		0		N
WD079	03670	G01449	D031	177194037800	S01	05/11/1994	COM	FL		O	24	20	84	153
696	0	1821	89.2	900	84	153		696	0	0	UNK	0		
WD079	03670	G01449	D031	177194037800	S01	05/15/1994	POT	FL		O	24	20	96	227
866	0	2365	90	1150	96	227		866	30.3	.6		0		
WD079	03670	G01449	D031	177194037800	S01	07/10/1994	SEM	FL		O		22		
		2272	90.01	1150	136	309		1226	30.3					
WD079	03670	G01449	D031	177194037800	S01	01/05/1995	SEM	FL		O		26		
		3191	91.03	800	110	351		1116	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	D031	177194037800	S01	07/01/1995	SEM	FL		O		28		
		3333	94.9	350	15	50		279	30.3					
WD079	03670	G01449	D031	177194037800	S01	01/14/1996	SEM	FL		O		36		
		692	94.09	300	26	18		414	30.3					
WD079	03670	G01449	D031	177194037800	S01	07/20/1996	SEM	FL		O		36		
		1500	96.12	260	14	21		347	30.3					
WD079	03670	G01449	D031	177194037800	S01	01/05/1997	SEM	FL		O		36		
		1000	95.06	260	17	17		327	30.3					
WD079	03670	G01449	D031	177194037800	S01	07/04/1997	SEM	FL		O		64		
		3129	96.01	265	31	97		746	30.3					
WD079	03670	G01449	D035	177194046200	S01	05/24/1993	POT	GL		O	4	87	34	62.83
305.33	0	1848	90	345	204	377		1832	30.4	.6			0	
WD079	03670	G01449	D035	177194046200	S01	07/03/1993	QTR	GL		O	24	87	282	223.06
1598	0	791	85	500	282	223		1598	0	0			0	Y
WD079	03670	G01449	D035	177194046200	S01	01/23/1994	SEM	GL		O	24	116	160	465
2124	0	2906	93	350	160	465		2124	30.4	0			0	N
WD079	03670	G01449	D035	177194046200	S01	07/11/1994	SEM	GL		O		116		
		2919	95.01	425	111	324		2113	30.4					
WD079	03670	G01449	D035	177194046200	S01	02/03/1995	SEM	GL		O		116		
		2036	95.02	390	110	224		2098	30.4					
WD079	03670	G01449	D035	177194046200	S01	07/04/1995	SEM	GL		O		116		
		3157	96.02	310	83	262		2000	30.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	D035	177194046200	S01	04/23/1996	SEM	FL		O		116		
		854	84.99	325	103	88		583	30.4					
WD079	03670	G01449	D035	177194046200	S01	07/21/1996	SEM	FL		O		116		
		8385	84.52	380	13	109		71	30.4					
WD079	03670	G01449	D035	177194046200	S01	01/01/1997	SEM	FL		O		116		
		1333	96.15	300	6	8		150	30.4					
WD079	03670	G01449	D035	177194046200	S01	07/06/1997	SEM	FL		O		116		
		11250	94.7	280	8	90		143	30.4					
WD079	03670	G01449	D036	177194047400	S01	01/23/1993	QTR	FL		O	24	20	99	218.99
396	0	2212	80	1000	99	219		396	0	0		0		Y
WD079	03670	G01449	D036	177194047400	S01	04/10/1993	QTR	FL		O	24	20	82	206.97
328	0	2524	80	780	82	207		328	0	0		0		Y
WD079	03670	G01449	D036	177194047400	S01	07/07/1993	QTR	FL		O	24	20	128	185.98
672	0	1453	84	630	128	186		672	0	0		0		Y
WD079	03670	G01449	D036	177194047400	S01	01/05/1994	COM	FL		O	24	14	202	318
344	0	1574	63	1650	202	318		344	0	0	UNK	150		
WD079	03670	G01449	D036	177194047400	S01	01/05/1994	POT	FL		O	4	14	33.66	53
57.33	0	1574	63	1650	202	318		344	32.6	.6		0		
WD079	03670	G01449	D036	177194047400	S01	07/14/1994	SEM	FL		O		17		
		2095	83.98	1340	168	352		881	32.6					
WD079	03670	G01449	D036	177194047400	S01	01/31/1995	SEM	FL		O		20		
		2633	83.01	1150	147	387		718	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	D036	177194047400	S01	01/31/1996	SEM	FL		O		26		
		1939	85.98	900	148	287		908	32.6					
WD079	03670	G01449	D036	177194047400	S01	07/28/1996	SEM	FL		O		23		
		2688	87.97	700	109	293		797	32.6					
WD079	03670	G01449	D036	177194047400	S01	01/06/1997	SEM	FL		O		24		
		1935	87.96	670	123	238		899	32.6					
WD079	03670	G01449	D036	177194047400	S01	07/01/1997	SEM	FL		O		24		
		2143	87.99	650	126	270		923	32.6					
WD079	03035	G01449	E001A	177194013000	S02	02/09/1993	QTR	FL		O	24	18	24	136.99
2376	0	5708	99	2000	24	137		2376	0	0		0		Y
WD079	03035	G01449	E001A	177194013000	S02	04/30/1993	QTR	FL		O	24	18	24	136.99
2376	0	5708	99	2000	24	137		2376	0	0		0		Y
WD079	03035	G01449	E001B	177194013000	S03	01/26/1995	POT	FL		O	6	8		
		3361	42.06	3800	219	736		159	43.3	.6				Y
WD079	03035	G01449	E001B	177194013000	S03	07/05/1995	SEM	FL		O		11		
		6979	59.94	2600	141	984		211	43.3					
WD079	03035	G01449	E001B	177194013000	S03	01/20/1996	SEM	FL		O		11		
		6782	84.89	1700	55	373		309	43.3					
WD079	03035	G01449	E001B	177194013000	S03	08/16/1996	SEM	FL		O		12		
		6850	86.9	1375	60	411		398	43.3					
WD079	03035	G01449	E001B	177194013000	S03	02/01/1997	SEM	FL		O		14		
		4933	92.06	1100	45	222		522	43.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03035	G01449	E002	177194026600	S01	06/08/1994	POT	FL		O	24	8	171	469
0	0	2743	0	3800	171	469		0		36.6	.6		0	
WD079	03035	G01449	E002	177194026600	S01	11/07/1994	SEM	FL		O		10		
		3652	1.43	1600	69	252		1		36.6				
WD079	03035	G01449	E004	177194054000	S01	01/19/1993	QTR	FL		O	24	10	75	105
300	0	1400	80	2225	75	105		300		0	0		0	N
WD079	03035	G01449	E004	177194054000	S01	04/17/1993	POT	FL		O	5	9	11.45	16.25
65	0	1418	85	2320	55	78		312		33.4	.6		0	
WD079	03035	G01449	E004	177194054000	S01	04/18/1993	COM	FL		O	24	9	55	78
312	0	1418	85	2320	55	78		312		0	0	UNK	0	
WD079	03035	G01449	E004	177194054000	S01	07/14/1993	QTR	FL		O	24	11	119	131.02
476	0	1101	80	2200	119	131		476		0	0		0	Y
WD079	03035	G01449	E004	177194054000	S01	01/25/1994	SEM	FL		O	24	11	73	77
415	0	1055	85	2000	73	77		415		33.4	0		0	N
WD079	03035	G01449	E004	177194054000	S01	07/17/1994	SEM	FL		O		11		
		2771	88.94	2000	70	194		563		33.4				
WD079	03035	G01449	E004	177194054000	S01	01/22/1995	SEM	FL		O		11		
		1492	89.93	1900	61	91		545		33.4				
WD079	03035	G01449	E004	177194054000	S01	07/26/1995	SEM	FL		O		11		
		1934	89.93	1900	61	118		545		33.4				
WD079	03035	G01449	E004	177194054000	S01	01/19/1996	SEM	FL		O		11		
		1319	88.06	1850	72	95		531		33.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03035	G01449	E004	177194054000	S01	08/17/1996	SEM	FL		O		11		
		1120	88.97	1750	75	84		605	33.4					
WD079	03035	G01449	E004	177194054000	S01	02/15/1997	SEM	FL		O		11		
		1514	89.05	1700	70	106		569	33.4					
WD079	03035	G01449	E004	177194054000	S01	07/22/1997	SEM	FL		O		13		
		3909	95.96	1650	33	129		784	33.4					
WD079	03670	G01449	F002B	177194038300	S03	05/31/1993	POT	GL		O	4	87	19.66	3.66
261.16	0	186	93	430	118	22		1567	34	.6		0		
WD079	03670	G01449	F002B	177194038300	S03	07/19/1993	QTR	GL		O	24	87	84	1135.01
1596	0	13512	95	350	84	1135		1596	0	0		0		Y
WD079	03670	G01449	F002B	177194038300	S03	01/17/1994	SEM	GL		O	24	87	126	23
1973	0	183	94	450	126	23		1973	34	0		0		N
WD079	03670	G01449	F002B	177194038300	S03	07/08/1994	SEM	GL		O		87		
		697	95.01	380	122	85		2325	34					
WD079	03670	G01449	F002B	177194038300	S03	01/16/1995	POT	GL		O	4	87		
	2500	1420	95.01	450	112	159		2132	34	.6				Y
WD079	03670	G01449	F002B	177194038300	S03	07/11/1995	SEM	GL		O		87		
		4429	93.98	400	133	589		2078	34					
WD079	03670	G01449	F002B	177194038300	S03	01/21/1996	SEM	GL		O		128		
		1026	94.01	425	114	117		1788	34					
WD079	03670	G01449	F002B	177194038300	S03	07/01/1996	SEM	GL		O		128		
		404	93.99	495	104	42		1627	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01449	F002B	177194038300	S03	02/04/1997	SEM	GL		O		128		
		1654	93	300	159	263		2113	34					
WD079	03670	G01449	F002B	177194038300	S03	07/04/1997	SEM	GL		O		128		
		1874	93.01	155	175	328		2327	34					
WD079	03670	G01449	F003A	177194047800	S02	02/14/1993	QTR	FL		O	24	11	47	97.01
0	0	2064	0	225	47	97		0	0	0		0		Y
WD079	03670	G01449	F003A	177194047800	S02	04/03/1993	QTR	FL		O	24	13	65	1162.98
151.67	0	17892	70	2650	65	1163		152	0	0		0		Y
WD079	03670	G01449	F003A	177194047800	S02	07/01/1993	QTR	FL		O	24	13	134	1266.03
284.75	0	9448	68	2800	134	1266		285	0	0		0		Y
WD079	03670	G01449	F003A	177194047800	S02	01/01/1994	SEM	FL		O	24	13	122	1056
284	0	8656	70	2800	122	1056		284	45.3	0		0		N
WD079	03670	G01449	F003A	177194047800	S02	06/05/1994	SEM	FL		O	24	18	220	2972
466	3956	13509	67.9	2940	220	2972		466	45.3	0		0		N
WD079	03670	G01449	F003A	177194047800	S02	11/07/1994	SEM	FL		O		18		
		17992	76	2700	132	2375		418	45.3					
WD079	03670	G01449	F003A	177194047800	S02	01/17/1995	SEM	FL		O		13		
		2049	54.95	1240	123	252		150	45.3					
MP041	03481	G01452	004D	177250091500	D02	01/31/1993	QTR	GL		O	24	20	37	92.39
333	0	2486	90	550	37	92		333	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	02/11/1993	QTR	GL		O	24	22	46	108.74
414	0	2370	90	480	46	109		414	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G01452	004D	177250091500	D02	03/27/1993	QTR	GL		O	24	22	58	106.89
425.33	0	1845	88	520	58	107		425	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	04/10/1993	QTR	GL		O	24	22	46	79.21
331.05	0	1717	87.8	490	46	79		331	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	05/25/1993	QTR	GL		O	24	22	52	52.94
374.23	0	1019	87.8	535	52	53		374	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	06/20/1993	QTR	GL		O	24	22	65	100.29
368.33	0	1538	85	540	65	100		368	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	07/20/1993	QTR	GL		O	24	22	59	175.88
394.85	0	2983	87	530	59	176		395	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	11/23/1993	QTR	GL		O	24	22	71	99.97
432.55	0	1408	85.9	450	71	100		433	0	0		0		Y
MP041	03481	G01452	004D	177250091500	D02	03/18/1994	QTR	FL		O	24	16	35	166.99
234.23	0	4771	87	200	35	167		234	0	0		0		N
MP041	03481	G01452	004D	177250091500	D02	07/13/1994	SEM	FL		O		16		
		1635	69.96	280	85	139		198	35.9					
MP041	03481	G01452	004D	177250091500	D02	01/31/1995	SEM	FL		O		16		
		1526	74.83	300	76	116		226	35.9					
MP041	03481	G01452	004D	177250091500	D02	05/22/1996	SEM	FL		O		16		
		1287	64.93	250	101	130		187	35.9					
MP041	03481	G01452	004D	177250091500	D02	08/13/1996	SEM	FL		O		14		
	1750	1780	67.93	260	59	105		125	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01452	004D	177250091500	D02	06/21/1997	SEM	FL		O		14		
	1200	1313	56.77	350	83	109		109	22					
MP041	03481	G01452	004D	177250091500	D02	09/29/1997	SEM	FL		O		14		
	1840	898	72.3	280	59	53		154	21.5					
MP041	03481	G01452	005	177250092200	S05	01/04/1993	QTR	FL		O	24	16	132	149.95
356.89	0	1136	73	640	132	150		357	0	0		0		Y
MP041	03481	G01452	005	177250092200	S05	02/05/1993	QTR	FL		O	24	13	189	98.85
154.64	0	524	45	800	189	99		155	0	0		0		Y
MP041	03481	G01452	005	177250092200	S05	04/01/1993	QTR	FL		O	24	14	202	128.88
164.61	0	639	44.9	600	202	129		165	0	0		0		Y
MP041	03481	G01452	005	177250092200	S05	11/22/1993	QTR	FL		O	24	8	73	54.97
29.96	0	753	29.1	440	73	55		30	0	0		0		Y
MP041	03481	G01452	005	177250092200	S05	12/16/1993	QTR	FL		O	24	9	113	98.99
60.85	0	876	35	800	113	99		61	0	0		0		Y
MP041	03481	G01452	005	177250092200	S05	01/18/1994	QTR	FL		O	24	10	101	78.98
33.67	0	782	25	300	101	79		34	0	0		0		N
MP041	03481	G01452	007D	177250093200	S02	01/06/1993	QTR	GL		O	24	2	57	47.08
228	0	825	80	280	57	47		228	0	0		0		Y
MP041	03481	G01452	007D	177250093200	S02	03/01/1993	QTR	GL		O	24	28	68	101.86
126.84	0	1500	65.1	275	68	102		127	0	0		0		Y
MP041	03481	G01452	007D	177250093200	S02	04/25/1993	QTR	GL		O	24	28	88	213.66
132	0	2432	60	250	88	214		132	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G01452	007D	177250093200	S02	07/01/1993	QTR	GL		O	24	28	43	237.15
172	0	5512	80	300	43	237		172	0	0			0	Y
MP041	03481	G01452	007D	177250093200	S02	08/18/1993	QTR	GL		O	24	28	52	144.98
152.72	0	2788	74.6	260	52	145		153	0	0			0	Y
MP041	03481	G01452	007D	177250093200	S02	11/27/1993	QTR	GL		O	24	28	52	436.96
139.88	0	8404	72.9	270	52	437		140	0	0			0	Y
MP041	03481	G01452	007D	177250093200	S02	01/23/1994	QTR	GL		O	24	2	93	211.95
188.82	0	2280	67	250	93	212		189	0	0			0	N
MP041	03481	G01452	007D	177250093200	S02	07/12/1994	SEM	GL		O		128		
		5765	54.75	250	81	467		98	35.1					
MP041	03481	G01452	007D	177250093200	S02	01/30/1995	SEM	GL		O		64		
		1953	64.64	125	64	125		117	35.1					
MP041	03481	G01452	007D	177250093200	S02	07/03/1995	SEM	GL		O		64		
		2836	64.74	150	55	156		101	35.1					
MP041	03481	G01452	007D	177250093200	S02	05/21/1996	SEM	GL		O		52		
		2545	76.09	200	44	112		140	35.1					
MP041	03481	G01452	007D	177250093200	S02	06/20/1997	SEM	GL		O		52		
	1550	7933	66.1	190	60	476		117	35					
MP041	03481	G01452	007D	177250093200	S02	12/24/1997	SEM	GL		O		52		
	1550	12444	80	195	36	448		144	35					
EC064	01764	G01471	003	177004013000	S01	07/19/1993	POT	FL		G	24	40	2	3500
308	0	1750000	99.4	780	2	3500		308	52.7	.63			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	01764	G01471	003	177004013000	S01	08/30/1994	SEM	FL		G		99		
	705	10124	0	370	121	1225		0		43.6				
EC064	01764	G01471	003	177004013000	S01	06/30/1997	SEM	FL		G		64		
	960	10891	0	530	101	1100		0		45.8				
EC064	01764	G01471	A001	177004073600	D02	08/29/1994	SEM	FL						
	900	73042	95.42	350	24	1753		500		43.9				
EC064	01764	G01471	A001D	177004073600	D02	07/19/1993	POT	FL		G	24	38	12	1600
230.4	0	133333	95	780	12	1600		230		49	.61		0	
WC192	03026	G01477	011B	177034060001	S01	04/20/1993	SEM	FL		G	24	0	224	15422
117	4800	68848	34.3	3160	224	15422		117		0	0		493	Y
WC192	03026	G01477	011B	177034060001	S01	08/07/1993	SEM	FL		G	24	0	269	18700
150	4300	69517	35.8	2840	269	18700		150		0	0		530	Y
WC192	03026	G01477	011B	177034060001	S01	12/07/1993	SEM	FL		G	24	0	52.6	18185
170	0	343113	76.4	2515	53	18185		170		0	0		627	Y
WC192	03026	G01477	011B	177034060001	S01	06/05/1994	SEM	FL		G	24	46	249	17562
178	3800	70530	41.7	2560	249	17562		178		49.8	0		598	N
WC192	03026	G01477	011B	177034060001	S01	11/15/1994	SEM	FL		G		32		
	4000	80104	45.18	2720	182	14579		150		51.4				
WC192	03026	G01477	011B	177034060001	S01	05/20/1995	SEM	FL		G		32		
	4200	54520	49	2650	256	13957		246		51.1				
WC192	03026	G01477	011B	177034060001	S01	10/25/1995	SEM	FL		G		32		
	3450	65313	41.74	2600	201	13128		144		50.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	03026	G01477	011B	177034060001	S01	06/02/1996	SEM	FL		G		32		
	3190	56820	33.76	2790	206	11705		105		52.2				
WC192	03026	G01477	011B	177034060001	S01	11/28/1996	SEM	FL		G		32		
	3100	81069	40.96	2325	160	12971		111		53				
WC192	03026	G01477	011B	177034060001	S01	06/01/1997	SEM	FL		G		32		
	2950	93319	49.33	1900	113	10545		110		52				
WC192	03026	G01477	011B	177034060001	S01	12/01/1997	SEM	FL		G		28		
	2000	110667	51.11	1575	66	7304		69		54.8				
WC192	03026	G01477	A001	177034001000	S01	05/09/1993	SEM	FL		G	24	0	73	3751
236	4950	51384	76.4	1750	73	3751		236		0	0		493	Y
WC192	03026	G01477	A001	177034001000	S01	08/11/1993	SEM	FL		G	24	0	109	4843
308	5000	44431	73.9	2150	109	4843		308		0	0		550	Y
WC192	03026	G01477	A001	177034001000	S01	12/07/1993	SEM	FL		G	24	0	44.3	2257
146	0	51295	76.7	790	44	2257		146		0	0		705	Y
WC192	03026	G01477	A001	177034001000	S01	06/13/1994	SEM	FL		G	24	19	71	2971
191	5000	41845	72.9	1200	71	2971		191		44.8	0		614	N
WC192	03026	G01477	A001	177034001000	S01	11/16/1994	SEM	FL		G		24		
	4900	52679	85.64	1300	28	1475		167		44.5				
WC192	03026	G01477	A001	177034001000	S01	05/22/1995	SEM	FL		G		22		
	5300	81000	72.73	600	3	243		8		48.6				
WC192	03026	G01477	A001	177034001000	S01	12/05/1995	SEM	FL		G		64		
	3535	9999999	0	620	0	68		0		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	00078	G01492	G007	177154000301	S01	02/18/1995	POT	FL		G	20	14		
	2100	9999999	0	1950	0	2572		0			.65			Y
ST131	00078	G01492	G007	177154000301	S01	02/25/1995	SEM	FL		G		14		
	2000	41939	0	1960	49	2055		0	40					
ST131	00078	G01492	G007	177154000301	S01	04/18/1995	SEM	FL		G		20		
	2000	128209	0	1960	43	5513		0	54.5					
ST131	00078	G01492	G007	177154000301	S01	05/01/1995	SEM	FL		G		24		
	2085	116840	5.66	2020	50	5842		3	53.3					
ST131	00078	G01492	G007	177154000301	S01	06/13/1995	SEM	FL		G		26		
	2000	1160333	0	1950	6	6962		0	53.8					
ST131	00078	G01492	G007	177154000301	S01	07/10/1995	SEM	FL		G		26		
	2100	131228	12.31	2020	57	7480		8	52.9					
ST131	00078	G01492	G007	177154000301	S01	06/06/1996	SEM	FL		G		50		
	1900	159873	0	1375	102	16307		0	56					
ST131	00078	G01492	G007	177154000301	S01	12/27/1996	SEM	FL		G		54		
	1900	512632	95.09	1210	19	9740		368	51					
ST131	00078	G01492	G007	177154000301	S01	03/16/1997	SEM	FL		G		36		
	1600	9999999	99	650	0	1583		1087						
ST131	00078	G01492	I002	177170062700	S03	01/08/1993	QTR	FL		O	24	16	58	30.97
87.73	0	534	60.2	215	58	31		88	0	0			0	Y
ST131	00078	G01492	I002	177170062700	S03	04/19/1993	QTR	FL		O	24	16	72	29.95
72	0	417	50	500	72	30		72	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	G01492	I002	177170062700	S03	07/09/1993	QTR	FL		O	24	16	69	30.98
69	0	449	50	510	69	31		69	0	0		0		Y
ST131	00078	G01492	I002	177170062700	S03	11/25/1993	QTR	FL		O	24	16	44	29.96
51.86	0	682	54.1	485	44	30		52	0	0		0		Y
ST131	00078	G01492	I002	177170062700	S03	12/21/1993	QTR	FL		O	24	16	69	33.95
87.82	0	493	56	450	69	34		88	0	0		0		Y
ST131	00078	G01492	I002	177170062700	S03	01/22/1994	QTR	FL		O	24	16	62	41.97
91.85	0	677	59.7	470	62	42		92	0	0		0		N
ST131	00078	G01492	I002	177170062700	S03	05/01/1994	SEM	FL		O	24	12	78	34
145	0	436	65	485	78	34		145	30.2	0		0		N
WD041	00276	G01495	X011	177190133700	S03	01/23/1993	QTR	FL		O	24	14	176	523.78
190.67	0	2977	52	880	176	524		191	0	0		0		Y
WD041	00276	G01495	X011	177190133700	S03	05/01/1993	QTR	FL		O	24	20	273	823.09
273	0	3015	50	900	273	823		273	0	0		0		Y
WD041	00276	G01495	X011	177190133700	S03	05/26/1993	QTR	FL		O	24	20	274	749.94
224.18	0	2737	45	840	274	750		224	0	0		0		Y
WD041	00276	G01495	X011	177190133700	S03	08/08/1993	QTR	GL		O	24	16	178	381.99
95.85	0	2146	35	720	178	382		96	0	0		0		Y
WD041	00276	G01495	X011	177190133700	S03	12/08/1993	QTR	GL		O	24	20	244	640.01
244	0	2623	50	850	244	640		244	0	0		0		Y
WD041	00276	G01495	X011	177190133700	S03	06/11/1994	SEM	GL		O	24	20	174	408
324	0	2345	65.1	680	174	408		324	34	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD041	00276	G01495	X011	177190133700	S03	08/08/1994	SEM	GL		O		20		
		2452	48.02	640	250	613		231	34					
WD041	00276	G01495	X011	177190133700	S03	06/18/1995	SEM	GL		O		20		
		2208	16.04	1350	712	1572		136	34					
WD041	00276	G01495	X013	177194009302	D01	02/22/1993	QTR	GL		O	24	28	61	218.99
25.77	0	3590	29.7	200	61	219		26	0	0		0		Y
WD041	00276	G01495	X013	177194009302	D01	05/04/1993	QTR	GL		O	24	28	90	213.03
38.57	0	2367	30	180	90	213		39	0	0		0		Y
WD041	00276	G01495	X013	177194009302	D01	06/10/1993	QTR	GL		O	24	30	125	156.5
31.05	0	1256	19.9	180	125	157		31	0	0		0		Y
WD041	00276	G01495	X013	177194009302	D01	09/02/1993	QTR	GL		O	24	28	99	171.67
33	0	1737	25	160	99	172		33	0	0		0		Y
WD041	00276	G01495	X013	177194009302	D01	06/19/1994	SEM	GL		O	24	23	83	204
28	0	2458	25.2	350	83	204		28	30.4	0		0		N
WD041	00276	G01495	X013	177194009302	D01	11/17/1994	SEM	GL		O		88		
		2600	25	130	60	156		20	30.4					
WD041	00276	G01495	X013	177194009302	D01	06/25/1995	SEM	GL		O		88		
		6163	53.77	140	49	302		57	30.4					
WD041	00276	G01495	X014	177194014800	S02	04/20/1993	POT	FL		G	4	9	0	106
0	0	9999999	999.9	1740	0	636		0	0	.6		0		
WD041	00276	G01495	X014	177194014800	S02	04/20/1993	COM	FL		G	24	9	0	636
0	0	9999999	999.9	2200	0	636		0	0	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD041	00276	G01495	X014	177194014800	S02	05/03/1993	SEM	FL		G	24	0	0	459
0	2200	9999999	999.9	1550	0	459		0	0	0			100	Y
WD041	00276	G01495	X014	177194014800	S02	09/03/1994	POT	FL		G	14	6		
	2250	9999999	100	1000	0	419		30		.6				Y
WD041	00276	G01495	X014	177194014800	S02	11/21/1994	SEM	FL		G		9		
	2250	9999999	99	640	0	96		83						
WD041	00276	G01496	X016	177194019200	S01	02/04/1993	QTR	GL		O	24	88	67	273.63
379.67	0	4090	85	130	67	274		380	0	0			0	Y
WD041	00276	G01496	X016	177194019200	S01	05/26/1993	QTR	GL		O	24	89	78	139.15
312	0	1782	80	140	78	139		312	0	0			0	Y
WD041	00276	G01496	X016	177194019200	S01	08/09/1993	QTR	GL		O	24	89	80	129.2
320	0	1613	80	140	80	129		320	0	0			0	Y
WD041	00276	G01496	X016	177194019200	S01	04/13/1994	SEM	GL		O	24	31	95	238
380	0	2505	80	140	95	238		380	31	0			0	N
WD041	00276	G01496	X016	177194019200	S01	11/20/1994	SEM	GL		O		88		
		2557	83.99	130	61	156		320	31					
WD041	00276	G01496	X016	177194019200	S01	01/27/1995	SEM	GL		O		88		
		3662	81.95	130	74	271		336	31					
WD041	00276	G01496	X016	177194019200	S01	07/02/1995	SEM	GL		O		88		
		8471	92.06	170	34	288		394	31					
WD041	00276	G01496	X016	177194019200	S01	09/02/1995	SEM	GL		O		88		
		4795	89.95	160	44	211		394	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	N005A	177190120400	D03	01/09/1993	QTR	GL		O	24	80	98	426.99
446.44	0	4357	82	125	98	427		446	0	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	04/30/1993	QTR	GL		O	24	80	85	605.97
481.67	0	7129	85	130	85	606		482	0	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	05/20/1993	QTR	GL		O	24	80	124	1238.88
408.19	0	9992	76.7	185	124	1239		408	0	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	07/10/1993	QTR	GL		O	24	80	58	59.97
326.11	0	1034	84.9	125	58	60		326	0	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	09/04/1993	QTR	GL		O	24	80	71	0
372.75	0	0	84	100	71	0		373	0	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	10/25/1993	SEM	GL		O	24	80	97	367
528	0	3784	84.5	120	97	367		528	36.4	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	04/19/1994	SEM	GL		O	24	80	91	249
365	0	2736	80	140	91	249		365	36.4	0		0		N
GI043	02451	G01497	N005A	177190120400	D03	12/05/1994	SEM	GL		O	24	64		
	0	6132		130	38	233		313	36.4	0		0		Y
GI043	02451	G01497	N005A	177190120400	D03	04/22/1995	SEM	GL		O	24	64		
	0	9904		120	52	515		530	36.4	0		0		N
GI043	02451	G01497	N005A	177190120400	D03	09/15/1995	SEM	GL		O	24	64		
	0	7595		125	84	638		249	36.4	0		0		N
GI043	02451	G01497	N005A	177190120400	D03	06/10/1996	SEM	GL		O	24	64		
	0	46067		250	45	2073		490	36.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	N005A	177190120400	D03	09/15/1996	SEM	GL		O	24	64		
	0	79083		190	12	949		116	36.4	0		0	N	
GI043	02451	G01497	N005A	177190120400	D03	02/03/1997	SEM	GL		O	24	80		
	0	7534		160	73	550		135	36.4	0		0	N	
GI043	02451	G01497	N005A	177190120400	D03	07/14/1997	SEM	GL		O	24	80		
	0	24000		160	26	624		295	36.4	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	02/25/1993	QTR	FL		O	24	30	142	429.98
1306.98	0	3028	90.2	550	142	430		1307	0	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	03/06/1993	POT	FL		O	24	30	211	281
875	0	1332	80.6	550	211	281		875	30.9	.634		0		
GI043	02451	G01497	R012	177190129201	D01	03/06/1993	QTR	FL		O	24	30	211	280.84
876.63	0	1332	80.6	550	211	281		877	0	0		0	Y	
GI043	02451	G01497	R012	177190129201	D01	04/06/1993	QTR	FL		O	24	30	258	618.94
863.74	0	2399	77	510	258	619		864	0	0		0	Y	
GI043	02451	G01497	R012	177190129201	D01	07/09/1993	QTR	FL		O	24	32	211	532.99
1296.14	0	2526	86	548	211	533		1296	0	0		0	Y	
GI043	02451	G01497	R012	177190129201	D01	04/29/1994	SEM	FL		O	24	32	188	439
1068	0	2335	85	430	188	439		1068	30.9	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	07/22/1994	SEM	FL		O		32		
		4462	85.99	440	117	522		718	30.9					
GI043	02451	G01497	R012	177190129201	D01	12/26/1994	SEM	GL		O	24	48		
	0	2257		350	296	668		1677	30.9	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	R012	177190129201	D01	04/14/1995	SEM	GL		O	24	64		
	0	1459		360	268	391		1982	30.9	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	09/23/1995	SEM	GL		O	24	64		
	0	3022		300	229	692		1658	30.9	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	03/05/1996	SEM	GL		O	24	64		
	0	4703		315	209	983		1901	30.9	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	07/07/1996	SEM	GL		O	24	64		
	0	3367		310	256	862		1934	30.9	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	02/02/1997	SEM	GL		O	24	80		
	0	2572		360	346	890		2306	30.9	0		0	N	
GI043	02451	G01497	R012	177190129201	D01	07/11/1997	SEM	GL		O	24	80		
	0	3253		320	288	937		1908	30.9	0		0	N	
GI043	02451	G01497	S004	177190127400	D03	01/31/1993	QTR	FL		O	24	29	588	784.98
1204.68	0	1335	67.2	680	588	785		1205	0	0		0		Y
GI043	02451	G01497	S004	177190127400	D03	04/07/1993	QTR	FL		O	24	29	547	1130.65
1217.52	0	2068	69	770	547	1131		1218	0	0		0		Y
GI043	02451	G01497	S004	177190127400	D03	07/10/1993	QTR	FL		O	24	29	437	712.75
1019.67	0	1632	70	680	437	713		1020	0	0		0		Y
GI043	02451	G01497	S004	177190127400	D03	04/05/1994	SEM	GL		O	24	80	31	127
282	0	4097	90.1	120	31	127		282	28.2	0		0	N	
GI043	02451	G01497	S006D	177190135400	D03	04/05/1993	QTR	GL		O	24	80	40	112
1293.33	0	2800	97	140	40	112		1293	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	S006D	177190135400	D03	05/14/1993	QTR	GL		O	24	80	141	112.94
1140.82	0	801	89	140	141	113		1141	0	0		0		Y
GI043	02451	G01497	S006D	177190135400	D03	07/10/1993	QTR	GL		O	24	80	76	176.93
1190.67	0	2329	94	150	76	177		1191	0	0		0		Y
GI043	02451	G01497	S006D	177190135400	D03	08/08/1993	QTR	GL		O	24	80	90	169.92
602.31	0	1889	87	160	90	170		602	0	0		0		Y
GI043	02451	G01497	S006D	177190135400	D03	04/29/1994	SEM	GL		O	24	80	27	251
1340	0	9296	98	210	27	251		1340	28.2	0		0		N
GI043	02451	G01497	S006D	177190135400	D03	12/10/1994	SEM	GL		O	24	80		
	0	1496		200	137	205		1005	28.2	0		0		Y
GI043	02451	G01497	S006D	177190135400	D03	10/27/1995	SEM	GL		O	24	80		
	0	6368		200	68	433		1073	28.2	0		0		N
GI043	02451	G01497	S006D	177190135400	D03	04/10/1996	SEM	GL		O	24	80		
	0	15333		195	30	460		1482	28.2	0		0		N
GI043	02451	G01497	S006D	177190135400	D03	07/05/1996	SEM	GL		O	24	80		
	0	27364		165	11	301		1216	28.2	0		0		N
GI043	02451	G01497	S009D	177190135000	D02	01/11/1993	QTR	GL		O	24	80	97	97
711.33	0	1000	88	130	97	97		711	0	0		0		Y
GI043	02451	G01497	S009D	177190135000	D02	04/06/1993	QTR	GL		O	24	80	80	110
712.08	0	1375	89.9	130	80	110		712	0	0		0		Y
GI043	02451	G01497	S009D	177190135000	D02	05/30/1993	QTR	GL		O	24	80	102	121.99
825.27	0	1196	89	150	102	122		825	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01497	S009D	177190135000	D02	07/24/1993	QTR	GL		O	24	80	87	212.98
638	0	2448	88	150	87	213		638	0	0			0	Y
GI043	02451	G01497	S009D	177190135000	D02	04/29/1994	SEM	GL		O	24	80	71	91
575	0	1282	89	120	71	91		575	32.2	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	07/11/1994	SEM	GL		O		80		
		759	84.98	130	79	60		447	32.2					
GI043	02451	G01497	S009D	177190135000	D02	12/14/1994	SEM	GL		O	24	80		
	0	4074		160	81	330		544	32.1	0			0	Y
GI043	02451	G01497	S009D	177190135000	D02	04/27/1995	SEM	GL		O	24	80		
	0	2932		130	103	302		562	32.1	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	10/26/1995	SEM	GL		O	24	80		
	0	5619		128	63	354		570	32.2	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	10/28/1995	SEM	GL		O	24	80		
	0	8786		163	42	369		566	32.1	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	03/02/1996	SEM	GL		O	24	80		
	0	4479		175	96	430		961	32.2	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	07/06/1996	SEM	GL		O	24	80		
	0	9736		175	53	516		789	32.2	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	01/20/1997	SEM	GL		O	24	108		
	0	7767		200	86	668		767	32.1	0			0	N
GI043	02451	G01497	S009D	177190135000	D02	02/03/1997	SEM	GL		O	24	108		
	0	15348		220	46	706		804	32.2	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	S009D	177190135000	D02	07/15/1997	SEM	GL		O	24	108		
	0	35200		260	40	1408		1068	32.2	0		0	N	
GI043	02451	G01497	S009D	177190135000	D02	07/29/1997	SEM	GL		O	24	108		
	0	7851		200	94	738		729	32.1	0		0	N	
GI043	02451	G01497	S012D	177192002300	D02	01/11/1993	SEM	FL		G	24	0	42	305
555	125	7262	93	175	42	305		555	0	0		25		Y
GI043	02451	G01497	S012D	177192002300	D02	02/27/1993	SEM	FL		G	24	0	35	418
690	120	11943	95.2	140	35	418		690	0	0		25		Y
GI043	02451	G01497	S012D	177192002300	D02	07/10/1993	SEM	FL		G	24	0	59	233
680	130	3949	92	200	59	233		680	0	0		25		Y
GI043	02451	G01497	S012D	177192002300	D02	08/24/1993	SEM	FL		G	24	0	49	440
560	175	8980	92	230	49	440		560	0	0		25		Y
GI043	02451	G01497	X003D	177194003200	S02	04/29/1993	QTR	FL		O	24	60	479	562.82
1801.95	0	1175	79	285	479	563		1802	0	0		0		Y
GI043	02451	G01497	X003D	177194003200	S02	07/09/1993	QTR	FL		O	24	60	373	219.7
870.33	0	590	70	200	373	220		870	0	0		0		Y
GI043	02451	G01497	X003D	177194003200	S02	08/07/1993	QTR	FL		O	24	60	477	413.56
1226.57	0	868	72	220	477	414		1227	0	0		0		Y
GI043	02451	G01497	X003D	177194003200	S02	04/18/1994	SEM	FL		O	24	60	297	256
1117	0	862	79	160	297	256		1117	29.2	0		0		N
GI043	02451	G01497	X003D	177194003200	S02	07/22/1994	SEM	FL		O		60		
		481	69	150	266	128		592	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X003D	177194003200	S02	12/13/1994	SEM	GL		O	24	64		
	0	767		200	443	340		1197	29.2	0		0	Y	
GI043	02451	G01497	X003D	177194003200	S02	04/30/1995	SEM	GL		O	24	64		
	0	1539		230	503	774		1912	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	09/18/1995	SEM	GL		O	24	64		
	0	1828		193	302	552		1786	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	02/19/1996	SEM	GL		O	24	108		
	0	1486		170	282	419		1489	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	07/07/1996	SEM	GL		O	24	80		
	0	2820		215	278	784		1747	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	02/11/1997	SEM	GL		O	24	80		
	0	2030		190	269	546		1584	29.2	0		0	N	
GI043	02451	G01497	X003D	177194003200	S02	09/09/1997	SEM	GL		O	24	80		
	0	2633		200	229	603		1411	29.2	0		0	N	
GI043	02451	G01497	X009D	177194004000	D02	04/29/1993	QTR	GL		O	24	108	292	669.85
924.67	0	2295	76	180	292	670		925	0	0		0		Y
GI043	02451	G01497	X009D	177194004000	D02	08/11/1993	QTR	GL		O	24	108	193	464.94
684.27	0	2409	78	200	193	465		684	0	0		0		Y
GI043	02451	G01497	X009D	177194004000	D02	04/30/1994	SEM	GL		O	24	108	103	398
411	0	3864	80	135	103	398		411	27.8	0		0	N	
GI043	02451	G01497	X009D	177194004000	D02	07/30/1994	SEM	GL		O		108		
		736	71	160	330	243		808	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X009D	177194004000	D02	12/31/1994	SEM	GL		O	24	108		
	0	5952		180	230	1369		921	27.8	0		0	Y	
GI043	02451	G01497	X009D	177194004000	D02	10/07/1995	SEM	GL		O	24	108		
	0	2211		220	190	420		791	27.8	0		0	N	
GI043	02451	G01497	X009D	177194004000	D02	03/02/1996	SEM	GL		O	24	108		
	0	3489		200	188	656		814	27.8	0		0	N	
GI043	02451	G01497	X009D	177194004000	D02	08/05/1996	SEM	GL		O	24	108		
	0	4688		150	141	661		749	27.8	0		0	N	
GI043	02451	G01497	X009D	177194004000	D02	02/22/1997	SEM	GL		O	24	108		
	0	5289		150	90	476		530	27.8	0		0	N	
GI043	02451	G01497	X009D	177194004000	D02	08/04/1997	SEM	GL		O	24	108		
	0	6443		160	88	567		660	27.8	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	06/26/1993	QTR	FL		O	24	18	825	377.85
0	0	458	0	880	825	378		0	0	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	07/04/1993	QTR	FL		O	24	20	925	521.7
0	0	564	0	840	925	522		0	0	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	09/22/1993	POT	FL		O	24	20	614	350
61	0	570	9	650	614	350		61	31.1	0		0		
GI043	02451	G01497	X010	177194055300	S01	04/20/1994	SEM	FL		O	24	24	144	108
162	0	750	52.9	380	144	108		162	31.1	0		0	N	
GI043	02451	G01497	X010	177194055300	S01	07/13/1994	SEM	FL		O		22		
		532	59.97	400	269	143		403	31.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01497	X010	177194055300	S01	12/24/1994	SEM	FL		O	24	20		
	0	772		300	127	98		381		31.1	0		0	Y
GI043	02451	G01497	X010	177194055300	S01	09/15/1995	SEM	FL		O	24	34		
	0	521		270	309	161		838		31.1	0		0	N
GI043	02451	G01497	X010	177194055300	S01	02/25/1996	SEM	FL		O	24	34		
	0	803		315	315	253		912		31.1	0		0	N
GI043	02451	G01497	X010	177194055300	S01	07/05/1996	SEM	GL		O	24	40		
	0	2255		450	353	796		1584		31.1	0		0	N
GI043	02451	G01497	X010	177194055300	S01	01/20/1997	SEM	GL		O	24	40		
	0	3394		410	251	852		1308		31.1	0		0	N
GI043	02451	G01497	X010	177194055300	S01	09/08/1997	SEM	GL		O	24	40		
	0	3587		240	196	703		1113		31.1	0		0	N
GI043	02451	G01497	X011	177194055700	D01	07/20/1993	QTR	FL		O	24	18	722	555.94
173.78	0	770	19.4	1220	722	556		174	0	0			0	N
GI043	02451	G01497	X011	177194055700	D01	07/26/1993	COM	FL		O	4	18	120	88
30	0	733	20	1210	720	528		180	0	0		FUEL	0	
GI043	02451	G01497	X011	177194055700	D01	09/22/1993	POT	FL		O	24	18	490	434
300	0	886	38	1050	490	434		300		32.3	0		0	
GI043	02451	G01497	X011	177194055700	D01	04/20/1994	SEM	FL		O	24	28	680	583
737	0	857	52	675	680	583		737		32.3	0		0	N
GI043	02451	G01497	X011	177194055700	D01	12/14/1994	SEM	FL		O	24	28		
	0	613		540	432	265		676		32.3	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01497	X011	177194055700	D01	04/15/1995	SEM	FL		O	24	44		
	0	1020		460	450	459		1311		32.3	0		0	N
GI043	02451	G01497	X011	177194055700	D01	09/27/1995	SEM	GL		O	24	44		
	0	1140		340	458	522		1545		32.3	0		0	N
GI043	02451	G01497	X011	177194055700	D01	03/04/1996	SEM	GL		O	24	48		
	0	3000		400	398	1194		1462		32.3	0		0	N
GI043	02451	G01497	X011	177194055700	D01	07/07/1996	SEM	GL		O	24	80		
	0	2125		285	335	712		1741		32.3	0		0	N
GI043	02451	G01497	X011	177194055700	D01	02/09/1997	SEM	GL		O	24	80		
	0	2036		270	277	564		1530		32.3	0		0	N
GI043	02451	G01497	X011	177194055700	D01	08/03/1997	SEM	GL		O	24	80		
	0	2090		220	268	560		1406		32.3	0		0	N
GI043	02451	G01497	X011D	177194055700	D02	07/18/1993	COM	FL		O	4	14	39	50
18	0	1282	31.6	840	234	300		108	0		0	FUEL	0	
GI043	02451	G01497	X011D	177194055700	D02	07/21/1993	QTR	FL		O	24	14	348	1151.88
239.84	0	3310	40.8	800	348	1152		240	0		0		0	N
GI043	02451	G01497	X011D	177194055700	D02	12/27/1993	POT	FL		O	24	20	122	105
286	0	861	70.1	340	122	105		286		29.5	.644		0	
GI043	02451	G01497	X011D	177194055700	D02	02/16/1994	SEM	FL		O	24	32	192	179
594	0	932	75.6	220	192	179		594		29.5	0		0	N
GI043	02451	G01497	X011D	177194055700	D02	04/18/1994	SEM	FL		O	24	34	149	155
561	0	1040	79	170	149	155		561		29.5	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01497	X011D	177194055700	D02	07/25/1994	SEM	GL		O		40		
		1855	78.03	160	165	306		586	29.5					
GI043	02451	G01497	X011D	177194055700	D02	12/28/1994	SEM	FL		O	24	64		
	0	2577		260	293	755		878	29.5	0		0		Y
GI043	02451	G01497	X011D	177194055700	D02	04/25/1995	SEM	GL		O	24	80		
	0	1823		220	407	742		721	29.5	0		0		N
GI043	02451	G01497	X011D	177194055700	D02	09/14/1995	SEM	GL		O	24	50		
	0	2149		200	201	432		803	29.5	0		0		N
GI043	02451	G01497	X011D	177194055700	D02	02/23/1996	SEM	GL		O	24	64		
	0	2500		150	132	330		612	29.5	0		0		N
GI043	02451	G01497	X011D	177194055700	D02	07/09/1996	SEM	GL		O	24	80		
	0	1993		185	144	287		836	29.5	0		0		N
GI043	02451	G01497	X011D	177194055700	D02	02/09/1997	SEM	GL		O	24	80		
	0	1746		170	118	206		709	29.5	0		0		N
GI043	02451	G01497	X011D	177194055700	D02	07/31/1997	SEM	GL		O	24	80		
	0	2293		125	150	344		762	29.5	0		0		N
GI043	02451	G01497	X012	177194055900	D01	04/19/1994	SEM	FL		O	24	24	301	226
470	0	751	61	760	301	226		470	27.9	0		0		N
GI043	02451	G01497	X012	177194055900	D01	05/18/1994	POT	FL		O	24	24	313	325
636	0	1038	67	550	313	325		636	27.9	.614		0		
GI043	02451	G01497	X012	177194055900	D01	07/26/1994	SEM	FL		O		28		
		905	66.01	485	412	373		800	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01497	X012	177194055900	D01	12/12/1994	SEM	FL		O	24	28		
	0	1094		470	456	499		777		27.9	0		0	Y
GI043	02451	G01497	X012	177194055900	D01	04/14/1995	SEM	FL		O	24	30		
	0	1373		410	306	420		968		27.9	0		0	N
GI043	02451	G01497	X012	177194055900	D01	09/19/1995	SEM	FL		O	24	36		
	0	1329		290	228	303		1029		27.9	0		0	N
GI043	02451	G01497	X012	177194055900	D01	02/16/1996	SEM	FL		O	24	36		
	0	1155		250	220	254		852		27.9	0		0	N
GI043	02451	G01497	X012	177194055900	D01	07/06/1996	SEM	FL		O	24	48		
	0	1066		210	241	257		1017		27.9	0		0	N
GI043	02451	G01497	X012	177194055900	D01	02/09/1997	SEM	FL		O	24	64		
	0	1474		150	175	258		1066		27.9	0		0	N
GI043	02451	G01497	X012	177194055900	D01	08/05/1997	SEM	FL		O	24	80		
	0	1351		140	171	231		1032		27.9	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	08/17/1993	COM	FL		O	6	12	13	444
3	0	34154	18.8	2750	52	1776		12	0		0	VENT	0	
GI043	02451	G01497	X012D	177194055900	D02	08/27/1993	QTR	FL		O	24	16	280	3257.8
75.78	0	11636	21.3	2580	280	3258		76	0		0		0	N
GI043	02451	G01497	X012D	177194055900	D02	12/28/1993	POT	FL		O	24	16	272	2836
52	0	10426	16	2700	272	2836		52		29.1	.632		0	
GI043	02451	G01497	X012D	177194055900	D02	03/13/1994	SEM	FL		O	24	20	318	357
316	0	1123	49.8	850	318	357		316		29.1	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01497	X012D	177194055900	D02	04/18/1994	SEM	FL		O	24	19	310	3410
77	0	11000	19.9	2700	310	3410		77		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	07/12/1994	SEM	FL		O		19		
		12830	25	2490	282	3618		94		29.1				
GI043	02451	G01497	X012D	177194055900	D02	12/13/1994	SEM	FL		O	24	19		
	0	13521		2430	261	3529		160		29.1	0		0	Y
GI043	02451	G01497	X012D	177194055900	D02	09/16/1995	SEM	FL		O	24	19		
	0	10812		1900	394	4260		552		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	02/23/1996	SEM	FL		O	24	20		
	0	5569		1710	295	1643		336		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	07/06/1996	SEM	FL		O	24	20		
	0	5971		1525	174	1039		420		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	01/18/1997	SEM	FL		O	24	18		
	0	6371		1000	186	1185		330		29.1	0		0	N
GI043	02451	G01497	X012D	177194055900	D02	07/28/1997	SEM	FL		O	24	24		
	0	3275		750	200	655		489		29.1	0		0	N
GI043	02451	G01497	HA001	177194058501	D01	07/18/1995	POT	FL		G	4	19		
	2690	282190	27.59	2465	21	5926		8		46.1	.593			
GI043	02451	G01497	HA001	177194058501	D01	03/16/1996	SEM	FL		G		18		
	1425	100000	0	1225	33	3300		0		42.7				
GI043	02451	G01498	N006D	177190122700	D02	01/22/1993	QTR	GL		O	24	80	10	156
28.02	0	15600	73.7	100	10	156		28	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	02451	G01498	N006D	177190122700	D02	03/27/1993	QTR	GL		O	24	80	32	998.98
33.04	0	31219	50.8	120	32	999		33	0	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	04/30/1993	QTR	GL		O	24	80	47	143.96
214.11	0	3064	82	130	47	144		214	0	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	05/31/1993	QTR	GL		O	24	80	102	251.94
25.98	0	2471	20.3	130	102	252		26	0	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	07/09/1993	QTR	GL		O	24	80	6	190
14.98	0	31667	71.4	120	6	190		15	0	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	09/24/1993	QTR	GL		O	24	80	24	13.99
24	0	583	50	120	24	14		24	0	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	10/21/1993	SEM	GL		O	24	80	49	106
46	0	2163	48.4	388	49	106		46	29.9	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	02/22/1994	SEM	GL		O	24	80	103	341
95	0	3311	48	130	103	341		95	29.9	0		0		N
GI043	02451	G01498	N006D	177190122700	D02	03/31/1994	SEM	GL		O	24	80	97	0
93	0	0	48.9	110	97	0		93	29.9	0		0		N
GI043	02451	G01498	N006D	177190122700	D02	12/27/1994	SEM	GL		O	24	80		
	0	18840		150	25	471		48	29.9	0		0		Y
GI043	02451	G01498	N006D	177190122700	D02	09/18/1995	SEM	GL		O	24	80		
	0	21828		110	29	633		91	29.9	0		0		N
GI043	02451	G01498	N006D	177190122700	D02	05/28/1996	SEM	GL		O	24	80		
	0	26955		340	22	593		76	29.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01498	N006D	177190122700	D02	07/10/1996	SEM	GL		O	24	80		
	0	17500		230	28	490		84	29.9	0			0	N
GI043	02451	G01498	N006D	177190122700	D02	02/04/1997	SEM	GL		O	24	80		
	0	16133		250	45	726		204	29.9	0			0	N
GI043	02451	G01498	N006D	177190122700	D02	07/26/1997	SEM	GL		O	24	80		
	0	10000		190	25	250		87	29.9	0			0	N
GI043	02451	G01498	R005	177190122401	S01	06/05/1994	COM	FL		O	4	18	0	5277
0	0	9999999	999.9	3300	0	31662		0	0	0		UNK	0	
GI043	02451	G01498	R005	177190122401	S01	12/03/1994	SEM	FL		G	24	18		
	2740	55214		2060	28	1546		373	51.8	0			0	Y
GI043	02451	G01498	R005	177190122401	S01	05/09/1995	SEM	FL		G	24	30		
	2740	67688		1750	48	3249		1189	51.8	0			0	N
GI043	02451	G01498	R005	177190122401	S02	09/13/1995	SEM	FL		G		18		
	2740	7930	59.86	1850	228	1808		340	51.8					
GI043	02451	G01498	R005	177190122401	S02	02/24/1996	SEM	FL		O	24	18		
	0	6946		18005	186	1292		433	51.8	0			0	N
GI043	02451	G01498	R005	177190122401	S02	07/24/1996	SEM	FL		O	24	22		
	0	11121		1950	206	2291		596	51.8	0			0	N
GI043	02451	G01498	R009	177190125200	S01	01/31/1993	QTR	GL		O	24	50	68	211.96
325.06	0	3118	82.7	160	68	212		325	0	0			0	Y
GI043	02451	G01498	R009	177190125200	S01	12/24/1994	SEM	GL		G	24	52		
	526	9999999		430	0	913		0	0	0			750	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01498	R009	177190125200	S02	09/16/1995	SEM	FL		G		15		
	526	35882	0	3600	119	4270		0	54.8					
GI043	02451	G01498	R009	177190125200	S02	09/16/1995	POT	FL		G	6	15		
	4050	35882	0	3600	119	4270		0	54.8		.604			
GI043	02451	G01498	R009	177190125200	S02	03/02/1996	SEM	FL		G	24	16		
	3750	49745		3400	94	4676		2	54.8		0		490	N
GI043	02451	G01498	R009	177190125200	S02	07/24/1996	SEM	FL		G	24	18		
	3750	9999999		3050	0	4824		0	54.8		0		800	N
GI043	02451	G01498	R009	177190125200	S02	02/09/1997	SEM	FL		G	24	30		
	3750	52527		1800	131	6881		27	54.8		0		375	N
GI043	02451	G01498	R010	177190125800	D01	01/30/1993	QTR	GL		O	24	108	39	0
773.5	0	0	95.2	170	39	0		773	0		0		0	Y
GI043	02451	G01498	R010	177190125800	D01	04/12/1993	QTR	GL		O	24	108	40	46
811.06	0	1150	95.3	160	40	46		811	0		0		0	Y
GI043	02451	G01498	R010	177190125800	D01	12/04/1994	SEM	GL		O	24	38		
	0	8250		440	16	132		508	18.4		0		0	Y
GI043	02451	G01498	R010	177190125801	S01	08/03/1997	SEM	FL		G	24	18		
	4500	4750		500	48	228		290	18.4		0		850	N
GI043	02451	G01498	R010D	177190125800	D02	01/29/1993	QTR	GL		O	24	108	36	.97
1089	0	28	96.8	160	36	1		1089	0		0		0	Y
GI043	02451	G01498	R010D	177190125800	D02	04/12/1993	QTR	GL		O	24	108	28	52.98
708.84	0	1893	96.2	160	28	53		709	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01498	R010D	177190125800	D02	04/17/1994	SEM	GL		O	24	21	31	90
479	0	2903	93.9	510	31	90		479		17.9	0		0	N
GI043	02451	G01498	R010D	177190125800	D02	12/24/1994	SEM	GL		O	24	64		
	0	8816		190	38	335		1094		17.9	0		0	Y
GI043	02451	G01498	R010D	177190125800	D02	05/08/1995	SEM	GL		O	24	80		
	0	6000		190	21	126		1034		17.9	0		0	N
GI043	02451	G01498	R011	177190127201	S01	12/27/1994	SEM	GL		O	24	64		
	0	3837		350	600	2302		1275		29	0		0	Y
GI043	02451	G01498	R011	177190127201	S01	09/24/1995	SEM	GL		O	24	60		
	0	7160		260	200	1432		1221		29	0		0	N
GI043	02451	G01498	R011	177190127201	D01	08/23/1996	POT	FL		O	4	60		
	3750	4255	85.75	180	102	434		614		29	.604			
GI043	02451	G01498	R011	177190127201	D01	10/01/1996	SEM	GL		O		64		
		52156	85.71	150	32	1669		192		29				
GI043	02451	G01498	R011	177190127201	D01	02/01/1997	SEM	GL		O	24	64		
	0	8797		210	69	607		540		29	0		0	N
GI043	02451	G01498	R011	177190127201	D01	08/06/1997	SEM	GL		O	24	108		
	0	15926		225	54	860		372		29	0		0	N
GI043	02451	G01498	R011D	177190127201	D02	08/28/1996	POT	FL		G	24	24		
	3750	30965	5	2725	171	5295		9		53.6	.604			
GI043	02451	G01498	R011D	177190127201	D02	09/26/1996	SEM	FL		G	24	28		
	3750	50135		2300	185	9275		9		53.6	0		1140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01498	R011D	177190127201	D02	01/19/1997	SEM	FL		G	24	34		
	3750	133214		1650	70	9325		5		53.6	0		1130	N
MP006	00540	G01499	001D	177250087400	D03	05/24/1993	SEM	FL		G	24	0	0	1313
28	1250	9999999	100	1080	0	1313		28		0	0		1020	Y
MP006	00540	G01499	001D	177250087400	D03	11/24/1993	SEM	FL		G	24	0	0	1405
6	1310	9999999	100	1230	0	1405		6		0	0		1020	Y
MP006	00540	G01499	001D	177250087400	D03	06/04/1994	SEM	FL		G	24	14	4	895
0	1310	223750	0	1020	4	895		0		43	0		80	N
MP006	00540	G01499	001D	177250087400	D03	11/14/1994	SEM	FL		G		11		
	1310	9999999	0	1045	0	741		0		43.6				
MP006	00540	G01499	001D	177250087400	D03	06/06/1995	SEM	FL		G		11		
	1280	9999999	0	1000	0	598		0		43.6				
MP006	00540	G01499	001D	177250087400	D03	12/06/1995	SEM	FL		G		4		
	1280	9999999	0	1128	0	1018		0		43.6				
MP006	00540	G01499	001D	177250087400	D03	06/15/1996	SEM	FL		G		192		
	1380	9999999	0	1175	0	571		0						
MP006	00540	G01499	003F	177250095300	D04	06/06/1993	SEM	FL		G	24	0	0	631
97	1420	9999999	100	425	0	631		97		0	0		70	Y
MP006	00540	G01499	003F	177250095300	D04	11/20/1993	SEM	FL		G	24	0	0	802
117	1420	9999999	100	195	0	802		117		0	0		65	Y
MP006	00540	G01500	004D	177250095100	D02	05/23/1993	SEM	FL		G	24	0	0	3212
0	1680	9999999	999.9	1260	0	3212		0		0	0		1020	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP006	00540	G01500	004D	177250095100	D02	11/20/1993	SEM	FL		G	24	0	0	3408
0	1680	9999999	999.9	1120	0	3408	0	0	0		975	Y		
MP006	00540	G01500	008	177250100700	S01	06/10/1993	SEM	FL		G	24	0	0	1334
0	680	9999999	999.9	160	0	1334	0	0	0		75	Y		
MP006	00540	G01500	008	177250100700	S01	12/21/1993	SEM	FL		G	24	0	0	1616
0	680	9999999	999.9	180	0	1616	0	0	0		85	Y		
MP006	00540	G01500	008	177250100700	S01	06/08/1994	SEM	FL		G	24	10	5	1457
2	540	291400	28.6	190	5	1457	2	47.8	0		85	N		
MP006	00540	G01500	008	177250100700	S01	11/12/1994	SEM	FL		G		10		
	540	9999999	99	140	0	1216	16	47.8						
MP006	00540	G01500	008	177250100700	S01	06/12/1995	SEM	FL		G		18		
	430	9999999	0	330	0	1269	0	47.8						
MP006	00540	G01500	008	177250100700	S01	11/26/1995	SEM	FL		G		8		
	430	9999999	0	130	0	1120	0	47.8						
MP006	00540	G01500	008	177250100700	S01	06/04/1996	SEM	FL		G		40		
	430	9999999	0	90	0	349	0							
MP006	00540	G01500	010B	177252002200	S02	06/04/1996	SEM	FL		G		85		
	470	9999999	99	1020	0	640	159							
MP006	00105	G01500	012	177254062400	S01	08/25/1997	POT	FL		G	24	32		
	2100	598000	0	1720	12	7176	0	47.6	.568					
MP006	00105	G01500	012	177254062400	S01	12/01/1997	SEM	FL		G		32		
	2140	523643	0	1700	14	7331	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03295	G01520	001	177110067000	S03	06/18/1995	POT	FL		G	8.5	32		
	2700	30979	0	2260	629	19486		0		56.4	.613			Y
SS230	03295	G01520	001	177110067000	S03	12/06/1995	SEM	GL		G		999		
		50	2.94	1511	363	18		11		58.4				
SS230	03295	G01520	001	177110067000	S03	06/24/1996	SEM	FL		G		999		
	2165	68233	6.52	1050	129	8802		9		60.5				
SS230	03295	G01520	A003	177110078500	S01	06/26/1996	POT	FL		G	6	48		
	1270	9999999	0	790	0	1501		0			.621			
SS230	03295	G01520	A003	177110078500	S01	06/26/1996	SEM	FL		G		40		
	1270	9999999	0	430	0	1501		0		33.9				
SS230	03295	G01520	A003	177110078500	S01	06/22/1997	SEM	GL		G		64		
	750	20807	0	230	57	1186		0		39.6				
SS230	03295	G01520	A003B	177110078500	S04	01/18/1993	QTR	GL		O	24	64	14	100.14
1386	0	7143	99	385	14	100		1386	0	0			0	Y
SS230	03295	G01520	A003B	177110078500	S04	04/13/1993	QTR	GL		O	24	64	18	29.41
1482	0	1611	98.8	368	18	29		1482	0	0			0	Y
SS230	03295	G01520	A003B	177110078500	S04	07/09/1993	QTR	GL		O	24	64	4	50.33
196	0	12500	98	300	4	50		196	0	0			0	Y
SS230	03295	G01520	A003B	177110078500	S04	12/11/1993	QTR	GL		O	24	9	28	120.15
1189.39	0	4286	97.7	350	28	120		1189	0	0			0	Y
SS230	03295	G01520	A003B	177110078500	S04	04/18/1994	SEM	GL		O	24	9	17	19
884	0	1118	98.1	400	17	19		884	32.1	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03295	G01520	A005	177110080201	S01	08/24/1996	POT	FL		G	4	999		
	3200	59012	4.18	2840	344	20300		15	52.5		.592			
SS230	03295	G01520	A005	177110080201	S01	12/24/1996	SEM	FL		G		64		
	2165	69025	4.96	2050	402	27748		21	43.4					
SS230	03295	G01520	A005	177110080201	S01	06/20/1997	SEM	FL		G		64		
	1925	75124	80.33	1700	169	12696		690	51.2					
SS230	03295	G01520	A007	177110082101	D01	01/16/1993	QTR	GL		O	24	64	73	120.74
292	0	1658	80	130	73	121		292	0	0			0	Y
SS230	03295	G01520	A007	177110082101	D01	04/18/1993	QTR	GL		O	24	64	82	105.94
295.88	0	1293	78.3	130	82	106		296	0	0			0	Y
SS230	03295	G01520	A007	177110082101	D01	07/03/1993	QTR	GL		O	24	64	17	11.48
56.28	0	647	76.8	120	17	11		56	0	0			0	Y
SS230	03295	G01520	A007	177110082101	D01	11/26/1993	QTR	GL		O	24	9	72	105.05
414.49	0	1458	85.2	180	72	105		414	0	0			0	Y
SS230	03295	G01520	A007	177110082101	D01	04/17/1994	SEM	GL		O	24	9	79	63
433	0	797	84.6	120	79	63		433	31.9	0			0	N
SS230	03295	G01520	A007	177110082101	D01	08/13/1994	SEM	GL		O		99		
		1338	83.33	120	77	103		385	33.1					
SS230	03295	G01520	A007	177110082101	D01	05/14/1995	SEM	GL		O		999		
		925	82.37	140	134	124		626	32.6					
SS230	03295	G01520	A007	177110082101	D01	12/05/1995	SEM	GL		O		999		
		4703	85.28	250	111	522		643	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03295	G01520	A007	177110082101	D01	06/21/1996	SEM	FL		O		999		
	1000	1040	75.34	115	126	131		385	29.6					
SS230	03295	G01520	A007	177110082101	D01	06/27/1997	SEM	GL		O		999		
	1140	1173	83.83	80	81	95		420	27.6					
SS230	00105	G01520	A008	177110083000	S01	01/22/1993	QTR	GL		O	24	64	32	38.82
492.59	0	1219	93.9	130	32	39		493	0	0			0	Y
SS230	00105	G01520	A008	177110083000	S01	04/18/1993	QTR	GL		O	24	64	29	103.33
551	0	3552	95	160	29	103		551	0	0			0	Y
SS230	00105	G01520	A008	177110083000	S01	08/14/1993	QTR	GL		O	24	64	7	22.43
133	0	3143	95	115	7	22		133	0	0			0	Y
SS230	00105	G01520	A008	177110083000	S01	11/26/1993	QTR	GL		O	24	9	35	162.51
709.68	0	4657	95.3	120	35	163		710	0	0			0	Y
SS230	00105	G01520	A008	177110083000	S01	04/22/1994	SEM	GL		O	24	9	29	82
497	0	2828	94.5	140	29	82		497	32	0			0	N
SS230	00105	G01520	A008	177110083000	S01	08/13/1994	SEM	GL		O		99		
		3379	94.2	140	29	98		471	31.7					
SS230	00105	G01520	A008	177110083000	S01	05/16/1995	SEM	GL		O		999		
		15667	99	130	3	47		339	32.5					
SS230	00105	G01520	A008	177110083000	S01	08/10/1995	SEM	GL		O		999		
		8875	98.43	150	8	71		502	32.5					
SS230	00105	G01520	A008	177110083000	S01	06/23/1996	SEM	FL		O		26		
	990	9999999	0	110	0	30		0	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	00105	G01520	A008	177110083000	S01	06/23/1997	SEM	GL		O		32		
	980	113500	98.32	90	2	227		117	39.8					
SS230	03295	G01520	A010	177112000901	S01	09/28/1996	POT	GL		O	24	999		
	1350	579	20.23	105	418	242		106	32.9	.623				
SS230	03295	G01520	A010	177112000901	S02	06/02/1997	POT	FL		O	4	999		
	1500	464	0	1395	1545	717		0	30.9	.623				
SS230	03295	G01520	A010	177112000901	S02	06/21/1997	SEM	FL		O		22		
	1080	234	0	1340	1466	343		0	35.4					
SS230	03295	G01520	A013B	177112009700	S04	06/22/1994	POT	FL		G	7	20		
	3200	18426	42.42	2325	190	3501		140	48.2	.61				Y
SS230	00105	G01520	A016	177112005401	S01	10/19/1996	POT	FL		O	4	128		
	1450	216	0	1350	875	189		0	40.2	.614				
SS230	00105	G01520	A016	177112005401	S01	06/29/1997	SEM	GL		O		64		
	1550	1059	17.36	95	219	232		46	27.9					
SS230	03295	G01520	A018E	177112008300	D03	01/21/1993	QTR	GL		O	24	29	253	159.64
.25	0	632	.1	100	253	160		0	0	0		0		Y
SS230	03295	G01520	A018E	177112008300	D03	04/16/1993	QTR	GL		O	24	29	218	169.82
9.08	0	780	4	250	218	170		9	0	0		0		Y
SS230	03295	G01520	A018E	177112008300	D03	07/02/1993	QTR	GL		O	24	29	211	168.59
0	0	801	0	260	211	169		0	0	0		0		Y
SS230	03295	G01520	A018E	177112008300	D03	11/28/1993	QTR	GL		O	24	31	343	203.06
0	0	592	0	180	343	203		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03295	G01520	A018E	177112008300	D03	04/16/1994	SEM	GL		O	24	192	203	160
0	0	788	0	270	203	160		0		37.2	0		0	N
SS230	03295	G01520	A018E	177112008300	D03	08/28/1994	SEM	GL		O		192		
		628	1.11	220	355	223		4		35.8				
SS230	03295	G01520	A018E	177112008300	D03	05/04/1995	SEM	GL		O		999		
		485	23.36	150	233	113		71		37.5				
SS230	03295	G01520	A018E	177112008300	D03	12/05/1995	SEM	GL		O		999		
		1039	0	210	232	241		0		37.7				
SS230	03295	G01520	A018E	177112008300	D03	06/28/1996	SEM	GL		O		64		
	980	1116	0	115	190	212		0		33.8				
SS230	03295	G01520	A018E	177112008300	D03	06/27/1997	SEM	GL		O		999		
	1080	199	.64	70	156	31		1		37.9				
SS230	00105	G01520	A020D	177112012600	D02	01/16/1993	QTR	GL		O	24	64	170	140.25
602.73	0	824	78	160	170	140		603	0		0		0	Y
SS230	00105	G01520	A020D	177112012600	D02	04/20/1993	QTR	GL		O	24	64	159	120.68
573.72	0	761	78.3	145	159	121		574	0		0		0	Y
SS230	00105	G01520	A020D	177112012600	D02	07/02/1993	QTR	GL		O	24	64	25	28.05
103.21	0	1120	80.5	115	25	28		103	0		0		0	Y
SS230	00105	G01520	A020D	177112012600	D02	11/26/1993	QTR	GL		O	24	9	131	144.49
772.45	0	1099	85.5	160	131	144		772	0		0		0	Y
SS230	00105	G01520	A020D	177112012600	D02	04/15/1994	SEM	GL		O	24	9	121	113
676	0	934	84.8	140	121	113		676	34.6		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	00105	G01520	A020D	177112012600	D02	08/28/1994	SEM	GL		O		99		
		2919	82.38	120	148	432		692	35.6					
SS230	00105	G01520	A020D	177112012600	D02	05/09/1995	SEM	GL		O		999		
		679	33.47	145	159	108		80	37					
SS230	00105	G01520	A020D	177112012600	D02	12/06/1995	SEM	GL		O		999		
		3962	84.27	275	104	412		557	32					
SS230	00105	G01520	A020D	177112012600	D02	06/18/1996	SEM	FL		O		999		
	990	1048	81.4	120	146	153		639	31.5					
SS230	00105	G01520	A020D	177112012600	D02	06/27/1997	SEM	GL		O		999		
	1200	2506	82.66	140	158	396		753	28.9					
SS230	03295	G01520	A021D	177112014200	S02	01/25/1993	QTR	GL		O	24	64	6	51.8
455.54	0	8667	98.7	165	6	52		456	0	0			0	Y
SS230	03295	G01520	A021D	177112014200	S02	04/17/1993	QTR	GL		O	24	64	7	.99
459.67	0	143	98.5	150	7	1		460	0	0			0	Y
SS230	03295	G01520	A021D	177112014200	S02	08/10/1993	QTR	GL		O	24	64	2	35.51
198	0	18000	99	120	2	36		198	0	0			0	Y
SS230	03295	G01520	A021D	177112014200	S02	11/27/1993	QTR	GL		O	24	9	6	63.53
594	0	10667	99	120	6	64		594	0	0			0	Y
SS230	03295	G01520	A021D	177112014200	S02	04/16/1994	SEM	GL		O	24	9	9	42
468	0	4667	98.1	120	9	42		468	32.3	0			0	N
SS230	03295	G01520	A021D	177112014200	S02	08/31/1994	SEM	GL		O		99		
		12714	98.01	110	7	89		344	40.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03295	G01520	A021D	177112014200	S02	05/10/1995	SEM	GL		O		999		
		12000	98.11	150	8	96		416		43.2				
SS230	03295	G01520	A021D	177112014200	S02	12/10/1995	SEM	GL		O		999		
		28667	98.55	125	6	172		408		43.1				
SS230	03295	G01520	A021D	177112014200	S02	06/24/1996	SEM	FL		O		999		
	1015	1545	96.66	100	11	17		318		35.5				
SS230	03295	G01520	A021D	177112014200	S02	06/29/1997	SEM	GL		O		64		
	305	29667	99	70	3	89		328		28.9				
SS230	03295	G01520	A028	177110071003	S01	12/03/1996	POT	FL		G	10	30		
	2960	51716	11.69	2250	204	10550		27		51.8	.589			
SS230	03295	G01520	A028	177110071003	S01	06/21/1997	SEM	GL		G		32		
	1250	639	.73	600	1090	697		8		31.5				
SS230	03295	G01520	A032	177112014601	S03	09/19/1995	POT	GL		G	14	13		
	2430	34507	17.28	2200	67	2312		14		56.8	.614			
SS230	03295	G01520	A032	177112014601	S03	06/26/1996	SEM	FL		G		26		
	800	9999999	0	320	0	1458		0		33.9				
SS230	03295	G01520	A032D	177112014601	S02	01/19/1993	QTR	GL		O	24	50	21	72.18
1379	0	3429	98.5	360	21	72		1379	0	0			0	Y
SS230	03295	G01520	A032D	177112014601	S02	04/17/1993	QTR	GL		O	24	64	25	575.52
1225	0	23040	98	345	25	576		1225	0	0			0	Y
SS230	03295	G01520	A032D	177112014601	S02	07/11/1993	QTR	GL		O	24	50	4	32.72
329.33	0	8250	98.8	365	4	33		329	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03295	G01520	A032D	177112014601	S02	04/18/1994	SEM	GL		O	24	50	30	10
1558	0	333	98.1	420	30	10		1558		33.7	0		0	N
SS230	03295	G01520	A032D	177112014601	S02	08/14/1994	SEM	GL		O		50		
		4000	99	400	6	24		1643		32.2				
SS230	03295	G01520	A033A	177110079201	S02	02/25/1993	QTR	GL		O	24	64	4	1.03
1996.03	0	250	99.8	250	4	1		1996		0	0		0	N
SS230	03295	G01520	A033B	177110079201	S03	08/06/1993	QTR	FL		O	24	10	6	270.22
0	0	45000	0	2225	6	270		0		0	0		0	N
SS230	03295	G01520	A033B	177110079201	S03	11/25/1993	QTR	GL		O	24	11	42	1146.98
0	0	27310	0	2100	42	1147		0		0	0		0	N
SS230	03295	G01520	A033B	177110079201	S03	04/18/1994	POT	FL		G	24	24	44	1854
0	0	42136	0	1390	44	1854		0		54.4	.6		0	
SS230	03295	G01520	A033B	177110079201	S03	08/29/1994	SEM	FL		G		64		
	2610	47182	2.94	1300	33	1557		1		53.9				
SS230	03295	G01520	A033B	177110079201	S03	04/02/1995	POT	GL		O	4	30		
	1500	2432	90.13	160	44	107		402		35.6	.603			
SS230	03295	G01520	A033B	177110079201	S03	10/11/1995	SEM	GL		G		999		
		2478	98.53	360	23	57		1544		37.7				
SS230	03295	G01520	A033B	177110079201	S03	06/23/1996	SEM	GL		G		999		
	1000	6444	98.66	100	9	58		661		33.5				
SS230	03295	G01520	B003	177112007000	D01	07/08/1996	POT	FL		G	6	999		
	3800	58150	80.42	2100	234	13607		961		29.1	.589			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03295	G01520	B003	177112007000	D01	11/19/1996	SEM	FL		G		64		
	1270	67217	78.55	2050	166	11158		608	46.3					
SS230	03295	G01520	B006A	177112014800	D02	01/19/1993	QTR	GL		O	24	26	5	125
101.38	0	25000	95.3	320	5	125		101	0	0			0	Y
SS230	03295	G01520	B006A	177112014800	D02	04/04/1993	QTR	GL		O	24	26	2	62.14
45.62	0	31000	95.8	460	2	62		46	0	0			0	Y
SS230	03295	G01520	B006A	177112014800	D02	08/22/1993	QTR	GL		O	24	26	1	354.97
24	0	355000	96	160	1	355		24	0	0			0	Y
SS230	03295	G01520	B006A	177112014800	D02	12/11/1993	QTR	GL		O	24	28	11	47.85
118.41	0	4364	91.5	200	11	48		118	0	0			0	Y
SS230	03295	G01520	B006A	177112014800	D02	04/19/1994	SEM	GL		O	24	128	16	39
92	0	2438	85.2	220	16	39		92	27.1	0			0	N
SS230	03295	G01520	B006A	177112014800	D02	08/15/1994	SEM	GL		O		128		
		241	86.82	240	29	7		191	25.8					
SS230	03295	G01520	B006A	177112014800	D02	02/25/1995	POT	GL		O	22	64		
	900	1963	86.49	140	107	210		685	26	.614				
SS230	03295	G01520	B006A	177112014800	D02	09/17/1995	SEM	FL		O		999		
		1615	84.57	135	156	252		855	31.9					
SS230	03295	G01520	B006A	177112014800	D02	06/22/1996	SEM	FL		O		999		
	1030	9922	95.19	180	51	506		1009	31.6					
SS230	03295	G01520	B012A	177114002500	S03	01/22/1993	QTR	GL		O	24	28	57	127.79
105.86	0	2246	65	200	57	128		106	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03295	G01520	B012A	177114002500	S03	04/20/1993	QTR	GL		O	24	28	27	144.23
81	0	5333	75	200	27	144		81	0	0		0		Y
SS230	03295	G01520	B012A	177114002500	S03	07/11/1993	QTR	GL		O	24	29	3	488.7
17	0	163000	85	440	3	489		17	0	0		0		Y
SS230	03295	G01520	B012A	177114002500	S03	11/29/1993	QTR	GL		O	24	9	12	528.01
100.15	0	44000	89.3	120	12	528		100	0	0		0		Y
SS230	03295	G01520	B012A	177114002500	S03	04/19/1994	SEM	GL		O	24	9	85	58
348	0	682	80.4	200	85	58		348	31.1	0		0		N
SS230	03295	G01520	B012A	177114002500	S03	08/16/1994	SEM	GL		O		99		
		75600	91.07	220	5	378		51	32.6					
SS230	03295	G01520	B012A	177114002500	S03	02/10/1995	POT	GL		O	8	64		
	1100	3327	85.23	160	52	173		300	30.2	.612				Y
SS230	03295	G01520	B012A	177114002500	S03	08/14/1995	SEM	FL		O		999		
		15333	93.14	130	12	184		163	31.5					
SS230	03295	G01520	B012A	177114002500	S03	06/22/1996	SEM	FL		O		999		
	1020	7277	75.65	160	47	342		146	31.5					
SS230	03295	G01520	B012A	177114002500	S03	12/20/1996	SEM	FL		O		999		
	1020	7277	75.65	160	47	342		146	31.5					
SS230	03295	G01520	B012A	177114002500	S03	06/05/1997	SEM	GL		O		64		
	1520	9999999	0	99	0	85		0	31.7					
SS230	03295	G01520	B017A	177114006501	D03	07/10/1993	QTR	GL		O	24	64	224	587.33
852.92	0	2621	79.2	240	224	587		853	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS230	03295	G01520	B017A	177114006501	D03	06/10/1996	POT	GL		O	4	64		
	1300	10367	93.62	500	98	1016		1439	31.2	.595				
SS230	03295	G01520	B017A	177114006501	D03	06/10/1997	SEM	GL		O		999		
	1020	97000	95.83	125	1	97		23	30.8					
SS230	03295	G01520	B017D	177114006501	D02	01/16/1993	QTR	GL		O	24	64	256	11.01
1120.34	0	43	81.4	150	256	11		1120	0	0		0		Y
SS230	03295	G01520	B017D	177114006501	D02	04/05/1993	QTR	GL		O	24	64	278	360.57
834	0	1299	75	280	278	361		834	0	0		0		Y
SS230	03295	G01520	B017D	177114006501	D02	12/11/1993	QTR	GL		O	24	64	283	506.85
1132	0	1792	80	325	283	507		1132	0	0		0		Y
SS230	03295	G01520	B017D	177114006501	D02	04/17/1994	SEM	GL		O	24	64	295	579
1755	0	1963	85.6	300	295	579		1755	33.5	0		0		N
SS230	03295	G01520	B017D	177114006501	D02	08/21/1994	SEM	GL		O		99		
		2084	84.3	340	275	573		1477	33					
SS230	03295	G01520	B017D	177114006501	D02	05/06/1995	POT	GL		O	4	64		
	1000	1277	3.96	220	364	465		15	33.2	.6				Y
SS230	03295	G01520	B017D	177114006501	D02	06/21/1996	SEM	FL		O		999		
	1100	22110	96.22	150	82	1813		2087	29.6					
SS230	03295	G01520	B017D	177114006501	D02	12/23/1996	SEM	FL		O		999		
	1100	22110	96.22	150	82	1813		2087	29.6					
SS230	01089	G01521	005A	177114005600	S02	04/21/1993	QTR	FL		O	24	19	48	350.02
89.14	0	7292	65	450	48	350		89	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS230	01089	G01521	005A	177114005600	S02	12/02/1993	QTR	FL		O	24	19	7	77.71
0	0	11143	0	300	7	78	0	0	0		0	N		
SS207	00105	G01522	E002	177114118101	S01	12/17/1995	POT	FL		O	20	46		
	1528	924	.51	986	2900	2679	15	34.4	.589					
SS207	00105	G01522	E002	177114118101	S01	06/26/1996	SEM	GL		O		64		
	1528	681	63.5	309	342	233	595	33.8						
SS207	00105	G01522	E002	177114118101	S01	11/16/1996	SEM	GL		O		64		
	1528	509	80.97	225	114	58	485	32.9						
SS207	00105	G01522	E002	177114118101	S01	02/21/1997	SEM	GL		O		64		
	1019	1930	84.61	240	143	276	786	33.7						
SS207	00105	G01522	E003	177114118201	S01	01/22/1996	POT	FL		G	10	99		
	2923	84040	.85	2027	348	29246	3	48.5	.596					
SS207	00105	G01522	E003	177114118201	S01	06/22/1996	SEM	FL		G		64		
	2939	9999999	99	380	0	2433	3978							
SS207	00105	G01522	E003	177114118201	S01	02/12/1997	SEM	GL		G		64		
	3200	9999999	99	236	0	125	621							
SS207	00105	G01522	E003	177114118201	S01	12/23/1997	SEM	FL		G		64		
	2939	9999999	99	1064	0	2804	20							
SS207	03295	G01523	A001A	177110064200	S05	01/08/1993	QTR	FL		O	24	18	35	507.53
264.15	0	14514	88.3	1500	35	508	264	0	0		0	Y		
SS207	03295	G01523	A001A	177110064200	S05	05/05/1993	QTR	GL		O	24	64	20	210.38
202.22	0	10500	91	1000	20	210	202	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	03295	G01523	A001A	177110064200	S05	07/03/1993	QTR	FL		O	24	22	25	123.77
183.33	0	4960	88	1180	25	124		183	0	0		0		Y
SS207	03295	G01523	A001A	177110064200	S05	12/18/1993	QTR	FL		O	24	22	88	568.3
1012	0	6455	92	1040	88	568		1012	0	0		0		Y
SS207	03295	G01523	A001A	177110064200	S05	04/22/1994	SEM	FL		O	24	22	81	752
1526	0	9284	95	890	81	752		1526	31.2	0		0		N
SS207	03295	G01523	A001A	177110064200	S05	08/28/1994	SEM	FL		O		29		
		7120	93.8	910	100	712		1514	31.6					
SS207	03295	G01523	A001A	177110064200	S05	05/29/1995	SEM	GL		O		32		
		7212	96.18	630	52	375		1310	34.8					
SS207	03295	G01523	A001A	177110064200	S05	05/18/1996	SEM	GL		O		64		
	1065	1478	93.14	320	136	201		1846	33.8					
SS207	03295	G01523	A001A	177110064200	S05	03/13/1997	SEM	GL		O		999		
	200	9028	95.16	400	107	966		2102	31.1					
SS207	00105	G01523	A003	177110072800	S01	01/24/1993	QTR	GL		O	24	64	259	655.79
259	0	2533	50	120	259	656		259	0	0		0		Y
SS207	00105	G01523	A003	177110072800	S01	04/06/1993	QTR	GL		O	24	64	189	536.95
199.09	0	2841	51.3	130	189	537		199	0	0		0		Y
SS207	00105	G01523	A003	177110072800	S01	07/04/1993	QTR	GL		O	24	64	14	1.41
14.28	0	71	50.5	140	14	1		14	0	0		0		Y
SS207	00105	G01523	A003	177110072800	S01	12/10/1993	QTR	GL		O	24	9	48	55.06
58.19	0	1146	54.8	130	48	55		58	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A003	177110072800	S01	04/21/1994	SEM	GL		O	24	9	48	55
49	0	1146	50.5	80	48	55		49		31.2	0		0	N
SS207	00105	G01523	A003	177110072800	S01	08/28/1994	SEM	GL		O		99		
		5771	41.67	90	35	202		25		28.7				
SS207	00105	G01523	A003	177110072800	S01	11/13/1994	POT	GL		O	9	999		
	1175	107	30	140	28	3		12		30.9	.61			Y
SS207	00105	G01523	A003	177110072800	S01	05/25/1995	SEM	GL		O		24		
		920	82.43	645	289	266		1356		30.1				
SS207	00105	G01523	A003	177110072800	S01	12/11/1995	SEM	GL		O		999		
		158	85.93	100	38	6		232		26.3				
SS207	00105	G01523	A003	177110072800	S01	06/12/1996	SEM	GL		O		999		
	1150	99800	97.98	150	5	499		243		25.3				
SS207	00105	G01523	A004	177110075500	S04	11/13/1994	POT	FL		O	4	17		
	2850	3610	.51	2180	582	2101		3		35.9	.61			Y
SS207	00105	G01523	A004	177110075500	S04	12/01/1995	SEM	GL		O		999		
		39424	77.08	2600	33	1301		111		32.8				
SS207	00105	G01523	A004	177110075500	S04	06/27/1997	SEM	GL		O		999		
	1040	2190	80.27	140	147	322		598		30.5				
SS207	00105	G01523	A006	177110078200	D02	09/04/1994	POT	GL		O	4	99		
	840	1698	88.16	110	116	197		864		33.2	.6			Y
SS207	00105	G01523	A006D	177110078200	D02	03/06/1993	QTR	GL		O	24	64	6	35.53
422.57	0	6000	98.6	135	6	36		423		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A006D	177110078200	D02	04/05/1993	QTR	GL		O	24	64	4	34.34
396	0	8500	99	140	4	34		396	0	0		0		Y
SS207	00105	G01523	A006D	177110078200	D02	07/03/1993	QTR	GL		O	24	64	2	9.39
131.33	0	4500	98.5	120	2	9		131	0	0		0		Y
SS207	00105	G01523	A006D	177110078200	D02	12/08/1993	QTR	GL		O	24	9	5	43.68
495	0	8800	99	120	5	44		495	0	0		0		Y
SS207	00105	G01523	A006D	177110078200	D02	04/18/1994	SEM	GL		O	24	9	2	19
206	0	9500	99	120	2	19		206	28.7	0		0		N
SS207	00105	G01523	A006D	177110078200	D02	08/27/1994	SEM	GL		O		14		
		48200	64.09	3050	65	3133		116	49.2					
SS207	00105	G01523	A006D	177110078200	D03	09/08/1994	POT	FL		G	4	14		
	3400	19962	20.18	3150	182	3633		46	49.4	.61				Y
SS207	00105	G01523	A008C	177110080700	D03	01/07/1993	QTR	FL		O	24	64	78	213.64
572	0	2744	88	140	78	214		572	0	0		0		Y
SS207	00105	G01523	A008C	177110080700	D03	04/05/1993	QTR	FL		O	24	64	71	209.31
574.45	0	2944	89	120	71	209		574	0	0		0		Y
SS207	00105	G01523	A008C	177110080700	D03	07/02/1993	QTR	FL		O	24	64	20	80.58
195.05	0	4050	90.7	150	20	81		195	0	0		0		Y
SS207	00105	G01523	A010D	177110083900	D02	01/23/1993	QTR	GL		O	24	64	97	161.51
835.69	0	1670	89.6	180	97	162		836	0	0		0		Y
SS207	00105	G01523	A010D	177110083900	D02	04/14/1993	QTR	GL		O	24	64	86	18.92
848.78	0	221	90.8	160	86	19		849	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A010D	177110083900	D02	07/09/1993	QTR	GL		O	24	64	35	24.92
256.67	0	714	88	150	35	25		257	0	0		0		Y
SS207	00105	G01523	A010D	177110083900	D02	11/27/1993	QTR	GL		O	24	9	162	31.75
1056.04	0	198	86.7	150	162	32		1056	0	0		0		Y
SS207	00105	G01523	A010D	177110083900	D02	04/19/1994	SEM	GL		O	24	9	210	129
1070	0	614	83.6	150	210	129		1070	29.8	0		0		N
SS207	00105	G01523	A010D	177110083900	D02	08/29/1994	SEM	GL		O		99		
		3347	91.98	145	95	318		1090	29.5					
SS207	00105	G01523	A010D	177110083900	D02	05/16/1995	SEM	GL		O		999		
		220	90.39	200	118	26		1110	33.6					
SS207	00105	G01523	A010D	177110083900	D02	12/05/1995	SEM	GL		O		999		
		995	80.65	180	204	203		850	30.1					
SS207	00105	G01523	A010D	177110083900	D02	06/23/1996	SEM	GL		O		64		
	1080	901	84.73	220	181	163		1004	28.1					
SS207	00105	G01523	A010D	177110083900	D02	05/19/1997	SEM	GL		O		999		
	860	257	51.06	190	506	130		528	27.7					
SS207	00105	G01523	A013	177112002500	S03	05/08/1994	COM	FL		G	5	12	73.9	1.91
137.3	0	25	65	2340	355	9		659	0	0	UNK	980		
SS207	00105	G01523	A013	177112002500	S03	05/29/1994	POT	FL		G	4	16		
	2960	37105	6.9	2275	162	6011		12	45.8	.6				Y
SS207	00105	G01523	A013	177112002500	S03	08/29/1994	SEM	FL		G		16		
	2960	83976	14.58	1520	41	3443		7	42.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A013	177112002500	S03	02/15/1995	POT	FL		G	6	16		
	2960	71333	35.14	975	24	1712		13	44.1	.6			Y	
SS207	00105	G01523	A013	177112002500	S03	05/19/1995	SEM	GL		G		48		
		150846	82.89	320	13	1961		63	42.9					
SS207	00105	G01523	A013	177112002500	S03	12/02/1995	SEM	GL		G		35		
		164875	91.84	240	8	1319		90	46.5					
SS207	00105	G01523	A013	177112002500	S03	06/19/1997	SEM	GL		G		999		
	200	12538	92.31	110	13	163		156	45.4					
SS207	00105	G01523	A015	177112010601	S01	01/07/1993	QTR	FL		O	24	14	413	301.9
205.26	0	731	33.2	660	413	302		205	0	0		0		Y
SS207	00105	G01523	A015	177112010601	S01	04/24/1993	QTR	FL		O	24	64	338	218.01
225.33	0	645	40	580	338	218		225	0	0		0		Y
SS207	00105	G01523	A015	177112010601	S01	07/02/1993	QTR	FL		O	24	64	124	48.86
57.55	0	395	31.7	500	124	49		58	0	0		0		Y
SS207	00105	G01523	A015	177112010601	S01	11/27/1993	QTR	FL		O	24	64	507	214.97
308.11	0	424	37.8	460	507	215		308	0	0		0		Y
SS207	00105	G01523	A015	177112010601	S01	04/04/1994	SEM	FL		O	24	64	276	312
399	0	1130	59.1	490	276	312		399	28.8	0		0		N
SS207	00105	G01523	A015	177112010601	S01	08/29/1994	SEM	FL		O		15		
		789	38.71	875	380	300		240	34.3					
SS207	00105	G01523	A015	177112010601	S01	11/14/1994	POT	FL		O	5	15		
	2690	587	7.81	740	496	291		42	34.5	.61			Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A015	177112010601	S02	02/23/1997	POT	FL		G	6	999		
	3250	46409	8.01	2800	264	12252		23		48.8	.592			
SS207	00105	G01523	A015	177112010601	S02	06/20/1997	SEM	FL		O		999		
	425	38167	98.01	450	30	1145		1481		27.8				
SS207	00105	G01523	A016	177112011401	D01	01/25/1993	COM	FL		O	24	12	384	121
145	0	315	27.4	1150	384	121		145	0	0		SOLD	0	
SS207	00105	G01523	A016	177112011401	D01	04/08/1993	QTR	FL		O	24	14	249	84.91
229.85	0	341	48	650	249	85		230	0	0			0	N
SS207	00105	G01523	A016	177112011401	D01	07/02/1993	QTR	FL		O	24	22	107	197.31
5.63	0	1841	5	1400	107	197		6	0	0			0	N
SS207	00105	G01523	A016	177112011401	D01	08/09/1993	POT	FL		O	4	22	60.48	126
98.84	0	2083	62	1375	363	756		593	30.5		.6		0	
SS207	00105	G01523	A016	177112011401	D01	11/27/1993	QTR	FL		O	24	25	235	1090.4
833.18	0	4638	78	980	235	1090		833	0	0			0	Y
SS207	00105	G01523	A016	177112011401	D01	04/25/1994	SEM	GL		O	24	30	246	374
629	0	1520	71.9	460	246	374		629	30.6	0			0	N
SS207	00105	G01523	A016	177112011401	D01	08/28/1994	SEM	GL		O		30		
		3092	80.36	290	65	201		266	29.2					
SS207	00105	G01523	A016	177112011401	D01	11/14/1994	POT	GL		O	8	40		
	1230	11189	85.43	980	37	414		217	26.5		.6			Y
SS207	00105	G01523	A016	177112011401	D01	06/23/1996	SEM	GL		O		64		
	1050	3176	85.43	100	119	378		698	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A016	177112011401	D01	06/30/1997	SEM	GL		O		999		
	980	223000	96.3	100	1	223		26		29.3				
SS207	00105	G01523	A016A	177112011401	D03	01/11/1993	QTR	FL		O	24	19	340	235.96
40.74	0	694	10.7	475	340	236		41	0		0		0	Y
SS207	00105	G01523	A016A	177112011401	D03	04/14/1993	QTR	FL		O	24	19	307	204.46
125.39	0	664	29	500	307	204		125	0		0		0	Y
SS207	00105	G01523	A016A	177112011401	D03	07/03/1993	QTR	FL		O	24	20	109	31.83
9.48	0	294	8	500	109	32		9	0		0		0	Y
SS207	00105	G01523	A016A	177112011401	D03	04/02/1994	SEM	GL		O	24	22	74	11
354	0	149	82.7	500	74	11		354	26.1		0		0	N
SS207	00105	G01523	A016A	177112011401	D03	08/27/1994	SEM	GL		O		20		
		91	46.56	410	241	22		210	32.8					
SS207	00105	G01523	A016A	177112011401	D03	06/07/1996	SEM	GL		O		64		
	1020	5781	86.61	110	64	370		414	27.9					
SS207	00105	G01523	A016A	177112011401	D03	06/08/1997	SEM	GL		O		999		
	960	26250	97.22	120	4	105		140	31.4					
SS207	00105	G01523	A018A	177112005000	D03	01/08/1993	SEM	FL		G	24	0	5	826
202	1075	165200	97.6	1150	5	826		202	0		0		965	Y
SS207	00105	G01523	A018A	177112005000	D03	04/29/1994	SEM	FL		G	24	64	0	333
226	980	9999999	100	100	0	333		226	0		0		70	N
SS207	00105	G01523	A018B	177112005000	D04	01/09/1993	SEM	FL		G	24	0	0	1041
0	2800	9999999	999.9	380	0	1041		0	0		0		177	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A018B	177112005000	D04	04/22/1994	SEM	FL		G	24	9	6	1256
2	1000	209333	25	270	6	1256		2		43.6	0		200	N
SS207	00105	G01523	A018B	177112005000	D04	06/26/1994	POT	FL		G	4	99		
	1000	318500	73.33	260	4	1274		11		37.4	.6			Y
SS207	00105	G01523	A018B	177112005000	D04	08/28/1994	SEM	FL		G		64		
	1000	69800	11.76	240	15	1047		2		39.4				
SS207	00105	G01523	A018B	177112005000	D04	03/09/1997	SEM	FL		G		999		
	720	55744	9.3	460	39	2174		4		43				
SS207	00105	G01523	A019	177114009401	S01	06/26/1997	SEM	GL		G		64		
	960	9999999	99	130	0	6		69						
SS207	00105	G01523	A020	177114010300	S01	02/25/1997	POT	FL		G	6	15		
	2550	43329	7.45	2150	149	6456		12		44.7	.595			
SS207	00105	G01523	A020	177114010300	S01	06/23/1997	SEM	FL		O		64		
	960	9999999	0	380	0	1546		0						
SS207	03295	G01523	A021	177114011001	S01	05/21/1997	POT	GL		O	4	999		
	1300	717	40.7	100	625	448		429		39.7	.616			
SS207	03295	G01523	A021	177114011001	S01	06/20/1997	SEM	GL		G		64		
	860	1376	85.36	100	149	205		869		37.5				
SS207	00105	G01523	A022	177114011301	S01	01/08/1993	QTR	GL		O	24	64	140	31.08
64.08	0	221	31.4	120	140	31		64	0		0		0	Y
SS207	00105	G01523	A022	177114011301	S01	04/04/1993	QTR	GL		O	24	64	95	250.04
131.19	0	2632	58	190	95	250		131	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A022	177114011301	S01	07/05/1993	QTR	GL		O	24	64	38	17.02
19.23	0	447	33.6	140	38	17		19	0	0		0		Y
SS207	00105	G01523	A022	177114011301	S01	12/09/1993	QTR	GL		O	24	9	73	260.68
131.48	0	3575	64.3	135	73	261		131	0	0		0		Y
SS207	00105	G01523	A022	177114011301	S01	04/19/1994	SEM	GL		O	24	9	52	174
166	0	3346	76.1	140	52	174		166	28.9	0		0		N
SS207	00105	G01523	A022	177114011301	S01	08/28/1994	SEM	GL		O		99		
		5071	85.71	120	28	142		168	28.9					
SS207	00105	G01523	A022	177114011301	S01	05/29/1995	SEM	GL		O		999		
		3574	75.6	350	61	218		189	27.7					
SS207	00105	G01523	A022	177114011301	S01	07/15/1995	POT	GL		O	6	99		
	1200	3567	62.57	325	134	478		224	27	.6				
SS207	00105	G01523	A022	177114011301	S01	06/09/1996	SEM	GL		O		999		
	1210	5368	40.61	170	117	628		80	28.7					
SS207	00105	G01523	A022	177114011301	S01	06/19/1997	SEM	GL		O		999		
	1100	14000	95.06	140	13	182		250	31.9					
SS207	00105	G01523	A023	177114013500	D03	08/28/1994	POT	FL		O	4	23		
	2400	24360	20.63	1680	100	2436		26	34.1	.6				Y
SS207	00105	G01523	A023	177114013500	D03	05/08/1995	POT	GL		O	6	36		
	1650	5586	38.3	190	29	162		18	36.4	.608				
SS207	00105	G01523	A023	177114013500	D03	05/29/1995	SEM	GL		G		999		
		19974	28.3	130	38	759		15	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A023	177114013500	D03	07/13/1995	POT	GL		O	8	99		
	1650	1828	2.05	240	668	1221		14		33.1	.599			
SS207	00105	G01523	A023A	177114013500	D03	01/23/1993	QTR	GL		O	24	64	50	62.5
5.99	0	1260	10.7	120	50	63		6		0	0		0	Y
SS207	00105	G01523	A023A	177114013500	D03	04/18/1993	QTR	GL		O	24	64	55	110.82
14.62	0	2018	21	115	55	111		15		0	0		0	Y
SS207	00105	G01523	A023A	177114013500	D03	07/01/1993	QTR	GL		O	24	64	9	1.7
1.75	0	222	16.3	120	9	2		2		0	0		0	Y
SS207	00105	G01523	A023A	177114013500	D03	12/11/1993	QTR	GL		O	24	9	75	4.13
2.56	0	53	3.3	125	75	4		3		0	0		0	Y
SS207	00105	G01523	A023A	177114013500	D03	04/19/1994	SEM	GL		O	24	9	76	345
17	0	4539	18.3	140	76	345		17		29.9	0		0	N
SS207	00105	G01523	A023A	177114013500	D03	08/29/1994	SEM	GL		O		23		
		19641	6.4	1675	117	2298		8		32.3				
SS207	00105	G01523	A023B	177114013500	D04	08/05/1993	QTR	GL		O	24	64	52	6.81
14.67	0	135	22	120	52	7		15		0	0		0	Y
SS207	00105	G01523	A023B	177114013500	D04	08/11/1993	POT	FL		O	6	64	13.86	22
2.34	0	1600	14.4	120	55	88		9		33	.6		0	
SS207	00105	G01523	A023B	177114013500	D04	04/24/1994	SEM	GL		O	24	9	63	137
2	0	2175	3.1	120	63	137		2		32.3	0		0	N
SS207	00105	G01523	A023B	177114013500	D04	08/30/1994	SEM	GL		O		99		
		18160	13.79	120	25	454		4		34.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A023B	177114013500	D04	05/11/1995	SEM	GL		O		37		
		462	18.75	160	13	6		3	31.9					
SS207	00105	G01523	A023B	177114013500	D04	12/03/1995	SEM	GL		O		999		
		5653	50.51	100	49	277		50	35.1					
SS207	00105	G01523	A023B	177114013500	D04	05/11/1996	SEM	GL		O		999		
	2400	14250	89.47	125	16	228		136	33.6					
SS207	00105	G01523	A023B	177114013500	D04	06/27/1997	SEM	GL		O		999		
	945	234091	52.17	380	11	2575		12	32.8					
SS207	00105	G01523	A024	177114014300	S01	01/09/1993	QTR	GL		O	24	64	15	105.63
867.35	0	7067	98.3	220	15	106		867	0	0		0		N
SS207	00105	G01523	A024	177114014300	S01	02/02/1993	COM	GL		O	24	10	145	78
62	0	538	30	360	145	78		62	0	0	SOLD	0		
SS207	00105	G01523	A024	177114014300	S01	04/15/1993	QTR	GL		O	24	14	157	334.72
442.24	0	2134	73.8	150	157	335		442	0	0		0		N
SS207	00105	G01523	A024	177114014300	S01	07/07/1993	QTR	GL		O	24	64	64	72.26
287.65	0	1125	81.8	120	64	72		288	0	0		0		Y
SS207	00105	G01523	A024	177114014300	S01	07/18/1993	POT	GL		O	6	64	56.88	51
362.04	0	895	86.4	120	228	204		1448	29.6	.6		0		
SS207	00105	G01523	A024	177114014300	S01	12/14/1993	QTR	GL		O	24	9	180	153
1173.38	0	850	86.7	125	180	153		1173	0	0		0		Y
SS207	00105	G01523	A024	177114014300	S01	04/23/1994	SEM	GL		O	24	9	235	178
1360	0	757	85.3	160	235	178		1360	29.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A024	177114014300	S01	08/30/1994	SEM	GL		O		99		
		638	89.56	140	116	74		995	30.3					
SS207	00105	G01523	A024	177114014300	S01	05/21/1995	SEM	GL		O		999		
		472	88.58	190	195	92		1513	32.9					
SS207	00105	G01523	A024	177114014300	S01	12/05/1995	SEM	GL		O		999		
		1164	89.3	160	140	163		1168	34.2					
SS207	00105	G01523	A024	177114014300	S01	06/21/1997	SEM	GL		O		999		
	1260	2313	90.52	120	99	229		945	32.5					
SS207	00105	G01523	A025	177114015500	S01	01/10/1993	QTR	GL		O	24	64	9	18.18
591	0	2000	98.5	130	9	18		591	0	0		0		Y
SS207	00105	G01523	A025	177114015500	S01	04/15/1993	QTR	GL		O	24	64	14	101.58
1386	0	7286	99	180	14	102		1386	0	0		0		Y
SS207	00105	G01523	A025	177114015500	S01	07/05/1993	POT	GL		O	6	64	4.38	12
44	0	2667	90.9	130	18	48		176	26.3	.6		0		
SS207	00105	G01523	A025	177114015500	S01	07/08/1993	QTR	GL		O	24	64	14	12.46
336	0	857	96	120	14	12		336	0	0		0		Y
SS207	00105	G01523	A025	177114015500	S01	12/21/1993	QTR	GL		O	24	9	61	140.91
1159	0	2311	95	150	61	141		1159	0	0		0		Y
SS207	00105	G01523	A025	177114015500	S01	03/13/1994	COM	FL		O	24	64	106	67
1221	0	632	92	100	106	67		1221	0	0		SOLD	880	
SS207	00105	G01523	A025	177114015500	S01	04/21/1994	SEM	GL		O	24	64	32	61
1958	0	1906	98.4	160	32	61		1958	27	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A025	177114015500	S01	05/22/1994	POT	GL		O	4	99		
	1500	3955	98.12	150	22	87		1150	30.8		.61			Y
SS207	00105	G01523	A025	177114015500	S01	08/29/1994	SEM	GL		O		99		
		16000	97.87	180	16	256		736	28.8					
SS207	00105	G01523	A025	177114015500	S01	03/23/1995	POT	GL		O	10	64		
	3300	70522	4.17	3100	46	3244		2	48.5		.6			Y
SS207	00105	G01523	A026	177112001101	S03	12/08/1996	POT	FL		G	7	64		
	1300	9999999	0	450	0	1234		0			.597			
SS207	00105	G01523	A026	177112001101	S03	06/20/1997	SEM	FL		G		64		
	1070	9999999	0	500	0	979		0						
SS207	00105	G01523	A027	177110079401	D02	07/08/1994	POT	GL		O	4	64		
	1000	1544	70.45	225	182	281		434	34.4		.61			Y
SS207	00105	G01523	A027	177110079401	D02	12/09/1995	SEM	GL		O		999		
		1754	90.16	120	57	100		522	20.2					
SS207	00105	G01523	A027D	177110079401	D03	07/08/1994	POT	FL		G	4	19		
	2500	440222	10	2350	9	3962		1	50		.61			Y
SS207	00105	G01523	A027D	177110079401	D03	05/30/1995	SEM	FL		G		64		
	1480	540667	0	1020	6	3244		0	20.2					
SS207	00105	G01523	A027D	177110079401	D03	06/21/1997	SEM	FL		G		64		
	720	190143	0	298	21	3993		0						
SS207	00105	G01523	A028	177110077301	S01	12/11/1996	POT	FL		G	6	64		
	2700	78023	7.69	2460	132	10299		11	47.6		.601			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A028	177110077301	S01	06/30/1997	SEM	FL		G		32		
	1890	150969	0	1265	65	9813		0		28				
SS207	00105	G01523	A029A	177112001901	S02	01/23/1993	QTR	GL		O	24	64	24	79.18
31.81	0	3292	57	100	24	79		32	0	0			0	N
SS207	00105	G01523	A029A	177112001901	S02	05/08/1993	QTR	GL		O	24	64	36	4.21
41.42	0	111	53.5	120	36	4		41	0	0			0	N
SS207	00105	G01523	A029A	177112001901	S02	07/04/1993	POT	GL		O	6	64	6.36	16
12.78	0	2560	66.8	140	25	64		51	31.8	.6			0	
SS207	00105	G01523	A029A	177112001901	S02	07/11/1993	QTR	GL		O	24	64	15	32.57
30.87	0	2200	67.3	120	15	33		31	0	0			0	Y
SS207	00105	G01523	A029A	177112001901	S02	11/21/1993	QTR	GL		O	24	9	57	232.16
123.95	0	4070	68.5	100	57	232		124	0	0			0	Y
SS207	00105	G01523	A029A	177112001901	S02	04/22/1994	SEM	GL		O	24	64	49	11
56	0	224	53.3	140	49	11		56	33.8	0			0	N
SS207	00105	G01523	A029A	177112001901	S02	08/29/1994	SEM	GL		O		99		
		932	47.62	160	44	41		40	32.4					
SS207	00105	G01523	A029A	177112001901	S02	02/14/1995	POT	GL		O	24	64		
	1020	476	53.33	125	21	10		24	32.1	.6				Y
SS207	00105	G01523	A029A	177112001901	S02	05/14/1996	SEM	GL		O		999		
	1340	7417	75	120	12	89		36	29.1					
SS207	00105	G01523	A029A	177112001901	S02	06/16/1997	SEM	GL		O		999		
	1000	9999999	99	120	0	416		278	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	00105	G01523	A030	177110071501	D01	01/24/1993	QTR	GL		O	24	64	38	126.35
504.86	0	3316	93	180	38	126		505	0	0		0		Y
SS207	00105	G01523	A030	177110071501	D01	04/16/1993	QTR	GL		O	24	64	77	238.47
446.81	0	3091	85.3	200	77	238		447	0	0		0		Y
SS207	00105	G01523	A030	177110071501	D01	07/10/1993	QTR	GL		O	24	64	20	28.86
215.29	0	1450	91.5	130	20	29		215	0	0		0		Y
SS207	00105	G01523	A030	177110071501	D01	11/30/1993	QTR	GL		O	24	9	44	55.53
486.12	0	1273	91.7	125	44	56		486	0	0		0		Y
SS207	00105	G01523	A030	177110071501	D01	04/24/1994	SEM	GL		O	24	9	31	80
603	0	2581	95.1	150	31	80		603	25.7	0		0		N
SS207	00105	G01523	A030	177110071501	D01	08/29/1994	SEM	GL		O		99		
		2667	96.09	130	24	64		590	24					
SS207	00105	G01523	A030	177110071501	D01	05/16/1995	SEM	GL		O		999		
		29818	97.51	140	11	328		431	23.2					
SS207	00105	G01523	A030	177110071501	D01	12/06/1995	SEM	GL		O		999		
		1262	91.27	170	61	77		638	28.1					
SS207	00105	G01523	A031	177114117701	S01	01/14/1996	POT	FL		O	4	64		
	1132	1570	60.85	640	1158	1818		1800	30	.605				
SS207	00105	G01523	A031	177114117701	S01	03/07/1997	SEM	GL		O		999		
	500	1507	85.96	200	213	321		1304	29.6					
SS207	00105	G01523	A032	177114119701	S01	02/14/1996	POT	FL		O	13	999		
	2900	13567	52.2	1210	630	8547		688	38.4	.605				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	A032	177114119701	S01	06/27/1997	SEM	FL		O		999		
	2475	72899	53.14	1180	149	10862		169		39.4				
SS207	00105	G01523	A033	177114121900	S01	12/23/1996	POT	FL		G	5	64		
	1200	250130	60.34	890	23	5753		35		54.8	.606			
SS207	00105	G01523	A033	177114121901	D01	06/19/1997	POT	GL		O	4	64		
	960	2003	50.49	180	302	605		308		30.7	.65			
SS207	00105	G01523	A033	177114121901	D01	06/19/1997	SEM	GL		O		64		
	960	2003	50.49	180	302	605		308		30.7				
SS207	00105	G01523	A033D	177114121901	D02	06/26/1997	POT	FL		O	4	40		
	2900	10879	53.87	1400	692	7528		808		38.5	.59			
SS207	00105	G01523	A033D	177114121901	D02	06/26/1997	SEM	FL		G		40		
	3200	10894	53.9	1400	691	7528		808		38.5				
SS207	00105	G01523	A034	177114122200	D01	04/16/1997	POT	FL		O	4	24		
	4100	21286	65.38	1200	63	1341		119		41.1	.6			
SS207	00105	G01523	A034	177114122200	D01	06/22/1997	SEM	FL		G		64		
	1500	11198	90.19	130	96	1075		883		38.6				
SS207	00105	G01523	A034D	177114122200	D02	04/02/1997	POT	FL		G	4	25		
	3500	50244	10.13	2520	275	13817		31		46.7	.597			
SS207	00105	G01523	A034D	177114122200	D02	06/25/1997	SEM	FL		G		33		
	3200	51520	10.2	2500	273	14065		31		43.8				
SS207	03295	G01523	B001	177110075200	S03	01/22/1996	POT	GL		O	4	64		
	1100	2324	70.79	370	182	423		441		33	.597			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	03295	G01523	B001	177110075200	S03	06/09/1996	SEM	GL		O		999		
	1400	3380	80.55	300	92	311		381	34.9					
SS207	03295	G01523	B001	177110075200	S03	06/05/1997	SEM	GL		O		64		
	750	9999999	0	160	0	340		0						
SS207	03295	G01523	B001A	177110075200	S03	02/25/1993	QTR	GL		O	24	64	18	59.53
72	0	3333	80	175	18	60		72	0	0		0		N
SS207	03295	G01523	B001A	177110075200	S03	04/23/1993	QTR	GL		O	24	64	31	106.79
57.57	0	3452	65	190	31	107		58	0	0		0		N
SS207	03295	G01523	B001A	177110075200	S03	07/23/1993	POT	GL		O	6	64	4.14	17
12.6	0	4000	75.3	175	17	68		50	32	.6		0		
SS207	03295	G01523	B001A	177110075200	S03	08/13/1993	QTR	GL		O	24	64	24	51.46
24	0	2125	50	175	24	51		24	0	0		0		Y
SS207	03295	G01523	B001A	177110075200	S03	11/29/1993	QTR	GL		O	24	9	10	39.12
18.57	0	3900	65	175	10	39		19	0	0		0		Y
SS207	03295	G01523	B001A	177110075200	S03	04/14/1994	SEM	GL		O	24	9	16	319
41	0	19938	71.9	180	16	319		41	31.5	0		0		N
SS207	03295	G01523	B001A	177110075200	S03	08/20/1994	SEM	GL		O		99		
		18000	86.96	190	3	54		20	31.4					
SS207	03295	G01523	B001A	177110075200	S03	05/21/1995	SEM	GL		O		999		
		16800	89.13	125	5	84		41	32.2					
SS207	03295	G01523	B006	177110081000	S01	03/01/1993	QTR	GL		O	24	64	2	54.63
198	0	27500	99	190	2	55		198	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	03295	G01523	B006	177110081000	S01	04/23/1993	QTR	GL		O	24	64	2	33.33
398	0	16500	99.5	160	2	33		398	0	0			0	Y
SS207	03295	G01523	B006	177110081000	S01	08/14/1993	QTR	GL		O	24	64	1	24.25
49	0	24000	98	175	1	24		49	0	0			0	Y
SS207	03295	G01523	B006	177110081000	S01	12/14/1993	QTR	GL		O	24	9	2	85.77
198	0	43000	99	200	2	86		198	0	0			0	Y
SS207	03295	G01523	B006	177110081000	S01	04/14/1994	SEM	GL		O	24	9	2	399
233	0	199500	99.1	220	2	399		233	32.2	0			0	N
SS207	03295	G01523	B006	177110081000	S01	08/20/1994	SEM	GL		O		99		
		4375	95.43	170	8	35		167	32.2					
SS207	03295	G01523	B006	177110081000	S01	05/22/1995	SEM	GL		O		999		
		38500	99	140	2	77		246	33.9					
SS207	03295	G01523	B006	177110081000	S01	06/24/1996	SEM	GL		O		999		
	1600	9999999	99	200	0	136		156	33.3					
SS207	03295	G01523	B006	177110081000	S01	02/16/1997	SEM	GL		O		64		
	590	9999999	99	195	0	7		204						
SS207	03295	G01523	B024	177114019800	S01	05/12/1996	SEM	GL		O		64		
	1460	1265	94.28	180	113	143		1861	28.4					
SS207	03295	G01523	B024	177114019800	S01	05/12/1996	POT	GL		O	4	64		
	760	1265	94.28	300	113	143		1861	28.4	.609				
SS207	03295	G01523	B024	177114019800	S01	06/05/1997	SEM	GL		O		64		
	940	9999999	99	220	0	132		26						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	03295	G01523	B025	177112002201	S01	02/26/1993	QTR	GL		O	24	64	99	97.51
891	0	990	90	185	99	98		891	0	0		0		Y
SS207	03295	G01523	B025	177112002201	S01	04/22/1993	QTR	GL		O	24	64	88	83.51
792	0	955	90	190	88	84		792	0	0		0		Y
SS207	03295	G01523	B025	177112002201	S01	08/13/1993	QTR	GL		O	24	64	21	6.11
119	0	286	85	180	21	6		119	0	0		0		Y
SS207	03295	G01523	B025	177112002201	S01	11/28/1993	QTR	GL		O	24	9	60	54.9
645.88	0	917	91.5	210	60	55		646	0	0		0		Y
SS207	03295	G01523	B025	177112002201	S01	04/12/1994	SEM	GL		O	24	9	47	106
743	0	2255	94.1	200	47	106		743	30.9	0		0		N
SS207	03295	G01523	B025	177112002201	S01	08/30/1994	SEM	GL		O		64		
		5167	95.23	185	42	217		838	30.9					
SS207	03295	G01523	B025	177112002201	S01	05/23/1995	SEM	GL		O		99		
		836	92.35	185	73	61		881	31.1					
SS207	03295	G01523	B025	177112002201	S01	12/10/1995	SEM	GL		O		999		
		1367	94.3	260	90	123		1490	31					
SS207	03295	G01523	D001	177114023300	S01	01/22/1993	QTR	GL		O	24	64	11	80.78
600.11	0	7364	98.2	220	11	81		600	0	0		0		Y
SS207	03295	G01523	D001	177114023300	S01	04/16/1993	QTR	GL		O	24	64	14	67.7
686	0	4857	98	190	14	68		686	0	0		0		Y
SS207	03295	G01523	D001	177114023300	S01	07/04/1993	QTR	GL		O	24	64	2	.23
64.67	0	0	97	225	2	0		65	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	03295	G01523	D001	177114023300	S01	08/13/1993	QTR	GL		O	24	64	10	9.6
490	0	1000	98	190	10	10		490	0	0			0	Y
SS207	03295	G01523	D001	177114023300	S01	11/25/1993	QTR	GL		O	24	9	3	11.63
297	0	4000	99	180	3	12		297	0	0			0	Y
SS207	03295	G01523	D001	177114023300	S01	11/13/1994	POT	GL		O	4	999		
	900	154000	98.68	160	1	154		75	35.9	.61				Y
SS207	03295	G01523	D001	177114023300	S01	05/01/1995	SEM	GL		O		999		
		0	98.01	250	7	0		345	48.1					
SS207	00105	G01523	D002	177114025400	D01	01/24/1993	QTR	GL		O	24	64	41	10.95
747.46	0	268	94.8	220	41	11		747	0	0			0	Y
SS207	00105	G01523	D002	177114025400	D01	05/14/1993	QTR	GL		O	24	48	40	79.88
829.56	0	2000	95.4	210	40	80		830	0	0			0	Y
SS207	00105	G01523	D002	177114025400	D01	08/08/1993	QTR	GL		O	24	64	31	9.49
565.15	0	290	94.8	320	31	9		565	0	0			0	Y
SS207	00105	G01523	D002	177114025400	D01	11/23/1993	QTR	GL		O	24	9	20	31.22
380	0	1550	95	450	20	31		380	0	0			0	Y
SS207	03295	G01523	D005A	177114029401	S02	10/01/1993	COM	FL		O	4	7	20.2	306.73
65	0	15207	76.3	3200	121	1840		390	50	0		SOLD	1520	
SS207	03295	G01523	D005A	177114029401	S02	09/20/1994	POT	FL		G	4	64		
	3400	481750	1.72	3225	8	3854		0	48.2	.61				Y
SS207	03295	G01523	D005A	177114029401	S02	05/30/1995	SEM	GL		O		64		
		43517	0	3320	87	3786		0	47.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	03295	G01523	D005A	177114029401	S02	11/18/1995	SEM	GL		O		64		
		168667	80.85	2800	18	3036		76		42.2				
SS207	00105	G01523	D007	177114030300	D01	01/11/1993	QTR	FL		O	24	64	455	1944.67
742.37	0	4275	62	1950	455	1945		742	0		0		0	Y
SS207	00105	G01523	D007	177114030300	D01	04/16/1993	QTR	FL		O	24	64	325	2143.05
622.52	0	6594	65.7	2025	325	2143		623	0		0		0	Y
SS207	00105	G01523	D007	177114030300	D01	07/05/1993	QTR	FL		O	24	64	47	355.6
99.88	0	7574	68	2000	47	356		100	0		0		0	Y
SS207	00105	G01523	D007	177114030300	D01	11/06/1994	POT	FL		O	6	64		
	2200	9388	77.93	1800	371	3483		1310		31.4	.61			Y
SS207	00105	G01523	D007	177114030300	D01	05/29/1995	SEM	GL		O		64		
		78075	75	1520	53	4138		159		32.6				
SS207	00105	G01523	D008	177114032300	S02	08/06/1994	POT	FL		G	8	64		
	3500	118517	0	1600	29	3437		0		34.3	.62			Y
SS207	00105	G01523	D009	177114116400	D01	09/08/1995	POT	FL		G	12	12		
	3180	889000	20	3060	4	3556		1		48.2	.602			
SS207	00105	G01523	D009	177114116400	D01	06/22/1997	SEM	GL		G		64		
	1071	2644	77.39	220	59	156		202		30.5				
SS207	00105	G01523	D009D	177114116400	D02	09/07/1995	POT	FL		G	7.5	22		
	3400	77010	14.05	2760	104	8009		17		46.5	.602			
SS207	00105	G01523	D009D	177114116400	D02	06/07/1997	SEM	FL		G		54		
	1860	9999999	99	1432	0	976		1203						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01523	D010	177114116500	S01	09/20/1995	POT	FL		O	10	12		
	3200	4970	1.53	2235	643	3196		10	34.8		.602			
SS207	00105	G01523	D010	177114116500	S01	06/05/1997	SEM	GL		O		64		
	1000	11148	40	200	27	301		18	31.3					
SS207	00105	G01523	E001	177114115500	S01	11/28/1995	POT	FL		G	6	27		
	6011	38027	.6	5734	663	25212		4	39.6		.592			
SS207	00105	G01523	E001	177114115500	S01	06/23/1996	SEM	FL		G		45		
	6120	85302	62.14	1179	351	29941		576	39					
SS207	00105	G01523	E001	177114115500	S01	05/29/1997	SEM	FL		G		64		
	834	9999999	99	550	0	836		2338						
SS207	03295	G01524	C003A	177112014500	S03	08/23/1995	POT	GL		O	12	23		
	3290	30270	96.14	1980	74	2240		1842	31.3		.601			
SS207	00105	G01524	C004	177112014900	S02	01/08/1993	QTR	GL		O	24	64	33	24.78
321.84	0	758	90.7	130	33	25		322	0	0			0	Y
SS207	00105	G01524	C004	177112014900	S02	04/13/1993	QTR	GL		O	24	64	113	327.59
1017	0	2903	90	135	113	328		1017	0	0			0	Y
SS207	00105	G01524	C004	177112014900	S02	07/03/1993	QTR	GL		O	24	64	7	31.93
75.35	0	4571	91.5	200	7	32		75	0	0			0	Y
SS207	00105	G01524	C004	177112014900	S02	11/27/1993	QTR	GL		O	24	9	115	281.52
1035	0	2452	90	100	115	282		1035	0	0			0	Y
SS207	00105	G01524	C004	177112014900	S02	04/11/1994	SEM	GL		O	24	9	34	55
369	0	1618	91.6	110	34	55		369	30	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01524	C004	177112014900	S02	08/27/1994	SEM	GL		O		99		
		2887	90.52	145	106	306		1012		31.7				
SS207	00105	G01524	C004	177112014900	S02	05/25/1995	SEM	GL		O		999		
		7736	94.52	140	53	410		915		31.6				
SS207	00105	G01524	C004	177112014900	S02	12/08/1996	SEM	GL		O		999		
	1160	15810	96.21	95	21	332		533		28				
SS207	00105	G01524	C004	177112014900	S03	03/26/1997	POT	FL		G	4	20		
	4150	29569	0	3760	283	8368		0		48.8	.609			
SS207	00105	G01524	C004	177112014900	S03	06/26/1997	SEM	FL		G		25		
	3444	46307	1.15	2672	257	11901		3		48.5				
SS207	00105	G01524	C007C	177114001200	S04	06/25/1993	COM	FL		G	6	8	32.39	340.5
0	0	10477	0	4300	130	1362		0		32.8	0	SOLD	0	
SS207	00105	G01524	C007C	177114001200	S04	12/06/1993	SEM	FL		G	24	0	242	435
52	3250	1798	17.7	2250	242	435		52		0	0		1150	N
SS207	00105	G01524	C007C	177114001200	S04	04/17/1994	POT	FL		O	24	192	373	1765
1360	3500	4732	78.48	1775	373	1765		1360		32.7	.6		0	Y
SS207	00105	G01524	C009	177114003800	S01	09/02/1996	POT	FL		G	4	999		
	5420	35408	2.19	4700	179	6338		4		41.9	.585			
SS207	00105	G01524	C012C	177114006700	S04	03/22/1993	SEM	FL		G	24	0	0	697
0	1050	9999999	999.9	750	0	697		0		0	0		130	Y
SS207	00105	G01524	C016	177114000101	S01	01/09/1993	QTR	GL		O	24	64	52	60.37
412.29	0	1154	88.8	120	52	60		412		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	00105	G01524	C016	177114000101	S01	04/21/1993	QTR	GL		O	24	64	81	74.68
324	0	926	80	140	81	75		324	0	0			0	Y
SS207	00105	G01524	C016	177114000101	S01	07/04/1993	QTR	GL		O	24	64	11	61.05
33	0	5545	75	165	11	61		33	0	0			0	N
SS207	00105	G01524	C016	177114000101	S01	09/13/1993	COM	GL		O	24	64	116	262
761	0	2259	86.8	170	116	262		761	0	0		SOLD	960	
SS207	00105	G01524	C016	177114000101	S01	12/13/1993	QTR	GL		O	24	9	260	1497.08
1871.15	0	5758	87.8	220	260	1497		1871	0	0			0	N
SS207	00105	G01524	C016	177114000101	S01	04/15/1994	POT	GL		O	24	64	432	837
1393	0	1938	76.3	220	432	837		1393	34.1	.6			0	
SS207	00105	G01524	C016	177114000101	S01	08/26/1994	SEM	GL		O		99		
		1908	87.55	140	98	187		689	33.3					
SS207	00105	G01524	C016	177114000101	S01	05/22/1995	SEM	GL		O		999		
		2056	76.01	135	142	292		450	33.1					
SS207	00105	G01524	C016	177114000101	S01	05/14/1996	SEM	GL		O		999		
	1160	4795	86.46	290	83	398		530	32.3					
SS207	03295	G01524	C018	177114028500	S01	01/25/1993	QTR	FL		O	24	64	10	69.7
615	0	7000	98.4	130	10	70		615	0	0			0	Y
SS207	03295	G01524	C018	177114028500	S01	04/24/1993	QTR	GL		O	24	64	6	86.36
594	0	14333	99	115	6	86		594	0	0			0	Y
SS207	03295	G01524	C018	177114028500	S01	12/13/1993	QTR	FL		O	24	9	5	49.74
411.67	0	10000	98.8	110	5	50		412	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS207	03295	G01524	C018	177114028500	S01	04/16/1994	SEM	GL		O	24	9	83	277
2162	0	3337	96.3	170	83	277		2162		34.5	0		0	N
SS207	03295	G01524	C018	177114028500	S01	08/30/1994	SEM	GL		O		64		
		18500	99	125	2	37		461		35.3				
SS207	03295	G01524	C018	177114028500	S01	05/27/1995	SEM	GL		O		999		
		40	96.24	100	25	1		640		38.1				
SS207	03295	G01524	C018	177114028500	S01	05/20/1996	SEM	GL		O		999		
	2125	15091	99	2125	11	166		1199		38.3				
SS207	00105	G01524	C019	177114031900	D05	12/02/1997	POT	FL		G	12	26		
	3800	22868	1.81	3224	380	8690		7		50.5	.59			
SS207	00105	G01524	C019A	177114031900	D03	03/22/1993	SEM	FL		G	24	0	50	2716
6	2850	54320	10.7	1800	50	2716		6		0	0		1200	Y
SS207	00105	G01524	C019A	177114031900	D03	04/18/1994	POT	FL		G	24	192	49	2346
3	0	47878	5.8	1625	49	2346		3		40.7	.6		0	
SS207	00105	G01524	C019A	177114031900	D03	05/24/1995	SEM	FL		G		999		
	2100	112158	5	1040	19	2131		1		39.9				
SS207	00105	G01524	C019B	177114031900	D04	01/07/1993	SEM	FL		G	24	0	43	1720
448	3250	40000	91.2	1650	43	1720		448		0	0		1043	Y
SS207	03295	G01524	C020	177114032400	S01	01/24/1993	QTR	GL		O	24	64	25	92.15
1225	0	3680	98	230	25	92		1225		0	0		0	Y
SS207	03295	G01524	C020	177114032400	S01	04/17/1993	QTR	GL		O	24	64	22	185.24
1078	0	8409	98	210	22	185		1078		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS207	03295	G01524	C020	177114032400	S01	12/13/1993	QTR	GL		O	24	9	22	389.99
1078	0	17727	98	180	22	390		1078	0	0		0		Y
SS207	03295	G01524	C020	177114032400	S01	04/16/1994	SEM	GL		O	24	9	19	244
998	0	12842	98.1	200	19	244		998	35.5	0		0		N
SS207	03295	G01524	C020	177114032400	S01	08/23/1994	SEM	GL		O		99		
		3500	96.89	150	38	133		1183	32.1					
SS207	03295	G01524	C020	177114032400	S01	02/25/1995	POT	GL		O	10	64		
	1000	14250	98.33	220	20	285		1177	32	.607				Y
SS207	03295	G01524	C020	177114032400	S01	05/23/1995	SEM	GL		O		999		
		21409	98.08	225	22	471		1121	32.3					
SS207	03295	G01524	C020	177114032400	S01	06/24/1996	SEM	GL		O		999		
	1055	8300	98.05	1055	20	166		1005	31.8					
SS207	03295	G01524	C021	177114124300	S01	09/22/1997	POT	FL		G	11	19		
	9114	27553	0	8700	452	12454		0	39.5	.58				
SS222	02899	G01525	A007D	177112006100	S02	03/04/1993	QTR	GL		O	24	18	78	319.64
14.09	0	4103	15.3	410	78	320		14	0	0		0		Y
SS222	02899	G01525	A007D	177112006100	S02	05/27/1993	QTR	GL		O	24	18	97	287.6
5.21	0	2969	5.1	350	97	288		5	0	0		0		Y
SS222	02899	G01525	A015A	177112008000	S04	10/15/1997	POT	FL		G	24	64		
	2700	59364	0	1000	11	653		0	52.5	.6				N
SS222	02899	G01525	A015A	177112008000	S04	11/22/1997	SEM	FL		G		64		
	2650	440500	0	1090	2	881		0	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01525	D005A	177114038401	S01	02/26/1993	QTR	GL		O	24	64	78	71.84
24.09	0	923	23.6	100	78	72		24	0	0			0	Y
SS222	02899	G01525	D005A	177114038401	S01	06/03/1993	QTR	GL		O	24	64	70	56.7
5.19	0	814	6.9	110	70	57		5	0	0			0	Y
SS222	02899	G01525	D005A	177114038401	S01	09/03/1993	QTR	GL		O	24	64	60	19.14
14.91	0	317	19.9	120	60	19		15	0	0			0	Y
SS222	02899	G01525	D005A	177114038401	S01	05/22/1994	SEM	GL			24	64	23	22
0	800	957	0	120	23	22		0	35.8	0			60	N
SS222	02899	G01525	D007A	177114075300	S02	10/08/1993	COM	FL		G	8	48	26.7	1012
0	0	37950	0	3450	80	3036		0	50.4	0		SOLD	0	
SS222	02899	G01525	D007A	177114075300	S02	10/28/1993	POT	FL		G	8	48	9.8	445.3
0	0	46069	0	1200	29	1336		0	48.2	.6			0	
SS222	02899	G01525	D007A	177114075300	S02	11/27/1993	SEM	FL		G	24	0	50.2	1332
0	0	26640	0	3400	50	1332		0	0	0			1050	Y
SS222	02899	G01525	D007A	177114075300	S02	06/10/1994	SEM	FL		G	24	32	35	1643
0	3500	46943	0	3525	35	1643		0	52.4	0			1045	N
SS222	02899	G01525	D007A	177114075300	S02	11/28/1994	SEM	FL		G		32		
	3550	45609	59.65	3050	46	2098		68	52.2					
SS222	02899	G01525	D007A	177114075300	S02	06/03/1995	SEM	FL		G		32		
	3500	52046	78.62	2600	65	3383		239	53					
SS222	02899	G01525	D009	177114102900	S02	02/13/1993	COM	FL		G	6	23	234	1347
19.1	0	5756	7.5	175	936	5388		76	36.8	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01525	D009	177114102900	S02	03/31/1993	POT	FL		O	8	48	67.2	478
20.4	0	7099	23.3	200	202	1434		61		36.8	.786		0	
SS222	02899	G01525	D009	177114102900	S02	05/21/1993	QTR	FL		O	24	48	152	912.76
53.96	0	6007	26.2	200	152	913		54	0	0			0	Y
SS222	02899	G01525	D009	177114102900	S02	08/27/1993	QTR	FL		O	24	48	184	1127.37
7.87	0	6125	4.1	230	184	1127		8	0	0			0	Y
SS222	02899	G01525	D009	177114102900	S02	06/12/1994	SEM	FL		G	24	48	495	1605
16	1880	3242	3.1	1060	495	1605		16	42.7	0			1005	N
SS222	02899	G01525	D009	177114102900	S02	11/19/1994	SEM	FL		G		48		
	1880	4299	12.13	600	355	1526		49	38.6					
SS222	02899	G01525	D009	177114102900	S02	06/06/1995	SEM	FL		G		48		
	1880	4502	17.77	625	287	1292		62	41.2					
SS222	02899	G01525	D009	177114102900	S02	11/26/1995	SEM	FL		G		48		
	1880	4303	21.01	150	109	469		29	38.1					
SS222	02899	G01525	D009	177114102900	S02	06/05/1996	SEM	GL		G		48		
	600	3470	18.7	450	100	347		23	40					
SS222	02899	G01525	D009	177114102900	S02	11/29/1996	SEM	FL		O		48		
	900	2382	3.77	300	102	243		4	40					
SS222	02899	G01525	D009	177114102900	S02	05/29/1997	SEM	FL		O		48		
	1750	5500	43.59	260	44	242		34	35.6					
SS222	02899	G01525	D009	177114102900	S02	11/30/1997	SEM	FL		O		48		
	1000	10786	17.65	150	42	453		9	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01525	D010	177114103400	S01	06/08/1993	SEM	FL		G	24	0	1371	3187
4.2	0	2325	.3	1500	1371	3187		4	0	0			950	Y
SS222	02899	G01525	D010	177114103400	S01	12/09/1993	SEM	FL		G	24	0	37	2452
3	0	66270	7.5	1350	37	2452		3	0	0			1040	Y
SS222	02899	G01525	D010	177114103400	S01	06/10/1994	SEM	FL		G	24	24	1421	1857
1	2400	1307	.1	1270	1421	1857		1	39.5	0			1020	N
SS222	02899	G01525	D010	177114103400	S01	11/27/1994	SEM	FL		G		24		
	2400	1152	0	1280	1220	1406		0	38					
SS222	02899	G01525	D010	177114103400	S01	02/19/1995	POT	FL		O	8	30		
		1079	.11	1280	1313	1417		2	35.3	.65				Y
SS222	02899	G01525	D010	177114103400	S01	06/02/1995	SEM	FL		O		24		
	2400	1397	.08	1220	1247	1742		1	39					
SS222	02899	G01525	D010	177114103400	S01	12/03/1995	SEM	FL		O		48		
	2400	1190	0	1165	1055	1255		0	38.6					
SS222	02899	G01525	D010	177114103400	S01	06/05/1996	SEM	FL		O		48		
	2100	1130	0	1125	966	1092		0	39					
SS222	02899	G01525	D010	177114103400	S01	11/29/1996	SEM	FL		O		48		
	1600	974	0	850	1004	978		0	38					
SS222	02899	G01525	D010	177114103400	S01	05/25/1997	SEM	FL		O		48		
	950	916	20.2	360	790	724		200	34.5					
SS222	02899	G01525	D010	177114103400	S01	11/28/1997	SEM	FL		O		64		
	1000	2437	50.67	185	222	541		228	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01525	D011	177114109800	S02	02/14/1993	COM	FL		O	6	18	211	238
319	0	1128	60.2	470	844	952		1276		32.8	0	SOLD	990	
SS222	02899	G01525	D011	177114109800	S02	03/03/1993	POT	FL		O	4	19	38.33	20.33
20.83	0	530	35.2	360	230	122		125		35.3	0		0	
SS222	02899	G01525	D011	177114109800	S02	03/08/1993	QTR	FL		O	24	20	192	222.91
431.38	0	1161	69.2	625	192	223		431		0	0		0	Y
SS222	02899	G01525	D011	177114109800	S02	05/28/1993	QTR	FL		O	24	21	127	161.8
511.19	0	1276	80.1	600	127	162		511		0	0		0	Y
SS222	02899	G01525	D011	177114109800	S02	08/17/1993	QTR	FL		O	24	30	221	171.05
562.69	0	774	71.8	280	221	171		563		0	0		0	Y
SS222	02899	G01525	D011A	177114109800	S03	10/16/1995	POT	FL		O	24	18		
	1900	1684	22.86	1680	361	608		107		38.2	.6			
SS222	02899	G01525	D011A	177114109800	S03	11/26/1995	SEM	FL		O		24		
	1680	2020	16.79	1050	342	691		69		32.6				
SS222	02899	G01525	D011A	177114109800	S03	11/29/1996	SEM	FL		O		24		
	1100	3155	51.32	380	129	407		136		28				
SS222	02899	G01525	D011A	177114109800	S03	06/03/1997	SEM	FL		O		18		
	1400	5208	78.08	400	48	250		171		28				
SS222	02899	G01525	D011A	177114109800	S03	11/29/1997	SEM	FL		O		64		
	1300	2569	64.95	120	109	280		202		29				
SS222	02899	G01526	B002A	177114028201	S01	11/25/1996	SEM	FL		G		16		
	1820	29744	8.51	970	43	1279		4		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01526	B002A	177114028201	S01	06/10/1997	SEM	FL		G		18		
	1340	13962	5.45	430	52	726		3		36.4				
SS222	02899	G01526	B002A	177114028201	S01	12/10/1997	SEM	FL		G		18		
	1500	14286	20.45	295	35	500		9		35.9				
SS222	02899	G01526	B004A	177114029601	S01	11/17/1996	POT	FL		G	4	23		
	4100	26342	1.94	3200	354	9325		7		48.6	.6			
SS222	02899	G01526	B004A	177114029601	S01	11/27/1996	SEM	FL		G		23		
	4100	30244	1.94	3150	303	9164		6		48.8				
SS222	02899	G01526	B004A	177114029601	S01	06/04/1997	SEM	FL		G		23		
	2950	52460	1.32	2360	150	7869		2		47.8				
SS222	02899	G01526	B004A	177114029601	S01	12/08/1997	SEM	FL		G		23		
	2425	74238	2.44	940	80	5939		2		52.2				
SS222	02899	G01526	B005E	177114029000	S03	11/25/1996	SEM	FL		G		10		
	2600	100200	11.76	2075	15	1503		2		52.1				
SS222	02899	G01526	B005E	177114029000	S03	06/07/1997	SEM	FL		G		14		
	2550	100542	31.43	1750	24	2413		11		53.9				
SS222	02899	G01526	B005E	177114029000	S03	12/07/1997	SEM	FL		G		14		
	2175	96643	17.65	1450	14	1353		3		52				
SS222	02899	G01526	B006A	177114032002	D01	06/03/1997	SEM	FL		G		18		
	3000	13012	5.06	2600	338	4398		18		39.6				
SS222	02899	G01526	B006A	177114032002	D01	12/13/1997	SEM	FL		G		18		
	2450	3703	8.04	1550	686	2540		60		36.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01526	B006B	177114032002	D02	06/02/1997	SEM	FL		G		14		
	2800	57152	5.71	2700	66	3772		4		51.2				
SS222	02899	G01526	B006B	177114032002	D02	12/14/1997	SEM	FL		G		15		
	2750	89530	1.49	1700	66	5909		1		48.3				
SS222	02899	G01526	B009C	177114033000	S02	11/13/1996	SEM	FL		G		14		
	1150	115333	0	850	9	1038		0		52.2				
SS222	02899	G01526	B009C	177114033000	S02	06/11/1997	SEM	FL		G		14		
	950	120667	0	630	6	724		0		52				
SS222	02899	G01526	B009C	177114033000	S02	12/09/1997	SEM	FL		G		14		
	1300	65111	0	710	9	586		0		52				
SS222	02899	G01526	B012B	177114034600	S02	05/02/1994	SEM	GL		G	24	64	16	53
22	870	3313	57.9	80	16	53		22		35.2	0		1115	N
SS222	02899	G01526	B012B	177114034600	S02	04/28/1995	SEM	GL		G		64		
	125	5143	0	70	28	144		0						
SS222	02899	G01526	B012B	177114034600	S02	12/23/1995	SEM	GL		G		64		
	125	6250	65.96	75	16	100		31		35.8				
SS222	02899	G01526	B012C	177114034600	D03	05/29/1996	POT	FL		O	4	14		
	2650	4759	31.1	1225	195	928		88		36.2	.6			
SS222	02899	G01526	B012E	177114034600	D04	05/23/1996	POT	FL		G	6	18		
	3200	75527	2.63	2550	74	5589		2		50.9	.6			
SS222	02899	G01526	B012E	177114034600	D04	11/17/1996	SEM	FL		G		19		
	2550	82431	0	2075	58	4781		0		53.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01526	B012E	177114034600	D04	06/05/1997	SEM	FL		G		19		
	1950	135741	0	1550	27	3665		0	51.8					
SS222	02899	G01526	B012E	177114034600	D04	12/03/1997	SEM	FL		G		19		
	1700	134333	21.74	1450	18	2418		5	51.8					
SS222	02899	G01526	E003C	177114041200	D02	12/04/1993	SEM	FL		G	24	0	9	422
27	0	46889	75	1250	9	422		27	0	0		1100		N
SS222	02899	G01526	E003C	177114041200	D02	05/18/1994	SEM	FL		G	24	64	166	120
153	2820	723	48	160	166	120		153	34.7	0		1115		N
SS222	02899	G01526	E003E	177114041200	S04	12/19/1994	POT	FL		G	24	13		
	1700	16363	1.24	1400	80	1309		1	51.5	.6				Y
SS222	02899	G01526	E003E	177114041200	S04	05/22/1995	SEM	FL		G		18		
	125	9999999	0	320	0	142		0						
SS222	02899	G01526	E004A	177114042000	D01	02/20/1993	QTR	GL		O	24	14	32	0
128	0	0	80	160	32	0		128	0	0		0		Y
SS222	02899	G01526	E004A	177114042000	D01	06/12/1993	QTR	FL		O	24	64	28	0
84	0	0	75	160	28	0		84	0	0		0		Y
SS222	02899	G01526	E004A	177114042000	D01	09/07/1993	QTR	FL		O	24	64	36	0
66.86	0	0	65	165	36	0		67	0	0		0		Y
SS222	02899	G01526	E004A	177114042000	D01	05/16/1994	SEM	FL		O	24	64	51	73
232	0	1431	82	180	51	73		232	37.9	0		0		N
SS222	02899	G01526	E004A	177114042000	D01	11/09/1994	SEM	FL		O		64		
		700	82.01	220	140	98		638	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01526	E013A	177114055200	S01	02/18/1993	QTR	FL		O	24	48	19	27
171	0	1421	90	250	19	27		171	0	0			0	Y
SS222	02899	G01526	E013A	177114055200	S01	06/06/1993	QTR	FL		O	24	64	29	175.97
164.33	0	6069	85	380	29	176		164	0	0			0	Y
SS222	02899	G01526	E013A	177114055200	S01	09/11/1993	QTR	FL		O	24	64	24	303
216	0	12625	90	300	24	303		216	0	0			0	Y
SS222	02899	G01526	E013A	177114055200	S01	05/17/1994	SEM	FL		O	24	64	27	94
181	0	3481	87	360	27	94		181	33.2	0			0	N
SS222	02899	G01526	E013A	177114055200	S01	11/04/1994	SEM	FL		O		64		
		6200	94	180	15	93		235	32.4					
SS222	02899	G01526	E013E	177114055200	D03	01/19/1995	POT	FL		G	6	12		
	2725	9999999	0	2660	0	2344		0		.6				Y
SS222	02899	G01526	E013E	177114055200	D03	05/06/1995	SEM	FL		G		14		
	2700	98480	0	2600	25	2462		0						
SS222	02899	G01526	E013E	177114055200	D03	11/12/1995	SEM	FL		G		15		
	2700	68196	50.54	2360	46	3137		47	51.2					
SS222	02899	G01526	E013E	177114055200	D03	06/12/1996	SEM	FL		G		15		
	2050	113091	96.95	1650	11	1244		350	46.4					
SS222	02899	G01526	E013E	177114055200	D03	11/21/1996	SEM	FL		G		17		
	1900	9999999	99	1560	0	864		464						
SS222	02899	G01526	E015A	177114061500	S01	02/15/1993	QTR	FL		O	24	18	295	1194.75
0	0	4051	0	1500	295	1195		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01526	E015A	177114061500	S01	06/14/1993	QTR	FL		O	24	18	241	893.87
1.94	0	3710	.8	1480	241	894		2	0	0		0		Y
SS222	02899	G01526	E015A	177114061500	S01	09/12/1993	QTR	FL		O	24	20	332	1380.79
0	0	4160	0	1325	332	1381		0	0	0		0		Y
SS222	02899	G01526	E015A	177114061500	S01	11/07/1994	SEM	FL		O		21		
		4010	1.94	1340	405	1624		8	35.6					
SS222	02899	G01526	E015A	177114061500	S01	05/20/1995	SEM	FL		O		21		
		4635	0	1425	353	1636		0	35.8					
SS222	02899	G01526	E015A	177114061500	S01	11/08/1995	SEM	FL		O		21		
		4994	6.89	1460	311	1553		23	35.1					
SS222	02899	G01526	E015A	177114061500	S01	06/24/1996	SEM	FL		O		17		
		4996	4.17	1350	276	1379		12	36.2					
SS222	02899	G01526	E015A	177114061500	S01	11/27/1996	SEM	FL		O		17		
		6580	2.06	1240	238	1566		5	36					
SS222	02899	G01526	E015A	177114061500	S01	06/09/1997	SEM	FL		O		17		
		4526	1.19	1300	249	1127		3	35.4					
SS222	02899	G01526	E015A	177114061500	S01	12/08/1997	SEM	FL		O		17		
		6490	8.18	1275	202	1311		18	36.4					
SS222	02899	G01526	F001A	177114115400	D01	11/01/1995	POT	FL		O	4	20		
	1025	1301	14.85	525	499	649		87	32	.6				
SS222	02899	G01526	F001A	177114115400	D01	11/28/1995	SEM	FL		O		20		
		1546	46.99	380	238	368		211	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01526	F001A	177114115400	D01	06/18/1996	SEM	GL		O		48		
		2033	70.07	280	91	185		213		32.1				
SS222	02899	G01526	F001A	177114115400	D01	06/09/1997	SEM	FL		O		16		
		9999999	99	1283	0	577		583						
SS222	02899	G01526	F001B	177114115400	D02	11/14/1995	SEM	FL		G		17		
	3300	315200	59.46	2550	15	4728		22		45.2				
SS222	02899	G01526	F001B	177114115400	D02	11/14/1995	POT	FL		G	18	17		
	3300	315200	59.46	2550	15	4728		22		45.2	.6			
SS222	02899	G01526	F001B	177114115400	D02	05/18/1996	SEM	FL		G		8		
	2125	18556	30.77	1955	9	167		4		48				
SS222	02899	G01526	F002A	177114115900	D01	09/21/1995	POT	FL		G	4	11		
	2550	123813	5.88	2300	16	1981		1		47.3	.572			
SS222	02899	G01526	F002A	177114115900	D01	11/14/1995	SEM	FL		G		11		
	2325	562500	80	2025	2	1125		8		45.2				
SS222	02899	G01526	F002A	177114115900	D01	06/16/1996	SEM	FL		G		14		
	1425	9999999	99	800	0	612		360						
SS222	02899	G01526	F002A	177114115900	D01	11/21/1996	SEM	FL		G		14		
	1020	9999999	99	790	0	202		266						
SS222	02899	G01526	F002B	177114115900	D02	11/14/1995	SEM	FL		G		20		
	2300	197545	0	1780	22	4346		0		49				
SS222	02899	G01526	F002B	177114115900	D02	06/17/1996	SEM	FL		G		21		
	2000	211000	0	1750	20	4220		0		47.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01526	F002B	177114115900	D02	11/04/1996	SEM	FL		G		21		
	2098	481875	20	1750	8	3855		2		46.4				
SS222	02899	G01526	F002B	177114115900	D02	06/08/1997	SEM	FL		G		21		
	2006	333615	13.33	1663	13	4337		2		46.8				
SS222	02899	G01526	F002B	177114115900	D02	11/25/1997	SEM	FL		G		21		
	1898	249571	6.67	1595	14	3494		1		47				
SS222	02899	G01526	G001A	177114116100	S01	08/26/1995	POT	FL		O	24	18		
		1045	0	840	494	516		0		36.4	.6			
SS222	02899	G01526	G001A	177114116100	S01	11/25/1995	SEM	FL		O		20		
	2200	2730	0	1450	562	1534		0		35.7				
SS222	02899	G01526	G001A	177114116100	S01	06/09/1996	SEM	FL		O		20		
	2850	4248	0	1600	501	2128		0		36.4				
SS222	02899	G01526	G001A	177114116100	S01	11/20/1996	SEM	FL		O		21		
		3713	.23	1671	439	1630		1		34.5				
SS222	02899	G01526	G001A	177114116100	S01	06/12/1997	SEM	FL		O		21		
		3668	1.96	1500	400	1467		8		36.6				
SS222	02899	G01526	G001A	177114116100	S01	12/06/1997	SEM	FL		O		34		
		2813	.98	525	605	1702		6		35				
SS208	01284	G01528	A001A	177114043300	S02	03/21/1993	POT	FL		G	19.8	30	0	1708
0	0	9999999	999.9	1260	0	2076		0	0		.606		0	
SS208	01284	G01528	A001A	177114043300	S02	06/14/1993	SEM	FL		G	24	0	0	2287
0	2475	9999999	999.9	1300	0	2287		0	0		0		1130	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	01284	G01528	A001A	177114043300	S02	12/05/1993	SEM	FL		G	24	0	0	2414
0	0	9999999	999.9	2250	0	2414		0	0		0		1120	Y
SS208	01284	G01528	A001A	177114043300	S02	05/28/1994	SEM	FL		G		12		
	2200	85783	0	1360	23	1973		0	53.8					
SS208	01284	G01528	A001A	177114043300	S02	01/20/1995	SEM	FL		G		12		
	2200	104438	0	1110	16	1671		0	53.8					
SS208	01284	G01528	A001A	177114043300	S02	07/25/1995	SEM	FL		G		12		
	2300	83238	0	1275	21	1748		0	53.8					
SS208	01284	G01528	A001A	177114043300	S02	12/16/1996	SEM	FL	0	G	4	12	0	0
0	2150	9999999	0	1250	0	1437		0	0		0		0	N
SS208	01284	G01528	A001A	177114043300	S02	04/07/1997	SEM	FL	0	G	4.5	29	0	0
0	2050	396600	0	1290	5	1983		0	53.8		0		0	N
SS208	01284	G01528	A001A	177114043300	S02	08/11/1997	SEM	FL	0	G	4	29	0	0
0	2150	362667	0	1245	6	2176		0	53.8		0		0	N
SS239	01284	G01528	B004	177114060400	S01	06/03/1993	QTR	FL		O	24	24	194	1051.09
582	0	5418	75	1025	194	1051		582	0		0		0	N
SS239	01284	G01528	B004	177114060400	S01	06/20/1993	POT	FL		O	8	24	63	332
190	0	5270	75.1	1060	189	996		570	28.5		.6		0	
SS239	01284	G01528	B004	177114060400	S01	12/05/1993	QTR	FL		O	24	24	148	886.82
592	0	5993	80	900	148	887		592	0		0		0	Y
SS239	01284	G01528	B004	177114060400	S01	06/23/1994	SEM	FL		O		24		
	1280	5719	78.06	900	167	955		594	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	01284	G01528	B004	177114060400	S01	01/25/1995	SEM	FL		O		26		
	1280	6484	79.98	750	244	1582		975		31				
SS239	01284	G01528	B004	177114060400	S01	07/06/1995	SEM	FL		O		28		
	1280	8614	84.96	580	145	1249		819		31				
SS239	01284	G01528	B004	177114060400	S01	01/13/1996	SEM	FL		O		28		
		9197	84.99	750	127	1168		719		30				
SS239	01284	G01528	B004	177114060400	S01	12/09/1996	SEM	FL	0	O	6	28	0	0
0	1565	5860	80	675	136	797		545		33.7	0		0	N
SS239	01284	G01528	B004	177114060400	S01	04/04/1997	SEM	FL	0	O	4	28	0	0
0	1565	6682	80	665	132	882		529		33.7	0		0	N
SS239	01284	G01528	B004	177114060400	S01	08/09/1997	SEM	FL	0	O	4	31	0	0
0	1565	8531	80	560	162	1382		647		37.7	0		0	N
SS239	01284	G01528	B010	177114069901	S01	03/20/1993	QTR	FL		O	24	29	812	565.96
203	0	697	20	560	812	566		203		0	0		0	N
SS239	01284	G01528	B010	177114069901	S01	06/03/1993	QTR	FL		O	24	30	814	694.34
348.86	0	853	30	540	814	694		349		0	0		0	N
SS239	01284	G01528	B010	177114069901	S01	07/10/1993	POT	FL		O	10	30	317	288
149	0	908	32	500	761	691		358		34	.6		0	
SS239	01284	G01528	B010	177114069901	S01	12/24/1993	QTR	FL		O	24	30	562	432.74
302.62	0	770	35	220	562	433		303		0	0		0	Y
SS239	01284	G01528	B010	177114069901	S01	06/28/1994	SEM	FL		O		64		
		1462	50	190	1019	1490		1019		33.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	01284	G01528	B010	177114069901	S01	01/20/1995	SEM	FL		O		64		
		1155	54.99	190	685	791		837		34				
SS239	01284	G01528	B010	177114069901	S01	07/04/1995	SEM	FL		O		64		
		977	60.02	130	393	384		590		32.5				
SS239	01284	G01528	B010	177114069901	S01	02/04/1996	SEM	FL		O		64		
	950	1355	60.02	140	473	641		710		32.8				
SS239	01284	G01528	B010	177114069901	S01	11/15/1996	SEM	GL	0	O	4	64	0	0
0	980	2340	60	120	394	922		590		32.1	0		0	N
SS239	01284	G01528	B010	177114069901	S01	04/04/1997	SEM	GL	0	O	4	64	0	0
0	980	2021	60.3	110	282	570		427		32.1	0		0	N
SS239	01284	G01528	B010	177114069901	S01	08/02/1997	SEM	GL	0	O	6	64	0	0
0	980	1433	60	130	570	817		856		32.6	0		0	N
SS239	01284	G01528	B011	177114073200	S01	06/20/1993	QTR	GL		O	24	64	98	2.94
141.02	0	31	59	100	98	3		141		0	0		0	N
SS253	03035	G01529	C004	177122001500	S01	06/03/1993	SEM	FL		G	24	0	55	1363
3	925	24782	5.2	220	55	1363		3		0	0		60	Y
SS253	03035	G01529	C004	177122001500	S01	12/02/1993	SEM	FL		G	24	0	71	1410
1	910	19859	1.4	210	71	1410		1		0	0		1000	Y
SS253	03035	G01529	C004	177122001500	S01	06/04/1994	SEM	FL		G		48		
	875	26769	7.14	130	39	1044		3		39.2				
SS253	03035	G01529	C004	177122001500	S01	12/23/1994	SEM	FL		G		48		
	860	16552	4.92	180	58	960		3		39				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01529	C004	177122001500	S01	06/14/1995	SEM	FL		G		48		
	860	22632	5	160	38	860		2		39				
SS253	03035	G01529	C004	177122001500	S01	12/11/1995	SEM	FL		G		48		
	820	17556	0	150	36	632		0		36.8				
SS253	03035	G01529	C004	177122001500	S01	06/23/1996	SEM	FL		G		64		
	820	20960	0	120	25	524		0		37.1				
SS253	03035	G01529	C009	177124029400	S01	02/26/1993	QTR	GL		O	24	999	48	588
78.32	0	12250	62	150	48	588		78		0	0		0	N
SS253	03035	G01529	C009	177124029400	S01	06/07/1993	QTR	GL		O	24	99	42	29.99
71.51	0	714	63	180	42	30		72		0	0		0	N
SS253	03035	G01529	C009	177124029400	S01	09/05/1993	QTR	GL		O	24	99	32	48
48	0	1500	60	150	32	48		48		0	0		0	N
SS253	03035	G01529	C009	177124029400	S01	06/13/1994	SEM	GL		O		99		
		286	40.24	140	49	14		33		35.2				
SS253	03035	G01529	C009	177124029400	S01	11/27/1994	SEM	GL		O		48		
		97	22.5	170	62	6		18		30				
SS253	03035	G01529	C009	177124029400	S01	06/19/1995	SEM	GL		O		48		
		1618	60	140	34	55		51		35.2				
SS253	03035	G01529	C009	177124029400	S01	12/15/1995	SEM	GL		O		64		
		2000	55	120	36	72		44		53.8				
SS253	03035	G01529	C009	177124029400	S01	05/15/1996	SEM	GL		O		64		
		690	59.72	120	29	20		43		53.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	03035	G01529	C009	177124029400	S01	12/28/1996	SEM	GL		O		64		
		375	61.9	120	24	9		39	35.6					
SS253	03035	G01529	C009	177124029400	S01	11/09/1997	SEM	GL		O		64		
		6105	74.32	140	19	116		55	53.8					
SS253	03035	G01529	C012	177124047300	S01	05/13/1993	COM	FL		G	4	5	17.7	673
4.5	0	38094	20.3	7550	106	4038		27	61.5	0	SOLD	1250		
SS253	03035	G01529	C012	177124047300	S01	06/07/1993	POT	FL		G	4	14	56	1520
0	0	27143	0	7200	336	9120		0	44.6	.6		0		
SS253	03035	G01529	C012	177124047300	S01	11/30/1993	SEM	FL		G	24	0	254	10230
5	5400	40276	1.9	4900	254	10230		5	0	0		1000		Y
SS253	03035	G01529	C012	177124047300	S02	05/19/1994	COM	FL		G	24	11	309	3350
6	0	10841	1.9	3960	309	3350		6	0	0	UNK	0		
SS253	03035	G01529	C012	177124047300	S02	06/28/1994	POT	FL		G	24	26	605	12538
6	0	20724	1	2900	605	12538		6	52.6	.6		0		
SS253	03035	G01529	C012	177124047300	S02	01/08/1995	POT	FL		G	24	14		
	2300	138419	0	1720	62	8582		0	59	.6				Y
SS253	03035	G01529	C012	177124047300	S02	06/02/1995	SEM	FL		G		24		
	1675	110273	8.33	1250	33	3639		3	54					
SS253	03035	G01529	C012	177124047300	S02	12/30/1995	SEM	FL		G		41		
	600	621000	0	260	5	3105		0	35					
SS253	03035	G01529	C012	177124047300	S02	05/15/1996	SEM	FL		G		64		
	600	92412	0	120	17	1571		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01529	C012	177124047300	S02	11/13/1996	SEM	FL		G		48		
	460	113100	28.57	130	10	1131		4		53				
SS253	03035	G01529	C012	177124047300	S02	12/09/1997	SEM	FL		G		64		
	500	9999999	0	140	0	61		0						
SS253	03035	G01529	F001	177124052000	S01	12/11/1994	POT	FL		O	4	10		
	2400	1324	3.9	1700	444	588		18		41.8	.6			Y
SS253	03035	G01529	F001	177124052000	S02	03/27/1995	POT	FL		G	19	18		
	3850	47597	6.22	3550	211	10043		14		58.6	.6			Y
SS253	03035	G01529	F001	177124052000	S02	06/19/1995	SEM	FL		G		22		
	3625	55946	2.12	3340	185	10350		4		54.4				
SS253	03035	G01529	F001	177124052000	S02	12/06/1995	SEM	FL		G		23		
	3500	48858	6.19	3200	212	10358		14		54.5				
SS253	03035	G01529	F001	177124052000	S02	06/02/1996	SEM	FL		G		34		
	3210	48539	2.15	2500	319	15484		7		49.4				
SS253	03035	G01529	F001	177124052000	S02	12/13/1996	SEM	FL		G		38		
	2850	45039	1.93	1925	355	15989		7		51				
SS253	03035	G01529	F001	177124052000	S02	06/05/1997	SEM	FL		G		46		
	2650	55511	10.96	1650	268	14877		33		48.7				
SS253	03035	G01529	F001	177124052000	S02	12/05/1997	SEM	FL		G		64		
	2350	74083	80	1000	144	10668		576		47.5				
SS253	03035	G01529	F003	177124052200	D01	12/29/1994	POT	FL		G	4	28		
	4375	13558	.72	3225	828	11226		6		50.7	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS253	03035	G01529	F003	177124052200	D01	06/11/1995	SEM	FL		G		29		
	2600	15741	3.07	1750	599	9429		19	53.5					
SS253	03035	G01529	F003	177124052200	D01	12/08/1995	SEM	FL		G		39		
	1750	11944	3.96	1300	267	3189		11	40.2					
SS253	03035	G01529	F003	177124052200	D01	12/07/1997	SEM	FL		G		22		
	1800	6798	12.95	1100	410	2787		61	41.2					
SS253	03035	G01529	F003D	177124052200	D02	12/25/1994	POT	FL		G	4	26		
	4100	15545	.74	3240	804	12498		6	52		.6			Y
SS253	03035	G01529	F003D	177124052200	D02	05/25/1995	SEM	FL		G		31		
	2500	48087	5.19	2000	219	10531		12	52.2					
SS253	03035	G01529	F003D	177124052200	D02	12/10/1995	SEM	FL		G		38		
	1600	49771	0	1300	105	5226		0	50.5					
SS253	03035	G01529	F003D	177124052200	D02	05/15/1996	SEM	FL		G		48		
	1700	9999999	0	1325	0	449		0						
SS253	03035	G01529	F003D	177124052200	D02	12/31/1996	SEM	FL		G		48		
	1300	9999999	0	1080	0	150		0						
SS253	03035	G01529	F003D	177124052200	D02	06/07/1997	SEM	FL		G		64		
	1875	24063	0	1360	285	6858		0	43.2					
SS253	03035	G01529	F003D	177124052200	D02	12/08/1997	SEM	FL		G		16		
	1350	84842	11.63	1620	38	3224		5	50.7					
ST185	03033	G01569	B003	177154027000	S01	05/21/1993	POT	FL		G	4	64	.7	465
.5	0	697500	41.7	235	4	2790		3	50		.587		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST185	03033	G01569	B003	177154027000	S01	12/30/1993	SEM	FL		G	24	64	0	2238
0	40	9999999	999.9	165	0	2238		0	0		0		1105	Y
ST185	03033	G01569	B003	177154027000	S01	10/17/1994	POT	FL		G	4	64		
	305	9999999	0	140	0	395		0			.59			Y
ST185	03033	G01569	B003	177154027000	S01	06/04/1995	SEM	FL		G		64		
	310	9999999	0	130	0	153		0						
ST185	03033	G01569	B003	177154027000	S01	10/19/1995	SEM	FL		G		64		
	310	9999999	0	120	0	153		0						
ST185	03033	G01569	B003	177154027000	S01	12/13/1996	SEM	FL		G		64		
	310	9999999	0	90	0	153		0						
ST185	03033	G01569	B003	177154027000	S01	05/20/1997	SEM	FL		G		64		
	275	9999999	0	100	0	117		0						
ST185	03033	G01569	B003	177154027000	S01	10/27/1997	SEM	FL		G		64		
	175	9999999	0	90	0	96		0						
ST185	03033	G01569	B004	177154027300	S01	05/23/1993	POT	FL		G	4	56	0	8.2
0	0	9999999	999.9	240	0	49		0	0		.579		0	
ST185	03033	G01569	B004	177154027300	S01	12/18/1993	SEM	FL		G	24	56	0	24
0	830	9999999	999.9	180	0	24		0	0		0		1105	Y
ST185	03033	G01569	B005	177154027600	S01	05/22/1993	POT	FL		G	4	64	.5	371
.7	0	742000	58.3	230	3	2226		4	50		.583		0	
ST185	03033	G01569	B005	177154027600	S01	12/31/1993	SEM	FL		G	24	64	4	1914
0	400	478500	0	185	4	1914		0	50.1		0		1105	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST185	03033	G01569	B005	177154027600	S01	10/08/1994	POT	FL		G	4	64		
	280	9999999	100	145	0	1211		2		.59			Y	
ST185	03033	G01569	B005	177154027600	S01	06/07/1995	SEM	FL		G		64		
	280	9999999	99	120	0	1257		3						
ST185	03033	G01569	B005	177154027600	S01	10/22/1995	SEM	FL		G		36		
	280	9999999	99	120	0	1096		1						
ST185	03033	G01569	B005	177154027600	S01	12/16/1996	SEM	FL		G		64		
	280	9999999	0	90	0	952		0						
ST185	03033	G01569	B005	177154027600	S01	05/03/1997	SEM	FL		G		64		
	250	9999999	99	100	0	821		3						
ST185	03033	G01569	B005	177154027600	S01	10/27/1997	SEM	FL		G		64		
	225	9999999	0	90	0	567		0						
ST185	03033	G01569	B006A	177154028200	S02	05/20/1993	POT	FL		G	4	29	1.7	157.5
110.8	0	94500	98.5	500	10	945		665	50	.58			0	
ST185	03033	G01569	B006A	177154028200	S02	12/17/1993	SEM	FL		G	24	29	8	570
582	2080	71250	98.6	360	8	570		582	50.1	0			1105	Y
ST185	03033	G01569	B006A	177154028200	S02	10/09/1994	POT	FL		G	4	36		
	1900	76571	98.4	250	7	536		430	50	.58				Y
ST185	03033	G01569	B006A	177154028200	S02	06/07/1995	SEM	FL		G		36		
	1900	92333	98.66	205	6	554		442	50					
ST185	03033	G01569	B006A	177154028200	S02	10/08/1995	SEM	FL		G		36		
	1900	88333	98.73	200	6	530		466	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST185	03033	G01569	B006A	177154028200	S02	12/21/1996	SEM	FL		G		45		
	1900	44333	98	100	6	266		294						
ST185	03033	G01569	B006A	177154028200	S02	06/06/1997	SEM	FL		G		45		
	1500	37167	97.35	150	6	223		220	44.6					
ST185	03033	G01569	B006A	177154028200	S02	10/27/1997	SEM	FL		G		45		
	1600	9999999	99	150	0	156		210						
ST185	01284	G01569	B008	177154071100	S01	05/21/1993	POT	FL		G	24	128	2	1867
30	0	933500	93.8	235	2	1867		30	50	.59			0	
ST185	01284	G01569	B008	177154071100	S01	12/17/1993	SEM	FL		G	24	128	0	366
0	490	9999999	999.9	190	0	366		0	0	0		1105		Y
ST185	01284	G01569	B008	177154071100	S01	10/16/1994	POT	FL		G	4	128		
	320	9999999	0	130	0	220		0		.59				Y
ST185	01284	G01569	B008	177154071100	S01	06/03/1995	SEM	FL		G		128		
	320	9999999	0	120	0	163		0						
ST185	01284	G01569	B008	177154071100	S01	10/12/1995	SEM	FL		G		128		
	320	9999999	0	120	0	155		0						
ST185	01284	G01569	B008	177154071100	S01	12/15/1996	SEM	FL		G		128		
	320	9999999	0	100	0	126		0						
ST185	01284	G01569	B008	177154071100	S01	04/19/1997	SEM	FL		G		128		
	300	9999999	0	95	0	89		0						
ST185	00185	G01570	B002	177154037701	S02	04/29/1993	COM	FL		G	24	17	0	0
460	0	9999999	100	210	0	0		460	0	0	UNK		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01572	CA006	177154047700	S03	04/13/1993	POT	FL		O	4	18	80.83	924.67
0	0	11439	0	4500	485	5548		0		38.2	.62		0	
ST176	02628	G01572	CA006	177154047700	S03	04/13/1993	QTR	FL		O	24	18	485	5547.91
0	0	11439	0	4500	485	5548		0		0	0		0	Y
ST176	02628	G01572	CA006	177154047700	S03	05/17/1993	QTR	FL		O	24	18	222	3580.86
180.9	0	16131	44.9	1668	222	3581		181		0	0		0	Y
ST176	02628	G01572	CA006	177154047700	S03	06/22/1993	QTR	FL		O	24	18	457	2435.81
0	0	5330	0	1850	457	2436		0		0	0		0	Y
ST176	02628	G01572	CA006	177154047700	S03	07/04/1993	QTR	FL		O	24	14	177	1770
179.85	0	10000	50.4	1750	177	1770		180		0	0		0	Y
ST176	02628	G01572	CA006	177154047700	S03	10/04/1993	QTR	FL		O	24	14	192	1690.94
192	0	8807	50	2550	192	1691		192		0	0		0	Y
ST176	02628	G01572	CA006	177154047700	S03	01/30/1994	QTR	FL		O	24	14	145	1875.86
263.45	0	12938	64.5	1780	145	1876		263		0	0		0	N
ST176	02628	G01572	CA006	177154047700	S03	04/24/1994	SEM	FL		O	24	14	166	1602
321	0	9651	65.9	2700	166	1602		321		36.3	0		0	N
ST176	02628	G01572	CA006	177154047700	S03	07/17/1994	SEM	FL		O		14		
		9376	64.39	2700	125	1172		226		36.1				
ST176	02628	G01572	CA006	177154047700	S03	08/26/1994	SEM	FL		O		14		
		8755	54	2650	184	1611		216		36.3				
ST176	02628	G01572	CA006	177154047700	S03	01/30/1995	SEM	FL		O		14		
		12876	67.09	2400	129	1661		263		36.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01572	CA006	177154047700	S03	02/25/1995	SEM	FL		O		14		
		8112	49.51	2700	205	1663		201	34					
ST176	02628	G01572	CA006	177154047700	S03	04/01/1995	SEM	FL		O		14		
		8298	50	2700	302	2506		302	34					
ST176	02628	G01572	CA006	177154047700	S03	07/28/1995	SEM	FL		O		14		
		15221	70.09	3061	131	1994		307	37.5					
ST176	02628	G01572	CA006	177154047700	S03	06/14/1996	SEM	FL		O		20		
		14955	74.52	1695	132	1974		386	38.4					
ST176	02628	G01572	CA006	177154047700	S03	12/30/1996	SEM	FL		O		14		
	5000	2840	1.04	5000	1045	2968		11	42					
ST176	02628	G01572	CA006	177154047700	S03	12/30/1996	POT	FL		O	24	14		
	5000	2840	1.04	4919	1045	2968		11	42		.65			
ST176	02628	G01572	CA006	177154047700	S03	06/14/1997	SEM	FL		O		20		
	5350	1976	37.78	4280	1390	2747		844	42					
ST176	02628	G01572	CA006	177154047700	S03	12/27/1997	SEM	FL		O		18		
	6100	2294	80	2347	357	819		1428	41.8					
GI043	02451	G01580	003	177174011700	S01	01/22/1993	SEM	FL		G	24	0	0	3239
0	1200	9999999	999.9	1200	0	3239		0	0		0		0	Y
GI043	02451	G01580	003	177174011700	S01	03/17/1993	SEM	FL		G	24	0	0	3826
0	890	9999999	999.9	1000	0	3826		0	0		0		0	Y
GI043	02451	G01580	003	177174011700	S01	07/23/1993	SEM	FL		G	24	0	0	2602
0	1160	9999999	999.9	1160	0	2602		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI043	02451	G01580	003	177174011700	S01	08/15/1993	SEM	FL		G	24	0	0	3671
0	1200	9999999	999.9	675	0	3671	0	0	0		0		Y	
GI043	02451	G01580	003	177174011700	S01	03/01/1994	SEM	FL		G	24	30	0	3314
0	0	9999999	999.9	1700	0	3314	0	0	0		250		N	
GI043	02451	G01580	003	177174011700	S01	04/15/1994	SEM	FL		G	24	30	0	3750
0	250	9999999	999.9	600	0	3750	0	0	0		0		N	
GI043	02451	G01580	003	177174011700	S01	07/21/1994	SEM	FL		G		30		
	250	9999999	0	280	0	3309	0							
GI043	02451	G01580	003	177174011700	S01	12/13/1994	SEM	FL		G	24	40		
	750	9999999		580	0	2809	0	0	0		1150		Y	
GI043	02451	G01580	003	177174011700	S01	12/05/1996	SEM	FL		G	24	50		
	750	9999999		290	0	780	0	0	0		0		N	
GI043	02451	G01580	003	177174011700	S01	01/19/1997	SEM	FL		G	24	108		
	750	9999999		265	0	1166	0	0	0		0		N	
GI043	02451	G01580	003	177174011700	S01	08/07/1997	SEM	FL		G	24	108		
	750	9999999		220	0	454	0	0	0		1150		N	
GI043	02451	G01580	CC001	177174012500	D01	01/23/1993	SEM	FL		G	24	0	0	3405
0	1160	9999999	999.9	1740	0	3405	0	0	0		0		Y	
GI043	02451	G01580	CC001	177174012500	D01	02/13/1993	SEM	FL		G	24	0	0	4213
0	850	9999999	999.9	1540	0	4213	0	0	0		0		Y	
GI043	02451	G01580	CC001	177174012500	D01	05/27/1993	SEM	FL		G	24	0	0	6405
10	270	9999999	100	1220	0	6405	10	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI043	02451	G01580	CC001	177174012500	D01	07/15/1993	SEM	FL		G	24	0	0	4977
0	270	9999999	999.9	1275	0	4977	0	0	0		0	Y		
GI043	02451	G01580	CC001	177174012500	D01	04/16/1994	SEM	FL		G	24	64	0	2863
0	240	9999999	999.9	1200	0	2863	0	0	0		1000	N		
GI043	02451	G01580	CC001	177174012500	D01	07/15/1994	SEM	FL		G		64		
	250	9999999	0	1100	0	3846	0							
GI043	02451	G01580	CC001	177174012500	D01	12/28/1994	SEM	FL		G	24	64		
	1667	9999999		280	0	2845	0	0	0		600	Y		
GI043	02451	G01580	CC001	177174012500	D01	04/25/1995	SEM	FL		G	24	64		
	1667	9999999		980	0	2525	0	0	0		260	N		
GI043	02451	G01580	CC001	177174012500	D01	10/31/1995	SEM	FL		G	24	64		
	1667	9999999		850	0	2382	0	0	0		550	N		
GI043	02451	G01580	CC001	177174012500	D01	02/26/1996	SEM	FL		G	24	108		
	1667	9999999		800	0	1685	0	0	0		800	N		
GI043	02451	G01580	CC001	177174012500	D01	02/10/1997	SEM	FL		G	24	108		
	1667	9999999		570	0	1008	0	0	0		110	N		
GI043	02451	G01580	CC001	177174012500	D01	07/19/1997	SEM	FL		G	24	80		
	1667	9999999		360	0	1184	0	0	0		850	N		
GI043	02451	G01580	CC001D	177174012500	D02	01/10/1993	POT	FL		O	24	14	751	523
0	0	696	0	1770	751	523	0	32.9	0		0			
GI043	02451	G01580	CC001D	177174012500	D02	01/17/1993	QTR	FL		O	24	18	1187	828.53
0	0	698	0	1740	1187	829	0	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	02451	G01580	CC001D	177174012500	D02	02/12/1993	QTR	FL		O	24	18	1776	634.03
0	0	357	0	1740	1776	634		0	0	0			0	Y
GI043	02451	G01580	CC001D	177174012500	D02	04/02/1993	QTR	FL		O	24	22	1228	852.23
251.52	0	694	17	1250	1228	852		252	0	0			0	Y
GI043	02451	G01580	CC001D	177174012500	D02	07/28/1993	QTR	FL		O	24	26	805	868.59
685.74	0	1080	46	975	805	869		686	0	0			0	Y
GI043	02451	G01580	CC001D	177174012500	D02	04/19/1994	SEM	FL		O	24	28	303	310
355	0	1023	54	650	303	310		355	32.9	0			0	N
GI043	02451	G01580	CC001D	177174012500	D02	02/26/1996	SEM	FL		O	24	26		
	0	473		650	713	337		1115	32.9	0			0	N
GI043	02451	G01580	CC001D	177174012500	D02	10/16/1996	SEM	FL		O	24	32		
	0	831		480	598	497		1472	32.9	0			0	N
GI043	02451	G01580	CC001D	177174012500	D02	02/04/1997	SEM	FL		O	24	32		
	0	739		300	299	221		1122	32.9	0			0	N
GI043	02451	G01580	CC001D	177174012500	D02	08/05/1997	SEM	GL		O	24	42		
	0	7827		320	127	994		826	32.9	0			0	N
GI043	02451	G01580	CC003	177174038900	D01	05/25/1997	SEM	FL		O	24	34		
	1800	438		700	2112	925		1	32.9	0			0	N
GI043	02451	G01580	CC003	177174038900	D01	07/28/1997	SEM	FL		O	24	36		
	0	396		550	672	266		1087	32.9	0			0	N
GI043	02451	G01580	CC003D	177174038900	D02	05/03/1997	POT	FL		O	17	30		
	1800	700	0	1100	1871	1309		0	32.9	.63				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A001C	177202001400	S05	09/03/1993	QTR	GL		O	24	64	15	198
360	0	13200	96	140	15	198		360	0	0		0		Y
WD152	03209	G01604	A001C	177202001400	S05	09/30/1993	POT	GL		O	4	64	2.3	23.3
74	0	10000	97	140	14	140		444	24	0		0		
WD152	03209	G01604	A001C	177202001400	S05	05/17/1994	SEM	GL		O	24	64	12	53
201	0	4417	94.4	175	12	53		201	25.3	0		0		N
WD152	03209	G01604	A001C	177202001400	S05	12/07/1994	SEM	GL		O		64		
		10118	97.02	160	17	172		554	29.2					
WD152	03209	G01604	A001C	177202001400	S05	05/02/1995	SEM	GL		O		64		
		3108	94	160	37	115		580	29.3					
WD152	03209	G01604	A001C	177202001400	S05	11/09/1995	SEM	GL		O		64		
		3951	94.99	150	41	162		778	29.3					
WD152	03209	G01604	A001C	177202001400	S05	08/09/1996	SEM	GL		O		64		
		271	91.95	120	70	19		800	29.3					
WD152	03209	G01604	A001C	177202001400	S05	01/03/1997	SEM	GL		O		64		
		1978	94.64	200	46	91		812	29.3					
WD152	03209	G01604	A001C	177202001400	S05	05/12/1997	SEM	GL		O		64		
		2125	96.98	150	24	51		770	30					
WD152	03209	G01604	A001C	177202001400	S05	11/03/1997	SEM	FL		O		64		
		17276	95.96	250	29	501		689	30.1					
WD152	03209	G01604	A002	177202001501	S01	07/29/1996	POT	FL		G	24	16		
	4350	46412	0	3950	165	7658		0	49.9	.606				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A002	177202001501	S01	01/02/1997	SEM	FL		G		20		
	3250	72300	7.41	3075	100	7230		8	49.9					
WD152	03209	G01604	A002	177202001501	S01	05/05/1997	SEM	FL		G		22		
	3100	91958	20	2600	72	6621		18	48.5					
WD152	03209	G01604	A002	177202001501	S01	11/11/1997	SEM	FL		G		22		
	2400	103511	22.95	2175	47	4865		14	48.6					
WD152	03209	G01604	A003	177202001700	S03	03/06/1993	POT	FL		O	6	36	24	91
137	0	3792	85.1	490	96	364		548	24.6	.593		0		
WD152	03209	G01604	A003	177202001700	S03	06/22/1993	QTR	FL		O	24	64	170	105.06
1530	0	618	90	210	170	105		1530	0	0		0		Y
WD152	03209	G01604	A003	177202001700	S03	09/13/1993	QTR	GL		O	24	48	162	87.97
1084.15	0	543	87	170	162	88		1084	0	0		0		Y
WD152	03209	G01604	A003	177202001700	S03	05/22/1994	SEM	GL		O	24	64	21	54
324	0	2571	93.9	230	21	54		324	30	0		0		N
WD152	03209	G01604	A003	177202001700	S03	12/21/1994	SEM	GL		O		64		
		917	94.01	200	60	55		941	30					
WD152	03209	G01604	A003	177202001700	S04	08/26/1995	POT	GL		O	24	64		
	1200	1971	80	160	35	69		140	29.4	.627				
WD152	03209	G01604	A003	177202001700	S04	11/10/1995	SEM	GL		O		64		
		5306	84.94	200	36	191		203	29.2					
WD152	03209	G01604	A003	177202001700	S04	08/02/1996	SEM	GL		O		64		
		2114	87.89	240	35	74		254	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G01604	A003	177202001702	S01	11/26/1997	SEM	FL		O		14		
		685	0	1500	654	448		0		30				
WD152	03209	G01604	A004	177202001800	S01	07/11/1993	SEM	FL		G	24	0	0	513
0	1000	9999999	999.9	720	0	513		0		0	0		1275	N
WD152	03209	G01604	A004	177202001800	S01	12/29/1994	SEM	FL		G		48		
	720	9999999	0	200	0	1123		0						
WD152	03209	G01604	A004	177202001800	S01	06/04/1995	SEM	FL		G		48		
	620	9999999	0	340	0	706		0						
WD152	03209	G01604	A004	177202001800	S01	11/10/1995	SEM	FL		G		48		
	610	7907	1.32	160	75	593		1		32.4				
WD152	03209	G01604	A004	177202001800	S01	08/12/1996	SEM	FL		G		48		
	650	11053	1.72	130	57	630		1		32.4				
WD152	03209	G01604	A004	177202001800	S01	01/16/1997	SEM	FL		G		48		
	650	10828	0	100	29	314		0		32.4				
WD152	03209	G01604	A004	177202001800	S01	05/13/1997	SEM	FL		G		48		
	610	5847	0	120	59	345		0		32.8				
WD152	03209	G01604	A004	177202001800	S01	11/19/1997	SEM	FL		G		48		
	630	9999999	0	110	0	43		0						
WD152	03209	G01604	A005D	177202002000	S02	03/08/1993	POT	FL		O	12	32	150	139
450	0	927	75	580	300	278		900		29.7	.593		0	
WD152	03209	G01604	A005D	177202002000	S02	06/21/1993	QTR	FL		O	24	40	318	132.92
1448.67	0	418	82	320	318	133		1449	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A005D	177202002000	S02	09/14/1993	QTR	GL		O	24	64	66	133.98
405.43	0	2030	86	270	66	134		405	0	0		0		Y
WD152	03209	G01604	A005D	177202002000	S02	05/04/1994	SEM	GL		O	24	64	154	276
1382	0	1792	90	240	154	276		1382	28.7	0		0		N
WD152	03209	G01604	A005D	177202002000	S02	12/06/1994	SEM	GL		O		48		
		1937	92.03	280	127	246		1466	28.8					
WD152	03209	G01604	A005D	177202002000	S02	05/14/1995	SEM	GL		O		64		
		556	89.99	190	144	80		1294	30.4					
WD152	03209	G01604	A005D	177202002000	S02	11/11/1995	SEM	GL		O		64		
		3225	95.01	210	89	287		1695	30.4					
WD152	03209	G01604	A005D	177202002000	S02	08/13/1996	SEM	GL		O		64		
		2257	93.99	180	101	228		1580	30.4					
WD152	03209	G01604	A005D	177202002000	S02	01/17/1997	SEM	GL		O		64		
		0	95.13	200	67	0		1308	30.4					
WD152	03209	G01604	A005D	177202002000	S02	05/14/1997	SEM	GL		O		64		
		731	96	200	67	49		1607	30					
WD152	03209	G01604	A005D	177202002000	S02	11/21/1997	SEM	GL		O		64		
		1607	94.99	210	84	135		1593	28					
WD152	03209	G01604	A006A	177202002300	S03	02/12/1993	POT	FL		O	12	64	125	130
125	0	1040	50	210	250	260		250	28.8	.593		0		
WD152	03209	G01604	A006A	177202002300	S03	06/18/1993	QTR	FL		O	24	64	100	112
900	0	1120	90	220	100	112		900	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A006A	177202002300	S03	09/11/1993	QTR	GL		O	24	64	47	50.01
624.43	0	1064	93	170	47	50		624	0	0		0		Y
WD152	03209	G01604	A006A	177202002300	S03	05/05/1994	SEM	GL		O	24	64	40	329
960	0	8225	96	220	40	329		960	28.7	0		0		N
WD152	03209	G01604	A006A	177202002300	S03	12/08/1994	SEM	GL		O		64		
		5352	95.04	200	54	289		1034	29.8					
WD152	03209	G01604	A006A	177202002300	S03	05/03/1995	SEM	GL		O		64		
		4909	94.94	200	44	216		826	29.8					
WD152	03209	G01604	A006A	177202002300	S03	11/12/1995	SEM	GL		O		64		
		269	94.99	230	52	14		985	29.8					
WD152	03209	G01604	A006A	177202002300	S03	08/11/1996	SEM	GL		O		64		
		638	91.96	205	80	51		915	29.8					
WD152	03209	G01604	A006A	177202002300	S03	01/18/1997	SEM	GL		O		64		
		278	97.32	140	18	5		654	29.8					
WD152	03209	G01604	A006A	177202002300	S03	05/26/1997	SEM	GL		O		64		
		1889	96.02	220	45	85		1087	30.2					
WD152	03209	G01604	A006A	177202002300	S03	12/02/1997	SEM	GL		O		64		
		286	95.67	150	42	12		928	30.2					
WD152	03209	G01604	A007C	177204004100	S04	05/02/1993	POT	GL		O	5	64	32	48
425	0	1494	93	280	154	230		2040	26.8	0		0		
WD152	03209	G01604	A007C	177204004100	S04	07/13/1993	QTR	FL		O	24	64	184	110.03
1488.73	0	598	89	230	184	110		1489	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G01604	A007C	177204004100	S04	08/27/1993	QTR	GL		O	24	64	169	52.05
1367.36	0	308	89	190	169	52		1367	0	0			0	Y
WD152	03209	G01604	A007C	177204004100	S04	05/15/1994	SEM	GL		G	24	64	78	11
1216	0	141	94	175	78	11		1216	30.2	0			0	N
WD152	03209	G01604	A007C	177204004100	S04	12/09/1994	SEM	GL		G		64		
		2703	96	185	64	173		1536	29.2					
WD152	03209	G01604	A007C	177204004100	S04	05/12/1995	SEM	GL		G		64		
		1574	94.01	280	108	170		1696	29.2					
WD152	03209	G01604	A007C	177204004100	S04	05/12/1995	POT	GL		O	12	64		
	1030	1574	94.01	250	108	170		1696	29.2	.627				Y
WD152	03209	G01604	A007C	177204004100	S04	11/14/1995	SEM	GL		G		64		
		525	96.99	260	61	32		1963	29.2					
WD152	03209	G01604	A007C	177204004100	S04	08/01/1996	SEM	GL		G		64		
		1237	96.02	220	76	94		1832	29.2					
WD152	03209	G01604	A007C	177204004100	S04	01/16/1997	SEM	GL		O		64		
		885	94.1	280	96	85		1532	29.2					
WD152	03209	G01604	A007C	177204004100	S04	05/20/1997	SEM	GL		O		64		
		1433	96.99	180	60	86		1933	27.6					
WD152	03209	G01604	A007C	177204004100	S04	11/27/1997	SEM	GL		O		64		
		764	96.96	200	55	42		1756	29.4					
WD152	03209	G01604	A009	177204000301	S02	01/25/1996	POT	FL		G	24	18		
	4450	24873	2.83	4250	275	6840		8	42.3	.609				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G01604	A009	177204000301	S01	10/13/1996	POT	FL		G	24	64		
	3440	49080	3.85	2440	25	1227		1	52		.609			
WD152	03209	G01604	A009	177204000301	S02	01/25/1997	SEM	FL		G		18		
	4450	24873	2.83	4250	275	6840		8	42.3					
WD152	03209	G01604	A009	177204000301	S02	11/30/1997	SEM	FL		O		23		
	1100	13550	94.97	1525	100	1355		1890	32.6					
WD152	03209	G01604	A012	177204000900	S05	02/11/1993	POT	FL		O	24	48	368	679
599	0	1845	61.9	225	368	679		599	29.3		.593		0	
WD152	03209	G01604	A012	177204000900	D07	01/29/1997	SEM	FL		O		64		
		61	84.9	240	66	4		371	31.8					
WD152	03209	G01604	A012	177204000900	D07	05/22/1997	SEM	FL		O		64		
		3662	84.92	80	68	249		383	32.8					
WD152	03209	G01604	A012	177204000900	D07	11/26/1997	SEM	GL		O		64		
		1230	84.83	200	61	75		341	34.1					
WD152	03209	G01604	A012D	177204000900	D06	05/12/1993	COM	FL		O	24	24	914	566
0	0	619	0	1200	914	566		0	33.9	0		UNK	0	
WD152	03209	G01604	A012D	177204000900	D06	05/26/1993	POT	GL		O	12	24	566	468
0	0	827	0	1100	1132	936		0	35.2	0			0	
WD152	03209	G01604	A012D	177204000900	D06	08/25/1993	QTR	GL		O	24	24	1258	816.44
0	0	649	0	1030	1258	816		0	0	0			0	Y
WD152	03209	G01604	A012D	177204000900	D06	05/19/1994	SEM	GL		O	24	64	207	5151
151	0	24884	42.2	200	207	5151		151	31	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A012D	177204000900	D06	12/13/1994	SEM	GL		O		64		
		692	65.05	200	260	180		484	32					
WD152	03209	G01604	A012D	177204000900	D06	05/13/1995	SEM	FL		O		64		
		1299	69.97	180	194	252		452	31.8					
WD152	03209	G01604	A012D	177204000900	D06	11/17/1995	SEM	FL		O		64		
		1336	75	200	113	151		339	31.8					
WD152	03209	G01604	A012D	177204000900	D06	08/15/1996	SEM	FL		O		64		
		1368	75.04	130	155	212		466	31.8					
WD152	03209	G01604	A012F	177204000900	D05	05/12/1993	COM	FL		O	24	24	914	566
0	0	619	0	1200	914	566		0	33.9	0	UNK	0		
WD152	03209	G01604	A012F	177204000900	D05	06/19/1993	QTR	FL		O	24	18	799	487.39
1.6	0	610	.2	1270	799	487		2	0	0		0		Y
WD152	03209	G01604	A012F	177204000900	D05	06/20/1993	POT	GL		O	8	18	266	163
.67	0	613	.3	1270	798	489		2	36.1	0		0		
WD152	03209	G01604	A012F	177204000900	D05	09/15/1993	QTR	FL		O	24	48	117	83.3
117	0	709	50	140	117	83		117	0	0		0		Y
WD152	03209	G01604	A012F	177204000900	D05	03/16/1994	POT	GL		O	24	64	49	16
75	0	327	60.5	130	49	16		75	31.8	0		0		
WD152	03209	G01604	A012F	177204000900	D05	05/20/1994	SEM	GL		O	24	64	20	26
311	0	1300	94	200	20	26		311	27.8	0		0		N
WD152	03209	G01604	A012F	177204000900	D05	12/23/1994	SEM	GL		O		64		
		5500	71.67	185	34	187		86	28.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G01604	A012F	177204000900	D05	05/30/1995	SEM	GL		O		64		
		1071	47.03	180	196	210		174		30.4				
WD152	03209	G01604	A012F	177204000900	D05	11/18/1995	SEM	GL		O		64		
		11938	78.67	200	16	191		59		30.4				
WD152	03209	G01604	A013	177204001001	S01	11/27/1993	COM	FL		O	6	25	135	136
1	0	1007	.7	800	540	544		4		32.4	0	SOLD	990	
WD152	03209	G01604	A013	177204001001	S01	05/10/1994	SEM	GL		O	24	64	111	210
111	0	1892	50	200	111	210		111		32.5	0		0	N
WD152	03209	G01604	A013	177204001001	S01	12/21/1994	SEM	GL		O		64		
		4111	89.94	200	36	148		322		28.3				
WD152	03209	G01604	A013	177204001001	S01	05/27/1995	SEM	GL		O		45		
		813	90.12	200	48	39		438		33.3				
WD152	03209	G01604	A013	177204001001	S01	11/19/1995	SEM	GL		O		64		
		1048	91.97	135	42	44		481		33.3				
WD152	03209	G01604	A014	177204001201	S01	08/08/1996	POT	FL		G	24	26		
	4320	50592	6.97	3920	267	13508		20		48.2	.63			
WD152	03209	G01604	A014	177204001201	S01	01/02/1997	SEM	FL		G		24		
	3525	70731	11.36	3300	156	11034		20		48.2				
WD152	03209	G01604	A014	177204001201	S01	11/12/1997	SEM	FL		G		22		
	3000	69443	.76	2675	131	9097		1		45				
WD152	03209	G01604	A014E	177204001200	S06	03/09/1993	POT	FL		O	21	64	37	39
685	0	1071	94.9	180	42	45		783		21.2	.593		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A014E	177204001200	S06	06/23/1993	QTR	FL		O	24	64	96	120
864	0	1250	90	160	96	120		864	0	0		0		Y
WD152	03209	G01604	A014E	177204001200	S06	08/29/1993	QTR	GL		O	24	64	89	43.97
720.09	0	494	89	230	89	44		720	0	0		0		Y
WD152	03209	G01604	A014E	177204001200	S06	04/07/1994	COM	FL		O	24	64	240	202
960	0	842	80	0	240	202		960	36.3	0	UNK	0		
WD152	03209	G01604	A014E	177204001200	S05	05/21/1994	SEM	GL		O	24	20	9	20
193	0	2222	95.5	190	9	20		193	28.1	0		0		N
WD152	03209	G01604	A014E	177204001200	S05	12/22/1994	SEM	GL		O		24		
		10000	97	150	10	100		323	28					
WD152	03209	G01604	A018E	177204001601	S03	03/02/1993	POT	FL		O	12	40	170	68
510	0	400	75	360	340	136		1020	30.2	.593		0		
WD152	03209	G01604	A018E	177204001601	S03	03/27/1993	QTR	FL		O	24	50	567	2591.76
544.76	0	4571	49	600	567	2592		545	0	0		0		Y
WD152	03209	G01604	A018E	177204001601	S03	06/22/1993	QTR	FL		O	24	28	80	135.2
720	0	1688	90	250	80	135		720	0	0		0		Y
WD152	03209	G01604	A018E	177204001601	S03	08/12/1993	QTR	GL		O	24	18	26	143.99
407.33	0	5538	94	340	26	144		407	0	0		0		Y
WD152	03209	G01604	A018E	177204001601	S03	05/17/1994	SEM	GL			24	32	2	12
189	0	6000	99	135	2	12		189	29.8	0		0		N
WD152	03209	G01604	A018E	177204001601	S03	12/20/1994	SEM	GL		G		48		
		5227	63.03	500	481	2514		820	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G01604	A018E	177204001601	S03	05/17/1995	SEM	GL		G		64		
		17643	89.94	260	70	1235		626		31.8				
WD152	03209	G01604	A018E	177204001601	S03	11/05/1995	SEM	GL		G		64		
		21648	92.99	250	54	1169		716		31.8				
WD152	03209	G01604	A018E	177204001601	S03	08/14/1996	SEM	GL		G		64		
		4298	69.99	230	205	881		478		31.8				
WD152	03209	G01604	A019	177204001701	S02	03/04/1993	POT	FL		G	12	18	39	1519
136	0	38949	77.7	2530	78	3038		272		40.7	.593		0	
WD152	03209	G01604	A019	177204001701	S02	07/11/1993	SEM	FL		G	24	0	33	3225
99	2650	97727	75	2400	33	3225		99		0	0		1275	Y
WD152	03209	G01604	A020	177204011003	S01	12/30/1993	COM	FL		O	8	15	16	855
0	0	53438	0	2560	48	2565		0		19.1	0	SOLD	1160	
WD152	03209	G01604	A020	177204011003	S01	03/31/1994	POT	FL		O	24	28	378	2835
.8	0	7500	.2	1530	378	2835		1		36.6	.626		0	
WD152	03209	G01604	A020	177204011003	S01	05/09/1994	SEM	FL		O	24	40	968	2086
0	0	2155	0	400	968	2086		0		35.7	0		0	N
WD152	03209	G01604	A020	177204011003	S01	12/15/1994	SEM	GL		O		64		
		16316	76.97	200	38	620		127		30.2				
WD152	03209	G01604	A020	177204011003	S01	05/08/1995	SEM	GL		O		64		
		700	20.04	170	403	282		101		30.9				
WD152	03209	G01604	A020	177204011003	S01	05/08/1995	POT	GL		O	24	64		
	1780	700	20.04	170	403	282		101		30.9	.627			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A020	177204011003	S01	11/06/1995	SEM	GL		O		64		
		760	14.9	270	354	269		62	30.9					
WD152	03209	G01604	A020	177204011003	S01	11/29/1997	SEM	FL		O		12		
		681	0	950	260	177		0	33.2					
WD152	03209	G01604	A021B	177204011201	D02	04/07/1993	COM	FL		O	24	20	927	716
9	0	9999999	100	1110	0	716		9	32.4	0	UNK	1540		
WD152	03209	G01604	A021B	177204011201	D02	05/12/1993	POT	FL		O	12	18	627	450
0	0	718	0	1000	1254	900		0	31	0		0		
WD152	03209	G01604	A021B	177204011201	D02	09/14/1993	QTR	FL		O	24	24	1077	526.65
205.14	0	489	16	702	1077	527		205	0	0		0		Y
WD152	03209	G01604	A021B	177204011201	D02	03/16/1994	POT	GL		O	24	64	470	370
704	0	787	60	180	470	370		704	30.5	.629		0		
WD152	03209	G01604	A021B	177204011201	D02	05/09/1994	SEM	GL		O	24	64	301	375
584	0	1246	66	230	301	375		584	30.3	0		0		N
WD152	03209	G01604	A021B	177204011201	D02	12/14/1994	SEM	GL		O		64		
		838	73.98	200	204	171		580	30.1					
WD152	03209	G01604	A021B	177204011201	D02	05/19/1995	SEM	GL		O		64		
		0	85	200	93	0		527	30.4					
WD152	03209	G01604	A021B	177204011201	D02	11/07/1995	SEM	GL		O		64		
		4220	90.02	200	82	346		740	30.4					
WD152	03209	G01604	A021B	177204011201	D02	08/05/1996	SEM	GL		O		64		
		74	92.92	260	68	5		892	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	03209	G01604	A021B	177204011201	D02	01/24/1997	SEM	GL		O		64		
		667	95.03	220	60	40		1147	30.4					
WD152	03209	G01604	A021B	177204011201	D02	05/18/1997	SEM	GL		O		64		
		808	89.96	210	78	63		699	28.9					
WD152	03209	G01604	A021B	177204011201	D02	11/21/1997	SEM	GL		O		64		
		4765	95.01	200	34	162		647	28.9					
WD152	03209	G01604	A021D	177204011201	D03	04/07/1993	COM	FL		O	24	20	787	922
0	0	1172	0	1270	787	922		0	32.9	0	UNK	0		
WD152	03209	G01604	A021D	177204011201	D03	05/14/1993	POT	GL		O	12	50	374	380
0	0	1016	0	1170	748	760		0	34	0		0		
WD152	03209	G01604	A021D	177204011201	D03	08/25/1993	QTR	FL		O	24	28	1529	1247.66
132.96	0	816	8	680	1529	1248		133	0	0		0		Y
WD152	03209	G01604	A021D	177204011201	D03	05/08/1994	SEM	GL		O	24	64	115	333
407	0	2896	78	200	115	333		407	32.6	0		0		N
WD152	03209	G01604	A021D	177204011201	D03	12/17/1994	SEM	GL		O		64		
		3543	80	160	70	248		280	31.9					
WD152	03209	G01604	A021D	177204011201	D03	05/15/1995	SEM	FL		O		64		
		3780	87.94	180	41	155		299	29					
WD152	03209	G01604	A021D	177204011201	D03	11/08/1995	SEM	FL		O		64		
		8875	92.16	180	24	213		282	29					
WD152	03209	G01604	A021D	177204011201	D03	08/06/1996	SEM	FL		O		64		
		443	60.69	160	298	132		460	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G01604	A021D	177204011201	D03	01/24/1997	SEM	FL		O		64		
		356	80.2	150	174	62		705	29					
WD152	03209	G01604	A021D	177204011201	D03	05/18/1997	SEM	FL		O		64		
		713	75.1	150	129	92		389	31.8					
WD152	03209	G01604	A021D	177204011201	D03	11/29/1997	SEM	GL		O		64		
		4198	75	160	126	529		378	31					
WD152	03209	G01604	A023	177204011300	S01	03/05/1993	POT	FL		O	6	57	3	29
304	0	9667	99	170	12	116		1216	30	.593			0	
SP054	00771	G01606	A002	177212001501	S01	05/05/1994	POT	FL		G	5	37		
	1875	3824500		1583	4	15298		0	36.6	.65				Y
SP054	00771	G01606	A002	177212001501	S01	06/03/1994	SEM	FL		G		39		
	1875	9999999	99	1550	0	16461		1						
SP054	00771	G01606	A002	177212001501	S01	12/09/1994	SEM	FL		G		64		
	3669	9999999	99	1409	0	19806		9						
SP054	00771	G01606	A002	177212001501	S01	06/03/1995	SEM	FL		G		21		
	1792	9999999	99	1273	0	20689		5						
SP054	00771	G01606	A002	177212001501	S01	12/21/1995	SEM	FL		G		21		
	1806	4399000	99	1098	3	13197		693	36.6					
SP054	00771	G01606	A015	177212005500	S01	01/08/1993	POT	FL		G	4	15	0	454.67
0	0	9999999	999.9	1773	0	2728		0	0	.65			0	
SP054	00771	G01606	A015	177212005500	S01	06/24/1993	SEM	FL		G	24	0	0	2748
0	1830	9999999	999.9	1783	0	2748		0	0	0			902	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP054	00771	G01606	A015	177212005500	S01	12/17/1993	SEM	FL		G	24	0	0	2783
0	1831	9999999	999.9	1792	0	2783	0	0	0		943	Y		
SP054	00771	G01606	A015	177212005500	S01	06/03/1994	SEM	FL		G		15		
	1831	9999999	0	1753	0	2754	0							
SP054	00771	G01606	A015	177212005500	S01	12/04/1994	SEM	FL		G		15		
	1818	9999999	0	1735	0	2718	0							
SP054	00771	G01606	A015	177212005500	S01	06/02/1995	SEM	FL		G		15		
	1818	9999999	0	1712	0	2332	0							
SP054	00771	G01606	A015	177212005500	S01	12/21/1995	SEM	FL		G		17		
	1809	9999999	0	1518	0	2873	0							
SP054	00771	G01606	A015	177212005500	S01	06/30/1996	SEM	FL		G		15		
	1809	9999999	99	1553	0	2190	21	39.6						
SP054	00771	G01606	A015	177212005500	S01	12/22/1996	SEM	FL		G		15		
	1809	9999999	0	1566	0	2202	0							
SP054	00771	G01606	A015	177212005500	S01	05/19/1997	SEM	FL		G	24	15	0	0
0	1809	9999999		1529	0	1922	37	0	0		0	N		
SP054	00771	G01606	A022	177212007000	S02	06/12/1993	SEM	FL		G	24	0	0	1152
0	1045	9999999	999.9	335	0	1152	0	0	0		331	Y		
SP054	00771	G01606	A022	177212007000	S02	12/17/1993	SEM	FL		G	24	0	0	410
0	1229	9999999	999.9	937	0	410	0	0	0		921	Y		
SP054	00771	G01606	A022	177212007000	S02	06/19/1994	SEM	FL		G		48		
	1229	1263000	93.33	397	1	1263	14	42.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP054	00771	G01606	A022	177212007000	S02	12/04/1994	SEM	FL		G		48		
	1527	9999999	0	381	0	1259		0						
SP054	00771	G01606	A022	177212007000	S02	06/02/1995	SEM	FL		G		48		
	1527	9999999	99	288	0	877		153						
SP054	00771	G01606	A027	177212006201	S01	01/08/1993	POT	FL		G	4	50	.67	588.17
137.83	0	882250	99.5	1041	4	3529		827	43.1		.65	0		
SP054	00771	G01606	A027	177212006201	S01	06/24/1993	SEM	FL		G	24	0	5	3201
794	1830	640200	99.4	984	5	3201		794	0	0		953		Y
SP054	00771	G01606	A027	177212006201	S01	12/26/1993	SEM	FL		G	24	0	5	2778
1501	1477	555600	99.7	591	5	2778		1501	0	0		491		Y
SP054	00771	G01606	A027	177212006201	S01	06/04/1994	SEM	FL		G		50		
	1817	9999999	99	581	0	1291		1558						
SP054	00771	G01606	A027	177212006201	S01	12/04/1994	SEM	FL		G		50		
	1818	9999999	99	469	0	797		1494						
SP054	00771	G01606	A027	177212006201	S01	06/02/1995	SEM	FL		G		50		
	1818	260500	99	514	4	1042		1840						
SP054	00771	G01606	A028	177214024200	S01	01/08/1993	POT	FL		G	4	49	0	1963.17
49.5	0	9999999	100	1340	0	11779		297	0		.65	0		
SP054	00771	G01606	A028	177214024200	S01	06/24/1993	SEM	FL		G	24	0	0	11602
361	0	9999999	100	1316	0	11602		361	0	0		0		Y
SP054	00771	G01606	A028	177214024200	S01	12/17/1993	SEM	FL		G	24	0	0	10769
394	1828	9999999	100	1311	0	10769		394	0	0		1173		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP054	00771	G01606	A028	177214024200	S01	06/03/1994	SEM	FL		G		49		
	1828	1978200	99	1285	5	9891	507	42						
SP054	00771	G01606	A028	177214024200	S01	12/03/1994	SEM	FL		G		49		
	1825	9999999	99	1198	0	8864	694							
SP054	00771	G01606	A028	177214024200	S01	06/02/1995	SEM	FL		G		49		
	1825	9999999	99	1094	0	4198	1096							
SP045	02451	G01606	A030	177214039400	S02	12/16/1993	SEM	FL		G	24	20	0	5822
0	2880	9999999	999.9	2520	0	5822	0	41	0		960		N	
SP045	02451	G01606	A030	177214039400	S02	01/14/1994	POT	FL		G	24	20	19	6055
0	0	318684	0	2660	19	6055	0	40.6	.56		0			
SP045	02451	G01606	A030	177214039400	S02	06/24/1994	SEM	FL		G	24	20	17	6031
2	2880	354765	10.5	2590	17	6031	2	40.6	0		975		N	
SP045	02451	G01606	A030	177214039400	S02	10/18/1994	SEM	FL		G		20		
	2880	7700000	66.67	2450	1	7700	2	40.6						
SP045	02451	G01606	A030	177214039400	S02	05/09/1995	SEM	FL		G		20		
	2475	385000	63.27	2210	18	6930	31	40.6						
SP045	02451	G01606	A030	177214039400	S02	11/12/1995	SEM	FL		G		20		
	2500	454727	96.31	1910	11	5002	287	40.6						
SP045	02451	G01606	A030	177214039400	S02	05/04/1996	SEM	FL		G		20		
	2200	2652000	99	1550	1	2652	695	29.5						
SP045	02451	G01606	A030	177214039400	S02	12/01/1996	SEM	FL		G		20		
	2000	9999999	99	1600	0	1723	370							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP045	02451	G01606	A030	177214039400	S02	05/08/1997	SEM	FL		G		21		
	1920	9999999	99	1460	0	1405		630						
SP045	02451	G01606	A030	177214039400	S02	12/07/1997	SEM	FL		G		20		
	1500	9999999	99	1050	0	1139		863						
SP054	00771	G01606	A031	177214042600	S01	04/10/1994	POT	FL		G	24	13	174	6442
6	0	37023	3.3	3875	174	6442		6		55.1	.65		0	
SP054	00771	G01606	A031	177214042600	S01	12/10/1994	SEM	FL		G		17		
	4103	56889	4.97	3116	153	8704		8		53.5				
SP054	00771	G01606	A031	177214042600	S01	06/02/1995	SEM	FL		G		60		
	3208	98821	68.1	2161	67	6621		143		53.6				
SP054	00771	G01606	A031	177214042600	S03	12/12/1995	SEM	FL		O		128		
		2268	0	2797	414	939		0		38.1				
SP054	00771	G01606	A031	177214042600	S03	12/14/1995	POT	FL		O	6	128		
	3069	3188	0	2962	367	1170		0		38.1	.65			
SP054	00771	G01606	A031	177214042600	S03	06/28/1996	SEM	FL		O		12		
		4941	22.08	2548	187	924		53		40.1				
SP054	00771	G01606	A031	177214042600	S04	01/05/1997	SEM	FL			24	15	129.1	605
2.9	0			1431						29.1	0		0	N
SP054	00771	G01606	A031	177214042600	S04	01/05/1997	COM	FL		O	24	15		
	2411	23	82.43	1431	129	3		605						N
SP054	00771	G01606	A031	177214042600	S04	03/09/1997	POT	FL		O	4	17		
	2452	7583	0	1417	206	1562		0		29.1	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP054	00771	G01606	A031	177214042600	S04	04/04/1997	SEM	FL		O	24	17	0	0
0	0	9043		1219	162	1465		0		29.1	0		0	N
SP054	00771	G01606	A031	177214042600	S04	05/20/1997	SEM	FL		O	24	17	0	0
0	0	5459		945	111	606		3		29.1	0		0	N
SP054	00771	G01606	A031	177214042600	S04	06/01/1997	SEM	FL		O		16		
		3066	64.94	1081	122	374		226		29.1				
SP061	03718	G01608	A003	177214001500	S03	04/18/1993	QTR	GL		O	24	72	40	229
3.01	0	5725	7	109	40	229		3		0	0		0	N
SP061	03718	G01608	A003	177214001500	S03	07/12/1993	POT	GL		O	8	72	12	87
2	0	7250	14.3	99	36	261		6		37	.71		0	
SP061	03718	G01608	A003	177214001500	S03	09/10/1993	QTR	GL		O	24	72	39	167
0	0	4282	0	103	39	167		0		0	0		0	Y
SP061	03035	G01608	A010A	177214002901	S01	05/04/1993	QTR	GL		O	24	72	31	112.99
73.03	0	3645	70.2	133	31	113		73		0	0		0	N
SP061	03035	G01608	A010A	177214002901	S01	08/24/1993	POT	GL		O	6	72	8	35
22	0	4375	73.3	97	32	140		88		36.1	.71		0	
SP061	03035	G01608	A010A	177214002901	S01	08/24/1993	QTR	GL		O	24	72	32	139.01
87.85	0	4344	73.3	97	32	139		88		0	0		0	Y
SP061	03035	G01608	A010A	177214002901	S01	02/03/1995	SEM	GL		O		72		
		2035	22.97	101	57	116		17		25.3				
SP061	03035	G01608	A010A	177214002901	S01	07/26/1996	SEM	GL		O		72		
		1651	23.21	97	43	71		13		25.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	A010A	177214002901	S01	04/27/1997	SEM	GL		O		72		
		117714	36.36	123	7	824		4		25.3				
SP061	03718	G01608	A013	177214004000	S01	07/05/1993	QTR	GL		O	24	72	118	236.94
0	0	2008	0	107	118	237		0		0	0		0	N
SP061	03718	G01608	A013	177214004000	S01	08/24/1993	POT	GL		O	11	72	53	124
1	0	2336	1.9	107	116	271		2		36.1	.71		0	
SP061	03718	G01608	A013	177214004000	S01	03/30/1995	SEM	GL		O		72		
		1710	0	99	100	171		0		46.5				
SP061	03718	G01608	A013	177214004000	S01	10/15/1996	SEM	GL		O		72		
		2857	0	110	63	180		0		46.5				
SP061	03718	G01608	A013	177214004000	S01	04/28/1997	SEM	GL		O		72		
		9545	0	125	77	735		0		46.5				
SP061	03718	G01608	A013	177214004000	S01	08/17/1997	SEM	FL		O		999		
		2045	0	93	67	137		0		37.2				
SP061	03718	G01608	A017	177214004901	S01	01/09/1997	SEM	GL		O		36		
		1944	.2	273	503	978		1		37				
SP061	03718	G01608	A017	177214004901	S01	07/02/1997	SEM	FL		O		72		
		925	.25	101	401	371		1		37.2				
SP061	03718	G01608	A017	177214004901	S01	07/15/1997	SEM	GL		O		42		
		1283	.22	124	459	589		1		31				
SP061	03035	G01608	A017A	177214004900	S03	01/06/1993	POT	GL		O	5	72	2	10
40	0	4800	95.2	110	10	48		192		38	.71		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	A021A	177212022200	S03	04/02/1993	QTR	GL		O	24	72	36	97.99
0	0	2722	0	92	36	98		0		0	0		0	N
SP061	03718	G01608	A021A	177212022200	S03	08/05/1993	QTR	GL		O	24	72	43	536.98
0	0	12488	0	99	43	537		0		0	0		0	Y
SP061	03718	G01608	A021A	177212022200	S03	08/05/1993	POT	GL		O	8	72	14	179
0	0	12786	0	99	42	537		0		37	.71		0	
SP061	03718	G01608	A021A	177212022200	S03	01/22/1995	SEM	GL				72		
		3735	0	95	83	310		0		41.8				
SP061	03718	G01608	A029A	177214008101	S02	02/04/1997	SEM	GL		O		72		
		795	.2	111	497	395		1		34				
SP061	03718	G01608	A029A	177214008101	S02	12/11/1997	SEM	FL		O		72		
		1615	0	106	218	352		0		35				
SP061	03718	G01608	A032	177212018702	D01	06/27/1995	SEM	FL		O		22		
		826	2.07	412	426	352		9		40.8				
SP061	03718	G01608	A032	177212018702	D01	08/02/1996	SEM	FL		O		46		
		5900	6.15	163	229	1351		15		42.3				
SP061	03718	G01608	A032	177212018702	D01	03/31/1997	SEM	FL		O		72		
		2439	34.03	129	157	383		81		37				
SP061	03718	G01608	A032	177212018702	D01	12/28/1997	SEM	FL		O		999		
		835	9.2	101	237	198		24		35				
SP061	03718	G01608	A032D	177212018702	D02	06/03/1995	SEM	GL		O		72		
		1943	.44	101	227	441		1		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	A032D	177212018702	D02	08/27/1996	SEM	FL		O		54		
		1480	29.24	126	271	401		112		37				
SP061	03718	G01608	A032D	177212018702	D02	04/28/1997	SEM	GL		O		72		
		9999999	0	79	0	528		0		37				
SP061	03035	G01608	A033	177214001301	S01	06/25/1993	QTR	GL		O	24	72	14	94
3.99	0	6714	22.2	103	14	94		4		0	0		0	N
SP061	03035	G01608	A033	177214001301	S01	08/08/1993	POT	GL		O	8	72	5	28
2	0	5600	28.6	102	15	84		6		37	.71		0	
SP061	03035	G01608	A033	177214001301	S01	08/08/1993	QTR	GL		O	24	72	16	84
5	0	5250	23.8	102	16	84		5		0	0		0	Y
SP061	03035	G01608	A033	177214001301	S01	01/24/1995	SEM	GL		O		72		
		1786	28.21	119	28	50		11		35.1				
SP061	03718	G01608	A034A	177212017501	S02	06/28/1993	QTR	GL		O	24	54	66	172.99
0	0	2621	0	104	66	173		0		0	0		0	N
SP061	03718	G01608	A034A	177212017501	S02	07/10/1993	QTR	GL		O	24	54	71	196.03
0	0	2761	0	98	71	196		0		0	0		0	Y
SP061	03718	G01608	A034A	177212017501	S02	07/10/1993	POT	GL		O	8	54	24	65
0	0	2708	0	98	72	195		0		37	.71		0	
SP061	03718	G01608	A034A	177212017501	S02	06/19/1995	SEM	GL		O		72		
		352	0	88	165	58		0		37				
SP061	03718	G01608	A034A	177212017501	S02	08/09/1996	SEM	GL		O		72		
		497	.32	98	316	157		1		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	A034A	177212017501	S02	01/12/1997	SEM	GL		O		72		
		645	0	106	186	120		0		37				
SP061	03718	G01608	A034A	177212017501	S02	09/02/1997	SEM	FL		O		999		
		1443	0	101	185	267		0		35				
SP061	03035	G01608	A036	177214001201	S01	06/22/1993	QTR	FL		O	24	72	179	1104.97
81.93	0	6173	31.4	161	179	1105		82		0	0		0	N
SP061	03035	G01608	A036	177214001201	S01	07/10/1993	POT	GL		O	8	72	40	243
30	0	6075	42.9	119	120	729		90		37	.71		0	
SP061	03035	G01608	A036	177214001201	S01	07/10/1993	QTR	FL		O	24	72	119	729.95
89.04	0	6134	42.8	119	119	730		89		0	0		0	Y
SP061	03035	G01608	A036	177214001201	S01	01/18/1995	SEM	FL		O		72		
		15671	46.32	134	73	1144		63		34.4				
SP061	03035	G01608	A036	177214001201	S01	06/09/1996	SEM	FL		O		23		
		22279	59.05	466	43	958		62		34.4				
SP061	03718	G01608	B001	177214002001	S01	02/09/1995	SEM	GL		O		46		
		814	1.89	132	415	338		8		35				
SP061	03718	G01608	B001	177214002001	S01	06/10/1996	SEM	GL		O		64		
		1743	4.24	99	113	197		5		35				
SP061	03718	G01608	B001	177214002001	S01	01/03/1997	SEM	GL		O		72		
		1071	.78	98	127	136		1		34				
SP061	03718	G01608	B001	177214002001	S01	08/11/1997	SEM	GL		O		72		
		792	18.83	102	125	99		29		42.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	B002	177214002201	S01	02/10/1995	SEM	FL		O		38		
		806	8.01	231	448	361		39	35					
SP061	03718	G01608	B002	177214002201	S01	08/18/1996	SEM	GL		O		72		
		388	.75	116	263	102		2	34					
SP061	03718	G01608	B002	177214002201	S01	03/07/1997	SEM	GL		O		72		
		743	6.84	153	109	81		8	35					
SP061	03718	G01608	B002	177214002201	S01	07/14/1997	SEM	GL		O		72		
		528	13.99	141	123	65		20	34.6					
SP061	03718	G01608	B003	177214002302	S01	01/03/1993	POT	GL		O	6	36	144	43
.5	0	299	.3	180	576	172		2	34	.71		0		
SP061	03718	G01608	B003	177214002302	S01	06/14/1993	QTR	GL		O	24	72	597	11.94
6.03	0	20	1	110	597	12		6	0	0		0		N
SP061	03718	G01608	B003	177214002302	S01	07/01/1993	QTR	GL		O	24	72	703	321.27
9.26	0	457	1.3	100	703	321		9	0	0		0		Y
SP061	03718	G01608	B003	177214002302	S01	07/01/1993	POT	GL		O	8	72	234	107
3	0	457	1.3	100	702	321		9	34	.71		0		
SP061	03718	G01608	B003	177214002302	S01	04/02/1995	SEM	GL		O		72		
		1802	2.23	98	263	474		6	34					
SP061	03718	G01608	B003	177214002302	S01	07/24/1996	SEM	GL		O		72		
		2238	10.98	106	235	526		29	34					
SP061	03718	G01608	B003	177214002302	S01	05/23/1997	SEM	GL		O		72		
		1135	5.45	95	156	177		9	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	B003	177214002302	S01	07/11/1997	SEM	FL		0		72		
		3043	2.63	96	185	563		5		37				
SP061	03718	G01608	B006	177214003001	S01	02/08/1995	SEM	GL		0		44		
		565	.46	157	646	365		3		34				
SP061	03718	G01608	B006	177214003001	S01	08/03/1996	SEM	GL		0		72		
		1586	3.88	90	198	314		8		33.2				
SP061	03718	G01608	B006	177214003001	S01	06/26/1997	SEM	GL		0		72		
		536	1.19	91	166	89		2		34				
SP061	03718	G01608	B006	177214003001	S01	07/05/1997	SEM	FL		0		72		
		750	2.91	98	200	150		6		22.6				
SP061	03035	G01608	B007A	177214003600	S03	05/15/1993	QTR	GL		0	24	72	65	2.99
4.97	0	46	7.1	100	65	3		5	0		0		0	N
SP061	03035	G01608	B007A	177214003600	S03	03/04/1995	SEM	GL		0		72		
		368	16.05	90	68	25		13		34				
SP061	03035	G01608	B007A	177214003600	S03	06/02/1996	SEM	GL		0		72		
		400	16.67	84	50	20		10		34				
SP061	03035	G01608	B007A	177214003600	S03	02/03/1997	SEM	GL		0		72		
		4227	15.38	79	44	186		8		34				
SP061	03035	G01608	B007A	177214003600	S03	07/04/1997	SEM	FL		0		72		
		3080	15.73	81	75	231		14		31.8				
SP061	03718	G01608	B008	177214003701	S01	05/15/1993	QTR	FL		0	24	16	375	109.13
1.88	0	291	.5	390	375	109		2	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	B008	177214003701	S01	07/27/1993	POT	FL		O	4	16	54	18
0	0	333	0	360	324	108		0	35	.71		0		
SP061	03718	G01608	B008	177214003701	S01	07/27/1993	QTR	FL		O	24	16	325	109.85
0	0	338	0	360	325	110		0	0	0		0		Y
SP061	03718	G01608	B008	177214003701	S01	01/03/1995	SEM	FL		O		18		
		295	4.98	245	458	135		24	35.5					
SP061	03718	G01608	B008	177214003701	S01	06/29/1996	SEM	GL		O		30		
		1942	28.07	379	346	672		135	35.5					
SP061	03718	G01608	B008	177214003701	S01	04/17/1997	SEM	GL		O		40		
		1120	16.02	168	325	364		62	35.5					
SP061	03718	G01608	B008	177214003701	S01	11/01/1997	SEM	GL		O		50		
		392	16.12	139	255	100		49	31.2					
SP061	03035	G01608	B012	177214004201	S01	06/29/1993	COM	FL		O	24	18	510	166
33	0	325	6.1	400	510	166		33	0	0	UNK	0		
SP061	03035	G01608	B012	177214004201	S01	06/29/1993	QTR	GL		O	24	18	510	165.75
33.13	0	325	6.1	400	510	166		33	0	0		0		N
SP061	03035	G01608	B012	177214004201	S01	07/14/1993	POT	FL		O	8	20	183	56
4	0	306	2.1	20	549	168		12	36	.71		0		
SP061	03035	G01608	B012	177214004201	S01	02/11/1995	SEM	GL		O		72		
		433	1.91	105	513	222		10	36					
SP061	03035	G01608	B012	177214004201	S01	10/27/1996	SEM	GL		O		72		
		4468	20.34	74	47	210		12	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	B012	177214004201	S01	06/28/1997	SEM	GL		O		72		
		519	2.21	98	133	69		3		36				
SP061	03035	G01608	B012	177214004201	S01	11/03/1997	SEM	GL		O		72		
		16071	0	84	14	225		0		46.5				
SP061	03035	G01608	B013	177214003902	S01	03/18/1994	COM	FL		O	24	72	34	40
3	0	1176	8.1	85	34	40		3		0	0	UNK	0	
SP061	03035	G01608	B013	177214003903	S01	01/25/1995	SEM	FL		O		72		
		667	11.76		135	90		18		34				
SP061	03035	G01608	B013	177214003903	S01	08/25/1996	SEM	GL		O		72		
		3532	20.51	85	62	219		16		34				
SP061	03035	G01608	B013	177214003903	S01	01/06/1997	SEM	GL		O		72		
		10379	42	80	29	301		21		34				
SP061	03035	G01608	B013	177214003903	S01	08/11/1997	SEM	GL		O		72		
		2188	41.82	77	32	70		23		38.8				
SP061	03035	G01608	B014	177214004402	S01	03/13/1993	COM	FL		O	6	14	91.2	75
35.5	0	822	28	960	365	300		142		34	0	FUEL	885	
SP061	03035	G01608	B014	177214004402	S01	04/02/1993	QTR	FL		O	24	22	694	483.72
9.85	0	697	1.4	570	694	484		10		0	0		0	N
SP061	03035	G01608	B014	177214004402	S01	08/17/1993	POT	FL		O	8	22	176	124
.6	0	705	.3	420	528	372		2		36	.71		0	
SP061	03035	G01608	B014	177214004402	S01	01/08/1995	SEM	FL		O		72		
		1933	14.63	90	105	203		18		35				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	B014	177214004402	S01	08/05/1996	SEM	GL		O		72		
		3673	20	80	52	191		13		35				
SP061	03035	G01608	B014	177214004402	S01	05/17/1997	SEM	GL		O		72		
		4132	11.63	80	38	157		5		35				
SP061	03035	G01608	B014	177214004402	S01	10/24/1997	SEM	FL		O		72		
		6217	11.54	83	46	286		6		30.2				
SP061	03035	G01608	B015	177214004501	S01	05/02/1993	QTR	FL		O	24	28	1108	642.64
4.45	0	580	.4	620	1108	643		4		0	0		0	N
SP061	03035	G01608	B015	177214004501	S01	05/13/1993	COM	FL		O	24	20	457	101
11	0	221	2.4	260	457	101		11		0	0	UNK	0	
SP061	03035	G01608	B015	177214004501	S01	07/28/1993	POT	FL		O	8	26	159	127
2.6	0	799	1.6	340	477	381		8		34.5	.71		0	
SP061	03035	G01608	B015	177214004501	S01	04/04/1995	SEM	FL		O		72		
		457	1.87	92	105	48		2		35				
SP061	03035	G01608	B015	177214004501	S01	06/04/1996	SEM	GL		O		72		
		780	1.96	88	50	39		1		35				
SP061	03035	G01608	B015	177214004501	S01	02/07/1997	SEM	GL		O		72		
		2360	1.96	90	50	118		1		35				
SP061	03035	G01608	B015	177214004501	S01	10/25/1997	SEM	FL		O		72		
		1375	2.04	84	48	66		1		30.2				
SP061	03718	G01608	B016	177214004602	S01	10/08/1993	COM	FL		O	24	26	193	70
12	0	363	5.9	340	193	70		12		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	B016	177214004602	S01	02/22/1995	SEM	GL		O		72		
		909	0	135	88	80		0		34				
SP061	03718	G01608	B016	177214004602	S01	07/06/1996	SEM	GL		O		72		
		25250	0	268	8	202		0		34.1				
SP061	03718	G01608	B016	177214004602	S01	06/27/1997	SEM	GL		O		72		
		444	0	145	9	4		0		34.1				
SP061	03718	G01608	B018	177214004802	S02	06/11/1995	SEM	FL		O		34		
		419	3.13	94	31	13		1		36				
SP061	03718	G01608	B018	177214004802	S02	06/04/1996	SEM	GL		O		72		
		645	3.13	95	31	20		1		36				
SP061	03718	G01608	B018	177214004802	S02	04/22/1997	SEM	GL		O		72		
		1294	2.86	87	34	44		1		36				
SP061	03718	G01608	B018	177214004802	S02	12/01/1997	SEM	GL		O		72		
		18520	3.85	96	25	463		1		37.2				
SP061	03718	G01608	B020	177214005101	S01	02/22/1993	COM	FL		O	8	20	160.7	46
53.7	0	286	25	350	482	138		161		32.5	0	FUEL	860	
SP061	03718	G01608	B020	177214005101	S01	04/09/1993	QTR	FL		O	24	28	1269	492.37
5.1	0	388	.4	470	1269	492		5		0	0	0		N
SP061	03718	G01608	B020	177214005101	S01	07/10/1993	POT	FL		O	8	28	253	335
.3	0	1324	.1	560	759	1005		1		35	.71		0	
SP061	03718	G01608	B020	177214005101	S01	01/04/1995	SEM	FL		O		48		
		835	6.86	120	285	238		21		35.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	B020	177214005101	S01	09/28/1996	SEM	GL		0		72		
		1065	8	90	138	147		12		35.4				
SP061	03718	G01608	B020	177214005101	S01	02/08/1997	SEM	GL		0		72		
		632	12.5	78	133	84		19		35.4				
SP061	03718	G01608	B020	177214005101	S01	09/02/1997	SEM	FL		0		72		
		1151	2.11	89	93	107		2		35.4				
SP061	03718	G01608	B021	177214002502	S01	02/12/1995	SEM	FL		0		72		
		379	5.65	94	351	133		21		35				
SP061	03718	G01608	B021	177214002502	S01	09/07/1996	SEM	GL		0		72		
		285	6.88	108	298	85		22		35				
SP061	03718	G01608	B021	177214002502	S01	01/08/1997	SEM	GL		0		72		
		388	1.92	107	255	99		5		35				
SP061	03718	G01608	B021	177214002502	S01	07/02/1997	SEM	GL		0		72		
		1975	4.02	110	239	472		10		37				
SP061	03035	G01608	B022	177214004105	S01	02/08/1994	COM	FL		0	24	20	175	443
9	0	2531	4.9	420	175	443		9		0	0	UNK	0	
SP061	03718	G01608	B022	177214004106	S01	06/01/1995	SEM	FL		0		24		
		1785	10.83	209	214	382		26		34.2				
SP061	03718	G01608	B022A	177214004106	S02	06/17/1996	SEM	GL		0		18		
		381	0	375	394	150		0		34				
SP061	03718	G01608	B022A	177214004106	S02	01/15/1997	SEM	FL		0		64		
		1679	12.36	173	78	131		11		34.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	B022A	177214004106	S02	10/09/1997	SEM	GL		O		72		
		0	16.67	68	5	0		1		24.2				
SP061	03718	G01608	B026	177214005003	S01	04/06/1993	COM	FL		O	24	14	466	171
40	0	367	7.9	700	466	171		40	0		0	UNK	0	
SP061	03718	G01608	B026	177214005003	S01	04/14/1993	QTR	FL		O	24	24	1654	577.25
13.34	0	349	.8	660	1654	577		13	0		0		0	N
SP061	03718	G01608	B026	177214005003	S01	07/12/1993	POT	FL		O	4	26	183	87
.5	0	475	.3	560	1098	522		3	35		.71		0	
SP061	03718	G01608	B026	177214005003	S01	03/30/1995	SEM	FL		O		40		
		1550	.53	210	564	874		3	34					
SP061	03718	G01608	B026	177214005003	S01	06/16/1996	SEM	GL		O		56		
		1613	3.9	331	271	437		11	34					
SP061	03718	G01608	B026	177214005003	S01	05/02/1997	SEM	GL		O		72		
		1369	1.91	84	360	493		7	34					
SP061	03718	G01608	B026	177214005003	S01	10/10/1997	SEM	FL		O		72		
		1725	1.95	94	302	521		6	24.2					
SP061	03718	G01608	C001	177212019401	S01	02/05/1997	SEM	FL		O		36		
		768	.08	382	1222	939		1	31.2					
SP061	03718	G01608	C001	177212019401	S01	09/30/1997	SEM	GL		O		72		
		686	32.45	152	487	334		234	37					
SP061	03718	G01608	C008	177212022502	S01	02/05/1997	SEM	FL		O		22		
		1130	4	1055	935	1057		39	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	C008	177212022502	S01	09/27/1997	SEM	FL		O		36		
		1344	17.1	319	669	899		138	37					
SP061	03718	G01608	C019	177214006904	S01	04/08/1993	QTR	GL		O	24	72	200	667
164.3	0	3335	45.1	130	200	667		164	0	0		0		N
SP061	03718	G01608	C019	177214006904	S01	07/28/1993	POT	GL		O	6	72	38	36
31	0	947	44.9	97	152	144		124	25	.71		0		
SP061	03718	G01608	C019	177214006904	S01	05/17/1995	SEM	GL		O		72		
		346	50	131	107	37		107	24.2					
SP061	03718	G01608	C019	177214006904	S01	09/27/1996	SEM	GL		O		72		
		192	50.94	142	104	20		108	24.1					
SP061	03718	G01608	C019	177214006904	S01	06/10/1997	SEM	GL		O		72		
		4177	48.98	148	175	731		168	24.2					
SP061	03718	G01608	C019	177214006900	S01	08/03/1997	SEM	FL		O		72		
		0	50.28	181	269	0		272	41.8					
SP061	03718	G01608	C020	177214007001	S01	05/06/1993	QTR	GL		O	24	72	36	24.01
643.24	0	667	94.7	160	36	24		643	0	0		0		N
SP061	03718	G01608	C020A	177214007001	S02	05/22/1995	SEM	GL		O		72		
		11000	30	136	14	154		6	37.4					
SP061	03035	G01608	C021C	177214008301	S04	08/12/1993	POT	FL		O	4	28	1	3
61	0	3000	98.4	120	6	18		366	37	.6		0		
SP061	03718	G01608	C029C	177214012700	S04	01/02/1993	COM	FL		O	4	25	40.3	526
33	0	13041	45	310	242	3156		198	38.5	0	FUEL	770		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	C038	177214005502	S01	04/06/1993	QTR	GL		O	24	72	218	187.04
18.96	0	858	8	150	218	187		19	0	0			0	N
SP061	03718	G01608	C038	177214005502	S01	07/04/1993	POT	GL		O	8	72	58	72
31	0	1241	34.8	100	174	216		93	22.6		.71		0	
SP061	03718	G01608	C038	177214005502	S01	01/16/1995	SEM	GL		O		72		
		954	5.07	100	131	125		7	38.8					
SP061	03718	G01608	C038	177214005502	S01	08/19/1996	SEM	GL		O		72		
		515	17.89	100	101	52		22	32.4					
SP061	03718	G01608	C038	177214005502	S01	06/12/1997	SEM	GL		O		72		
		4670	30.72	99	115	537		51	38.8					
SP061	03718	G01608	C038	177214005502	S01	07/02/1997	SEM	FL		O		72		
		875	20	94	96	84		24	24					
SP061	03718	G01608	C042	177214039600	S01	04/11/1993	QTR	GL		O	24	72	257	498.07
314.11	0	1938	55	170	257	498		314	0	0			0	N
SP061	03718	G01608	C042	177214039600	S01	08/11/1993	POT	GL		O	10	72	78	71
145	0	909	65	133	187	170		348	22.2		.71		0	
SP061	03718	G01608	C042	177214039600	S01	02/07/1995	SEM	GL		O		72		
		279	74.95	170	122	34		365	22.2					
SP061	03718	G01608	C042	177214039600	S01	06/21/1996	SEM	GL		O		72		
		421	60.06	229	133	56		200	22.9					
SP061	03718	G01608	C042	177214039600	S01	03/12/1997	SEM	GL		O		72		
		1724	69.99	252	214	369		499	22.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	C042	177214039600	S01	07/01/1997	SEM	GL		O		72		
		1656	75.19	268	128	212		388	24					
SP061	03035	G01608	D004	177214011101	S01	04/19/1993	QTR	GL		O	24	72	13	181
0	0	13923	0	120	13	181		0	0		0		0	N
SP061	03035	G01608	D004	177214011101	S01	08/29/1993	POT	GL		O	6	72	5	103
0	0	20600	0	105	20	412		0	38.5		.74		0	
SP061	03035	G01608	D004	177214011101	S01	09/13/1993	QTR	GL		O	24	72	23	117
0	0	5087	0	92	23	117		0	0		0		0	Y
SP061	03718	G01608	D014	177214014401	S01	04/17/1993	QTR	FL		O	24	72	231	391.08
3.04	0	1693	1.3	132	231	391		3	0		0		0	N
SP061	03718	G01608	D014	177214014401	S01	08/06/1993	QTR	FL		O	24	72	204	309.06
2.06	0	1515	1	130	204	309		2	0		0		0	Y
SP061	03718	G01608	D014	177214014401	S01	08/06/1993	POT	GL		O	6	72	51	77
.5	0	1510	1	130	204	308		2	37		.71		0	
SP061	03718	G01608	D014	177214014401	S01	01/23/1995	SEM	FL		O		72		
		468	.89	106	111	52		1	37					
SP061	03718	G01608	D014	177214014401	S01	07/20/1996	SEM	FL		O		72		
		0	3.8	113	76	0		3	37					
SP061	03718	G01608	D014	177214014401	S01	04/03/1997	SEM	FL		O		72		
		452	.95	89	104	47		1	37					
SP061	03718	G01608	D014	177214014401	S01	07/03/1997	SEM	GL		O		999		
		0	1.04	107	95	0		1	40.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	D015B	177214015100	S03	01/03/1995	SEM	GL		O		32		
		239	60.17	115	92	22		139	36					
SP061	03035	G01608	D015B	177214015100	S03	10/27/1996	SEM	GL		O		72		
		0	96	97	11	0		264	36					
SP061	03035	G01608	D015B	177214015100	S03	03/17/1997	SEM	GL		O		72		
		0	88.08	92	18	0		133	36					
SP061	03035	G01608	D015B	177214015100	S03	08/04/1997	SEM	GL		O		999		
		0	77.26	99	68	0		231	34					
SP061	03035	G01608	D031B	177214028900	S03	01/01/1995	SEM	GL		O		48		
		1914	.17	173	591	1131		1	39.4					
SP061	03035	G01608	D031B	177214028900	S03	11/15/1996	SEM	GL		O		72		
		2299	0	86	77	177		0	39.4					
SP061	03035	G01608	D031B	177214028900	S03	01/28/1997	SEM	GL		O		72		
		1119	0	93	151	169		0	37					
SP061	03035	G01608	D031B	177214028900	S03	10/08/1997	SEM	FL		O		72		
		333	25	86	3	1		1	37					
SP061	03035	G01608	E001A	177214019201	S02	04/01/1993	QTR	GL		O	24	72	34	90.98
0	0	2676	0	87	34	91		0	0	0		0		N
SP061	03035	G01608	E001A	177214019201	S02	08/09/1993	QTR	GL		O	24	72	34	12
0	0	353	0	85	34	12		0	0	0		0		N
SP061	03035	G01608	E001A	177214019201	S02	03/27/1995	SEM	GL		O		72		
		357	2.33	116	42	15		1	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	E001A	177214019201	S02	11/17/1996	SEM	GL		0		72		
		333	1.72	111	57	19		1		35				
SP061	03035	G01608	E001A	177214019201	S02	02/10/1997	SEM	GL		0		72		
		699	1.35	103	73	51		1		35				
SP061	03035	G01608	E001A	177214019201	S02	10/12/1997	SEM	FL		0		23		
		293	5.53	448	649	190		38		37				
SP061	03035	G01608	E002	177214021601	S01	06/22/1993	QTR	GL		0	24	72	53	7
21.02	0	132	28.4	87	53	7		21	0	0		0		N
SP061	03035	G01608	E002	177214021601	S01	08/06/1993	QTR	GL		0	24	72	44	13.99
6	0	318	12	90	44	14		6	0	0		0		N
SP061	03718	G01608	E002	177214021602	S01	01/20/1995	SEM	GL		0		72		
		244	1.53	108	385	94		6		34.8				
SP061	03718	G01608	E002	177214021602	S01	06/05/1996	SEM	GL		0		72		
		324	.64	97	309	100		2		34.8				
SP061	03718	G01608	E002	177214021602	S01	04/09/1997	SEM	GL		0		72		
		353	6.01	106	266	94		17		34.8				
SP061	03718	G01608	E002	177214021602	S01	09/17/1997	SEM	GL		0		72		
		378	3.83	107	251	95		10		37				
SP061	03718	G01608	E003	177214022201	S01	03/10/1997	SEM	GL		0		30		
		511	2.96	112	393	201		12		36				
SP061	03718	G01608	E003	177214022201	S01	10/15/1997	SEM	GL		0		64		
		435	15.45	93	186	81		34		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E005	177214022901	S01	05/14/1993	QTR	GL		O	24	72	86	52.03
.96	0	605	1.1	101	86	52		1	0	0		0		N
SP061	03035	G01608	E005A	177214022901	S02	10/24/1993	COM	FL		O	4	22	480	169
15	0	352	3	344	2880	1014		90	34.5	0	SOLD	744		
SP061	03035	G01608	E005A	177214022901	S02	01/11/1995	SEM	GL		O		64		
		4474	60.42	106	19	85		29	34.5					
SP061	03035	G01608	E005A	177214022901	S02	08/10/1996	SEM	GL		O		72		
		5154	43.48	104	13	67		10	34.5					
SP061	03718	G01608	E005A	177214022902	S02	05/09/1997	POT	GL		O	6	64		
	660	320	.24	148	816	261		2	34.5	.7				
SP061	03718	G01608	E005A	177214022902	S02	05/15/1997	SEM	GL		O		64		
		364	1.42	130	832	303		12	34.5					
SP061	03718	G01608	E005A	177214022902	S02	08/14/1997	SEM	FL		O		72		
		1416	.21	214	469	664		1	40.8					
SP061	03718	G01608	E008	177214023900	S01	06/06/1993	QTR	GL		O	24	72	74	81.03
60.06	0	1095	44.8	92	74	81		60	0	0		0		N
SP061	03718	G01608	E008	177214023900	S01	07/14/1993	POT	GL		O	8	72	22	23
20	0	1045	47.6	97	66	69		60	35	.71		0		
SP061	03718	G01608	E008	177214023900	S01	02/03/1995	SEM	GL		O		72		
		368	25.2	99	95	35		32	34					
SP061	03718	G01608	E008	177214023900	S01	06/07/1996	SEM	GL		O		72		
		1100	0	96	40	44		0	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	E008	177214023900	S01	03/11/1997	SEM	GL		O		72		
		1088	0	133	34	37		0	34					
SP061	03035	G01608	E009	177214024404	S01	05/25/1993	QTR	GL		O	24	72	61	249.98
.99	0	4098	1.6	92	61	250		1	0	0		0		N
SP061	03718	G01608	E009	177214024405	S02	11/18/1997	SEM	GL		O		36		
		696	16.36	87	46	32		9	35					
SP061	03035	G01608	E009A	177214024404	S02	12/19/1993	COM	FL		O	6	24	57	26
6	0	456	9.5	216	228	104		24	28	0	SOLD	821		
SP061	03035	G01608	E009A	177214024404	S02	01/25/1995	SEM	GL		O		72		
		1152	65.26	100	33	38		62	34					
SP061	03035	G01608	E009A	177214024404	S02	11/09/1996	SEM	GL		O		72		
		1213	78.24	92	47	57		169	34					
SP061	03035	G01608	E009A	177214024404	S02	04/10/1997	SEM	GL		O		72		
		1261	69.93	99	46	58		107	34					
SP061	03718	G01608	E011	177214027500	S01	05/06/1997	SEM	FL		O		18		
		73419	0	1200	31	2276		0	34					
SP061	03718	G01608	E011	177214027500	S01	11/17/1997	SEM	GL		O		40		
		5338	13.33	107	65	347		10	35					
SP061	03035	G01608	E013A	177214025600	S02	05/03/1993	QTR	GL		O	24	72	64	40
192	0	625	75	111	64	40		192	0	0		0		N
SP061	03035	G01608	E013A	177214025600	S02	08/27/1993	POT	GL		O	6	72	15	55
59	0	3667	79.7	144	60	220		236	36	.71		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E013A	177214025600	S02	05/22/1995	SEM	GL		O		72		
		1423	75.24	99	52	74		158	35					
SP061	03035	G01608	E013A	177214025600	S02	09/07/1996	SEM	GL		O		72		
		2644	55	118	90	238		110	35					
SP061	03035	G01608	E013A	177214025600	S02	05/25/1997	SEM	GL		O		72		
		7588	85.09	94	17	129		97	35					
SP061	03718	G01608	E014	177214025903	S02	11/17/1997	SEM	GL		O		19		
		405	10.02	546	808	327		90	35					
SP061	03718	G01608	E015	177214026300	S01	06/26/1993	QTR	FL		O	24	64	124	1523.96
44.02	0	12290	26.2	322	124	1524		44	0	0		0		N
SP061	03718	G01608	E015	177214026300	S01	07/17/1993	POT	GL		O	11	48	73	486
19	0	6667	20.7	335	159	1060		41	36	.71		0		
SP061	03718	G01608	E015	177214026300	S01	02/06/1995	SEM	FL		O		72		
		9047	34.97	126	106	959		57	36					
SP061	03718	G01608	E015	177214026300	S01	08/11/1996	SEM	GL		O		72		
		9663	50	229	86	831		86	36					
SP061	03718	G01608	E015	177214026300	S01	04/29/1997	SEM	GL		O		72		
		4504	33.14	238	117	527		58	36					
SP061	03718	G01608	E015	177214026300	S01	10/22/1997	SEM	GL		O		72		
		8426	50.49	241	101	851		103	34					
SP061	03718	G01608	E016	177214026603	S01	06/23/1993	QTR	GL		O	24	72	151	51.04
2.92	0	338	1.9	94	151	51		3	0	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	E016	177214026603	S01	08/31/1993	POT	GL		O	6	72	33	12
.7	0	364	2.1	94	132	48		3		35	.71		0	
SP061	03718	G01608	E016	177214026603	S01	05/01/1995	SEM	GL		O		72		
		352	10.07	102	125	44		14		34				
SP061	03718	G01608	E016A	177214026603	S02	01/10/1997	SEM	GL		O		72		
		457	1.31	104	151	69		2		34				
SP061	03718	G01608	E016A	177214026603	S02	12/16/1997	SEM	GL		O		72		
		0	.92	92	108	0		1		35				
SP061	03718	G01608	E020	177214028102	S01	03/21/1997	SEM	FL		O		34		
		664	1.6	158	307	204		5		34				
SP061	03718	G01608	E020	177214028102	S01	12/23/1997	SEM	GL		O		72		
		5726	24.74	134	73	418		24		36				
SP061	03035	G01608	E020A	177214028101	S02	06/20/1993	QTR	GL		O	24	72	48	64.99
0	0	1354	0	97	48	65		0		0	0		0	N
SP061	03035	G01608	E020A	177214028101	S02	08/07/1993	POT	GL		O	6	72	18	23
0	0	1278	0	85	72	92		0		37	.71		0	
SP061	03035	G01608	E020A	177214028101	S02	01/18/1995	SEM	GL		O		72		
		400	20	152	20	8		5		34				
SP061	03035	G01608	E020A	177214028101	S02	08/14/1996	SEM	GL		O		72		
		1400	23.08	129	10	14		3		34				
SP061	03718	G01608	E021	177214027802	S01	05/22/1997	SEM	FL		O		64		
		3432	0	81	155	532		0		34				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	E021	177214027802	S01	11/16/1997	SEM	GL		O		72		
		9999999	0	82	0	0		0	34					
SP061	03035	G01608	E023	177214029300	S01	06/29/1993	QTR	GL		O	24	32	80	2548
.97	0	31850	1.2	223	80	2548		1	0	0			0	N
SP061	03035	G01608	E023	177214029300	S01	01/17/1995	SEM	GL		O		72		
		17388	15.52	108	49	852		9	36					
SP061	03035	G01608	E023	177214029300	S01	09/23/1996	SEM	GL		O		72		
		19079	29.63	110	38	725		16	36					
SP061	03718	G01608	E024	177214029403	S01	05/08/1997	SEM	GL		O		20		
		9999999	99	406	0	130		1	34					
SP061	03718	G01608	E024	177214029403	S01	11/16/1997	SEM	GL		O		28		
		365	9.74	347	797	291		86	35					
SP061	03035	G01608	E024A	177214029402	S02	04/15/1993	QTR	GL		O	24	72	19	171
136.74	0	9000	87.8	152	19	171		137	0	0			0	N
SP061	03035	G01608	E024B	177214029402	S03	12/16/1993	COM	FL		O	6	72	5	15
4	0	3000	44.4	90	20	60		16	35	0		SOLD	843	
SP061	03035	G01608	E024B	177214029402	S03	01/17/1995	SEM	GL		O		72		
		588	15	98	34	20		6	34					
SP061	03035	G01608	E024B	177214029402	S03	09/18/1996	SEM	GL		O		72		
		313	40.71	84	67	21		46	34					
SP061	03035	G01608	E024B	177214029402	S03	02/05/1997	SEM	FL		O		20		
		226	.17	406	574	130		1	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	E024B	177214029402	S03	05/08/1997	SEM	GL		O		20		
		226	.17	406	574	130		1	34					
SP061	03718	G01608	E025	177214031301	S01	05/06/1993	QTR	GL		O	24	72	291	446.98
86.92	0	1536	23	121	291	447		87	0	0		0		N
SP061	03718	G01608	E025	177214031301	S01	07/13/1993	POT	GL		O	7	72	77	157
17	0	2038	18.1	85	264	538		58	35	.71		0		
SP061	03718	G01608	E025	177214031301	S01	01/16/1995	SEM	GL		O		72		
		2074	26.52	125	230	477		83	34.2					
SP061	03718	G01608	E025	177214031301	S01	11/12/1996	SEM	GL		O		72		
		45	41.06	140	178	8		124	34.2					
SP061	03718	G01608	E025	177214031301	S01	05/11/1997	SEM	GL		O		72		
		3855	37.89	140	159	613		97	34.2					
SP061	03718	G01608	E025	177214031301	S01	07/27/1997	SEM	GL		O		72		
		3179	37.85	133	156	496		95	35					
SP061	03035	G01608	E026	177214031500	S01	05/26/1993	QTR	GL		O	24	72	29	22.01
115.28	0	759	79.9	108	29	22		115	0	0		0		N
SP061	03718	G01608	E026	177214031501	S01	02/19/1997	SEM	GL		O		21		
		592	2.56	200	76	45		2	35					
SP061	03718	G01608	E026	177214031501	S02	05/10/1997	SEM	GL		O		72		
		599	1.82	83	162	97		3	35.2					
SP061	03718	G01608	E026	177214031501	S02	11/15/1997	SEM	GL		O		72		
		1543	1.87	92	210	324		4	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	E026A	177214031500	S02	11/21/1993	COM	FL		O	24	72	24	44
13	0	1833	35.1	119	24	44		13	0	0		UNK	0	
SP061	03035	G01608	E026A	177214031500	S02	02/19/1995	SEM	GL		O		72		
		2167	25	95	18	39		6	35.2					
SP061	03035	G01608	E026A	177214031500	S02	09/04/1996	SEM	GL		O		72		
		1800	9.09	275	20	36		2	35.2					
SP061	03035	G01608	E028	177214032200	S01	04/11/1993	QTR	GL		O	24	72	35	131.01
8	0	3743	18.6	94	35	131		8	0	0			0	N
SP061	03035	G01608	E028A	177214032200	S02	11/28/1993	COM	FL		O	8	26	96	241
21	0	2510	17.9	500	288	723		63	34	0		SOLD	748	
SP061	03035	G01608	E028A	177214032200	S02	02/15/1995	SEM	FL		O		72		
		3893	20.21	102	75	292		19	34					
SP061	03035	G01608	E028A	177214032200	S02	06/09/1996	SEM	GL		O		72		
		5679	45.1	95	28	159		23	34					
SP061	03035	G01608	E028A	177214032200	S02	03/11/1997	SEM	GL		O		72		
		5462	40.91	99	13	71		9	34					
SP061	03035	G01608	E029	177214031801	S01	06/22/1993	QTR	GL		O	24	72	14	38
12.02	0	2714	46.2	116	14	38		12	0	0			0	N
SP061	03035	G01608	E029	177214031801	S01	07/20/1993	POT	GL		O	4	72	3	6
2	0	2000	40	114	18	36		12	36	.71			0	
SP061	03035	G01608	E029	177214031801	S01	03/29/1995	SEM	GL		O		72		
		3583	75	95	12	43		36	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	E029	177214031801	S01	09/13/1996	SEM	GL		O		72		
		4167	87.41	100	18	75		125		33.6				
SP061	03035	G01608	G007	177214034101	S01	04/30/1993	QTR	GL		O	24	72	86	237.02
0	0	2756	0	101	86	237		0		0	0		0	N
SP061	03035	G01608	G007	177214034101	S01	07/25/1993	QTR	GL		O	24	72	85	151.98
1.03	0	1788	1.2	1010	85	152		1		0	0		0	Y
SP061	03035	G01608	G007	177214034101	S01	07/25/1993	POT	GL		O	6	72	21	38
.2	0	1810	.9	101	84	152		1		39.1	.71		0	
SP061	03035	G01608	G007	177214034101	S01	03/29/1995	SEM	GL		O		72		
		1531	1.54	91	64	98		1		39.1				
SP061	03035	G01608	G007	177214034101	S01	09/06/1996	SEM	GL		O		72		
		667	1.03	105	96	64		1		39.1				
SP061	03035	G01608	G007	177214034101	S01	06/13/1997	SEM	GL		O		72		
		4292	0	101	161	691		0		39.1				
SP061	03035	G01608	G007	177214034101	S01	07/28/1997	SEM	FL		O		72		
		1886	0	102	79	149		0		34.2				
SP061	03718	G01608	G009	177214034600	S01	07/07/1996	SEM	GL		O		72		
		2153	.34	108	295	635		1		38.8				
SP061	03718	G01608	G009A	177214034600	S02	07/13/1993	COM	FL		O	24	32	644	322
10	0	500	1.5	223	644	322		10		0	0	UNK	0	
SP061	03718	G01608	G009A	177214034600	S02	07/22/1993	POT	GL		O	4	36	117	56
.2	0	479	.2	196	702	336		1		38.8	.71		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01608	G009A	177214034600	S02	07/22/1993	QTR	GL		O	24	36	704	333.7
.7	0	474	.1	196	704	334		1		0	0		0	Y
SP061	03718	G01608	G009A	177214034600	S02	02/07/1995	SEM	GL		O		72		
		395	0	104	711	281		0		38.8				
SP061	03718	G01608	G009A	177214034600	S02	04/15/1997	SEM	GL		O		72		
		4654	.43	92	231	1075		1		38.8				
SP061	03718	G01608	G009A	177214034600	S02	10/22/1997	SEM	GL		O		72		
		1903	0	87	196	373		0		34				
SP061	03718	G01608	G011B	177214035000	S03	07/30/1993	COM	FL		O	12	40	730	286
3.5	0	392	.5	295	1460	572		7		38	0	SOLD	802	
SP061	03718	G01608	G011B	177214035000	S03	01/03/1995	SEM	GL		O		72		
		1765	0	91	132	233		0		38.8				
SP061	03718	G01608	G011B	177214035000	S03	09/07/1996	SEM	GL		O		72		
		845	0	93	129	109		0		38.8				
SP061	03718	G01608	G011B	177214035000	S03	05/14/1997	SEM	GL		O		72		
		6786	1.01	96	98	665		1		39				
SP061	03718	G01608	G011B	177214035000	S03	08/02/1997	SEM	FL		O		28		
		754	.11	443	890	671		1		31.2				
SP061	03718	G01608	G013	177214034801	S01	04/26/1993	QTR	GL		O	24	72	129	172.99
22.94	0	1341	15.1	122	129	173		23		0	0		0	N
SP061	03718	G01608	G013	177214034801	S01	07/28/1993	QTR	GL		O	24	72	124	55.06
23.97	0	444	16.2	115	124	55		24		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	G013	177214034801	S01	07/28/1993	POT	GL		O	6	72	31	14
6	0	452	16.2	115	124	56		24	31.9	.71		0		
SP061	03718	G01608	G013	177214034801	S01	01/04/1995	SEM	GL		O		72		
		1220	7.63	86	109	133		9	31.9					
SP061	03718	G01608	G013	177214034801	S01	08/12/1996	SEM	GL		O		72		
		1937	3.79	100	127	246		5	31.9					
SP061	03718	G01608	G013	177214034801	S01	05/30/1997	SEM	GL		O		72		
		2052	0	103	77	158		0	31.9					
SP061	03718	G01608	G013	177214034801	S01	08/22/1997	SEM	FL		O		72		
		952	13.89	103	124	118		20	38.8					
SP061	03035	G01608	G016	177214035500	S01	06/28/1993	QTR	FL		O	24	60	813	3413.79
3.27	0	4199	.4	290	813	3414		3	0	0		0		N
SP061	03035	G01608	G016	177214035500	S01	07/06/1993	POT	FL		O	6	36	77	762
0	0	9896	0	600	308	3048		0	39.1	.69		0		
SP061	03035	G01608	G016	177214035500	S01	07/06/1993	QTR	FL		O	24	36	308	3051.05
0	0	9906	0	600	308	3051		0	0	0		0		Y
SP061	03035	G01608	G016	177214035500	S01	02/01/1995	SEM	FL		O		48		
		2485	16.07	210	235	584		45	38.8					
SP061	03035	G01608	G016	177214035500	S01	09/21/1996	SEM	FL		O		36		
		4152	46.2	195	99	411		85	38.8					
SP061	03035	G01608	G016	177214035500	S01	02/23/1997	SEM	FL		O		36		
		16156	51.88	210	64	1034		69	38.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03035	G01608	G016	177214035500	S01	11/07/1997	SEM	FL		O		72		
		2333	44.74	100	21	49		17		34.7				
SP061	03718	G01608	G017	177214035701	S01	04/25/1993	QTR	GL		O	24	72	84	201.01
0	0	2393	0	96	84	201		0		0	0		0	N
SP061	03718	G01608	G017	177214035701	S01	08/09/1993	QTR	GL		O	24	72	66	154.97
1.01	0	2348	1.5	89	66	155		1		0	0		0	Y
SP061	03718	G01608	G017	177214035701	S01	08/10/1993	POT	GL		O	6	72	17	39
.2	0	2294	1.2	89	68	156		1		39.1	.71		0	
SP061	03718	G01608	G017	177214035701	S01	04/29/1995	SEM	GL		O		72		
		2369	1.52	88	65	154		1		39.1				
SP061	03718	G01608	G017	177214035701	S01	10/13/1996	SEM	GL		O		72		
		3940	0	112	67	264		0		36				
SP061	03718	G01608	G017	177214035701	S01	04/28/1997	SEM	GL		O		72		
		38	0	90	52	2		0		39.1				
SP061	03718	G01608	G017	177214035701	S01	09/10/1997	SEM	FL		O		72		
		4541	11.92	93	133	604		18		34.6				
SP061	03035	G01608	G019	177214035902	S01	09/24/1993	COM	FL		O	8	18	167	84
7	0	503	4	477	501	252		21		38	0	SOLD	941	
SP061	03035	G01608	G019	177214035902	S01	02/15/1995	SEM	FL		O		72		
		780	7.41	87	50	39		4		37				
SP061	03035	G01608	G019	177214035901	S01	08/16/1996	SEM	FL		O		26		
		389	71.98	295	285	111		732		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G019	177214035901	S01	01/26/1997	SEM	GL		O		26		
		792	88	226	120	95		880	37					
SP061	03718	G01608	G023	177214036700	S01	08/10/1993	QTR	GL		O	24	72	35	68.01
665	0	1943	95	145	35	68		665	0	0		0		Y
SP061	03718	G01608	G023	177214036700	S01	08/10/1993	POT	GL		O	6	72	9	17
166	0	1889	94.9	145	36	68		664	38.8	.71		0		
SP061	03035	G01608	G025	177214037000	S01	09/28/1997	SEM	GL		O		24		
		658	3.13	216	155	102		5	30.2					
SP061	03035	G01608	G025A	177214037000	S02	07/05/1993	POT	FL		O	6	16	72	26
5	0	361	6.5	296	288	104		20	39.1	.69		0		
SP061	03035	G01608	G025A	177214037000	S02	07/23/1993	COM	FL		O	24	28	621	376
13	0	605	2.1	296	621	376		13	0	0	UNK	0		
SP061	03035	G01608	G025A	177214037000	S02	02/14/1995	SEM	GL		O		72		
		1531	1.22	93	81	124		1	42					
SP061	03035	G01608	G025A	177214037000	S02	09/16/1996	SEM	GL		O		72		
		6423	10.34	99	26	167		3	42					
SP061	03035	G01608	G025A	177214037000	S02	03/19/1997	SEM	GL		O		72		
		9627	0	88	51	491		0	39.1					
SP061	03035	G01608	G026	177214037200	S01	06/30/1993	QTR	FL		O	24	72	119	1031.97
76.08	0	8672	39	120	119	1032		76	0	0		0		N
SP061	03035	G01608	G026	177214037200	S01	07/14/1993	POT	GL		O	6	72	33	261
16	0	7909	32.7	120	132	1044		64	39.6	.71		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G026	177214037200	S01	07/14/1993	QTR	FL		O	24	72	133	1046.04
64.92	0	7865	32.8	120	133	1046		65	0	0		0		Y
SP061	03035	G01608	G026	177214037200	S01	06/24/1995	SEM	FL		O		72		
		13235	48.08	102	81	1072		75	39.1					
SP061	03035	G01608	G026	177214037200	S01	06/14/1996	SEM	FL		O		72		
		500	45.12	105	90	45		74	39.1					
SP061	03035	G01608	G026	177214037200	S01	04/24/1997	SEM	FL		O		72		
		13364	48.02	97	118	1577		109	39.1					
SP061	03035	G01608	G026	177214037200	S01	11/07/1997	SEM	GL		O		72		
		12287	41.94	100	108	1327		78	28.5					
SP061	03718	G01608	G027A	177214037100	S02	04/07/1993	QTR	GL		O	24	72	69	64.03
53.99	0	928	43.9	107	69	64		54	0	0		0		N
SP061	03718	G01608	G027A	177214037100	S02	08/13/1993	POT	GL		O	12	72	26	61
35	0	2346	57.4	96	52	122		70	39.1	.69		0		
SP061	03718	G01608	G027A	177214037100	S02	08/13/1993	QTR	GL		O	24	72	53	123.01
69.97	0	2321	56.9	96	53	123		70	0	0		0		Y
SP061	03718	G01608	G027A	177214037100	S02	02/01/1995	SEM	GL		O		72		
		1946	35.63	39	56	109		31	30.9					
SP061	03718	G01608	G027A	177214037100	S02	12/22/1996	SEM	GL		O		72		
		5955	60	104	44	262		66	39.1					
SP061	03718	G01608	G027A	177214037100	S02	02/24/1997	SEM	GL		O		72		
		1831	1.39	100	71	130		1	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	G027A	177214037100	S02	07/04/1997	SEM	GL		O		72		
		306	6.53	98	487	149		34	31					
SP061	03718	G01608	G027A	177214037100	S02	07/04/1997	SEM	GL		O		72		
		306	6.53	98	487	149		34	31					
SP061	03718	G01608	G027A	177214037100	S02	07/26/1997	SEM	GL		O		72		
		411	15.09	98	360	148		64	31					
SP061	03035	G01608	G028B	177214037300	S03	07/31/1993	POT	GL		O	6	72	87	21
5	0	241	5.4	391	348	84		20	39.1	.71		0		
SP061	03035	G01608	G028B	177214037300	S03	08/16/1993	COM	FL		O	24	72	248	208
5	0	839	2	99	248	208		5	0	0	UNK	0		
SP061	03035	G01608	G028B	177214037300	S03	05/12/1995	SEM	FL		O		72		
		1271	0	80	48	61		0	41.6					
SP061	03035	G01608	G028B	177214037300	S03	03/26/1997	SEM	FL		O		72		
		11400	25.37	218	50	570		17	41.6					
SP061	03035	G01608	G028B	177214037300	S03	09/01/1997	SEM	FL		O		72		
		4833	0	216	18	87		0	54					
SP061	03035	G01608	G032	177214038301	S02	03/07/1995	SEM	GL		O		72		
		22200	0	98	30	666		0	38.8					
SP061	03718	G01608	G033A	177214037700	S01	05/19/1993	QTR	GL		O	24	72	36	130
25.02	0	3611	41	91	36	130		25	0	0		0		N
SP061	03718	G01608	G033A	177214037700	S01	08/08/1993	POT	GL		O	6	72	9	56
6	0	6222	40	97	36	224		24	39.1	.71		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01608	G033A	177214037700	S01	08/08/1993	QTR	GL		O	24	72	38	225
23	0	5921	37.7	97	38	225		23	0	0		0		Y
SP061	03718	G01608	G033A	177214037700	S01	06/23/1995	SEM	GL		O		72		
		2489	38.36	107	45	112		28	39.1					
SP061	03718	G01608	G033A	177214037700	S01	11/02/1996	SEM	GL		O		72		
		3217	56.6	98	23	74		30	39.1					
SP061	03718	G01608	G033A	177214037700	S01	03/28/1997	SEM	GL		O		72		
		11250	51.85	111	52	585		56	39.1					
SP061	03718	G01608	G033A	177214037700	S01	08/30/1997	SEM	FL		O		72		
		1852	40.66	86	54	100		37	37					
SP061	03035	G01608	G036	177214039300	S01	06/02/1993	QTR	GL		O	24	72	182	125.03
140.12	0	687	43.5	93	182	125		140	0	0		0		N
SP061	03035	G01608	G036	177214039300	S01	08/20/1993	QTR	GL		O	24	72	172	113
107.22	0	657	38.4	105	172	113		107	0	0		0		Y
SP061	03035	G01608	G036	177214039300	S01	08/20/1993	POT	GL		O	8	72	57	38
36	0	667	38.7	105	171	114		108	39.1	.71		0		
SP061	03035	G01608	G036	177214039300	S01	05/31/1995	SEM	GL		O		72		
		5900	67.39	102	30	177		62	39.1					
SP061	03035	G01608	G036	177214039300	S01	06/15/1996	SEM	GL		O		72		
		0	50	85	39	0		39	39.1					
SP061	03035	G01608	G036	177214039300	S01	02/08/1997	SEM	GL		O		72		
		1685	36.8	92	146	246		85	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03035	G01608	G036	177214039300	S01	07/07/1997	SEM	FL		O		72		
		2114	59.77	87	35	74		52	38.8					
SP061	03295	G01609	D004	177234006302	S01	06/19/1996	POT	GL		O	12	38		
		2038	2.87	235	339	691		10	22.3	.6				
SP061	03295	G01609	D004A	177234006302	S02	06/30/1997	POT	FL		O	4	16		
		313	7.97	540	485	152		42	22.3	.63				
SP061	03295	G01609	D023A	177234008200	S02	02/23/1993	QTR	GL		O	24	42		
	0	5	32.1	140	216	1		102	0	0		0		Y
SP061	03295	G01609	D023A	177234008200	S02	05/10/1993	QTR	GL		O	24	42		
	0	210	34.9	140	205	43		110	0	0		0		Y
SP061	03295	G01609	D023A	177234008200	S02	08/14/1993	QTR	GL		O	24	42		
	0	188	35	140	202	38		109	0	0		0		Y
SP061	03295	G01609	D023A	177234008200	S02	12/28/1994	POT	GL		O	5.5	44	25	0
44	1010	9	64.1	150	108	1		193	20.3	.62		940		N
SP061	03295	G01609	D023A	177234008200	S02	06/11/1995	QTR	GL		O	23	999	108	9
200	1040	80	64.9	150	113	9		209	20.3	.62		998		N
SP061	03295	G01609	D023A	177234008200	S02	12/14/1995	QTR	GL		O	22	999	20	49
375	1040	2409	94.9	200	22	53		409	20.3	.62		570		N
SP061	03295	G01609	D023A	177234008200	S02	06/09/1996	QTR	GL		O	15.3	999	8	33
443	1040	4000	98.2	210	13	52		695	20.3	.62		900		N
SP061	03295	G01609	D023A	177234008200	S02	12/03/1996	QTR	GL		O	7	999	9	65
177	1040	6969	95	200	32	223		606	20.3	.62		1080		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01609	D024	177234007701	S01	02/14/1993	QTR	GL		O	24	54		
	0	1101	4.4	120	109	120		5	0		0		0	Y
SP061	03295	G01609	D024	177234007701	S01	05/10/1993	QTR	GL		O	24	54		
	0	45	50	140	110	5		110	0		0		0	Y
SP061	03295	G01609	D024	177234007701	S01	08/16/1993	QTR	GL		O	24	54		
	0	126	50	100	103	13		103	0		0		0	Y
SP061	03295	G01609	D024	177234007701	S01	10/12/1993	QTR	GL		O	24	54		
	0	250	50	120	120	30		120	0		0		0	Y
SP061	03295	G01609	D024	177234007701	S01	12/28/1994	POT	GL	1719	O	8	999	31	2
55	630	65	63.8	170	93	6		164	15.3		.62		940	N
SP061	03295	G01609	D024	177234007701	S01	06/18/1995	QTR	GL		O	6	64	24	1
24	900	42	50	135	96	4		96	15.3		.62		998	N
SP061	03295	G01609	D024	177234007701	S01	12/06/1995	QTR	GL		O	21.8	999	40	37
171	900	932	81	130	44	41		188	15.3		.62		570	N
SP061	03295	G01609	D024	177234007701	S01	06/08/1996	QTR	GL		O	11	999	22	7
99	900	313	81.9	135	48	15		217	15.3		.62		900	N
SP061	03295	G01609	D024	177234007701	S01	12/03/1996	QTR	GL		O	4.5	999	9	37
27	900	4063	74.9	140	48	195		143	15.3		.62		1080	N
SP061	03295	G01609	D024	177234007701	S01	06/21/1997	POT	GL	1832	O	14	999	64	310
43	900	4827	40.2	220	110	531		74	15.3		.62		1140	N
SP061	03295	G01609	D025	177234008300	S01	01/09/1993	QTR	GL		O	24	64		
	0	711	20	110	128	91		32	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03295	G01609	D025	177234008300	S01	02/10/1993	QTR	GL		O	24	64		
	0	651	19.9	110	129	84		32	0	0		0	Y	
SP061	03295	G01609	D025	177234008300	S01	05/24/1993	QTR	GL		O	24	64		
	0	712	19.2	90	118	84		28	0	0		0	Y	
SP061	03295	G01609	D025	177234008300	S01	06/11/1993	QTR	GL		O	24	64		
	0	699	19.1	110	123	86		29	0	0		0	Y	
SP061	03295	G01609	D025	177234008300	S01	10/13/1993	POT	GL		O	4	64	22	10
6	1100	444	19.9	110	133	59		33	23.8	.62		960	Y	
SP061	03295	G01609	D025	177234008300	S01	06/12/1994	POT	GL	1579	O	4	0	22	5
3	980	241	10.7	115	133	32		16	23.8	.62		930	N	
SP061	03295	G01609	D025	177234008300	S01	12/06/1994	POT	GL	1579	O	5	999	24	29
6	980	1239	19.9	120	113	140		28	23.8	.62		940	Y	
SP061	03295	G01609	D025	177234008300	S01	12/04/1995	POT	GL	162	O	23	999	117	43
29	980	369	19.7	170	122	45		30	23.8	.62		570	N	
SP061	03295	G01609	D025	177234008300	S01	06/14/1996	QTR	GL		O	8	999	11	25
4	980	2313	28.9	166	32	74		13	23.8	.62		900	N	
SP061	03295	G01609	D025	177234008300	S01	06/11/1997	POT	GL	1626	O	4	999	9	52
9	980	5536	50	320	56	310		56	23.8	.62		1140	N	
SP061	03295	G01609	D026	177234008400	S02	01/04/1993	QTR	FL		O	24	14		
	0	1287	0	1010	307	395		0	0	0		0	Y	
SP061	03295	G01609	D026	177234008400	S02	04/20/1993	QTR	FL		O	24	14		
	0	1076	1.1	820	278	299		3	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01609	D026	177234008400	S02	08/07/1993	QTR	FL		O	24	14		
	0	989	.4	780	263	260		1	0		0		0	Y
SP061	03295	G01609	D026	177234008400	S02	06/19/1994	POT	FL		O	6	0	151	278
2	1440	1839	1	480	604	1111		6	17.9		.62		930	N
SP061	03295	G01609	D026	177234008400	S02	12/18/1994	QTR	GL		O	21	38	424	277
20	1440	652	4.5	220	485	316		23	17.9		.62		940	Y
SP061	03295	G01609	D026	177234008400	S02	06/20/1995	QTR	GL		O	4	48	48	69
4	980	1441	8	160	288	415		25	17.9		.62		998	N
SP061	03295	G01609	D026	177234008400	S02	12/09/1995	QTR	GL		O	15	999	168	146
23	980	869	11.8	165	268	233		36	17.9		.62		570	N
SP061	03295	G01609	D026	177234008400	S02	06/05/1996	QTR	GL		O	23.5	999	261	127
35	980	487	11.9	195	267	130		36	17.9		.62		900	N
SP061	03295	G01609	D026	177234008400	S02	12/17/1996	QTR	GL		O	16	999	137	37
35	980	267	20.2	150	206	55		52	17.9		.62		1080	N
SP061	03295	G01609	D026	177234008400	S02	06/28/1997	POT	GL	1436	O	8.5	999	44	12
14	980	280	23.8	130	125	35		39	17.9		.62		1140	N
SP061	03295	G01609	D033	177234008702	S01	07/12/1995	POT	GL		O	4	72		
		386	1.99	220	2811	1084		57	20.1		.6			
SP061	03295	G01609	D033	177234008702	S01	12/06/1995	POT	GL		O	8.5	999	321	69
17	0	214	5	180	905	194		48	20.1		.62		570	N
SP061	03295	G01609	D033	177234008702	S01	06/04/1996	QTR	GL		O	18.3	999	351	60
48	0	172	12	160	460	79		63	20.1		.62		900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01609	D033	177234008702	S01	12/14/1996	QTR	GL		O	11	999	149	12
24	0	83	14	130	326	27		53		20.1	.62		1080	N
SP061	03295	G01609	D033	177234008702	S01	06/01/1997	POT	GL	1622	O	7.8	999	67	115
16	0	1705	18.8	170	207	353		48		20.1	.62		1140	N
SP061	03295	G01609	D035	177234009100	S02	02/20/1993	QTR	GL		O	24	38		
	0	86	15.2	120	139	12		25	0	0			0	Y
SP061	03295	G01609	D035	177234009100	S02	05/17/1993	QTR	GL		O	24	38		
	0	150	28	100	113	17		44	0	0			0	Y
SP061	03295	G01609	D035	177234009100	S02	06/16/1993	QTR	GL		O	24	38		
	0	78	26.1	130	116	9		41	0	0			0	Y
SP061	03295	G01609	D035	177234009100	S02	06/28/1994	POT	GL		O	17	0	55	1
53	925	26	49	130	78	2		75		18.8	.62		930	N
SP061	03295	G01609	D035	177234009100	S02	12/20/1994	QTR	GL		O	15	999	48	1
71	925	26	59.8	125	76	2		113		18.8	.62		940	Y
SP061	03295	G01609	D035	177234009102	S01	03/10/1996	POT	GL		O	6.5	72		
		424	7.95	170	278	118		24		20.4	.6			
SP061	03295	G01609	D035	177234009102	S01	06/04/1996	POT	GL		O	20.3	999	501	89
96	0	177	16	200	592	105		113		20.4	.62		900	N
SP061	03295	G01609	D035	177234009102	S01	12/10/1996	QTR	GL		O	6.8	999	106	7
41	0	67	28.1	150	374	25		146		20.4	.62		1080	N
SP061	03295	G01609	D035	177234009102	S01	06/27/1997	POT	GL	1257	O	4.5	999	48	8
15	0	171	24.1	170	258	44		82		20.4	.62		1140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01609	D036	177234009200	S01	02/17/1993	QTR	GL		O	24	44		
	0	458	90	150	72	33		648	0		0		0	Y
SP061	03295	G01609	D036	177234009200	S01	03/08/1993	QTR	GL		O	24	44		
	0	367	89	160	79	29		637	0		0		0	Y
SP061	03295	G01609	D036	177234009200	S01	06/18/1993	QTR	GL		O	24	44		
	0	686	95	170	35	24		671	0		0		0	Y
SP061	03295	G01609	D036	177234009200	S01	12/25/1994	POT	GL	2223	O	21.5	999	25	2
605	1140	71	96	180	28	2		675	19.2		.62		940	N
SP061	03295	G01609	D036	177234009201	S01	09/04/1995	POT	GL		O	4	72		
		539	.24	160	849	458		2	19.2		.6			
SP061	03295	G01609	D036	177234009201	S01	12/04/1995	POT	GL	215	O	14	999	428	329
9	0	769	2	190	733	564		15	22.4		.62		570	N
SP061	03295	G01609	D036	177234009201	S01	06/07/1996	QTR	GL		O	15	999	281	31
46	0	111	14	170	449	50		73	22.4		.62		900	N
SP061	03295	G01609	D036	177234009201	S01	12/03/1996	QTR	GL		O	14.8	999	230	205
57	0	893	20	145	373	333		93	22.4		.62		1080	N
SP061	03295	G01609	D036	177234009201	S01	06/27/1997	POT	GL	1793	O	11.5	999	140	282
55	0	2014	28.1	160	292	588		114	22.4		.62		1140	N
SP061	03295	G01609	D038	177234009702	S01	03/02/1994	COM	FL		O	8	20	993	330000
18	0	332326	1.8	870	2979	990000		54	33.2		0	UNK	1200	
SP061	03295	G01609	D038	177234009702	S01	04/27/1994	POT	FL		O	24	64	3695	1036
37	0	280	1	410	3695	1036		37	21.1		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01609	D038	177234009702	S01	06/05/1994	QTR	GL		O	5	0	759	189
104	975	249	12	300	3643	906		497		21.1	.62		930	N
SP061	03295	G01609	D038	177234009702	S01	12/15/1994	QTR	GL		O	4	72	258	11
172	975	44	40	180	1547	68		1031		21.1	.62		940	Y
SP061	03295	G01609	D038	177234009702	S01	06/05/1995	QTR	GL		O	5	999	121	85
283	1000	701	70	190	581	407		1356		21.1	.62		998	N
SP061	03295	G01609	D038	177234009702	S01	12/19/1995	QTR	GL		O	4	999	44	26
231	1000	582	84	170	263	153		1383		21.1	.62		570	N
SP061	03295	G01609	D038	177234009702	S01	06/04/1996	QTR	GL		O	23.8	999	313	385
1254	1000	1228	80	170	316	388		1265		21.1	.62		900	N
SP061	03295	G01609	D038	177234009702	S01	12/03/1996	QTR	GL		O	16.5	999	164	455
860	1000	2782	84	250	238	662		1251		21.1	.62		1080	N
SP061	03295	G01609	D038	177234009702	S01	06/03/1997	POT	GL	2549	O	25.5	999	138	272
1009	1000	1969	88	210	130	256		950		21.1	.62		1140	N
SP061	03295	G01609	D039	177234009801	S01	07/24/1995	COM	FL		O	24			
		9999999	0		0	4484		0						
SP061	03295	G01609	D040	177234009501	S01	01/01/1994	COM	FL		O	24	16	301	98000
19	0	325581	5.9	360	301	98000		19		20	0	UNK	945	
SP061	03295	G01609	D040	177234009501	S01	03/11/1994	POT	GL		O	24	28	327	38
7	0	116	2.1	280	327	38		7		20	.6		0	
SP061	03295	G01609	D040	177234009501	S01	06/27/1994	QTR	GL		O	6	36	23	8
0	1010	344	2.2	120	90	31		2		20	.62		930	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	03295	G01609	D040	177234009501	S01	12/15/1994	QTR	GL		O	24	999	56	9
2	1010	161	3.4	110	56	9	2	20	.62		940	Y		
SP061	03295	G01609	D040	177234009502	S01	04/25/1995	POT	GL		O	6	72		
		327	20.02	155	655	214	164	20.2	.6			Y		
SP061	03295	G01609	D040	177234009502	S01	12/12/1995	POT	GL		O	10	999	113	8
28	940	74	19.5	200	272	20	66	20	.62		570	N		
SP061	03295	G01609	D040	177234009502	S01	06/23/1996	QTR	GL		O	7.5	72	369	683
92	940	1849	20	240	1182	2186	295	20	.62		900	N		
SP061	03295	G01609	D040	177234009502	S01	12/02/1996	QTR	GL		O	8	999	191	181
51	940	944	21	175	574	542	153	20	.62		1080	N		
SP061	03295	G01609	D040	177234009502	S01	06/18/1997	POT	GL	1960	O	15.5	999	240	517
108	940	2156	31	125	371	800	167	20	.62		1140	N		
SP061	03295	G01609	D042	177234009900	S01	01/12/1993	QTR	GL		O	24	54		
	0	419	72.1	110	31	13	80	0	0		0	Y		
SP061	03295	G01609	D042	177234009900	S01	03/24/1993	QTR	GL		O	24	54		
	0	31	72.4	110	32	1	84	0	0		0	Y		
SP061	03295	G01609	D042	177234009900	S01	04/17/1993	QTR	GL		O	24	54		
	0	424	72.3	110	33	14	86	0	0		0	Y		
SP061	03295	G01609	D042	177234009900	S01	05/15/1993	QTR	GL		O	24	54		
	0	242	72.7	110	33	8	88	0	0		0	Y		
SP061	03295	G01609	D042	177234009900	S01	08/02/1993	QTR	GL		O	24	54		
	0	1167	74.7	100	24	28	71	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01609	D043	177234009602	S01	05/26/1994	COM	FL		O	4	18	519	819000
172	0		24.9	825	3114			1032	0		0	UNK	400	
SP061	03295	G01609	D043	177234009602	S01	06/19/1994	POT	GL		O	6.7	27		
		398	2.01	265	635	253		13	24.9		.6			Y
SP061	03295	G01609	D043	177234009602	S01	12/04/1994	QTR	GL		O	24	999	227	5
17	1420	22	7	150	227	5		17	24.9		.62		940	Y
SP061	03295	G01609	D043	177234009602	S01	06/16/1995	QTR	GL		O	11.5	999	49	15
5	1410	304	9.7	120	102	31		11	24.9		.62		998	N
SP061	03295	G01609	D043	177234009602	S01	12/13/1995	QTR	GL		O	8.5	999	38	22
4	1410	575	10.2	150	106	61		12	24.9		.62		570	N
SP061	03295	G01609	D043	177234009602	S01	06/08/1996	QTR	GL		O	11	999	47	12
8	1410	255	14.3	200	102	26		17	24.9		.62		900	N
SP061	03295	G01609	D043	177234009602	S01	12/04/1996	QTR	GL		O	8.3	999	5	15
1	1410	2800	16.7	250	15	42		3	24.9		.62		1080	N
SP065	02451	G01610	A001	177232001000	S01	05/28/1993	QTR	GL		O	24	98	78	63.02
308.14	0	808	79.8	110	78	63		308	0		0		0	N
SP065	02451	G01610	A001	177232001000	S01	06/11/1994	POT	GL	1334	O	6	0	6	8
26	650	1192	80.2	140	26	31		105	33.8		.62		975	N
SP065	02451	G01610	A001	177232001001	S01	09/23/1995	POT	GL		O	9	90		
		313	48.18	110	128	40		119	24.9		.6			N
SP065	02451	G01610	A009	177232004400	S01	01/09/1993	QTR	GL		O	24	60		
	0	899	40	130	277	249		185	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A009	177232004400	S01	04/16/1993	QTR	GL		O	24	60		
	0	449	48	100	236	106		218	0	0		0	N	
SP065	02451	G01610	A009	177232004400	S01	05/28/1993	POT	GL		O	4	60	34	20
27	500	602	44.9	100	201	121		164	24.9	.62		1012		Y
SP065	02451	G01610	A009	177232004400	S01	06/25/1993	POT	GL		O	11	60	100	31
66	500	307	39.9	110	218	67		145	24.9	.62		0		Y
SP065	02451	G01610	A009	177232004400	S01	09/11/1993	QTR	GL		O	24	60		
	0	636	55	120	176	112		215	0	0		0		Y
SP065	02451	G01610	A009	177232004400	S01	10/16/1993	QTR	GL		O	24	60		
	0	1616	50	140	323	522		323	0	0		0		Y
SP065	02451	G01610	A009	177232004400	S01	06/12/1994	POT	GL	1508	O	6	0	65	102
65	500	1575	50	125	259	408		259	24.9	.62		975		N
SP065	02451	G01610	A009	177232004400	S01	12/26/1994	QTR	GL		O	6	999	56	91
56	500	1622	50	110	225	365		225	24.9	.62		985		Y
SP065	02451	G01610	A009	177232004400	S01	06/10/1995	QTR	GL		O	7	999	18	16
17	500	871	48.8	90	62	54		59	24.9	.62		1055		N
SP065	02451	G01610	A009	177232004400	S01	12/27/1995	QTR	GL		O	4	98	17	2
14	500	90	45.1	100	100	9		82	24.9	.62		1029		N
SP065	02451	G01610	A009	177232004400	S01	06/08/1996	QTR	GL		O	22	999	114	17
114	500	153	50	110	124	19		124	24.9	.62		963		N
SP065	02451	G01610	A009	177232004400	S01	12/14/1996	QTR	GL		O	19	999	127	3
116	500	25	47.9	105	160	4		147	24.9	.62		1105		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A009	177232004400	S01	06/08/1997	POT	GL	1508	O	20	98	103	8
143	500	81	58.1	120	124	10		172	24.9	.62		1158	N	
SP065	02451	G01610	A009	177232004400	S01	12/02/1997	SEM	GL		O		98		
		873	60.1	90	79	69		119	24.9					
SP065	02451	G01610	A012D	177232004700	S02	02/06/1993	QTR	GL		O	24	56		
	0	401	21.9	130	207	83		58	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	03/07/1993	QTR	GL		O	24	56		
	0	1075	16.3	100	267	287		52	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	04/10/1993	QTR	GL		O	24	64		
	0	510	14.9	135	308	157		54	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	05/29/1993	QTR	GL		O	24	64		
	0	501	15.1	140	337	169		60	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	08/24/1993	QTR	GL		O	24	64		
	0	720	17.9	115	279	201		61	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	09/13/1993	QTR	GL		O	24	64		
	0	516	13	160	320	165		48	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	10/11/1993	QTR	GL		O	24	64		
	0	381	12	135	360	137		49	0	0		0	Y	
SP065	02451	G01610	A012D	177232004700	S02	06/13/1994	POT	GL	1560	O	12	0	138	77
24	50	556	14.9	130	275	153		48	29.6	.62		975	N	
SP065	02451	G01610	A012D	177232004700	S02	12/27/1994	QTR	GL		O	6	999	61	18
15	50	296	20.1	110	243	72		61	29.4	.62		985	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A012D	177232004700	S02	06/06/1996	POT	GL	1560	O	23.5	999	193	72
34	50	376	15.1	120	197	74		35	29.6	.62		963	N	
SP065	02451	G01610	A012D	177232004700	S02	12/07/1996	QTR	GL		O	24	999	275	80
52	50	291	15.9	100	275	80		52	29.6	.62		1105	N	
SP065	02451	G01610	A012D	177232004700	S02	06/06/1997	POT	GL	1560	O	21	999	194	17
34	50	86	14.9	110	222	19		39	29.6	.62		1158	N	
SP065	02451	G01610	A012D	177232004700	S02	12/03/1997	SEM	GL		O		98		
		84	17.92	100	261	22		57	29.6					
SP065	02451	G01610	A016A	177232005100	S01	06/13/1994	POT	GL	1524	O	5	0	24	22
80	960	930	77	150	115	107		385	29.7	.62		975	N	
SP065	02451	G01610	A016A	177232005100	S01	12/25/1994	QTR	GL		O	7	999	27	14
122	960	516	82.1	90	91	47		417	24.3	.62		985	Y	
SP065	02451	G01610	A016A	177232005100	S01	06/18/1995	QTR	GL		O	14	999	89	16
208	960	184	70.1	120	152	28		356	29.3	.62		1055	N	
SP065	02451	G01610	A016A	177232005100	S01	12/25/1995	QTR	GL		O	4	999	14	8
30	960	541	68	95	85	46		181	29.3	.62		1029	N	
SP065	02451	G01610	A016A	177232005100	S01	06/29/1996	QTR	GL		O	12	999	75	901
193	960	12007	72	190	150	1801		385	29.3	.62		963	N	
SP065	02451	G01610	A016A	177232005100	S01	12/10/1996	QTR	GL		O	24	64	163	228
267	960	1399	62.1	180	163	228		267	29.3	.62		1105	N	
SP065	02451	G01610	A016A	177232005100	S01	06/14/1997	POT	GL	1524	O	10	999	70	20
107	960	278	60.3	100	169	47		257	29.3	.62		1158	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A016A	177232005100	S01	11/24/1997	SEM	GL		O		64		
		13	60.05	100	149	2		224	29.3					
SP065	02451	G01610	A018D	177232005600	S02	03/20/1993	QTR	GL		O	24	64	121	68.97
685.67	0	570	85	115	121	69		686	0	0		0		Y
SP065	02451	G01610	A018D	177232005600	S02	06/14/1994	POT	GL	2372	O	13	0	82	67
329	990	816	80	130	152	124		607	31.4	.62		975		N
SP065	02451	G01610	A018D	177232005600	S02	12/28/1994	QTR	GL		O	4	999	20	15
114	990	725	85	100	120	87		681	31.4	.62		985		Y
SP065	02451	G01610	A018D	177232005600	S02	06/12/1995	QTR	GL		O	4	98	28	80
146	990	2812	83.8	120	170	478		878	36.4	.62		1055		N
SP065	02451	G01610	A018D	177232005600	S02	06/03/1996	POT	GL	2372	O	10	999	78	50
289	990	644	78.7	135	188	121		693	36.4	.62		963		N
SP065	02451	G01610	A018D	177232005600	S02	12/24/1996	QTR	GL		O	6	28	35	2
254	990	51	88	140	138	7		1016	36.4	.62		1105		N
SP065	02451	G01610	A018D	177232005600	S02	06/10/1997	POT	GL	2372	O	24	999	174	77
916	990	443	84	120	174	77		916	36.4	.62		1158		N
SP065	02451	G01610	A018D	177232005600	S02	11/17/1997	SEM	GL		O		72		
		353	90.03	140	102	36		921	36.4					
SP065	02451	G01610	A024	177232006700	S01	03/24/1993	QTR	GL		O	24	64	1	.17
9	0	0	90	145	1	0		9	0	0		0		N
SP065	02451	G01610	A024	177232006700	S01	06/14/1994	POT	GL	2343	O	4	0	21	20
184	850	951	90	150	123	117		1106	29	.62		975		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A024	177232006700	S01	06/19/1995	POT	GL	234	O	5	999	14	25
264	850	1776	95	120	67	119		1269	29	.62		1055		N
SP065	02451	G01610	A024	177232006700	S01	12/09/1995	QTR	GL		O	5.8	999	19	20
293	850	1078	94	120	77	83		1214	29	.62		1029		N
SP065	02451	G01610	A024	177232006700	S01	12/14/1996	POT	GL	234	O	4	999	12	1
183	850	57	94	225	70	4		1100	29	.62		1105		N
SP065	02451	G01610	A024	177232006700	S01	06/07/1997	POT	GL	2343	O	17	999	40	3
756	850	71	95	120	56	4		1067	29	.62		1158		N
SP065	02451	G01610	A024	177232006700	S01	11/25/1997	SEM	GL		O		98		
		2000	94	120	77	154		1206	29					
SP065	02451	G01610	A028D	177232007200	S01	03/26/1993	QTR	GL		O	24	64	97	61.01
873	0	629	90	145	97	61		873	0	0		0		N
SP065	02451	G01610	A028D	177232007200	S01	06/14/1994	POT	GL		O	4	98		
	1200	1077	90.23	120	13	14		120	32	.6				Y
SP065	02451	G01610	A028D	177232007200	S01	06/13/1995	QTR	GL		O	5	999	26	13
128	1200	492	83	120	126	62		616	27.8	.62		1055		N
SP065	02451	G01610	A028D	177232007200	S01	12/18/1995	QTR	GL		O	15	999	89	63
402	1200	699	81.8	120	143	100		643	27.8	.62		1029		N
SP065	02451	G01610	A028D	177232007200	S01	06/10/1996	QTR	GL		O	13	999	57	34
423	1200	594	88	130	106	63		780	27.8	.62		963		N
SP065	02451	G01610	A028D	177232007200	S01	06/22/1997	POT	GL	2396	O	24	98	72	80
378	1200	1111	84	100	72	80		378	27.8	.62		1158		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A028D	177232007200	S01	12/17/1997	SEM	GL		O		98		
		2913	85.89	140	46	134		280	27.8					
SP065	02451	G01610	A029D	177232007400	D02	02/12/1993	QTR	GL		O	24	0		
	0	171	40.2	120	70	12		47	0	0		0		Y
SP065	02451	G01610	A029D	177232007400	D02	06/27/1993	POT	GL		O	13	98	24	2
16	1480	91	39.7	110	44	4		29	28.2	.62		0		Y
SP065	02451	G01610	A029D	177232007400	D02	09/13/1993	QTR	GL		O	24	98		
	0	149	34.7	85	47	7		25	0	0		0		Y
SP065	02451	G01610	A029D	177232007400	D02	10/27/1993	QTR	GL		O	24	98		
	0	2176	34.6	95	51	111		27	0	0		0		Y
SP065	02451	G01610	A029D	177232007400	D02	06/14/1994	POT	GL	1850	O	13	0	22	71
15	1480	3195	40.6	95	41	131		28	28.2	.62		975		N
SP065	02451	G01610	A029D	177232007400	D02	12/25/1994	QTR	GL		O	6	999	12	12
6	1480	1022	35.2	90	46	47		25	28.2	.62		985		Y
SP065	02451	G01610	A029D	177232007400	D02	06/09/1997	POT	GL	1850	O	22	999	37	12
29	1480	325	44.4	100	40	13		32	28.2	.62		1158		N
SP065	02451	G01610	A029D	177232007400	D02	12/22/1997	SEM	GL		O		72		
		102	36.36	100	49	5		28	28.2					
SP065	02451	G01610	A030A	177232007501	S01	02/12/1993	QTR	GL		O	24	60		
	0	649	79.9	140	77	50		306	0	0		0		Y
SP065	02451	G01610	A030A	177232007501	S01	09/14/1993	QTR	GL		O	24	60		
	0	370	74.9	140	92	34		275	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	A030A	177232007501	S01	06/15/1994	POT	GL	2185	O	5	0	15	22
62	840	1432	80	160	74	106		296	28.5	.62		975	N	
SP065	02451	G01610	A030A	177232007501	S01	12/23/1994	QTR	GL		O	11	999	32	9
122	840	290	79.5	110	69	20		267	28.5	.62		985	Y	
SP065	02451	G01610	A030A	177232007501	S01	06/12/1995	QTR	GL		O	6	999	18	40
79	840	2254	81.6	105	71	160		315	28.6	.62		1055	N	
SP065	02451	G01610	A030A	177232007501	S01	12/27/1995	QTR	GL		O	15	999	46	119
181	840	2616	79.9	110	73	191		290	28.6	.62		1029	N	
SP065	02451	G01610	A030A	177232007501	S01	06/21/1997	POT	GL	2185	O	24	60	53	126
244	840	2377	82.2	100	53	126		244	28.6	.62		1158	N	
SP065	02451	G01610	A030A	177232007501	S01	11/21/1997	SEM	GL		O		60		
		603	82.1	100	58	35		266	28.6					
SP065	02451	G01610	A034	177232007900	S01	01/23/1993	QTR	GL		O	24	44		
	0	628	54.8	120	94	59		114	0	0		0	Y	
SP065	02451	G01610	A034	177232007900	S01	02/14/1993	QTR	GL		O	24	44		
	0	600	50	110	105	63		105	0	0		0	Y	
SP065	02451	G01610	A034	177232007900	S01	10/29/1993	QTR	GL		O	24	28		
	0	434	49.7	160	76	33		75	0	0		0	N	
SP065	02451	G01610	A034	177232007900	S01	06/15/1994	POT	GL	2335	O	5	0	15	8
14	1000	571	49.6	180	70	40		69	31.8	.62		975	N	
SP065	02451	G01610	A034	177232007900	S01	06/13/1995	POT	GL	233	O	15	999	23	44
41	1000	1892	63.7	130	37	70		65	31.8	.62		1055	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01610	A034	177232007900	S01	12/09/1995	QTR	GL		O	19	999	36	53
47	1000	1457	56.2	120	46	67		59		31.8	.62		1029	N
SP065	02451	G01610	A034	177232007900	S01	06/16/1997	POT	GL	2335	O	23	999	48	111
48	1000	2320	50	100	50	116		50		31.8	.62		1158	N
SP065	02451	G01610	A034	177232007900	S01	12/13/1997	SEM	GL		O		26		
		807	50	110	57	46		57		31.8				
SP065	02451	G01610	A036	177232007802	S01	01/23/1993	POT	GL		O	6	64	13	4
2	0	308	13.3	110	52	16		8		32	.633		0	
SP065	02451	G01610	A036	177232007802	S01	10/29/1993	POT	GL		O	21	64	48	17
5	520	345	9.8	100	55	19		6		32	.62		995	Y
SP065	02451	G01610	A036	177232007802	S01	06/15/1994	POT	GL	1588	O	13	0	17	13
5	520	750	22	120	32	24		9		32	.62		975	N
SP065	02451	G01610	A036	177232007802	S01	12/27/1994	QTR	GL		O	6	999	7	4
2	520	607	20	100	28	17		7		32.1	.62		985	Y
SP065	02451	G01610	A036	177232007802	S01	06/20/1995	QTR	GL		O	16	999	23	10
5	520	441	19	90	34	15		8		32	.62		1055	N
SP065	02451	G01610	A036	177232007802	S01	12/28/1995	QTR	GL		O	10	999	13	342
3	520	26452	20.5	100	31	820		8		32	.62		1029	N
SP065	02451	G01610	A036	177232007802	S01	06/18/1997	POT	GL	1588	O	24	999	35	51
8	520	1457	18.6	100	35	51		8		32	.62		1158	N
SP065	02451	G01610	A036	177232007802	S01	12/26/1997	SEM	GL		O		30		
		857	19.23	120	42	36		10		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01610	B011	177254001900	S03	02/07/1993	QTR	GL		O	24	64		
0	782	1	140	101	79		1	0		0		0		Y
SP065	02451	G01610	B011	177254001900	S03	03/15/1993	QTR	GL		O	24	64		
0	104	1.9	125	106	11		2	0		0		0		Y
SP065	02451	G01610	B011	177254001900	S03	05/15/1993	QTR	GL		O	24	64		
0	393	1.8	120	107	42		2	0		0		0		Y
SP065	02451	G01610	B011	177254001900	S03	06/30/1993	QTR	GL		O	24	64		
0	63	1.8	110	112	7		2	0		0		0		Y
SP065	02451	G01610	B011	177254001900	S03	09/07/1993	QTR	GL		O	24	64		
0	22	7.3	130	89	2		7	0		0		0		Y
SP065	02451	G01610	B011	177254001900	S03	10/11/1993	QTR	GL		O	24	64		
0	341	7.1	130	91	31		7	0		0		0		Y
SP065	02451	G01610	B011	177254001900	S03	06/05/1994	POT	GL	1579	O	22	0	57	5
5	600	81	7.5	120	62	5		5		25.1	.62		975	N
SP065	02451	G01610	B011	177254001900	S03	12/11/1994	QTR	GL		O	13.5	999	43	7
3	600	171	7.3	120	76	13		6		25.1	.62		985	Y
SP065	02451	G01610	B011	177254001900	S03	12/03/1995	POT	GL	157	O	17	999	52	14
16	200	274	24	110	73	20		23		25.1	.62		1029	N
SP065	02451	G01610	B011	177254001900	S03	06/03/1996	QTR	GL		O	18	999	64	202
29	200	3128	31.2	125	86	269		39		25.1	.62		963	N
SP065	02451	G01610	B011	177254001900	S03	12/10/1996	QTR	GL		O	20	999	50	23
18	200	467	25.9	110	60	28		21		25.1	.62		1105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	B011	177254001900	S03	06/11/1997	POT	GL	1579	O	24	999	62	63
22	200	1016	26.2	115	62	63		22	25.1	.62		1158		N
SP065	02451	G01610	B011	177254001900	S03	11/23/1997	SEM	GL		O		72		
		3075	37.65	105	53	163		32	25.1					
SP065	02451	G01610	B019A	177254003000	D03	06/13/1994	POT	GL		O	24	64		
	1800	222	40	1573	54	12		36	25.3	.62				Y
SP065	02451	G01610	B019A	177254003000	D03	12/23/1995	POT	GL	157	O	6	999	21	6
12	500	302	35.8	130	86	26		48	25.3	.62		1029		N
SP065	02451	G01610	B019A	177254003000	D03	06/12/1996	QTR	GL		O	4	999	19	12
8	500	634	29.1	115	112	71		46	25.3	.62		963		N
SP065	02451	G01610	B019A	177254003000	D03	12/04/1996	QTR	GL		O	6	999	25	2
11	500	71	30.3	105	99	7		43	25.3	.62		1105		N
SP065	02451	G01610	B019A	177254003000	D03	06/13/1997	POT	GL	1573	O	16	999	71	45
31	500	626	30.1	120	107	67		46	25.3	.62		1158		N
SP065	02451	G01610	B019A	177254003000	D03	11/26/1997	SEM	GL		O		72		
		439	35.92	100	66	29		37	25.3					
SP065	02451	G01610	B019D	177254003000	D02	04/27/1993	COM	FL		O	24	31	56	3
57	0	54	50.4	240	56	3		57	25.3	0	UNK	1080		
SP065	02451	G01610	C003	177254040900	S01	01/09/1993	QTR	GL		O	24	64		
	0	1647	85	220	116	191		658	0	0		0		Y
SP065	02451	G01610	C003	177254040900	S01	02/12/1993	QTR	GL		O	24	64		
	0	2552	85	220	116	296		657	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01610	C003	177254040900	S01	05/17/1993	QTR	GL		O	24	40		
	0	6781	95.1	260	32	217		617	0		0		0	Y
SP065	02451	G01610	C003	177254040900	S01	08/08/1993	QTR	GL		O	24	64		
	0	7600	95.1	200	35	266		674	0		0		0	Y
SP065	02451	G01610	C003	177254040900	S01	09/05/1993	QTR	GL		O	24	64		
	0	7457	95	200	35	261		661	0		0		0	Y
SP065	02451	G01610	C010	177254042800	S02	01/07/1993	POT	GL		O	6	30	1.5	52.5
7.5	0	35000	83.3	200	6	210		30	34.4		.6		0	
SP065	02451	G01610	C010B	177254042800	S03	09/25/1994	POT	GL		O	6	36		
		384	15.01	225	419	161		74	30.5		.6			Y
SP065	02451	G01610	C010B	177254042800	S03	12/04/1994	QTR	GL		O	12	999	210	125
46	0	594	18	210	419	249		92	30.5		.62		985	Y
SP065	02451	G01610	C010B	177254042800	S03	06/05/1995	POT	GL	162	O	11.5	999	124	1
85	1100	12	40.8	150	258	3		178	30.5		.62		1055	N
SP065	02451	G01610	C010B	177254042800	S03	12/01/1995	QTR	GL		O	7	999	72	71
59	1100	988	45	200	246	243		201	30.5		.62		1029	N
SP065	02451	G01610	C010B	177254042800	S03	06/13/1997	POT	GL	1624	O	7	999	30	40
46	1100	1308	60	220	104	136		156	30.5		.62		1158	N
SP065	02451	G01610	C010B	177254042800	S03	12/09/1997	SEM	GL		O		64		
		876	62.13	215	89	78		146	30.5					
SP065	02451	G01610	C015	177254044000	S01	01/07/1993	QTR	GL		O	24	40		
	0	1854	80.1	240	41	76		165	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01610	C015	177254044000	S01	02/14/1993	QTR	GL		O	24	60		
	0	2979	79.9	220	47	140		187	0		0		0	N
SP065	02451	G01610	C015	177254044000	S01	05/10/1993	QTR	GL		O	24	60		
	0	3853	79.5	190	34	131		132	0		0		0	N
SP065	02451	G01610	C015	177254044000	S01	08/14/1993	QTR	GL		O	24	60		
	0	3143	77	180	28	88		94	0		0		0	N
SP065	02451	G01610	C015	177254044000	S01	09/18/1993	QTR	GL		O	24	60		
	0	4357	80.1	170	28	122		113	0		0		0	N
SP065	02451	G01610	C022	177254045800	S01	03/03/1993	QTR	GL		O	24	64		
	0	769	58.6	230	130	100		184	0		0		0	Y
SP065	02451	G01610	C022	177254045800	S01	04/28/1993	QTR	GL		O	24	64		
	0	765	59.9	220	162	124		242	0		0		0	Y
SP065	02451	G01610	C022	177254045800	S01	05/07/1993	QTR	GL		O	24	64		
	0	1011	60.1	180	178	180		268	0		0		0	Y
SP065	02451	G01610	C022	177254045800	S01	08/19/1993	QTR	GL		O	24	64		
	0	1221	59.8	185	145	177		216	0		0		0	Y
SP065	02451	G01610	C022A	177254045800	S01	12/05/1994	QTR	GL		O	9	999	198	128
77	700	643	28	350	529	340		206	30.5		.62		985	Y
SP065	02451	G01610	C022A	177254045800	S01	06/03/1995	QTR	GL		O	5	999	112	172
92	130	1537	45	225	538	827		441	30.5		.62		1055	N
SP065	02451	G01610	C022A	177254045800	S01	12/06/1995	QTR	GL		O	15	999	273	357
273	130	1307	49.9	235	437	571		436	30.5		.62		1029	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01610	C022A	177254045800	S01	06/13/1997	POT	GL	2289	O	15	999	189	158
283	130	838	59.9	200	302	253		452	30.5	.62		1158		N
SP065	02451	G01610	C022A	177254045800	S01	12/04/1997	SEM	GL		O		72		
		993	60	180	270	268		405	30.5					
SP065	02451	G01610	C023	177254046700	S01	03/27/1993	QTR	GL		O	24	64		
	0	462	54.9	220	78	36		95	0	0		0		Y
SP065	02451	G01610	C023	177254046700	S01	04/12/1993	QTR	GL		O	24	64		
	0	453	55.1	220	106	48		130	0	0		0		Y
SP065	02451	G01610	C023	177254046700	S01	08/20/1993	QTR	GL		O	24	64		
	0	1045	60.2	200	66	69		100	0	0		0		Y
SP065	02451	G01610	C023	177254046700	S01	09/15/1993	QTR	GL		O	24	64		
	0	519	61.9	210	77	40		125	0	0		0		Y
SP065	02451	G01610	C023	177254046700	S01	06/20/1994	POT	GL	1422	O	10	0	23	29
33	1210	1278	59.7	190	54	69		80	17.8	.62		975		N
SP065	02451	G01610	C023	177254046700	S01	06/18/1995	POT	GL	142	O	7	999	18	18
18	1210	1016	49.6	175	62	63		61	17.8	.62		1055		N
SP065	02451	G01610	C023	177254046700	S01	06/16/1997	POT	GL	1422	O	8.5	999	60	46
11	1210	759	15.8	160	170	129		32	17.8	.62		1158		N
SP065	02451	G01610	C023	177254046700	S01	11/22/1997	SEM	GL		O		64		
		764	14.73	150	110	84		19	17.8					
SP061	03718	G01611	A001B	177234010500	S03	06/26/1993	QTR	GL		O	24	28	10	246
490	0	24600	98	280	10	246		490	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01611	A001B	177234010500	S03	07/27/1993	POT	GL		O	13	30	66	104
234	0	1574	78	400	122	192		432	29.5	.71		0		
SP061	03718	G01611	A015	177234011702	S01	05/21/1993	QTR	GL		O	24	72	175	131.07
62.13	0	749	26.2	170	175	131		62	0	0		0		N
SP061	03718	G01611	A015	177234011702	S01	08/15/1993	POT	GL		O	8	55	52	22
30	0	423	36.6	110	156	66		90	19	.71		0		
SP061	03718	G01611	A015	177234011702	S01	06/14/1995	SEM	GL		O		72		
		796	21.85	112	186	148		52	22.2					
SP061	03718	G01611	A015	177234011702	S01	10/23/1996	SEM	GL		O		72		
		1478	40.18	95	67	99		45	22.2					
SP061	03718	G01611	A015	177234011702	S01	03/22/1997	SEM	GL		O		64		
		548	40	102	177	97		118	22.2					
SP061	03718	G01611	A015	177234011702	S01	09/25/1997	SEM	FL		O		40		
		1546	50	417	436	674		436	21.8					
SP061	03718	G01611	C021B	177214008303	S03	06/08/1997	SEM	FL		O		36		
		2093	35.95	361	474	992		266	37					
SP061	03718	G01611	C021B	177214008303	S03	07/22/1997	SEM	FL		O		36		
		2124	50	270	259	550		259	35.4					
SP061	03718	G01611	C022	177214009001	S01	02/14/1997	SEM	FL		O		22		
		1291	.17	797	584	754		1	38.8					
SP061	03718	G01611	C022	177214009001	S01	07/14/1997	SEM	GL		O		26		
		2657	2.51	515	350	930		9	38.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G01611	C025	177214010301	S01	01/04/1997	SEM	FL		O		44		
		1556	70	261	333	518		777	37.3					
SP061	03718	G01611	C025	177214010301	S01	09/17/1997	SEM	FL		O		32		
		5128	24.37	266	149	764		48	34.6					
SP061	03718	G01611	C029	177214012701	S01	01/03/1997	SEM	FL		O		22		
		1194	.2	829	1472	1758		3	36					
SP061	03718	G01611	C029	177214012701	S01	07/22/1997	SEM	GL		O		32		
		1421	42.54	442	832	1182		616	22.5					
SP061	03718	G01612	A004B	177234010603	S03	04/21/1993	QTR	GL		O	24	72	37	20.02
0	0	541	0	90	37	20		0	0	0		0		N
SP061	03718	G01612	A004B	177234010603	S03	08/17/1993	POT	GL		O	7	72	4	3
0	0	714	0	100	14	10		0	29.4	.71		0		
SP061	03718	G01612	A004B	177234010603	S03	05/14/1995	SEM	GL		O		72		
		180	0	98	50	9		0	31					
SP061	03718	G01612	A004B	177234010603	S03	11/10/1996	SEM	GL		O		72		
		8615	50	99	13	112		13	37.4					
SP061	03718	G01612	A004B	177234010603	S03	06/14/1997	SEM	GL		O		64		
		250	0	93	152	38		0	31					
SP061	03718	G01612	A004B	177234010603	S03	08/25/1997	SEM	FL		O		64		
		1223	0	107	112	137		0	38.8					
SP061	03718	G01612	A008	177234010901	S01	06/12/1993	QTR	GL		O	24	72	102	273.97
11.97	0	2686	10.5	135	102	274		12	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A008	177234010901	S01	08/04/1993	POT	GL		O	8	48	43	142
6	0	3302	12.2	140	129	426		18		25.8	.71		0	
SP061	03718	G01612	A008	177234010901	S01	04/18/1995	SEM	GL		O		72		
		2686	50	103	51	137		51		34.6				
SP061	03718	G01612	A008	177234010901	S01	07/24/1996	SEM	GL		O		72		
		2157	50	84	51	110		51		34.5				
SP061	03718	G01612	A008	177234010901	S01	06/14/1997	SEM	GL		O		64		
		250	0	93	152	38		0		31				
SP061	03718	G01612	A008	177234010901	S01	10/27/1997	SEM	FL		O		72		
		1429	4.85	95	98	140		5		28.6				
SP061	03718	G01612	A010B	177234011100	S02	05/30/1993	QTR	GL		O	24	72	49	36.99
76	0	755	60.8	100	49	37		76		0	0		0	N
SP061	03718	G01612	A010B	177234011100	S02	08/31/1993	POT	GL		O	6	72	12	3
16	0	250	57.1	130	48	12		64		18.5	.72		0	
SP061	03718	G01612	A010B	177234011100	S02	02/20/1995	SEM	GL		O		72		
		9999999	99	94	0	93		135						
SP061	03718	G01612	A010B	177234011100	S02	07/26/1996	SEM	GL		O		72		
		1651	23.21	97	43	71		13		25.3				
SP061	03718	G01612	A011C	177234011200	S04	05/24/1993	QTR	FL		O	24	16	353	205.09
18.97	0	581	5.1	470	353	205		19		0	0		0	N
SP061	03718	G01612	A011C	177234011200	S04	05/25/1993	COM	FL		G	6	16	64	75
.25	0	1172	.4	620	256	300		1		38.7	0	SOLD	750	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A011C	177234011200	S04	05/25/1993	POT	FL		0	8	16	117	68
2.3	0	581	1.9	470	351	204		7		36.3	.71		0	
SP061	03718	G01612	A011C	177234011200	S04	05/15/1995	SEM	FL		0		72		
		77	0	88	65	5		0		22.6				
SP061	03718	G01612	A011C	177234011200	S04	06/12/1996	SEM	FL		0		72		
		10900	0	93	10	109		0		22.6				
SP061	03718	G01612	A011C	177234011200	S04	04/01/1997	SEM	FL		0		72		
		1455	50	68	11	16		11		22.6				
SP061	03718	G01612	A011C	177234011200	S04	08/27/1997	SEM	GL		0		72		
		500	0	99	164	82		0		36.2				
SP061	03718	G01612	A012A	177234011400	S02	06/08/1993	COM	FL		0	8	28	114	872
14	0	7649	10.9	925	342	2616		42		35	0	SOLD	880	
SP061	03718	G01612	A012A	177234011400	S02	03/03/1995	SEM	FL		0		72		
		7250	0	94	28	203		0		31.8				
SP061	03718	G01612	A012A	177234011400	S02	07/09/1996	SEM	FL		0		72		
		3950	0	89	40	158		0		31				
SP061	03718	G01612	A012A	177234011400	S02	06/25/1997	SEM	FL		0		72		
		2576	0	112	165	425		0		31.8				
SP061	03718	G01612	A012A	177234011400	S02	11/03/1997	SEM	FL		0		72		
		3248	0	107	117	380		0		31.8				
SP061	03718	G01612	A013A	177234011501	S02	02/19/1995	SEM	GL		0		72		
		7077	89.76	122	13	92		114		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A013A	177234011501	S02	07/25/1997	SEM	GL		O		64		
		1458	71.9	104	59	86		151		38.4				
SP061	03718	G01612	A014	177234011601	S03	08/25/1997	SEM	GL		O		28		
		725	.24	720	408	296		1		24.1				
SP061	03718	G01612	A016	177234015101	S01	04/19/1993	QTR	FL		O	24	55	274	464.98
639.33	0	1697	70	450	274	465		639		0	0		0	N
SP061	03718	G01612	A016	177234015101	S01	06/10/1995	SEM	FL		O		72		
		219	29.04	132	557	122		228		35.4				
SP061	03718	G01612	A016	177234015101	S01	10/15/1996	SEM	FL		O		32		
		6	50	191	181	1		181		35				
SP061	03718	G01612	A016	177234015101	S01	06/03/1997	SEM	FL		O		72		
		905	59.78	103	74	67		110		35.4				
SP061	03718	G01612	A016	177234015101	S01	12/28/1997	SEM	FL		O		72		
		1143	40	107	84	96		56		34.5				
SP061	03718	G01612	A019	177234015700	S01	05/26/1993	QTR	GL		O	24	72	31	631
2.99	0	20355	8.8	130	31	631		3		0	0		0	N
SP061	03718	G01612	A019	177234015700	S01	08/06/1993	POT	GL		O	8	72	6	103
0	0	17167	0	130	18	309		0		28.5	.71		0	
SP061	03718	G01612	A019	177234015700	S01	02/20/1995	SEM	GL		O		72		
		200	0	90	10	2		0		24.2				
SP061	03718	G01612	A019	177234015700	S01	10/23/1996	SEM	GL		O		72		
		538	0	82	13	7		0		24				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A019	177234015700	S01	06/04/1997	SEM	GL		O		72		
		18200	0	89	5	91		0		24.2				
SP061	03718	G01612	A019	177234015700	S01	08/31/1997	SEM	GL		O		72		
		1268	0	500	441	559		0		22.2				
SP061	03718	G01612	A019A	177234015700	S02	10/27/1997	SEM	FL		O		21		
		1268	0	620	441	559		0		37				
SP061	03718	G01612	A020	177234015300	S01	05/24/1993	QTR	GL		O	24	72	54	167.02
2.02	0	3093	3.6	115	54	167		2		0	0		0	N
SP061	03718	G01612	A020	177234015300	S01	08/08/1993	POT	GL		O	5	72	11	31
.2	0	2811	1.8	100	53	149		1		27.2	.71		0	
SP061	03718	G01612	A020	177234015300	S01	09/15/1997	SEM	FL		O		38		
		18200	56.52	94	10	182		13		37				
SP061	03718	G01612	A020A	177234015300	S02	04/03/1994	COM	FL		O	24	72	124	186
497	0	1500	80	111	124	186		497		0	0	UNK	0	
SP061	03718	G01612	A020A	177234015300	S02	05/17/1995	SEM	GL		O		72		
		2786	14.88	96	103	287		18		37.4				
SP061	03718	G01612	A021	177234015600	S01	05/26/1993	QTR	FL		O	24	48	221	929.08
376.3	0	4204	63	295	221	929		376		0	0		0	N
SP061	03718	G01612	A021	177234015600	S01	08/12/1993	POT	GL		O	5	72	48	211
72	0	4404	60	120	230	1013		346		30.2	.71		0	
SP061	03718	G01612	A021	177234015600	S01	05/13/1995	SEM	FL		O		72		
		10039	44.93	120	76	763		62		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A021	177234015600	S01	09/08/1996	SEM	FL		O		72		
		3200	24.96	131	484	1549		161		37				
SP061	03718	G01612	A021	177234015600	S01	01/03/1997	SEM	FL		O		22		
		9999999	0	92	0	61		0		36				
SP061	03718	G01612	A021	177234015600	S01	10/12/1997	SEM	FL		O		38		
		338	0	200	715	242		0		35				
SP061	03718	G01612	A022	177234015900	S01	04/18/1993	QTR	FL		O	24	23	290	209.96
97.18	0	724	25.1	260	290	210		97	0		0		0	N
SP061	03718	G01612	A022	177234015900	S01	07/07/1993	POT	GL		O	12	23	94	89
36	0	947	27.7	370	188	178		72		26.4	.74		0	
SP061	03718	G01612	A022	177234015900	S01	06/20/1995	SEM	FL		O		48		
		388	50	120	129	50		129		38.8				
SP061	03718	G01612	A022	177234015900	S01	11/05/1996	SEM	FL		O		55		
		646	50	123	113	73		113		38.8				
SP061	03718	G01612	A022	177234015900	S01	04/15/1997	SEM	FL		O		72		
		553	74.5	97	38	21		111		36				
SP061	03718	G01612	A022	177234015900	S01	07/13/1997	SEM	FL		O		72		
		1429	40.31	96	77	110		52		36.1				
SP061	03718	G01612	A023	177234015801	S02	04/14/1993	QTR	GL		O	24	24	93	90.02
29.05	0	968	23.8	230	93	90		29	0		0		0	N
SP061	03718	G01612	A023	177234015801	S02	04/25/1993	POT	GL		O	8	24	24	98
2.6	0	4083	9.8	290	72	294		8		23.5	.71		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A023	177234015801	S02	05/05/1993	COM	FL		O	24	24	66	110
8	0	1667	10.8	190	66	110		8	0		0	UNK	0	
SP061	03718	G01612	A023	177234015801	S02	02/21/1995	SEM	FL		O		72		
		22	32.84	85	45	1		22	38.8					
SP061	03718	G01612	A024A	177234016000	D03	04/28/1993	COM	FL		O	24	12	316	341
9	0	1079	2.8	1050	316	341		9	0		0	UNK	0	
SP061	03718	G01612	A024A	177234016000	D03	05/14/1993	QTR	FL		O	24	20	562	234.92
0	0	418	0	850	562	235		0	0		0		0	N
SP061	03718	G01612	A024A	177234016000	D03	05/15/1993	POT	FL		O	12	21	280	117
0	0	418	0	850	560	234		0	24.5		.71		0	
SP061	03718	G01612	A024A	177234016000	D03	02/07/1995	SEM	FL		O		72		
		3714	0	95	70	260		0	22.4					
SP061	03718	G01612	A024A	177234016000	D03	12/14/1996	SEM	FL		O		72		
		908	1.65	88	119	108		2	32.4					
SP061	03718	G01612	A024A	177234016000	D03	04/14/1997	SEM	FL		O		30		
		398000	0	87	1	398		0	24.2					
SP061	03718	G01612	A024A	177234016000	D03	07/11/1997	SEM	GL		O		72		
		0	1.2	96	164	0		2	37					
SP061	03718	G01612	A024D	177234016000	D02	05/18/1993	QTR	GL		O	24	18	583	686.77
0	0	1178	0	1050	583	687		0	0		0		0	N
SP061	03718	G01612	A024D	177234016000	D02	07/04/1993	POT	GL		O	8	25	130	194
7	0	1492	5.1	300	390	582		21	34.5		.71		0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G01612	A024D	177234016000	D02	04/03/1995	SEM	GL		O		72		
		1250	1.54	142	128	160		2		38.8				
SP061	03718	G01612	A024D	177234016000	D02	07/22/1996	SEM	GL		O		72		
		1547	0	90	64	99		0		25				
SP061	03718	G01612	A024D	177234016000	D02	04/01/1997	SEM	GL		O		72		
		2186	0	77	70	153		0		24.2				
SP061	03718	G01612	A024D	177234016000	D02	12/08/1997	SEM	FL		O		72		
		3143	0	78	42	132		0		37				
SP061	00105	G01614	C001A	177234001200	S02	03/13/1993	QTR	GL		O	24	36		
	0	806	90	120	36	29		323	0		0		0	Y
SP061	00105	G01614	C001A	177234001200	S02	06/01/1993	QTR	GL		O	24	36		
	0	515	90	140	33	17		298	0		0		0	Y
SP061	00105	G01614	C001A	177234001200	S02	12/10/1993	QTR	GL		O	24	36		
	0	615	88	100	39	24		285	0		0		0	Y
SP061	00105	G01614	C001A	177234001200	S02	06/24/1994	QTR	GL		O	24	0	18	12
288	980	667	94.1	135	18	12		288		27.2	.62		930	N
SP061	00105	G01614	C001A	177234001200	S02	12/24/1994	QTR	GL		O	18	999	13	8
239	980	588	94.9	125	17	10		318		27.2	.62		940	Y
SP061	00105	G01614	C002A	177234001400	S02	03/24/1993	QTR	GL		O	24	38		
	0	385	1.9	110	52	20		1	0		0		0	Y
SP061	00105	G01614	C002A	177234001400	S02	06/02/1993	QTR	GL		O	24	38		
	0	340	6	110	47	16		3	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	00105	G01614	C002A	177234001400	S02	10/02/1993	POT	GL		O	9	38	15	6
1	980	375	4.8	100	40	15	2	20.8	.62		960	Y		
SP061	00105	G01614	C002A	177234001400	S02	12/13/1993	QTR	GL		O	24	38		
0	250	5.5	100	52	13	3	0	0		0	Y			
SP061	00105	G01614	C002A	177234001400	S02	06/12/1994	QTR	GL		O	22	40	36	6
1	980	154	2.5	120	39	6	1	20.8	.62		930	N		
SP061	00105	G01614	C002A	177234001400	S02	12/12/1994	QTR	GL		O	18.3	999	27	18
2	980	686	7.9	100	35	24	3	20.8	.62		940	Y		
SP061	00105	G01614	C002A	177234001400	S02	06/12/1995	QTR	GL		O	8.8	999	12	3
1	1180	250	5.9	115	32	8	2	20.8	.62		998	N		
SP061	00105	G01614	C002A	177234001400	S02	12/11/1995	QTR	GL		O	5	999	6	2
0	1180	310	6.5	130	29	9	2	20.8	.62		570	N		
SP061	00105	G01614	C002A	177234001400	S02	06/08/1996	QTR	GL		O	10	999	13	7
0	1180	516	3.1	120	31	16	1	20.8	.62		900	N		
SP061	00105	G01614	C002A	177234001400	S02	12/03/1996	QTR	GL		O	10.3	999	18	2
1	1180	98	4.7	130	41	4	2	20.8	.62		1080	N		
SP061	00105	G01614	C002A	177234001400	S02	06/04/1997	POT	GL	1191	O	6.3	999	4	4
1	1180	1000	10.5	110	17	17	2	20.8	.62		1140	N		
SP061	00105	G01614	C004	177234001600	S01	01/31/1993	QTR	GL		O	24	46		
0	61	29.8	130	33	2	14	0	0		0	Y			
SP061	00105	G01614	C004	177234001600	S01	04/17/1993	QTR	GL		O	24	46		
0	65	29.5	110	31	2	13	0	0		0	Y			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C004	177234001600	S01	08/14/1993	QTR	GL		O	24	46		
	0	172	25.6	100	29	5		10	0	0		0		Y
SP061	00105	G01614	C004	177234001600	S01	10/06/1993	QTR	GL		O	24	46		
	0	200	28.6	100	35	7		14	0	0		0		Y
SP061	00105	G01614	C004	177234001600	S01	12/29/1993	QTR	GL		O	24	26		
	0	328	59.7	170	58	19		86	0	0		0		Y
SP061	00105	G01614	C004	177234001600	S01	06/07/1994	QTR	GL		O	13	40	42	1
20	980	26	31.6	150	78	2		36	22		.62		930	N
SP061	00105	G01614	C004	177234001600	S01	12/07/1994	QTR	GL		O	9.5	999	21	2
9	980	93	29.9	120	54	5		23	22.3		.62		940	Y
SP061	00105	G01614	C004	177234001600	S01	06/07/1995	QTR	GL		O	24	999	50	1
21	1040	20	29.6	130	50	1		21	22		.62		998	N
SP061	00105	G01614	C004	177234001600	S01	12/12/1995	QTR	GL		O	11.3	999	28	2
14	1040	85	33.7	120	59	5		30	22		.62		570	N
SP061	00105	G01614	C004	177234001600	S01	06/07/1996	QTR	GL		O	12.8	999	23	6
13	1040	250	36.2	125	44	11		25	22		.62		900	N
SP061	00105	G01614	C004	177234001600	S01	12/09/1996	QTR	GL		O	4	999	6	1
4	1040	132	35.6	140	38	5		21	22		.62		1080	N
SP061	00105	G01614	C004	177234001600	S01	06/16/1997	POT	GL	1760	O	4.5	999	10	11
8	1040	1157	45.2	140	51	59		42	22		.62		1140	N
SP061	00105	G01614	C006	177234001800	S01	01/06/1993	QTR	GL		O	24	64		
	0	111	52.1	100	90	10		98	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C006	177234001800	S01	04/20/1993	QTR	GL		O	24	64		
	0	122	71.8	105	49	6		125	0		0		0	Y
SP061	00105	G01614	C006	177234001800	S01	09/11/1993	POT	GL		O	16	64	63	9
63	640	149	50	200	94	14		94	21.2		.62		935	Y
SP061	00105	G01614	C006	177234001800	S01	12/28/1994	POT	GL	1322	O	7.5	54	29	0
29	640	11	50	120	94	1		94	21.2		.62		940	Y
SP061	00105	G01614	C006	177234001800	S01	06/05/1995	QTR	GL		O	6	999	25	0
31	690	20	55.2	100	100	2		123	21.2		.62		998	N
SP061	00105	G01614	C006	177234001800	S01	12/05/1995	QTR	GL		O	6.5	999	28	1
28	690	29	50	140	103	3		103	21.2		.62		570	N
SP061	00105	G01614	C006	177234001800	S01	06/04/1996	QTR	GL		O	17	999	98	4
98	690	36	50	135	139	5		139	21.2		.62		900	N
SP061	00105	G01614	C006	177234001800	S01	12/03/1996	QTR	GL		O	11.8	54	67	26
45	690	380	40.2	150	137	52		92	21.2		.62		1080	N
SP061	00105	G01614	C006	177234001800	S01	06/03/1997	POT	GL	1322	O	6	999	17	6
16	690	348	48.1	140	69	24		64	21.2		.62		1140	N
SP061	00105	G01614	C009B	177234002000	S03	06/18/1997	POT	FL	1322	O	10	999	10	7
31	1040	680	74.7	175	25	17		74	20.8		.62		1140	N
SP061	00105	G01614	C010B	177234002200	S03	01/17/1993	QTR	GL		O	24	44		
	0	85	50	120	59	5		59	0		0		0	Y
SP061	00105	G01614	C010B	177234002200	S03	02/10/1993	QTR	GL		O	24	44		
	0	136	50	120	59	8		59	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C010B	177234002200	S03	03/16/1993	QTR	GL		O	24	44		
	0	79	47.1	110	63	5		56	0		0		0	Y
SP061	00105	G01614	C010B	177234002200	S03	06/16/1993	QTR	GL		O	24	44		
	0	45	45	110	66	3		54	0		0		0	Y
SP061	00105	G01614	C010B	177234002200	S03	06/14/1994	POT	GL	1882	O	24	0	86	18
67	950	209	43.8	210	86	18		67	20.1		.62		930	N
SP061	00105	G01614	C010B	177234002200	S03	12/29/1994	QTR	GL		O	9.5	30	29	2
27	950	68	48.2	130	73	5		68	20.1		.62		940	Y
SP061	00105	G01614	C010B	177234002200	S03	06/17/1995	QTR	GL		O	24	999	41	9
130	900	220	76	120	41	9		130	20.1		.62		998	N
SP061	00105	G01614	C010B	177234002200	S03	12/06/1995	QTR	GL		O	17.5	999	42	6
87	900	138	67.2	120	58	8		119	20.1		.62		570	N
SP061	00105	G01614	C010B	177234002200	S03	06/08/1996	QTR	GL		O	11	999	56	7
77	900	122	57.9	140	123	15		169	20.1		.62		900	N
SP061	00105	G01614	C010B	177234002200	S03	12/07/1996	QTR	GL		O	10.3	999	46	3
69	900	56	59.9	120	107	6		160	20.1		.62		1080	N
SP061	00105	G01614	C010B	177234002200	S03	06/21/1997	POT	GL	1682	O	13	999	25	40
102	900	1574	80	120	47	74		188	20.1		.62		1140	N
SP061	00105	G01614	C011A	177234002300	S02	01/12/1993	QTR	GL		O	24	31		
	0	495	7.3	150	101	50		8	0		0		0	Y
SP061	00105	G01614	C011A	177234002300	S02	03/09/1993	QTR	GL		O	24	31		
	0	463	3.6	150	108	50		4	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C011A	177234002300	S02	06/21/1993	QTR	GL		O	24	31		
	0	489	10.2	135	88	43		10	0		0		0	Y
SP061	00105	G01614	C011A	177234002300	S02	10/06/1993	QTR	GL		O	24	31		
	0	525	10.1	110	80	42		9	0		0		0	Y
SP061	00105	G01614	C011A	177234002300	S02	12/12/1993	QTR	GL		O	24	32		
	0	310	17.6	150	84	26		18	0		0		0	Y
SP061	00105	G01614	C011A	177234002300	S02	06/03/1994	QTR	GL		O	9.5	0	25	4
6	1410	175	20.3	160	63	11		16	28.4		.62		930	N
SP061	00105	G01614	C011A	177234002300	S02	12/13/1994	QTR	GL		O	20.5	999	56	15
14	1410	262	19.8	160	65	17		16	26.4		.62		940	Y
SP061	00105	G01614	C011A	177234002300	S02	06/20/1995	QTR	GL		O	9.5	32	25	7
13	1000	274	34.7	140	62	17		33	28.4		.62		998	N
SP061	00105	G01614	C011A	177234002300	S02	12/14/1995	QTR	GL		O	22	999	46	68
28	1000	1480	37.5	148	50	74		30	28.4		.62		570	N
SP061	00105	G01614	C011A	177234002300	S02	06/09/1996	QTR	GL		O	12.5	999	27	11
18	1000	431	40	120	51	22		34	28.4		.62		900	N
SP061	00105	G01614	C011A	177234002300	S02	12/02/1996	QTR	GL		O	6.8	999	18	4
10	1000	238	35.7	170	63	15		35	28.4		.62		1080	N
SP061	00105	G01614	C011A	177234002300	S02	06/04/1997	POT	GL	1648	O	9	999	13	4
13	1000	324	50	130	34	11		34	28.4		.62		1140	N
SP061	03295	G01614	C012A	177234001902	S02	01/13/1993	QTR	GL		O	24	64		
	0	1000	68.2	120	7	7		15	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C015	177234002600	S01	03/23/1993	QTR	GL		O	24	52		
	0	340	84.9	105	53	18		298	0	0		0	Y	
SP061	00105	G01614	C015	177234002600	S01	06/13/1993	QTR	GL		O	24	52		
	0	687	79.9	110	67	46		267	0	0		0	Y	
SP061	00105	G01614	C015	177234002600	S01	10/09/1993	QTR	GL		O	24	52		
	0	732	79.9	140	82	60		326	0	0		0	Y	
SP061	00105	G01614	C015	177234002600	S01	06/02/1994	POT	GL	1223	O	10	0	20	17
123	680	854	86	135	48	41		296	20.1	.62		930	N	
SP061	00105	G01614	C015	177234002600	S01	06/12/1996	POT	GL	1463	O	9.8	999	19	3
75	600	152	79.9	150	46	7		183	20.1	.62		900	N	
SP061	00105	G01614	C015	177234002600	S01	12/30/1996	QTR	GL		O	24.3	999	30	21
219	600	700	87.8	135	30	21		216	20.1	.62		1080	N	
SP061	00105	G01614	C015	177234002600	S01	06/18/1997	POT	GL	1463	O	15.5	999	23	45
134	600	1917	85.2	145	36	69		207	20.1	.62		1140	N	
SP061	00105	G01614	C017	177234002800	S01	03/17/1993	QTR	GL		O	24	54		
	0	438	69.8	100	16	7		37	0	0		0	Y	
SP061	00105	G01614	C017	177234002800	S01	04/25/1993	QTR	GL		O	24	54		
	0	857	63.2	100	21	18		36	0	0		0	Y	
SP061	00105	G01614	C017	177234002800	S01	05/16/1993	QTR	GL		O	24	54		
	0	357	60	110	28	10		42	0	0		0	Y	
SP061	00105	G01614	C017	177234002800	S01	08/02/1993	QTR	GL		O	24	54		
	0	706	59.5	110	17	12		25	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C017	177234002800	S01	10/02/1993	QTR	GL		O	24	54		
	0	5238	60.4	994	21	110		32	0	0		0	Y	
SP061	00105	G01614	C017	177234002800	S01	12/06/1993	QTR	GL		O	24	54		
	0	125	62.5	120	24	3		40	0	0		0	Y	
SP061	00105	G01614	C017	177234002800	S01	06/15/1994	QTR	GL		O	22	0	6	6
26	980	857	80	100	7	6		28	24.9	.62		930		N
SP061	00105	G01614	C017	177234002800	S01	12/18/1994	QTR	GL		O	24	54	15	223
44	980	14867	74.6	129	15	223		44	24.9	.62		940		Y
SP061	00105	G01614	C018	177234002900	S01	03/02/1993	QTR	GL		O	24	46		
	0	21	15.2	90	95	2		17	0	0		0	Y	
SP061	00105	G01614	C018	177234002900	S01	04/09/1993	QTR	GL		O	24	46		
	0	21	13.6	95	95	2		15	0	0		0	Y	
SP061	00105	G01614	C018	177234002900	S01	06/19/1993	QTR	GL		O	24	48		
	0	16	16.3	105	123	2		24	0	0		0	Y	
SP061	00105	G01614	C018	177234002900	S01	10/02/1993	QTR	GL		O	24	48		
	0	64	12.1	100	94	6		13	0	0		0	Y	
SP061	00105	G01614	C018	177234002900	S01	12/05/1993	QTR	GL		O	24	48		
	0	87	14.8	110	104	9		18	0	0		0	Y	
SP061	00105	G01614	C018	177234002900	S01	06/17/1994	QTR	GL		O	9.3	0	38	1
7	750	31	16.2	130	98	3		19	24.3	.62		930		N
SP061	00105	G01614	C018	177234002900	S01	12/20/1994	QTR	GL		O	24	999	117	8
26	750	68	18.2	140	117	8		26	24.3	.62		940		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C018	177234002900	S01	06/10/1995	QTR	GL		O	14.5	999	67	30
12	700	441	15.3	130	111	49		20		24.3	.62		998	N
SP061	00105	G01614	C018	177234002900	S01	12/04/1995	QTR	GL		O	14	999	88	223
16	700	2553	15.3	160	150	383		27		24.3	.62		570	N
SP061	00105	G01614	C018	177234002900	S01	06/08/1996	QTR	GL		O	10	999	18	3
0	700	163	2.3	140	43	7		1		24.3	.62		900	N
SP061	00105	G01614	C018	177234002900	S01	12/01/1996	QTR	GL		O	17.5	999	98	174
18	700	1776	15.2	135	134	238		24		24.3	.62		1080	N
SP061	00105	G01614	C018	177234002900	S01	06/04/1997	POT	GL	1027	O	12	999	38	2
22	700	52	36.4	155	77	4		44		24.3	.62		1140	N
SP061	00105	G01614	C019A	177234003000	S02	01/09/1993	QTR	GL		O	24	64		
	0	132	5.4	110	53	7		3	0	0			0	Y
SP061	00105	G01614	C019A	177234003000	S02	02/09/1993	QTR	GL		O	24	64		
	0	255	6.8	100	55	14		4	0	0			0	Y
SP061	00105	G01614	C019A	177234003000	S02	05/05/1993	QTR	GL		O	24	64		
	0	340	4.1	100	47	16		2	0	0			0	Y
SP061	00105	G01614	C019A	177234003000	S02	06/12/1993	QTR	GL		O	24	64		
	0	574	4.1	100	47	27		2	0	0			0	Y
SP061	00105	G01614	C019A	177234003000	S02	08/09/1993	QTR	GL		O	24	64		
	0	745	4.1	150	47	35		2	0	0			0	Y
SP061	00105	G01614	C019A	177234003000	S02	09/12/1993	QTR	GL		O	24	64		
	0	760	5.7	100	50	38		3	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C019A	177234003000	S02	10/03/1993	QTR	GL		O	24	64		
	0	640	3.8	100	50	32		2	0		0		0	Y
SP061	00105	G01614	C019A	177234003000	S02	06/18/1994	POT	GL	835	O	7.3	0	13	14
1	560	1070	4.4	110	43	46		2	19.8		.62		930	N
SP061	00105	G01614	C019A	177234003000	S02	12/09/1994	QTR	GL		O	23	999	34	22
2	560	657	5.4	100	35	23		2	19.8		.62		940	Y
SP061	00105	G01614	C019A	177234003000	S02	06/07/1995	QTR	GL		O	24	999	27	59
2	520	2185	6.9	140	27	59		2	19.8		.62		998	N
SP061	00105	G01614	C019A	177234003000	S02	12/08/1995	QTR	GL		O	10	999	20	93
2	520	4646	7.7	110	48	223		4	19.8		.62		570	N
SP061	00105	G01614	C019A	177234003000	S02	06/08/1996	QTR	GL		O	11	999	22	33
1	520	1553	4.1	160	47	73		2	19.8		.62		900	N
SP061	00105	G01614	C019A	177234003000	S02	12/10/1996	QTR	GL		O	20	999	36	42
2	520	1163	4.4	115	43	50		2	19.8		.62		1080	N
SP061	00105	G01614	C019A	177234003000	S02	06/02/1997	POT	GL	835	O	6.3	999	9	7
1	520	788	5.7	135	33	26		2	19.8		.62		1140	N
SP061	00105	G01614	C021	177234003200	S01	02/05/1993	QTR	GL		O	24	40		
	0	30	4.3	110	66	2		3	0		0		0	Y
SP061	00105	G01614	C021	177234003200	S01	05/23/1993	QTR	GL		O	24	40		
	0	33	1.6	100	60	2		1	0		0		0	Y
SP061	00105	G01614	C021	177234003200	S01	08/14/1993	QTR	GL		O	24	42		
	0	113	1.9	130	53	6		1	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C021	177234003200	S01	10/04/1993	QTR	GL		O	24	42		
	0	382	1.8	110	55	21		1	0		0		0	Y
SP061	00105	G01614	C021	177234003200	S01	06/12/1994	POT	GL	719	O	22	0	44	23
1	600	521	2	130	48	25		1	19		.62		930	N
SP061	00105	G01614	C021	177234003200	S01	12/10/1994	QTR	GL		O	19.8	999	40	7
2	600	184	3.9	120	49	9		2	19		.62		940	Y
SP061	00105	G01614	C021	177234003200	S01	06/17/1995	QTR	GL		O	24	999	39	28
2	250	718	4.9	145	39	28		2	19		.62		998	N
SP061	00105	G01614	C021	177234003200	S01	12/09/1995	QTR	GL		O	15.8	999	26	36
1	250	1410	4.9	120	39	55		2	19		.62		570	N
SP061	00105	G01614	C021	177234003200	S01	06/07/1996	POT	GL	719	O	12.8	999	21	5
3	250	231	11.4	125	39	9		5	19		.62		900	N
SP061	00105	G01614	C021	177234003200	S01	12/28/1996	POT	GL	77	O	23.5	999	46	41
1	250	894	2.1	125	47	42		1	19		.62		1080	N
SP061	00105	G01614	C021	177234003200	S01	06/04/1997	POT	GL	768	O	6.3	999	11	9
1	250	900	7	130	40	36		3	19		.62		1140	N
SP061	00105	G01614	C022	177234003300	S01	01/06/1993	QTR	GL		O	24	54		
	0	55	35	100	91	5		49	0		0		0	Y
SP061	00105	G01614	C022	177234003300	S01	04/05/1993	QTR	GL		O	24	54		
	0	54	47.9	110	74	4		68	0		0		0	Y
SP061	00105	G01614	C022	177234003300	S01	06/21/1993	QTR	GL		O	24	54		
	0	13	51.8	140	79	1		85	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C022	177234003300	S01	10/03/1993	QTR	GL		O	24	54		
	0	104	50	110	48	5		48	0		0		0	Y
SP061	00105	G01614	C022	177234003300	S01	06/13/1994	POT	GL	1229	O	21	0	40	4
24	740	109	37	135	46	5		27		20.3	.62		930	N
SP061	00105	G01614	C022	177234003300	S01	12/14/1994	QTR	GL		O	22	54	83	7
77	740	89	48.3	140	90	8		84		20.3	.62		940	Y
SP061	00105	G01614	C022	177234003300	S01	06/11/1995	QTR	GL		O	24	999	49	35
59	650	714	54.6	130	49	35		59		20.3	.62		998	N
SP061	00105	G01614	C022	177234003300	S01	12/17/1995	QTR	GL		O	17.3	999	14	81
21	650	5947	60.4	125	19	113		29		20.3	.62		570	N
SP061	00105	G01614	C022	177234003300	S01	06/09/1996	QTR	GL		O	12.5	999	18	15
26	650	824	59.5	140	34	28		50		20.3	.62		900	N
SP061	00105	G01614	C022	177234003300	S01	12/27/1996	QTR	GL		O	22.8	999	34	8
139	650	222	80.2	140	36	8		146		20.3	.62		1080	N
SP061	00105	G01614	C022	177234003300	S01	06/03/1997	POT	GL	1203	O	6	999	6	15
36	650	2652	86.1	135	23	61		142		20.3	.62		1140	N
SP061	00105	G01614	C024	177234003500	S01	04/17/1993	POT	GL		O	22	30	12	3
60	740	231	83.3	120	13	3		65		18.8	.62		0	Y
SP061	00105	G01614	C024	177234003500	S01	05/16/1993	QTR	GL		O	24	30		
	0	235	79.5	100	17	4		66	0		0		0	Y
SP061	00105	G01614	C024	177234003500	S01	06/09/1993	QTR	GL		O	24	32		
	0	412	80.5	120	17	7		70	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C024	177234003500	S01	12/13/1993	QTR	GL		O	24	32		
	0	188	80	100	16	3		64	0		0		0	Y
SP061	00105	G01614	C024	177234003500	S01	06/14/1994	QTR	GL		O	24	0	7	13
62	740	1857	89.9	130	7	13		62	18.8		.62		930	N
SP061	00105	G01614	C024	177234003500	S01	12/13/1994	QTR	GL		O	20.5	999	6	3
54	740	429	90	100	7	3		63	18.8		.62		940	Y
SP061	00105	G01614	C024	177234003500	S01	12/12/1995	POT	GL	171	O	5	999	1	1
11	600	750	92.7	150	4	3		51	18.8		.62		570	N
SP061	00105	G01614	C024	177234003500	S01	06/11/1996	QTR	GL		O	9	999	1	18
13	600	24500	94.6	125	2	49		35	18.8		.62		900	N
SP061	00105	G01614	C024	177234003500	S01	12/09/1996	QTR	GL		O	4	999	0	4
1	600	25000	83.3	140	1	25		5	18.8		.62		1080	N
SP061	00105	G01614	C024	177234003500	S01	06/28/1997	POT	GL	1714	O	9.5	999	2	189
17	600	79667	87.8	140	6	478		43	18.8		.62		1140	N
SP061	00105	G01614	C025A	177234003700	S02	01/03/1993	QTR	GL		O	24	40		
	0	720	72.5	100	25	18		66	0		0		0	Y
SP061	00105	G01614	C025A	177234003700	S02	05/04/1993	POT	GL		O	6	40	4	3
11	680	813	73.8	100	16	13		45	22.2		.62		980	Y
SP061	00105	G01614	C025A	177234003700	S02	06/17/1993	QTR	GL		O	24	40		
	0	250	67.3	110	16	4		33	0		0		0	Y
SP061	00105	G01614	C025A	177234003700	S02	08/09/1993	QTR	GL		O	24	40		
	0	125	75	115	16	2		48	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C025A	177234003700	S02	10/08/1993	QTR	GL		O	24	40		
	0	1500	70	100	18	27		42	0	0		0	Y	
SP061	00105	G01614	C025A	177234003700	S02	06/13/1994	POT	GL	2332	O	21	0	15	5
53	680	353	77.9	140	17	6		60	22.2	.62		930	N	
SP061	00105	G01614	C025A	177234003700	S02	06/11/1995	POT	GL	233	O	24	999	11	11
26	1150	1000	70.3	100	11	11		26	22.2	.62		998	N	
SP061	00105	G01614	C025A	177234003700	S02	12/13/1995	QTR	GL		O	9	999	3	1
9	1150	375	75.8	130	8	3		25	22.2	.62		570	N	
SP061	00105	G01614	C025A	177234003700	S02	06/11/1996	QTR	GL		O	10.5	999	3	2
15	1150	714	82.9	120	7	5		34	22.2	.62		900	N	
SP061	00105	G01614	C025A	177234003700	S02	12/01/1996	QTR	GL		O	12	999	14	41
26	1150	2893	65	130	28	81		52	22.2	.62		1080	N	
SP061	00105	G01614	C025A	177234003700	S02	06/02/1997	POT	GL	2132	O	4	999	7	10
15	1150	1538	70.2	160	39	60		92	22.2	.62		1140	N	
SP061	03295	G01614	C027A	177234003900	S02	01/13/1993	QTR	GL		O	24	28		
	0	800	98.1	240	10	8		513	0	0		0	Y	
SP061	03295	G01614	C027A	177234003900	S02	02/06/1993	QTR	GL		O	24	28		
	0	346	95.1	250	26	9		500	0	0		0	Y	
SP061	03295	G01614	C027A	177234003900	S02	05/18/1993	QTR	GL		O	24	30		
	0	833	98	220	12	10		574	0	0		0	Y	
SP061	03295	G01614	C027A	177234003900	S02	06/16/1993	QTR	GL		O	24	30		
	0	750	97.9	220	12	9		570	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01614	C027A	177234003900	S02	08/06/1993	QTR	GL		O	24	30		
	0	706	97	200	17	12		555	0		0		0	Y
SP061	00105	G01614	C028B	177234004000	S03	01/12/1993	QTR	GL		O	24	28		
	0	48	0	120	21	1		0	0		0		0	N
SP061	00105	G01614	C028B	177234004000	S03	06/11/1993	POT	GL		O	18	30	24	28
0	0	1156	0	110	32	37		0	19.4		.62		0	Y
SP061	00105	G01614	C028B	177234004000	S03	10/06/1993	QTR	GL		O	24	30		
	0	238	0	110	21	5		0	0		0		0	Y
SP061	00105	G01614	C028B	177234004000	S03	06/07/1994	POT	GL	1551	O	24	0	14	4
4	0	286	22.2	140	14	4		4	19.4		.62		930	N
SP061	00105	G01614	C028B	177234004000	S03	12/11/1994	QTR	GL		O	23.5	999	14	6
5	0	429	26.3	100	14	6		5	19.4		.62		940	Y
SP061	00105	G01614	C028B	177234004000	S03	06/13/1995	POT	GL	155	O	19.3	999	10	9
2	620	846	13.3	125	13	11		2	19.4		.62		998	N
SP061	00105	G01614	C028B	177234004000	S03	12/12/1995	QTR	GL		O	7.5	30	7	42
2	620	6045	21.4	120	22	133		6	19.4		.62		570	N
SP061	00105	G01614	C028B	177234004000	S03	12/16/1996	POT	GL	143	O	8	999	3	1
4	620	222	55	120	9	2		11	19.4		.62		1080	N
SP061	00105	G01614	C028B	177234004000	S03	06/30/1997	POT	GL	1654	O	4.5	999	1	1
2	620	833	57.1	130	6	5		8	19.4		.62		1140	N
SP061	00105	G01614	C029	177234004402	S02	02/20/1993	QTR	GL		O	24	32		
	0	65	0	150	124	8		0	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	00105	G01614	C029	177234004402	S02	03/08/1993	QTR	GL		O	24	32		
	0	32	0	120	124	4	0	0	0		0	Y		
SP061	00105	G01614	C029	177234004402	S02	04/06/1993	QTR	GL		O	24	32		
	0	31	0	140	129	4	0	0	0		0	Y		
SP061	00105	G01614	C029	177234004402	S02	05/01/1993	QTR	GL		O	24	32		
	0	109	.7	150	137	15	1	0	0		0	Y		
SP061	00105	G01614	C029	177234004402	S02	06/09/1993	QTR	GL		O	24	34		
	0	98	0	150	153	15	0	0	0		0	Y		
SP061	00105	G01614	C029	177234004402	S02	10/01/1993	POT	GL		O	12	34	71	9
0	0	120	0	150	142	17	0	16.7	.62		960	Y		
SP061	00105	G01614	C029	177234004402	S02	06/01/1994	POT	GL	1687	O	15.3	0	71	4
1	0	54	.9	120	111	6	1	16.7	.62		930	N		
SP061	00105	G01614	C029	177234004402	S02	12/10/1994	QTR	GL		O	19.8	999	82	18
0	0	222	0	120	99	22	0	16.7	.62		940	Y		
SP061	00105	G01614	C029	177234004402	S02	12/10/1995	POT	GL	168	O	6	999	17	2
0	980	132	2.9	130	68	9	2	16.7	.62		570	N		
SP061	00105	G01614	C029	177234004402	S02	06/24/1996	QTR	GL		O	25	999	90	24
5	980	267	5.5	115	86	23	5	16.7	.62		900	N		
SP061	00105	G01614	C029	177234004402	S02	12/01/1996	QTR	GL		O	12	999	34	13
2	980	373	5.6	120	67	25	4	16.7	.62		1080	N		
SP061	00105	G01614	C029	177234004402	S02	06/02/1997	POT	GL	1687	O	6.3	999	14	5
1	980	340	7	130	53	18	4	16.7	.62		1140	N		

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C031	177234004500	S03	01/04/1993	POT	GL		O	18	28	233	27
132	0	116	36.2	175	311	36		176		19.6	.6		0	
SP061	00105	G01614	C031	177234004500	S03	03/06/1993	QTR	GL		O	24	28		
	0	213	52	210	314	67		340	0		0		0	Y
SP061	00105	G01614	C031	177234004500	S03	04/05/1993	QTR	GL		O	24	28		
	0	227	50	200	335	76		335	0		0		0	Y
SP061	00105	G01614	C031	177234004500	S03	05/03/1993	QTR	GL		O	24	28		
	0	279	50	220	344	96		344	0		0		0	Y
SP061	00105	G01614	C031	177234004500	S03	08/14/1993	QTR	GL		O	24	28		
	0	240	70	230	221	53		515	0		0		0	Y
SP061	00105	G01614	C031	177234004500	S03	09/06/1993	QTR	GL		O	24	28		
	0	209	68	225	239	50		508	0		0		0	Y
SP061	00105	G01614	C031	177234004500	S03	06/26/1994	POT	GL		O	12	28	86	14
257	0	170	75	280	171	29		514		19.6	.62		930	N
SP061	00105	G01614	C031	177234004500	S03	12/11/1994	QTR	GL		O	23.5	999	76	29
557	0	385	87.9	260	78	30		569		19.6	.62		940	Y
SP061	00105	G01614	C031	177234004500	S03	06/20/1995	QTR	GL		O	24	999	66	22
590	900	333	89.9	260	66	22		590		19.6	.62		998	N
SP061	00105	G01614	C031	177234004500	S03	12/09/1995	QTR	GL		O	14.8	999	11	22
394	900	1944	97.3	320	18	35		639		19.6	.62		570	N
SP061	00105	G01614	C031	177234004500	S03	06/17/1996	QTR	GL		O	24	999	24	78
769	900	3250	97	270	24	78		769		19.6	.62		900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C031	177234004500	S03	12/28/1996	QTR	GL		O	23.5	999	31	17
595	900	531	95	320	32	17		608		19.6	.62		1080	N
SP061	00105	G01614	C031	177234004500	S03	06/16/1997	POT	GL	1322	O	10.3	999	23	179
233	900	7704	91	250	54	416		543		19.6	.62		1140	N
SP061	00105	G01614	C032	177234004600	S01	02/11/1993	QTR	GL		O	24	40		
	0	652	13.2	100	46	30		7	0	0			0	Y
SP061	00105	G01614	C032	177234004600	S01	05/15/1993	QTR	GL		O	24	40		
	0	1059	35.8	110	34	36		19	0	0			0	Y
SP061	00105	G01614	C032	177234004600	S01	09/13/1993	POT	GL		O	16	40	8	7
5	720	917	36.8	100	12	11		7		23.2	.62		935	Y
SP061	00105	G01614	C032	177234004600	S01	10/27/1993	QTR	GL		O	24	64		
	0	385	50	125	13	5		13	0	0			0	Y
SP061	00105	G01614	C032	177234004600	S01	06/04/1994	POT	GL	976	O	29.5	0	15	10
14	720	667	47.8	105	12	8		11		23.2	.62		930	N
SP061	00105	G01614	C032	177234004600	S01	12/24/1994	QTR	GL		O	18	999	14	3
12	720	222	47.1	125	18	4		16		23.2	.62		940	Y
SP061	00105	G01614	C032A	177234004600	S02	12/06/1995	POT	GL		O	16.3	38	92	100
2	0	1089	2.2	130	135	147		3		24.7	.62		570	N
SP061	00105	G01614	C032A	177234004600	S02	06/03/1996	QTR	GL		O	22.3	999	36	38
1	0	1051	2.5	125	39	41		1		24.7	.62		900	N
SP061	00105	G01614	C032A	177234004600	S02	12/10/1996	QTR	GL		O	20	999	23	3
0	0	143	0	115	28	4		0		24.7	.62		1080	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C034	177234004700	S01	02/01/1993	QTR	GL		O	24	64		
	0	25	8	100	160	4		14	0	0		0		Y
SP061	00105	G01614	C034	177234004700	S01	05/23/1993	QTR	GL		O	24	64		
	0	75	8	100	160	12		14	0	0		0		Y
SP061	00105	G01614	C034	177234004700	S01	09/06/1993	POT	GL		O	12	64	68	11
7	820	154	8.7	105	136	21		13	21.4	.62		935		Y
SP061	00105	G01614	C034	177234004700	S01	10/01/1993	QTR	GL		O	24	64		
	0	110	8.8	110	146	16		14	0	0		0		Y
SP061	00105	G01614	C034	177234004700	S01	12/06/1993	QTR	GL		O	24	64		
	0	34	9.9	100	146	5		16	0	0		0		Y
SP061	00105	G01614	C034	177234004700	S01	12/17/1994	POT	GL	578	O	17	999	108	26
12	820	235	10	120	153	36		17	21.4	.62		940		Y
SP061	00105	G01614	C034	177234004700	S01	06/12/1995	QTR	GL		O	12	999	80	31
7	680	381	8	160	160	61		14	21.4	.62		998		N
SP061	00105	G01614	C034	177234004700	S01	12/04/1995	QTR	GL		O	12	999	73	58
7	680	800	8.2	160	145	116		13	21.4	.62		570		N
SP061	00105	G01614	C034	177234004700	S01	06/03/1996	QTR	GL		O	22.3	999	109	5
51	680	43	32	130	117	5		55	21.4	.62		900		N
SP061	00105	G01614	C034	177234004700	S01	12/03/1996	QTR	GL		O	13.3	999	104	17
9	680	160	7.8	160	188	30		16	21.4	.62		1080		N
SP061	00105	G01614	C034	177234004700	S01	06/04/1997	POT	GL	576	O	9	999	59	2
4	680	38	6	130	157	6		10	21.4	.62		1140		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01614	C037A	177234004800	S02	03/02/1993	QTR	GL		O	24	38		
	0	343	27.1	130	204	70		76	0		0		0	Y
SP061	03295	G01614	C037A	177234004800	S02	06/11/1993	QTR	GL		O	24	38		
	0	388	29.9	130	188	73		80	0		0		0	Y
SP061	03295	G01614	C037A	177234004800	S02	08/23/1993	QTR	GL		O	24	38		
	0	107	40.1	130	197	21		132	0		0		0	Y
SP061	03295	G01614	C037A	177234004800	S02	06/02/1994	POT	GL	2556	O	16	0	73	7
135	1160	92	65.1	145	109	10		203	22.3		.62		930	N
SP061	03295	G01614	C037A	177234004800	S02	12/31/1994	QTR	GL		O	24	999	99	18
183	1160	182	64.9	135	99	18		183	22.3		.62		940	Y
SP061	03295	G01614	C037A	177234004800	S02	06/11/1995	QTR	GL		O	14.5	999	74	11
120	1480	156	61.9	130	122	19		198	22.3		.62		998	N
SP061	03295	G01614	C037A	177234004800	S02	12/03/1995	QTR	GL		O	7.5	999	29	13
53	1480	446	65	115	92	41		171	22.3		.62		570	N
SP061	03295	G01614	C037A	177234004800	S02	06/22/1996	QTR	GL		O	15	72	56	31
143	1480	551	72	120	89	49		229	22.3		.62		900	N
SP061	03295	G01614	C037A	177234004800	S02	12/27/1996	QTR	GL		O	22.3	999	68	37
216	1480	548	76.1	140	73	40		233	22.3		.62		1080	N
SP061	03295	G01614	C037A	177234004800	S02	06/28/1997	POT	GL	2556	O	9.5	999	31	18
94	1480	582	75	110	79	46		237	22.3		.62		1140	N
SP061	00105	G01614	C038A	177234005100	S02	05/17/1993	POT	GL		O	16	12	3	351
0	500	131500	0	650	4	526		0	27.8		.62		980	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C038A	177234005100	S02	06/01/1993	QTR	FL		O	24	26		
	0	23964	1.8	410	56	1342		1	0		0		0	Y
SP061	00105	G01614	C038A	177234005100	S02	10/03/1993	POT	GL		O	9	48	1	8
0	500	6667	0	105	3	20		0	27.8		.62		960	Y
SP061	03295	G01614	C040B	177234005300	S03	06/18/1997	POT	GL	1310	O	3	999	46	100
21	1200	2156	31	125	371	800		167	20		.62		1140	N
SP061	00105	G01614	C042A	177234005500	S02	02/10/1993	QTR	GL		O	24	46		
	0	122	70.3	100	41	5		97	0		0		0	Y
SP061	00105	G01614	C042A	177234005500	S02	05/16/1993	QTR	GL		O	24	46		
	0	386	64.8	110	44	17		81	0		0		0	Y
SP061	00105	G01614	C042A	177234005500	S02	06/15/1993	QTR	GL		O	24	46		
	0	273	65.4	90	44	12		83	0		0		0	Y
SP061	00105	G01614	C042A	177234005500	S02	12/21/1993	QTR	GL		O	24	46		
	0	195	69.9	100	41	8		95	0		0		0	Y
SP061	00105	G01614	C042A	177234005500	S02	06/19/1994	QTR	GL		O	5.3	46	9	8
26	1020	974	74.8	145	39	38		116	21.5		.62		930	N
SP061	00105	G01614	C042A	177234005500	S02	12/31/1994	QTR	GL		O	24	999	25	29
88	1020	1160	77.9	120	25	29		88	21.5		.62		940	Y
SP061	00105	G01614	C042A	177234005500	S02	06/12/1995	QTR	GL		O	18	999	23	19
70	980	867	75.6	140	30	26		93	21.5		.62		998	N
SP061	00105	G01614	C042A	177234005500	S02	12/14/1995	QTR	GL		O	22.5	999	12	84
113	980	6923	90.2	160	13	90		120	21.5		.62		570	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C042A	177234005500	S02	12/07/1996	POT	GL	170	O	10.3	999	10	22
42	980	2125	80.2	125	24	51		97	21.5	.62		1080		N
SP061	00105	G01614	C042A	177234005500	S02	06/02/1997	POT	GL	1707	O	6	999	8	4
18	980	500	70	140	30	15		70	21.5	.62		1140		N
SP061	00105	G01614	C045	177234005700	S03	02/02/1993	POT	GL		O	12	20	24	11
0	0	458	0	170	48	22		0	20.1	.62		991		Y
SP061	00105	G01614	C045	177234005700	S03	05/23/1993	QTR	GL		O	24	20		
	0	552	3.3	200	29	16		1	0	0		0		Y
SP061	00105	G01614	C045	177234005700	S03	06/19/1993	QTR	GL		O	24	24		
	0	706	5.6	120	34	24		2	0	0		0		Y
SP061	00105	G01614	C045	177234005700	S03	06/22/1994	POT	GL	951	O	24	0	17	2
3	0	118	15	150	17	2		3	20.1	.62		930		N
SP061	00105	G01614	C045	177234005700	S03	06/11/1995	POT	GL	95	O	12	999	7	4
1	440	500	6.7	140	14	7		1	20.1	.62		998		N
SP061	00105	G01614	C045A	177234005700	S04	11/21/1995	POT	GL		O	4	40		
		3722	2.21	225	133	495		3	16.2	.6				
SP061	00105	G01614	C045A	177234005700	S04	06/15/1996	POT	GL		O	8.5	999	52	9
157	0	162	75	140	148	24		444	16.2	.62		900		N
SP061	00105	G01614	C045A	177234005700	S04	12/13/1996	QTR	GL		O	4	999	30	4
266	0	141	90	160	177	25		1595	16.2	.62		1080		N
SP061	00105	G01614	C045A	177234005700	S04	06/30/1997	POT	GL	1383	O	4	999	20	3
182	0	140	90	150	121	17		1091	16.2	.62		1140		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	C047	177234005800	S02	02/02/1993	QTR	GL		O	24	16		
	0	513	1	430	304	156		3	0		0		0	Y
SP061	00105	G01614	C047	177234005800	S02	05/05/1993	QTR	FL		O	24	16		
	0	519	1.9	360	264	137		5	0		0		0	Y
SP061	00105	G01614	C047	177234005800	S02	08/07/1993	QTR	FL		O	24	16		
	0	566	3.8	450	226	128		9	0		0		0	Y
SP061	00105	G01614	C047	177234005800	S02	10/03/1993	QTR	GL		O	24	16		
	0	535	5.8	390	226	121		14	0		0		0	Y
SP061	00105	G01614	C047	177234005800	S02	12/12/1993	QTR	GL		O	24	18		
	0	455	4.2	345	253	115		11	0		0		0	Y
SP061	00105	G01614	C047	177234005800	S02	06/25/1994	QTR	GL		O	12	18	104	59
6	0	570	5.5	370	207	118		12	26.9		.62		930	N
SP061	00105	G01614	C047	177234005800	S02	12/14/1994	QTR	GL		O	18	999	159	92
11	0	580	6.2	255	212	123		14	26.9		.62		940	Y
SP061	00105	G01614	C047	177234005800	S02	06/14/1995	QTR	GL		O	15.5	999	125	46
12	960	366	8.9	130	194	71		19	26.9		.62		998	N
SP061	00105	G01614	C047	177234005800	S02	12/08/1995	QTR	GL		O	10	999	53	2
5	960	40	8	110	126	5		11	26.9		.62		570	N
SP061	00105	G01614	C047	177234005800	S02	06/16/1996	QTR	GL		O	24	999	111	152
12	960	1369	9.8	140	111	152		12	26.9		.62		900	N
SP061	00105	G01614	C047	177234005800	S02	12/26/1996	QTR	GL		O	19.5	22	352	131
83	960	372	19.1	340	433	161		102	26.9		.62		1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C047	177234005800	S02	06/01/1997	POT	GL	2584	O	8.3	999	172	245
48	960	1424	21.9	300	498	709		140	26.9	.62		1140	N	
SP061	00105	G01614	C048B	177234005900	S03	01/04/1993	QTR	FL		O	24	16		
	0	134	.3	230	307	41		1	0	0		0	Y	
SP061	00105	G01614	C048B	177234005900	S03	02/02/1993	QTR	FL		O	24	16		
	0	138	0	230	311	43		0	0	0		0	Y	
SP061	00105	G01614	C048B	177234005900	S03	05/12/1993	QTR	FL		O	24	16		
	0	155	7.9	215	233	36		20	0	0		0	Y	
SP061	00105	G01614	C048B	177234005900	S03	06/13/1993	QTR	GL		O	24	16		
	0	201	1.9	370	303	61		6	0	0		0	Y	
SP061	00105	G01614	C048B	177234005900	S03	06/10/1994	POT	GL	1304	O	20	0	95	12
63	0	123	40	360	114	14		76	20.5	.62		930	N	
SP061	00105	G01614	C048B	177234005900	S03	12/18/1994	QTR	GL		O	24	22	241	50
295	0	207	55	260	241	50		295	20.5	.62		940	Y	
SP061	00105	G01614	C048B	177234005900	S03	06/04/1995	QTR	GL		O	9.5	999	95	24
95	610	251	50	225	239	60		239	20.5	.62		998	N	
SP061	00105	G01614	C048B	177234005900	S03	12/04/1995	QTR	GL		O	7.5	999	81	130
92	610	1596	53	450	260	415		293	20.5	.62		570	N	
SP061	00105	G01614	C048B	177234005900	S03	06/04/1996	QTR	GL		O	19	999	145	36
308	610	251	68	300	183	46		389	20.5	.62		900	N	
SP061	00105	G01614	C048B	177234005900	S03	12/03/1996	QTR	GL		O	11.8	999	89	7
165	610	83	65	300	180	15		335	20.5	.62		1080	N	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	C048B	177234005900	S03	06/01/1997	POT	GL	1304	O	8	999	48	4
153	610	90	76	280	145	13		459	20.5	.62		1140		N
SP061	00105	G01614	D002	177234006100	S01	01/08/1993	QTR	GL		O	24	20		
	0	1200	4.8	210	20	24		1	0	0		0		Y
SP061	00105	G01614	D002	177234006100	S01	05/22/1993	POT	GL		O	19	20	18	39
0	710	2130	0	110	23	49		0	16.7	.62		980		Y
SP061	00105	G01614	D002	177234006100	S01	09/15/1993	POT	GL		O	4	20	2	1
0	710	636	8.3	160	11	7		1	16.7	.62		935		Y
SP061	00105	G01614	D002	177234006100	S01	12/12/1994	POT	GL	1147	O	17	999	11	1
0	960	67	0	125	15	1		0	16.7	.62		940		Y
SP061	00105	G01614	D002	177234006100	S01	06/21/1995	QTR	GL		O	16	26	5	1
0	870	125	0	130	8	1		0	16.7	.62		998		N
SP061	00105	G01614	D002	177234006100	S01	12/11/1996	POT	GL	114	O	18	999	15	7
1	870	450	4.8	140	20	9		1	16.7	.62		1080		N
SP061	00105	G01614	D003	177234006200	S01	06/01/1993	POT	GL		O	15	42	85	76
21	880	890	20	140	136	121		34	21.1	.62		0		Y
SP061	00105	G01614	D003	177234006200	S01	06/11/1994	POT	GL	2035	O	14.8	0	68	47
30	940	694	30.2	120	111	77		48	21.1	.62		930		N
SP061	00105	G01614	D003	177234006200	S01	12/19/1994	QTR	GL		O	17	999	84	35
21	940	415	19.7	140	118	49		29	21.1	.62		940		Y
SP061	00105	G01614	D003	177234006200	S01	06/19/1995	QTR	GL		O	12	999	49	28
14	1040	567	21.8	160	97	55		27	21.1	.62		998		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	00105	G01614	D003	177234006200	S01	12/09/1995	QTR	GL		O	10	999	45	23
14	1040	514	24.1	145	107	55	34	21.1	.62		570	N		
SP061	00105	G01614	D003	177234006200	S01	06/11/1996	QTR	GL		O	8.8	999	29	20
10	1040	684	24.8	140	79	54	26	21.1	.62		900	N		
SP061	00105	G01614	D003	177234006200	S01	12/16/1996	QTR	GL		O	8	999	41	5
13	1040	121	23.9	140	124	15	39	21.1	.62		1080	N		
SP061	00105	G01614	D003	177234006200	S01	06/30/1997	POT	GL	1752	O	4.5	999	13	7
5	1040	544	28.4	160	68	37	27	21.1	.62		1140	N		
SP061	03295	G01614	D004B	177234006300	S03	03/13/1993	QTR	GL		O	24	26		
	0	846	0	140	39	33	0	0	0		0	Y		
SP061	03295	G01614	D004B	177234006300	S03	06/22/1993	QTR	GL		O	24	22		
	0	971	0	190	34	33	0	0	0		0	Y		
SP061	03295	G01614	D004B	177234006300	S03	06/20/1994	POT	GL		O	19	22	17	10
0	825	571	0	135	21	12	0	22.3	.62		930	N		
SP061	03295	G01614	D004B	177234006300	S03	06/13/1995	POT	GL		O	15.3	999	2	11
0	880	5667	0	145	3	17	0	22.3	.62		998	N		
SP061	03295	G01614	D006	177234006570	S01	01/22/1994	COM	FL		O	24	16	263	76000
3	0	288973	1.1	300	263	76000	3	22.1	0	UNK	921			
SP061	03295	G01614	D006	177234006570	S01	03/07/1994	POT	GL		O	24	28	349	155
1	0	444	.3	180	349	155	1	22.1	.6		0			
SP061	03295	G01614	D006	177234006570	S01	06/10/1994	QTR	GL		O	4	0	13	1
0	1075	51	1.3	145	78	4	1	24.9	.62		930	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	D006	177234006501	S01	12/12/1995	POT	GL		O	10	999	47	28
0	0	602	.9	150	113	68		1		23.5	.62		570	N
SP061	00105	G01614	D006	177234006501	S01	06/22/1996	QTR	GL		O	15	999	25	16
3	0	650	11.1	115	40	26		5		23.5	.62		900	N
SP061	00105	G01614	D006	177234006501	S01	12/02/1996	QTR	GL		O	6.8	999	24	12
9	0	488	25.9	150	86	42		30		23.5	.62		1080	N
SP061	00105	G01614	D006	177234006501	S01	06/24/1997	POT	GL	2653	O	6	32	20	9
28	0	449	59.2	220	78	35		113		23.5	.62		1140	N
SP061	00105	G01614	D007A	177234006600	S02	05/25/1993	POT	GL		O	3	64	10	33
1	500	3232	6.8	90	82	265		6		26.1	.62		980	Y
SP061	00105	G01614	D007A	177234006600	S02	09/21/1993	POT	GL		O	8	64	8	21
1	500	2739	8	120	23	63		2		26.1	.62		935	Y
SP061	00105	G01614	D007A	177234006600	S02	06/13/1994	POT	GL	549	O	6	0	9	22
1	780	2618	10.5	115	34	89		4		26.1	.62		930	N
SP061	00105	G01614	D007A	177234006600	S02	12/11/1994	QTR	GL		O	19.5	999	15	36
2	780	2316	9.5	100	19	44		2		26.1	.62		940	Y
SP061	00105	G01614	D007A	177234006600	S02	06/19/1995	QTR	GL		O	4	64	3	7
1	670	2438	15.8	115	16	39		3		26.1	.62		998	N
SP061	03295	G01614	D009B	177234006800	S03	01/08/1993	QTR	GL		O	24	30		
	0	442	54.8	160	52	23		63	0	0			0	Y
SP061	03295	G01614	D009B	177234006800	S03	04/20/1993	QTR	GL		O	24	33		
	0	367	50	150	49	18		49	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01614	D009B	177234006800	S03	06/14/1994	POT	GL	1715	O	6	0	15	0
18	760	34	55.3	125	59	2		73		20.8	.62		930	N
SP061	03295	G01614	D009B	177234006800	S03	12/06/1994	QTR	GL		O	16	999	21	2
51	760	94	70.4	150	32	3		76		20.8	.62		940	Y
SP061	03295	G01614	D009B	177234006800	S03	06/13/1995	QTR	GL		O	9	999	10	1
39	960	115	80	130	26	3		104		20.8	.62		998	N
SP061	03295	G01614	D009B	177234006800	S03	12/13/1995	QTR	GL		O	8.5	999	11	7
46	960	656	80.2	150	32	21		130		20.8	.62		570	N
SP061	03295	G01614	D009B	177234006800	S03	06/21/1996	QTR	GL		O	7	999	16	4
19	960	259	55	130	54	14		66		20.8	.62		900	N
SP061	03295	G01614	D009B	177234006800	S03	12/23/1996	QTR	GL		O	11.3	999	15	6
51	960	419	77.9	150	31	13		109		20.8	.62		1080	N
SP061	03295	G01614	D009B	177234006800	S03	06/18/1997	POT	GL	1658	O	10	999	10	7
31	960	680	74.7	175	25	17		74		20.8	.62		1140	N
SP061	03295	G01614	D010A	177234006900	S02	05/22/1993	POT	GL		O	23	40	13	6
0	1100	429	0	90	14	6		0		17.9	.62		980	Y
SP061	03295	G01614	D010A	177234006900	S02	06/08/1993	POT	GL		O	16	36	6	13
0	1100	2222	0	135	9	20		0		17.9	.62		0	Y
SP061	03295	G01614	D010A	177234006900	S02	08/02/1993	QTR	GL		O	24	36		
	0	1364	0	100	11	15		0		0	0		0	Y
SP061	03295	G01614	D010A	177234006900	S02	09/28/1993	QTR	GL		O	24	36		
	0	545	0	130	11	6		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	03295	G01614	D010A	177234006900	S02	12/03/1994	POT	GL	1630	O	24	999	13	1
0	750	77	0	120	13	1	0	17.9	.62		940	Y		
SP061	03295	G01614	D011B	177234007000	S03	01/18/1993	QTR	GL		O	24	36		
	0	1079	95.9	320	38	41	900	0	0		0	Y		
SP061	03295	G01614	D011B	177234007000	S03	03/09/1993	QTR	GL		O	24	36		
	0	733	95	290	45	33	864	0	0		0	Y		
SP061	03295	G01614	D011B	177234007000	S03	04/17/1993	QTR	GL		O	24	36		
	0	578	95	295	45	26	858	0	0		0	Y		
SP061	00105	G01614	D012A	177234007100	S03	05/17/1993	POT	GL		O	21.3	22	213	128
0	0	598	0	290	241	144	0	30.4	.62		980	Y		
SP061	00105	G01614	D012A	177234007100	S03	08/07/1993	QTR	GL		O	24	24		
	0	1948	0	310	155	302	0	0	0		0	Y		
SP061	00105	G01614	D012A	177234007100	S03	09/25/1993	QTR	GL		O	24	28		
	0	1390	0	240	177	246	0	0	0		0	Y		
SP061	00105	G01614	D012A	177234007100	S03	06/18/1994	POT	GL		O	6	28	32	40
0	750	1262	0	165	126	159	0	30.4	.62		930	N		
SP061	00105	G01614	D012A	177234007100	S03	12/16/1994	QTR	GL		O	5	999	23	26
0	750	1156	.9	180	109	126	1	30.4	.62		940	Y		
SP061	00105	G01614	D012A	177234007100	S03	06/06/1995	QTR	GL		O	17.5	999	58	53
0	940	900	0	140	80	72	0	30.4	.62		998	N		
SP061	00105	G01614	D012A	177234007100	S03	06/05/1996	POT	GL	1473	O	23.5	999	37	98
2	940	2632	5	160	38	100	2	30.4	.62		900	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	D012A	177234007100	S03	12/07/1996	QTR	GL		O	10.5	999	1	39
0	940	44000	0	130	2	88		0		30.4	.62		1080	N
SP061	00105	G01614	D012B	177234007100	S03	06/10/1997	POT	GL	1270	O	23.3	999	7	37
0	940	5429	0	120	7	38		0		30.4	.62		1140	N
SP061	00105	G01614	D013	177234007200	S01	02/21/1993	QTR	GL		O	24	44		
	0	271	50	110	48	13		48		0	0		0	Y
SP061	00105	G01614	D013	177234007200	S01	06/02/1993	POT	GL		O	23	44	40	8
40	1010	190	50	125	42	8		42		24.1	.62		0	Y
SP061	00105	G01614	D013	177234007200	S01	06/21/1994	POT	GL		O	16.5	44	23	1
34	1100	61	59.8	150	33	2		49		24.1	.62		930	N
SP061	00105	G01614	D013	177234007200	S01	12/05/1994	QTR	GL		O	6	999	6	2
10	1100	292	61.9	130	24	7		39		24.1	.62		940	Y
SP061	00105	G01614	D013	177234007200	S01	06/07/1995	QTR	GL		O	16.4	999	16	10
49	1080	625	74.7	120	24	15		71		24.1	.62		998	N
SP061	00105	G01614	D013	177234007200	S01	06/09/1996	POT	GL	1985	O	8.2	999	7	4
18	1080	524	72	150	21	11		54		24.1	.62		900	N
SP061	00105	G01614	D013	177234007200	S01	12/15/1996	QTR	GL		O	7.8	999	9	3
31	1080	296	78	140	27	8		96		24.1	.62		1080	N
SP061	00105	G01614	D013	177234007200	S01	06/09/1997	POT	GL	2074	O	17	999	6	1
12	1080	111	65.4	125	9	1		17		24.1	.62		1140	N
SP061	03295	G01614	D015	177234007400	S02	06/12/1993	POT	GL		O	12	39	11	3
1	0	227	4.3	140	22	5		1		11.3	.62		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	03295	G01614	D015	177234007400	S02	10/11/1993	POT	GL		O	20.5	54	9	11
1	0	1182	8.3	100	11	13	1	11.3	.62		960	Y		
SP061	00105	G01614	D015	177234007401	S01	12/17/1995	POT	GL		O	15	50		
		624	17.97	220	858	535	188	22.2	.6					
SP061	00105	G01614	D015	177234007401	S01	06/11/1996	POT	GL		O	17.5	999	195	279
92	0	1434	32.1	190	267	383	126	22.2	.62		900	N		
SP061	00105	G01614	D015	177234007401	S01	12/22/1996	QTR	GL		O	5	999	37	73
23	0	1978	38	130	178	352	109	22.2	.62		1080	N		
SP061	00105	G01614	D015	177234007401	S01	06/21/1997	POT	GL	1491	O	12	999	47	91
32	0	1916	40.3	130	95	182	64	22.2	.62		1140	N		
SP061	00105	G01614	D016	177234007500	S01	02/20/1993	QTR	GL		O	24	46		
	0	20	3.8	110	51	1	2	0	0		0	Y		
SP061	00105	G01614	D016	177234007500	S01	04/09/1993	QTR	GL		O	24	46		
	0	98	7.3	100	51	5	4	0	0		0	Y		
SP061	00105	G01614	D016	177234007500	S01	08/16/1993	QTR	GL		O	24	46		
	0	295	6.4	90	44	13	3	0	0		0	Y		
SP061	00105	G01614	D016	177234007500	S01	10/15/1993	QTR	GL		O	24	46		
	0	289	0	130	45	13	0	0	0		0	Y		
SP061	00105	G01614	D016	177234007500	S01	12/06/1994	POT	GL	1045	O	5	999	5	1
1	550	269	16.1	130	26	7	5	18.3	.62		940	N		
SP061	00105	G01614	D016	177234007500	S01	06/12/1995	QTR	GL		O	17	999	23	6
4	620	250	15.8	125	32	8	6	18.3	.62		998	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	D016	177234007500	S01	06/24/1996	POT	GL	1045	O	18.5	999	26	7
5	620	265	15	120	34	9		6		18.3	.62		900	N
SP061	00105	G01614	D016	177234007500	S01	12/02/1996	QTR	GL		O	5.8	999	10	22
2	620	2244	14.6	135	41	92		7		18.3	.62		1080	N
SP061	00105	G01614	D016	177234007500	S01	06/16/1997	POT	GL	1099	O	5	999	6	5
1	620	839	16.2	135	31	26		6		18.3	.62		1140	N
SP061	00105	G01614	D018B	177234007600	S03	04/28/1995	POT	GL		O	23	24		
		154	87.62	150	13	2		92		22.2	.6			Y
SP061	00105	G01614	D018B	177234007600	S03	12/10/1995	POT	GL		O	21.8	999	3	17
134	870	6333	98	195	3	19		147		22.2	.62		570	N
SP061	00105	G01614	D018B	177234007600	S03	12/01/1996	POT	GL		O	17	999	34	4
137	870	104	80.1	220	48	5		193		22.2	.62		1080	N
SP061	00105	G01614	D018B	177234007600	S03	06/27/1997	POT	GL	2165	O	5	999	6	0
18	870	36	75	185	28	1		84		22.2	.62		1140	N
SP061	00105	G01614	D020C	177234007800	S04	01/02/1993	POT	GL		O	12	44	80	60
0	0	748	0	120	159	119		0		19.1	.62		920	Y
SP061	00105	G01614	D020C	177234007800	S04	04/16/1993	QTR	GL		O	24	44		
	0	451	0	120	142	64		0	0		0		0	Y
SP061	00105	G01614	D020C	177234007800	S04	08/08/1993	QTR	GL		O	24	44		
	0	484	0	130	124	60		0	0		0		0	Y
SP061	00105	G01614	D020C	177234007800	S04	06/26/1994	POT	GL		O	16	0	63	2
0	730	32	0	120	95	3		0		19.1	.62		930	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	D020C	177234007800	S04	12/04/1994	QTR	GL		O	24	999	86	1
1	730	12	1.1	145	86	1		1		19.1	.62		940	Y
SP061	00105	G01614	D020C	177234007800	S04	06/11/1995	QTR	GL		O	21	999	59	34
1	680	582	1.5	140	67	39		1		19.1	.62		998	N
SP061	00105	G01614	D020C	177234007800	S04	06/17/1996	POT	GL	1178	O	24	999	80	32
1	680	400	1.2	125	80	32		1		19.1	.62		900	N
SP061	00105	G01614	D020C	177234007800	S04	12/01/1996	QTR	GL		O	17	999	47	12
1	680	258	1.5	140	66	17		1		19.1	.62		1080	N
SP061	00105	G01614	D020C	177234007800	S04	06/16/1997	POT	GL	1138	O	13	999	34	37
1	680	1097	1.6	125	62	68		1		19.1	.62		1140	N
SP061	00105	G01614	D021	177234007900	S01	01/31/1993	QTR	GL		O	24	48		
	0	49	19	110	81	4		19		0	0		0	Y
SP061	00105	G01614	D021	177234007900	S01	02/06/1993	QTR	GL		O	24	48		
	0	34	15.5	130	87	3		16		0	0		0	Y
SP061	00105	G01614	D021	177234007900	S01	05/10/1993	QTR	GL		O	24	48		
	0	100	19.5	130	70	7		17		0	0		0	Y
SP061	00105	G01614	D021	177234007900	S01	08/09/1993	QTR	GL		O	24	48		
	0	149	18.3	140	67	10		15		0	0		0	Y
SP061	00105	G01614	D021	177234007900	S01	12/13/1994	POT	GL	1444	O	23.5	999	52	2
15	900	38	22.1	140	53	2		15		21.2	.62		940	Y
SP061	00105	G01614	D021	177234007900	S01	06/11/1995	QTR	GL		O	12	999	29	12
16	740	390	35.2	120	59	23		32		21.2	.62		998	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	D021A	177234007900	S02	06/14/1997	POT	GL		O	4	24		
		383	4.08	200	47	18		2	21.2	.63				
SP061	00105	G01614	D028	177234008600	S01	03/17/1993	QTR	GL		O	24	40		
	0	141	60.1	120	71	10		107	0	0		0		Y
SP061	00105	G01614	D028	177234008600	S01	04/12/1993	QTR	GL		O	24	40		
	0	62	54.7	120	81	5		98	0	0		0		Y
SP061	00105	G01614	D028	177234008600	S01	06/02/1993	QTR	GL		O	24	40		
	0	80	52.2	115	88	7		96	0	0		0		Y
SP061	00105	G01614	D028	177234008600	S01	08/16/1993	QTR	GL		O	24	40		
	0	77	50	140	91	7		91	0	0		0		Y
SP061	00105	G01614	D028	177234008600	S01	10/13/1993	QTR	GL		O	24	40		
	0	1000	50	140	98	98		98	0	0		0		Y
SP061	00105	G01614	D028	177234008600	S01	06/27/1994	POT	GL	1922	O	17	0	81	6
81	750	78	50	200	115	9		115	13.3	.62		930		N
SP061	00105	G01614	D028	177234008600	S01	06/17/1995	POT	GL	189	O	15.5	999	63	5
78	710	71	55	130	98	7		120	13.3	.62		998		N
SP061	00105	G01614	D028	177234008600	S01	12/12/1995	QTR	GL		O	6	999	9	2
71	710	211	88.1	168	38	8		282	13.3	.62		570		N
SP061	00105	G01614	D028	177234008600	S01	06/16/1996	QTR	GL		O	24	999	41	8
301	710	195	88	145	41	8		301	13.3	.62		900		N
SP061	00105	G01614	D028	177234008600	S01	12/03/1996	QTR	GL		O	6.5	999	15	6
57	710	411	79	160	56	23		211	13.3	.62		1080		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	00105	G01614	D028	177234008600	S01	06/29/1997	POT	GL	1893	O	12.5	999	26	2
119	710	80	82.1	160	50	4		229	13.3	.62		1140		N
SP061	03295	G01614	D029	177234008001	S02	01/08/1993	QTR	GL		O	24	30		
	0	647	64.9	130	34	22		63	0	0		0		Y
SP061	03295	G01614	D029	177234008001	S02	04/16/1993	QTR	GL		O	24	30		
	0	353	60	130	34	12		51	0	0		0		Y
SP061	03295	G01614	D029	177234008001	S02	09/23/1993	POT	GL		O	4	30	5	1
9	0	111	65.4	160	27	3		51	21	.62		935		Y
SP061	03295	G01614	D029	177234008001	S02	12/05/1994	POT	GL		O	16	999	13	1
24	940	100	64.3	130	20	2		36	21	.62		940		Y
SP061	03295	G01614	D029	177234008001	S02	06/13/1995	QTR	GL		O	10.5	999	7	5
17	940	688	70.4	130	16	11		38	21	.62		998		N
SP061	03295	G01614	D029	177234008001	S02	12/17/1995	QTR	GL		O	6	999	6	12
18	940	1840	74.7	180	25	46		74	21	.62		570		N
SP061	03295	G01614	D029	177234008001	S02	06/18/1996	QTR	GL		O	24	999	25	22
39	920	880	60.9	155	25	22		39	21	.62		900		N
SP061	03295	G01614	D029	177234008001	S02	12/04/1996	POT	GL	215	O	12	999	5	42
38	920	9333	89.5	180	9	84		77	21	.62		1080		N
SP061	03295	G01614	D029	177234008001	S02	06/30/1997	POT	GL	2153	O	5.3	999	1	1
9	920	667	87.2	200	6	4		41	21	.62		1140		N
SP061	00105	G01614	D030A	177234008800	S02	01/13/1993	QTR	GL		O	24	33		
	0	1196	55.3	180	46	55		57	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	00105	G01614	D030A	177234008800	S02	02/10/1993	QTR	GL		O	24	33		
	0	765	55	100	68	52		83	0		0		0	Y
SP061	00105	G01614	D030A	177234008800	S02	06/09/1993	POT	GL		O	15	33	23	27
43	1060	1162	64.8	140	37	43		68	23.9		.62		0	Y
SP061	00105	G01614	D030A	177234008800	S02	12/06/1994	POT	GL	1686	O	16	999	19	5
43	1000	286	69.6	235	28	8		64	23.9		.62		940	Y
SP061	00105	G01614	D030A	177234008800	S02	06/17/1995	QTR	GL		O	15.5	33	14	16
40	1030	1190	74.7	100	21	25		62	23.9		.62		998	N
SP061	00105	G01614	D030A	177234008800	S02	12/14/1995	QTR	GL		O	22	999	46	31
70	1030	680	60.3	110	50	34		76	23.9		.62		570	N
SP061	00105	G01614	D030A	177234008800	S02	06/03/1996	QTR	GL		O	22.3	999	23	25
43	1030	1080	64.8	160	25	27		46	23.9		.62		900	N
SP061	00105	G01614	D030B	177234008800	S03	08/12/1996	POT	GL		O	17.2	40		
		1614	13.84	140	249	402		40	23.9		.6			
SP061	00105	G01614	D030B	177234008800	S03	12/22/1996	POT	GL	199	O	5	999	25	46
6	0	1881	19.7	160	118	222		29	23.9		.62		1080	N
SP061	00105	G01614	D030B	177234008800	S03	06/27/1997	POT	GL	1487	O	4	999	13	5
8	0	395	37.7	150	76	30		46	23.9		.62		1140	N
SP061	03295	G01614	D032	177234008900	S01	01/12/1993	QTR	GL		O	24	64		
	0	310	16	110	84	26		16	0		0		0	Y
SP061	03295	G01614	D032	177234008900	S01	03/03/1993	QTR	GL		O	24	64		
	0	614	13.7	100	88	54		14	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03295	G01614	D032	177234008900	S01	06/15/1993	QTR	GL		O	24	64		
	0	899	15.9	140	69	62		13	0		0		0	Y
SP061	03295	G01614	D032	177234008900	S01	06/05/1994	POT	GL	1525	O	7	0	17	6
4	850	339	20.3	110	59	20		15		20.1	.62		930	N
SP061	03295	G01614	D032	177234008900	S01	12/12/1994	QTR	GL		O	13.8	999	29	6
8	850	200	21.9	110	50	10		14		20.1	.62		940	Y
SP061	03295	G01614	D032	177234008900	S01	06/16/1995	QTR	GL		O	11.5	64	23	12
6	850	532	20.3	100	47	25		12		20.1	.62		998	N
SP061	03295	G01614	D032	177234008900	S01	12/19/1995	QTR	GL		O	8.3	999	19	11
3	850	574	14.3	160	54	31		9		20.1	.62		570	N
SP061	03295	G01614	D032	177234008900	S01	06/18/1996	QTR	GL		O	24	999	47	1
12	850	21	20.3	135	47	1		12		20.1	.62		900	N
SP061	03295	G01614	D032	177234008900	S01	12/27/1996	QTR	GL		O	23.5	999	32	30
13	850	939	28.3	130	33	31		13		20.1	.62		1080	N
SP061	03295	G01614	D032A	177234008900	D02	09/02/1997	POT	FL		O	22	64		
		15183	10.27	795	131	1989		15		20.1	.63			
SP061	03295	G01614	D034A	177234009000	S02	01/17/1993	QTR	GL		O	24	34		
	0	611	89.9	165	36	22		321	0		0		0	Y
SP061	03295	G01614	D034A	177234009000	S02	05/22/1993	POT	GL		O	23	34	35	22
307	780	639	89.9	125	36	23		320		21.3	.62		980	Y
SP061	03295	G01614	D034A	177234009000	S02	06/15/1993	POT	GL		O	24	34	31	14
281	780	452	90.1	180	31	14		281		21.3	.62		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03295	G01614	D034A	177234009000	S02	12/03/1994	POT	GL	2064	O	24	999	13	2
251	750	154	95.1	120	13	2		251	21.3	.62		940		Y
SP061	03295	G01614	D039	177234009800	S01	01/12/1993	QTR	GL		O	24	44		
	0	385	39.5	110	26	10		17	0	0		0		Y
SP061	03295	G01614	D039	177234009800	S01	05/15/1993	POT	GL		O	23.8	44	19	4
16	950	211	45.7	100	19	4		16	24.3	.62		980		Y
SP061	03295	G01614	D039	177234009800	S01	09/26/1993	POT	GL		O	4	44	4	1
2	950	318	38.9	110	22	7		14	24.3	.62		935		Y
SP061	03295	G01614	D039	177234009800	S01	06/08/1994	POT	GL	1085	O	19	0	18	7
14	1175	391	43.9	105	23	9		18	24.3	.62		930		N
SP061	00105	G01614	D042	177234009901	S01	05/20/1996	POT	GL		O	20.7	72		
	160	538	4.11	160	420	226		18	27.6	.6				
SP061	00105	G01614	D042	177234009901	S01	06/03/1996	POT	GL		O	22.3	999	357	138
15	0	388	4	210	384	149		16	27.6	.62		900		N
SP061	00105	G01614	D042	177234009901	S01	12/07/1996	QTR	GL		O	9.8	999	86	69
22	0	800	20.2	130	210	168		53	27.6	.62		1080		N
SP061	00105	G01614	D042	177234009901	S01	06/27/1997	POT	GL	1912	O	10.8	999	60	20
15	0	328	20.2	190	134	44		34	27.6	.62		1140		N
SP061	00105	G01614	D044	177234016201	S01	07/30/1996	POT	GL		O	7	42		
	175	1343	17.88	175	248	333		54	13	.6				
SP089	00105	G01618	B001A	177224005300	S02	01/08/1993	QTR	GL		O	24	128	728	572.94
0	0	787	0	195	728	573		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B001A	177224005300	S02	04/22/1993	QTR	GL		O	24	128	740	304.88
0	0	412	0	200	740	305		0	0		0		0	Y
SP089	00105	G01618	B001A	177224005300	S02	07/16/1993	QTR	GL		O	24	128	678	459.01
0	0	677	0	195	678	459		0	0		0		0	Y
SP089	00105	G01618	B001A	177224005300	S02	01/21/1994	SEM	GL		O	24	128	689	1063
0	0	1543	0	190	689	1063		0	38.7		0		0	N
SP089	00105	G01618	B001A	177224005300	S02	07/04/1994	SEM	GL		O		128		
		2464	0	200	554	1365		0	35.9					
SP089	00105	G01618	B001A	177224005300	S02	01/21/1995	SEM	GL		O		128		
		3536	0	200	334	1181		0	35.9					
SP089	00105	G01618	B001A	177224005300	S02	07/21/1995	SEM	GL		O		128		
		2365	2.01	190	293	693		6	39.9					
SP089	00105	G01618	B001A	177224005300	S02	01/07/1996	SEM	GL		O		128		
		1714	1.81	200	325	557		6	39.9					
SP089	00105	G01618	B001A	177224005300	S02	07/05/1996	SEM	GL		O		128		
		1464	.33	170	306	448		1	39.9					
SP089	00105	G01618	B001A	177224005300	S02	01/11/1997	SEM	GL		O		128		
		1835	1.43	200	345	633		5	39.9					
SP089	00105	G01618	B001A	177224005300	S02	07/14/1997	SEM	GL		O		128		
		169	.32	190	314	53		1	39.9					
SP089	00105	G01618	B002B	177224005700	D04	02/14/1994	COM	FL		O	24	64	789	416
0	0	527	0	220	789	416		0	23.2		0	UNK	1050	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP089	00105	G01618	B002B	177224005700	D04	02/19/1994	POT	GL		O	24	64	916	616
0	0	672	0	210	916	616	0	23.4	.6		0			
SP089	00105	G01618	B002B	177224005700	D04	07/24/1994	SEM	GL		O		96		
		1613	0	220	1006	1623	0	38.1						
SP089	00105	G01618	B002B	177224005700	D04	01/20/1995	SEM	GL		O		96		
		1491	0	205	814	1214	0	38.1						
SP089	00105	G01618	B002B	177224005700	D04	07/16/1995	SEM	GL		O		96		
		705	0	200	814	574	0	38.3						
SP089	00105	G01618	B002B	177224005700	D04	01/21/1996	SEM	GL		O		96		
		758	.68	190	438	332	3	38.3						
SP089	00105	G01618	B002B	177224005700	D04	07/31/1996	SEM	GL		O		96		
		539	.87	200	458	247	4	38.3						
SP089	00105	G01618	B002B	177224005700	D04	01/08/1997	SEM	GL		O		96		
		334	6.21	190	287	96	19	38.3						
SP089	00105	G01618	B002B	177224005700	D04	07/01/1997	SEM	GL		O		96		
		768	0	200	142	109	0	36.7						
SP089	00105	G01618	B002D	177224005700	D03	01/16/1993	QTR	GL		O	24	128	131	173.05
0	0	1321	0	200	131	173	0	0	0		0		Y	
SP089	00105	G01618	B002D	177224005700	D03	04/04/1993	QTR	GL		O	24	128	119	10
0	0	84	0	190	119	10	0	0	0		0		Y	
SP089	00105	G01618	B002D	177224005700	D03	07/07/1993	QTR	GL		O	24	128	215	167.05
2.17	0	777	1	200	215	167	2	0	0		0		Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B002D	177224005700	D03	03/04/1994	SEM	GL		O	24	128	135	353
6	0	2615	4.3	210	135	353		6		28.4	0		0	N
SP089	00105	G01618	B002D	177224005700	D03	07/24/1994	SEM	GL		O		128		
		5851	0	220	87	509		0		28.4				
SP089	00105	G01618	B002D	177224005700	D03	01/22/1995	SEM	GL		O		128		
		5651	48.78	180	63	356		60		28.4				
SP089	00105	G01618	B002D	177224005700	D03	07/16/1995	SEM	GL		O		128		
		4533	0	195	60	272		0		28.4				
SP089	00105	G01618	B002D	177224005700	D03	01/21/1996	SEM	GL		O		128		
		3235	0	180	51	165		0		28.4				
SP089	00105	G01618	B002D	177224005700	D03	07/28/1996	SEM	GL		O		128		
		467	1.87	195	105	49		2		28.4				
SP089	00105	G01618	B002D	177224005700	D03	01/01/1997	SEM	GL		O		128		
		132	17.19	180	53	7		11		28.4				
SP089	00105	G01618	B002D	177224005700	D03	07/11/1997	SEM	GL		O		128		
		578	35.03	180	102	59		55		36.8				
SP089	00105	G01618	B004A	177224006800	S03	01/16/1993	QTR	GL		O	24	128	118	432
0	0	3661	0	200	118	432		0		0	0		0	Y
SP089	00105	G01618	B004A	177224006800	S03	04/17/1993	QTR	GL		O	24	128	77	57.98
0	0	753	0	190	77	58		0		0	0		0	Y
SP089	00105	G01618	B004A	177224006800	S03	07/16/1993	QTR	GL		O	24	128	93	401.02
0	0	4312	0	190	93	401		0		0	0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP089	00105	G01618	B004A	177224006800	S03	01/29/1994	SEM	GL		O	24	128	60	6
0	0	100	0	200	60	6	0	36.8	0		0	N		
SP089	00105	G01618	B004A	177224006800	S03	06/24/1994	SEM	GL		O	24	128	112	234
0	0	2089	0	190	112	234	0	38.3	0		0	N		
SP089	00105	G01618	B004A	177224006800	S03	11/06/1994	SEM	GL		O		128		
		667	0	215	99	66	0	38.3						
SP089	00105	G01618	B004A	177224006800	S03	01/21/1995	SEM	GL		O		128		
		1619	0	175	181	293	0	38.3						
SP089	00105	G01618	B004A	177224006800	S03	07/08/1995	SEM	GL		O		128		
		2173	0	200	202	439	0	38.3						
SP089	00105	G01618	B004A	177224006800	S03	01/16/1996	SEM	GL		O		128		
		1714	0	160	147	252	0	38.3						
SP089	00105	G01618	B004A	177224006800	S03	07/21/1996	SEM	GL		O		128		
		1143	0	185	63	72	0	38.5						
SP089	00105	G01618	B004A	177224006800	S03	01/21/1997	SEM	GL		O		128		
		2000	6.85	160	68	136	5	38.3						
SP089	00105	G01618	B004A	177224006800	S03	07/06/1997	SEM	GL		O		128		
		2960	3.85	185	100	296	4	38.3						
SP089	00105	G01618	B005	177224008400	S01	01/08/1993	QTR	FL		O	24	27	439	4476.92
1186.93	0	10198	73	2410	439	4477	1187	0	0		0	N		
SP089	00105	G01618	B005	177224008400	S01	03/11/1993	COM	FL		O	24	22	739	736
23	0	996	3	1360	739	736	23	0	0	UNK	0			

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B005	177224008400	S01	03/31/1993	POT	FL		O	9	22	530.25	1263.75
22.12	0	2383	4	2550	1414	3370		59		36.2	.6		0	
SP089	00105	G01618	B005	177224008400	S01	04/01/1993	QTR	FL		O	24	22	1541	3846.34
0	0	2496	0	2500	1541	3846		0		0	0		0	Y
SP089	00105	G01618	B005	177224008400	S01	07/19/1993	QTR	FL		O	24	19	852	4066.6
0	0	4773	0	3040	852	4067		0		0	0		0	Y
SP089	00105	G01618	B005	177224008400	S01	01/25/1994	COM	FL		O	24	18	365	4774
0	0	13079	0	3200	365	4774		0		0	0	UNK	0	
SP089	00105	G01618	B005	177224008400	S01	02/20/1994	POT	FL		O	24	31	1135	14045
0	0	12374	0	3300	1135	14045		0		39.9	.6		0	
SP089	00105	G01618	B005	177224008400	S01	07/05/1994	SEM	FL		O		36		
		18994	0	3050	990	18804		0		39.2				
SP089	00105	G01618	B005	177224008400	S01	01/10/1995	POT	FL		O	4	21		
	2750	8118	2.01	2575	536	4351		11		32.1	.6			Y
SP089	00105	G01618	B005	177224008400	S01	07/05/1995	SEM	FL		O		27		
		12431	84.88	1250	137	1703		769		32.1				
SP089	00105	G01618	B006B	177224009500	D04	07/15/1995	SEM	GL				128		
		75	35.4	160	281	21		154		27.5				
SP089	00105	G01618	B006D	177224009500	D04	01/24/1993	QTR	GL		O	24	128	356	127.09
118.67	0	357	25	225	356	127		119		0	0		0	Y
SP089	00105	G01618	B006D	177224009500	D04	04/21/1993	QTR	GL		O	24	128	336	113.9
124.27	0	339	27	185	336	114		124		0	0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B006D	177224009500	D04	07/30/1993	QTR	GL		O	24	128	278	80.9
56.94	0	291	17	200	278	81		57	0	0			0	Y
SP089	00105	G01618	B006D	177224009500	D04	01/12/1994	SEM	GL		O	24	128	306	104
151	0	340	33	180	306	104		151	37.2	0			0	N
SP089	00105	G01618	B006D	177224009500	D04	07/10/1994	SEM	GL		O		128		
		1149	48.24	215	235	270		219	27.5					
SP089	00105	G01618	B006D	177224009500	D04	01/10/1995	SEM	GL		O		128		
		815	47.51	210	211	172		191	27.5					
SP089	00105	G01618	B006D	177224009500	D04	07/15/1995	SEM	GL		O		128		
		75	35.4	160	281	21		154	27.5					
SP089	00105	G01618	B006D	177224009500	D04	01/02/1996	SEM	GL		O		128		
		655	74.56	160	87	57		255	27.5					
SP089	00105	G01618	B006D	177224009500	D04	07/13/1996	SEM	GL		O		128		
		753	61.78	160	73	55		118	27.5					
SP089	00105	G01618	B006D	177224009500	D04	01/05/1997	SEM	GL		O		128		
		181	68.25	180	127	23		273	27.5					
SP089	00105	G01618	B006D	177224009500	D04	07/03/1997	SEM	GL		O		128		
		81	59.09	200	135	11		195	27.5					
SP089	00105	G01618	B007A	177224008501	S02	10/25/1996	POT	FL		G	24	64		
	1796	2864667	25	1200	3	8594		1	45.2	.6				
SP089	00105	G01618	B007A	177224008501	S02	01/01/1997	SEM	FL		G		64		
	1818	9999999	0	160	0	56		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B007A	177224008501	S02	07/16/1997	SEM	FL		G		64		
	1818	9999999	0	160	0	32		0						
SP089	00105	G01618	B007B	177224008500	D04	01/24/1993	QTR	GL		O	24	20	98	68.01
141.02	0	694	59	800	98	68		141	0	0			0	Y
SP089	00105	G01618	B007B	177224008500	D04	04/18/1993	QTR	GL		O	24	20	71	15.98
165.67	0	225	70	830	71	16		166	0	0			0	Y
SP089	00105	G01618	B007B	177224008500	D04	07/02/1993	QTR	GL		O	24	20	107	126.05
160.5	0	1178	60	720	107	126		161	0	0			0	Y
SP089	00105	G01618	B007B	177224008500	D04	01/01/1994	SEM	GL		O	24	23	48	24
12	0	500	20	460	48	24		12	37.2	0			0	N
SP089	00105	G01618	B007B	177224008500	D04	07/31/1994	SEM	GL		O		75		
		10723	0	255	47	504		0	41.1					
SP089	00105	G01618	B007B	177224008500	D04	02/09/1995	SEM	GL		O		75		
		467	6.25	210	30	14		2	41.1					
SP089	00105	G01618	B007B	177224008500	D04	07/01/1995	SEM	GL		O		75		
		600	0	190	40	24		0	41.1					
SP089	00105	G01618	B007B	177224008500	D04	01/02/1996	SEM	GL		O		75		
		448	35.56	160	29	13		16	41.1					
SP089	00105	G01618	B007B	177224008500	D04	07/26/1996	SEM	GL		O		75		
		227	0	160	22	5		0	41.1					
SP089	00105	G01618	B007D	177224008500	D03	09/17/1994	POT	GL		O	6	128		
	630	3342	8.8	170	114	381		11	36.4	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B007D	177224008500	D03	01/20/1995	SEM	GL		O		128		
		1276	0	190	29	37		0	36.4					
SP089	00105	G01618	B008	177224009901	S01	01/01/1993	QTR	FL		O	24	23	577	4553.11
491.52	0	7891	46	2850	577	4553		492	0	0		0		Y
SP089	00105	G01618	B008	177224009901	S01	04/24/1993	QTR	FL		O	24	40	751	2379.17
1595.88	0	3168	68	500	751	2379		1596	0	0		0		Y
SP089	00105	G01618	B008	177224009901	S01	07/08/1993	QTR	FL		O	24	39	726	7749.32
2066.31	0	10674	74	2000	726	7749		2066	0	0		0		Y
SP089	00105	G01618	B008	177224009901	S01	01/30/1994	SEM	FL		O	24	48	353	1066
1174	0	3020	76.9	260	353	1066		1174	32.3	0		0		N
SP089	00105	G01618	B008	177224009901	S01	04/06/1994	POT	FL		O	24	20	633	1074
0	0	1697	0	1750	633	1074		0	28.3	.6		0		
SP089	00105	G01618	B008	177224009901	S01	07/31/1994	SEM	FL		O		21		
		15436	0	2425	312	4816		0	28.3					
SP089	00105	G01618	B009	177224008601	S01	06/01/1997	POT	GL		O	12	64		
	670	2717	1.85	210	106	288		2	37.3	.6				
SP089	00105	G01618	B009	177224008601	S01	07/10/1997	SEM	GL		O		64		
		2103	6.45	165	29	61		2	37.3					
SP089	00105	G01618	B009A	177224008600	S02	01/27/1993	QTR	GL		O	24	75	56	29.01
1.73	0	518	3	170	56	29		2	0	0		0		Y
SP089	00105	G01618	B009A	177224008600	S02	04/17/1993	QTR	GL		O	24	128	47	2.02
0	0	43	0	185	47	2		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B009A	177224008600	S02	05/22/1993	QTR	GL		O	24	128	135	5.94
0	0	44	0	160	135	6		0	0		0		0	Y
SP089	00105	G01618	B009A	177224008600	S02	07/17/1993	QTR	GL		O	24	128	53	4.03
0	0	75	0	190	53	4		0	0		0		0	Y
SP089	00105	G01618	B009A	177224008600	S02	01/17/1994	SEM	GL		O	24	128	50	45
0	0	900	0	185	50	45		0	26.1		0		0	N
SP089	00105	G01618	B009A	177224008600	S02	07/19/1994	SEM	GL		O		128		
		4088	0	200	34	139		0	26					
SP089	00105	G01618	B009A	177224008600	S02	08/22/1994	SEM	GL		O		128		
		2557	0	190	61	156		0	26					
SP089	00105	G01618	B009A	177224008600	S02	01/19/1995	SEM	GL		O		128		
		313	11.11	200	32	10		4	26					
SP089	00105	G01618	B009A	177224008600	S02	07/02/1995	SEM	GL		O		128		
		1828	17.14	190	29	53		6	26					
SP089	00105	G01618	B009A	177224008600	S02	01/05/1996	SEM	GL		O		128		
		821	0	160	28	23		0	26					
SP089	00105	G01618	B009A	177224008600	S02	07/27/1996	SEM	GL		O		128		
		1194	0	180	31	37		0	26					
SP089	00105	G01618	B009A	177224008600	S02	01/06/1997	SEM	GL		O		128		
		333	14.29	165	24	8		4	26					
SP089	00105	G01618	B010	177224010900	S01	01/13/1993	QTR	GL		O	24	128	492	110.21
1265.14	0	224	72	220	492	110		1265	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B010	177224010900	S01	05/24/1993	QTR	GL		O	24	128	439	248.91
1390.17	0	567	76	225	439	249		1390	0	0		0		Y
SP089	00105	G01618	B010	177224010900	S01	07/31/1993	QTR	GL		O	24	128	331	431.96
1108.13	0	1305	77	240	331	432		1108	0	0		0		Y
SP089	00105	G01618	B010	177224010900	S01	01/11/1994	SEM	GL		O	24	128	285	209
939	0	733	76.7	210	285	209		939	28	0		0		N
SP089	00105	G01618	B010	177224010900	S01	07/19/1994	SEM	GL		O		128		
		415	94.05	230	41	17		648	34.3					
SP089	00105	G01618	B010	177224010900	S01	11/29/1994	POT	FL		O	6	23		
	1550	606	0	1170	1359	823		0	35.9	.6				Y
SP089	00105	G01618	B010	177224010900	S01	01/01/1995	SEM	FL		O		30		
		609	0	945	1960	1194		0	34.3					
SP089	00105	G01618	B010	177224010900	S01	07/27/1995	SEM	GL		O		128		
		752	76.01	175	786	591		2490	34.3					
SP089	00105	G01618	B010	177224010900	S01	01/11/1996	SEM	GL		O		128		
		628	84.3	210	427	268		2293	34.3					
SP089	00105	G01618	B010	177224010900	S01	07/28/1996	SEM	GL		O		128		
		1618	94	180	152	246		2383	34.3					
SP089	00105	G01618	B010	177224010900	S01	01/01/1997	SEM	GL		O		128		
		6484	94.48	180	122	791		2090	34.3					
SP089	00105	G01618	B010	177224010900	S01	07/13/1997	SEM	GL		O		63		
		1647	96	300	85	140		2041	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B011	177224010400	S01	01/17/1993	QTR	FL		O	24	18	429	6087.94
0	0	14191	0	3650	429	6088		0	0		0		0	Y
SP089	00105	G01618	B011	177224010400	S01	04/02/1993	QTR	FL		O	24	18	380	5828.82
0	0	15339	0	3610	380	5829		0	0		0		0	Y
SP089	00105	G01618	B011	177224010400	S01	07/02/1993	QTR	FL		O	24	18	580	5308.16
0	0	9152	0	3650	580	5308		0	0		0		0	Y
SP089	00105	G01618	B011	177224010400	S01	01/06/1994	SEM	FL		O	24	30	875	14651
2	0	16744	.2	3100	875	14651		2	46.2		0		0	N
SP089	00105	G01618	B011	177224010400	S01	04/24/1994	POT	FL		O	24	32	949	12646
0	0	13326	0	2900	949	12646		0	33.1		.6		0	
SP089	00105	G01618	B011	177224010400	S01	07/04/1994	SEM	FL		O		34		
		12393	0	2650	1083	13422		0	33.1					
SP089	00105	G01618	B011	177224010401	S01	11/19/1995	POT	FL		G	8	28		
	2950	35583	0	1625	180	6405		0	42.8		.6			
SP089	00105	G01618	B011	177224010401	S01	01/22/1996	SEM	FL		G		128		
	2919	44541	2.67	1160	255	11358		7	53.4					
SP089	00105	G01618	B012	177224011200	S01	01/30/1993	QTR	GL		O	24	128	121	279.03
56.94	0	2306	32	170	121	279		57	0		0		0	Y
SP089	00105	G01618	B012	177224011200	S01	05/16/1993	QTR	GL		O	24	128	112	150.98
71.61	0	1348	39	195	112	151		72	0		0		0	Y
SP089	00105	G01618	B012	177224011200	S01	07/12/1993	QTR	GL		O	24	128	65	197.01
60	0	3031	48	200	65	197		60	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B012	177224011200	S01	01/07/1994	SEM	GL		O	24	128	69	270
73	0	3913	51.4	210	69	270		73		31.3	0		0	N
SP089	00105	G01618	B012	177224011200	S01	07/22/1994	SEM	GL		O		64		
		6345	62.34	230	58	368		96		39.4				
SP089	00105	G01618	B012	177224011200	S01	04/18/1995	SEM	GL		O		64		
		936	63.38	200	78	73		135		39.4				
SP089	00105	G01618	B012	177224011200	S01	07/08/1995	SEM	GL		O		64		
		22	68.92	200	46	1		102		39.4				
SP089	00105	G01618	B012	177224011200	S01	01/02/1996	SEM	GL		O		37		
		2821	82.28	450	28	79		130		39.4				
SP089	00105	G01618	B012	177224011200	S01	07/02/1996	SEM	GL		O		37		
		9800	85.19	550	20	196		115		39.4				
SP089	00105	G01618	B013	177224011704	S01	10/22/1994	POT	FL		G	12	34		
	3100	39836	0	2990	445	17727		0		56.3	.6			Y
SP089	00105	G01618	B013	177224011704	S01	01/31/1995	SEM	FL		G		20		
	3100	40426	3.11	2995	312	12613		10		56.4				
SP089	00105	G01618	B013	177224011704	S01	08/30/1995	SEM	FL		G		20		
	6150	13584	.26	5880	777	10555		2		43.5				
SP089	00105	G01618	B013	177224011704	S02	11/27/1995	POT	FL		G	9	24		
	5800	16702	.23	5000	856	14297		2		43.5	.6			
SP089	00105	G01618	B013	177224011704	S02	01/03/1996	SEM	FL		G		38		
	4300	21192	0	3250	1049	22230		0		43.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B013	177224011704	S02	07/05/1996	SEM	FL		G		38		
	4300	22176	.47	730	210	4657		1		37.5				
SP089	00105	G01618	B013	177224011704	S02	01/24/1997	SEM	FL		G		64		
	4300	20843	5.68	175	83	1730		5		37.5				
SP089	00105	G01618	B013	177224011704	S02	07/21/1997	SEM	FL		G		64		
	4300	8933	3.23	160	60	536		2		37.5				
SP089	00105	G01618	B014	177224011601	S01	11/08/1993	COM	FL		O	6	99	212.5	105.25
0	0	495	0	210	850	421		0		37	0	SOLD	850	
SP089	00105	G01618	B014	177224011601	S01	11/30/1993	POT	GL		O	5	128	165.62	57.7
0	0	348	0	195	795	277		0		37	.6		0	
SP089	00105	G01618	B014	177224011601	S01	01/03/1994	SEM	GL		O	24	128	812	1531
0	0	1885	0	240	812	1531		0		37	0		0	N
SP089	00105	G01618	B014	177224011601	S01	07/13/1994	SEM	GL		O		128		
		3258	0	210	221	720		0		37.4				
SP089	00105	G01618	B014	177224011601	S02	02/24/1995	POT	GL		O	4	75		
	1200	1204	5.04	195	113	136		6		37.4	.6			Y
SP089	00105	G01618	B014	177224011601	S02	07/05/1995	SEM	GL		O		75		
		342	23.3	200	79	27		24		37.4				
SP089	00105	G01618	B014	177224011601	S02	01/19/1996	SEM	GL		O		75		
		1160	55.36	190	25	29		31		37.4				
SP089	00105	G01618	B015	177224012703	S01	08/29/1995	POT	FL		O	6	26		
		11801	.14	3000	729	8603		1		43.6	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B015	177224012703	S01	01/05/1996	SEM	FL		O		39		
		9151	10.39	970	578	5289		67	43.6					
SP089	00105	G01618	B015	177224012703	S01	07/26/1996	SEM	GL		O		128		
		4143	70.02	150	182	754		425	43.6					
SP089	00105	G01618	B015	177224012703	S01	01/22/1997	SEM	GL		O		128		
		8711	79.75	190	114	993		449	43.6					
SP089	00105	G01618	B015	177224012703	S01	07/08/1997	SEM	GL		O		128		
		8349	84.01	225	83	693		436	43.6					
SP089	00105	G01618	B016D	177224014702	D02	01/25/1993	QTR	GL		O	24	128	80	43.04
86.67	0	538	52	200	80	43		87	0	0			0	Y
SP089	00105	G01618	B016D	177224014702	D02	04/07/1993	QTR	GL		O	24	128	45	63.99
115.71	0	1422	72	185	45	64		116	0	0			0	Y
SP089	00105	G01618	B016D	177224014702	D02	07/13/1993	QTR	GL		O	24	128	100	44
61.29	0	440	38	210	100	44		61	0	0			0	Y
SP089	00105	G01618	B016D	177224014702	D02	01/05/1994	SEM	GL		O	24	128	80	198
120	0	2475	60	225	80	198		120	35.6	0			0	N
SP089	00105	G01618	B016D	177224014702	D02	07/20/1994	SEM	GL		O		64		
		240	77.94	240	75	18		265	35.5					
SP089	00105	G01618	B016D	177224014702	D02	01/25/1995	SEM	GL		O		64		
		1165	62.38	200	79	92		131	35.5					
SP089	00105	G01618	B016D	177224014702	D02	07/17/1995	SEM	GL		O		64		
		962	61.95	210	78	75		127	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B016D	177224014702	D02	01/05/1996	SEM	GL		O		64		
		824	65.13	180	91	75		170	35.3					
SP089	00105	G01618	B016D	177224014702	D02	07/30/1996	SEM	GL		O		64		
		953	79.91	190	43	41		171	35.5					
SP089	00105	G01618	B016D	177224014702	D02	01/12/1997	SEM	GL		O		64		
		2115	64.12	180	61	129		109	35.5					
SP089	00105	G01618	B016D	177224014702	D02	07/06/1997	SEM	GL		O		64		
		1732	77.96	180	41	71		145	35.5					
SP089	00105	G01618	B017B	177224015901	D04	01/26/1993	QTR	GL		O	24	128	92	10.03
163.56	0	109	64	170	92	10		164	0	0		0		Y
SP089	00105	G01618	B017B	177224015901	D04	04/01/1993	QTR	GL		O	24	128	112	18.03
199.11	0	161	64	190	112	18		199	0	0		0		Y
SP089	00105	G01618	B017B	177224015901	D04	07/04/1993	QTR	GL		O	24	128	89	12.99
172.76	0	146	66	200	89	13		173	0	0		0		Y
SP089	00105	G01618	B017B	177224015901	D04	01/01/1994	SEM	GL		O	24	128	77	23
197	0	299	71.9	200	77	23		197	24.7	0		0		N
SP089	00105	G01618	B017B	177224015901	D04	07/05/1994	SEM	GL		O		128		
		8194	84.48	210	36	295		196	24.7					
SP089	00105	G01618	B017B	177224015901	D04	01/21/1995	SEM	GL		O		128		
		831	72.2	190	77	64		200	24.7					
SP089	00105	G01618	B017B	177224015901	D04	07/09/1995	SEM	GL		O		128		
		8600	96	180	5	43		120	24.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B017B	177224015901	D04	09/16/1996	POT	GL		O	8	128		
	320	7882	98.02	180	17	134		843	24.7	.6				
SP089	00105	G01618	B017D	177224015901	D02	02/25/1994	POT	FL		O	24	128	36	345
0	0	9583	0	190	36	345		0	32.6	.6			0	
SP089	00105	G01618	B017D	177224015901	D02	08/25/1994	SEM	GL		O		128		
		2565	0	200	92	236		0	33.5					
SP089	00105	G01618	B017D	177224015901	D02	02/11/1995	SEM	GL		O		128		
		2471	0	180	34	84		0	33.5					
SP089	00105	G01618	B017D	177224015901	D02	07/06/1995	SEM	GL		O		128		
		100	0	190	10	1		0	33.5					
SP089	00105	G01618	B018	177224017602	S01	01/11/1993	QTR	GL		O	24	128	486	341.17
729	0	702	60	210	486	341		729	0	0		0		Y
SP089	00105	G01618	B018	177224017602	S01	04/06/1993	QTR	GL		O	24	128	353	595.86
823.67	0	1688	70	205	353	596		824	0	0		0		Y
SP089	00105	G01618	B018	177224017602	S01	07/12/1993	QTR	GL		O	24	128	352	236.9
683.29	0	673	66	200	352	237		683	0	0		0		Y
SP089	00105	G01618	B018	177224017602	S01	01/09/1994	SEM	GL		O	24	128	335	5
679	0	15	67	225	335	5		679	37.3	0		0		N
SP089	00105	G01618	B018	177224017602	S01	07/13/1994	SEM	GL		O		128		
		544	68.59	250	349	190		762	34					
SP089	00105	G01618	B018	177224017602	S01	01/27/1995	SEM	GL		O		128		
		512	74.79	190	328	168		973	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00105	G01618	B018	177224017602	S01	07/01/1995	SEM	GL		O		128		
		603	70.8	200	353	213		856	34					
SP089	00105	G01618	B018	177224017602	S01	01/13/1996	SEM	GL		O		128		
		574	75.97	210	265	152		838	34					
SP089	00105	G01618	B018	177224017602	S01	07/16/1996	SEM	GL		O		128		
		620	78.03	210	221	137		785	34					
SP089	00105	G01618	B018	177224017602	S01	01/19/1997	SEM	GL		O		128		
		275	80.58	210	240	66		996	34					
SP089	00105	G01618	B018	177224017602	S01	07/16/1997	SEM	GL		O		128		
		1585	77.01	200	272	431		911	34					
SP089	00105	G01618	B019	177224017901	S01	01/27/1993	QTR	FL		O	24	16	236	4589.96
0	0	19449	0	3700	236	4590		0	0	0		0		Y
SP089	00105	G01618	B019	177224017901	S01	04/11/1993	QTR	FL		O	24	18	266	5787.1
0	0	21756	0	3700	266	5787		0	0	0		0		Y
SP089	00105	G01618	B019	177224017901	S01	06/01/1993	POT	FL		O	6	18	73.5	1317.25
0	0	17922	0	3600	294	5269		0	48.5	.6		0		
SP089	00105	G01618	B019	177224017901	S01	07/06/1993	QTR	FL		O	24	18	328	6124.09
0	0	18671	0	3625	328	6124		0	0	0		0		Y
SP089	00105	G01618	B019	177224017901	S01	01/01/1994	SEM	FL		O	24	27	508	12099
0	0	23817	0	3250	508	12099		0	48.5	0		0		N
SP089	00105	G01618	B019	177224017901	S01	07/31/1994	SEM	FL		O		32		
		33360	0	2450	531	17714		0	49.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B019	177224017901	S01	01/05/1995	POT	FL		O	4	30		
	3100	5821	.3	2150	1328	7730		4		49.5	.6			Y
SP089	00105	G01618	B020	177224016203	S01	12/09/1993	COM	FL		G	12	43	495	11353.5
2.5	0	22937	.5	1400	495	11354		3		50.9	0	SOLD	90	
SP089	00105	G01618	B020	177224016203	S01	12/28/1993	POT	FL		G	9	43	369	8780.62
2.62	0	23796	.7	1600	984	23415		7		50.9	.6		0	
SP089	00105	G01618	B020	177224016203	S01	01/29/1994	SEM	FL		G	24	43	969	23581
0	3500	24335	0	1500	969	23581		0		50.9	0		1050	N
SP089	00105	G01618	B020	177224016203	S01	06/28/1994	SEM	FL		G	24	75	1007	33100
11	3500	32870	1.1	1345	1007	33100		11		51.5	0		1181	N
SP089	00105	G01618	B020	177224016203	S01	09/28/1994	COM	FL		G	24	32		
		45666	0	2800	320	14613		0		40				
SP089	00105	G01618	B020	177224016203	S01	11/16/1994	SEM	FL		G		38		
	3500	34032	0	2525	557	18956		0		51.5				
SP089	00105	G01618	B020	177224016203	S01	01/08/1995	SEM	FL		G		128		
	3500	38320	0	1250	869	33300		0		51.5				
SP089	00105	G01618	B020	177224016203	S01	07/06/1995	SEM	FL		G		128		
	2850	37458	1.4	1200	848	31764		12		51.5				
SP089	00105	G01618	B020	177224016203	S01	01/30/1996	SEM	FL		G		64		
	2999	39627	0	1180	775	30711		0		51.5				
SP089	00105	G01618	B020	177224016203	S01	07/26/1996	SEM	FL		G		128		
	2999	40746	0	1190	698	28441		0		51.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G01618	B020	177224016203	S01	01/24/1997	SEM	FL		G		128		
	2999	31665	.34	1150	889	28150		3		47.4				
SP089	00105	G01618	B020	177224016203	S01	07/20/1997	SEM	FL		G		128		
	2999	13104	1.98	1030	1630	21360		33		39				
SP089	00105	G01618	B022	177224017800	S01	01/10/1993	QTR	GL		O	24	128	193	297.03
0	0	1539	0	185	193	297		0		0	0		0	Y
SP089	00105	G01618	B022	177224017800	S01	04/04/1993	QTR	GL		O	24	128	233	229.04
0	0	983	0	205	233	229		0		0	0		0	Y
SP089	00105	G01618	B022	177224017800	S01	07/04/1993	QTR	GL		O	24	128	203	304.91
0	0	1502	0	190	203	305		0		0	0		0	Y
SP089	00105	G01618	B022	177224017800	S01	01/12/1994	SEM	GL		O	24	128	182	121
0	0	665	0	200	182	121		0		38.6	0		0	N
SP089	00105	G01618	B022	177224017800	S01	07/29/1994	SEM	GL		O		128		
		2693	0	200	244	657		0		40				
SP089	00105	G01618	B022	177224017800	S01	01/28/1995	SEM	GL		O		128		
		551	0	210	147	81		0		40				
SP089	00105	G01618	B022	177224017800	S01	07/14/1995	SEM	GL		O		128		
		778	0	200	167	130		0		40				
SP089	00105	G01618	B022	177224017800	S01	01/06/1996	SEM	GL		O		128		
		777	3.9	150	148	115		6		40				
SP089	03520	G01618	C001	177224020500	S01	01/28/1993	QTR	FL		O	24	42	3951	12947.43
926.78	0	3277	19	2900	3951	12947		927		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	03520	G01618	C001	177224020500	S01	04/15/1993	QTR	FL		O	24	42	3367	13353.52
1005.73	0	3966	23	2800	3367	13354		1006	0	0		0		Y
SP089	03520	G01618	C001	177224020500	S01	07/09/1993	QTR	FL		O	24	42	2856	12817.73
1224	0	4488	30	2580	2856	12818		1224	0	0		0		Y
SP089	03520	G01618	C001	177224020500	S01	01/02/1994	SEM	FL		O	24	32	1354	7927
688	0	5855	33.7	2600	1354	7927		688	39.2	0		0		N
SP089	03520	G01618	C001	177224020500	S01	07/24/1994	SEM	FL		O		30		
		4766	35.01	2450	1255	5981		676	39.2					
SP089	03520	G01618	C001	177224020500	S01	01/01/1995	SEM	FL		O		30		
		4423	36.01	2375	1205	5330		678	39.2					
SP089	03520	G01618	C001	177224020500	S01	07/05/1995	SEM	FL		O		30		
		5290	42.1	2250	986	5216		717	39.3					
SP089	03520	G01618	C001	177224020500	S01	01/28/1996	SEM	FL		O		30		
		5897	47	1940	813	4794		721	37.3					
SP089	03520	G01618	C001	177224020500	S01	07/02/1996	SEM	FL		O		30		
		4834	51.99	1710	746	3606		808	37.3					
SP089	03520	G01618	C001A	177224020500	S02	09/19/1997	POT	FL		O	4	23		
		4444	76.65	600	117	520		384	37.3	.6				
SP089	03520	G01618	C004	177224021101	S01	02/10/1993	POT	FL		O	8	36	1382.33	1866.33
0	0	1350	0	2200	4147	5599		0	34.5	.6			0	
SP089	03520	G01618	C004	177224021101	S01	04/03/1993	QTR	FL		O	24	38	2801	9288.12
573.7	0	3316	17	2175	2801	9288		574	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	03520	G01618	C004	177224021101	S01	07/10/1993	QTR	FL		O	24	34	1874	9737.3
439.58	0	5196	19	2590	1874	9737		440	0	0		0		Y
SP089	03520	G01618	C004	177224021101	S01	01/04/1994	SEM	FL		O	24	28	873	7327
205	0	8393	19	2650	873	7327		205	40.2	0		0		N
SP089	03520	G01618	C004	177224021101	S01	07/30/1994	SEM	FL		O		30		
		4766	35.01	2450	1255	5981		676	40.2					
SP089	03520	G01618	C004	177224021101	S01	01/08/1995	SEM	FL		O		23		
		11542	27.1	2600	487	5621		181	40.2					
SP089	03520	G01618	C004	177224021101	S01	07/16/1995	SEM	FL		O		23		
		12012	25.92	2450	423	5081		148	39.3					
SP089	03520	G01618	C004	177224021101	S01	09/13/1995	POT	FL		O	4	23		
		13467	14.29	2850	480	6464		80	39.3	.6				
SP089	03520	G01618	C004	177224021101	S01	01/22/1996	SEM	FL		O		23		
		14638	17.37	2650	414	6060		87	39.3					
SP089	03520	G01618	C004	177224021101	S01	07/24/1996	SEM	FL		O		23		
		12342	11.85	2450	424	5233		57	39.3					
SP089	03520	G01618	C004	177224021101	S01	01/22/1997	SEM	FL		O		26		
		10875	16.05	2360	633	6884		121	39.3					
SP089	03520	G01618	C004	177224021101	S01	07/12/1997	SEM	FL		O		40		
		17541	32.41	1900	684	11998		328	39.3					
SP089	03520	G01618	C006	177224021400	S01	07/25/1993	COM	FL		O	8	24	288	408
0	0	1417	0	1400	864	1224		0	35	0	SOLD	1360		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03520	G01618	C006	177224021400	S01	08/21/1993	POT	FL		O	4	24	171.83	313
.5	0	1822	.3	1400	1031	1878		3		35	.6		0	
SP089	03520	G01618	C006	177224021400	S01	01/31/1994	SEM	GL		O	24	34	381	711
365	0	1866	48.9	375	381	711		365		31.8	0		0	N
SP089	03520	G01618	C006	177224021400	S01	01/23/1995	POT	FL		O	6	128		
	1550	9432	85.06	230	88	830		501		31.8	.6			Y
SP089	03520	G01618	C006	177224021400	S01	07/09/1995	SEM	GL		O		128		
		981	89.62	220	52	51		449		34.9				
SP089	03520	G01618	C006	177224021400	S01	06/02/1997	POT	FL		O	12	18		
	2036	1356	0	1650	772	1047		0		32.6	.6			
SP089	03520	G01618	C006	177224021400	S01	07/05/1997	SEM	FL		O		36		
		1298	50.51	780	964	1251		984		32.6				
SP089	03520	G01618	C010	177224022400	S01	11/22/1994	POT	FL		O	8	19		
		1530	.09	1890	1061	1623		1		34.8	.6			Y
SP089	03520	G01618	C010	177224022400	S01	01/01/1995	SEM	FL		O		19		
		2313	.19	2500	1075	2486		2		34.8				
SP089	03520	G01618	C010	177224022400	S01	07/28/1995	SEM	FL		O		19		
		4257	1.46	2850	810	3448		12		35.6				
SP089	03520	G01618	C010	177224022400	S01	01/02/1996	SEM	FL		O		19		
		5171	.57	2850	702	3630		4		35.6				
SP089	03520	G01618	C010	177224022400	S01	07/18/1996	SEM	FL		O		19		
		5233	.15	2700	669	3501		1		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03520	G01618	C010	177224022400	S01	01/23/1997	SEM	FL		0		30		
		5717	4.03	2470	1405	8032		59		35.6				
SP089	03520	G01618	C010	177224022400	S01	07/07/1997	SEM	FL		0		30		
		4435	3.49	2225	1467	6506		53		35.6				
SP089	00276	G01619	A001	177224003003	S01	11/24/1994	SEM	FL		0		22		
		585	8.04	475	881	515		77		36.1				
SP089	00276	G01619	A001	177224003003	S01	11/27/1994	POT	FL		0	4	24		
		579	2.74	480	746	432		21		36.1	.6			Y
SP089	00276	G01619	A001	177224003003	S01	05/29/1995	SEM	GL		0		64		
		501	32	200	695	348		327		36.2				
SP089	00276	G01619	A001	177224003003	S01	11/03/1995	SEM	GL		0		64		
		1300	36.98	300	697	906		409		36.1				
SP089	00276	G01619	A001	177224003003	S01	06/04/1996	SEM	GL		0		48		
		686	41	300	577	396		401		36.1				
SP089	00276	G01619	A001	177224003003	S01	11/08/1996	SEM	GL		0		48		
		1497	45.02	310	596	892		488		36.1				
SP089	00276	G01619	A001	177224003003	S01	06/02/1997	SEM	GL		0		72		
		1781	38.04	200	544	969		334		37				
SP089	00276	G01619	A001	177224003003	S01	12/09/1997	SEM	GL		0		72		
		1376	30.4	145	364	501		159		36.9				
SP089	00276	G01619	A003	177224003604	S01	03/06/1993	QTR	FL		0	24	21	587	7814.14
7.13	0	13312	1.2	3800	587	7814		7		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A003	177224003604	S01	05/15/1993	QTR	FL		O	24	21	585	7659.99
4.12	0	13094	.7	3910	585	7660		4	0	0		0		Y
SP089	00276	G01619	A003	177224003604	S01	08/29/1993	QTR	FL		O	24	21	560	7985.04
5.09	0	14259	.9	3750	560	7985		5	0	0		0		Y
SP089	00276	G01619	A003	177224003604	S01	05/17/1994	SEM	FL		O	24	20	435	7281
16	0	16738	3.5	3700	435	7281		16	36.5	0		0		N
SP089	00276	G01619	A003	177224003604	S01	12/10/1994	SEM	FL		O		20		
		17903	3.97	3575	411	7358		17	36.5					
SP089	00276	G01619	A003	177224003604	S01	03/11/1995	SEM	FL		O		21		
		6869	1.5	3260	525	3606		8	43					
SP089	00276	G01619	A003	177224003604	S01	11/28/1995	SEM	FL		O		23		
		20515	.47	3200	427	8760		2	39.5					
SP089	00276	G01619	A003	177224003604	S01	06/11/1996	SEM	FL		O		23		
		19423	.71	3100	418	8119		3	38.2					
SP089	00276	G01619	A003	177224003604	S01	10/12/1996	SEM	FL		O		25		
		19229	0	3010	463	8903		0	39.7					
SP089	00276	G01619	A003	177224003604	S01	06/10/1997	SEM	FL		O		25		
		17728	0	2950	481	8527		0	47.7					
SP089	00276	G01619	A003	177224003604	S01	12/01/1997	SEM	FL		O		28		
		21734	0	2850	387	8411		0	40					
SP089	00276	G01619	A004	177224004400	S02	03/01/1993	QTR	FL		O	24	14	621	591.81
0	0	953	0	1400	621	592		0	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A004	177224004400	S02	04/18/1993	POT	FL		O	4	18	155	125
1	0	806	.6	1300	930	750		6		38.2	.6		0	
SP089	00276	G01619	A004	177224004400	S02	04/18/1993	COM	FL		O	24	18	929	747
3	0	804	.3	1300	929	747		3		0	0	UNK	0	
SP089	00276	G01619	A004	177224004400	S03	05/04/1993	QTR	FL		O	24	18	910	1033.76
1.82	0	1136	.2	1550	910	1034		2		0	0		0	Y
SP089	00276	G01619	A004	177224004400	S03	08/10/1993	QTR	FL		O	24	16	518	1678.84
65.33	0	3241	11.2	1750	518	1679		65		0	0		0	Y
SP089	00276	G01619	A004	177224004400	S03	05/16/1994	SEM	FL		O	24	16	405	1988
66	0	4909	14	2475	405	1988		66		38.2	0		0	N
SP089	00276	G01619	A004	177224004400	S03	12/09/1994	SEM	FL		O		16		
		5016	20.04	2050	383	1921		96		37.1				
SP089	00276	G01619	A004	177224004400	S03	05/06/1995	SEM	FL		O		16		
		3423	10	1675	378	1294		42		36.9				
SP089	00276	G01619	A004	177224004400	S03	12/06/1995	SEM	FL		O		16		
		5009	19.95	1750	317	1588		79		36.4				
SP089	00276	G01619	A004	177224004400	S03	05/10/1996	SEM	FL		O		16		
		4857	13.02	1700	314	1525		47		37.4				
SP089	00276	G01619	A004	177224004400	S03	09/12/1996	SEM	FL		O		16		
		4206	0	1940	373	1569		0		36.1				
SP089	00276	G01619	A004	177224004400	S03	11/24/1996	SEM	FL		O		21		
		6026	20.94	1740	385	2320		102		36.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	A004	177224004400	S03	05/11/1997	SEM	FL		O		21		
		9057	26.55	1760	296	2681		107	36.4					
SP089	00276	G01619	A004	177224004400	S03	11/11/1997	SEM	FL		O		21		
		12548	39.22	1750	217	2723		140	37.6					
SP089	00276	G01619	A009D	177224006200	D02	01/29/1996	SEM	FL		O		17		
		2627	0	2220	606	1592		0	38.5					
SP089	00276	G01619	A009D	177224006200	D02	12/02/1996	SEM	FL		O		17		
		10277	0	2500	300	3083		0	39.7					
SP089	00276	G01619	A009D	177224006200	D02	01/08/1997	SEM	FL		O		17		
		6878	0	2305	343	2359		0	39.7					
SP089	00276	G01619	A009D	177224006200	D02	06/14/1997	SEM	FL		O		17		
		7005	0	2200	380	2662		0	39.8					
SP089	00276	G01619	A009D	177224006200	D02	07/05/1997	SEM	FL		O		17		
		5293	0	2080	426	2255		0	39.8					
SP089	00276	G01619	A010	177224005202	S01	03/02/1993	QTR	FL		O	24	18	300	3960
0	0	13200	0	2690	300	3960		0	0	0		0		Y
SP089	00276	G01619	A010	177224005202	S01	06/10/1993	QTR	FL		O	24	18	359	3537.23
0	0	9852	0	2525	359	3537		0	0	0		0		N
SP089	00276	G01619	A010	177224005203	D01	05/09/1994	SEM	FL		O	24	14	309	2664
1	0	8621	.3	2450	309	2664		1	45.2	0		0		N
SP089	00276	G01619	A010	177224005203	D01	05/16/1994	POT	FL		O	24	14	259	2486
1	0	9598	.4	2495	259	2486		1	45.2	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	A010	177224005203	D01	09/14/1994	SEM	FL		O		17		
		1915	.98	1300	503	963		5	37.6					
SP089	00276	G01619	A010	177224005203	D01	05/12/1995	SEM	FL		O		19		
		911	.48	710	416	379		2	39.6					
SP089	00276	G01619	A010	177224005203	D01	07/18/1995	SEM	GL		O		64		
		707	11.99	300	587	415		80	33.6					
SP089	00276	G01619	A010	177224005203	D01	06/03/1996	SEM	GL		O		64		
		3821	26.07	172	156	596		55	35.5					
SP089	00276	G01619	A010	177224005203	D01	07/19/1996	SEM	GL		O		72		
		1838	25	160	210	386		70	35.5					
SP089	00276	G01619	A010	177224005203	D01	05/02/1997	SEM	GL		O		72		
		3337	40.07	125	172	574		115	35.7					
SP089	00276	G01619	A010	177224005203	D01	12/11/1997	SEM	GL		O		72		
		719	47.39	140	121	87		109	35					
SP089	00276	G01619	A010D	177224005203	D02	05/10/1994	POT	FL		O	24	17	587	520
5	0	886	.8	1000	587	520		5	37.8	.6		0		
SP089	00276	G01619	A010D	177224005203	D02	05/12/1994	SEM	FL		O	24	14	688	437
4	0	635	.6	1000	688	437		4	37.8	0		0		N
SP089	00276	G01619	A010D	177224005203	D02	08/14/1994	SEM	FL		O		22		
		781	0	1150	1171	914		0	37.8					
SP089	00276	G01619	A010D	177224005203	D02	12/04/1994	SEM	FL		O		24		
		649	0	1075	1504	976		0	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A010D	177224005203	D02	05/27/1995	SEM	FL		0		24		
		836	24.93	420	506	423		168		36.1				
SP089	00276	G01619	A010D	177224005203	D02	07/11/1995	SEM	FL		0		24		
		784	11.99	375	580	455		79		36.1				
SP089	00276	G01619	A011	177224006601	S01	02/28/1995	POT	GL		0	4	48		
		2354	8.77	140	260	612		25		32.6	.6			
SP089	00276	G01619	A011	177224006601	S01	05/12/1995	SEM	GL		0		64		
		1438	.94	130	105	151		1		36.1				
SP089	00276	G01619	A011	177224006601	S01	06/22/1995	SEM	GL		0		64		
		451	0	130	226	102		0		36.1				
SP089	00276	G01619	A011	177224006601	S01	11/26/1995	SEM	GL		0		64		
		82	1.35	150	146	12		2		36.1				
SP089	00276	G01619	A011	177224006601	S01	05/11/1996	SEM	GL		0		72		
		747	0	150	217	162		0		36.4				
SP089	00276	G01619	A011	177224006601	S01	11/09/1996	SEM	GL		0		72		
		1081	6.06	125	62	67		4		36.4				
SP089	00276	G01619	A011	177224006601	S02	04/17/1997	POT	FL		0	4	19		
		601	.43	780	694	417		3		39.2	.6			
SP089	00276	G01619	A011	177224006601	S02	05/13/1997	SEM	GL		0		64		
		5544	0	130	68	377		0		39.6				
SP089	00276	G01619	A012	177224007100	S01	04/23/1995	POT	FL		0	4	19		
		1246	0	2500	1400	1744		0		19.1	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A012	177224007100	S01	05/02/1995	SEM	FL		O		19		
		2523	.63	2660	1265	3191		8		30.8				
SP089	00276	G01619	A012	177224007100	S01	11/12/1995	SEM	FL		O		20		
		14134	1.4	2000	351	4961		5		36.4				
SP089	00276	G01619	A012	177224007100	S01	06/01/1996	SEM	FL		O		17		
		6888	.93	1155	214	1474		2		31.1				
SP089	00276	G01619	A012	177224007100	S01	12/09/1996	SEM	FL		O		20		
		4629	.37	1100	267	1236		1		31.1				
SP089	00276	G01619	A012	177224007100	S01	05/04/1997	SEM	FL		O		22		
		6123	0	785	243	1488		0		31.4				
SP089	00276	G01619	A012	177224007100	S01	09/06/1997	SEM	FL		O		22		
		3732	0	450	276	1030		0		31.4				
SP089	00276	G01619	A014	177224007900	D02	03/05/1993	QTR	FL		O	24	16	210	2816.94
0	0	13414	0	2225	210	2817		0		0	0		0	Y
SP089	00276	G01619	A014	177224007900	D02	05/28/1993	POT	FL		O	12	16	88	1406
0	0	15977	0	2200	176	2812		0		37.8	.6		0	
SP089	00276	G01619	A014	177224007900	D02	06/14/1993	QTR	FL		O	24	16	184	2787.05
0	0	15147	0	2190	184	2787		0		0	0		0	Y
SP089	00276	G01619	A014	177224007900	D02	08/20/1993	QTR	FL		O	24	16	191	2790.89
0	0	14613	0	2300	191	2791		0		0	0		0	Y
SP089	00276	G01619	A014D	177224007900	D03	03/06/1993	QTR	GL		O	24	64	137	122.2
0	0	891	0	135	137	122		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A014D	177224007900	D03	05/01/1993	QTR	GL		O	24	64	302	121.1
0	0	401	0	145	302	121		0		0	0		0	Y
SP089	00276	G01619	A014D	177224007900	D03	08/22/1993	QTR	GL		O	24	64	205	269.78
0	0	1317	0	145	205	270		0		0	0		0	Y
SP089	00276	G01619	A014D	177224007900	D03	05/14/1994	SEM	GL		O	24	64	305	345
0	0	1131	0	150	305	345		0		31.8	0		0	N
SP089	00276	G01619	A014D	177224007900	D03	11/26/1994	SEM	GL		O		64		
		3215	0	155	135	434		0		37.6				
SP089	00276	G01619	A014D	177224007900	D03	12/16/1994	SEM	GL		O		64		
		2201	0	145	174	383		0		31.8				
SP089	00276	G01619	A014D	177224007900	D03	05/15/1995	SEM	GL		O		64		
		1304	0	140	125	163		0		37.6				
SP089	00276	G01619	A014D	177224007900	D03	08/17/1995	SEM	GL		O		64		
		53	0	150	206	11		0		29.9				
SP089	00276	G01619	A014D	177224007900	D03	06/04/1996	SEM	GL		O		72		
		706	0	135	160	113		0		32				
SP089	00276	G01619	A014D	177224007900	D03	08/10/1996	SEM	GL		O		72		
		836	3.08	120	220	184		7		32.8				
SP089	00276	G01619	A014D	177224007900	D03	06/14/1997	SEM	GL		O		17		
		16374	0	1300	99	1621		0		40				
SP089	00276	G01619	A014D	177224007900	D03	12/11/1997	SEM	GL		O		19		
		30222	0	1495	63	1904		0		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A015	177224008101	S02	05/25/1995	SEM	FL		O		16		
		10446	27.59	1400	168	1755		64		36.4				
SP089	00276	G01619	A015	177224008101	S02	11/28/1995	SEM	FL		O		15		
		9361	11.19	1500	119	1114		15		36.4				
SP089	00276	G01619	A015	177224008101	S02	08/05/1996	SEM	FL		O		16		
		10890	9.88	1280	155	1688		17		36.1				
SP089	00276	G01619	A018	177224010001	S03	06/03/1993	POT	FL		G	4	14	0	698
1	0	9999999	100	3550	0	4188		6		0	.6		0	
SP089	00276	G01619	A018	177224010001	S03	10/16/1993	SEM	FL		G	24	0	92	5705
2	3600	62011	2.1	3400	92	5705		2		0	0		1080	Y
SP089	00276	G01619	A018	177224010001	S03	12/06/1993	SEM	FL		G	24	0	133	7789
2	3600	58564	1.5	3350	133	7789		2		0	0		1200	Y
SP089	00276	G01619	A018	177224010001	S03	05/28/1994	SEM	FL		G	24	21	93	6884
2	2710	74022	2.1	2710	93	6884		2		52.5	0		1200	N
SP089	00276	G01619	A018	177224010001	S03	12/10/1994	SEM	FL		G		21		
	2710	110214	1.75	2200	56	6172		1		52.5				
SP089	00276	G01619	A018	177224010001	S03	05/21/1995	SEM	FL		G		21		
	2710	212091	8.33	1750	22	4666		2		52.5				
SP089	00276	G01619	A018	177224010001	S03	12/09/1995	SEM	FL		G		21		
	2710	122692	3.7	1490	26	3190		1		52.5				
SP089	00276	G01619	A018	177224010001	S03	05/09/1996	SEM	FL		G		21		
	1370	175588	5.56	1370	17	2985		1		50.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A018	177224010001	S03	11/10/1996	SEM	FL		G		21		
	1500	87211	0	1260	19	1657		0		50.6				
SP089	00276	G01619	A018	177224010001	S03	05/11/1997	SEM	FL		G		64		
	1500	31697	2.94	955	33	1046		1		50.6				
SP089	00276	G01619	A018	177224010001	S03	11/11/1997	SEM	FL		G		64		
	1500	6831	2.63	810	148	1011		4		37.1				
SP089	00276	G01619	A019	177224010800	S03	05/19/1995	POT	FL		O	5	18		
		2781	.2	1715	503	1399		1		40.9	.6			Y
SP089	00276	G01619	A019	177224010800	S03	06/05/1995	SEM	FL		O		18		
		1803	.32	1400	629	1134		2		40.9				
SP089	00276	G01619	A019	177224010800	S03	11/18/1995	SEM	FL		O		19		
		2082	4.04	1120	523	1089		22		39.6				
SP089	00276	G01619	A024	177224021800	D61	03/18/1994	POT	FL		O	4	14		
		1191	1.41	2880	1191	1419		17		36.6	.6			N
SP089	00276	G01619	A024	177224021800	D61	06/01/1996	SEM	FL				26		
		2401	.09	3275	2220	5331		2		37.5				
SP089	00276	G01619	A024	177224021800	D61	12/03/1996	SEM	FL				26		
		3645	0	3320	2010	7327		0		37.5				
SP089	00276	G01619	A024	177224021800	D61	05/04/1997	SEM	FL				26		
		4489	0	3480	1661	7456		0		38.5				
SP089	00276	G01619	A024	177224021800	D61	11/01/1997	SEM	FL		O		26		
		6449	0	3710	1362	8784		0		37.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A027	177224012400	D01	03/09/1993	QTR	GL		O	24	45	509	288.6
74.72	0	568	12.8	280	509	289		75	0	0		0		Y
SP089	00276	G01619	A027	177224012400	D01	05/29/1993	QTR	GL		O	24	64	487	625.79
41.77	0	1285	7.9	200	487	626		42	0	0		0		Y
SP089	00276	G01619	A027	177224012400	D01	08/09/1993	QTR	GL		O	24	64	510	158.1
63.03	0	310	11	175	510	158		63	0	0		0		Y
SP089	00276	G01619	A027D	177224012400	D03	07/25/1995	POT	FL		O	4	17		
		537	.84	1050	950	510		8	29.4	.6				
SP089	00276	G01619	A027D	177224012400	D03	11/05/1995	SEM	FL		O		20		
		492	7.03	840	886	436		67	28.6					
SP089	00276	G01619	A027D	177224012400	D03	05/06/1996	SEM	FL		O		20		
		1091	40.99	530	439	479		305	28.9					
SP089	00276	G01619	A027D	177224012400	D03	11/02/1996	SEM	FL		O		20		
		1528	54.98	390	199	304		243	28.2					
SP089	00276	G01619	A027D	177224012400	D03	02/15/1997	SEM	FL		O		46		
		305	60.03	200	757	231		1137	28.2					
SP089	00276	G01619	A027D	177224012400	D03	11/03/1997	SEM	GL		O		72		
		745	69.04	200	499	372		1113	28.6					
SP089	00276	G01619	A029	177224004702	S01	03/09/1993	QTR	GL		O	24	64	52	188.29
0	0	3615	0	150	52	188		0	0	0		0		Y
SP089	00276	G01619	A029	177224004702	S01	05/04/1993	QTR	GL		O	24	64	181	100.82
0	0	558	0	150	181	101		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A029	177224004702	S01	08/21/1993	QTR	GL		O	24	64	70	192.08
0	0	2743	0	145	70	192		0	0		0		0	Y
SP089	00276	G01619	A029	177224004702	S01	05/30/1994	SEM	GL		O	24	30	1025	770
0	0	751	0	575	1025	770		0	38.6		0		0	N
SP089	00276	G01619	A029	177224004702	S01	06/12/1994	SEM	GL		O	24	30	1169	2366
12	0	2024	1	1050	1169	2366		12	38.6		0		0	N
SP089	00276	G01619	A029	177224004702	S01	12/17/1994	POT	FL		O	4	19		
		13726	.35	2060	281	3857		1	38.5		.6			Y
SP089	00276	G01619	A029	177224004702	S01	05/10/1995	SEM	FL		O		19		
		15430	0	1730	193	2978		0	38.6					
SP089	00276	G01619	A029	177224004702	S01	11/14/1995	SEM	FL		O		19		
		10449	0	1250	78	815		0	38.6					
SP089	00276	G01619	A029	177224004702	S01	12/29/1995	SEM	FL		O		19		
		19519	0	1200	231	4509		0	38.6					
SP089	00276	G01619	A029	177224004702	S01	04/01/1996	SEM	FL		O		28		
		4292	.17	900	595	2554		1	38.2					
SP089	00276	G01619	A029	177224004702	S01	11/05/1996	SEM	FL		O		18		
		11650	0	1200	143	1666		0	38.2					
SP089	00276	G01619	A029	177224004702	S01	06/15/1997	SEM	FL		O		14		
		11178	0	1010	73	816		0	38.4					
SP089	00276	G01619	A029	177224004702	S01	09/03/1997	SEM	FL		O		14		
		13690	0	1100	84	1150		0	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A030	177224013101	S01	03/02/1993	QTR	FL		O	24	20	1038	2365.6
0	0	2279	0	2100	1038	2366		0	0		0		0	Y
SP089	00276	G01619	A030	177224013101	S01	05/27/1993	QTR	FL		O	24	20	1098	2796.61
0	0	2547	0	2200	1098	2797		0	0		0		0	Y
SP089	00276	G01619	A030	177224013101	S01	08/10/1993	QTR	FL		O	24	22	1160	4401.04
0	0	3794	0	2290	1160	4401		0	0		0		0	Y
SP089	00276	G01619	A030	177224013101	S01	10/15/1993	POT	FL		O	4	24	211	826
2	0	3915	.9	2360	1266	4956		12	39		.6		0	
SP089	00276	G01619	A030	177224013101	S01	05/10/1994	SEM	FL		O	24	26	1141	7238
2	0	6344	.2	2400	1141	7238		2	39		0		0	N
SP089	00276	G01619	A030	177224013101	S01	11/15/1994	SEM	FL		O		19		
		8037	.2	2470	491	3946		1	42.6					
SP089	00276	G01619	A030	177224013101	S01	02/03/1995	SEM	FL		O		19		
		2744	0	2050	862	2365		0	38.5					
SP089	00276	G01619	A030	177224013101	S01	11/26/1995	SEM	FL		O		16		
		3384	.17	2350	594	2010		1	39.8					
SP089	00276	G01619	A030	177224013101	S01	05/08/1996	SEM	FL		O		16		
		4211	0	2370	544	2291		0	40					
SP089	00276	G01619	A030	177224013101	S01	11/11/1996	SEM	FL		O		16		
		4694	0	2460	532	2497		0	40					
SP089	00276	G01619	A030	177224013101	S01	05/12/1997	SEM	FL		O		16		
		5716	0	2760	503	2875		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	A030	177224013101	S01	11/06/1997	SEM	FL		O		16		
		6224	0	2850	486	3025		0	38.6					
SP089	00276	G01619	A034	177224018201	S01	03/05/1993	QTR	FL		O	24	21	321	3993.88
148.99	0	12442	31.7	2540	321	3994		149	0	0		0		Y
SP089	00276	G01619	A034	177224018201	S01	06/10/1993	QTR	FL		O	24	21	325	4046.9
0	0	12452	0	2550	325	4047		0	0	0		0		Y
SP089	00276	G01619	A034	177224018201	S01	08/19/1993	QTR	FL		O	24	21	296	4186.92
0	0	14145	0	2600	296	4187		0	0	0		0		Y
SP089	00276	G01619	A034	177224018201	S01	05/10/1994	SEM	FL		O	24	21	221	4783
0	0	21643	0	257	221	4783		0	38.3	0		0		N
SP089	00276	G01619	A034	177224018201	S01	11/14/1994	SEM	FL		O		19		
		34386	0	2500	140	4814		0	45.4					
SP089	00276	G01619	A034	177224018201	S01	12/17/1994	SEM	FL		O		19		
		27845	0	2400	168	4678		0	38.3					
SP089	00276	G01619	A034	177224018201	S01	05/16/1995	SEM	FL		O		19		
		17529	0	2510	259	4540		0	43.8					
SP089	00276	G01619	A034	177224018201	S01	01/06/1996	SEM	FL		O		19		
		18783	0	1925	189	3550		0	40					
SP089	00276	G01619	A034	177224018201	S01	11/25/1996	SEM	FL		O		18		
		10227	0	1950	110	1125		0	36.1					
SP089	00276	G01619	A034	177224018201	S01	04/27/1997	SEM	FL		O		15		
		8590	0	1990	222	1907		0	38.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	A034	177224018201	S01	12/01/1997	SEM	FL		O		15		
		18094	0	1800	117	2117		0		38.6				
SP089	00276	G01619	B001	177224010702	S01	02/25/1993	QTR	FL		O	24	26	1311	871.81
162.03	0	665	11	1000	1311	872		162		0	0		0	Y
SP089	00276	G01619	B001	177224010702	S01	05/14/1993	QTR	FL		O	24	26	1207	778.51
180.36	0	645	13	950	1207	779		180		0	0		0	Y
SP089	00276	G01619	B001	177224010703	S01	06/02/1997	POT	FL		G	4	44		
	2825	9999999	100	1750	0	19648		3			.6			
SP089	00276	G01619	B001	177224010703	S01	06/12/1997	SEM	FL		G		60		
	2825	37781	0	1250	662	25011		0		47.6				
SP089	00276	G01619	B001	177224010703	S01	11/17/1997	SEM	FL		G		60		
	2445	21444	0	1180	947	20307		0		37.5				
SP089	00276	G01619	B003	177224011301	S01	09/29/1997	POT	GL		O	4	64		
		782	53.43	110	156	122		179		27.1	.6			N
SP089	00276	G01619	B003	177224011301	S01	12/07/1997	SEM	GL		O		64		
		1471	55.41	100	70	103		87		27.1				
SP089	00276	G01619	B004	177224016000	S02	04/07/1993	SEM	FL		G	24	0	165	2222
0	3500	13467	0	3050	165	2222		0		0	0		1180	Y
SP089	00276	G01619	B004	177224016000	S02	11/20/1993	SEM	FL		G	24	0	93	1606
0	3500	17269	0	1650	93	1606		0		0	0		1150	Y
SP089	00276	G01619	B004	177224016000	S02	02/26/1994	SEM	FL			24	17	92	2461
0	2500	26750	0	1180	92	2461		0		45.4	0		1150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B005D	177224011400	D02	02/11/1993	QTR	GL		O	24	64	214	66.98
42.9	0	313	16.7	160	214	67		43	0	0		0		Y
SP089	00276	G01619	B005D	177224011400	D02	04/15/1993	QTR	GL		O	24	64	410	739.23
90	0	1802	18	200	410	739		90	0	0		0		Y
SP089	00276	G01619	B006	177224012201	S01	02/23/1993	QTR	FL		O	24	18	531	4056.84
0	0	7640	0	3400	531	4057		0	0	0		0		Y
SP089	00276	G01619	B006	177224012201	S01	05/27/1993	QTR	FL		O	24	18	629	4150.77
0	0	6599	0	3400	629	4151		0	0	0		0		Y
SP089	00276	G01619	B006	177224012201	S01	08/29/1993	QTR	FL		O	24	18	617	3565.64
0	0	5780	0	3000	617	3566		0	0	0		0		Y
SP089	00276	G01619	B006	177224012201	S01	05/12/1994	SEM	FL		O	24	16	552	393
0	0	712	0	990	552	393		0	36.9	0		0		N
SP089	00276	G01619	B006	177224012201	S01	12/09/1994	SEM	FL		O		16		
		435	0	700	657	286		0	33.3					
SP089	00276	G01619	B006	177224012201	S01	05/17/1995	SEM	FL		O		16		
		503	0	600	473	238		0	33.3					
SP089	00276	G01619	B007	177224011901	D01	02/22/1993	QTR	GL		O	24	64	181	267.7
0	0	1481	0	130	181	268		0	0	0		0		Y
SP089	00276	G01619	B007	177224011901	D01	05/02/1993	QTR	GL		O	24	64	119	178.98
0	0	1504	0	180	119	179		0	0	0		0		Y
SP089	00276	G01619	B007	177224011901	D01	08/26/1993	QTR	GL		O	24	64	99	196.02
0	0	1980	0	110	99	196		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B007	177224011901	D01	08/15/1994	POT	GL		O	5	64		
		3369	0	120	157	529		0		39.4	.6			Y
SP089	00276	G01619	B007	177224011901	D01	12/03/1994	SEM	GL		O		64		
		1112	1.01	125	98	109		1		38.7				
SP089	00276	G01619	B007	177224011901	D01	05/04/1995	SEM	GL		O		64		
		1348	0	110	23	31		0		38.7				
SP089	00276	G01619	B007	177224011901	D01	07/11/1995	SEM	GL		O		20		
		3776	0	150	67	253		0		38.7				
SP089	00276	G01619	B007	177224011901	D01	12/10/1995	SEM	GL		O		20		
		2538	0	180	80	203		0		38.7				
SP089	00276	G01619	B007	177224011901	D01	02/13/1996	SEM	GL		O		20		
		1439	0	220	107	154		0		38.7				
SP089	00276	G01619	B007	177224011901	D01	12/29/1996	SEM	GL		O		11		
		90067	6.25	2380	15	1351		1		38.7				
SP089	00276	G01619	B007	177224011901	D01	03/02/1997	SEM	GL		O		64		
		5231	1.89	110	52	272		1		38.7				
SP089	00276	G01619	B007D	177224011901	D02	02/25/1993	QTR	FL		O	24	21	1051	737.8
0	0	702	0	1020	1051	738		0		0	0		0	Y
SP089	00276	G01619	B007D	177224011901	D02	04/08/1993	QTR	FL		O	24	23	1192	882.08
0	0	740	0	1000	1192	882		0		0	0		0	Y
SP089	00276	G01619	B007D	177224011901	D02	09/11/1993	QTR	FL		O	24	25	1195	1025.31
0	0	858	0	960	1195	1025		0		0	0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B007D	177224011901	D02	05/02/1994	SEM	FL		O	24	27	1183	1026
0	0	867	0	820	1183	1026		0		28.1	0		0	N
SP089	00276	G01619	B007D	177224011901	D02	11/26/1994	SEM	FL		O		28		
		231	10.08	460	705	163		79		27.5				
SP089	00276	G01619	B007D	177224011901	D02	05/23/1995	SEM	FL		O		29		
		331	27.92	390	839	278		325		27.5				
SP089	00276	G01619	B007D	177224011901	D02	07/15/1995	POT	FL		O	10	29		
		330	24.96	400	884	292		294		27.5	.6			
SP089	00276	G01619	B007D	177224011901	D02	11/12/1995	SEM	FL		O		29		
		372	29.98	390	890	331		381		28.1				
SP089	00276	G01619	B007D	177224011901	D02	06/13/1996	SEM	FL		O		31		
		1294	45.01	500	667	863		546		27.5				
SP089	00276	G01619	B007D	177224011901	D02	11/17/1996	SEM	FL		O		31		
		5915	66.99	1000	377	2230		765		27.4				
SP089	00276	G01619	B007D	177224011901	D02	05/22/1997	SEM	FL		O		31		
		12994	67.97	1360	335	4353		711		27.4				
SP089	00276	G01619	B007D	177224011901	D02	08/08/1997	SEM	FL		O		31		
		8566	67.63	1040	394	3375		823		26.6				
SP089	00276	G01619	B007D	177224011901	D02	10/11/1997	SEM	FL		O		31		
		7066	66.59	940	442	3123		881		26.6				
SP089	00276	G01619	B007D	177224011901	D02	12/11/1997	SEM	FL		O		31		
		7739	63.98	920	464	3591		824		26.6				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B008	177224013300	D01	08/10/1996	SEM	FL		O		11		
		1240	33.79	580	96	119		49	24.6					
SP089	00276	G01619	B008	177224013300	D01	08/26/1996	SEM	FL		O		18		
		1233	35.02	380	180	222		97	24.6					
SP089	00276	G01619	B008	177224013300	D01	11/16/1996	SEM	FL		O		22		
		961	39.95	140	233	224		155	24.9					
SP089	00276	G01619	B008	177224013300	D01	06/13/1997	SEM	FL		O		22		
		1318	21.82	190	258	340		72	24.4					
SP089	00276	G01619	B008	177224013300	D01	12/10/1997	SEM	FL		O		11		
		451750	0	2700	4	1807		0	24.4					
SP089	00276	G01619	B008D	177224013300	D02	06/17/1994	POT	FL		O	24	18	49	1
0	0	20	0	150	49	1		0	27.3	.6			0	
SP089	00276	G01619	B009	177224013701	S01	07/31/1997	POT	FL		O	5	48		
		1412	0	1300	1667	2353		0	29.4	.6				
SP089	00276	G01619	B009D	177224013700	D02	02/12/1993	QTR	FL		O	24	23	177	401.97
0	0	2271	0	500	177	402		0	0	0			0	Y
SP089	00276	G01619	B009D	177224013700	D02	06/03/1993	QTR	FL		O	24	23	242	240.31
0	0	992	0	250	242	240		0	0	0			0	Y
SP089	00276	G01619	B009D	177224013700	D02	07/03/1994	POT	FL		O	4	16		
		119129	0	2525	31	3693		0	35.5	.6				Y
SP089	00276	G01619	B009D	177224013700	D02	09/09/1994	SEM	FL		O		16		
		19300	0	1450	70	1351		0	35.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B009D	177224013700	D02	10/13/1994	SEM	FL		O		16		
		9430	0	925	114	1075		0		37.1				
SP089	00276	G01619	B009D	177224013700	D02	02/05/1995	SEM	FL		O		20		
		4256	0	290	164	698		0		37.1				
SP089	00276	G01619	B010	177224014201	D01	10/09/1993	POT	FL		O	5	20	24	335
0	0	13983	0	850	115	1608		0		38	.6		0	
SP089	00276	G01619	B010D	177224014201	D02	02/11/1993	QTR	FL		O	24	24	105	276.04
0	0	2629	0	280	105	276		0		0	0		0	Y
SP089	00276	G01619	B010D	177224014201	D02	04/04/1993	QTR	FL		O	24	24	147	350.01
0	0	2381	0	340	147	350		0		0	0		0	Y
SP089	00276	G01619	B010D	177224014201	D02	06/04/1993	POT	FL		O	4	24	15	53
0	0	3533	0	300	90	318		0		38.7	.6		0	
SP089	00276	G01619	B010D	177224014201	D02	09/11/1993	QTR	FL		O	24	24	366	1099.83
0	0	3005	0	1050	366	1100		0		0	0		0	Y
SP089	00276	G01619	B010D	177224014201	D02	05/21/1994	SEM	FL		O	24	46	712	2188
0	0	3073	0	600	712	2188		0		38.7	0		0	N
SP089	00276	G01619	B010D	177224014201	D02	11/06/1994	SEM	FL		O		46		
		13355	0	450	172	2297		0		39.3				
SP089	00276	G01619	B010D	177224014201	D02	05/13/1995	SEM	FL		O		64		
		9290	0	200	138	1282		0		39.3				
SP089	00276	G01619	B010D	177224014201	D02	11/13/1995	SEM	FL		O		64		
		16571	0	150	35	580		0		39.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B010D	177224014201	D02	12/29/1995	SEM	FL		O		64		
		16157	0	175	51	824		0		39.1				
SP089	00276	G01619	B010D	177224014201	D02	04/02/1996	SEM	FL		O		64		
		19217	.93	510	106	2037		1		39.1				
SP089	00276	G01619	B010D	177224014201	D02	12/07/1996	SEM	FL		O		22		
		18824	0	290	34	640		0		37.9				
SP089	00276	G01619	B010D	177224014201	D02	05/18/1997	SEM	FL		O		22		
		19781	0	320	32	633		0		37.9				
SP089	00276	G01619	B010D	177224014201	D02	09/04/1997	SEM	FL		O		22		
		29316	0	600	38	1114		0		37.4				
SP089	00276	G01619	B010D	177224014201	D02	11/01/1997	SEM	FL		O		22		
		16953	0	325	43	729		0		37.4				
SP089	00276	G01619	B011	177224014102	S01	03/12/1994	POT	GL		O	4	36		
		971	17.99	250	342	332		75		37.2	.6			N
SP089	00276	G01619	B011	177224014102	S01	03/12/1994	POT	GL		O	24	36	342	332
75	0	971	18	250	342	332		75		37.2	.6		0	
SP089	00276	G01619	B011	177224014102	S01	05/05/1994	SEM	GL		O	24	64	253	244
3	0	964	1.2	180	253	244		3		37.2	0		0	N
SP089	00276	G01619	B011	177224014102	S01	11/25/1994	SEM	GL		O		64		
		951	0	320	144	137		0		37.2				
SP089	00276	G01619	B011	177224014102	S01	10/18/1995	SEM	GL		O		64		
		859	0	150	198	170		0		37.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B011	177224014102	S01	12/12/1995	SEM	GL		O		64		
		990	4.9	140	291	288		15	37.2					
SP089	00276	G01619	B011	177224014102	S01	12/19/1995	SEM	GL		O		64		
		1012	25	160	336	340		112	37.2					
SP089	00276	G01619	B011	177224014102	S01	05/03/1996	SEM	GL		O		64		
		948	17.97	140	251	238		55	35.9					
SP089	00276	G01619	B011	177224014102	S01	06/29/1996	SEM	GL		O		64		
		1041	8.95	125	295	307		29	35.9					
SP089	00276	G01619	B011	177224014102	S01	11/21/1996	SEM	GL		O		64		
		1034	6.01	200	297	307		19	37.2					
SP089	00276	G01619	B011	177224014102	S01	01/15/1997	SEM	GL		O		64		
		1093	21.41	120	356	389		97	37.2					
SP089	00276	G01619	B011	177224014102	S01	11/13/1997	SEM	GL		O		64		
		1535	23.31	200	273	419		83	37.1					
SP089	00276	G01619	B012	177224016701	D01	02/28/1993	POT	FL		O	4	20	13	682
0	0	52462	0	1220	78	4092		0	40.7	.6		0		
SP089	00276	G01619	B012	177224016701	D01	03/18/1993	QTR	FL		O	24	20	92	2869.2
0	0	31185	0	1700	92	2869		0	0	0		0		Y
SP089	00276	G01619	B012	177224016701	D01	04/25/1993	QTR	FL		O	24	20	144	2265.98
0	0	15736	0	1395	144	2266		0	0	0		0		Y
SP089	00276	G01619	B012	177224016701	D01	05/28/1993	QTR	FL		O	24	20	277	1347.05
0	0	4863	0	1375	277	1347		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B012D	177224016701	D02	02/22/1993	QTR	FL		O	24	28	211	992.97
0	0	4706	0	400	211	993		0	0	0		0		Y
SP089	00276	G01619	B012D	177224016701	D02	05/20/1993	QTR	FL		O	24	28	133	65.44
0	0	489	0	250	133	65		0	0	0		0		Y
SP089	00276	G01619	B013	177224016800	D01	01/25/1993	QTR	GL		O	24	24	543	38.01
47.22	0	70	8	250	543	38		47	0	0		0		Y
SP089	00276	G01619	B013	177224016800	D01	05/19/1993	QTR	GL		O	24	37	486	263.9
414	0	543	46	300	486	264		414	0	0		0		Y
SP089	00276	G01619	B013	177224016800	D01	09/07/1993	QTR	GL		O	24	48	144	160.99
81.35	0	1118	36.1	180	144	161		81	0	0		0		Y
SP089	00276	G01619	B013	177224016800	D01	03/19/1995	POT	FL		O	4	11		
		14105	0	2410	86	1213		0	36	.6				
SP089	00276	G01619	B013	177224016800	D01	04/30/1995	SEM	FL		O		21		
		3492	25	1050	366	1278		122	36					
SP089	00276	G01619	B013	177224016800	D01	05/23/1995	SEM	GL		O		30		
		1545	4.94	600	732	1131		38	36					
SP089	00276	G01619	B013	177224016800	D01	11/10/1995	SEM	GL		O		46		
		28507	0	2400	148	4219		0	36					
SP089	00276	G01619	B013	177224016800	D01	12/05/1996	SEM	GL		O		13		
		16341	15.46	1760	82	1340		15	32.7					
SP089	00276	G01619	B013	177224016800	D01	12/17/1996	SEM	GL		O		24		
		9661	.65	1300	304	2937		2	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B013D	177224016800	D02	01/17/1993	POT	GL		O	4	24	24	3
2	0	125	7.7	170	144	18		12	34.9	.6		0		
SP089	00276	G01619	B015	177224018100	S01	02/28/1993	QTR	FL		O	24	24	631	258.08
156.77	0	409	19.9	500	631	258		157	0	0		0		Y
SP089	00276	G01619	B015	177224018100	S01	06/01/1993	QTR	GL		O	24	24	169	42.08
313.86	0	249	65	445	169	42		314	0	0		0		Y
SP089	00276	G01619	B015	177224018100	S01	08/12/1993	QTR	GL		O	24	24	139	60.19
324.33	0	432	70	400	139	60		324	0	0		0		Y
SP089	00276	G01619	B015	177224018100	S01	09/27/1993	QTR	GL		O	24	64	623	547.62
1264.88	0	880	67	220	623	548		1265	0	0		0		Y
SP089	00276	G01619	B015	177224018100	S01	06/10/1994	SEM	GL		O	24	64	736	708
1366	0	962	65	275	736	708		1366	38.2	0		0		N
SP089	00276	G01619	B015	177224018100	S01	07/18/1994	SEM	GL		O		64		
		838	55	280	1030	863		1259	38.2					
SP089	00276	G01619	B015	177224018100	S01	09/15/1994	SEM	FL		O		64		
		411	50	460	1300	534		1300	38.2					
SP089	00276	G01619	B015	177224018100	S01	11/03/1994	SEM	FL		O		64		
		1158	36	500	1746	2021		982	35.8					
SP089	00276	G01619	B015	177224018100	S01	05/23/1995	SEM	FL		O		31		
		1400	21.99	1100	1334	1868		376	39					
SP089	00276	G01619	B015	177224018100	S01	11/18/1995	SEM	FL		O		37		
		1636	16.01	675	955	1562		182	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B015	177224018100	S01	05/10/1996	SEM	FL		O		37		
		1618	28.86	620	626	1013		254	36.5					
SP089	00276	G01619	B015	177224018100	S01	12/06/1996	SEM	FL		O		40		
		3365	48.99	690	507	1706		487	36.6					
SP089	00276	G01619	B015	177224018100	S01	12/19/1996	SEM	FL		O		40		
		2803	36.97	700	629	1763		369	36.6					
SP089	00276	G01619	B015	177224018100	S01	05/17/1997	SEM	FL		O		40		
		3191	46	750	580	1851		494	36.3					
SP089	00276	G01619	B015	177224018100	S01	11/22/1997	SEM	FL		O		40		
		5032	59.59	700	373	1877		550	38					
SP089	00276	G01619	B018D	177224015200	D02	02/16/1993	QTR	FL		O	24	18	517	3435.98
0	0	6646	0	2650	517	3436		0	0	0		0		Y
SP089	00276	G01619	B018D	177224015200	D02	05/08/1993	QTR	FL		O	24	18	509	3154.27
0	0	6196	0	2580	509	3154		0	0	0		0		Y
SP089	00276	G01619	B018D	177224015200	D02	09/11/1993	QTR	FL		O	24	18	491	2728.98
0	0	5558	0	2400	491	2729		0	0	0		0		Y
SP089	00276	G01619	B019	177224018300	S01	01/14/1993	QTR	FL		O	24	27	248	603.14
0	0	2431	0	300	248	603		0	0	0		0		Y
SP089	00276	G01619	B019	177224018300	S01	05/01/1993	QTR	GL		O	24	27	115	348.22
0	0	3026	0	250	115	348		0	0	0		0		Y
SP089	00276	G01619	B019	177224018300	S01	08/26/1993	QTR	GL		O	24	27	72	142.99
0	0	1986	0	220	72	143		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B019	177224018300	S01	10/07/1993	QTR	GL		O	24	64	168	841.01
0	0	5006	0	220	168	841		0	0		0		0	Y
SP089	00276	G01619	B020	177224017201	D01	03/11/1993	QTR	FL		O	24	20	363	1098.07
0	0	3025	0	850	363	1098		0	0		0		0	Y
SP089	00276	G01619	B020	177224017201	D01	05/01/1993	QTR	FL		O	24	22	364	1311.13
0	0	3602	0	810	364	1311		0	0		0		0	Y
SP089	00276	G01619	B020	177224017201	D01	08/30/1993	QTR	FL		O	24	24	356	953.01
0	0	2677	0	575	356	953		0	0		0		0	Y
SP089	00276	G01619	B020	177224017201	D01	12/16/1993	QTR	FL		O	24	30	452	1151.7
0	0	2549	0	470	452	1152		0	0		0		0	Y
SP089	00276	G01619	B020	177224017201	D01	05/11/1994	SEM	FL		O	24	30	313	549
0	0	1754	0	300	313	549		0	36.9		0		0	N
SP089	00276	G01619	B020	177224017201	D01	08/19/1994	SEM	FL		O		30		
		3543	0	750	519	1839		0	36.9					
SP089	00276	G01619	B020	177224017201	D01	05/03/1995	SEM	FL		O		32		
		5962	0	540	312	1860		0	34.7					
SP089	00276	G01619	B020	177224017201	D01	12/02/1995	SEM	FL		O		32		
		11386	0	700	254	2892		0	34.2					
SP089	00276	G01619	B020	177224017201	D01	01/21/1996	SEM	FL		O		30		
		3052	0	400	383	1169		0	34.2					
SP089	00276	G01619	B020	177224017201	D01	11/27/1996	SEM	FL		O		38		
		9207	27.29	525	309	2845		116	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B020D	177224017201	D02	04/07/1994	POT	FL		O	24	16	236	897
0	0	3801	0	1700	236	897		0		42.2	.6		0	
SP089	00276	G01619	B020D	177224017201	D02	06/08/1994	SEM	FL			24	16	252	38
155	0	151	38.1	640	252	38		155		42.2	0		0	N
SP089	00276	G01619	B020D	177224017201	D02	06/02/1995	SEM	FL		O		30		
		622	13.05	700	1006	626		151		37.7				
SP089	00276	G01619	B020D	177224017201	D02	12/04/1995	SEM	GL		O		64		
		631	23	185	385	243		115		37.7				
SP089	00276	G01619	B020D	177224017201	D02	01/23/1996	SEM	GL		O		64		
		176	6.09	150	432	76		28		35.7				
SP089	00276	G01619	B020D	177224017201	D02	11/06/1996	SEM	GL		O		64		
		1121	44	125	140	157		110		35.7				
SP089	00276	G01619	B021D	177224015700	D02	02/15/1993	QTR	FL		O	24	16	517	1784.17
0	0	3451	0	2100	517	1784		0		0	0		0	Y
SP089	00276	G01619	B021D	177224015700	D02	05/28/1993	QTR	FL		O	24	18	527	1984.68
0	0	3767	0	2070	527	1985		0		0	0		0	Y
SP089	00276	G01619	B021D	177224015700	D02	07/02/1993	POT	FL		O	4	20	111	408
0	0	3676	0	1890	666	2448		0		45.2	.6		0	
SP089	00276	G01619	B021D	177224015700	D02	08/29/1993	QTR	FL		O	24	22	586	2809.87
0	0	4795	0	1800	586	2810		0		0	0		0	Y
SP089	00276	G01619	B021D	177224015700	D02	05/06/1994	SEM	FL		O	24	22	416	1757
0	0	4224	0	1500	416	1757		0		45.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B021D	177224015700	D02	11/19/1994	SEM	FL		O		22		
		3913	0	1460	448	1753		0		40.8				
SP089	00276	G01619	B021D	177224015700	D02	05/16/1995	SEM	FL		O		24		
		4683	0	1350	357	1672		0		40.8				
SP089	00276	G01619	B021D	177224015700	D02	11/19/1995	SEM	FL		O		24		
		3703	0	1250	542	2007		0		39.7				
SP089	00276	G01619	B021D	177224015700	D02	05/05/1996	SEM	FL		O		26		
		4856	0	1150	501	2433		0		39.7				
SP089	00276	G01619	B021D	177224015700	D02	11/23/1996	SEM	FL		O		32		
		6514	.48	950	416	2710		2		38.3				
SP089	00276	G01619	B021D	177224015700	D02	05/18/1997	SEM	FL		O		34		
		5539	2.03	660	434	2404		9		37.6				
SP089	00276	G01619	B021D	177224015700	D02	11/02/1997	SEM	FL		O		34		
		6173	0	660	323	1994		0		40.8				
SP089	00276	G01619	B023	177224020400	S02	01/14/1993	COM	FL		O	24	18	34	953
7	0	28029	17.1	300	34	953		7		0	0	UNK	0	
SP089	00276	G01619	B023	177224020400	S02	01/14/1993	POT	FL		O	4	23	6	159
1	0	26500	14.3	300	36	954		6		40.2	.6		0	
SP089	00276	G01619	B023	177224020400	S02	02/15/1993	QTR	FL		O	24	23	16	1112
1	0	69500	5.9	1200	16	1112		1		0	0		0	Y
SP089	00276	G01619	B023	177224020400	S02	11/04/1993	POT	FL		O	4	16	5	135
0	0	27000	0	700	30	810		0		40.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B023	177224020400	S02	05/14/1994	SEM	FL		O	24	38	15	2745
0	0	183000	0	1250	15	2745		0		40.2	0		0	N
SP089	00276	G01619	B023	177224020400	S02	07/03/1994	POT	FL		O	24	38	15	3019
0	0	201267	0	1220	15	3019		0		40.2	.6		0	
SP089	00276	G01619	B023	177224020400	S02	11/23/1994	SEM	FL		G		38		
	2100	416800	0	1200	10	4168		0		34.5				
SP089	00276	G01619	B025	177224020700	D01	02/12/1993	QTR	FL		O	24	21	140	303.52
0	0	2171	0	260	140	304		0		0	0		0	Y
SP089	00276	G01619	B025	177224020700	D01	11/24/1995	SEM	FL				18		
		1717	0	1725	637	1094		0		32.5				
SP089	00276	G01619	B025	177224020700	D01	08/05/1996	SEM	FL				14		
		6715	2.82	2210	207	1390		6		32.5				
SP089	00276	G01619	B025	177224020700	D02	10/02/1997	SEM	FL				14		
		3414	.92	1640	215	734		2		32.5				
SP089	00276	G01619	B025D	177224020700	D02	02/13/1993	QTR	FL		O	24	24	157	465.03
0	0	2962	0	350	157	465		0		0	0		0	Y
SP089	00276	G01619	B025D	177224020700	D02	05/09/1993	QTR	FL		O	24	24	208	574.08
0	0	2760	0	320	208	574		0		0	0		0	Y
SP089	00276	G01619	B025D	177224020700	D02	06/05/1993	POT	FL		O	4	24	32	68
0	0	2125	0	280	192	408		0		41.5	.6		0	
SP089	00276	G01619	B025D	177224020700	D02	08/28/1993	QTR	FL		O	24	24	144	337.97
0	0	2347	0	210	144	338		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B025D	177224020700	D02	09/14/1993	POT	FL		O	6	32	50	134
0	0	2680	0	170	200	536		0		41.5	.6		0	
SP089	00276	G01619	B025D	177224020700	D03	05/10/1994	SEM	FL		O	24	16	636	311
13	0	489	2	1525	636	311		13		32.4	0		0	N
SP089	00276	G01619	B025D	177224020700	D03	05/18/1994	POT	FL		O	24	16	614	517
7	0	842	1.1	1300	614	517		7		32.4	.6		0	
SP089	00276	G01619	B025D	177224020700	D03	06/10/1995	SEM	FL		O		13		
		1430	0	1700	370	529		0		31.2				
SP089	00276	G01619	B025D	177224020700	D03	07/13/1995	SEM	FL		O		24		
		4798	0	1340	514	2466		0		31.2				
SP089	00276	G01619	B025D	177224020700	D03	01/20/1996	SEM	FL		O		24		
		17248	0	2200	133	2294		0		31.2				
SP089	00276	G01619	B025D	177224020700	D03	09/06/1997	SEM	FL		O		13		
		15348	0	2400	92	1412		0		40.7				
SP089	00276	G01619	B028	177224020000	S01	02/25/1993	QTR	FL		O	24	22	365	1289.91
0	0	3534	0	800	365	1290		0		0	0		0	Y
SP089	00276	G01619	B028	177224020000	S01	05/29/1993	QTR	FL		O	24	22	295	1324.84
0	0	4492	0	700	295	1325		0		0	0		0	Y
SP089	00276	G01619	B028	177224020000	S01	08/28/1993	QTR	FL		O	24	24	230	972.9
0	0	4230	0	520	230	973		0		0	0		0	Y
SP089	00276	G01619	B028	177224020000	S01	05/21/1994	SEM	FL		O	24	64	458	839
10	0	1832	2.1	175	458	839		10		37.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B028	177224020000	S01	11/23/1994	SEM	FL		O		28		
		6900	0	500	201	1387		0		37.2				
SP089	00276	G01619	B028	177224020000	S01	05/07/1995	SEM	FL		O		28		
		10611	0	600	180	1910		0		37.2				
SP089	00276	G01619	B028	177224020000	S01	12/08/1995	SEM	FL		O		28		
		24558	3.7	750	104	2554		4		36.4				
SP089	00276	G01619	B028	177224020000	S01	04/16/1996	SEM	FL		O		23		
		9061	10.85	450	115	1042		14		36.4				
SP089	00276	G01619	B028	177224020000	S01	07/28/1996	SEM	FL		O		64		
		3961	13.03	160	307	1216		46		36.4				
SP089	00276	G01619	B030	177224019500	D01	10/19/1993	POT	FL		O	5	16	134	282
0	0	2106	0	2600	643	1354		0		34.9	.6		0	
SP089	00276	G01619	B030	177224019500	D01	05/07/1994	SEM	FL		O	24	18	172	1352
0	0	7860	0	1400	172	1352		0		34.9	0		0	N
SP089	00276	G01619	B030	177224019500	D01	11/17/1994	SEM	FL		O		20		
		8101	0	900	179	1450		0		34.5				
SP089	00276	G01619	B030	177224019500	D01	05/02/1995	SEM	FL		O		22		
		11330	0	600	103	1167		0		34.5				
SP089	00276	G01619	B030	177224019500	D01	07/12/1995	SEM	FL		O		22		
		6556	0	350	196	1285		0		34.5				
SP089	00276	G01619	B030	177224019500	D01	05/19/1996	SEM	FL		O		22		
		10586	0	190	70	741		0		38.6				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B030	177224019500	D01	06/15/1996	SEM	FL		O		22		
		8115	0	170	87	706		0		38.6				
SP089	00276	G01619	B030D	177224019500	D02	03/15/1997	SEM	FL		O		11		
		127923	0	2750	13	1663		0		48.5				
SP089	00276	G01619	B031	177224020201	D01	01/07/1993	QTR	GL		O	24	44	731	555.56
182.75	0	761	20	450	731	556		183	0	0		0		Y
SP089	00276	G01619	B031	177224020201	D01	05/21/1993	QTR	GL		O	24	44	709	324.01
275.72	0	457	28	200	709	324		276	0	0		0		Y
SP089	00276	G01619	B031	177224020201	D01	08/12/1993	QTR	GL		O	24	44	338	235.92
244.76	0	698	42	180	338	236		245	0	0		0		Y
SP089	00276	G01619	B031	177224020201	D01	06/05/1994	SEM	GL		O	24	64	362	156
241	0	431	40	150	362	156		241	38.1	0		0		N
SP089	00276	G01619	B031	177224020201	D01	12/03/1994	SEM	GL		O		46		
		2028	65	230	358	726		665	33.9					
SP089	00276	G01619	B031	177224020201	D01	01/28/1995	SEM	GL		O		46		
		2156	58.05	320	417	899		577	33.9					
SP089	00276	G01619	B031	177224020201	D01	02/25/1995	SEM	GL		O		46		
		1188	25.92	250	563	669		197	33.9					
SP089	00276	G01619	B031	177224020201	D01	05/18/1995	SEM	GL		O		46		
		1114	25.03	240	578	644		193	33.9					
SP089	00276	G01619	B031	177224020201	D01	10/10/1995	POT	GL		O	5	64		
		663	17.04	150	258	171		53	34.5	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B031	177224020201	D01	11/05/1995	SEM	GL		O		64		
		460	20	140	252	116		63	34.5					
SP089	00276	G01619	B031	177224020201	D01	05/17/1996	SEM	GL		O		64		
		512	26.44	140	217	111		78	34.4					
SP089	00276	G01619	B031	177224020201	D01	07/05/1996	SEM	GL		O		64		
		476	10.9	150	286	136		35	34.4					
SP089	00276	G01619	B031	177224020201	D01	12/07/1996	SEM	GL		O		64		
		646	23.02	120	291	188		87	34.4					
SP089	00276	G01619	B031	177224020201	D01	01/03/1997	SEM	GL		O		64		
		726	12.96	125	329	239		49	34.4					
SP089	00276	G01619	B031	177224020201	D01	05/19/1997	SEM	GL		O		64		
		856	13.82	150	368	315		59	34.4					
SP089	00276	G01619	B031	177224020201	D01	11/08/1997	SEM	GL		O		64		
		774	20.19	150	328	254		83	35.5					
SP089	00276	G01619	B031D	177224020201	D02	02/04/1993	QTR	FL		O	24	22	256	135.94
76.9	0	531	23.1	240	256	136		77	0	0		0		Y
SP089	00276	G01619	B031D	177224020201	D02	04/21/1993	QTR	FL		O	24	30	318	182.85
163.82	0	575	34	175	318	183		164	0	0		0		Y
SP089	00276	G01619	B031D	177224020201	D02	07/02/1993	POT	FL		O	4	30	88	13
16	0	148	15.4	300	528	78		96	36.8	.6		0		
SP089	00276	G01619	B031D	177224020201	D02	08/12/1993	QTR	GL		O	24	30	303	15.15
202	0	50	40	275	303	15		202	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B031D	177224020201	D02	07/18/1994	POT	GL		O	24	64	327	43
267	0	131	44.9	160	327	43		267		36.8	.6		0	
SP089	00276	G01619	B031D	177224020201	D02	12/04/1994	SEM	GL		O		64		
		1170	61.03	200	311	364		487		36.8				
SP089	00276	G01619	B031D	177224020201	D02	01/17/1995	SEM	GL		O		64		
		1593	44.99	240	664	1058		543		36.8				
SP089	00276	G01619	B031D	177224020201	D02	11/04/1995	SEM	FL		O		64		
		2231	29.96	240	575	1283		246		36.2				
SP089	00276	G01619	B031D	177224020201	D02	05/16/1996	SEM	FL		O		64		
		3587	62.02	530	218	782		356		36.2				
SP089	00276	G01619	B031D	177224020201	D02	11/11/1996	SEM	FL		O		64		
		5081	71.99	530	198	1006		509		36.2				
SP089	00276	G01619	B031D	177224020201	D02	02/20/1997	SEM	FL		O		46		
		6070	74.95	300	244	1481		730		36.2				
SP089	00276	G01619	B031D	177224020201	D02	12/12/1997	SEM	FL		O		46		
		4399	76.76	235	188	827		621		36.2				
SP089	00276	G01619	B033	177224019200	D01	03/12/1993	QTR	FL		O	24	20	715	562.71
225.79	0	787	24	950	715	563		226	0	0		0		Y
SP089	00276	G01619	B033	177224019200	D01	04/17/1993	QTR	FL		O	24	20	846	560.05
173.28	0	662	17	1000	846	560		173	0	0		0		Y
SP089	00276	G01619	B033	177224019200	D01	07/28/1993	QTR	FL		O	24	64	1206	1009.42
771.05	0	837	39	1170	1206	1009		771	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01619	B033	177224019200	D01	08/13/1993	QTR	GL		O	24	60	1259	989.57
666.08	0	786	34.6	1170	1259	990		666	0	0		0		Y
SP089	00276	G01619	B033	177224019200	D01	06/03/1994	SEM	GL		O	24	60	1301	4719
882	0	3627	40.4	1890	1301	4719		882	37.7	0		0		N
SP089	00276	G01619	B033	177224019200	D01	08/15/1994	SEM	GL		O		60		
		2325	18.46	1760	2443	5680		553	37.7					
SP089	00276	G01619	B033	177224019200	D01	05/30/1995	SEM	FL		O		31		
		3659	0	1610	1161	4248		0	36.5					
SP089	00276	G01619	B033	177224019200	D01	11/16/1995	SEM	GL		O		64		
		4005	10.23	1720	983	3937		112	35					
SP089	00276	G01619	B033	177224019200	D01	12/30/1995	SEM	GL		O		64		
		3408	46.02	1740	1222	4164		1042	35					
SP089	00276	G01619	B033	177224019200	D01	05/04/1996	SEM	GL		O		64		
		4727	28.13	1530	1063	5025		416	35.3					
SP089	00276	G01619	B033	177224019200	D01	11/09/1996	SEM	GL		O		64		
		3950	26.04	1425	926	3658		326	35					
SP089	00276	G01619	B033	177224019200	D01	05/03/1997	SEM	GL		O		64		
		4424	31.94	1450	878	3884		412	35					
SP089	00276	G01619	B033	177224019200	D01	12/08/1997	SEM	GL		O		64		
		7498	46.08	1400	632	4739		540	35.3					
SP089	03151	G01620	A001	177224003001	D01	03/05/1993	QTR	FL		O	24	14	110	3408.02
0	0	30982	0	2900	110	3408		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03151	G01620	A001D	177224003001	D02	06/11/1993	POT	FL		O	4	13	50	271
0	0	5420	0	2450	300	1626		0	46.7		.6		0	
SP089	03151	G01620	A001D	177224003001	D02	08/02/1993	QTR	FL		O	24	14	82	2378.57
0	0	29012	0	2625	82	2379		0	0		0		0	Y
SP089	03151	G01620	A001D	177224003001	D02	11/13/1993	QTR	FL		O	24	15	104	3014.75
0	0	28990	0	2500	104	3015		0	0		0		0	Y
SP089	00276	G01620	A006	177224013801	S01	03/06/1993	QTR	FL		O	24	38	335	328.97
46.11	0	982	12.1	200	335	329		46	0		0		0	Y
SP089	00276	G01620	A006	177224013801	S01	05/13/1993	QTR	FL		O	24	38	420	611.94
46.67	0	1457	10	210	420	612		47	0		0		0	Y
SP089	00276	G01620	A006	177224013801	S01	06/07/1993	QTR	FL		O	24	38	441	578.15
49	0	1311	10	230	441	578		49	0		0		0	Y
SP089	00276	G01620	A006	177224013801	S01	08/06/1993	QTR	FL		O	24	38	328	889.21
46.86	0	2710	12.5	210	328	889		47	0		0		0	Y
SP089	00276	G01620	A006	177224013801	S01	05/30/1994	SEM	FL			24	38	289	570
43	0	1972	13	175	289	570		43	38.8		0		0	N
SP089	00276	G01620	A006	177224013801	S01	11/28/1994	SEM	GL		O		64		
		1451	10.08	195	348	505		39	38.8					
SP089	00276	G01620	A006	177224013801	S01	06/08/1995	SEM	GL		O		64		
		392	6.16	240	564	221		37	38.8					
SP089	00276	G01620	A006	177224013801	S01	12/03/1995	SEM	GL		O		64		
		894	6.97	210	574	513		43	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01620	A006	177224013801	S01	05/06/1996	SEM	GL		O		64		
		1631	7.88	180	409	667		35	33.2					
SP089	00276	G01620	A006	177224013801	S01	11/21/1996	SEM	GL		O		72		
		1244	13.03	180	287	357		43	33.1					
SP089	00276	G01620	A006	177224013801	S01	06/04/1997	SEM	GL		O		72		
		232	15.58	150	168	39		31	36.4					
SP089	00276	G01620	A006	177224013801	S01	06/29/1997	SEM	GL		O		72		
		1643	9.06	130	241	396		24	36.4					
SP089	00276	G01620	A006	177224013801	S01	11/03/1997	SEM	GL		O		72		
		1240	14.05	210	208	258		34	36.4					
SP089	00276	G01620	A007	177224004800	S01	03/02/1993	QTR	FL		O	24	17	426	1838.19
0	0	4315	0	2240	426	1838		0	0	0		0		Y
SP089	00276	G01620	A007	177224004800	S01	03/29/1993	QTR	FL		O	24	17	672	1983.74
0	0	2952	0	2100	672	1984		0	0	0		0		Y
SP089	00276	G01620	A007	177224004800	S01	05/15/1993	QTR	FL		O	24	17	665	2133.99
4.01	0	3209	.6	2150	665	2134		4	0	0		0		Y
SP089	00276	G01620	A007	177224004800	S01	09/09/1993	QTR	FL		O	24	17	640	2221.44
0	0	3470	0	2250	640	2221		0	0	0		0		Y
SP089	00276	G01620	A007	177224004800	S01	09/18/1993	POT	FL		O	6	17	165	479
4	0	2903	2.4	2150	660	1916		16	38.9	.6		0		
SP089	00276	G01620	A007	177224004800	S01	01/08/1994	SEM	FL		O	24	19	739	2771
6	0	3750	.8	2290	739	2771		6	38.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP089	00276	G01620	A007	177224004800	S01	12/07/1994	SEM	FL		O		19		
		6557	0	2090	406	2662	0	38.9						
SP089	00276	G01620	A007	177224004800	S01	05/26/1995	SEM	FL		O		20		
		11201	.25	2200	399	4469	1	38.7						
SP089	00276	G01620	A007	177224004800	S01	11/07/1995	SEM	FL		O		20		
		15813	0	2250	288	4554	0	37.9						
SP089	00276	G01620	A007	177224004800	S01	03/24/1997	SEM	FL		O		12		
		6324	0	1810	216	1366	0	37.5						
SP089	00276	G01620	A007	177224004800	S01	06/22/1997	SEM	FL		O		12		
		6720	.63	1800	157	1055	1	37.6						
SP089	03151	G01620	A008	177224008801	S01	01/10/1994	POT	FL		O	5	18	178	232
2	0	1304	1.1	1490	854	1114	10	37.5	.6				0	
SP089	03151	G01620	A008	177224008801	S01	06/11/1994	SEM	GL		O	24	18	598	2620
0	0	4381	0	2260	598	2620	0	37.5	0				0	N
SP089	03151	G01620	A008	177224008801	S01	12/08/1994	SEM	FL		O		20		
		4419	1.98	2250	743	3283	15	36.9						
SP089	03151	G01620	A008	177224008801	S01	05/20/1995	SEM	FL		O		22		
		7339	0	2280	669	4910	0	37.4						
SP089	03151	G01620	A008	177224008801	S01	11/05/1995	SEM	FL		O		22		
		12112	0	2400	456	5523	0	37.4						
SP089	03151	G01620	A008	177224008801	S01	05/10/1996	SEM	FL		O		22		
		15625	6.09	2400	339	5297	22	37.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03151	G01620	A008	177224008801	S01	11/06/1996	SEM	FL		O		22		
		20684	1.4	2550	282	5833		4		37.8				
SP089	03151	G01620	A008	177224008801	S01	06/09/1997	SEM	FL		O		16		
		18510	0	2650	155	2869		0		37.8				
SP089	03151	G01620	A008	177224008801	S01	12/01/1997	SEM	FL		O		16		
		16337	0	2640	184	3006		0		37.8				
SP089	00276	G01620	A023	177224021600	S01	11/15/1993	COM	FL		O	6	13	108.2	57
5	0	527	4.4	1375	433	228		20		0	0	UNK	0	
SP089	00276	G01620	A023	177224021600	S01	12/08/1993	POT	FL		O	5	22	266	285
0	0	1071	0	1340	1277	1368		0		37.7	.6		0	
SP089	00276	G01620	A023	177224021600	S01	01/07/1994	QTR	FL		O	24	26	1736	1414.84
0	0	815	0	1245	1736	1415		0		0	0		0	N
SP089	00276	G01620	A023	177224021600	S01	12/05/1994	SEM	FL		O		20		
		882	5.93	1050	888	783		56		39.3				
SP089	00276	G01620	A023	177224021600	S01	05/22/1995	SEM	FL		O		20		
		1071	9.02	750	666	713		66		39.3				
SP089	00276	G01620	A023	177224021600	S01	12/05/1995	SEM	FL		O		20		
		824	5.49	775	585	482		34		37.9				
SP089	00276	G01620	A023	177224021600	S01	05/06/1996	SEM	FL		O		20		
		1070	8.02	730	470	503		41		37.9				
SP089	00276	G01620	A023	177224021600	S01	11/16/1996	SEM	FL		O		34		
		576	29	340	825	475		337		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00276	G01620	A023	177224021600	S01	05/01/1997	SEM	GL		O		72		
		2643	64.03	200	460	1216		819		37				
SP089	00276	G01620	A023	177224021600	S01	12/09/1997	SEM	GL		O		72		
		1448	60.02	190	471	682		707		37.3				
SP089	00276	G01620	A025	177224022100	S01	07/10/1994	POT	FL		O	4	19		
		945	1.97	1000	747	706		15		37.2	.6			Y
SP089	00276	G01620	A025	177224022100	S01	11/07/1994	SEM	FL		O		21		
		1032	.45	1100	879	907		4		37.2				
SP089	00276	G01620	A025	177224022100	S01	12/05/1994	SEM	FL		O		23		
		802	0	1030	1304	1046		0		37.2				
SP089	00276	G01620	A025	177224022100	S01	05/01/1995	SEM	FL		O		24		
		890	0	1020	1213	1080		0		38.5				
SP089	00276	G01620	A025	177224022100	S01	11/05/1995	SEM	FL		O		24		
		1160	0	1100	1184	1374		0		37				
SP089	00276	G01620	A025	177224022100	S01	06/08/1996	SEM	FL		O		30		
		2441	0	1450	1174	2866		0		37.4				
SP089	00276	G01620	A025	177224022100	S01	11/11/1996	SEM	FL		O		30		
		3088	0	1500	1096	3384		0		37.4				
SP089	00276	G01620	A025	177224022100	S01	05/27/1997	SEM	FL		O		30		
		2984	1.87	1500	943	2814		18		37.2				
SP089	00276	G01620	A025	177224022100	S01	11/06/1997	SEM	FL		O		30		
		5713	0	1580	764	4365		0		37.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01620	A028	177224013900	S02	03/02/1993	QTR	FL		O	24	19	450	3879.9
5.93	0	8622	1.3	0	450	3880		6	0	0		0		Y
SP089	00276	G01620	A028	177224013900	S02	05/14/1993	QTR	FL		O	24	19	496	3644.61
5.01	0	7349	1	2500	496	3645		5	0	0		0		Y
SP089	00276	G01620	A028	177224013900	S02	09/10/1993	QTR	FL		O	24	19	457	4157.33
4.62	0	9096	1	2515	457	4157		5	0	0		0		Y
SP089	00276	G01620	A028	177224013900	S02	05/17/1994	SEM	FL		O	24	19	439	3909
10	0	8904	2.2	2460	439	3909		10	35.8	0		0		N
SP089	00276	G01620	A028	177224013900	S02	11/15/1994	SEM	FL		O		19		
		10449	2	2450	392	4096		8	37.2					
SP089	00276	G01620	A028	177224013900	S02	05/10/1995	SEM	FL		O		19		
		8433	4.03	2400	381	3213		16	36.9					
SP089	00276	G01620	A028	177224013900	S02	09/13/1995	SEM	FL		O		19		
		7816	.91	2200	435	3400		4	36.9					
SP089	00276	G01620	A028	177224013900	S02	06/28/1996	SEM	FL		O		19		
		7949	3.39	2210	371	2949		13	36.9					
SP089	00276	G01620	A028	177224013900	S02	08/07/1996	SEM	FL		O		21		
		8951	2.14	2100	412	3688		9	36.6					
SP089	00276	G01620	A028	177224013900	S02	09/15/1996	SEM	FL		O		23		
		12397	3.43	1940	479	5938		17	36.3					
SP089	00276	G01620	A028	177224013900	S02	03/03/1997	SEM	FL		O		28		
		8267	2.73	1600	535	4423		15	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP089	00276	G01620	A028	177224013900	S02	11/05/1997	SEM	FL		O		28		
	8562	2.16	1520	454	3887	10	37.2							
MP103	00540	G01622	005	177252003400	S01	06/03/1993	SEM	FL		G	24	0	0	101
0	1015	9999999	999.9	945	0	101	0	0	0			985		Y
MP103	00540	G01622	005	177252003400	S01	12/27/1993	SEM	FL		G	24	0	0	321
0	1015	9999999	999.9	988	0	321	0	0	0			975		Y
MP103	00540	G01622	005	177252003400	S01	06/08/1994	SEM	FL		G	24	48	5	4116
0	1015	823200	0	640	5	4116	0	47.8	0			260		N
MP103	00540	G01622	005	177252003400	S01	12/06/1994	SEM	FL		G		25		
	8405	9999999	0	600	0	2496	0	47.8						
MP103	00540	G01622	005	177252003400	S01	05/28/1995	SEM	FL		G		30		
	840	9999999	99	520	0	3203	1	45						
MP103	00540	G01622	005	177252003400	S01	11/22/1995	SEM	FL		G		30		
	840	9999999	0	500	0	2900	0	45						
MP103	00540	G01622	005	177252003400	S01	06/14/1996	SEM	FL		G		30		
	840	9999999	0	425	0	2501	0							
MP103	00540	G01622	005	177252003400	S01	05/19/1997	SEM	FL		G		40		
	840	9999999	0	300	0	2220	0							
MP103	00540	G01622	005	177252003400	S01	12/05/1997	SEM	FL		G		40		
	525	9999999	0	280	0	1676	0	45						
MP103	00540	G01627	001D	177250099300	D02	05/31/1993	SEM	FL		G	24	0	1	1234
0	990	1234000	0	635	1	1234	0	0	0			280		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP103	00540	G01627	001D	177250099300	D02	12/11/1993	SEM	FL		G	24	0	0	1206
0	990	9999999	999.9	650	0	1206	0	0	0		280	Y		
MP103	00540	G01627	001D	177250099300	D02	06/08/1994	SEM	FL		G	24	20	5	1903
0	990	380600	0	580	5	1903	0	47.8	0		260	N		
MP103	00540	G01627	001D	177250099300	D02	11/26/1994	SEM	FL		G		25		
	800	9999999	0	580	0	2020	0	47.8						
MP103	00540	G01627	001D	177250099300	D02	05/28/1995	SEM	FL		G		30		
	800	9999999	0	570	0	1979	0	47.8						
MP103	00540	G01627	001D	177250099300	D02	11/26/1995	SEM	FL		G		30		
	800	9999999	0	400	0	2019	0	47.8						
MP103	00540	G01627	001D	177250099300	D02	06/14/1996	SEM	FL		G		28		
	800	9999999	0	420	0	1367	0							
MP103	00540	G01627	001D	177250099300	D02	12/10/1996	SEM	FL		G		25		
	600	9999999	0	380	0	1354	0							
MP103	00540	G01627	001D	177250099300	D02	06/04/1997	SEM	FL		G		30		
	600	9999999	0	320	0	1175	0							
MP103	00540	G01627	001D	177250099300	D02	12/09/1997	SEM	FL		G		30		
	580	9999999	0	290	0	1076	0							
MP006	00540	G01627	002	177250099600	S01	06/08/1993	SEM	FL		G	24	0	1	8907
1	2250	8907000	50	1380	1	8907	1	0	0		1020	Y		
MP006	00540	G01627	002	177250099600	S01	12/21/1993	SEM	FL		G	24	0	0	8173
9	2250	9999999	100	1270	0	8173	9	0	0		990	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP006	00540	G01627	002	177250099600	S01	06/08/1994	SEM	FL		G	24	18	5	8390
16	2250	1678000	76.2	1280	5	8390	16	47.8	0		1060	N		
MP006	00540	G01627	002	177250099600	S01	11/29/1994	SEM	FL		G		18		
	2250	903444	47.06	1240	9	8131	8	47.8						
MP006	00540	G01627	002	177250099600	S01	06/04/1995	SEM	FL		G		19		
	2250	2836333	62.5	1155	3	8509	5	45						
MP006	00540	G01627	002	177250099600	S01	11/18/1995	SEM	FL		G		19		
	2250	988500	57.89	1100	8	7908	11	43						
MP006	00540	G01627	002	177250099600	S01	06/14/1996	SEM	FL		G		20		
	2100	5728000	99	1540	1	5728	120	43.2						
MP006	00540	G01627	002	177250099600	S01	12/23/1996	SEM	FL		G		20		
	2140	9999999	99	1524	0	4068	20							
MP006	00540	G01627	002	177250099600	S01	06/07/1997	SEM	FL		G		15		
	2140	9999999	99	1730	0	2441	146							
MP006	00540	G01627	002	177250099600	S01	12/04/1997	SEM	FL		G		20		
	2140	9999999	99	1620	0	2341	212	41.2						
MP103	00540	G01627	005B	177254000800	S02	06/12/1995	SEM	FL		G		30		
	690	9999999	0	648	0	2731	0	31						
MP103	00540	G01627	005B	177254000800	S02	11/22/1995	SEM	FL		G		35		
	690	9999999	0	520	0	2757	0	31						
MP103	00540	G01627	005B	177254000800	S02	06/24/1996	SEM	FL		G		35		
	690	9999999	0	490	0	2159	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP103	00540	G01627	005B	177254000800	S02	12/04/1996	SEM	FL		G		30		
	650	9999999	0	410	0	1984		0						
MP103	00540	G01627	005B	177254000800	S02	06/04/1997	SEM	FL		G		32		
	540	9999999	0	390	0	2057		0						
MP103	00540	G01627	005B	177254000800	S02	12/07/1997	SEM	FL		G		30		
	540	9999999	0	350	0	1696		0	31					
MP103	00540	G01627	006A	177254048700	S01	03/29/1993	QTR	FL		O	24	20	78	55.93
261.13	0	718	77	195	78	56		261	0	0		0		N
MP103	00540	G01627	006A	177254048700	S01	05/18/1993	QTR	FL		O	24	16	79	60.99
264.48	0	772	77	195	79	61		264	0	0		0		Y
MP103	00540	G01627	006A	177254048700	S01	08/09/1993	QTR	FL		O	24	22	116	122.96
411.27	0	1060	78	175	116	123		411	0	0		0		Y
MP103	00540	G01627	006A	177254048700	S01	12/06/1994	SEM	FL		O		30		
	320	1196	80	100	102	122		408	28.6					
MP103	00540	G01627	006A	177254048700	S01	05/23/1995	SEM	FL		O		26		
	320	6063	85.02	90	80	485		454	28.6					
MP103	00540	G01627	006A	177254048700	S01	12/13/1997	SEM	GL		O		15		
	750	1507	84.04	200	75	113		395	28.9					
MP103	00540	G01627	007A	177254060402	S01	12/20/1996	SEM	FL		G		32		
	980	9999999	99	580	0	3486		32						
MP103	00540	G01627	007A	177254060402	S01	05/19/1997	SEM	FL		G		40		
	980	9999999	0	285	0	4773		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	03151	G01633	A001	177252006700	D01	01/10/1993	SEM	FL		G	24	0	3	2650
12	0	883333	80	750	3	2650		12	0		0		600	Y
MP133	03151	G01633	A001	177252006700	D01	07/06/1993	SEM	FL		G	24	0	1	2557
5	0	2557000	83.3	660	1	2557		5	0		0		600	Y
MP133	03151	G01633	A001	177252006700	D01	01/08/1994	SEM	FL		G	24	0	2	2289
8	0	1144500	80	645	2	2289		8	0		0		580	N
MP133	03151	G01633	A001	177252006700	D01	07/01/1994	SEM	FL		G		28		
	620	9999999	0	550	0	2330		0	42.8					
MP133	03151	G01633	A001	177252006700	D01	01/06/1995	SEM	FL		G		30		
	600	9999999	99	520	0	2294		6	42.8					
MP133	03151	G01633	A001	177252006700	D01	07/18/1995	SEM	FL		G		36		
	500	9999999	0	410	0	2164		0						
MP133	03151	G01633	A001	177252006700	D01	01/10/1996	SEM	FL		G		38		
	840	9999999	99	345	0	1342		7						
MP133	03151	G01633	A008	177254006000	D01	01/27/1993	SEM	FL		G	24	0	3	1983
5	0	661000	62.5	650	3	1983		5	0		0		590	Y
MP133	03151	G01633	A008	177254006000	D01	07/06/1993	SEM	FL		G	24	0	1	1691
2	0	1691000	66.7	620	1	1691		2	0		0		590	Y
MP133	03151	G01633	A008	177254006000	D01	01/09/1994	SEM	FL		G	24	0	3	1421
4	0	473667	57.1	610	3	1421		4	0		0		570	N
MP133	03151	G01633	A008	177254006000	D01	07/25/1994	SEM	FL		G		18		
	510	9999999	0	480	0	683		0	53.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	03151	G01633	A008	177254006000	D01	08/15/1994	SEM	FL		G		18		
	550	9999999	0	480	0	784		0		53.9				
MP133	03151	G01633	A008	177254006000	D01	10/16/1994	SEM	FL		G		24		
	420	9999999	99	390	0	1092		2		53.9				
MP133	03151	G01633	A008	177254006000	D01	01/01/1995	SEM	FL		G		26		
	380	9999999	99	300	0	809		2		53.9				
MP133	03151	G01633	A008	177254006000	D01	07/19/1995	SEM	FL		G		30		
	310	9999999	0	265	0	181		0						
MP133	03151	G01633	A010	177254014600	S01	01/21/1995	POT	FL		G	4	16		
		9999999	100	800	0	1055		10			.62			Y
MP133	03151	G01633	A010	177254014600	S01	02/07/1995	SEM	FL		G		24		
	420	9999999	99	380	0	1003		2						
MP133	03151	G01633	C001	177254016100	S02	10/29/1994	COM	FL		G	24	22		
		9999999	0	240	0	250		0						
MP133	00540	G01633	C002	177254016200	S04	01/02/1993	SEM	FL		G	24	0	0	3005
0	0	9999999	999.9	860	0	3005		0	0		0		500	N
MP133	00540	G01633	C002	177254016200	S04	07/16/1993	SEM	FL		G	24	0	0	2398
0	0	9999999	999.9	620	0	2398		0	0		0		470	N
MP133	00540	G01633	C002	177254016200	S04	01/07/1994	SEM	FL		G	24	0	0	759
0	0	9999999	999.9	400	0	759		0	0		0		80	N
MP133	00540	G01633	C002	177254016200	S04	03/27/1994	POT	FL		G	24	18	0	714
0	0	9999999	999.9	325	0	714		0	30		.62		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	00540	G01633	C002	177254016200	S04	07/17/1994	SEM	FL		G		24		
	490	9999999	0	400	0	1305		0		30				
MP133	00540	G01633	C002	177254016200	S04	01/08/1995	SEM	FL		G		24		
	300	9999999	0	218	0	547		0						
MP133	00540	G01633	C002	177254016200	S05	11/06/1995	POT	FL		G	4	24		
	450	9999999	0	220	0	260		0			.62			
MP133	00540	G01633	C002	177254016200	S05	04/13/1996	SEM	FL		G		72		
	450	9999999	0	80	0	332		0						
MP133	00540	G01633	C002	177254016200	S05	12/29/1996	SEM	FL		G		72		
	410	9999999	0	220	0	168		0		13				
MP133	00540	G01633	C002	177254016200	S05	06/10/1997	SEM	FL		G		72		
	410	9999999	0	240	0	125		0						
MP133	00540	G01633	C002	177254016200	S05	11/27/1997	SEM	FL		G		72		
	410	9999999	0	170	0	229		0						
MP133	03151	G01633	C004	177254016500	S03	01/08/1993	SEM	FL		G	24	0	0	2826
0	0	9999999	999.9	590	0	2826		0	0		0		500	N
MP133	03151	G01633	C004	177254016500	S03	07/01/1993	SEM	FL		G	24	0	0	760
5	0	9999999	100	370	0	760		5	0		0		80	N
MP133	03151	G01633	C004	177254016500	S03	01/08/1994	SEM	FL		G	24	0	0	173
0	0	9999999	999.9	125	0	173		0	0		0		80	N
MP133	03151	G01633	C004	177254016500	S03	03/27/1994	POT	FL		G	24	20	0	117
0	0	9999999	999.9	120	0	117		0		33.6	.62		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP133	03151	G01633	C004	177254016500	S03	08/15/1994	SEM	FL		G		32		
	320	9999999	0	215	0	2	0	33.6						
MP133	03151	G01633	C005	177254016700	S02	01/02/1993	SEM	FL		G	24	0	0	3534
0	0	9999999	999.9	580	0	3534	0	0	0				500	Y
MP133	03151	G01633	C005	177254016700	S02	07/17/1993	SEM	FL		G	24	0	0	3183
0	0	9999999	999.9	520	0	3183	0	0	0				480	Y
MP133	03151	G01633	C005	177254016700	S02	09/19/1993	SEM	FL		G	24	0	0	3587
0	0	9999999	999.9	515	0	3587	0	0	0				510	Y
MP133	03151	G01633	C005	177254016700	S02	01/15/1994	SEM	FL		G	24	0	0	2928
0	0	9999999	999.9	500	0	2928	0	0	0				480	N
MP133	03151	G01633	C005	177254016700	S02	07/15/1994	SEM	FL		G		46		
	580	9999999	0	500	0	2594	0	30.5						
MP133	03151	G01633	C005	177254016700	S02	01/10/1995	SEM	FL		G		46		
	510	9999999	0	480	0	2000	0							
MP133	03151	G01633	C005	177254016700	S02	07/02/1995	SEM	FL		G		46		
	590	9999999	0	500	0	1451	0							
MP133	03151	G01633	C005	177254016700	S02	06/08/1996	SEM	FL		G		24		
	860	9999999	0	380	0	1133	0							
MP133	03151	G01633	C005	177254016700	S02	12/04/1996	SEM	FL		G		28		
	680	9999999	99	230	0	271	109	35.1						
MP133	03151	G01633	C006	177254017000	S01	01/06/1993	QTR	GL		O	24	64	314	198.13
383.78	0	631	55	120	314	198	384	0	0				0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	03151	G01633	C006	177254017000	S01	04/04/1993	QTR	GL		O	24	64	296	239.76
361.78	0	811	55	110	296	240		362	0	0		0		Y
MP133	03151	G01633	C006	177254017000	S01	07/20/1993	QTR	GL		O	24	64	296	201.28
361.78	0	679	55	110	296	201		362	0	0		0		Y
MP133	03151	G01633	C006	177254017000	S01	10/31/1993	QTR	GL		O	24	64	302	409.51
369.11	0	1358	55	120	302	410		369	0	0		0		Y
MP133	03151	G01633	C006	177254017000	S01	01/29/1994	QTR	GL		O	24	64	297	188.3
363	0	633	55	115	297	188		363	0	0		0		N
MP133	03151	G01633	C006	177254017000	S01	07/29/1994	SEM	GL		O		64		
		1757	64.98	240	173	304		321	31.8					
MP133	03151	G01633	C006	177254017000	S01	01/07/1995	SEM	GL		O		64		
		1242	65	210	182	226		338	31.8					
MP133	03151	G01633	C006	177254017000	S01	07/10/1995	SEM	GL		O		64		
		1737	67.92	230	171	297		362	31.8					
MP133	03151	G01633	C006	177254017000	S01	06/09/1996	SEM	GL		O		72		
		1626	70.02	100	179	291		418	31.8					
MP133	03151	G01633	C006	177254017000	S01	12/17/1996	SEM	GL		O		72		
	1040	3776	72.03	220	134	506		345	32					
MP133	03151	G01633	C006	177254017000	S01	06/30/1997	SEM	GL		O		72		
	1040	3748	75	230	135	506		405	32					
MP133	03151	G01633	C006	177254017000	S01	11/28/1997	SEM	GL		O		72		
	1040	2779	72.91	180	136	378		366	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	03151	G01633	C008	177254017200	S01	09/01/1994	SEM	FL		G		12		
	530	9999999	99	490	0	408		45		35.5				
MP133	03151	G01633	C008	177254017200	S02	09/09/1994	COM	FL		G	24	12		
		9999999	100	490	0	360		37						
MP133	03151	G01633	C008	177254017200	S02	01/08/1995	SEM	FL		G		14		
	605	9999999	99	510	0	394		74						
MP133	03151	G01633	C008	177254017200	S02	07/22/1995	SEM	FL		G		14		
	400	9999999	99	380	0	163		117						
MP133	03151	G01633	C009	177254017300	S02	01/02/1993	SEM	FL		G	24	0	0	3106
0	0	9999999	999.9	520	0	3106		0	0		0		500	Y
MP133	03151	G01633	C009	177254017300	S02	07/08/1993	SEM	FL		G	24	0	0	2693
0	0	9999999	999.9	520	0	2693		0	0		0		510	Y
MP133	03151	G01633	C009	177254017300	S02	01/08/1994	SEM	FL		G	24	0	0	1807
0	0	9999999	999.9	490	0	1807		0	0		0		462	N
MP133	03151	G01633	C009	177254017300	S02	08/15/1994	SEM	FL		G		32		
	300	9999999	0	210	0	38		0		50				
MP133	03151	G01633	C009	177254017300	S03	06/11/1995	POT	FL		G	4	18		
	1010	9999999	0	795	0	1418		0			.62			
MP133	03151	G01633	C009	177254017300	S03	04/07/1996	SEM	FL		G		20		
	1010	9999999	0	430	0	1257		0						
MP133	03151	G01633	C009	177254017300	S03	12/18/1996	SEM	FL		G		30		
	340	9999999	99	218	0	510		13		45.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	03151	G01633	C009	177254017300	S03	06/10/1997	SEM	FL		G		30		
	340	9999999	0	260	0	1		0						
MP133	03151	G01633	C009	177254017300	S03	11/28/1997	SEM	FL		G		30		
	340	9999999	0	175	0	41		0						
MP133	03151	G01633	C010	177254017900	S01	01/18/1993	SEM	FL		G	24	0	0	2472
435	0	9999999	100	580	0	2472		435	0	0			500	Y
MP133	03151	G01633	C010	177254017900	S01	05/14/1993	SEM	FL		G	24	0	0	3831
462	0	9999999	100	570	0	3831		462	0	0			520	Y
MP133	03151	G01633	C010	177254017900	S01	07/08/1993	SEM	FL		G	24	0	0	2266
477	0	9999999	100	575	0	2266		477	0	0			525	Y
MP133	03151	G01633	C010	177254017900	S01	01/30/1994	SEM	FL		G	24	0	0	1840
545	0	9999999	100	545	0	1840		545	0	0			475	N
MP133	03151	G01633	C010	177254017900	S01	07/15/1994	SEM	FL		G		44		
	600	9999999	99	540	0	1753		643	22.3					
MP133	03151	G01633	C010	177254017900	S01	01/14/1995	SEM	FL		G		44		
	615	9999999	99	540	0	1642		527	32.3					
MP133	03151	G01633	C010	177254017900	S01	07/10/1995	SEM	FL		G		44		
	580	9999999	99	518	0	1405		535						
MP133	03151	G01633	C010	177254017900	S01	05/09/1996	SEM	FL		G		44		
	980	9999999	99	505	0	1376		732						
MP133	03151	G01633	C010	177254017900	S01	12/18/1996	SEM	FL		G		44		
	980	9999999	99	505	0	917		648	10					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	03151	G01633	C010	177254017900	S01	06/30/1997	SEM	FL		G		28		
	980	9999999	99	520	0	835		538						
MP133	03151	G01633	C010	177254017900	S01	11/29/1997	SEM	FL		G		34		
	980	9999999	99	450	0	1061		752						
MP133	03151	G01633	CB008	177254020370	S02	01/12/1993	SEM	FL		G	24	0	5	5110
47	0	1022000	90.4	1200	5	5110		47	0	0			620	Y
MP133	03151	G01633	CB008	177254020370	S02	07/09/1993	SEM	FL		G	24	0	17	2755
25	0	162059	59.5	1350	17	2755		25	0	0			500	Y
MP133	03151	G01633	CB008	177254020370	S02	09/19/1993	SEM	FL		G	24	0	12	3212
19	0	267667	61.3	1150	12	3212		19	0	0			525	Y
MP133	03151	G01633	CB008	177254020370	S02	01/16/1994	SEM	FL		G	24	0	0	232
0	0	9999999	999.9	510	0	232		0	0	0			500	N
MP133	03151	G01633	CB008	177254020370	S02	03/26/1994	SEM	FL		G	24	0	0	325
0	0	9999999	999.9	540	0	325		0	0	0			540	N
MP133	03151	G01633	CB008	177254020370	S02	05/24/1994	SEM	FL		G	24	22	9	544
140	900	60444	94	680	9	544		140	36	0			560	N
MP133	03151	G01633	CB008	177254020370	S02	06/21/1994	SEM	FL		G	24	22	12	831
108	600	69250	90	500	12	831		108	36	0			280	N
MP133	03151	G01633	CB008	177254020370	S02	07/17/1994	SEM	FL		G		22		
	510	9999999	0	400	0	801		0	36					
MP133	03151	G01633	CB008	177254020370	S02	08/29/1994	SEM	FL		G		22		
	510	236250	89.47	400	4	945		34	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	03151	G01633	CB008	177254020370	S02	10/22/1994	SEM	FL		G		22		
	1100	293667	79.31	1000	12	3524		46		36.6				
MP133	03151	G01633	CB008	177254020370	S02	01/04/1995	SEM	FL		G		22		
	910	149692	79.37	865	13	1946		50		36.6				
MP133	03151	G01633	CB008	177254020370	S02	07/19/1995	SEM	FL		G		22		
	1010	32200	80	1000	15	483		60		36.6				
MP133	03151	G01633	CB008	177254020300	S02	10/22/1996	POT	FL		G	23	32		
	1800	16364	98.03	125	11	180		546			.65			
MP144	03481	G01634	A001	177250092600	S03	01/17/1993	QTR	FL		O	24	19	509	611.82
0	0	1202	0	810	509	612		0	0		0		0	Y
MP144	03481	G01634	A001	177250092600	S03	02/27/1993	QTR	FL		O	24	22	623	727.66
0	0	1169	0	750	623	728		0	0		0		0	Y
MP144	03481	G01634	A001	177250092600	S03	03/16/1993	QTR	FL		O	24	26	774	985.3
0	0	1273	0	690	774	985		0	0		0		0	Y
MP144	03481	G01634	A001	177250092600	S03	04/12/1993	QTR	FL		O	24	26	726	1043.26
0	0	1437	0	680	726	1043		0	0		0		0	Y
MP144	03481	G01634	A001	177250092600	S03	07/02/1993	QTR	FL		O	24	29	727	1303.51
.73	0	1794	.1	640	727	1304		1	0		0		0	Y
MP144	03481	G01634	A001	177250092600	S03	10/02/1993	QTR	FL		O	24	29	596	1250.41
2.99	0	2097	.5	600	596	1250		3	0		0		0	Y
MP144	03481	G01634	A001	177250092600	S03	01/01/1994	QTR	FL		O	24	29	577	999.94
0	0	1733	0	530	577	1000		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	A001	177250092600	S03	07/10/1994	SEM	FL		O		30		
		2180	0	440	600	1308		0		34.4				
MP144	03481	G01634	A001	177250092600	S03	01/03/1995	SEM	FL		O		32		
		2324	16.06	295	528	1227		101		34.4				
MP144	03481	G01634	A001	177250092600	S03	07/02/1995	SEM	FL		O		34		
		2260	34.05	180	246	556		127		34.4				
MP144	03481	G01634	A001	177250092600	S03	06/01/1996	SEM	GL		O		64		
		183	45.08	140	229	42		188		34.4				
MP144	03481	G01634	A001	177250092600	S03	12/25/1996	SEM	GL		O		64		
	1050	2822	42.06	130	219	618		159		34				
MP144	03481	G01634	A001	177250092600	S03	06/19/1997	SEM	GL		O		64		
	1050	2888	41.97	120	206	595		149		34				
MP144	03481	G01634	A001	177250092600	S03	12/28/1997	SEM	GL		O		64		
	580	3727	39.95	150	227	846		151		34.4				
MP144	03481	G01634	A003	177250098400	D01	01/30/1993	QTR	GL		O	24	42	257	198.4
766.9	0	770	74.9	210	257	198		767	0	0		0		Y
MP144	03481	G01634	A003	177250098400	D01	02/06/1993	QTR	GL		O	24	42	287	201.47
775.96	0	700	73	200	287	201		776	0	0		0		Y
MP144	03481	G01634	A003	177250098400	D01	04/01/1993	QTR	GL		O	24	40	265	208.29
716.48	0	785	73	220	265	208		716	0	0		0		Y
MP144	03481	G01634	A003	177250098400	D01	06/05/1993	QTR	GL		O	24	40	346	193.41
668.66	0	558	65.9	240	346	193		669	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	A003	177250098400	D01	07/22/1993	QTR	GL		O	24	40	230	171.58
724.36	0	748	75.9	220	230	172		724	0	0		0		Y
MP144	03481	G01634	A003	177250098400	D01	08/03/1993	QTR	GL		O	24	40	264	234.17
616	0	886	70	210	264	234		616	0	0		0		Y
MP144	03481	G01634	A003	177250098400	D01	10/25/1993	QTR	GL		O	24	40	257	207.4
766.9	0	805	74.9	240	257	207		767	0	0		0		Y
MP144	03481	G01634	A003	177250098400	D01	01/16/1994	QTR	GL		O	24	42	206	262.65
824	0	1277	80	230	206	263		824	0	0		0		N
MP144	03481	G01634	A003	177250098400	D01	07/21/1994	SEM	GL		O		40		
		1175	79.98	200	177	208		707	27.5					
MP144	03481	G01634	A003	177250098400	D01	08/06/1994	SEM	GL		O		40		
		991	75	195	227	225		681	27.5					
MP144	03481	G01634	A003	177250098400	D01	09/25/1994	SEM	GL		O		40		
		1094	73	225	256	280		692	27.5					
MP144	03481	G01634	A003	177250098400	D01	12/09/1994	SEM	GL		O		40		
		1399	74.98	250	313	438		938	27.5					
MP144	03481	G01634	A003	177250098400	D01	01/07/1995	SEM	GL		O		40		
		1440	75.03	250	243	350		730	27.5					
MP144	03481	G01634	A003	177250098400	D01	05/30/1995	SEM	GL		O		40		
		275	72.01	140	349	96		898	27.5					
MP144	03481	G01634	A003	177250098400	D01	07/03/1995	SEM	GL		O		40		
		565	72.94	165	184	104		496	27.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	A003	177250098400	D01	06/25/1996	SEM	GL		O		42		
		531	76.01	220	213	113		675	28.1					
MP144	03481	G01634	A003	177250098400	D01	12/09/1996	SEM	GL		O		40		
	1080	3203	74.98	250	251	804		752	27.5					
MP144	03481	G01634	A003	177250098400	D01	06/12/1997	SEM	GL		O		46		
	1050	4280	84	175	157	672		824	28					
MP144	03481	G01634	A003	177250098400	D01	12/06/1997	SEM	GL		O		46		
	1050	3469	78.02	260	262	909		930	27.5					
MP144	03481	G01634	A006	177250100000	S04	02/03/1993	QTR	GL		O	24	64	171	47.71
226.67	0	281	57	140	171	48		227	0	0		0		Y
MP144	03481	G01634	A006	177250100000	S04	04/12/1993	QTR	GL		O	24	64	123	1353.98
208.54	0	11008	62.9	180	123	1354		209	0	0		0		Y
MP144	03481	G01634	A006	177250100000	S04	07/25/1993	QTR	GL		O	24	64	133	367.21
236.44	0	2759	64	120	133	367		236	0	0		0		Y
MP144	03481	G01634	A006	177250100000	S04	10/15/1993	QTR	GL		O	24	64	57	128.36
191.91	0	2246	77.1	120	57	128		192	0	0		0		Y
MP144	03481	G01634	A006	177250100000	S04	11/02/1993	QTR	GL		O	24	64	162	300.19
243	0	1852	60	120	162	300		243	0	0		0		Y
MP144	03481	G01634	A006	177250100000	S04	01/16/1994	QTR	GL		O	24	64	66	251.33
198	0	3803	75	140	66	251		198	0	0		0		N
MP144	03481	G01634	A006	177250100000	S04	07/09/1994	SEM	GL		O		64		
		2050	75.9	120	60	123		189	28.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	A006	177250100000	S04	08/05/1994	SEM	GL		O		64		
		1581	65	120	105	166		195		28.1				
MP144	03481	G01634	A006	177250100000	S04	01/02/1995	SEM	GL		O		64		
		3449	68.06	140	69	238		147		28.1				
MP144	03481	G01634	A006	177250100000	S04	04/08/1995	SEM	GL		O		64		
		1542	70.14	140	83	128		195		28.1				
MP144	03481	G01634	A006	177250100000	S04	07/03/1995	SEM	GL		O		64		
		1000	70	150	84	84		196		28.1				
MP144	03481	G01634	A006	177250100000	S04	06/25/1996	SEM	GL		O		64		
		1269	76.04	120	52	66		165		27.5				
MP144	03481	G01634	A006	177250100000	S04	12/09/1996	SEM	GL		O		64		
	1080	14204	75.13	125	49	696		148		38.1				
MP144	03481	G01634	A006	177250100000	S04	06/12/1997	SEM	GL		O		64		
	1050	5259	59.9	135	81	426		121		28				
MP144	03481	G01634	A006	177250100000	S04	12/07/1997	SEM	GL		O		64		
	1050	16054	84.9	140	37	594		208		28.1				
MP144	03481	G01634	A013	177252002100	D01	01/19/1993	QTR	GL		O	24	64	57	26.9
507.36	0	474	89.9	120	57	27		507	0	0		0		N
MP144	03481	G01634	A013	177252002100	D01	04/02/1993	QTR	GL		O	24	64	52	69.78
468	0	1346	90	120	52	70		468	0	0		0		N
MP144	03481	G01634	A013	177252002100	D01	05/14/1993	POT	GL		O	4	64	9.5	12.33
76.5	0	1298	89	120	57	74		459	29.2	.65		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	A013	177252002100	D01	07/10/1993	QTR	GL		O	24	64	43	53.32
387	0	1233	90	120	43	53		387	0	0		0		Y
MP144	03481	G01634	A013	177252002100	D01	09/07/1993	QTR	GL		O	24	64	121	72.96
547.51	0	603	81.9	120	121	73		548	0	0		0		Y
MP144	03481	G01634	A013	177252002100	D01	10/01/1993	QTR	GL		O	24	64	82	75.52
427.32	0	927	83.9	120	82	76		427	0	0		0		Y
MP144	03481	G01634	A013	177252002100	D01	01/20/1994	QTR	GL		O	24	64	34	5.78
391	0	176	92	120	34	6		391	0	0		0		N
MP144	03481	G01634	A013	177252002100	D01	02/04/1994	QTR	GL		O	24	64	50	30.8
450	0	620	90	125	50	31		450	0	0		0		N
MP144	03481	G01634	A013	177252002100	D01	05/02/1994	SEM	GL		O	24	28	68	94
359	0	1382	84.1	140	68	94		359	29.2	0		0		N
MP144	03481	G01634	A013	177252002100	D01	07/23/1994	SEM	GL		O		28		
		113	88.09	130	53	6		392	29.2					
MP144	03481	G01634	A013	177252002100	D01	01/06/1995	SEM	GL		O		128		
		1463	90	150	41	60		369	29.2					
MP144	03481	G01634	A013	177252002100	D01	05/27/1995	SEM	GL		O		28		
		773	89.98	120	66	51		593	29.2					
MP144	03481	G01634	A013	177252002100	D01	07/03/1995	SEM	GL		O		128		
		2413	90	130	46	111		414	29.2					
MP144	03481	G01634	A013	177252002100	D01	06/26/1996	SEM	GL		O		128		
		365	89.03	125	52	19		422	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	A013	177252002100	D01	12/25/1996	SEM	GL		O		128		
	1050	14000	90	120	48	672		432	29					
MP144	03481	G01634	A013	177252002100	D01	06/18/1997	SEM	GL		O		128		
	1080	23000	94.08	150	19	437		302	29					
MP144	03481	G01634	A013	177252002100	D01	12/08/1997	SEM	GL		O		128		
	1050	17556	91.99	160	54	948		620	29.2					
MP144	03481	G01634	A014	177252002400	D01	01/02/1993	QTR	GL		O	24	28	55	21.01
399.55	0	382	87.9	230	55	21		400	0	0		0		Y
MP144	03481	G01634	A014	177252002400	D01	02/04/1993	QTR	GL		O	24	28	64	50.5
291.56	0	781	82	250	64	50		292	0	0		0		Y
MP144	03481	G01634	A014	177252002400	D01	07/12/1993	QTR	GL		O	24	28	56	6.83
224	0	125	80	300	56	7		224	0	0		0		N
MP144	03481	G01634	A014D	177252002400	D02	01/21/1993	QTR	GL		O	24	36	101	33.63
489.64	0	337	82.9	140	101	34		490	0	0		0		Y
MP144	03481	G01634	A014D	177252002400	D02	03/05/1993	QTR	GL		O	24	36	122	10.13
364.06	0	82	74.9	120	122	10		364	0	0		0		Y
MP144	03481	G01634	A014D	177252002400	D02	04/02/1993	QTR	GL		O	24	36	108	79.27
607.23	0	731	84.9	170	108	79		607	0	0		0		Y
MP144	03481	G01634	A014D	177252002400	D02	07/25/1993	QTR	GL		O	24	38	105	7.45
590.36	0	67	84.9	130	105	7		590	0	0		0		Y
MP144	03481	G01634	A014D	177252002400	D02	10/16/1993	QTR	GL		O	24	38	98	8.33
718.67	0	82	88	180	98	8		719	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	A014D	177252002400	D02	01/20/1994	QTR	GL		O	24	40	77	30.88
693	0	403	90	170	77	31		693	0	0		0		N
MP144	03481	G01634	A014D	177252002400	D02	02/17/1994	QTR	GL		O	24	40	99	48.81
726	0	495	88	160	99	49		726	0	0		0		N
MP144	03481	G01634	A014D	177252002400	D02	07/08/1994	SEM	GL		O		40		
		77	80.03	180	156	12		625	27.9					
MP144	03481	G01634	A014D	177252002400	D02	01/10/1995	SEM	GL		O		44		
		691	89.95	200	81	56		725	27.9					
MP144	03481	G01634	A014D	177252002400	D02	02/19/1995	SEM	GL		O		44		
		436	85.01	140	101	44		573	27.9					
MP144	03481	G01634	A014D	177252002400	D02	07/23/1995	SEM	GL		O		44		
		3304	89.96	140	69	228		618	27.9					
MP144	03481	G01634	A014D	177252002400	D02	06/22/1996	SEM	GL		O		48		
		206	89.99	120	68	14		611	27.8					
MP144	03481	G01634	A014D	177252002400	D02	12/23/1996	SEM	GL		O		48		
	1050	9224	89.97	120	67	618		601	28					
MP144	03481	G01634	A014D	177252002400	D02	06/17/1997	SEM	GL		O		40		
	1080	5143	91	150	63	324		637	28					
MP144	03481	G01634	A014D	177252002400	D02	12/09/1997	SEM	GL		O		64		
	1050	4500	87.94	120	96	432		700	27.8					
MP144	03481	G01634	A015	177252001601	S03	01/02/1993	QTR	FL		O	24	18	394	150.9
97.89	0	383	19.9	520	394	151		98	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	A015	177252001601	S03	04/18/1993	QTR	FL		O	24	22	321	217.96
321	0	679	50	370	321	218		321	0	0		0		Y
MP144	03481	G01634	A015	177252001601	S03	07/11/1993	QTR	FL		O	24	26	205	77.9
306.22	0	380	59.9	160	205	78		306	0	0		0		Y
MP144	03481	G01634	A015	177252001601	S03	10/27/1993	QTR	FL		O	24	42	302	256.7
951.11	0	851	75.9	180	302	257		951	0	0		0		Y
MP144	03481	G01634	A015	177252001601	S03	11/08/1993	QTR	GL		O	24	50	362	293.22
1448	0	809	80	180	362	293		1448	0	0		0		Y
MP144	03481	G01634	A015	177252001601	S03	12/30/1993	QTR	GL		O	24	56	441	189.63
1029	0	431	70	140	441	190		1029	0	0		0		Y
MP144	03481	G01634	A015	177252001601	S03	01/21/1994	QTR	GL		O	24	56	323	140.51
1017.25	0	437	75.9	130	323	141		1017	0	0		0		N
MP144	03481	G01634	A015	177252001601	S03	07/08/1994	SEM	GL		O		56		
		243	79.98	140	239	58		955	34.7					
MP144	03481	G01634	A015	177252001601	S03	10/19/1994	SEM	GL		O		56		
		86	80.03	120	279	24		1118	34.7					
MP144	03481	G01634	A015	177252001601	S03	01/07/1995	SEM	GL		O		64		
		361	77.98	150	233	84		825	34.7					
MP144	03481	G01634	A015	177252001601	S03	07/04/1995	SEM	GL		O		64		
		1078	89.99	140	103	111		926	34.7					
MP144	03481	G01634	A015	177252001601	S03	04/04/1996	SEM	GL		O		64		
		908	91.01	180	109	99		1103	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	A015	177252001601	S03	12/22/1996	SEM	GL		O		64		
	1050	7616	94.01	160	73	556		1145	35					
MP144	03481	G01634	A015	177252001601	S03	06/24/1997	SEM	GL		O		90		
	1050	9231	94.05	125	39	360		617	35					
MP144	03481	G01634	A015	177252001601	S03	12/09/1997	SEM	GL		O		90		
	1050	5495	91.98	120	95	522		1090	34.7					
MP144	03481	G01634	A016	177252003200	S03	01/29/1993	QTR	FL		O	24	24	702	332.75
0	0	474	0	460	702	333		0	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	02/27/1993	QTR	FL		O	24	28	942	703.67
0	0	747	0	575	942	704		0	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	04/17/1993	QTR	FL		O	24	32	970	629.53
1.94	0	649	.2	360	970	630		2	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	06/18/1993	QTR	FL		O	24	38	1216	781.89
0	0	643	0	320	1216	782		0	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	07/03/1993	QTR	FL		O	24	46	1271	939.27
0	0	739	0	270	1271	939		0	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	10/03/1993	QTR	FL		O	24	54	1081	538.34
0	0	498	0	180	1081	538		0	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	11/26/1993	QTR	FL		O	24	54	1295	1095.57
2.6	0	846	.2	230	1295	1096		3	0		0		0	Y
MP144	03481	G01634	A016	177252003200	S03	01/02/1994	QTR	FL		O	24	64	915	623.11
.92	0	681	.1	150	915	623		1	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	A016	177252003200	S03	02/19/1994	QTR	FL		O	24	64	1052	1064.62
1.05	0	1012	.1	200	1052	1065		1	0		0		0	N
MP144	03481	G01634	A016	177252003200	S03	07/14/1994	SEM	GL		O		64		
		498	21.98	150	607	302		171	32.8					
MP144	03481	G01634	A016	177252003200	S03	01/07/1995	SEM	GL		O		64		
		500	34.95	150	376	188		202	32.8					
MP144	03481	G01634	A016	177252003200	S03	04/18/1995	SEM	GL		O		64		
		251	39.95	160	442	111		294	32.8					
MP144	03481	G01634	A016	177252003200	S03	07/04/1995	SEM	GL		O		64		
		599	40.04	130	289	173		193	32.8					
MP144	03481	G01634	A016	177252003200	S03	05/12/1996	SEM	GL		O		64		
		251	55.93	140	223	56		283	32.7					
MP144	03481	G01634	A016	177252003200	S03	12/25/1996	SEM	GL		O		64		
	1050	3152	58.02	160	165	520		228	33					
MP144	03481	G01634	A016	177252003200	S03	06/27/1997	SEM	GL		O		64		
	1050	4266	72.05	130	128	546		330	33					
MP144	03481	G01634	A016	177252003200	S03	12/10/1997	SEM	GL		O		64		
	1050	3890	74.04	150	182	708		519	32.7					
MP144	03481	G01634	A017	177250098602	S01	01/10/1993	QTR	GL		O	24	38	592	195.95
0	0	331	0	140	592	196		0	0		0		0	Y
MP144	03481	G01634	A017	177250098602	S01	04/16/1993	QTR	GL		O	24	64	452	181.7
1.82	0	403	.4	100	452	182		2	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	A017	177250098602	S01	07/06/1993	QTR	GL		O	24	64	452	255.38
1.82	0	564	.4	110	452	255		2	0	0			0	Y
MP144	03481	G01634	A017	177250098602	S01	10/28/1993	QTR	GL		O	24	26	22	24.16
.99	0	1091	4.3	100	22	24		1	0	0			0	Y
MP144	03481	G01634	A017	177250098602	S01	11/28/1993	QTR	GL		O	24	26	26	72.9
0	0	2808	0	100	26	73		0	0	0			0	Y
MP144	03481	G01634	A017	177250098602	S01	12/25/1993	QTR	GL		O	24	26	395	250.04
0	0	633	0	260	395	250		0	0	0			0	Y
MP144	03481	G01634	A017	177250098602	S01	01/02/1994	QTR	GL		O	24	26	392	255.19
0	0	651	0	270	392	255		0	0	0			0	N
MP144	03481	G01634	A017	177250098602	S01	07/16/1994	SEM	GL		O		29		
		680	1.09	160	272	185		3	29.4					
MP144	03481	G01634	B003	177252009300	D01	01/21/1993	QTR	GL		O	24	64	149	78.97
635.21	0	530	81	200	149	79		635	0	0			0	Y
MP144	03481	G01634	B003	177252009300	D01	04/02/1993	QTR	GL		O	24	64	124	74.4
601.15	0	597	82.9	180	124	74		601	0	0			0	Y
MP144	03481	G01634	B003	177252009300	D01	07/22/1993	QTR	GL		O	24	64	174	73.78
792.67	0	425	82	180	174	74		793	0	0			0	Y
MP144	03481	G01634	B003	177252009300	D01	10/19/1993	QTR	GL		O	24	52	132	67.58
693	0	515	84	200	132	68		693	0	0			0	Y
MP144	03481	G01634	B003	177252009300	D01	01/24/1994	QTR	GL		O	24	52	58	29.29
326.11	0	500	84.9	210	58	29		326	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	B003	177252009300	D01	02/13/1994	QTR	GL		O	24	52	74	23.46
416.07	0	311	84.9	210	74	23		416	0	0		0		N
MP144	03481	G01634	B003	177252009300	D01	03/20/1994	QTR	GL		O	24	52	99	45.24
451	0	455	82	240	99	45		451	0	0		0		N
MP144	03481	G01634	B003	177252009300	D01	07/05/1994	SEM	GL		O		64		
		471	85.04	340	85	40		483	26.6					
MP144	03481	G01634	B003	177252009300	D01	01/21/1995	SEM	GL		O		64		
		814	86.98	290	59	48		394	26.6					
MP144	03481	G01634	B003	177252009300	D01	05/14/1995	SEM	GL		O		64		
		1324	80.11	260	71	94		286	26.6					
MP144	03481	G01634	B003	177252009300	D01	07/26/1995	SEM	GL		O		64		
		581	90.03	350	31	18		280	26.6					
MP144	03481	G01634	B003D	177252009300	D02	09/27/1995	SEM	GL		O		48		
		434	83.04	200	136	59		666	29.7					
MP144	03481	G01634	B003D	177252009300	D02	04/17/1996	SEM	GL		O		48		
		1263	94.96	220	38	48		716	29.7					
MP144	03481	G01634	B003D	177252009300	D02	12/11/1996	SEM	GL		O		64		
	1080	5561	84.99	180	107	595		606	30					
MP144	03481	G01634	B003D	177252009300	D02	06/29/1997	SEM	GL		O		64		
	1080	4738	87.01	170	103	488		690	30					
MP144	03481	G01634	B003D	177252009300	D02	12/23/1997	SEM	GL		O		64		
	1080	9999999	99	200	0	199		268	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	B005	177252009600	S01	02/19/1993	QTR	FL		O	24	18	10	1282
0	0	128200	0	810	10	1282		0	0		0		0	N
MP144	03481	G01634	B005	177252009600	S01	03/23/1994	QTR	FL		O	24	20	100	1273
0	0	12730	0	725	100	1273		0	0		0		0	N
MP144	03481	G01634	B005	177252009600	S01	07/19/1994	SEM	FL		O		20		
		6596	0	575	151	996		0	37.1					
MP144	03481	G01634	B005	177252009600	S01	09/21/1994	SEM	FL		O		28		
		5314	.37	450	271	1440		1	37.1					
MP144	03481	G01634	B005	177252009600	S01	01/21/1995	SEM	FL		O		30		
		3469	0	300	335	1162		0	37.1					
MP144	03481	G01634	B005	177252009600	S01	07/25/1995	SEM	FL		O		30		
		1984	0	250	251	498		0	37.1					
MP144	03481	G01634	B005	177252009600	S01	04/02/1996	SEM	GL		O		30		
		1449	0	280	294	426		0	37					
MP144	03481	G01634	B005	177252009600	S01	12/24/1996	SEM	GL		O		64		
	1070	6525	0	120	40	261		0	37					
MP144	03481	G01634	B005	177252009600	S01	05/05/1997	SEM	GL		O		64		
	1070	4083	0	150	72	294		0	37					
MP144	03481	G01634	B005	177252009600	S01	11/26/1997	SEM	GL		O		64		
	1000	1987	72.17	160	300	596		778	29.5					
MP144	03481	G01634	B006	177252009900	S01	01/09/1993	QTR	GL		O	24	64	261	129.98
0	0	498	0	190	261	130		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	B006	177252009900	S01	03/05/1993	QTR	GL		O	24	64	298	122.48
0	0	409	0	195	298	122		0	0	0			0	Y
MP144	03481	G01634	B006	177252009900	S01	04/02/1993	QTR	GL		O	24	64	316	134.93
0	0	427	0	218	316	135		0	0	0			0	Y
MP144	03481	G01634	B006	177252009900	S01	07/27/1993	QTR	GL		O	24	64	272	168.91
0	0	621	0	185	272	169		0	0	0			0	Y
MP144	03481	G01634	B006	177252009900	S01	08/24/1993	QTR	GL		O	24	64	360	202.32
0	0	561	0	180	360	202		0	0	0			0	Y
MP144	03481	G01634	B006	177252009900	S01	10/19/1993	QTR	GL		O	24	4	289	153.17
0	0	529	0	175	289	153		0	0	0			0	Y
MP144	03481	G01634	B006	177252009900	S01	01/23/1994	QTR	GL		O	24	64	314	117.44
0	0	373	0	200	314	117		0	0	0			0	N
MP144	03481	G01634	B006	177252009900	S01	07/25/1994	SEM	GL		O		64		
		291	.36	150	275	80		1	30.3					
MP144	03481	G01634	B006	177252009900	S01	09/09/1994	SEM	GL		O		64		
		585	.62	150	323	189		2	30.3					
MP144	03481	G01634	B006	177252009900	S01	01/09/1995	SEM	GL		O		64		
		569	6.83	260	232	132		17	30.3					
MP144	03481	G01634	B006	177252009900	S01	02/05/1995	SEM	GL		O		64		
		574	9.09	180	270	155		27	30.3					
MP144	03481	G01634	B006	177252009900	S01	07/25/1995	SEM	FL		O		48		
		5757	7.98	210	173	996		15	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	B006	177252009900	S01	06/27/1996	SEM	FL		O		48		
		2019	17.13	220	208	420		43	30.2					
MP144	03481	G01634	B006	177252009900	S01	12/11/1996	SEM	GL		O		64		
	1070	2824	14.15	165	182	514		30	30					
MP144	03481	G01634	B006	177252009900	S01	06/28/1997	SEM	GL		O		64		
	990	2048	15.05	160	271	555		48	30					
MP144	03481	G01634	B006	177252009900	S01	12/18/1997	SEM	GL		O		64		
	1080	1777	17.65	180	224	398		48	29.5					
MP144	03481	G01634	B007D	177254000100	S02	01/11/1993	QTR	FL		O	24	64	125	33.38
139.83	0	264	52.8	200	125	33		140	0	0		0		Y
MP144	03481	G01634	B007D	177254000100	S02	04/04/1993	QTR	GL		O	24	64	115	37.49
135	0	322	54	190	115	37		135	0	0		0		Y
MP144	03481	G01634	B007D	177254000100	S02	07/06/1993	QTR	GL		O	24	64	113	24.52
130.53	0	221	53.6	165	113	25		131	0	0		0		Y
MP144	03481	G01634	B007D	177254000100	S02	08/17/1993	QTR	GL		O	24	64	133	67.03
142.93	0	504	51.8	180	133	67		143	0	0		0		Y
MP144	03481	G01634	B007D	177254000100	S02	10/16/1993	QTR	GL		O	24	64	73	35.4
89.95	0	479	55.2	200	73	35		90	0	0		0		Y
MP144	03481	G01634	B007D	177254000100	S02	12/12/1993	QTR	GL		O	24	64	99	33.56
147.88	0	343	59.9	200	99	34		148	0	0		0		Y
MP144	03481	G01634	B007D	177254000100	S02	02/19/1994	QTR	GL		O	24	64	97	36.57
118.56	0	381	55	200	97	37		119	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	B007D	177254000100	S02	07/24/1994	SEM	GL		O		64		
		593	64.94	200	81	48		150		25.4				
MP144	03481	G01634	B007D	177254000100	S02	10/31/1994	SEM	GL		O		64		
		1040	54.95	190	100	104		122		25.4				
MP144	03481	G01634	B007D	177254000100	S02	01/21/1995	SEM	GL		O		64		
		489	55	190	90	44		110		25.4				
MP144	03481	G01634	B007D	177254000100	S02	02/12/1995	SEM	GL		O		64		
		258	62.03	180	120	31		196		25.4				
MP144	03481	G01634	B007D	177254000100	S02	07/12/1995	SEM	GL		O		64		
		508	70.1	440	61	31		143		25.4				
MP144	03481	G01634	B007D	177254000100	S02	04/02/1996	SEM	GL		O		28		
		1170	73.89	350	53	62		150		25.3				
MP144	03481	G01634	B007D	177254000100	S02	11/24/1996	SEM	GL		O		38		
	1070	8486	74.83	170	37	314		110		25				
MP144	03481	G01634	B007D	177254000100	S02	06/30/1997	SEM	GL		O		64		
	1070	10712	70.2	170	59	632		139		25				
MP144	03481	G01634	B007D	177254000100	S02	08/24/1997	SEM	GL		O		64		
	1070	5357	70.05	180	56	300		131		25.3				
MP144	03481	G01634	B009D	177254000600	D02	01/02/1993	QTR	GL		O	24	64	4	62.44
206.53	0	15500	98.1	190	4	62		207	0	0			0	Y
MP144	03481	G01634	B014	177254002000	S01	01/23/1993	QTR	GL		O	24	40	125	48
278.23	0	384	69	190	125	48		278	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	B014	177254002000	S01	04/03/1993	QTR	GL		O	24	32	102	51
290.31	0	500	74	240	102	51		290	0	0			0	Y
MP144	03481	G01634	B014	177254002000	S01	06/24/1993	QTR	GL		O	24	32	142	53.53
345.97	0	380	70.9	240	142	54		346	0	0			0	Y
MP144	03481	G01634	B014	177254002000	S01	07/06/1993	QTR	GL		O	24	32	131	48.6
308.6	0	374	70.2	240	131	49		309	0	0			0	Y
MP144	03481	G01634	B014	177254002000	S01	10/16/1993	QTR	GL		O	24	32	106	66.89
298.58	0	632	73.8	250	106	67		299	0	0			0	Y
MP144	03481	G01634	B014	177254002000	S01	12/28/1993	QTR	GL		O	24	32	145	103.82
268.11	0	717	64.9	250	145	104		268	0	0			0	Y
MP144	03481	G01634	B014	177254002000	S01	01/22/1994	QTR	GL		O	24	30	120	29.04
280	0	242	70	250	120	29		280	0	0			0	N
MP144	03481	G01634	B016	177254001101	S01	01/04/1993	QTR	GL		O	24	24	177	50.27
288.79	0	282	62	280	177	50		289	0	0			0	Y
MP144	03481	G01634	B016	177254001101	S01	03/09/1993	QTR	GL		O	24	64	265	50.35
563.13	0	189	68	180	265	50		563	0	0			0	Y
MP144	03481	G01634	B016	177254001101	S01	04/04/1993	QTR	GL		O	24	28	181	91.22
422.33	0	503	70	325	181	91		422	0	0			0	Y
MP144	03481	G01634	B016	177254001101	S01	05/06/1993	QTR	GL		O	24	28	202	72.92
427.28	0	361	67.9	320	202	73		427	0	0			0	Y
MP144	03481	G01634	B016	177254001101	S01	07/06/1993	QTR	GL		O	24	28	171	73.7
399	0	433	70	310	171	74		399	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	B016	177254001101	S01	10/19/1993	QTR	GL		O	24	24	137	55.21
319.67	0	401	70	305	137	55		320	0		0		0	Y
MP144	03481	G01634	B016	177254001101	S01	02/22/1994	QTR	GL		O	24	24	120	29.64
255	0	250	68	195	120	30		255	0		0		0	N
MP144	03481	G01634	B016	177254001101	S01	04/02/1994	SEM	GL		O	24	24	156	59
364	0	378	70	380	156	59		364	25.9		0		0	N
MP144	03481	G01634	B016	177254001101	S01	07/25/1994	SEM	GL		O		24		
		490	70	300	147	72		343	25.9					
MP144	03481	G01634	B016	177254001101	S01	08/30/1997	SEM	FL		O		18		
	1600	11172	0	470	58	648		0	25.5					
MP144	03481	G01634	B017	177254063700	D01	08/05/1997	POT	FL		O	4	18		
	1600	1918	.91	470	219	420		2	25.6		.62			
MP144	03481	G01634	B017	177254063700	D01	12/24/1997	SEM	FL		O		28		
	1080	102364	0	400	11	1126		0	29.5					
MP144	03481	G01634	B017D	177254063700	D02	07/08/1997	POT	FL		O	4	16		
		1079	5.99	670	267	288		17	25.8		.62			
MP144	03481	G01634	B017D	177254063700	D02	11/24/1997	SEM	FL		O		34		
		39545	15.38	194	33	1305		6	29.5					
MP144	03481	G01634	BA001	177254024900	S02	06/27/1993	QTR	FL		O	24	22	766	281.89
0	0	368	0	540	766	282		0	0		0		0	N
MP144	03481	G01634	BA001	177254024900	S02	06/28/1993	COM	FL		O	24	22	762	276
0	0	362	0	540	762	276		0	0		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA001	177254024900	S02	07/14/1993	QTR	FL		O	24	24	876	344.27
0	0	393	0	530	876	344		0	0		0		0	N
MP144	03481	G01634	BA001	177254024900	S02	10/26/1993	QTR	FL		O	24	24	601	856.43
0	0	1424	0	690	601	856		0	0		0		0	N
MP144	03481	G01634	BA001	177254024900	S02	01/18/1994	QTR	FL		O	24	24	679	342.9
0	0	505	0	400	679	343		0	0		0		0	N
MP144	03481	G01634	BA001	177254024900	S02	03/21/1994	POT	GL		O	24	28	731	760
4	0	1040	.5	490	731	760		4	30.7		.62		0	
MP144	03481	G01634	BA001	177254024900	S02	07/13/1994	SEM	GL		O		36		
		845	.53	300	753	636		4	30.7					
MP144	03481	G01634	BA001	177254024900	S02	01/06/1995	SEM	GL		O		64		
		235	0	389	680	160		0	30.7					
MP144	03481	G01634	BA001	177254024900	S02	04/18/1995	SEM	GL		O		64		
		291	.25	190	798	232		2	30.7					
MP144	03481	G01634	BA001	177254024900	S02	07/23/1995	SEM	GL		O		64		
		330	1.06	190	561	185		6	30.7					
MP144	03481	G01634	BA001	177254024900	S02	05/12/1996	SEM	GL		O		64		
		256	3.02	170	450	115		14	30.7					
MP144	03481	G01634	BA001	177254024900	S02	12/15/1996	SEM	GL		O		64		
	1070	1418	12.11	160	392	556		54	31					
MP144	03481	G01634	BA001	177254024900	S02	06/25/1997	SEM	GL		O		90		
	1070	1330	20.05	150	291	387		73	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	03481	G01634	BA001	177254024900	S02	12/01/1997	SEM	GL		O		90		
	1100	3179	69.53	166	291	925		664	29.5					
MP144	03481	G01634	BA002	177254028500	S01	01/04/1993	QTR	GL		O	24	28	115	60.72
460	0	530	80	200	115	61		460	0	0			0	N
MP144	03481	G01634	BA002	177254028500	S01	04/25/1993	QTR	GL		O	24	72	95	5.7
380	0	63	80	195	95	6		380	0	0			0	N
MP144	03481	G01634	BA002	177254028500	S01	07/01/1993	QTR	GL		O	24	72	67	6.1
268	0	90	80	195	67	6		268	0	0			0	N
MP144	03481	G01634	BA002	177254028500	S01	10/29/1993	QTR	GL		O	24	28	78	19.89
438.56	0	256	84.9	160	78	20		439	0	0			0	N
MP144	03481	G01634	BA002	177254028500	S01	01/29/1994	QTR	GL		O	24	28	90	0
510	0	0	85	160	90	0		510	0	0			0	N
MP144	03481	G01634	BA002	177254028500	S01	02/18/1994	QTR	GL		O	24	28	119	36.41
419.46	0	303	77.9	195	119	36		419	0	0			0	N
MP144	03481	G01634	BA003	177254028900	S01	01/05/1993	QTR	GL		O	24	48	63	60.73
560.76	0	968	89.9	175	63	61		561	0	0			0	Y
MP144	03481	G01634	BA003	177254028900	S01	02/07/1993	QTR	GL		O	24	48	74	4
537.57	0	54	87.9	160	74	4		538	0	0			0	Y
MP144	03481	G01634	BA003	177254028900	S01	04/05/1993	QTR	GL		O	24	48	56	34.72
559.38	0	625	90.9	160	56	35		559	0	0			0	Y
MP144	03481	G01634	BA004	177254029500	S01	01/09/1993	QTR	GL		O	24	50	536	358.58
0	0	670	0	240	536	359		0	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA004	177254029500	S01	04/06/1993	QTR	GL		O	24	64	456	281.35
0	0	616	0	170	456	281		0	0		0		0	Y
MP144	03481	G01634	BA004	177254029500	S01	05/27/1993	QTR	GL		O	24	64	590	318.01
0	0	539	0	200	590	318		0	0		0		0	Y
MP144	03481	G01634	BA004	177254029500	S01	07/13/1993	QTR	GL		O	24	64	476	293.22
0	0	616	0	160	476	293		0	0		0		0	Y
MP144	03481	G01634	BA004	177254029500	S01	10/29/1993	QTR	GL		O	24	64	744	244.03
0	0	328	0	240	744	244		0	0		0		0	Y
MP144	03481	G01634	BA004	177254029500	S01	01/21/1994	QTR	GL		O	24	64	363	194.93
0	0	537	0	180	363	195		0	0		0		0	N
MP144	03481	G01634	BA004	177254029500	S01	02/20/1994	QTR	GL		O	24	64	481	125.06
0	0	260	0	180	481	125		0	0		0		0	N
MP144	03481	G01634	BA004	177254029500	S01	07/26/1994	SEM	GL		O		64		
		535	.53	180	376	201		2	30.4					
MP144	03481	G01634	BA004	177254029500	S01	08/12/1994	SEM	GL		O		64		
		459	.59	195	505	232		3	30.4					
MP144	03481	G01634	BA004	177254029500	S01	01/24/1995	SEM	GL		O		64		
		465	2	190	736	342		15	30.4					
MP144	03481	G01634	BA004	177254029500	S01	08/06/1995	SEM	GL		O		64		
		665	0	175	486	323		0	30.4					
MP144	03481	G01634	BA004	177254029500	S01	06/27/1996	SEM	GL		O		64		
		411	0	160	387	159		0	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA004	177254029500	S01	12/10/1996	SEM	GL		O		64		
	1070	1298	0	165	483	627		0		30				
MP144	03481	G01634	BA004	177254029500	S01	06/22/1997	SEM	GL		O		90		
	1070	1051	0	180	531	558		0		30				
MP144	03481	G01634	BA004	177254029500	S01	12/02/1997	SEM	GL		O		90		
	1060	1149	.85	175	464	533		4		29.5				
MP144	03481	G01634	BA005	177254029601	S01	10/06/1993	QTR	FL		O	24	42	1976	879.32
554.09	0	445	21.9	480	1976	879		554	0	0		0		N
MP144	03481	G01634	BA005	177254029601	S01	01/04/1994	QTR	FL		O	24	42	1545	605.64
568.54	0	392	26.9	380	1545	606		569	0	0		0		N
MP144	03481	G01634	BA005	177254029601	S01	03/19/1994	POT	FL		O	24	42	1078	461
8821	0	428	89.1	340	1078	461		8821	28.8	.62		0		
MP144	03481	G01634	BA005	177254029601	S01	05/16/1994	SEM	FL		O	24	46	1284	466
856	0	363	40	280	1284	466		856	28.8	0		0		N
MP144	03481	G01634	BA005	177254029601	S01	07/20/1994	SEM	FL		O		50		
		395	45.01	260	1140	450		933	28.8					
MP144	03481	G01634	BA005	177254029601	S01	01/07/1995	SEM	FL		O		64		
		392	55	220	909	356		1111	28.8					
MP144	03481	G01634	BA005	177254029601	S01	07/11/1995	SEM	FL		O		64		
		348	53	205	862	300		972	28.8					
MP144	03481	G01634	BA005	177254029601	S01	06/09/1996	SEM	GL		O		64		
		480	66.01	180	485	233		942	28.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA005	177254029601	S01	12/25/1996	SEM	GL		O		64		
	1080	865	60.01	190	659	570		989	29					
MP144	03481	G01634	BA005	177254029601	S01	06/25/1997	SEM	GL		O		90		
	1080	1444	60	170	594	858		891	29					
MP144	03481	G01634	BA005	177254029601	S01	11/10/1997	SEM	GL		O		90		
	1080	896	0	200	684	613		0	29.5					
MP144	03481	G01634	BA005D	177254029600	D02	01/05/1993	QTR	GL		O	24	64	45	131.26
180	0	2911	80	180	45	131		180	0	0			0	N
MP144	03481	G01634	BA005D	177254029600	D02	04/20/1993	QTR	GL		O	24	64	43	0
137.67	0	0	76.2	160	43	0		138	0	0			0	N
MP144	03481	G01634	BA005D	177254029600	D02	05/23/1993	QTR	GL		O	24	64	48	5.86
142.48	0	125	74.8	210	48	6		142	0	0			0	N
MP144	03481	G01634	BA006	177254029900	S01	01/26/1993	QTR	GL		O	24	67	53	419.97
278.25	0	7925	84	185	53	420		278	0	0			0	N
MP144	03481	G01634	BA006	177254029900	S01	02/12/1993	QTR	GL		O	24	67	93	6.51
417.99	0	75	81.8	185	93	7		418	0	0			0	N
MP144	03481	G01634	BA006	177254029900	S01	04/05/1993	QTR	GL		O	24	67	68	9.25
272	0	132	80	190	68	9		272	0	0			0	N
MP144	03481	G01634	BA006	177254029900	S02	06/28/1993	QTR	GL		O	24	24	751	378.5
0	0	505	0	480	751	379		0	0	0			0	N
MP144	03481	G01634	BA006	177254029900	S02	06/28/1993	COM	FL		O	24	24	751	372
0	0	495	0	480	751	372		0	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA006	177254029900	S02	07/06/1993	QTR	FL		O	24	24	625	348.75
0	0	558	0	480	625	349		0	0		0		0	N
MP144	03481	G01634	BA006	177254029900	S02	08/03/1993	QTR	GL		O	24	28	737	580.76
0	0	788	0	230	737	581		0	0		0		0	N
MP144	03481	G01634	BA006	177254029900	S02	10/21/1993	QTR	GL		O	24	64	315	67.1
93.56	0	213	22.9	190	315	67		94	0		0		0	N
MP144	03481	G01634	BA006	177254029900	S02	11/23/1993	QTR	GL		O	24	64	401	25.26
133.67	0	62	25	220	401	25		134	0		0		0	N
MP144	03481	G01634	BA006	177254029900	S02	02/26/1994	QTR	GL		O	24	48	548	168.24
202.68	0	307	27	220	548	168		203	0		0		0	N
MP144	03481	G01634	BA006	177254029900	S02	03/26/1994	POT	GL		O	24	52	244	832
225	0	3410	48	200	244	832		225	26.9		.62		0	
MP144	03481	G01634	BA006	177254029900	S02	04/01/1994	SEM	GL		O	24	52	320	30
296	0	94	48.1	250	320	30		296	26.9		0		0	N
MP144	03481	G01634	BA006	177254029900	S02	07/13/1994	SEM	GL		O		64		
		584	45.06	200	267	156		219	26.9					
MP144	03481	G01634	BA006	177254029900	S02	01/20/1995	SEM	GL		O		64		
		2119	60	180	210	445		315	26.9					
MP144	03481	G01634	BA006	177254029900	S02	07/24/1995	SEM	GL		O		64		
		550	75.99	320	140	77		443	26.9					
MP144	03481	G01634	BA006	177254029900	S02	05/12/1996	SEM	GL		O		64		
		205	72.01	305	117	24		301	26.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA006	177254029900	S02	12/08/1996	SEM	GL		O		64		
	1080	1806	64.97	160	186	336		345		27				
MP144	03481	G01634	BA006	177254029900	S02	06/24/1997	SEM	GL		O		90		
	1080	2188	70.19	170	48	105		113		27				
MP144	03481	G01634	BA006	177254029900	S02	12/08/1997	SEM	GL		O		90		
	1080	2695	74.75	190	128	345		379		29.5				
MP144	03481	G01634	BA007	177254058400	D01	04/04/1995	SEM	GL		O		36		
		1902	70.07	180	82	156		192		35				
MP144	03481	G01634	BA007	177254058400	D01	04/09/1995	POT	GL		O	4	64		
	1460	3406	75	265	32	109		96		35	.62			Y
MP144	03481	G01634	BA007D	177254058400	D02	04/04/1995	SEM	GL		O		64		
		2125	1.23	190	80	170		1		35				
MP144	03481	G01634	BA007D	177254058400	D02	04/22/1995	POT	GL		O	4	64		
	1080	1767	3.23	170	30	53		1		38	.62			Y
MP144	03481	G01634	BA007D	177254058400	D02	07/12/1995	SEM	GL		O		20		
		111	0	280	45	5		0		38.4				
MP144	03481	G01634	BA007D	177254058400	D02	06/24/1996	SEM	GL		O		64		
		3692	2.5	180	39	144		1		38.4				
MP144	03481	G01634	BA007D	177254058400	D02	12/08/1996	SEM	GL		O		64		
	1070	480000	0	160	1	480		0		38.4				
MP144	03481	G01634	BA007D	177254058400	D02	06/07/1997	SEM	GL		O		64		
	1070	32727	0	180	11	360		0		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA007D	177254058400	D02	09/08/1997	SEM	GL		O		64		
	1070	18933	0	200	15	284		0		38.4				
MP144	03481	G01634	BA008	177254059700	D02	03/11/1995	SEM	FL		O		14		
		408	0	870	444	181		0		32.2				
MP144	03481	G01634	BA008	177254059700	D01	03/11/1995	POT	FL		O	4	14		
		408	0	870	444	181		0		32.2	.62			Y
MP144	03481	G01634	BA008	177254059700	D02	03/12/1995	POT	FL		O	4	18		
		360	0	610	575	207		0		34.3	.62			Y
MP144	03481	G01634	BA008	177254059700	D01	03/12/1995	SEM	FL		O		18		
		361	0	610	573	207		0		34.3				
MP144	03481	G01634	BA008	177254059700	D02	04/07/1995	SEM	FL		O		16		
		453	0	870	570	258		0		32.2				
MP144	03481	G01634	BA008	177254059700	D02	05/22/1995	SEM	FL		O		16		
		399	.95	885	729	291		7		32				
MP144	03481	G01634	BA008	177254059700	D02	07/11/1995	SEM	FL		O		18		
		464	0	875	677	314		0		32.2				
MP144	03481	G01634	BA008	177254059700	D01	08/10/1995	SEM	FL		O		18		
		290	0	575	497	144		0		34.2				
MP144	03481	G01634	BA008	177254059700	D01	06/12/1996	SEM	GL		O		24		
		136	46.99	380	220	30		195		34.2				
MP144	03481	G01634	BA008	177254059700	D02	06/16/1996	SEM	FL		O		20		
		613	20.03	650	527	323		132		32.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	03481	G01634	BA008	177254059700	D02	12/10/1996	SEM	GL		O		28		
	1040	408	39.98	350	569	232		379	32					
MP144	03481	G01634	BA008	177254059700	D01	12/24/1996	SEM	GL		O		42		
	1080	836	55.01	220	445	372		544	34					
MP144	03481	G01634	BA008	177254059700	D02	06/23/1997	SEM	GL		O		36		
	1040	801	70.02	240	352	282		822	32					
MP144	03481	G01634	BA008	177254059700	D01	09/07/1997	SEM	GL		O		36		
	1070	3667	90	210	36	132		324	34.2					
MP144	03481	G01634	BA008	177254059700	D02	12/10/1997	SEM	GL		O		36		
	1080	724	66.04	300	362	262		704	29.5					
MP133	00540	G01649	B003	177244011500	S02	01/10/1993	SEM	FL		G	24	0	0	587
10	0	9999999	100	420	0	587		10	0	0			160	Y
MP133	00540	G01649	B003	177244011500	S02	05/18/1993	SEM	FL		G	24	0	0	674
11	0	9999999	100	270	0	674		11	0	0			155	Y
MP133	00540	G01649	B003	177244011500	S02	07/27/1993	SEM	FL		G	24	0	0	651
16	0	9999999	100	150	0	651		16	0	0			140	Y
MP133	00540	G01649	B003	177244011500	S02	01/07/1994	SEM	FL		G	24	0	0	565
13	0	9999999	100	160	0	565		13	0	0			160	N
MP133	00540	G01649	B003	177244011500	S02	07/16/1994	SEM	FL		G		36		
	290	9999999	99	280	0	527		14	24.5					
MP133	00540	G01649	B003	177244011500	S02	01/07/1995	SEM	FL		G		36		
	320	9999999	99	270	0	462		10	24.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	00540	G01649	B003	177244011500	S02	07/28/1995	SEM	FL		G		36		
	305	9999999	99	240	0	395		18						
MP133	00540	G01649	B003	177244011500	S02	05/12/1996	SEM	FL		G		58		
	1140	9999999	99	125	0	348		15						
MP133	00540	G01649	B003	177244011500	S02	10/25/1996	SEM	FL		G		58		
	1140	9999999	99	125	0	247		10	24.5					
MP133	00540	G01649	B007	177244012100	S03	01/21/1993	SEM	FL		G	24	0	0	795
0	0	9999999	999.9	520	0	795		0	0	0		510		Y
MP133	00540	G01649	B007	177244012100	S03	03/02/1993	SEM	FL		G	24	0	1	1173
0	0	1173000	0	330	1	1173		0	0	0		110		Y
MP133	00540	G01649	B007	177244012100	S03	04/16/1993	SEM	FL		G	24	0	0	1346
3	0	9999999	100	360	0	1346		3	0	0		160		Y
MP133	00540	G01649	B007	177244012100	S03	07/06/1993	SEM	FL		G	24	0	0	2011
1	0	9999999	100	300	0	2011		1	0	0		140		Y
MP133	00540	G01649	B007	177244012100	S03	01/09/1994	SEM	FL		G	24	0	0	397
35	0	9999999	100	190	0	397		35	0	0		150		N
MP133	00540	G01649	B007	177244012100	S03	06/07/1994	SEM	FL		G	24	28	0	799
212	580	9999999	100	480	0	799		212	29.2	0		320		N
MP133	00540	G01649	B007	177244012100	S03	07/17/1994	SEM	FL		G		22		
	520	9999999	99	430	0	619		225	29.2					
MP133	00540	G01649	B007	177244012100	S03	01/21/1995	SEM	FL		G		28		
	400	9999999	99	315	0	330		186	29.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	00540	G01649	B007	177244012100	S03	03/15/1995	SEM	FL		G		40		
	300	9999999	99	285	0	806		178						
MP133	00540	G01649	B007	177244012100	S03	11/01/1997	SEM	FL		G		64		
	885	16500	98.8	240	2	33		165	52.1					
MP290	01834	G01665	A004	177244010100	D01	01/17/1993	QTR	FL		O	24	60	492	52.64
67.09	0	108	12	160	492	53		67	0	0		0		Y
MP290	01834	G01665	A004	177244010100	D01	04/01/1993	QTR	FL		O	24	80	310	113.77
77.98	0	368	20.1	160	310	114		78	0	0		0		Y
MP290	01834	G01665	A004	177244010100	D01	07/08/1993	QTR	FL		O	24	80	364	7.64
91	0	22	20	170	364	8		91	0	0		0		Y
MP290	01834	G01665	A004	177244010100	D01	05/26/1994	SEM	GL		O	24	108	380	152
350	0	400	47.9	150	380	152		350	17.5	0		0		N
MP290	01834	G01665	A004	177244010100	D01	08/06/1994	SEM	GL		O		108		
		410	41.13	150	395	162		276	17.5					
MP290	01834	G01665	A004	177244010100	D01	12/17/1994	SEM	GL		O	24	108		
	0	3079		200	404	1244		292	17.5	0		0		Y
MP290	01834	G01665	A004	177244010100	D01	10/29/1995	SEM	GL		O	24	108		
	0	2697		120	267	720		149	17.5	0		0		N
MP290	01834	G01665	A004	177244010100	D01	05/11/1996	SEM	GL		O	24	108		
	0	2591		160	257	666		109	17.5	0		0		N
MP290	01834	G01665	A004	177244010100	D01	07/19/1996	SEM	GL		O	24	108		
	0	2530		130	166	420		113	17.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A004D	177244010100	D02	04/02/1993	QTR	GL		O	24	80	113	422.96
263.67	0	3743	70	180	113	423		264	0	0		0		Y
MP290	01834	G01665	A004D	177244010100	D02	07/09/1993	QTR	GL		O	24	80	87	47.94
202.04	0	552	69.9	200	87	48		202	0	0		0		Y
MP290	01834	G01665	A004D	177244010100	D02	09/12/1993	QTR	GL		O	24	80	113	881.97
263.67	0	7805	70	160	113	882		264	0	0		0		Y
MP290	01834	G01665	A004D	177244010100	D02	10/19/1993	SEM	GL		O	24	80	157	172
202	0	1096	56.3	150	157	172		202	11.3	0		0		Y
MP290	01834	G01665	A006D	177244010300	D02	05/09/1993	QTR	GL		O	24	80	34	894
16	0	26294	32	150	34	894		16	0	0		0		Y
MP290	01834	G01665	A006D	177244010300	D02	06/12/1993	QTR	GL		O	24	80	60	792
20	0	13200	25	140	60	792		20	0	0		0		Y
MP290	01834	G01665	A006D	177244010300	D02	07/03/1993	QTR	GL		O	24	80	62	731.97
20.01	0	11806	24.4	140	62	732		20	0	0		0		Y
MP290	01834	G01665	A006D	177244010300	D02	05/17/1994	SEM	GL		O	24	108	25	0
38	0	0	60.3	160	25	0		38	27	0		0		N
MP290	01834	G01665	A006D	177244010300	D02	08/09/1994	SEM	GL		O		80		
		162	42.19	130	37	6		27	27					
MP290	01834	G01665	A006D	177244010300	D02	12/09/1994	SEM	GL		O	24	80		
	0	10828		130	29	314		16	27	0		0		Y
MP290	01834	G01665	A006D	177244010300	D02	04/05/1995	SEM	GL		O	24	80		
	0	12800		130	25	320		16	27	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP290	01834	G01665	A006D	177244010300	D02	10/29/1995	SEM	GL		O	24	80		
	0	8933		140	30	268	21	27	0		0	N		
MP290	01834	G01665	A006D	177244010300	D02	04/29/1996	SEM	GL		O	24	80		
	0	5609		120	46	258	17	27	0		0	N		
MP290	01834	G01665	A006D	177244010300	D02	07/20/1996	SEM	GL		O	24	80		
	0	31714		130	7	222	6	27	0		0	N		
MP290	01834	G01665	A007	177244010600	D02	05/14/1994	COM	FL		O	6	80	82	5
188	0	61	69.6	143	328	20	752	29.1	0		UNK	0		
MP290	01834	G01665	A007	177244010600	D02	05/14/1994	SEM	GL			24	80	82	5
188	0	61	69.6	143	82	5	188	29.1	0			0	N	
MP290	01834	G01665	A007	177244010600	D02	08/09/1994	SEM	GL				80		
		8	61.72	120	129	1	208	29.1						
MP290	01834	G01665	A007	177244010600	D02	10/25/1995	SEM	GL		O	24	108		
	0	8316		130	95	790	211	29.1	0		0	N		
MP290	01834	G01665	A007	177244010600	D02	05/12/1996	SEM	GL		O	24	108		
	0	4432		120	111	492	223	29.1	0		0	N		
MP290	01834	G01665	A007	177244010600	D02	07/20/1996	SEM	GL		O	24	108		
	0	2974		120	115	342	226	29.1	0		0	N		
MP290	01834	G01665	A007	177244010600	D02	03/09/1997	SEM	GL		O	24	108		
	0	7914		130	116	918	246	29.1	0		0	N		
MP290	01834	G01665	A007	177244010600	D02	09/04/1997	SEM	GL		O	24	108		
	0	8357		150	84	702	220	29.1	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	01834	G01665	A007D	177244010600	D02	03/06/1993	QTR	GL		O	24	80	286	417.85
121.99	0	1462	29.9	260	286	418		122	0	0			0	Y
MP290	01834	G01665	A007D	177244010600	D02	04/11/1993	QTR	GL		O	24	80	324	430.92
138.86	0	1330	30	150	324	431		139	0	0			0	Y
MP290	01834	G01665	A007D	177244010600	D02	07/12/1993	QTR	GL		O	24	80	204	797.84
203.19	0	3912	49.9	180	204	798		203	0	0			0	Y
MP290	01834	G01665	A010	177244011000	S01	01/17/1993	QTR	GL		O	24	44	233	151.92
6.96	0	652	2.9	140	233	152		7	0	0			0	Y
MP290	01834	G01665	A010	177244011000	S01	04/10/1993	QTR	GL		O	24	80	575	875.73
5.81	0	1523	1	160	575	876		6	0	0			0	Y
MP290	01834	G01665	A010	177244011000	S01	07/25/1993	QTR	GL		O	24	80	461	706.71
13.77	0	1534	2.9	150	461	707		14	0	0			0	Y
MP290	01834	G01665	A010	177244011000	S01	05/09/1994	SEM	GL		O	24	80	320	145
44	0	453	12.1	140	320	145		44	33.8	0			0	N
MP290	01834	G01665	A010	177244011000	S01	08/07/1994	SEM	GL		O		80		
		208	10.56	140	288	60		34	33.8					
MP290	01834	G01665	A010	177244011000	S01	12/12/1994	SEM	GL		O	24	80		
	0	2951		140	244	720		39	33.8	0			0	Y
MP290	01834	G01665	A010	177244011000	S01	10/26/1995	SEM	GL		O	24	64		
	0	3298		120	188	620		57	33.8	0			0	N
MP290	01834	G01665	A010	177244011000	S01	05/12/1996	SEM	GL		O	24	64		
	0	4139		140	158	654		42	33.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A010	177244011000	S01	07/05/1996	SEM	GL		O	24	64		
	0	3087		130	173	534		50	33.8	0		0	N	
MP290	01834	G01665	A010	177244011000	S01	03/09/1997	SEM	GL		O	24	64		
	0	3873		140	158	612		58	33.8	0		0	N	
MP290	01834	G01665	A010	177244011000	S01	09/05/1997	SEM	GL		O	24	110		
	0	5888		130	107	630		35	33.8	0		0	N	
MP290	01834	G01665	A012	177244011400	S01	04/24/1993	QTR	GL		O	24	108	44	839.96
3.98	0	19091	8.3	150	44	840		4	0	0		0		Y
MP290	01834	G01665	A012	177244011400	S01	07/24/1993	QTR	GL		O	24	108	64	568
6.02	0	8875	8.6	160	64	568		6	0	0		0		Y
MP290	01834	G01665	A012	177244011400	S01	10/17/1993	SEM	GL		O	24	64	229	324
98	0	1415	30	150	229	324		98	35.2	0		0		Y
MP290	01834	G01665	A012	177244011400	S01	05/14/1994	SEM	GL		O	24	108	34	0
4	0	0	10.5	125	34	0		4	20	0		0		N
MP290	01834	G01665	A012	177244011400	S01	08/09/1994	SEM	GL		O		108		
		324	21.28	120	37	12		10	20.3					
MP290	01834	G01665	A012	177244011400	S01	12/08/1994	SEM	GL		O	24	108		
	0	15619		125	21	328		5	20.3	0		0		Y
MP290	01834	G01665	A012	177244011400	S01	10/26/1995	SEM	GL		O	24	108		
	0	6746		150	59	398		14	20.3	0		0	N	
MP290	01834	G01665	A012	177244011400	S01	05/12/1996	SEM	GL		O	24	108		
	0	12500		140	34	425		11	20.3	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A012	177244011400	S01	07/06/1996	SEM	GL		O	24	108		
	0	8182		130	44	360		16	20.3	0		0	N	
MP290	01834	G01665	A012	177244011400	S01	01/13/1997	SEM	FL		O	24	108		
	0	13213		180	47	621		20	20.3	0		0	N	
MP290	01834	G01665	A012	177244011400	S01	09/10/1997	SEM	GL		O	24	108		
	0	7915		180	47	372		23	20.3	0		0	N	
MP290	01834	G01665	A024	177244037701	D01	04/26/1993	QTR	FL		O	24	108	145	379.9
29.91	0	2621	17.1	150	145	380		30	0	0		0	Y	
MP290	01834	G01665	A024	177244037701	D01	07/18/1993	QTR	FL		O	24	108	157	401.92
39	0	2561	19.9	160	157	402		39	0	0		0	Y	
MP290	01834	G01665	A024	177244037701	D01	05/13/1994	SEM	GL		O	24	108	115	0
27	0	0	19	140	115	0		27	32.3	0		0	N	
MP290	01834	G01665	A024	177244037701	D01	08/06/1994	SEM	GL		O		108		
		203	22.91	120	138	28		41	32.3					
MP290	01834	G01665	A024	177244037701	D01	12/08/1994	SEM	GL		O	24	108		
	0	2343		140	140	328		42	32.3	0		0	Y	
MP290	01834	G01665	A024	177244037701	D01	04/13/1995	SEM	GL		O	24	108		
	0	2451		120	133	326		41	32.3	0		0	N	
MP290	01834	G01665	A024	177244037701	D01	11/13/1995	SEM	GL		O	24	108		
	0	1756		120	160	281		33	32.3	0		0	N	
MP290	01834	G01665	A024	177244037701	D01	03/24/1996	SEM	GL		O	24	108		
	0	5018		120	110	552		26	32.3	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01665	A024	177244037701	D01	07/08/1996	SEM	GL		O	24	108		
	0	1830		120	141	258		22	32.3	0		0	N	
MP290	01834	G01665	A024	177244037701	D01	03/28/1997	SEM	GL		O	24	108		
	0	3442		0	86	296		30	32.3	0		0	N	
MP290	01834	G01665	A024	177244037701	D01	09/07/1997	SEM	GL		O	24	108		
	0	4615		130	65	300		20	32.3	0		0	N	
MP290	01834	G01665	A024D	177244037701	D02	03/08/1993	QTR	FL		O	24	108	132	405.9
18	0	3076	12	160	132	406		18	0	0		0		Y
MP290	01834	G01665	A024D	177244037701	D02	04/26/1993	QTR	FL		O	24	108	120	379.92
21.01	0	3167	14.9	160	120	380		21	0	0		0		Y
MP290	01834	G01665	A024D	177244037701	D02	07/19/1993	QTR	FL		O	24	108	88	479.95
22	0	5455	20	160	88	480		22	0	0		0		Y
MP290	01834	G01665	A024D	177244037701	D02	05/13/1994	SEM	GL		O	24	108	37	0
8	0	0	17.8	150	37	0		8	34.1	0		0		N
MP290	01834	G01665	A024D	177244037701	D02	08/05/1994	SEM	GL		O		108		
		198	24.3	140	162	32		52	34.1					
MP290	01834	G01665	A024D	177244037701	D02	12/08/1994	SEM	GL		O	24	108		
	0	2643		130	143	378		43	34.1	0		0		Y
MP290	01834	G01665	A024D	177244037701	D02	04/14/1995	SEM	GL		O	24	108		
	0	2408		120	130	313		43	34.1	0		0	N	
MP290	01834	G01665	A024D	177244037701	D02	10/28/1995	SEM	GL		O	24	108		
	0	3168		140	101	320		36	34.1	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	01834	G01665	A024D	177244037701	D02	03/25/1996	SEM	GL		O	24	108		
	0	5220		120	82	428		29		34.1	0		0	N
MP290	01834	G01665	A024D	177244037701	D02	07/09/1996	SEM	GL		O	24	108		
	0	3111		120	81	252		47		34.1	0		0	N
MP290	01834	G01665	A024D	177244037701	D02	03/27/1997	SEM	GL		O	24	108		
	0	3324		0	68	226		34		34.1	0		0	N
MP290	01834	G01665	A024D	177244037701	D02	09/07/1997	SEM	GL		O	24	108		
	0	5887		130	53	312		31		34.1	0		0	N
MP290	00105	G01666	A002E	177240005700	S03	03/12/1993	QTR	GL		O	24	34		
	0	303	10.8	120	33	10		4		0	0		0	Y
MP290	00105	G01666	A002E	177240005700	S03	06/11/1993	QTR	GL		O	24	34		
	0	77	13.3	165	26	2		4		0	0		0	Y
MP290	00105	G01666	A002E	177240005700	S03	06/10/1995	POT	GL	168	O	5	999	6	1
1	1120	107	15.2	170	28	3		5		21.6	.62		1031	N
MP290	00105	G01666	A002E	177240005700	S03	12/05/1995	QTR	GL		O	4	999	5	2
1	1120	452	13.9	140	31	14		5		21.6	.62		1026	N
MP290	00105	G01666	A004A	177240012300	S01	03/05/1993	QTR	GL		O	24	46	22	18.99
8.01	0	864	26.7	140	22	19		8		0	0		0	N
MP290	00105	G01666	A004A	177240012300	S01	06/29/1994	POT	GL	1047	O	20.5	0	9	3
7	1080	273	42.1	140	11	3		8		23.5	.62		930	N
MP290	00105	G01666	A004A	177240012300	S01	12/28/1994	QTR	GL		O	24	999	38	15
4	1080	395	9.5	260	38	15		4		23.5	.62		958	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP290	00105	G01666	A004A	177240012300	S01	06/10/1995	QTR	GL		O	4	999	5	1
2	1080	94	22	170	32	3	9	23.5	.62		1031	N		
MP290	00105	G01666	A004A	177240012300	S01	12/03/1995	QTR	GL		O	4	999	3	1
1	1080	278	25	160	18	5	6	23.5	.62		1026	N		
MP290	00105	G01666	A004A	177240012300	S01	12/11/1996	POT	GL	104	O	16	999	26	21
3	1080	795	11.4	230	39	31	5	23.5	.62		1075	N		
MP290	00105	G01666	A004A	177240012300	S01	06/18/1997	POT	GL	1047	O	4	999	7	27
1	1080	3857	12.5	230	42	162	6	23.5	.62		1156	N		
MP290	01834	G01666	A014	177244012000	D01	04/28/1996	SEM	FL		G	24	30		
	2250	9999999		1200	0	593	1	0	0		960	N		
MP290	01834	G01666	A014	177244012000	D01	05/09/1996	SEM	FL		G	24	34		
	2250	9999999		1200	0	2620	1	0	0		960	N		
MP290	01834	G01666	A014	177244012000	D01	07/22/1996	SEM	GL		G	24	30		
	2250	9999999		1160	0	550	1	0	0		960	N		
MP290	01834	G01666	A014	177244012000	D01	03/09/1997	SEM	FL		G	24	34		
	2250	9999999		1180	0	1410	1	0	0		960	N		
MP290	01834	G01666	A014	177244012000	D01	03/10/1997	SEM	FL		G	24	30		
	2250	9999999		1180	0	640	1	0	0		960	N		
MP290	01834	G01666	A014D	177244012000	D02	06/15/1996	POT	FL		G	12	30		
	1550	9999999	100	1180	0	578	1		.594					
MP290	00105	G01666	A016B	177240010900	S04	03/06/1993	QTR	GL		O	24	30		
	0	1294	80.5	180	17	22	70	0	0		0	Y		

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	00105	G01666	A016B	177240010900	S04	04/06/1993	QTR	GL		O	24	30		
	0	360	79	160	25	9		94	0		0		0	Y
MP290	00105	G01666	A016B	177240010900	S04	05/22/1993	QTR	GL		O	24	30		
	0	1556	80.3	165	27	42		110	0		0		0	Y
MP290	00105	G01666	A016B	177240010900	S04	12/27/1994	POT	GL	2279	O	24	999	23	3
132	1060	130	85.2	170	23	3		132	19.4		.62		958	Y
MP290	00105	G01666	A016C	177240010900	S05	03/16/1997	POT	FL		G	18	36		
	960	9999999	0	180	0	131		0			.6			
MP290	00105	G01666	A016C	177240010900	S05	06/09/1997	POT	FL		G	4	999	0	30
0	0	9999999	0	220	0	178		0	0		.62		1156	N
MP290	02451	G01666	A017	177244012300	S01	04/04/1993	QTR	GL		O	24	108	232	611.78
58	0	2638	20	180	232	612		58	0		0		0	Y
MP290	02451	G01666	A017	177244012300	S01	07/21/1993	QTR	GL		O	24	108	244	1135.82
61	0	4656	20	160	244	1136		61	0		0		0	Y
MP290	02451	G01666	A017	177244012300	S01	05/29/1994	SEM	GL		O	24	108	154	33
51	0	214	24.9	130	154	33		51	35.3		0		0	N
MP290	02451	G01666	A017	177244012300	S01	08/08/1994	SEM	GL		O		108		
		15	27.17	130	67	1		25	35.3					
MP290	02451	G01666	A017	177244012300	S01	12/17/1994	SEM	GL		O	24	108		
	0	8127		120	55	447		23	35.3		0		0	Y
MP290	02451	G01666	A017	177244012300	S01	11/11/1995	SEM	GL		O	24	80		
	0	11872		130	47	558		51	35.3		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	02451	G01666	A017	177244012300	S01	05/16/1996	SEM	GL		O	24	80		
	0	15200		130	40	608		22	35.3	0		0	N	
MP290	02451	G01666	A017	177244012300	S01	07/07/1996	SEM	GL		O	24	80		
	0	7300		110	60	438		33	35.3	0		0	N	
MP290	02451	G01666	A017	177244012300	S01	03/08/1997	SEM	GL		O	24	80		
	0	10941		130	51	558		188	35.3	0		0	N	
MP290	02451	G01666	A017	177244012300	S01	09/04/1997	SEM	GL		O	24	80		
	0	10286		130	21	216		22	35.3	0		0	N	
MP290	01834	G01666	A019E	177244012400	D03	03/21/1993	QTR	GL		O	24	108	30	864
3	0	28800	9.1	160	30	864		3	0	0		0	Y	
MP290	01834	G01666	A019E	177244012400	D03	04/05/1993	QTR	GL		O	24	108	210	932.82
113.08	0	4443	35	140	210	933		113	0	0		0	Y	
MP290	01834	G01666	A019E	177244012400	D03	07/11/1993	QTR	GL		O	24	108	205	647.8
110.87	0	3161	35.1	160	205	648		111	0	0		0	Y	
MP290	01834	G01666	A019E	177244012400	D03	05/15/1994	SEM	GL		O	24	108	186	86
64	0	462	25.6	130	186	86		64	34.6	0		0	N	
MP290	01834	G01666	A019E	177244012400	D03	08/07/1994	SEM	GL		O		108		
		144	32.98	160	250	36		123	34.6					
MP290	01834	G01666	A019E	177244012400	D03	12/12/1994	SEM	GL		O	24	108		
	0	1954		150	218	426		106	34.6	0		0	Y	
MP290	01834	G01666	A019E	177244012400	D03	11/12/1995	SEM	GL		O	24	108		
	0	1925		130	212	408		95	34.6	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A019E	177244012400	D03	05/20/1996	SEM	GL		O	24	108		
	0	2372		140	172	408		86	34.6	0		0	N	
MP290	01834	G01666	A019E	177244012400	D03	07/06/1996	SEM	GL		O	24	108		
	0	2071		130	197	408		90	34.6	0		0	N	
MP290	01834	G01666	A019E	177244012400	D03	03/08/1997	SEM	GL		O	24	108		
	0	5006		130	157	786		92	34.6	0		0	N	
MP290	01834	G01666	A019E	177244012400	D03	09/07/1997	SEM	GL		O	24	108		
	0	8656		130	122	1056		68	34.6	0		0	N	
MP290	01834	G01666	A020	177244012500	S03	04/10/1993	QTR	FL		O	24	64	284	767.94
109.9	0	2704	27.9	110	284	768		110	0	0		0	Y	
MP290	01834	G01666	A020	177244012500	S03	07/05/1993	QTR	FL		O	24	64	240	630
92.87	0	2625	27.9	160	240	630		93	0	0		0	Y	
MP290	01834	G01666	A020	177244012500	S03	05/14/1994	SEM	GL		O	24	64	279	62
15	0	222	5.1	140	279	62		15	35.2	0		0	N	
MP290	01834	G01666	A020	177244012500	S03	08/07/1994	SEM	GL		O		64		
		273	2.98	135	293	80		9	35.2					
MP290	01834	G01666	A020	177244012500	S03	12/11/1994	SEM	GL		O	24	64		
	0	1928		140	291	561		7	35.2	0		0	Y	
MP290	01834	G01666	A020	177244012500	S03	10/27/1995	SEM	GL		O	24	80		
	0	1952		140	332	648		6	35.2	0		0	N	
MP290	01834	G01666	A020	177244012500	S03	04/27/1996	SEM	GL		O	24	80		
	0	2368		140	261	618		7	35.2	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A020	177244012500	S03	07/19/1996	SEM	GL		O	24	80		
	0	2452		120	252	618		7	35.2	0		0	N	
MP290	01834	G01666	A020	177244012500	S03	03/09/1997	SEM	GL		O	24	80		
	0	2521		200	238	600		8	35.2	0		0	N	
MP290	01834	G01666	A020	177244012500	S03	09/03/1997	SEM	GL		O	24	80		
	0	2946		110	224	660		5	35.2	0		0	N	
MP290	00105	G01666	A022	177240005601	S01	03/21/1993	QTR	GL		O	24	32		
	0	460	74	335	261	120		742	0	0		0	Y	
MP290	00105	G01666	A022	177240005601	S01	04/19/1993	QTR	GL		O	24	32		
	0	118	74	340	262	31		745	0	0		0	Y	
MP290	00105	G01666	A022	177240005601	S01	05/03/1993	QTR	GL		O	24	32		
	0	723	74	285	296	214		843	0	0		0	Y	
MP290	00105	G01666	A022	177240005601	S01	08/10/1993	QTR	GL		O	24	32		
	0	46	76	280	218	10		692	0	0		0	Y	
MP290	00105	G01666	A022	177240005601	S01	06/24/1995	POT	GL	177	O	7	999	55	26
337	1280	473	86	200	188	89		1154	23.3	.62		1031	N	
MP290	00105	G01666	A022	177240005601	S01	12/03/1995	QTR	GL		O	15	999	138	13
724	1280	90	84	180	221	20		1159	23.3	.62		1026	N	
MP290	00105	G01666	A022	177240005601	S01	06/09/1996	QTR	GL		O	20	999	144	51
1054	1280	353	88	210	173	61		1265	22	.62		933	N	
MP290	00105	G01666	A022	177240005602	S01	12/17/1997	POT	FL		O	4	999	76	25
206	0	322	73	350	456	147		1236	14.7	.62		1151	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A026	177244038401	D01	09/11/1993	QTR	GL		O	24	108	58	702.96
70.04	0	12121	54.7	140	58	703		70	0	0		0		N
MP290	01834	G01666	A026	177244038401	D01	10/22/1993	SEM	GL		O	24	108	77	346
77	0	4494	50	140	77	346		77	30.9	0		0		N
MP290	01834	G01666	A026	177244038401	D01	01/03/1994	POT	GL		O	24	108	81	19
48	0	235	37.2	140	81	19		48	30.9	.632		0		
MP290	01834	G01666	A026	177244038401	D01	05/11/1994	SEM	GL		O	24	108	62	0
44	0	0	41.5	135	62	0		44	30.9	0		0		N
MP290	01834	G01666	A026	177244038401	D01	08/08/1994	SEM	GL		O		108		
		391	45.24	140	46	18		38	30.9					
MP290	01834	G01666	A026	177244038401	D01	12/11/1994	SEM	GL		O	24	108		
	0	15600		120	25	390		95	30.9	0		0		Y
MP290	01834	G01666	A026	177244038401	D01	04/16/1995	SEM	FL		O	24	108		
	0	0		80	2	0		0	30.9	0		0		N
MP290	01834	G01666	A026	177244038401	S02	02/05/1997	SEM	FL		O	24	40		
	0	902		125	366	330		366	34.3	0		0		N
MP290	01834	G01666	A026	177244038401	S02	09/06/1997	SEM	FL		O	24	24		
	0	0		180	233	0		217	34.3	0		0		N
MP290	01834	G01666	A026D	177244038401	D02	04/10/1993	QTR	GL		O	24	108	197	719.84
48.94	0	3655	19.9	160	197	720		49	0	0		0		Y
MP290	01834	G01666	A026D	177244038401	D02	06/07/1993	QTR	FL		O	24	108	269	707.74
68.09	0	2632	20.2	160	269	708		68	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	01834	G01666	A026D	177244038401	D02	08/28/1993	QTR	GL		O	24	108	178	243.86
45.06	0	1371	20.2	120	178	244		45	0	0		0		Y
MP290	01834	G01666	A026D	177244038401	D02	09/11/1993	QTR	GL		O	24	108	253	641.86
84.78	0	2538	25.1	130	253	642		85	0	0		0		Y
MP290	01834	G01666	A026D	177244038401	D02	05/12/1994	SEM	GL		O	24	108	168	0
72	0	0	30	140	168	0		72	19.5	0		0		N
MP290	01834	G01666	A026D	177244038401	D02	08/08/1994	SEM	GL		O		108		
		160	29.59	140	188	30		79	19.7					
MP290	01834	G01666	A026D	177244038401	D02	12/11/1994	SEM	GL		O	24	108		
	0	4177		140	158	660		71	19.7	0		0		Y
MP290	01834	G01666	A026D	177244038401	D02	04/07/1995	SEM	GL		O	24	108		
	0	4000		140	193	772		86	19.7	0		0		N
MP290	01834	G01666	A026D	177244038401	D02	11/05/1995	SEM	GL		O	24	108		
	0	4013		140	151	606		59	19.7	0		0		N
MP290	01834	G01666	A026D	177244038401	D02	04/28/1996	SEM	GL		O	24	108		
	0	3330		130	182	606		74	19.7	0		0		N
MP290	01834	G01666	A026D	177244038401	D02	07/19/1996	SEM	GL		O	24	108		
	0	4150		120	133	552		56	19.7	0		0		N
MP290	02451	G01666	B005	177240011700	S02	02/20/1993	POT	GL		O	4	44	4	0
0	1020	87	4.2	220	23	2		1	17.1	.62		965		Y
MP290	02451	G01666	B005	177240011700	S02	03/27/1993	QTR	GL		O	24	44		
	0	967	3.2	260	30	29		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	B005	177240011700	S02	04/26/1993	QTR	GL		O	24	44		
	0	416	4.3	280	89	37		4	0		0		0	Y
MP290	02451	G01666	B005	177240011700	S02	12/19/1993	POT	GL		O	20	44	21	4
0	1020	200	0	280	25	5		0	17.1		.62		0	Y
MP290	02451	G01666	B005	177240011700	S02	06/19/1995	POT	GL	141	O	15	999	12	14
0	1020	1158	0	210	19	22		0	17.1		.62		1031	N
MP290	02451	G01666	B005	177240011701	S01	12/10/1995	POT	GL		O	24	72		
		11	8.09	240	284	3		25	20.7		.6			
MP290	02451	G01666	B005	177240011701	S01	06/07/1996	POT	GL		O	4	999	34	1
4	0	19	11.2	280	206	4		26	22		.62		933	N
MP290	02451	G01666	B005	177240011701	S01	12/11/1996	QTR	GL		O	24	999	122	9
58	0	74	32.2	285	122	9		58	22		.62		1075	N
MP290	02451	G01666	B005	177240011701	S01	06/29/1997	POT	GL		O	19.2	999	65	3
70	0	49	51.8	325	81	4		87	20.3		.62		1156	N
MP290	00105	G01666	B007	177240011500	S01	02/20/1993	POT	GL		O	16	36	18	11
72	1010	593	80	220	27	16		108	14		.62		965	Y
MP290	00105	G01666	B007	177240011500	S01	05/22/1993	QTR	GL		O	24	36		
	0	143	74.3	220	28	4		81	0		0		0	Y
MP290	00105	G01666	B007	177240011500	S01	12/14/1993	POT	GL		O	45.5	36	17	9
118	1010	556	87.3	300	9	5		62	14		.62		0	Y
MP290	00105	G01666	B007	177240011500	S01	06/27/1994	QTR	GL		O	25.5	0	9	1
82	1010	125	90.6	240	8	1		77	14		.62		930	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	00105	G01666	B007	177240011500	S01	12/23/1994	QTR	GL		0	4	999	2	1
17	1010	545	90.2	260	11	6		101	14		.62		958	Y
MP290	00105	G01666	B007	177240011500	S01	06/11/1995	QTR	GL		0	6.3	999	2	2
18	1010	889	88.5	220	9	8		69	14		.62		1031	N
MP290	00105	G01666	B007	177240011500	S01	12/03/1995	QTR	GL		0	6	999	3	1
23	1010	500	90.2	250	10	5		92	14		.62		1026	N
MP290	00105	G01666	B007	177240011500	S01	06/09/1996	QTR	GL		0	21.5	999	2	1
32	1010	500	94.7	280	2	1		36	21.7		.62		933	N
MP290	00105	G01666	B007	177240011500	S01	12/29/1996	QTR	GL		0	6	999	0	2
6	1010	6000	96.2	225	1	6		25	21.7		.62		1075	N
MP290	00105	G01666	B008A	177240012000	S02	04/25/1993	POT	GL		0	21	28	146	375
37	1200	2569	20.1	320	167	429		42	22.4		.62		955	Y
MP290	00105	G01666	B008A	177240012000	S02	06/24/1993	POT	GL		0	2	28	8	56
2	1200	7204	17.7	350	93	670		20	22.4		.62		0	Y
MP290	00105	G01666	B008A	177240012000	S02	12/12/1993	POT	GL		0	20	28	75	622
19	1200	8289	20.4	400	90	746		23	22.4		.62		0	Y
MP290	00105	G01666	B008A	177240012000	S02	06/01/1994	QTR	GL		0	24	0	107	758
22	1200	7084	17.1	330	107	758		22	22.4		.62		930	N
MP290	00105	G01666	B008A	177240012000	S02	06/11/1995	POT	GL	93	0	21	999	69	677
18	1200	9797	20.2	300	79	774		20	22.4		.62		1031	N
MP290	00105	G01666	B008A	177240012000	S02	12/08/1995	QTR	GL		0	24	999	78	583
31	1200	7474	28.4	300	78	583		31	22.4		.62		1026	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	00105	G01666	B008A	177240012000	S02	06/07/1996	QTR	GL		O	4	999	12	128
5	1200	10845	28.3	280	71	770		28		22.4	.62		933	N
MP290	00105	G01666	B010	177240013200	S01	02/20/1993	POT	GL		O	4	24	4	2
22	1600	565	85.3	300	23	13		133		20.2	.62		965	Y
MP290	00105	G01666	B010	177240013200	S01	04/25/1993	QTR	GL		O	24	26		
	0	920	83.1	290	25	23		123		0	0		0	Y
MP290	00105	G01666	B010	177240013200	S01	05/11/1993	QTR	GL		O	24	26		
	0	2036	81	280	28	57		119		0	0		0	Y
MP290	00105	G01666	B010	177240013200	S01	06/25/1994	POT	GL	1914	O	4	0	4	5
55	1600	1120	92.9	300	25	28		328		20.2	.62		930	N
MP290	00105	G01666	B010	177240013200	S01	12/13/1994	QTR	GL		O	12	999	8	16
108	1600	1938	93.1	270	16	31		215		20.2	.62		958	Y
MP290	00105	G01666	B011	177240012500	S01	02/02/1993	POT	GL		O	4	34	6	9
4	1000	1576	42.1	340	33	52		24		20.8	.62		965	Y
MP290	00105	G01666	B011	177240012500	S01	04/26/1993	QTR	GL		O	24	34		
	0	1118	45.2	290	34	38		28		0	0		0	Y
MP290	00105	G01666	B011	177240012500	S01	12/12/1993	POT	GL		O	4	34	5	4
4	1000	889	46	280	27	24		23		20.8	.62		0	Y
MP290	00105	G01666	B011	177240012500	S01	06/25/1994	QTR	GL		O	19.5	0	20	3
18	1000	167	47.8	290	24	4		22		20.8	.62		930	N
MP290	00105	G01666	B011	177240012500	S01	12/13/1994	QTR	GL		O	15.5	999	32	56
41	1000	1740	56.1	300	50	87		64		20.8	.62		958	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	00105	G01666	B011	177240012500	S01	06/23/1995	QTR	GL		O	6	999	3	7
5	1000	2077	58.1	280	13	27		18		20.8	.62		1031	N
MP290	00105	G01666	B011	177240012500	S01	12/05/1995	QTR	GL		O	24	999	28	57
38	1000	2036	57.6	250	28	57		38		20.8	.62		1026	N
MP290	00105	G01666	B011	177240012500	S01	06/11/1996	QTR	GL		O	21.5	999	23	9
45	1000	385	65.8	280	26	10		50		20.8	.62		933	N
MP290	00105	G01666	B011	177240012500	S01	12/01/1996	QTR	GL		O	24	999	11	12
17	1000	1091	60.7	280	11	12		17		20.8	.62		1075	N
MP290	00105	G01666	B013	177240013300	S01	02/20/1993	POT	GL		O	16	99	35	29
36	1040	811	50.5	220	53	43		54		20.3	.62		965	Y
MP290	00105	G01666	B013	177240013300	S01	05/24/1993	QTR	GL		O	24	64		
	0	6351	50.4	190	57	362		58	0	0			0	Y
MP290	00105	G01666	B013	177240013300	S01	06/29/1994	POT	GL	1847	O	6	0	5	0
14	1040	105	74.3	260	19	2		55		20.3	.62		930	N
MP290	00105	G01666	B013	177240013300	S01	12/28/1994	QTR	GL		O	22	999	16	39
54	1040	2529	77.6	275	17	43		59		20.3	.62		958	Y
MP290	00105	G01666	B013	177240013300	S01	06/26/1995	QTR	GL		O	48	64	50	76
154	1040	1520	75.5	250	25	38		77		20.3	.62		1031	N
MP290	00105	G01666	B013	177240013300	S01	06/10/1996	POT	GL	1730	O	5.5	999	7	7
28	1040	1000	80.3	260	30	30		122		20.3	.62		933	N
MP290	00105	G01666	B013	177240013300	S01	12/02/1996	QTR	GL		O	23.5	999	19	15
56	1040	789	75	320	19	15		57		20.3	.62		1075	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	B014A	177242000100	S02	01/11/1993	QTR	GL		O	24	44		
	0	336	40.2	220	140	47		94	0		0		0	Y
MP290	02451	G01666	B014A	177242000100	S02	05/10/1993	POT	GL		O	50	44	294	8
152	1080	28	34.1	225	141	4		73		21.6	.62		1008	Y
MP290	02451	G01666	B014A	177242000100	S02	06/23/1995	POT	GL	169	O	5	999	11	16
37	1080	1471	77.8	260	51	75		179		21.6	.62		1031	N
MP290	02451	G01666	B014A	177242000100	S02	12/05/1995	QTR	GL		O	24	999	58	22
2055	1080	379	97.3	280	58	22		2055		21.6	.62		1026	N
MP290	02451	G01666	B014A	177242000100	S02	06/09/1996	QTR	GL		O	4	999	12	4
48	1080	292	79.9	280	72	21		286		21.6	.62		933	N
MP290	00105	G01666	B019	177240014201	S01	02/02/1993	POT	GL		O	5.5	24	6	5
64	1050	786	90.9	340	28	22		281		17	.62		965	Y
MP290	00105	G01666	B019	177240014201	S01	04/27/1993	QTR	GL		O	24	24		
	0	2645	89.5	280	31	82		263	0		0		0	Y
MP290	00105	G01666	B019	177240014201	S01	06/07/1993	QTR	GL		O	24	24		
	0	2387	90	260	31	74		279	0		0		0	Y
MP290	00105	G01666	B019	177240014201	S01	06/23/1995	POT	GL	204	O	14.5	999	5	164
123	1050	30222	95.8	300	9	272		204		17	.62		1031	N
MP290	02451	G01666	C001	177244048100	D01	02/18/1993	POT	GL		O	12	20	161	54
26	0	335	13.9	540	322	108		52		30	.65		0	
MP290	02451	G01666	C001	177244048100	D01	02/21/1993	COM	FL		O	24	18	191	15
24	0	79	11.2	405	191	15		24		18.8	0	UNK	900	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C001	177244048100	D01	04/24/1993	QTR	GL		O	24	22		
	0	13	4	388	474	6		20	0	0			0	Y
MP290	02451	G01666	C001	177244048100	D01	08/09/1993	QTR	GL		O	24	22		
	0	5	7	100	415	2		31	0	0			0	Y
MP290	02451	G01666	C001	177244048100	D01	09/04/1993	QTR	GL		O	24	22		
	0	0	4	313	422	0		18	0	0			0	Y
MP290	02451	G01666	C001	177244048100	D01	12/03/1994	POT	GL	1016	O	8.7	999	94	58
6	0	618	6.2	352	259	160		17	30		.62		958	Y
MP290	02451	G01666	C001	177244048100	D01	06/02/1995	QTR	GL		O	13.3	999	173	33
74	0	192	29.9	155	312	60		133	30		.62		1031	N
MP290	02451	G01666	C001	177244048100	D01	12/01/1995	QTR	GL		O	6.2	999	78	17
30	0	213	28	131	301	64		117	30		.62		1026	N
MP290	02451	G01666	C001	177244048100	D01	06/13/1996	QTR	GL		O	4	999	33	3
13	0	81	28	152	198	16		77	30		.62		933	N
MP290	02451	G01666	C001	177244048100	D01	12/27/1996	QTR	GL		O	4.4	40	14	3
44	0	237	75.9	139	76	18		240	30		.62		1075	N
MP290	02451	G01666	C001D	177244048100	D02	02/21/1993	POT	GL		O	9	18	45	6
9	0	133	16.7	405	120	16		24	30		.65		0	
MP290	02451	G01666	C001D	177244048100	D02	06/24/1993	QTR	GL		O	24	26		
	0	6675	60	349	114	761		171	0	0			0	Y
MP290	02451	G01666	C001D	177244048100	D02	09/17/1993	QTR	FL		O	24	26		
	0	13500	70	282	58	783		135	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C001D	177244048100	D02	12/14/1993	QTR	GL		O	24	26		
	0	6770	70	303	74	501		174	0		0		0	Y
MP290	02451	G01666	C001D	177244048100	D02	06/10/1994	QTR	GL		O	7.6	0	9	48
83	0	5276	90.1	207	29	153		263	18.8		.62		930	N
MP290	02451	G01666	C001D	177244048100	D02	12/03/1994	QTR	GL		O	9.9	999	14	51
101	0	3727	88.1	345	33	123		245	18.8		.62		958	Y
MP290	02451	G01666	C002	177244047600	S01	09/11/1994	POT	FL		O	6	26		
		891	.98	610	909	810		9	21		.6			Y
MP290	02451	G01666	C002	177244047600	S01	12/05/1994	QTR	GL		O	7.1	999	308	241
23	0	783	7	734	1041	815		78	21		.62		958	Y
MP290	02451	G01666	C002	177244047600	S01	06/10/1995	QTR	GL		O	15.9	72	551	294
121	0	534	18	180	831	444		182	21		.62		1031	N
MP290	02451	G01666	C002	177244047600	S01	12/19/1995	QTR	GL		O	8.2	54	172	88
97	0	511	36	179	503	257		283	21		.62		1026	N
MP290	02451	G01666	C002	177244047600	S01	06/03/1996	QTR	GL		O	6	999	118	71
78	0	606	40	185	470	285		313	21		.62		933	N
MP290	02451	G01666	C002	177244047600	S01	12/11/1996	QTR	GL		O	11.8	64	181	89
148	0	488	45	150	369	180		302	21		.62		1075	N
MP290	02451	G01666	C002	177244047600	S01	06/10/1997	POT	GL		O	4.7	999	68	36
68	0	523	50	197	348	182		348	21		.62		1156	N
MP290	02451	G01666	C002	177244047600	S01	12/01/1997	QTR	GL		O	4.5	999	51	25
77	0	478	60	173	274	131		411	21		.62		1151	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	02451	G01666	C003	177244047800	S01	03/27/1993	QTR	GL		O	24	26		
	0	148	70	376	196	29		457	0	0		0	Y	
MP290	02451	G01666	C003	177244047800	S01	06/29/1993	QTR	GL		O	24	26		
	0	251	72	349	179	45		460	0	0		0	Y	
MP290	02451	G01666	C003	177244047800	S01	09/04/1993	QTR	GL		O	24	28		
	0	306	75	334	170	52		511	0	0		0	Y	
MP290	02451	G01666	C003	177244047800	S01	10/04/1993	QTR	GL		O	24	28		
	0	247	75	333	182	45		546	0	0		0	Y	
MP290	02451	G01666	C003	177244047800	S01	12/08/1993	QTR	GL		O	24	32		
	0	316	80	274	187	59		748	0	0		0	Y	
MP290	02451	G01666	C003	177244047800	S01	06/11/1994	QTR	GL		O	5.9	0	48	8
191	0	165	80	239	194	32		776	16	.62		930	N	
MP290	02451	G01666	C003	177244047800	S01	12/24/1994	QTR	GL		O	5.5	999	33	5
200	0	148	86	283	142	21		873	16	.62		958	Y	
MP290	02451	G01666	C003	177244047800	S01	06/01/1995	QTR	GL		O	12	999	113	13
516	0	111	82	154	226	25		1032	16	.62		1031	N	
MP290	02451	G01666	C003	177244047800	S02	06/06/1996	POT	GL		O	4.3	999	25	68
25	0	2788	50	144	137	382		137	16	.62		933	N	
MP290	02451	G01666	C003	177244047800	S02	12/03/1996	QTR	GL		O	4.8	999	16	57
28	0	3588	63.8	138	80	287		141	16	.62		1075	N	
MP290	02451	G01666	C003	177244047800	S02	06/03/1997	POT	GL		O	4.1	999	9	38
29	0	4167	75.9	137	54	225		170	16	.62		1156	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP290	02451	G01666	C003	177244047800	S02	12/17/1997	QTR	GL		O	4.3	64	13	28
36	0	2200	74.1	125	70	154	200	16	.62		1151	N		
MP290	02451	G01666	C004	177244047900	S01	03/05/1993	POT	FL		O	4.7	28	84	213
0	0	2536	0	660	431	1093	0	24	.62		965	Y		
MP290	02451	G01666	C004	177244047900	S01	06/06/1993	QTR	GL		O	24	30		
	0	4333	.1	404	303	1313	0	0	0		0	Y		
MP290	02451	G01666	C004	177244047900	S01	09/08/1993	QTR	GL		O	24	30		
	0	4278	.5	298	212	907	1	0	0		0	Y		
MP290	02451	G01666	C004	177244047900	S01	06/09/1994	POT	GL	1034	O	24.4	0	104	331
1	0	3196	1	163	102	326	1	35	.62		930	N		
MP290	02451	G01666	C004	177244047900	S01	12/03/1994	QTR	GL		O	4.1	999	11	25
0	0	2333	1.6	370	63	147	1	35	.62		958	Y		
MP290	02451	G01666	C004	177244047900	S01	06/20/1995	QTR	GL		O	10.2	72	34	58
1	0	1734	3.7	113	79	137	3	35	.62		1031	N		
MP290	02451	G01666	C004	177244047900	S01	12/01/1995	QTR	GL		O	6	999	9	24
0	0	2694	0	23	36	97	0	35	.62		1026	N		
MP290	02451	G01666	C004	177244047902	S01	12/01/1996	POT	GL		O	4.2	999	54	186
1	0	3463	1.6	580	307	1063	5	29.6	.62		1075	N		
MP290	02451	G01666	C004	177244047902	S01	06/09/1997	POT	FL		O	6	999	63	134
14	0	2131	18	150	251	535	55	29.6	.62		1156	N		
MP290	02451	G01666	C004	177244047902	S01	12/12/1997	QTR	FL		O	4.2	999	22	67
6	0	3031	20.1	133	127	385	32	16	.62		1151	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C005	177244048000	S01	03/04/1993	POT	GL		O	7.7	18	23	6
8	0	264	25.8	3	72	19		25		24.5	.576		0	
MP290	02451	G01666	C005	177244048000	S01	03/12/1993	COM	FL		O	24	18	72	18
24	0	250	25	340	72	18		24		19.9	0	SOLD	943	
MP290	02451	G01666	C005	177244048000	S01	04/23/1993	QTR	GL		O	24	26		
	0	270	4.2	217	204	55		9		0	0		0	Y
MP290	02451	G01666	C005	177244048000	S01	05/11/1993	QTR	GL		O	24	28		
	0	128	3.4	196	226	29		8		0	0		0	Y
MP290	02451	G01666	C005	177244048000	S01	08/05/1993	QTR	GL		O	24	28		
	0	364	4.3	194	198	72		9		0	0		0	Y
MP290	02451	G01666	C005	177244048000	S01	06/03/1994	POT	GL	1250	O	7.6	0	46	9
2	0	200	3.3	179	145	29		5		23.5	.62		930	N
MP290	02451	G01666	C005	177244048000	S01	12/25/1994	QTR	GL		O	5.5	999	27	6
2	0	222	7.9	161	117	26		10		23.5	.62		958	Y
MP290	02451	G01666	C005	177244048000	S01	06/02/1995	QTR	GL		O	13.5	999	66	2
6	0	34	7.8	172	118	4		10		23	.62		1031	N
MP290	02451	G01666	C005	177244048000	S01	12/17/1995	QTR	GL		O	11.5	28	58	3
5	0	58	8.3	170	121	7		11		23.5	.62		1026	N
MP290	02451	G01666	C005	177244048000	S01	06/01/1996	QTR	GL		O	5.8	999	33	2
4	0	59	11.8	171	135	8		18		24.9	.62		933	N
MP290	02451	G01666	C005	177244048000	S01	12/04/1996	QTR	GL		O	6.4	999	36	7
5	0	200	11.8	138	135	27		18		24.9	.62		1075	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	02451	G01666	C005	177244048000	S01	06/11/1997	POT	GL	1062	O	4	999	21	3
3	0	138	14	133	123	17		20	24.9	.62		1156	N	
MP290	02451	G01666	C005	177244048000	S01	12/02/1997	QTR	GL		O	4	999	17	17
3	0	971	14.2	114	103	100		17	24.9	.62		1151	N	
MP290	02451	G01666	C007	177244048400	S01	01/11/1993	POT	GL		O	8.8	32	7	7
11	0	1000	61.1	152	19	19		30	25	.57		0		
MP290	02451	G01666	C007	177244048400	S01	02/01/1993	QTR	GL		O	24	32		
	0	1000	59.2	152	20	20		29	0	0		0	Y	
MP290	02451	G01666	C007	177244048400	S01	03/28/1993	QTR	GL		O	24	32		
	0	551	40.5	154	78	43		53	0	0		0	Y	
MP290	02451	G01666	C007	177244048400	S01	04/22/1993	QTR	GL		O	24	32		
	0	675	29.6	132	83	56		35	0	0		0	Y	
MP290	02451	G01666	C007	177244048400	S01	08/06/1993	QTR	GL		O	24	32		
	0	1119	40	142	67	75		45	0	0		0	Y	
MP290	02451	G01666	C007	177244048400	S01	06/28/1994	POT	GL		O	6.4	0	10	10
10	0	1000	50	131	36	36		36	25	.62		930	N	
MP290	02451	G01666	C007	177244048400	S01	12/24/1994	QTR	GL		O	4.5	999	10	6
8	0	623	45.4	106	53	33		44	25	.62		958	Y	
MP290	02451	G01666	C007	177244048400	S01	06/03/1995	QTR	GL		O	9	999	20	6
8	0	283	28.4	114	53	15		21	25	.62		1031	N	
MP290	02451	G01666	C007	177244048400	S01	12/17/1995	POT	GL		O	4.4	72	11	1
9	0	67	45	100	60	4		49	25	.62		1026	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C007	177244048400	S01	12/30/1996	POT	GL		O	5.4	72	17	12
9	0	720	35.9	117	75	54		42	25		.62		1075	N
MP290	02451	G01666	C007	177244048400	S01	06/30/1997	POT	GL		O	5.9	72	8	11
18	0	1324	68.2	117	34	45		73	25		.62		1156	N
MP290	02451	G01666	C007	177244048400	S01	12/26/1997	QTR	GL		O	6	999	8	1
15	0	125	64.8	112	32	4		59	25		.62		1151	N
MP290	02451	G01666	C008	177244048500	S01	02/26/1993	POT	GL		O	6	18	55	32
6	0	582	9.8	520	220	128		24	33.2		.65		0	
MP290	02451	G01666	C008	177244048500	S01	02/26/1993	COM	FL		O	24	18	221	128
0	0	579	0	520	221	128		0	21		0	SOLD	1005	
MP290	02451	G01666	C008	177244048500	S01	04/26/1993	QTR	GL		O	24	20		
	0	636	0	565	365	232		0	0		0		0	Y
MP290	02451	G01666	C008	177244048500	S01	05/07/1993	QTR	GL		O	24	24		
	0	545	.8	452	517	282		4	0		0		0	Y
MP290	02451	G01666	C008	177244048500	S01	08/07/1993	QTR	GL		O	24	24		
	0	1339	4.5	453	348	466		16	0		0		0	Y
MP290	02451	G01666	C008	177244048500	S01	06/26/1994	POT	GL	1901	O	4.7	0	14	122
2	0	8507	9.9	462	73	621		8	29.6		.62		930	N
MP290	02451	G01666	C008	177244048500	S01	12/25/1994	QTR	GL		O	13	999	51	313
10	0	6084	15.9	339	95	578		18	29.6		.62		958	Y
MP290	02451	G01666	C008	177244048500	S01	06/03/1995	QTR	GL		O	8	999	36	95
3	0	2639	7.7	164	108	285		9	29.6		.62		1031	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C008	177244048500	S01	12/12/1995	QTR	GL		O	5.5	30	18	57
3	0	3100	13	142	80	248		12		29.6	.62		1026	N
MP290	02451	G01666	C008	177244048500	S01	06/16/1996	QTR	GL		O	29.3	30	101	309
11	0	3048	9.8	156	83	253		9		32.2	.62		933	N
MP290	02451	G01666	C008	177244048500	S01	12/15/1996	QTR	GL		O	4.9	999	13	41
2	0	3172	13.5	137	64	203		10		32.2	.62		1075	N
MP290	02451	G01666	C008	177244048500	S01	06/03/1997	POT	GL	1178	O	12	999	28	76
6	0	2696	16.4	153	56	151		11		32.2	.62		1156	N
MP290	02451	G01666	C008	177244048500	S01	12/01/1997	QTR	GL		O	5.1	999	55	107
10	0	1923	15.8	85	261	502		49		32.2	.62		1151	N
MP290	02451	G01666	C009	177244048300	S01	01/22/1993	POT	GL		O	5	24	16	2
93	0	130	85.3	431	77	10		446		22	.65		0	
MP290	02451	G01666	C009	177244048300	S01	01/22/1993	QTR	GL		O	24	24		
	0	101	85	431	79	8		447		0	0		0	Y
MP290	02451	G01666	C009	177244048300	S01	03/11/1993	QTR	GL		O	24	24		
	0	246	75.1	433	138	34		416		0	0		0	Y
MP290	02451	G01666	C009	177244048300	S01	06/29/1993	QTR	GL		O	24	24		
	0	310	80	388	126	39		504		0	0		0	Y
MP290	02451	G01666	C009	177244048300	S01	09/29/1993	QTR	GL		O	24	28		
	0	327	80	315	159	52		635		0	0		0	Y
MP290	02451	G01666	C009	177244048300	S01	06/12/1994	POT	GL		O	8.4	36	72	11
288	0	150	80	272	206	31		823		19.7	.62		930	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C009	177244048300	S01	12/25/1994	QTR	GL		O	6	999	46	5
145	0	115	76	298	183	21		580		19.7	.62		958	Y
MP290	02451	G01666	C010	177244048200	S01	01/07/1993	POT	FL		G	6	22	0	625
0	0	9999999	999.9	1350	0	2500		0		0	.65		0	
MP290	02451	G01666	C010	177244048200	S01	03/07/1993	SEM	UK		G	24	22		
	0	9999999	0	1390	0	4679		0		0	0		965	Y
MP290	02451	G01666	C010	177244048200	S01	09/07/1993	SEM	UK		G	24	24		
	0	9999999	0	1297	0	3804		0		0	0		979	Y
MP290	02451	G01666	C010	177244048200	S01	06/25/1994	POT	FL		G	4.7	0	0	587
0	0	9999999	0	1193	0	2996		0		0	.62		930	N
MP290	02451	G01666	C010	177244048200	S01	12/29/1994	SEM	FL		G	12.7	26	0	892
0	0	9999999	0	1131	0	1685		0		0	.62		958	Y
MP290	02451	G01666	C010	177244048200	S01	06/28/1995	SEM	FL		G	13	999	0	1281
0	0	9999999	0	1060	0	2364		0		0	.62		1031	N
MP290	02451	G01666	C010	177244048200	S01	12/08/1995	SEM	FL		G	16	999	0	1472
0	0	9999999	0	1012	0	2208		0		0	.62		1026	N
MP290	02451	G01666	C010	177244048200	S01	06/06/1996	SEM	FL		G	5	999	0	500
0	0	9999999	0	919	0	2402		0		0	.62		933	N
MP290	02451	G01666	C010	177244048200	S01	12/01/1996	SEM	FL		G	4.2	999	0	360
0	0	9999999	0	774	0	2056		0		0	.62		1075	N
MP290	02451	G01666	C010	177244048200	S01	06/15/1997	POT	FL		G	5.8	999	0	414
9	0	9999999	100	580	0	1714		37		0	.62		1156	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C010	177244048200	S01	12/26/1997	SEM	FL		G	12.5	999	0	703
46	0	9999999	100	448	0	1350		89	0		.62		1151	N
MP290	02451	G01666	C012	177244049201	S01	01/09/1993	POT	FL		G	6	24	40	697
0	0	17425	0	1388	160	2788		0	42		.65		0	
MP290	02451	G01666	C012	177244049201	S01	03/05/1993	SEM	UK		G	24	16		
	0	15843	.5	5395	420	6654		2	0		0		965	Y
MP290	02451	G01666	C012	177244049201	S01	05/10/1993	SEM	UK		G	24	16		
	0	19306	.3	5395	360	6950		1	0		0		1008	Y
MP290	02451	G01666	C012	177244049201	S01	10/31/1993	SEM	UK		G	24	20		
	0	22742	.5	4085	353	8028		2	0		0		994	Y
MP290	02451	G01666	C012	177244049201	S01	06/25/1994	POT	FL		G	4.2	0	23	951
78	0	40872	77	2823	133	5436		445	48.6		.62		930	N
MP290	02451	G01666	C012	177244049201	S01	12/14/1994	SEM	FL		G	12.1	999	16	389
181	0	24871	92.1	1142	31	771		359	48.6		.62		958	Y
MP290	02451	G01666	C012	177244049201	S01	06/17/1995	SEM	FL		G	10.7	999	21	471
185	0	22978	90	175	46	1057		416	48.6		.62		1031	N
MP290	02451	G01666	C014	177244049900	S01	03/11/1993	COM	FL		O	10	20	124	39
7	0	315	5.3	325	298	94		17	29.1		0	SOLD	720	
MP290	02451	G01666	C014	177244049900	S01	03/21/1993	POT	GL		O	10	20	52	45
3	0	864	5.5	303	125	108		7	29		.576		0	
MP290	02451	G01666	C014	177244049900	S01	06/06/1996	POT	FL		O	4.1	999	30	58
1	0	1921	2.7	285	178	342		5	29.1		.62		933	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C014	177244049900	S01	12/12/1996	QTR	FL		O	4.9	999	16	16
0	0	1026	2.5	99	77	79		2		29.1	.62		1075	N
MP290	02451	G01666	C014	177244049900	S01	06/02/1997	POT	FL	1151	O	4	999	12	0
1	0	14	5.1	91	74	1		4		29.1	.62		1156	N
MP290	02451	G01666	C014	177244049900	S01	12/02/1997	QTR	FL		O	4.2	999	17	102
1	0	5889	3.9	142	99	583		4		29.1	.62		1151	N
MP290	02451	G01666	C015	177244048900	S01	04/15/1993	COM	FL		O	24	14	482	292
2	0	606	.4	954	482	292		2		36	0	SOLD	1049	
MP290	02451	G01666	C015	177244048900	S01	05/08/1993	POT	FL		O	6	20	174	125
0	0	718	0	881	696	500		0		36	.571		0	
MP290	02451	G01666	C015	177244048900	S01	08/24/1993	QTR	GL		O	24	24		
	0	1290	2.8	506	527	680		15		0	0		0	Y
MP290	02451	G01666	C015	177244048900	S01	06/02/1994	POT	GL	2147	O	21.7	0	241	268
21	0	1109	7.9	175	267	296		23		36	.62		930	N
MP290	02451	G01666	C015	177244048900	S01	12/26/1994	QTR	GL		O	9	999	68	79
8	0	1165	9.9	207	182	212		20		36	.62		958	Y
MP290	02451	G01666	C015	177244048900	S01	06/12/1995	QTR	GL		O	11	72	71	87
8	0	1219	9.9	119	155	189		17		36	.62		1031	N
MP290	02451	G01666	C015	177244048900	S01	12/18/1995	QTR	GL		O	8.1	72	49	44
5	0	890	9.3	135	146	130		15		36	.62		1026	N
MP290	02451	G01666	C015	177244048900	D01	11/03/1997	POT	FL		O	5.6	64		
	1100	644	11.76	133	90	58		12		36	.585			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C017	177244053900	S01	03/05/1993	POT	GL		O	6.2	26	236	73
1	0	308	.5	350	908	280		5	24		.62		965	Y
MP290	02451	G01666	C017	177244053900	S01	06/02/1993	QTR	GL		O	24	34		
	0	587	.2	332	727	427		2	0		0		0	Y
MP290	02451	G01666	C017	177244053900	S01	09/11/1993	QTR	GL		O	24	34		
	0	469	.5	244	588	276		3	0		0		0	Y
MP290	02451	G01666	C017	177244053900	S01	06/03/1994	POT	GL	1370	O	17.8	0	286	70
4	0	244	1.5	155	385	94		6	24.7		.62		930	N
MP290	02451	G01666	C017	177244053900	S01	12/26/1994	QTR	GL		O	5.9	999	78	30
3	0	387	3.6	143	318	123		12	24.7		.62		958	Y
MP290	02451	G01666	C017	177244053900	S01	06/04/1995	QTR	GL		O	5	999	56	24
3	0	438	5	138	267	117		14	24.7		.62		1031	N
MP290	02451	G01666	C017	177244053900	S01	12/18/1995	QTR	GL		O	19.6	72	194	151
11	0	777	5.6	263	238	185		14	24.7		.62		1026	N
MP290	02451	G01666	C017	177244053900	S01	12/04/1996	POT	GL	117	O	4.9	999	36	14
4	0	401	10.2	114	177	71		20	24.7		.62		1075	N
MP290	02451	G01666	C017	177244053900	S01	06/11/1997	POT	GL	1177	O	4.2	999	30	9
3	0	287	10	120	171	49		19	24.7		.62		1156	N
MP290	02451	G01666	C017	177244053900	S01	12/12/1997	QTR	GL		O	4	72	24	2
3	0	63	11.8	111	142	9		19	24.7		.62		1151	N
MP290	00105	G01666	C018	177244051300	S01	01/05/1993	POT	GL		O	11	28	216	297
6.4	0	1376	2.9	499	471	648		14	20		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	00105	G01666	C018	177244051300	S01	04/21/1993	QTR	GL		O	24	30		
	0	1735	25	276	219	380		73	0		0		0	Y
MP290	00105	G01666	C018	177244051300	S01	08/22/1993	QTR	GL		O	24	30		
	0	1791	47.9	204	148	265		136	0		0		0	Y
MP290	00105	G01666	C018	177244051300	S01	10/06/1993	QTR	GL		O	24	30		
	0	1565	55	213	154	241		188	0		0		0	Y
MP290	00105	G01666	C018	177244051300	S01	12/26/1994	POT	GL	1595	O	6.2	999	18	33
94	0	1870	84	179	69	129		363	20.4		.62		958	Y
MP290	00105	G01666	C018	177244051300	S01	06/06/1995	QTR	GL		O	6	999	23	25
93	0	1065	80	125	93	99		371	20.4		.62		1031	N
MP290	00105	G01666	C018	177244051300	S01	12/18/1995	QTR	GL		O	7	64	16	25
118	0	1564	88.1	127	55	86		406	20.4		.62		1026	N
MP290	00105	G01666	C018	177244051300	S01	06/14/1996	QTR	GL		O	9	999	25	29
134	0	1118	84	125	68	76		358	20.4		.62		933	N
MP290	00105	G01666	C018	177244051300	S01	12/14/1996	QTR	GL		O	4	999	9	14
57	0	1527	86.1	120	55	84		340	20.4		.62		1075	N
MP290	00105	G01666	C018	177244051300	S01	06/29/1997	POT	GL	1595	O	7.5	64	20	17
112	0	889	85	142	63	56		357	20.4		.62		1156	N
MP290	00105	G01666	C018	177244051300	S01	12/26/1997	QTR	GL		O	18	999	27	32
275	0	1194	91	124	36	43		366	20.4		.62		1151	N
MP290	02451	G01666	C019	177244049400	S01	02/08/1993	POT	GL		O	8	20	80	19
17	0	238	17.5	421	240	57		51	27.6		.568		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C019	177244049400	S01	03/12/1993	QTR	GL		O	24	24	433	129.9
8.84	0	300	2	368	433	130		9	0		0		0	Y
MP290	02451	G01666	C019	177244049400	S01	06/10/1994	POT	GL		O	9.2	0	86	158
8	0	1836	8.2	327	225	413		20	29.5		.62		930	N
MP290	02451	G01666	C019	177244049400	S01	12/27/1994	QTR	GL		O	9	999	91	95
6	0	1045	6.2	279	242	253		16	29.5		.62		958	Y
MP290	02451	G01666	C019	177244049400	S01	06/04/1995	QTR	GL		O	4.7	999	86	38
2	0	446	2.7	127	439	196		12	29.5		.62		1031	N
MP290	02451	G01666	C019	177244049400	S01	12/05/1995	QTR	GL		O	8	999	110	52
3	0	471	2.4	112	329	155		8	29.5		.62		1026	N
MP290	02451	G01666	C019	177244049400	S01	06/08/1996	QTR	GL		O	5.9	999	79	15
5	0	186	6.1	136	323	60		21	29.5		.62		933	N
MP290	02451	G01666	C019	177244049400	S01	12/31/1996	QTR	GL		O	10.3	72	127	44
4	0	349	3	185	295	103		9	29.5		.62		1075	N
MP290	02451	G01666	C019	177244049400	S01	06/01/1997	POT	GL	1030	O	4	999	45	11
2	0	249	3.9	147	269	67		11	29.5		.62		1156	N
MP290	02451	G01666	C019	177244049400	S01	12/03/1997	QTR	GL		O	12.8	999	101	14
6	0	138	6	139	189	26		12	29.5		.62		1151	N
MP290	02451	G01666	C020	177244050100	S01	03/29/1993	QTR	GL		O	24	32		
	0	211	75	156	71	15		213	0		0		0	Y
MP290	02451	G01666	C020	177244050100	S01	04/14/1993	QTR	GL		O	24	32		
	0	47	69.9	143	107	5		248	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	02451	G01666	C020	177244050100	S01	08/24/1993	QTR	GL		O	24	36		
	0	312	85	144	93	29		527	0	0		0	Y	
MP290	02451	G01666	C020	177244050100	S01	06/27/1994	POT	GL		O	7.6	40	50	6
362	0	113	87.8	248	159	18		1142	20	.62		930	Y	
MP290	02451	G01666	C020	177244050100	S01	12/27/1994	QTR	GL		O	6.5	999	40	5
290	0	130	88	222	146	19		1072	20	.62		958	Y	
MP290	02451	G01666	C020	177244050100	S01	06/05/1995	QTR	GL		O	14.7	999	98	5
719	0	50	88	140	160	8		1174	20	.62		1031	N	
MP290	02451	G01666	C020	177244050100	S01	12/06/1995	QTR	GL		O	14.8	999	119	6
730	0	47	86	144	193	9		1184	20	.62		1026	N	
MP290	02451	G01666	C020	177244050100	S01	06/14/1996	QTR	GL		O	5.2	999	29	2
257	0	53	90	151	132	7		1184	22	.62		933	N	
MP290	02451	G01666	C020	177244050100	S01	12/02/1996	QTR	GL		O	6.6	56	48	1
318	0	17	87	177	173	3		1158	22	.62		1075	N	
MP290	02451	G01666	C020	177244050100	S01	06/02/1997	POT	GL	1877	O	4.5	999	21	1
243	0	27	92	169	113	3		1296	22	.62		1156	N	
MP290	02451	G01666	C020	177244050100	S01	12/13/1997	QTR	GL		O	4	999	17	1
195	0	29	92	165	102	3		1172	22	.62		1151	N	
MP290	00105	G01666	C021	177244049100	S01	03/11/1993	POT	GL		O	6.1	36	99	15
42	0	154	30	166	390	60		167	17	.62		965	Y	
MP290	00105	G01666	C021	177244049100	S01	06/11/1993	QTR	GL		O	24	36		
	0	176	39.8	166	295	52		195	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01666	C021	177244049100	S01	09/05/1993	QTR	GL		O	24	40		
	0	253	47	145	221	56		196	0	0		0	Y	
MP290	00105	G01666	C021	177244049100	S01	10/19/1993	QTR	GL		O	24	40		
	0	275	48	128	222	61		205	0	0		0	Y	
MP290	00105	G01666	C021	177244049100	S01	12/10/1993	QTR	GL		O	24	40		
	0	244	47	136	234	57		207	0	0		0	Y	
MP290	00105	G01666	C021	177244049100	S01	06/13/1994	QTR	GL		O	5.9	0	57	12
132	0	216	70	163	231	50		538	17	.62		930	N	
MP290	00105	G01666	C021	177244049100	S01	12/27/1994	QTR	GL		O	6	999	77	14
107	0	185	58	151	308	57		426	17	.62		958	Y	
MP290	00105	G01666	C021	177244049100	S01	06/27/1995	QTR	GL		O	6	72	89	6
333	0	71	79	185	354	25		1330	17	.62		1031	N	
MP290	00105	G01666	C021	177244049100	S01	12/06/1995	QTR	GL		O	8	999	78	8
233	0	99	75	144	233	23		699	17	.62		1026	N	
MP290	00105	G01666	C021	177244049100	S01	06/04/1996	QTR	GL		O	4.3	999	40	7
161	0	183	80	135	224	41		898	21	.62		933	N	
MP290	00105	G01666	C021	177244049100	S01	12/10/1996	QTR	GL		O	4.7	999	54	4
127	0	76	70	113	277	21		646	21	.62		1075	N	
MP290	00105	G01666	C021	177244049100	S01	06/14/1997	POT	GL	1793	O	4	999	20	2
146	0	109	88	162	119	13		873	21	.62		1156	N	
MP290	02451	G01666	C022	177244049300	S01	01/08/1993	POT	FL		G	6.5	14	0	345
0	0	9999999	999.9	0	0	1274		0	0	.57		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C022	177244049300	S01	06/15/1993	SEM	UK		G	24	14		
	0	9999999	0	1085	0	1348		0	0		0		0	Y
MP290	02451	G01666	C022	177244049300	S01	08/21/1993	SEM	UK		G	24	18		
	0	9999999	0	1022	0	2113		0	0		0		991	Y
MP290	02451	G01666	C022	177244049300	S01	06/11/1994	POT	FL	1345	G	5.9	0	0	118
36	0	9999999	100	234	0	480		146	0		.62		930	N
MP290	02451	G01666	C023	177244053800	S01	01/06/1993	QTR	GL		O	24	24		
	0	477	59.9	390	172	82		257	0		0		0	Y
MP290	02451	G01666	C023	177244053800	S01	04/13/1993	QTR	GL		O	24	24		
	0	503	60.2	366	157	79		237	0		0		0	Y
MP290	02451	G01666	C023	177244053800	S01	08/06/1993	QTR	GL		O	24	26		
	0	771	70	281	109	84		254	0		0		0	Y
MP290	02451	G01666	C023	177244053800	S01	12/28/1994	POT	GL	2633	O	8.2	999	43	17
92	0	405	68	116	126	51		268	22.6		.62		958	Y
MP290	02451	G01666	C024	177244051900	S01	02/07/1993	QTR	GL		O	24	28		
	0	697	3.1	293	379	264		12	0		0		0	Y
MP290	02451	G01666	C024	177244051900	S01	05/17/1993	QTR	GL		O	24	32		
	0	1600	10.3	161	140	224		16	0		0		0	Y
MP290	02451	G01666	C024	177244051900	S01	08/21/1993	QTR	GL		O	24	32		
	0	4920	13.9	175	87	428		14	0		0		0	Y
MP290	02451	G01666	C024	177244051900	S01	12/23/1994	POT	GL	748	O	8	999	21	254
2	0	12079	7.4	282	63	761		5	24.5		.62		958	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	02451	G01666	C024	177244051900	S01	06/11/1995	QTR	GL		O	15.4	72	31	8
8	0	265	19.7	130	49	13		12	24.5	.62		1031		N
MP290	02451	G01666	C024	177244051900	S01	12/09/1995	QTR	GL		O	10	999	10	1
12	0	80	52.8	84	25	2		28	24.5	.62		1026		N
MP290	02451	G01666	C024	177244051901	S01	06/20/1996	POT	GL		O	18.9	34		
		3335	3.38	345	200	667		7	24.7	.6				
MP290	02451	G01666	C024	177244051901	S01	12/28/1996	POT	GL		O	6.4	64	5	6
0	0	1158	0	114	19	22		0	24.5	.62		1075		N
MP290	02451	G01666	C024	177244051901	S01	06/04/1997	POT	GL		O	6	999	7	3
0	0	481	3.6	115	27	13		1	24.5	.62		1156		N
MP290	02451	G01666	C026A	177244052700	S02	09/03/1996	POT	GL		O	7.5	26		
		237	3.73	330	672	159		26	25.7	.6				
MP290	02451	G01666	C026A	177244052700	S02	12/17/1996	POT	GL		O	4	34	139	33
1	0	238	.6	218	833	198		5	25.7	.62		1075		N
MP290	02451	G01666	C026A	177244052700	S02	06/01/1997	POT	GL		O	4.4	999	141	29
1	0	208	.6	183	771	160		5	25.7	.62		1156		N
MP290	02451	G01666	C026A	177244052700	S02	12/22/1997	QTR	GL		O	14.7	52	360	36
27	0	100	7	139	588	59		44	25.7	.62		1151		N
MP290	02451	G01666	C027	177244053100	S01	03/26/1993	COM	FL		O	24	20	152	21
17	0	138	10.1	356	152	21		17	25	0	SOLD	840		
MP290	02451	G01666	C027	177244053100	S01	04/11/1993	POT	GL		O	7.7	24	77	43
.6	0	558	.8	268	240	134		2	25	.576		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C027	177244053100	S01	05/06/1993	QTR	GL		O	24	24		
	0	385	2	360	247	95		5	0		0		0	Y
MP290	02451	G01666	C027	177244053100	S01	06/24/1993	QTR	GL		O	24	24		
	0	441	1	266	286	126		3	0		0		0	Y
MP290	02451	G01666	C027	177244053100	S01	09/07/1993	QTR	GL		O	24	24		
	0	737	1	267	224	165		2	0		0		0	Y
MP290	02451	G01666	C027	177244053100	S01	06/27/1994	POT	GL		O	9.2	0	58	118
2	0	2020	3.8	299	152	307		6	24.6		.62		930	N
MP290	02451	G01666	C027	177244053100	S01	06/04/1995	POT	GL	106	O	9.1	999	51	20
3	0	385	6.3	105	135	52		9	24.6		.62		1031	N
MP290	02451	G01666	C027	177244053100	S01	12/06/1995	QTR	GL		O	13.5	999	64	16
6	0	254	8.1	102	114	29		10	24.6		.62		1026	N
MP290	02451	G01666	C027	177244053100	S01	06/01/1996	QTR	GL		O	4.3	999	25	3
3	0	139	9.3	105	137	19		14	25		.62		933	N
MP290	02451	G01666	C027	177244053100	S01	12/15/1996	QTR	GL		O	4.2	999	20	3
3	0	154	12	114	117	18		16	25		.62		1075	N
MP290	02451	G01666	C027	177244053100	S01	06/01/1997	POT	GL	1085	O	4.1	999	18	3
4	0	187	17.7	120	107	20		23	25		.62		1156	N
MP290	02451	G01666	C027	177244053100	S01	12/16/1997	QTR	GL		O	4	64	15	4
3	0	236	16	123	89	21		17	25		.62		1151	N
MP290	02451	G01666	C028	177244051501	S01	03/25/1993	COM	FL		O	24	18	314	144
393	0	459	55.6	611	314	144		393	22.8		0	SOLD	1046	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C028	177244051501	S01	04/11/1993	POT	GL		O	6.5	20	133	92
.3	0	692	.2	667	491	340		1		22.7	.576		0	
MP290	02451	G01666	C028	177244051501	S01	05/07/1993	QTR	GL		O	24	20		
	0	664	.7	659	593	394		4	0		0		0	Y
MP290	02451	G01666	C028	177244051501	S01	06/05/1993	QTR	GL		O	24	22		
	0	1982	.3	844	620	1229		2	0		0		0	Y
MP290	02451	G01666	C028	177244051501	S01	09/10/1993	QTR	FL		O	24	22		
	0	4045	2	849	356	1440		7	0		0		0	Y
MP290	02451	G01666	C028	177244051501	S01	12/08/1994	POT	GL	1223	O	5.5	999	39	234
3	0	6006	7.1	550	170	1021		13		31.4	.62		958	Y
MP290	02451	G01666	C028	177244051501	S01	06/08/1995	QTR	GL		O	21.6	999	132	644
18	0	4864	12	414	147	715		20		31.4	.62		1031	N
MP290	02451	G01666	C028	177244051501	S01	12/08/1995	QTR	FL		O	6	999	27	131
5	0	4907	15.7	357	107	525		20		31.4	.62		1026	N
MP290	02451	G01666	C028	177244051501	S01	06/02/1996	QTR	GL		O	6	999	39	110
7	0	2814	15.2	299	156	439		28		34.5	.62		933	N
MP290	02451	G01666	C028	177244051501	S01	12/03/1996	QTR	GL		O	4.4	999	30	83
6	0	2762	15.9	149	164	453		31		34.5	.62		1075	N
MP290	02451	G01666	C028	177244051501	S01	06/12/1997	POT	GL	1134	O	5	999	33	76
5	0	2333	13.8	155	156	364		25		34.5	.62		1156	N
MP290	02451	G01666	C028	177244051501	S01	12/17/1997	POT	GL	1134	O	4	999	24	30
4	0	1233	13.6	118	146	180		23		34.5	.62		1151	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	02451	G01666	C029	177244051801	S01	01/07/1993	POT	GL		O	6.6	24	57	10
57	0	174	50	327	207	36		207	21	.57		0		
MP290	02451	G01666	C029	177244051801	S01	03/06/1993	QTR	GL		O	24	18		
	0	189	40.1	285	212	40		142	0	0		0		Y
MP290	02451	G01666	C029	177244051801	S01	06/13/1993	QTR	GL		O	24	24		
	0	297	40	236	192	57		128	0	0		0		Y
MP290	02451	G01666	C029	177244051801	S01	08/23/1993	QTR	GL		O	24	24		
	0	328	40.2	257	195	64		131	0	0		0		Y
MP290	02451	G01666	C029	177244051801	S01	09/03/1993	QTR	GL		O	24	28		
	0	278	37.1	201	263	73		156	0	0		0		Y
MP290	02451	G01666	C029	177244051801	S01	10/03/1993	QTR	GL		O	24	28		
	0	258	30	197	287	74		123	0	0		0		Y
MP290	02451	G01666	C029	177244051801	S01	12/11/1993	QTR	GL		O	24	28		
	0	291	30	200	299	87		128	0	0		0		Y
MP290	02451	G01666	C029	177244051801	S01	06/12/1994	QTR	GL		O	4.6	0	33	8
24	0	246	42	143	171	42		124	19	.62		930		N
MP290	02451	G01666	C029	177244051801	S01	12/30/1994	QTR	GL		O	22.7	999	201	60
86	0	297	30	296	212	63		91	19	.62		958		Y
MP290	02451	G01666	C029	177244051801	S01	06/12/1995	QTR	GL		O	6.4	72	69	14
24	0	201	26	121	259	52		91	19	.62		1031		N
MP290	02451	G01666	C029	177244051801	S01	12/01/1995	QTR	GL		O	4.9	999	45	7
11	0	159	20	110	220	35		55	19	.62		1026		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C029	177244051801	S01	06/14/1996	QTR	GL		O	4.1	999	32	3
11	0	102	25	125	186	19		62	19		.62		933	N
MP290	02451	G01666	C029	177244051801	S01	12/25/1996	QTR	GL		O	17.8	52	125	36
39	0	292	24	81	168	49		53	19		.62		1075	N
MP290	02451	G01666	C029	177244051801	S01	06/12/1997	POT	GL	1383	O	8	999	53	7
18	0	139	25.1	134	158	22		53	19		.62		1156	N
MP290	02451	G01666	C029	177244051801	S01	12/25/1997	QTR	GL		O	16	999	154	12
73	0	78	32.1	157	231	18		109	19		.62		1151	N
MP290	02451	G01666	C030	177244053300	S01	01/06/1993	QTR	GL		O	24	36		
	0	60	42.1	167	151	9		110	0		0		0	Y
MP290	02451	G01666	C030	177244053300	S01	04/20/1993	QTR	GL		O	24	36		
	0	316	54.8	145	98	31		119	0		0		0	Y
MP290	02451	G01666	C030	177244053300	S01	05/19/1993	QTR	GL		O	24	36		
	0	316	54.8	137	98	31		119	0		0		0	Y
MP290	02451	G01666	C030	177244053300	S01	08/23/1993	QTR	GL		O	24	36		
	0	687	55	127	67	46		82	0		0		0	Y
MP290	02451	G01666	C030	177244053300	S01	06/04/1994	POT	GL		O	5.8	0	9	4
14	0	395	60	118	38	15		57	23		.62		930	N
MP290	02451	G01666	C030	177244053300	S01	12/23/1994	QTR	GL		O	16	999	17	3
53	0	154	75.2	116	26	4		79	23		.62		958	Y
MP290	02451	G01666	C030	177244053300	S01	06/06/1995	QTR	GL		O	8.7	999	11	17
33	0	1567	75	122	30	47		90	23		.62		1031	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP290	02451	G01666	C030	177244053300	S01	12/09/1995	QTR	GL		O	5	999	9	27
24	0	2977	72	105	44	131		113	23		.62		1026	N
MP290	02451	G01666	C030	177244053300	S01	06/02/1996	QTR	GL		O	6.4	999	14	24
21	0	1679	59.8	108	53	89		79	23		.62		933	N
MP290	02451	G01666	C030	177244053300	S01	12/07/1996	QTR	GL		O	16	999	30	31
45	0	1022	59.8	88	45	46		67	23		.62		1075	N
MP290	02451	G01666	C030	177244053300	S01	06/30/1997	POT	GL	1213	O	6.3	72	7	13
17	0	1962	71.7	113	26	51		66	23		.62		1156	N
MP290	02451	G01666	C030	177244053300	S01	12/27/1997	QTR	GL		O	7	999	9	12
17	0	1355	65.2	106	31	42		58	23		.62		1151	N
MP290	00105	G01667	A005D	177240006000	D02	01/05/1993	QTR	GL		O	24	0		
	0	1667	95	180	78	130		1477	0		0		0	Y
MP290	00105	G01667	A005D	177240006000	D02	04/11/1993	QTR	GL		O	24	64		
	0	261	95	180	69	18		1320	0		0		0	Y
MP290	00105	G01667	A005D	177240006000	D02	06/23/1995	POT	GL	198	O	15.5	999	67	6
380	1050	87	85	310	104	9		588	21.6		.62		1031	N
MP290	00105	G01667	A005D	177240006000	D02	12/11/1996	POT	GL	198	O	6	999	7	1
175	1050	103	96	275	29	3		699	21.6		.62		1075	N
MP290	00105	G01667	A006D	177240009700	S02	03/12/1993	QTR	GL		O	24	24	77	35.04
439.78	0	455	85.1	380	77	35		440	0		0		0	N
MP290	00105	G01667	A006D	177240009700	S02	06/27/1994	QTR	GL		O	22	0	58	1
470	1060	16	89.1	360	63	1		513	19.1		.62		930	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01667	A006D	177240009700	S02	06/11/1995	POT	GL	184	O	17	999	105	1
702	1060	14	87	260	148	2		991	19.1	.62		1031		N
MP290	00105	G01667	A006D	177240009700	S02	12/13/1995	QTR	GL		O	24	999	70	3
931	1060	43	93	150	70	3		931	19.1	.62		1026		N
MP290	00105	G01667	A006D	177240009700	S02	06/11/1996	QTR	GL		O	23	999	100	22
1012	1060	221	91	220	104	23		1056	21	.62		933		N
MP290	00105	G01667	A006D	177240009700	S02	12/25/1996	QTR	GL		O	23.3	72	88	17
797	1060	198	90	160	91	18		821	21	.62		1075		N
MP290	00105	G01667	A006D	177240009700	S02	06/11/1997	POT	GL	1845	O	12	999	25	33
475	1060	1320	95	220	50	66		950	21.6	.62		1156		N
MP290	00105	G01667	A007B	177240010200	S04	06/01/1994	POT	GL	1859	O	24	0	22	11
95	1180	500	81.2	200	22	11		95	20.9	.62		930		N
MP290	00105	G01667	A007B	177240010200	S04	12/26/1994	QTR	GL		O	47	999	37	12
55	1180	316	59.6	160	19	6		28	20.9	.62		958		Y
MP290	00105	G01667	A007B	177240010200	S04	06/19/1995	QTR	GL		O	21	999	7	2
30	1180	250	81	160	8	2		34	20.9	.62		1031		N
MP290	00105	G01667	A014E	177240010000	S03	12/29/1995	POT	FL		G	24	22		
	2044	9999999	0	1780	0	1010		0	50	.62				
MP290	00105	G01667	A014E	177240010000	S03	06/07/1996	SEM	FL		G		44		
	1780	9999999	0	1200	0	2195		0						
MP290	00105	G01667	A014E	177240010000	S03	12/23/1996	SEM	FL		G		44		
	1780	9999999	0	1100	0	903		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01667	A014E	177240010000	S03	06/09/1997	POT	FL	2044	G	6	999	0	742
0	1780	9999999	0	600	0	2968		0	42	.62		1156	N	
MP290	00105	G01667	A015D	177240010500	S02	01/06/1993	QTR	GL		O	24	30		
	0	6969	69.9	400	130	906		302	0	0		0	Y	
MP290	00105	G01667	A015D	177240010500	S02	04/18/1993	QTR	GL		O	24	30		
	0	2938	70	340	130	382		304	0	0		0	Y	
MP290	00105	G01667	A015D	177240010500	S02	08/08/1993	QTR	GL		O	24	30		
	0	5250	78	330	92	483		327	0	0		0	Y	
MP290	00105	G01667	A015D	177240010500	S02	12/15/1993	QTR	GL		O	24	30		
	0	908	75.1	360	120	109		361	0	0		0	Y	
MP290	00105	G01667	A015D	177240010500	S02	06/17/1995	POT	GL	192	O	4	999	21	63
94	1600	3024	82	220	124	375		563	20.7	.62		1031	N	
MP290	00105	G01667	A015D	177240010500	S02	12/03/1995	QTR	GL		O	3	999	18	16
73	1600	870	79.9	200	146	127		582	20.7	.62		1026	N	
MP290	00105	G01667	A015D	177240010500	S02	06/10/1996	QTR	GL		O	5.5	999	37	54
168	1600	1460	82	260	161	235		733	22.3	.62		933	N	
MP290	00105	G01667	A015D	177240010500	S02	12/26/1996	QTR	GL		O	6	999	27	18
164	1600	673	86	240	107	72		655	23.3	.62		1075	N	
MP290	00105	G01667	A015D	177240010500	S02	06/09/1997	POT	GL	1920	O	10	999	29	31
258	1600	1072	90	160	69	74		620	23.3	.62		1156	N	
MP290	00105	G01667	A017A	177240010600	S03	06/29/1993	POT	FL		G	2	15	0	180
0	1750	9999999	0	1650	0	2154		0	0	.62		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01667	A017A	177240010600	S03	12/06/1994	POT	FL	1833	G	27	999	1	639
10	1750	568000	90	230	1	568		9	23.3	.62		958		Y
MP290	00105	G01667	A017A	177240010600	S03	06/25/1995	SEM	FL		G	30	999	1	189
5	1750	151000	80	200	1	151		4	23.3	.62		1031		N
MP290	00105	G01667	A020	177240012100	S01	01/23/1993	QTR	GL		O	24	36		
	0	147	32	120	34	5		16	0	0		0		Y
MP290	00105	G01667	A020	177240012100	S01	04/19/1993	QTR	GL		O	24	36		
	0	364	29.8	150	33	12		14	0	0		0		Y
MP290	00105	G01667	A020	177240012100	S01	08/24/1993	QTR	GL		O	24	36		
	0	6538	18.8	130	13	85		3	0	0		0		Y
MP290	00105	G01667	A020	177240012100	S01	06/25/1995	POT	GL	110	O	4	999	6	1
2	1020	184	24	180	38	7		12	26.8	.62		1031		N
MP290	00105	G01667	A020	177240012100	S01	12/26/1996	POT	GL	110	O	15	999	24	9
16	1020	395	39.7	200	38	15		25	26.8	.62		1075		N
MP290	00105	G01667	A020A	177240012100	S03	02/19/1997	POT	FL		O	8	72		
	1100	588	40.35	180	34	20		23	26.8	.585				N
MP290	00105	G01667	A021	177240011001	S01	06/15/1993	POT	GL		O	6	24	1	7
20	1200	9667	96.3	140	3	29		78	18.6	.62		0		Y
MP290	00105	G01667	C016	177244051000	S01	02/09/1993	COM	FL		O	24	20	68	99
338	0	1456	83.3	320	68	99		338	34.5	0	SOLD	800		
MP290	00105	G01667	C016	177244051000	S01	03/17/1993	POT	GL		O	17	20	52	96
121	0	1863	69.9	320	73	136		171	34.5	.576		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP290	00105	G01667	C016	177244051000	S01	06/08/1993	QTR	GL		O	24	20		
	0	2229	75	214	35	78		106	0	0		0	Y	
MP290	00105	G01667	C016	177244051000	S01	08/10/1993	QTR	GL		O	24	20		
	0	2459	74.7	276	37	91		109	0	0		0	Y	
MP290	00105	G01667	C016	177244051000	S01	12/30/1994	POT	GL	1900	O	4.2	999	3	9
18	0	2842	84	280	19	54		100	26.2	.62		958		Y
MP290	00105	G01667	C016A	177244051000	S02	06/15/1997	POT	FL		G	4	999	0	201
0	0	9999999	0	1124	0	1208		0	26.2	.62		1156		N
MP306	02237	G01670	A001	177242002301	S02	02/12/1993	QTR	GL		O	24	128	59	53.99
362.43	0	915	86	80	59	54		362	0	0		0		Y
MP306	02237	G01670	A001	177242002301	S02	04/19/1993	QTR	GL		O	24	128	59	55.99
531	0	949	90	90	59	56		531	0	0		0		Y
MP306	02237	G01670	A001	177242002301	S02	08/10/1993	QTR	GL		O	24	128	52	22.98
348	0	442	87	85	52	23		348	0	0		0		Y
MP306	02237	G01670	A001	177242002301	S02	10/20/1993	QTR	GL		O	24	128	29	26.01
333.5	0	897	92	80	29	26		334	0	0		0		Y
MP306	02237	G01670	A001	177242002301	S02	02/24/1994	QTR	GL		O	24	128	24	1.99
318.86	0	83	93	80	24	2		319	0	0		0		N
MP306	02237	G01670	A001	177242002301	S02	04/30/1994	SEM	GL		O	24	128	26	0
317	660	0	92.4	75	26	0		317	39.1	0		979		N
MP306	02237	G01670	A001	177242002301	S02	09/15/1994	SEM	GL		O		128		
	750	36	91.67	80	28	1		308	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A002D	177242003500	D02	03/13/1993	QTR	GL		O	24	60	85	91.97
66.79	0	1082	44	100	85	92		67	0	0		0		Y
MP306	02237	G01670	A002D	177242003500	D02	05/08/1993	QTR	GL		O	24	60	83	63
48.75	0	759	37	85	83	63		49	0	0		0		Y
MP306	02237	G01670	A002D	177242003500	D02	08/21/1993	QTR	GL		O	24	64	96	19.01
69.52	0	198	42	95	96	19		70	0	0		0		Y
MP306	02237	G01670	A002D	177242003500	D02	11/01/1993	QTR	GL		O	24	64	121	53.97
30.25	0	446	20	95	121	54		30	0	0		0		Y
MP306	02237	G01670	A002D	177242003500	D02	02/16/1994	QTR	GL		O	24	64	84	128.02
32.67	0	1524	28	75	84	128		33	0	0		0		N
MP306	02237	G01670	A002D	177242003500	D02	05/03/1994	SEM	GL		O	24	64	68	10
106	600	147	60.9	80	68	10		106	34.4	0		968		N
MP306	02237	G01670	A002D	177242003500	D02	10/13/1994	SEM	GL		O		64		
	680	34	31.76	80	58	2		27	34.4					
MP306	02237	G01670	A002D	177242003500	D02	05/10/1995	SEM	GL		O		64		
	625	553	53.47	70	47	26		54	34.4					
MP306	02237	G01670	A002D	177242003500	D02	10/28/1995	SEM	FL		O		64		
	680	308	50	100	91	28		91	34.4					
MP306	02237	G01670	A002D	177242003500	D02	04/29/1996	SEM	GL		O		64		
	700	192	53.8	120	73	14		85	34.4					
MP306	02237	G01670	A002D	177242003500	D02	09/12/1996	SEM	GL		O		64		
	680	1350	46.67	90	80	108		70	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A002D	177242003500	D02	03/15/1997	SEM	GL		O		64		
	680	58	49.26	70	69	4		67	34.4					
MP306	02237	G01670	A003	177242004101	S03	02/28/1993	QTR	GL		O	24	64	30	35.01
14.78	0	1167	33	80	30	35		15	0	0			0	Y
MP306	02237	G01670	A003	177242004101	S03	04/14/1993	QTR	GL		O	24	64	32	63.01
15.06	0	1969	32	85	32	63		15	0	0			0	Y
MP306	02237	G01670	A003	177242004101	S03	07/17/1993	QTR	GL		O	24	44	7	8
5.96	0	1143	46	85	7	8		6	0	0			0	Y
MP306	02237	G01670	A003	177242004101	S04	10/31/1993	QTR	GL		O	24	9	3	3
6.09	0	1000	67	140	3	3		6	0	0			0	Y
MP306	02237	G01670	A003	177242004101	S04	11/11/1993	COM	FL		O	24	17	199	423
0	0	2126	0	380	199	423		0	31.7	0	SOLD		600	
MP306	02237	G01670	A003	177242004101	S04	02/16/1994	QTR	GL		O	24	20	262	94.06
0	0	359	0	220	262	94		0	0	0			0	N
MP306	02237	G01670	A003	177242004101	S04	04/29/1994	SEM	FL		O	24	22	259	124
0	700	479	0	215	259	124		0	31.7	0			972	N
MP306	02237	G01670	A003	177242004101	S04	09/14/1994	SEM	FL		O		24		
	500	151	0	260	298	45		0	31.7					
MP306	02237	G01670	A003	177242004101	S04	05/02/1995	SEM	FL		O		48		
	800	229	43.09	70	70	16		53	31.6					
MP306	02237	G01670	A003	177242004101	S04	10/14/1995	SEM	FL		O		48		
	800	1684	38.71	65	19	32		12	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01670	A003	177242004101	S04	04/23/1996	SEM	FL		O		48		
	790	440	10.71	105	25	11		3		34.5				
MP306	02237	G01670	A003	177242004101	S04	10/22/1996	SEM	FL		O		128		
	780	387	8.82	80	31	12		3		34.5				
MP306	02237	G01670	A003	177242004101	S04	03/11/1997	SEM	FL		O		72		
	1000	1231	7.14	80	26	32		2		34.5				
MP306	02237	G01670	A004	177242004500	S04	10/26/1993	QTR	FL		O	24	6	95	53.01
80.93	0	558	46	500	95	53		81		0	0		0	N
MP306	02237	G01670	A004	177242004500	S04	11/22/1993	COM	FL		O	24	10	123	135
0	0	1098	0	450	123	135		0		39.9	0	SOLD	850	
MP306	02237	G01670	A004	177242004500	S04	02/24/1994	QTR	GL		O	24	10	143	71.07
0	0	497	0	385	143	71		0		0	0		0	N
MP306	02237	G01670	A004	177242004500	S04	05/04/1994	SEM	FL		O	24	10	127	112
0	500	882	0	370	127	112		0		39.9	0		971	N
MP306	02237	G01670	A004	177242004500	S04	10/13/1994	SEM	FL		O		13		
	300	231	25.29	200	130	30		44		39.9				
MP306	02237	G01670	A004	177242004500	S04	04/22/1995	SEM	FL		O		14		
	800	74	20.17	220	95	7		24		33.9				
MP306	02237	G01670	A004	177242004500	S04	05/20/1996	SEM	FL		O		14		
	800	0	54.55	0	5	0		6		33.9				
MP306	02237	G01670	A004	177242004500	S04	03/22/1997	SEM	GL		O		128		
	1100	0	96.05	70	6	0		146		33.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A006	177242005401	S01	03/02/1993	QTR	RP		O	24	64	63	71
462	0	1127	88	90	63	71		462	0	0		0		Y
MP306	02237	G01670	A006	177242005401	S01	04/29/1993	QTR	RP		O	24	64	88	82.98
400.89	0	943	82	90	88	83		401	0	0		0		Y
MP306	02237	G01670	A006	177242005401	S01	08/21/1993	QTR	RP		O	24	64	88	79.02
400.89	0	898	82	85	88	79		401	0	0		0		Y
MP306	02237	G01670	A006	177242005401	S01	10/09/1993	QTR	RP		O	24	64	74	95.02
388.5	0	1284	84	80	74	95		389	0	0		0		Y
MP306	02237	G01670	A006	177242005401	S01	02/07/1994	QTR	RP		O	24	64	41	57.89
414.56	0	1415	91	80	41	58		415	0	0		0		N
MP306	02237	G01670	A006	177242005401	S01	04/22/1994	SEM	GL		O	24	64	78	27
62	705	346	44.3	95	78	27		62	35.8	0		960		N
MP306	02237	G01670	A006	177242005401	S01	09/15/1994	SEM	GL		O		64		
	1080	19	63.76	100	54	1		95	35.8					
MP306	02237	G01670	A006	177242005401	S01	04/19/1995	SEM	GL		O		64		
	1025	519	46.53	85	54	28		47	35.8					
MP306	02237	G01670	A006	177242005401	S01	10/26/1995	SEM	GL		O		128		
	1180	1000	74.34	85	29	29		84	35.8					
MP306	02237	G01670	A006	177242005401	S01	04/13/1996	SEM	GL		O		128		
	650	1333	82.5	90	21	28		99	35.8					
MP306	02237	G01670	A006	177242005401	S01	09/08/1996	SEM	GL		O		128		
	720	377	63.1	80	69	26		118	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A006	177242005401	S01	03/11/1997	SEM	GL		O		128		
	1100	5815	88.61	80	27	157		210	35.8					
MP306	02237	G01670	A007	177242005672	S05	08/22/1997	POT	GL		O	24	99		
	700	1500	27.88	60	48	72		18	35.8	.6				
MP306	02237	G01670	A007D	177242005672	S04	03/23/1993	QTR	GL		O	24	128	114	196.99
1514.57	0	1728	93	100	114	197		1515	0	0		0		Y
MP306	02237	G01670	A007D	177242005672	S04	05/23/1993	QTR	GL		O	24	128	136	167.96
1564	0	1235	92	120	136	168		1564	0	0		0		Y
MP306	02237	G01670	A007D	177242005672	S04	07/24/1993	QTR	GL		O	24	128	132	145.99
1334.67	0	1106	91	130	132	146		1335	0	0		0		Y
MP306	02237	G01670	A007D	177242005672	S04	10/25/1993	QTR	GL		O	24	128	82	175.97
1558	0	2146	95	135	82	176		1558	0	0		0		Y
MP306	02237	G01670	A007D	177242005672	S04	02/12/1994	QTR	GL		O	24	128	71	60.99
1349	0	859	95	160	71	61		1349	0	0		0		N
MP306	02237	G01670	A007D	177242005672	S04	05/16/1994	SEM	GL		O	24	128	55	83
1328	720	1509	96	140	55	83		1328	33.8	0		952		N
MP306	02237	G01670	A007D	177242005672	S04	10/16/1994	SEM	GL		O		128		
	750	1384	94.6	70	73	101		1280	33.8					
MP306	02237	G01670	A007D	177242005672	S04	04/15/1995	SEM	GL		O		128		
	680	766	95.11	90	64	49		1245	33.8					
MP306	02237	G01670	A007D	177242005672	S04	10/26/1995	SEM	GL		O		128		
	680	283	96.41	80	46	13		1237	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A007D	177242005672	S04	04/29/1996	SEM	GL		O		128		
	690	375	96.26	90	48	18		1237	33.8					
MP306	02237	G01670	A007D	177242005672	S04	10/13/1996	SEM	GL		O		128		
	680	2391	97.19	80	23	55		796	34.5					
MP306	02237	G01670	A007D	177242005672	S04	03/14/1997	SEM	GL		O		128		
	640	154	93.55	70	91	14		1320	33.8					
MP306	02237	G01670	A009D	177242012200	D02	10/03/1993	QTR	GL		O	24	72	3	33
297	0	11000	99	130	3	33		297	0	0		0		N
MP306	02237	G01670	A009D	177242012200	D02	02/09/1994	QTR	GL		O	24	72	16	36
784	0	2250	98	100	16	36		784	0	0		0		N
MP306	02237	G01670	A010D	177244000200	D03	03/18/1993	QTR	GL		O	24	112	45	113.99
517.5	0	2533	92	100	45	114		518	0	0		0		Y
MP306	02237	G01670	A010D	177244000200	D03	04/17/1993	QTR	GL		O	24	112	41	169.99
471.5	0	4146	92	95	41	170		472	0	0		0		Y
MP306	02237	G01670	A010D	177244000200	D03	08/20/1993	QTR	GL		O	24	112	40	20
531.43	0	500	93	95	40	20		531	0	0		0		Y
MP306	02237	G01670	A010D	177244000200	D03	10/20/1993	QTR	GL		O	24	112	41	74.01
544.71	0	1805	93	90	41	74		545	0	0		0		Y
MP306	02237	G01670	A010D	177244000200	D03	02/22/1994	QTR	GL		O	24	112	23	73.99
437	0	3217	95	90	23	74		437	0	0		0		N
MP306	02237	G01670	A010D	177244000200	D03	05/04/1994	SEM	GL		O	24	112	26	98
448	930	3769	94.5	100	26	98		448	33.8	0		971		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01670	A010D	177244000200	D03	10/15/1994	SEM	GL		O		112		
	940	1857	95.48	110	21	39		444		33.8				
MP306	02237	G01670	A010D	177244000200	D03	04/12/1995	SEM	GL		O		112		
	1060	0	96.43	100	2	0		54		33.8				
MP306	02237	G01670	A012Z	177244007571	S03	05/08/1993	QTR	GL		O	24	72	71	15.98
15.59	0	225	18	90	71	16		16	0	0			0	N
MP306	02237	G01670	A012Z	177244007571	S03	08/15/1993	QTR	GL		O	24	64	35	22.01
15	0	629	30	140	35	22		15	0	0			0	N
MP306	02237	G01670	A012Z	177244007571	S03	10/24/1993	QTR	GL		O	24	64	39	25
26	0	641	40	70	39	25		26	0	0			0	N
MP306	02237	G01670	A012Z	177244007571	S03	02/13/1994	QTR	GL		O	24	64	38	28.99
20.46	0	763	35	80	38	29		20	0	0			0	N
MP306	02237	G01670	A012Z	177244007571	S03	05/04/1994	SEM	GL		O	24	64	24	27
24	380	1125	50	80	24	27		24	37.9	0			971	N
MP306	02237	G01670	A012Z	177244007571	S03	04/30/1996	SEM	GL		O		30		
	840	354	36.84	140	48	17		28	33.8					
MP306	02237	G01670	A012Z	177244007571	S03	09/29/1996	SEM	GL		O		52		
	860	406	34.69	80	32	13		17	34.5					
MP306	02237	G01670	A012Z	177244007571	S03	02/16/1997	SEM	GL		O		52		
	200	316	42.42	80	19	6		14	34.5					
MP306	02237	G01670	A014	177244031500	S01	03/05/1993	QTR	GL		O	24	64	220	150.04
118.46	0	682	35	100	220	150		118	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A014	177244031500	S01	05/20/1993	QTR	GL		O	24	64	225	71.1
121.15	0	316	35	120	225	71		121	0	0		0		Y
MP306	02237	G01670	A014	177244031500	S01	08/21/1993	QTR	GL		O	24	64	220	91.96
159.31	0	418	42	95	220	92		159	0	0		0		Y
MP306	02237	G01670	A014	177244031500	S01	10/31/1993	QTR	GL		O	24	64	223	111.95
161.48	0	502	42	100	223	112		161	0	0		0		Y
MP306	02237	G01670	A014	177244031500	S01	02/19/1994	QTR	GL		O	24	64	166	124
172.78	0	747	51	95	166	124		173	0	0		0		N
MP306	02237	G01670	A014	177244031500	S01	05/11/1994	SEM	GL		O	24	64	156	67
151	690	429	49.2	100	156	67		151	38.1	0		953		N
MP306	02237	G01670	A014	177244031500	S01	10/22/1994	SEM	GL		O		64		
	940	365	42.21	76	167	61		122	38.1					
MP306	02237	G01670	A014	177244031500	S01	05/10/1995	SEM	GL		O		64		
	800	421	42.09	60	216	91		157	38.1					
MP306	02237	G01670	A014	177244031500	S01	10/26/1995	SEM	FL		O		64		
	800	246	37.54	65	183	45		110	38.1					
MP306	02237	G01670	A014	177244031500	S01	04/17/1996	SEM	GL		O		64		
	800	332	48.94	85	193	64		185	38.1					
MP306	02237	G01670	A014	177244031500	S01	10/13/1996	SEM	GL		O		64		
	400	54	44.7	80	167	9		135	34.5					
MP306	02237	G01670	A014	177244031500	S01	03/03/1997	SEM	GL		O		64		
	400	39	46.75	80	180	7		158	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A015	177244032001	S01	03/20/1993	QTR	GL		O	24	128	93	50.96
9.2	0	548	9	80	93	51		9	0	0		0		Y
MP306	02237	G01670	A015	177244032001	S01	04/25/1993	QTR	GL		O	24	128	71	81.01
0	0	1141	0	80	71	81		0	0	0		0		Y
MP306	02237	G01670	A015	177244032001	S01	08/21/1993	QTR	GL		O	24	128	79	45.98
2.44	0	582	3	80	79	46		2	0	0		0		Y
MP306	02237	G01670	A015	177244032001	S01	10/10/1993	QTR	GL		O	24	128	90	108.99
2.78	0	1211	3	75	90	109		3	0	0		0		Y
MP306	02237	G01670	A015	177244032001	S01	02/12/1994	QTR	GL		O	24	128	77	44.97
20.47	0	584	21	65	77	45		20	0	0		0		N
MP306	02237	G01670	A015	177244032001	S01	05/04/1994	SEM	GL		O	24	128	66	36
7	480	545	9.6	100	66	36		7	44.1	0		971		N
MP306	02237	G01670	A015	177244032001	S01	10/08/1994	SEM	GL		O		128		
	560	317	5.97	80	63	20		4	44.1					
MP306	02237	G01670	A015	177244032001	S01	05/10/1995	SEM	GL		O		128		
	450	221	4.94	70	77	17		4	44.1					
MP306	02237	G01670	A015	177244032001	S01	10/26/1995	SEM	GL		O		128		
	600	958	1.37	85	72	69		1	44.1					
MP306	02237	G01670	A015	177244032001	S01	04/26/1996	SEM	GL		O		128		
	600	710	5.31	80	107	76		6	44.1					
MP306	02237	G01670	A015	177244032001	S01	09/24/1996	SEM	GL		O		128		
	400	846	9.56	80	123	104		13	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01670	A015	177244032001	S01	03/22/1997	SEM	GL		O		128		
	540	1267	31.82	80	15	19		7	44.1					
MP144	02451	G01673	A001	177242011000	D01	01/06/1993	QTR	GL		O	24	80	28	0
431.02	0	0	93.9	120	28	0		431	0	0			0	Y
MP144	02451	G01673	A001	177242011000	D01	04/05/1993	QTR	GL		O	24	80	19	0
361	0	0	95	120	19	0		361	0	0			0	Y
MP144	02451	G01673	A001	177242011000	D01	07/08/1993	QTR	GL		O	24	80	15	0
360	0	0	96	110	15	0		360	0	0			0	Y
MP144	02451	G01673	A001	177242011000	D01	01/10/1994	SEM	GL		O	24	80	22	0
337	0	0	93.9	80	22	0		337	22	0			0	N
MP144	02451	G01673	A001	177242011000	D01	08/22/1994	SEM	GL		O		80		
		36	93.9	100	28	1		431	22					
MP144	02451	G01673	A001	177242011000	D01	12/20/1994	SEM	GL		O	24	80		
	0	13045		100	22	287		353	22	0			0	Y
MP144	02451	G01673	A001	177242011000	D01	03/27/1996	SEM	GL		O	24	80		
	0	22448		100	29	651		534	22	0			0	N
MP144	02451	G01673	A001	177242011000	D01	07/18/1996	SEM	GL		O	24	80		
	0	20308		100	26	528		502	22	0			0	N
MP144	02451	G01673	A001	177242011000	D01	05/24/1997	SEM	GL		O		80		
		6208	95	100	24	149		456	22					
MP144	02451	G01673	A001	177242011000	D01	12/21/1997	SEM	GL		O		80		
		2879	91.02	100	58	167		588	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	A002D	177242011200	D02	01/18/1993	QTR	GL		O	24	64	60	33
940	0	550	94	110	60	33		940	0	0		0		Y
MP144	02451	G01673	A002D	177242011200	D02	04/23/1993	QTR	GL		O	24	64	39	19.97
936	0	513	96	130	39	20		936	0	0		0		Y
MP144	02451	G01673	A002D	177242011200	D02	07/20/1993	QTR	GL		O	24	64	19	0
931	0	0	98	120	19	0		931	0	0		0		Y
MP144	02451	G01673	A002D	177242011200	D02	08/16/1993	QTR	GL		O	24	64	98	0
891.9	0	0	90.1	120	98	0		892	0	0		0		Y
MP144	02451	G01673	A002D	177242011200	D02	11/01/1993	SEM	GL		O	24	64	94	49
848	0	521	90	100	94	49		848	31.2	0		0		Y
MP144	02451	G01673	A002D	177242011200	D02	05/15/1994	SEM	GL		O	24	64	67	0
1043	0	0	94	100	67	0		1043	31.2	0		0		N
MP144	02451	G01673	A002D	177242011200	D02	08/17/1994	SEM	GL		O		64		
		15	94.02	100	66	1		1038	31.2					
MP144	02451	G01673	A002D	177242011200	D02	12/10/1994	SEM	GL		O	24	64		
	0	4552		100	67	305		1027	31.2	0		0		Y
MP144	02451	G01673	A002D	177242011200	D02	04/22/1995	SEM	GL		O	24	64		
	0	5097		100	62	316		948	31.2	0		0		N
MP144	02451	G01673	A005D	177242013800	D02	01/05/1993	QTR	GL		O	24	30	43	0
241.77	0	0	84.9	180	43	0		242	0	0		0		Y
MP144	02451	G01673	A005D	177242013800	D02	04/06/1993	QTR	GL		O	24	30	34	0
194.19	0	0	85.1	180	34	0		194	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	A005D	177242013800	D02	07/19/1993	QTR	GL		O	24	30	26	0
145.05	0	0	84.8	200	26	0		145	0	0		0		Y
MP144	02451	G01673	A005D	177242013800	D02	05/11/1994	SEM	GL		O	24	30	32	0
188	0	0	85.5	160	32	0		188	22	0		0		N
MP144	02451	G01673	A005D	177242013800	D02	08/02/1994	SEM	GL		O		30		
		3208	89.96	180	24	77		215	26.7					
MP144	02451	G01673	A005D	177242013800	D02	12/11/1994	SEM	GL		O	24	30		
	0	16692		240	26	434		237	26.7	0		0		Y
MP144	02451	G01673	A005D	177242013800	D02	04/15/1995	SEM	GL		O	24	30		
	0	8269		180	26	215		231	26.7	0		0		N
MP144	02451	G01673	A005D	177242013800	D02	04/10/1996	SEM	GL		O	24	30		
	0	24955		180	22	549		200	26.7	0		0		N
MP144	02451	G01673	A005D	177242013800	D02	07/20/1996	SEM	GL		O	24	35		
	0	16000		180	23	368		205	26.7	0		0		N
MP144	02451	G01673	A005D	177242013800	D02	05/28/1997	SEM	GL		O		35		
		8056	92.11	120	18	145		210	33.4					
MP144	02451	G01673	A005D	177242013800	D02	12/21/1997	SEM	GL		O		35		
		10067	91.89	180	15	151		170	33.4					
MP144	02451	G01673	A006	177244000400	D01	06/10/1994	SEM	GL		O	24	64	15	0
23	0	0	60.5	90	15	0		23	29.8	0		0		N
MP144	02451	G01673	A006	177244000400	D01	12/10/1994	SEM	GL		O	24	64		
	0	35923		100	13	467		29	29.8	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	A006C	177244000400	D04	04/06/1996	SEM	GL		O		80		
		6400	0	33	45	288		0		33.4				
MP144	02451	G01673	A006C	177244000400	D04	05/27/1996	SEM	GL		O		80		
		11267	61.54	80	15	169		24		33.8				
MP144	02451	G01673	A006C	177244000400	D04	07/20/1996	SEM	GL		O		80		
		5391	0		46	248		0		33.4				
MP144	02451	G01673	A006C	177244000400	D04	12/19/1997	SEM	GL		O		80		
		2106	2.94	80	66	139		2		33.6				
MP144	02451	G01673	A010	177244002200	S01	01/26/1993	SEM	FL		G	24	0	0	650
0	80	9999999	999.9	100	0	650		0	0		0		0	Y
MP144	02451	G01673	A010	177244002200	S01	04/24/1993	SEM	FL		G	24	0	0	853
0	78	9999999	999.9	11	0	853		0	0		0		0	Y
MP144	02451	G01673	A010	177244002200	S01	07/24/1993	SEM	FL		G	24	0	0	84
0	78	9999999	999.9	100	0	84		0	0		0		0	Y
MP144	02451	G01673	A011D	177244002300	D02	01/04/1993	QTR	FL		O	24	64	58	29.99
1079.25	0	517	94.9	125	58	30		1079	0		0		0	Y
MP144	02451	G01673	A011D	177244002300	D02	04/04/1993	QTR	FL		O	24	64	57	0
1083	0	0	95	140	57	0		1083	0		0		0	Y
MP144	02451	G01673	A011D	177244002300	D02	07/01/1993	QTR	FL		O	24	64	54	17.98
1026	0	333	95	130	54	18		1026	0		0		0	Y
MP144	02451	G01673	A011D	177244002300	D02	09/18/1993	QTR	FL		O	24	64	67	5.96
1273	0	90	95	120	67	6		1273	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	A011D	177244002300	D02	11/06/1993	SEM	GL		O	24	64	120	72
1088	0	600	90.1	120	120	72		1088	13.2		0		0	Y
MP144	02451	G01673	A011D	177244002300	D02	06/07/1994	SEM	GL		O	24	64	78	63
1215	0	808	94	120	78	63		1215	13.2		0		0	N
MP144	02451	G01673	A011D	177244002300	D02	08/22/1994	SEM	GL		O		64		
		970	95.03	120	66	64		1262	13.2					
MP144	02451	G01673	A011D	177244002300	D02	12/20/1994	SEM	GL		O	24	64		
	0	6188		120	69	427		1313	13.2		0		0	Y
MP144	02451	G01673	A011D	177244002300	D02	04/18/1995	SEM	GL		O	24	64		
	0	3672		140	67	246		1288	13.2		0		0	N
MP144	02451	G01673	A011D	177244002300	D02	04/14/1996	SEM	GL		O	24	64		
	0	5108		200	65	332		1219	13.2		0		0	N
MP144	02451	G01673	A011D	177244002300	D02	07/21/1996	SEM	GL		O	24	64		
	0	5288		180	59	312		1409	13.2		0		0	N
MP144	02451	G01673	A011D	177244002300	D02	05/29/1997	SEM	GL		O		80		
		1939	95.15	110	66	128		1295	13.2					
MP144	02451	G01673	A011D	177244002300	D02	12/20/1997	SEM	GL		O		80		
		258	94.96	110	62	16		1168	13.2					
MP144	02451	G01673	A012A	177244002600	D03	01/05/1993	QTR	GL		O	24	80	58	0
527.86	0	0	90.1	125	58	0		528	0		0		0	Y
MP144	02451	G01673	A012A	177244002600	D03	04/03/1993	QTR	GL		O	24	80	55	0
399.55	0	0	87.9	100	55	0		400	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	A012A	177244002600	D03	07/10/1993	QTR	GL		O	24	80	49	0
445.95	0	0	90.1	95	49	0		446	0	0		0		Y
MP144	02451	G01673	A017A	177244003900	D03	01/03/1993	QTR	FL		O	24	24	96	0
704	0	0	88	300	96	0		704	0	0		0		Y
MP144	02451	G01673	A017A	177244003900	D03	04/11/1993	QTR	FL		O	24	24	67	0
496.03	0	0	88.1	340	67	0		496	0	0		0		Y
MP144	02451	G01673	A017A	177244003900	D03	07/17/1993	QTR	FL		O	24	24	25	0
465.2	0	0	94.9	340	25	0		465	0	0		0		Y
MP144	02451	G01673	A017A	177244003900	D03	06/09/1994	SEM	GL		O	24	24	32	21
504	0	656	94	380	32	21		504	32	0		0		N
MP144	02451	G01673	A017A	177244003900	D03	08/21/1994	SEM	GL		O		24		
		34	94.11	420	29	1		463	32					
MP144	02451	G01673	A017A	177244003900	D03	12/25/1994	SEM	GL		O	24	30		
	0	3078		280	51	157		842	32	0		0		Y
MP144	02451	G01673	A017A	177244003900	D03	04/22/1995	SEM	GL		O	24	30		
	0	2898		300	49	142		767	32	0		0		N
MP144	02451	G01673	A017A	177244003900	D03	04/20/1996	SEM	GL		O	24	30		
	0	16457		320	35	576		582	32	0		0		N
MP144	02451	G01673	A017A	177244003900	D03	07/21/1996	SEM	GL		O	24	34		
	0	19097		300	31	592		593	32	0		0		N
MP144	02451	G01673	A018	177244002901	S01	01/19/1993	QTR	GL		O	24	80	9	0
15	0	0	62.5	90	9	0		15	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	A018	177244002901	S01	03/28/1993	QTR	GL		O	24	80	22	0
22.99	0	0	51.1	90	22	0		23	0	0		0		Y
MP144	02451	G01673	A018	177244002901	S01	04/07/1993	QTR	GL		O	24	80	22	0
14.97	0	0	40.5	100	22	0		15	0	0		0		Y
MP144	02451	G01673	A018	177244002901	S01	07/11/1993	QTR	GL		O	24	80	19	0
17.96	0	0	48.6	90	19	0		18	0	0		0		Y
MP144	02451	G01673	A018	177244002901	S01	02/18/1994	SEM	GL		O	24	80	30	0
45	0	0	60	100	30	0		45	25	0		0		N
MP144	02451	G01673	A018	177244002901	S01	08/18/1994	SEM	GL		O		80		
		3444	60.29	100	27	93		41	25					
MP144	02451	G01673	A018	177244002901	S01	12/09/1994	SEM	GL		O	24	80		
	0	20542		100	24	493		36	25	0		0		Y
MP144	02451	G01673	A018	177244002901	S01	03/26/1996	SEM	GL		O	24	80		
	0	19692		100	26	512		38	25	0		0		N
MP144	02451	G01673	A018	177244002901	S01	07/22/1996	SEM	GL		O	24	80		
	0	15760		100	25	394		37	25	0		0		N
MP144	02451	G01673	A018	177244002901	S01	05/26/1997	SEM	GL		O		80		
		6500	45.76	80	32	208		27	25					
MP144	02451	G01673	A018	177244002901	S01	12/22/1997	SEM	GL		O		80		
		6833	70	80	18	123		42	25					
MP144	02451	G01673	B001	177244022300	S01	01/10/1993	QTR	RP		O	24	28	579	249.55
2316	0	432	80	310	579	250		2316	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	B001	177244022300	S01	03/03/1993	QTR	RP		O	24	26	673	214.69
2019	0	319	75	360	673	215		2019	0	0		0		Y
MP144	02451	G01673	B001	177244022300	S01	04/15/1993	QTR	RP		O	24	26	532	59.58
2128	0	113	80	360	532	60		2128	0	0		0		Y
MP144	02451	G01673	B001	177244022300	S01	07/09/1993	QTR	RP		O	24	26	513	425.79
2052	0	830	80	390	513	426		2052	0	0		0		Y
MP144	02451	G01673	B001	177244022300	S01	01/11/1994	SEM	FL		O	24	22	626	377
2504	0	602	80	230	626	377		2504	19.6	0		0		N
MP144	02451	G01673	B001	177244022300	S01	05/15/1994	COM	FL		O	4	22	435	345
2913	0	793	87	800	2610	2070		17478	19.6	0	UNK	0		
MP144	02451	G01673	B001	177244022300	S01	08/02/1994	SEM	FL		O		33		
		309	80.01	280	748	231		2994	19.6					
MP144	02451	G01673	B001	177244022300	S01	12/05/1994	SEM	FL		O	24	33		
	0	280		250	731	205		2590	19.6	0		0		Y
MP144	02451	G01673	B001	177244022300	S01	03/27/1996	SEM	FL		O	24	32		
	0	1700		120	40	68		957	19.6	0		0		N
MP144	02451	G01673	B001	177244022300	S01	05/18/1997	SEM	EP		O		36		
		490	80.98	130	504	247		2146	19.6					
MP144	02451	G01673	B001	177244022300	S01	12/12/1997	SEM	EP		O		38		
		123	81	100	568	70		2422	19.6					
MP144	02451	G01673	B004	177244022900	S02	03/26/1993	COM	FL		O	4	10	575	600
575	0	1043	50	650	3450	3600		3450	15	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	B004	177244022900	S02	04/14/1993	QTR	GL		O	24	64	179	0
77.08	0	0	30.1	90	179	0		77	0	0			0	N
MP144	02451	G01673	B004	177244022900	S02	05/18/1993	QTR	GL		O	24	23	791	30.85
647.18	0	39	45	180	791	31		647	0	0			0	N
MP144	02451	G01673	B004	177244022900	S02	07/20/1993	QTR	GL		O	24	17	850	23.8
566.67	0	28	40	320	850	24		567	0	0			0	N
MP144	02451	G01673	B004	177244022900	S02	11/07/1993	SEM	GL		O	24	21	858	62
702	0	72	45	200	858	62		702	14.9	0			0	N
MP144	02451	G01673	B004	177244022900	S02	05/16/1994	SEM	GL		O	24	28	678	271
863	0	400	56	140	678	271		863	14.9	0			0	N
MP144	02451	G01673	B004	177244022900	S02	08/19/1994	SEM	GL		O		16		
		729	77.97	440	428	312		1515	14.9					
MP144	02451	G01673	B004	177244022900	S02	12/23/1994	SEM	FL		O	24	16		
	0	192		440	495	95		1486	14.9	0			0	Y
MP144	02451	G01673	B004	177244022900	S02	04/09/1996	SEM	FL		O	24	16		
	0	87		500	515	45		1545	14.9	0			0	N
MP144	02451	G01673	B004	177244022900	S02	05/18/1997	SEM	EP		O		15		
		560	84.86	140	84	47		471	14.9					
MP144	02451	G01673	B004	177244022900	S02	12/10/1997	SEM	EP		O		16		
		9	82	250	429	4		1954	14.9					
MP144	02451	G01673	B008	177244023600	S01	01/11/1993	QTR	GL		O	24	64	193	182
63.99	0	943	24.9	100	193	182		64	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	B008	177244023600	S01	04/16/1993	QTR	GL		O	24	64	216	81.86
54	0	380	20	100	216	82		54	0	0		0		Y
MP144	02451	G01673	B008	177244023600	S01	07/12/1993	QTR	GL		O	24	64	213	46.86
52.92	0	221	19.9	110	213	47		53	0	0		0		Y
MP144	02451	G01673	B008	177244023600	S01	05/15/1994	SEM	GL		O	24	64	230	242
58	0	1052	20.1	100	230	242		58	21.9	0		0		N
MP144	02451	G01673	B008	177244023600	S01	08/07/1994	SEM	GL		O		64		
		817	25.09	110	218	178		73	21.9					
MP144	02451	G01673	B008	177244023600	S01	12/08/1994	SEM	GL		O	24	64		
	0	4787		100	202	967		67	21.9	0		0		Y
MP144	02451	G01673	B008	177244023600	S01	04/12/1995	SEM	GL		O	24	80		
	0	5206		90	175	911		58	21.9	0		0		N
MP144	02451	G01673	B008	177244023600	S01	02/14/1996	SEM	GL		O	24	80		
	0	6130		100	138	846		46	21.9	0		0		N
MP144	02451	G01673	B008	177244023600	S01	05/06/1997	SEM	GL		O		80		
		1352	34.9	120	125	169		67	18.3					
MP144	02451	G01673	B008	177244023600	S01	12/18/1997	SEM	GL		O		80		
		0	20	120	176	0		44	18.3					
MP144	02451	G01673	B013	177244024500	S02	12/04/1994	SEM	GL		O	24	64		
	0	1530		120	215	329		865	21.9	0		0		Y
MP144	02451	G01673	B013	177244024500	S02	03/02/1996	SEM	GL		O	24	108		
	0	10716		200	134	1436		249	21.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	B013	177244024500	S02	05/09/1997	SEM	GL		O		80		
		0	65	300	63	0		117	21.9					
MP144	02451	G01673	B013	177244024500	S02	12/20/1997	SEM	GL		O		80		
		0	62.9	100	46	0		78	21.9					
MP144	02451	G01673	B013D	177244024500	D02	01/11/1993	QTR	GL		O	24	40	399	27.93
598.5	0	70	60	100	399	28		599	0	0		0		Y
MP144	02451	G01673	B013D	177244024500	D02	04/16/1993	QTR	GL		O	24	40	401	29.67
601.5	0	75	60	100	401	30		602	0	0		0		Y
MP144	02451	G01673	B013D	177244024500	D02	07/07/1993	QTR	GL		O	24	40	365	31.76
444.31	0	88	54.9	95	365	32		444	0	0		0		Y
MP144	02451	G01673	B013D	177244024500	D02	05/16/1994	SEM	GL		O	24	28	301	266
534	0	884	64	100	301	266		534	21.9	0		0		N
MP144	02451	G01673	B013D	177244024500	D02	08/03/1994	SEM	GL		O		38		
		1132	60	100	318	360		477	21.9					
MP144	02451	G01673	B014	177244024400	D01	01/23/1993	QTR	GL		O	24	108	74	0
24.01	0	0	24.5	100	74	0		24	0	0		0		Y
MP144	02451	G01673	B014	177244024400	D01	04/27/1993	QTR	GL		O	24	108	59	3.95
15.03	0	68	20.3	100	59	4		15	0	0		0		Y
MP144	02451	G01673	B014	177244024400	D01	07/13/1993	QTR	GL		O	24	108	50	0
12.97	0	0	20.6	120	50	0		13	0	0		0		Y
MP144	02451	G01673	B014	177244024400	D01	03/17/1994	SEM	GL		O	24	80	140	351
35	0	2507	20	95	140	351		35	17.3	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	B014	177244024400	D01	05/11/1994	SEM	GL		O	24	80	123	0
53	0	0	30.1	130	123	0		53		17.3	0		0	N
MP144	02451	G01673	B014	177244024400	D01	08/06/1994	SEM	GL		O		80		
		710	40.1	130	124	88		83		17.3				
MP144	02451	G01673	B014	177244024400	S03	12/01/1994	SEM	FL		O	24	26		
	0	28		110	352	10		528		22.4	0		0	Y
MP144	02451	G01673	B014	177244024400	S03	01/06/1995	POT	GL		O	6	80		
	1000	86	75.05	110	233	20		701		21.4	.576			Y
MP144	02451	G01673	B014	177244024400	S03	03/27/1996	SEM	FL		O	24	11		
	0	1000		140	30	30		708		22.4	0		0	N
MP144	02451	G01673	B014	177244024400	S03	12/21/1997	SEM	EP		O		22		
		56	89.99	125	71	4		638		24.4				
MP144	02451	G01673	B014D	177244024400	D02	01/24/1993	QTR	GL		O	24	74	27	0
107.33	0	0	79.9	100	27	0		107	0		0		0	Y
MP144	02451	G01673	B014D	177244024400	D02	04/28/1993	QTR	GL		O	24	108	30	3.99
96.05	0	133	76.2	100	30	4		96	0		0		0	Y
MP144	02451	G01673	B014D	177244024400	D02	07/14/1993	QTR	GL		O	24	74	33	0
77	0	0	70	100	33	0		77	0		0		0	Y
MP144	02451	G01673	B014D	177244024400	D02	08/24/1993	QTR	GL		O	24	74	49	219.96
114.88	0	4490	70.1	100	49	220		115	0		0		0	Y
MP144	02451	G01673	B014D	177244024400	D02	11/14/1993	SEM	GL		O	24	74	80	61
253	0	763	76	100	80	61		253		22.4	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	B014D	177244024400	D02	05/13/1994	SEM	GL		O	24	74	27	0
132	0	0	83	110	27	0		132		22.4	0		0	N
MP144	02451	G01673	B014D	177244024400	D02	08/06/1994	SEM	GL		O		74		
		1175	77.82	120	57	67		200		22.4				
MP144	02451	G01673	B018	177244025300	D01	01/21/1993	QTR	GL		O	24	108	28	0
107.92	0	0	79.4	100	28	0		108		0	0		0	Y
MP144	02451	G01673	B018	177244025300	D01	04/17/1993	QTR	GL		O	24	108	31	0
121.71	0	0	79.7	110	31	0		122		0	0		0	Y
MP144	02451	G01673	B018	177244025300	D01	07/12/1993	QTR	GL		O	24	108	22	231
86.91	0	10500	79.8	90	22	231		87		0	0		0	Y
MP144	02451	G01673	B018	177244025300	D01	08/17/1993	QTR	GL		O	24	108	38	346.98
152.95	0	9132	80.1	80	38	347		153		0	0		0	Y
MP144	02451	G01673	B018	177244025300	D01	10/01/1993	SEM	GL		O	24	108	75	0
174	0	0	69.9	80	75	0		174		21.9	0		0	Y
MP144	02451	G01673	B018	177244025300	D01	11/14/1993	SEM	GL		O	24	108	62	54
144	0	871	69.9	130	62	54		144		21.9	0		0	Y
MP144	02451	G01673	B018	177244025300	D01	02/23/1994	SEM	GL		O	24	108	107	11
275	0	103	72	130	107	11		275		21.9	0		0	N
MP144	02451	G01673	B018	177244025300	D01	08/05/1994	SEM	GL		O		108		
		3983	70.15	115	60	239		141		21.9				
MP144	02451	G01673	B018	177244025300	D01	12/10/1994	SEM	GL		O	24	108		
	0	37214		110	42	1563		99		21.9	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	B018	177244025300	D01	04/26/1995	SEM	GL		O	24	108		
	0	24385		115	39	951		91	21.9	0		0	N	
MP144	02451	G01673	B018	177244025300	D01	02/15/1996	SEM	GL		O	24	108		
	0	32421		110	38	1232		90	21.9	0		0	N	
MP144	02451	G01673	B018	177244025300	D01	05/10/1997	SEM	GL		O		108		
		0	20.13	120	119	0		30	21.9					
MP144	02451	G01673	B018	177244025300	D01	12/21/1997	SEM	GL		O		80		
		0	50	120	71	0		71	21.9					
MP144	02451	G01673	B018D	177244025300	D02	01/22/1993	QTR	GL		O	24	108	52	0
76.08	0	0	59.4	100	52	0		76	0	0		0		Y
MP144	02451	G01673	B018D	177244025300	D02	04/17/1993	QTR	GL		O	24	108	52	0
78.98	0	0	60.3	100	52	0		79	0	0		0		Y
MP144	02451	G01673	B018D	177244025300	D02	07/13/1993	QTR	GL		O	24	108	50	143
75.94	0	2860	60.3	85	50	143		76	0	0		0		Y
MP144	02451	G01673	B018D	177244025300	D02	08/17/1993	QTR	GL		O	24	108	74	210.97
49.95	0	2851	40.3	85	74	211		50	0	0		0		Y
MP144	02451	G01673	B018D	177244025300	D02	11/01/1993	SEM	GL		O	24	80	191	232
163	0	1215	46	80	191	232		163	20.4	0		0		Y
MP144	02451	G01673	B018D	177244025300	D02	05/12/1994	SEM	GL		O	24	80	81	0
74	0	0	47.7	100	81	0		74	20.4	0		0		N
MP144	02451	G01673	B018D	177244025300	D02	08/05/1994	SEM	GL		O		80		
		494	47.74	110	81	40		74	20.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	B018D	177244025300	D02	12/11/1994	SEM	GL		O	24	80		
	0	2134		120	82	175		76	20.4	0		0	Y	
MP144	02451	G01673	B018D	177244025300	D02	04/26/1995	SEM	GL		O	24	80		
	0	1457		120	70	102		64	20.4	0		0	N	
MP144	02451	G01673	B018D	177244025300	D02	10/29/1995	SEM	GL		O	24	80		
	0	5873		100	63	370		58	20.4	0		0	N	
MP144	02451	G01673	B018D	177244025300	D02	02/15/1996	SEM	GL		O	24	80		
	0	23538		120	52	1224		92	20.4	0		0	N	
MP144	02451	G01673	B018D	177244025300	D02	05/10/1997	SEM	GL		O		80		
		0	89.96	120	26	0		233	20.4					
MP144	02451	G01673	C001	177244016100	S01	01/04/1993	QTR	GL		O	24	108	61	0
140.99	0	0	69.8	120	61	0		141	0	0		0	Y	
MP144	02451	G01673	C001	177244016100	S01	04/05/1993	QTR	GL		O	24	108	89	0
107.9	0	0	54.8	160	89	0		108	0	0		0	Y	
MP144	02451	G01673	C001	177244016100	S01	07/08/1993	QTR	GL		O	24	108	95	34.96
116.11	0	368	55	140	95	35		116	0	0		0	Y	
MP144	02451	G01673	C001	177244016100	S01	05/01/1994	SEM	GL		O	24	108	44	0
175	0	0	79.9	90	44	0		175	21.3	0		0	N	
MP144	02451	G01673	C001	177244016100	S01	08/19/1994	SEM	GL		O		64		
		32	84.02	100	31	1		163	21.3					
MP144	02451	G01673	C001	177244016100	S01	12/09/1994	SEM	GL		O	24	64		
	0	48214		130	28	1350		150	21.3	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C001	177244016100	S01	05/05/1996	SEM	GL		O	24	108		
	0	38583		110	24	926		124	21.3	0		0	N	
MP144	02451	G01673	C001	177244016100	S01	07/05/1996	SEM	GL		O	24	108		
	0	41550		110	20	831		116	21.3	0		0	N	
MP144	02451	G01673	C001	177244016100	S01	05/03/1997	SEM	GL		O		108		
		0	59.55	120	36	0		53	21.3					
MP144	02451	G01673	C001	177244016100	S01	12/27/1997	SEM	GL		O		108		
		0	50	120	80	0		80	21.3					
MP144	02451	G01673	C002	177244021100	D01	01/05/1993	QTR	GL		O	24	64	32	8
20.98	0	250	39.6	120	32	8		21	0	0		0		Y
MP144	02451	G01673	C002	177244021100	D01	04/22/1993	QTR	GL		O	24	64	25	4
19.96	0	160	44.4	120	25	4		20	0	0		0		Y
MP144	02451	G01673	C002	177244021100	D01	05/17/1993	QTR	GL		O	24	64	36	0
24	0	0	40	120	36	0		24	0	0		0		Y
MP144	02451	G01673	C002	177244021100	D01	07/30/1993	QTR	GL		O	24	64	36	27.97
36	0	778	50	120	36	28		36	0	0		0		Y
MP144	02451	G01673	C002	177244021100	D01	05/02/1994	SEM	GL		O	24	64	19	0
12	0	0	38.7	100	19	0		12	19.4	0		0		N
MP144	02451	G01673	C002	177244021100	S03	08/22/1994	SEM	GL		O		64		
		342	59.89	100	73	25		109	19.4					
MP144	02451	G01673	C002	177244021100	S03	12/12/1994	SEM	GL		O	24	64		
	0	17083		100	36	615		53	19.4	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C002	177244021100	S03	01/22/1995	POT	GL		O	8	64		
	1000	0	60.22	90	37	0		56	19.4	.58				Y
MP144	02451	G01673	C002D	177244021100	D02	01/06/1993	QTR	GL		O	24	64	82	13.94
53.99	0	171	39.7	120	82	14		54	0	0			0	Y
MP144	02451	G01673	C002D	177244021100	D02	04/22/1993	QTR	GL		O	24	64	68	21.96
29	0	324	29.9	120	68	22		29	0	0			0	Y
MP144	02451	G01673	C002D	177244021100	D02	07/09/1993	QTR	GL		O	24	64	67	7.97
36.08	0	119	35	130	67	8		36	0	0			0	Y
MP144	02451	G01673	C002D	177244021100	D02	05/13/1994	SEM	GL		O	24	64	46	0
41	0	0	47.1	120	46	0		41	19.3	0			0	N
MP144	02451	G01673	C003	177244021200	S01	01/05/1993	QTR	GL		O	24	64	8	0
6.01	0	0	42.9	150	8	0		6	0	0			0	Y
MP144	02451	G01673	C003	177244021200	S01	04/05/1993	QTR	GL		O	24	64	10	36
7.01	0	3600	41.2	120	10	36		7	0	0			0	Y
MP144	02451	G01673	C003	177244021200	S01	07/09/1993	QTR	GL		O	24	64	7	8.99
9.99	0	1286	58.8	100	7	9		10	0	0			0	Y
MP144	02451	G01673	C003	177244021200	S01	05/13/1994	SEM	GL		O	24	64	8	0
2	0	0	20	100	8	0		2	18.1	0			0	N
MP144	02451	G01673	C003	177244021200	S01	08/20/1994	SEM	GL		O		64		
		125	27.27	100	8	1		3	18.1					
MP144	02451	G01673	C005	177244021700	D01	01/12/1994	POT	GL		O	24	64	53	0
98	0	0	64.9	140	53	0		98	19	.57			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	C005D	177244021700	D02	04/02/1993	QTR	GL		O	24	64	7	0
361.42	0	0	98.1	120	7	0		361	0	0			0	Y
MP144	02451	G01673	C005D	177244021700	D02	07/09/1993	QTR	GL		O	24	64	72	33.98
289.81	0	472	80.1	120	72	34		290	0	0			0	Y
MP144	02451	G01673	C005D	177244021700	D02	11/07/1993	SEM	GL		O	24	64	34	0
216	0	0	86.4	125	34	0		216	22.3	0			0	Y
MP144	02451	G01673	C005D	177244021700	D02	02/15/1994	SEM	GL		O	24	108	65	0
587	0	0	90	150	65	0		587	21.2	0			0	N
MP144	02451	G01673	C005D	177244021700	D02	08/07/1994	SEM	GL		O		64		
		26	89.97	105	39	1		350	22.3					
MP144	02451	G01673	C005D	177244021700	D02	12/22/1994	SEM	GL		O	24	64		
	0	39333		90	15	590		140	22.3	0			0	Y
MP144	02451	G01673	C005D	177244021700	D02	05/20/1996	SEM	GL		O	24	64		
	0	15818		110	44	696		510	22.3	0			0	N
MP144	02451	G01673	C005D	177244021700	D02	07/06/1996	SEM	GL		O	24	64		
	0	13962		100	26	363		287	22.3	0			0	N
MP144	02451	G01673	C005D	177244021700	D02	05/05/1997	SEM	GL		O		64		
		0	90.07	110	30	0		272	22.3					
MP144	02451	G01673	C005D	177244021700	D02	12/28/1997	SEM	GL		O		64		
		0	95.03	120	32	0		612	22.3					
MP144	02451	G01673	C006	177244021500	D01	01/08/1993	QTR	GL		O	24	64	3	0
66.77	0	0	95.7	140	3	0		67	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C006	177244021500	D01	04/26/1993	QTR	GL		O	24	64	4	0
86.91	0	0	95.6	120	4	0		87	0	0		0		Y
MP144	02451	G01673	C006	177244021500	D01	06/14/1993	QTR	GL		O	24	64	40	28
40	0	700	50	145	40	28		40	0	0		0		Y
MP144	02451	G01673	C006	177244021500	D01	07/11/1993	QTR	GL		O	24	64	6	20
59.22	0	3333	90.8	120	6	20		59	0	0		0		Y
MP144	02451	G01673	C006	177244021500	D01	10/30/1993	SEM	GL		O	24	64	11	0
103	0	0	90.4	120	11	0		103	20.8	0		0		Y
MP144	02451	G01673	C006	177244021500	D01	05/13/1994	SEM	GL		O	24	64	8	0
77	0	0	90.6	150	8	0		77	20.8	0		0		N
MP144	02451	G01673	C006	177244021500	D01	08/09/1994	SEM	GL		O		64		
		125	84.62	110	8	1		44	20.8					
MP144	02451	G01673	C007A	177244021600	S01	01/08/1993	QTR	GL		O	24	48	70	21.98
11.02	0	314	13.6	145	70	22		11	0	0		0		Y
MP144	02451	G01673	C007A	177244021600	S01	04/04/1993	QTR	GL		O	24	48	69	23.94
15.04	0	348	17.9	140	69	24		15	0	0		0		Y
MP144	02451	G01673	C007A	177244021600	S01	07/12/1993	QTR	GL		O	24	48	74	22.94
16.02	0	311	17.8	105	74	23		16	0	0		0		Y
MP144	02451	G01673	C007A	177244021600	S01	05/17/1994	SEM	GL		O	24	64	60	0
16	0	0	21.1	80	60	0		16	19.5	0		0		N
MP144	02451	G01673	C007A	177244021600	S01	08/23/1994	SEM	GL		O		64		
		361	16.28	100	72	26		14	19.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C007A	177244021600	S01	12/11/1994	SEM	GL		O	24	64		
	0	9720		100	50	486		9	19.5	0		0	Y	
MP144	02451	G01673	C007A	177244021600	S01	02/25/1996	SEM	FL		O	24	64		
	0	13412		105	68	912		18	19.5	0		0	N	
MP144	02451	G01673	C007A	177244021600	S01	07/07/1996	SEM	GL		O	24	64		
	0	11825		110	57	674		14	19.5	0		0	N	
MP144	02451	G01673	C007A	177244021600	S01	05/06/1997	SEM	GL		O		64		
		0	1.56	100	63	0		1	19.5					
MP144	02451	G01673	C007A	177244021600	S01	12/30/1997	SEM	GL		O		64		
		0	5.33	100	71	0		4	19.5					
MP144	02451	G01673	C013	177244022401	D02	12/10/1994	SEM	GL		O	24	108		
	0	8090		120	122	987		487	21.2	0		0	Y	
MP144	02451	G01673	C013	177244022401	D02	02/26/1996	SEM	GL		O	24	108		
	0	6940		110	83	576		474	21.2	0		0	N	
MP144	02451	G01673	C013	177244022401	D02	07/08/1996	SEM	GL		O	24	108		
	0	8054		125	93	749		424	21.2	0		0	N	
MP144	02451	G01673	C013D	177244022401	D02	01/09/1993	QTR	GL		O	24	108	109	59.95
617.67	0	550	85	150	109	60		618	0	0		0	Y	
MP144	02451	G01673	C013D	177244022401	D02	04/02/1993	QTR	GL		O	24	108	98	0
555.33	0	0	85	200	98	0		555	0	0		0	Y	
MP144	02451	G01673	C013D	177244022401	D02	07/12/1993	QTR	GL		O	24	108	148	30.93
581.06	0	209	79.7	140	148	31		581	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C013D	177244022401	D02	05/13/1994	SEM	GL		O	24	108	137	0
547	0	0	80	150	137	0		547	21.2	0		0		N
MP144	02451	G01673	C013D	177244022401	D02	08/06/1994	SEM	GL		O		108		
		411	79.94	120	129	53		514	21.2					
MP144	02451	G01673	C013D	177244022401	D02	06/07/1997	SEM	GL		O		8		
		0	90.05	100	21	0		190	21.2					
MP144	02451	G01673	C014	177244030700	S02	08/18/1994	SEM	GL		O		64		
		21	64.93	180	47	1		87	18.2					
MP144	02451	G01673	C014D	177244030700	D02	01/09/1993	QTR	GL		O	24	64	60	36
111.92	0	600	65.1	130	60	36		112	0	0		0		Y
MP144	02451	G01673	C014D	177244030700	D02	04/03/1993	QTR	GL		O	24	64	75	39.98
138.07	0	533	64.8	120	75	40		138	0	0		0		Y
MP144	02451	G01673	C014D	177244030700	D02	07/12/1993	QTR	GL		O	24	64	70	24.99
130	0	357	65	120	70	25		130	0	0		0		Y
MP144	02451	G01673	C014D	177244030700	D02	02/14/1994	COM	FL		O	24	64	44	0
83	0	0	65.4	140	44	0		83	18.2	0	UNK	0		
MP144	02451	G01673	C014D	177244030700	D02	05/15/1994	SEM	GL		O	24	64	121	0
181	0	0	59.9	90	121	0		181	18.2	0		0		N
MP144	02451	G01673	C015	177244031300	D01	01/10/1993	QTR	GL		O	24	64	29	2.99
42.96	0	103	59.7	120	29	3		43	0	0		0		Y
MP144	02451	G01673	C015	177244031300	D01	04/23/1993	QTR	GL		O	24	67	17	0
40.05	0	0	70.2	120	17	0		40	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C015	177244031300	D01	05/17/1993	QTR	GL		O	24	64	42	0
99.89	0	0	70.4	120	42	0		100	0	0		0		Y
MP144	02451	G01673	C015	177244031300	D01	06/15/1993	QTR	GL		O	24	64	52	9
112.04	0	173	68.3	120	52	9		112	0	0		0		Y
MP144	02451	G01673	C015	177244031300	D01	07/13/1993	QTR	GL		O	24	64	40	0
95.14	0	0	70.4	120	40	0		95	0	0		0		Y
MP144	02451	G01673	C015	177244031300	D01	05/16/1994	SEM	GL		O	24	64	20	0
48	0	0	70.6	120	20	0		48	19.5	0		0		N
MP144	02451	G01673	C015	177244031300	D01	08/04/1994	SEM	GL		O		64		
		67	70.59	105	15	1		36	19.5					
MP144	02451	G01673	C015	177244031300	D01	12/09/1994	SEM	GL		O	24	64		
	0	14143		100	42	594		98	19.5	0		0		Y
MP144	02451	G01673	C015	177244031300	D01	05/16/1996	SEM	GL		O	24	64		
	0	5696		105	56	319		146	19.5	0		0		N
MP144	02451	G01673	C015	177244031300	D01	07/10/1996	SEM	GL		O	24	64		
	0	7239		110	46	333		128	19.5	0		0		N
MP144	02451	G01673	C015	177244031300	D01	05/16/1997	SEM	GL		O		64		
		0	60.58	100	41	0		63	19.5					
MP144	02451	G01673	C015	177244031300	D01	12/27/1997	SEM	GL		O		64		
		0	80.19	100	41	0		166	21.2					
MP144	02451	G01673	C015D	177244031300	D02	01/10/1993	QTR	GL		O	24	64	42	40.99
18	0	976	30	130	42	41		18	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	C015D	177244031300	D02	03/10/1993	QTR	GL		O	24	64	82	31.98
19.99	0	390	19.6	125	82	32		20	0	0		0		Y
MP144	02451	G01673	C015D	177244031300	D02	04/23/1993	QTR	GL		O	24	64	80	44.96
20	0	563	20	120	80	45		20	0	0		0		Y
MP144	02451	G01673	C015D	177244031300	D02	07/13/1993	QTR	GL		O	24	64	86	0
28.97	0	0	25.2	120	86	0		29	0	0		0		Y
MP144	02451	G01673	C015D	177244031300	D02	05/17/1994	SEM	GL		O	24	64	53	0
35	0	0	39.8	120	53	0		35	20	0		0		N
MP144	02451	G01673	C015D	177244031300	D02	08/05/1994	SEM	GL		O		64		
		18	39.78	150	56	1		37	20					
MP144	02451	G01673	C015D	177244031300	D02	12/08/1994	SEM	GL		O	24	64		
	0	11423		140	52	594		34	20	0		0		Y
MP144	02451	G01673	C015D	177244031300	D02	02/26/1996	SEM	FL		O	24	64		
	0	18449		120	49	904		49	20	0		0		N
MP144	02451	G01673	C015D	177244031300	D02	07/10/1996	SEM	GL		O	24	64		
	0	10521		110	48	505		47	20	0		0		N
MP144	02451	G01673	C015D	177244031300	D02	05/17/1997	SEM	GL		O		64		
		0	23.73	100	45	0		14	20					
MP144	02451	G01673	C015D	177244031300	D02	12/25/1997	SEM	GL		O		64		
		0	59.74	110	31	0		46	20					
MP144	02451	G01673	C017D	177244078400	D02	10/04/1997	POT	FL		G	24	20		
	1100	9999999	0	750	0	3425		0		.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	C017D	177244078400	D02	11/12/1997	SEM	FL		G		25		
	1260	1093333	0	1000	3	3280		0		25.4				
MP144	02451	G01673	D001D	177244022600	D02	01/16/1993	QTR	GL		O	24	108	104	254.9
6.99	0	2452	6.3	140	104	255		7	0		0		0	Y
MP144	02451	G01673	D001D	177244022600	D02	04/17/1993	QTR	GL		O	24	108	63	236.94
2.97	0	3762	4.5	145	63	237		3	0		0		0	Y
MP144	02451	G01673	D001D	177244022600	D02	07/12/1993	QTR	GL		O	24	108	119	239.9
6	0	2017	4.8	140	119	240		6	0		0		0	Y
MP144	02451	G01673	D001D	177244022600	D02	03/08/1994	SEM	GL		O	24	64	117	246
13	0	2103	10	120	117	246		13	24.7		0		0	N
MP144	02451	G01673	D001D	177244022600	D02	08/16/1994	SEM	GL		O		64		
		595	32.73	140	37	22		18	24.7					
MP144	02451	G01673	D001D	177244022600	D02	12/12/1994	SEM	GL		O	24	64		
	0	6829		145	35	239		19	24.7		0		0	Y
MP144	02451	G01673	D001D	177244022600	D02	10/24/1995	SEM	GL		O	24	64		
	0	3584		140	77	276		7	24.7		0		0	N
MP144	02451	G01673	D001D	177244022600	D02	05/06/1996	SEM	GL		O	24	64		
	0	7000		160	41	287		29	24.7		0		0	N
MP144	02451	G01673	D001D	177244022600	D02	07/24/1996	SEM	GL		O	24	64		
	0	6310		140	29	183		27	24.7		0		0	N
MP144	02451	G01673	D001D	177244022600	D02	06/11/1997	SEM	GL		O		64		
		2250	36	130	64	144		36	24.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	D001D	177244022600	D02	12/21/1997	SEM	GL		O		64		
		615	0	110	65	40		0		24.7				
MP144	02451	G01673	D002	177244026000	S03	01/17/1993	SEM	FL		G	24	0	0	1232
0	1000	9999999	999.9	1200	0	1232		0		0	0		0	Y
MP144	02451	G01673	D002	177244026000	S03	04/18/1993	SEM	FL		G	24	0	0	1422
0	1020	9999999	999.9	1200	0	1422		0		0	0		0	Y
MP144	02451	G01673	D002	177244026000	S03	07/11/1993	SEM	FL		G	24	0	0	1179
0	1070	9999999	999.9	1200	0	1179		0		0	0		0	Y
MP144	02451	G01673	D002	177244026000	S03	08/17/1993	SEM	FL		G	24	0	0	1357
0	1070	9999999	999.9	1200	0	1357		0		0	0		0	Y
MP144	02451	G01673	D002	177244026000	S03	09/14/1993	SEM	FL		G	24	0	0	1505
0	1070	9999999	999.9	1200	0	1505		0		0	0		0	Y
MP144	02451	G01673	D002	177244026000	S03	02/18/1994	SEM	FL		G	24	40	0	3253
0	0	9999999	999.9	1160	0	3253		0		0	0		1100	N
MP144	02451	G01673	D002	177244026000	S03	12/12/1994	SEM	FL		G	24	25		
	1200	9999999		140	0	3926		0		0	0		1090	Y
MP144	02451	G01673	D002	177244026000	S03	10/24/1995	SEM	GL		G	24	36		
	1200	9999999		240	0	443		580		0	0		1080	N
MP144	02451	G01673	D004	177244025500	D01	04/16/1993	QTR	GL		O	24	64	22	339
90.24	0	15409	80.4	140	22	339		90		0	0		0	Y
MP144	02451	G01673	D004	177244025500	D01	07/10/1993	QTR	GL		O	24	64	22	190.98
85.84	0	8682	79.6	120	22	191		86		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	D004	177244025500	D01	01/27/1994	SEM	GL		O	24	64	26	34
102	0	1308	79.7	120	26	34		102	38.8	0		0		N
MP144	02451	G01673	D004	177244025500	D01	08/19/1994	SEM	GL		O		64		
		364	80.36	165	22	8		90	38.8					
MP144	02451	G01673	D004	177244025500	D01	12/12/1994	SEM	GL		O	24	64		
	0	12192		160	26	317		106	38.8	0		0		Y
MP144	02451	G01673	D004	177244025500	D01	05/19/1996	SEM	GL		O	24	64		
	0	73500		160	2	147		37	38.8	0		0		N
MP144	02451	G01673	D004	177244025500	D01	07/10/1996	SEM	GL		O	24	64		
	0	11520		140	25	288		281	38.8	0		0		N
MP144	02451	G01673	D004	177244025500	D01	05/17/1997	SEM	GL		O		64		
		10357	85.11	160	28	290		160	38.8					
MP144	02451	G01673	D004	177244025500	D01	12/28/1997	SEM	GL		O		64		
		2813	84.91	150	32	90		180	38.8					
MP144	02451	G01673	D004D	177244025500	D02	01/18/1993	QTR	GL		O	24	64	99	186.91
121	0	1889	55	120	99	187		121	0	0		0		Y
MP144	02451	G01673	D004D	177244025500	D02	04/17/1993	QTR	GL		O	24	64	77	233.93
116.95	0	3039	60.3	135	77	234		117	0	0		0		Y
MP144	02451	G01673	D004D	177244025500	D02	07/11/1993	QTR	GL		O	24	64	87	148.94
128.88	0	1713	59.7	120	87	149		129	0	0		0		Y
MP144	02451	G01673	D004D	177244025500	D02	11/06/1993	SEM	GL		O	24	64	72	122
117	0	1694	61.9	140	72	122		117	38.2	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	D004D	177244025500	D02	05/14/1994	SEM	GL		O	24	64	67	125
100	0	1866	59.9	130	67	125		100		38.2	0		0	N
MP144	02451	G01673	D004D	177244025500	D02	08/19/1994	SEM	GL		O		64		
		109	60	160	64	7		96		38.2				
MP144	02451	G01673	D004D	177244025500	D02	12/22/1994	SEM	GL		O	24	64		
	0	3945		160	55	217		103		38.2	0		0	Y
MP144	02451	G01673	D004D	177244025500	D02	05/19/1996	SEM	FL		O	24	64		
	0	10091		160	11	111		2		38.2	0		0	N
MP144	02451	G01673	D004D	177244025500	D02	07/10/1996	SEM	GL		O	24	64		
	0	4255		145	55	234		99		38.2	0		0	N
MP144	02451	G01673	D004D	177244025500	D02	05/17/1997	SEM	GL		O		64		
		5200	64.79	160	50	260		92		38.2				
MP144	02451	G01673	D004D	177244025500	D02	12/28/1997	SEM	GL		O		64		
		1735	64.49	160	49	85		89		38.2				
MP144	02451	G01673	D005	177244026200	D03	01/19/1993	QTR	GL		O	24	64	65	731.97
35	0	11262	35	140	65	732		35	0		0		0	Y
MP144	02451	G01673	D005	177244026200	D03	04/18/1993	QTR	GL		O	24	64	55	565.95
28.97	0	10291	34.5	145	55	566		29	0		0		0	Y
MP144	02451	G01673	D005	177244026200	D03	07/07/1993	QTR	GL		O	24	64	19	87.99
61.85	0	4632	76.5	130	19	88		62	0		0		0	Y
MP144	02451	G01673	D005	177244026200	D03	05/15/1994	SEM	GL		O	24	64	7	15
20	0	2143	74.1	120	7	15		20		38.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	D005	177244026200	D03	08/18/1994	SEM	GL		O		64		
		4333	76	160	6	26		19	38.2					
MP144	02451	G01673	D005D	177244026200	D02	01/19/1993	QTR	GL		O	24	108	124	500.96
1103.72	0	4040	89.9	140	124	501		1104	0	0			0	Y
MP144	02451	G01673	D005D	177244026200	D02	04/18/1993	QTR	GL		O	24	108	129	495.88
1161	0	3845	90	155	129	496		1161	0	0			0	Y
MP144	02451	G01673	D005D	177244026200	D02	07/08/1993	QTR	GL		O	24	108	127	112.9
1143	0	890	90	145	127	113		1143	0	0			0	Y
MP144	02451	G01673	D005D	177244026200	D02	05/16/1994	SEM	GL		O	24	108	123	33
1108	0	268	90	160	123	33		1108	24.7	0			0	N
MP144	02451	G01673	D005D	177244026200	D02	08/18/1994	SEM	GL		O		108		
		559	89.98	180	118	66		1060	24.7					
MP144	02451	G01673	D005D	177244026200	D02	12/23/1994	SEM	GL		O	24	108		
	0	4892		180	120	587		1177	24.7	0			0	Y
MP144	02451	G01673	D005D	177244026200	D02	10/28/1995	SEM	GL		O	24	108		
	0	8776		180	58	509		1400	24.7	0			0	N
MP144	02451	G01673	D005D	177244026200	D02	05/04/1996	SEM	GL		O	24	108		
	0	9532		180	62	591		1470	24.7	0			0	N
MP144	02451	G01673	D005D	177244026200	D02	07/25/1996	SEM	GL		O	24	108		
	0	6278		150	79	496		1235	24.7	0			0	N
MP144	02451	G01673	D005D	177244026200	D02	06/04/1997	SEM	GL		O		108		
		2825	94.96	140	63	178		1187	24.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G01673	D005D	177244026200	D02	12/26/1997	SEM	GL		O		108		
		1444	95	150	18	26		342	24.7					
MP144	02451	G01673	D006	177244025600	D01	04/19/1993	QTR	FL		O	24	108	12	595
108	0	49583	90	130	12	595		108	0	0		0		Y
MP144	02451	G01673	D006	177244025600	D01	07/12/1993	QTR	FL		O	24	108	13	41.99
114.45	0	3231	89.8	130	13	42		114	0	0		0		Y
MP144	02451	G01673	D006	177244025600	D01	08/13/1993	QTR	FL		O	24	108	24	48
131.84	0	2000	84.6	120	24	48		132	0	0		0		Y
MP144	02451	G01673	D006	177244025600	D01	11/08/1993	SEM	GL		O	24	108	26	33
143	0	1269	84.6	120	26	33		143	24.6	0		0		Y
MP144	02451	G01673	D007	177244026501	D03	06/28/1994	COM	FL		G	24	16	0	1055
5	0	9999999	100	750	0	1055		5	0	0		UNK	0	
MP144	02451	G01673	D007	177244026501	D03	12/25/1994	SEM	FL		G	24	64		
	1200	9999999		550	0	1123		0	0	0			445	Y
MP144	02451	G01673	D007	177244026501	D03	10/26/1995	SEM	FL		G	24	18		
	1200	9999999		470	0	1216		0	0	0			1120	N
MP144	02451	G01673	D007	177244026501	D03	02/23/1996	SEM	FL		G	24	32		
	1200	9999999		200	0	1115		0	0	0			880	N
MP144	02451	G01673	D007	177244026501	D03	07/15/1996	SEM	FL		G	24	48		
	1200	9999999		200	0	960		0	0	0			200	N
MP144	02451	G01673	D007	177244026501	D03	05/15/1997	SEM	FL		G		64		
	380	9999999	0	260	0	1016		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G01673	D007	177244026501	D03	12/07/1997	SEM	FL		G		64		
	380	9999999	0	140	0	861		0						
MP144	02451	G01673	D007D	177244026501	D04	06/28/1994	COM	FL		G	24	18	0	2197
0	0	9999999	999.9	1200	0	2197		0	0		0	UNK	0	
MP144	02451	G01673	D007D	177244026501	D04	12/12/1994	SEM	FL		G	24	64		
	1200	9999999		1080	0	2654		0	0		0		440	Y
MP144	02451	G01673	D007D	177244026501	D04	02/23/1996	SEM	FL		G	24	25		
	1200	9999999		740	0	7063		61	0		0		880	N
MP144	02451	G01673	D007D	177244026501	D04	05/16/1997	SEM	FL		G		20		
	500	9999999	0	240	0	470		0						
MP144	02451	G01673	D007D	177244026501	D04	12/26/1997	SEM	FL		G		20		
	700	9999999	99	200	0	325		380						
MP306	02237	G01676	A005A	177242003800	S02	06/13/1993	SEM	FL		G	24	0	14	925
0	320	66071	0	130	14	925		0	0		0		1030	Y
MP306	02237	G01676	A005A	177242003800	S02	12/02/1993	SEM	FL		G	24	0	9	395
0	320	43889	0	115	9	395		0	0		0		1050	Y
MP306	02237	G01676	A005A	177242003800	S02	06/18/1994	SEM	FL			24	64	14	640
0	160	45714	0	65	14	640		0	35.8		0		1020	N
MP306	02237	G01676	A005A	177242003800	S02	11/12/1994	SEM	FL		G		64		
	375	32500	0	60	16	520		0	34.5					
MP306	02237	G01676	A005A	177242003800	S02	05/26/1995	SEM	FL		G		64		
	220	9999999	0	120	0	230		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	A005A	177242003800	S02	10/12/1995	SEM	FL		G		64		
	210	26000	6.25	70	15	390		1	35.6					
MP306	02237	G01676	A005A	177242003800	S02	05/27/1996	SEM	FL		G		64		
	200	28824	0	60	17	490		0	41					
MP306	02237	G01676	A005A	177242003800	S02	12/11/1996	SEM	FL		O		64		
		2357	0	60	56	132		0	29					
MP306	02237	G01676	A005A	177242003800	S02	06/30/1997	SEM	FL		O		64		
	280	2955	.75	60	132	390		1	41					
MP306	02237	G01676	A005A	177242003800	S02	11/09/1997	SEM	FL		O		64		
	260	25882	5.56	50	17	440		1	41.2					
MP306	02237	G01676	A009D	177242006500	D02	03/09/1993	QTR	GL		O	24	64	72	30.17
30.86	0	417	30	120	72	30		31	0	0		0		Y
MP306	02237	G01676	A009D	177242006500	D02	05/29/1993	QTR	GL		O	24	64	59	15.1
17.62	0	254	23	120	59	15		18	0	0		0		Y
MP306	02237	G01676	A009D	177242006500	D02	09/11/1993	QTR	GL		O	24	64	57	55.12
19	0	965	25	125	57	55		19	0	0		0		Y
MP306	02237	G01676	A009D	177242006500	D02	06/09/1994	SEM	GL		O	24	64	73	40
23	0	548	24	110	73	40		23	35.8	0		0		N
MP306	02237	G01676	A009D	177242006500	D02	11/14/1994	SEM	GL		O		64		
		14	25.77	140	72	1		25	34.5					
MP306	02237	G01676	A009D	177242006500	D02	05/06/1995	SEM	GL		O		64		
		364	20.29	130	55	20		14	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	A009D	177242006500	D02	10/08/1995	SEM	GL		O		64		
		3175	28.41	150	63	200		25	35.6					
MP306	02237	G01676	A009D	177242006500	D02	05/09/1996	SEM	GL		O		64		
		0	22.37	145	59	0		17	41					
MP306	02237	G01676	A009D	177242006500	D02	12/21/1996	SEM	GL		O		64		
		323	21.52	175	62	20		17	41					
MP306	02237	G01676	A009D	177242006500	D02	06/27/1997	SEM	GL		O		64		
		323	22.5	160	62	20		18	41					
MP306	02237	G01676	A009D	177242006500	D02	12/03/1997	SEM	GL		O		64		
		321	28.44	170	78	25		31	35.6					
MP306	02237	G01676	A010D	177242006700	D02	03/09/1993	QTR	GL		O	24	64	9	0
1	0	0	10	120	9	0		1	0	0			0	Y
MP306	02237	G01676	A010D	177242006700	D02	05/22/1993	QTR	GL		O	24	64	14	0
0	0	0	0	115	14	0		0	0	0			0	Y
MP306	02237	G01676	A010D	177242006700	D02	09/04/1993	QTR	GL		O	24	64	23	9.96
0	0	435	0	120	23	10		0	0	0			0	Y
MP306	02237	G01676	A010D	177242006700	D02	06/21/1994	SEM	GL			24	64	10	0
0	0	0	0	110	10	0		0	35.8	0			0	N
MP306	02237	G01676	A010D	177242006700	D02	11/02/1994	SEM	GL				64		
		26	0	140	38	1		0	34.5					
MP306	02237	G01676	A010D	177242006700	D02	05/04/1995	SEM	GL				64		
		0	0	62	28	0		0	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	A010D	177242006700	D02	09/25/1995	SEM	GL				64		
		5882	15	70	17	100		3	35.6					
MP306	02237	G01676	A010D	177242006700	D02	05/09/1996	SEM	GL				64		
		0	0	145	12	0		0	38					
MP306	02237	G01676	A010D	177242006700	D02	12/27/1996	SEM	GL				64		
		435	14.81	80	46	20		8	38					
MP306	02237	G01676	A010D	177242006700	D02	06/19/1997	SEM	GL				64		
		755	0	60	53	40		0	38					
MP306	02237	G01676	A010D	177242006700	D02	11/06/1997	SEM	GL				64		
		1111	0	55	18	20		0	35.6					
MP306	02237	G01676	A011D	177242007500	D02	02/19/1993	QTR	GL		O	24	64	157	29.99
39.25	0	191	20	54	157	30		39	0	0			0	Y
MP306	02237	G01676	A011D	177242007500	D02	06/08/1993	QTR	GL		O	24	64	142	67.88
52.52	0	479	27	65	142	68		53	0	0			0	Y
MP306	02237	G01676	A011D	177242007500	D02	09/12/1993	QTR	GL		O	24	64	150	108
42.31	0	720	22	75	150	108		42	0	0			0	Y
MP306	02237	G01676	A011D	177242007500	D02	06/15/1994	SEM	GL		O	24	64	63	0
61	0	0	49.2	90	63	0		61	35.8	0			0	N
MP306	02237	G01676	A011D	177242007500	D02	11/19/1994	SEM	GL		O		64		
		7	25	60	144	1		48	34.5					
MP306	02237	G01676	A011D	177242007500	D02	05/23/1995	SEM	FL		O		64		
		484	39.81	62	62	30		41	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	A011D	177242007500	D02	10/17/1995	SEM	GL		O		64		
		633	52.41	70	79	50		87	35.6					
MP306	02237	G01676	A011D	177242007500	D02	05/29/1996	SEM	GL		O		64		
		1875	50	150	32	60		32	40					
MP306	02237	G01676	A011D	177242007500	D02	12/30/1996	SEM	GL		O		64		
		1333	32.26	150	105	140		50	40					
MP306	02237	G01676	A011D	177242007500	D02	06/27/1997	SEM	GL		O		64		
		968	54.41	160	31	30		37	40					
MP306	02237	G01676	A011D	177242007500	D02	11/25/1997	SEM	GL		O		64		
		4000	58.68	150	50	200		71	35.6					
MP306	00037	G01676	A014B	177242013900	D04	03/10/1993	QTR	GL		O	24	64	23	29.74
2.56	0	1304	10	120	23	30		3	0	0		0		Y
MP306	00037	G01676	A014B	177242013900	D04	05/23/1993	QTR	FL		O	24	64	24	54.67
2.67	0	2292	10	115	24	55		3	0	0		0		Y
MP306	00037	G01676	A014B	177242013900	D04	08/27/1993	QTR	GL		O	24	64	21	10
0	0	476	0	120	21	10		0	0	0		0		Y
MP306	00037	G01676	A014B	177242013900	D04	06/05/1994	SEM	GL		O	24	64	25	5
0	0	200	0	110	25	5		0	35.8	0		0		N
MP306	00037	G01676	A014B	177242013900	D04	11/11/1994	SEM	GL		O		64		
		37	0	130	27	1		0	34.5					
MP306	00037	G01676	A014B	177242013900	D04	05/07/1995	SEM	GL		O		64		
		0	42.31	125	15	0		11	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	00037	G01676	A014B	177242013900	D04	10/08/1995	SEM	FL		O		64		
		17500	58.62	150	12	210		17		35.6				
MP306	00037	G01676	A014B	177242013900	D04	05/11/1996	SEM	GL		O		64		
		0	0	150	7	0		0		40				
MP306	00037	G01676	A014B	177242013900	D04	12/19/1996	SEM	GL		O		64		
		2857	0	150	14	40		0		40				
MP306	00037	G01676	A014B	177242013900	D04	05/31/1997	SEM	GL		O		64		
		1923	0	150	13	25		0		40				
MP306	00037	G01676	A014B	177242013900	D04	11/24/1997	SEM	GL		O		64		
		5714	0	155	14	80		0		35.6				
MP306	02237	G01676	A015A	177242008800	D04	10/26/1994	SEM	GL		O		64		
		48	0	50	21	1		0		34.5				
MP306	02237	G01676	A015B	177242008800	D05	05/07/1996	SEM	GL		O		21		
		0	82	250	79	0		360		46				
MP306	02237	G01676	A015B	177242008800	D05	12/22/1996	SEM	GL		O		21		
		633	31.6	350	158	100		73		46				
MP306	02237	G01676	A015B	177242008800	D05	06/19/1997	SEM	GL		O		21		
		556	31.03	320	180	100		81		46				
MP306	02237	G01676	A015B	177242008800	D05	11/07/1997	SEM	GL		O		18		
		1327	40.96	60	98	130		68		35.6				
MP306	02237	G01676	A016D	177242009100	D02	03/11/1993	QTR	GL		O	24	64	15	35.96
10	0	2400	40	100	15	36		10	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	A016D	177242009100	D02	05/22/1993	QTR	GL		O	24	64	11	27.26
0	0	2455	0	120	11	27		0	0	0			0	Y
MP306	02237	G01676	A016D	177242009100	D02	08/27/1993	QTR	GL		O	24	64	11	15
0	0	1364	0	135	11	15		0	0	0			0	Y
MP306	02237	G01676	A016D	177242009100	D02	06/12/1994	SEM	GL		O	24	64	7	50
3	0	7143	30	110	7	50		3	35.8	0			0	N
MP306	02237	G01676	A016D	177242009100	D02	10/25/1994	SEM	GL		O		64		
		125	27.27	130	8	1		3	34.5					
MP306	02237	G01676	A016D	177242009100	D02	05/02/1995	SEM	GL		O		64		
		0	22.22	130	7	0		2	35.2					
MP306	02237	G01676	A016D	177242009100	D02	09/23/1995	SEM	GL		O		64		
		9643	44	150	14	135		11	35.6					
MP306	02237	G01676	A016D	177242009100	D02	05/26/1996	SEM	GL		O		64		
		0	53.33	140	7	0		8	38					
MP306	02237	G01676	A016D	177242009100	D02	12/23/1996	SEM	GL		O		64		
		0	12.5	150	7	0		1	38					
MP306	02237	G01676	A016D	177242009100	D02	06/29/1997	SEM	GL		O		64		
		4286	36.36	140	7	30		4	38					
MP306	02237	G01676	A016D	177242009100	D02	11/09/1997	SEM	GL		O		64		
		8750	42.86	160	8	70		6	35.6					
MP306	02237	G01676	A018	177242011300	D01	03/10/1993	QTR	GL		O	24	64	30	24.99
270	0	833	90	120	30	25		270	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	A018	177242011300	D01	06/15/1993	QTR	GL		O	24	64	24	30.5
216	0	1292	90	130	24	31		216	0	0			0	Y
MP306	02237	G01676	A018	177242011300	D01	09/06/1993	QTR	GL		O	24	64	58	69.54
0	0	1207	0	125	58	70		0	0	0			0	Y
MP306	02237	G01676	A018	177242011300	D01	06/11/1994	SEM	GL		O	24	64	21	40
287	0	1905	93.2	110	21	40		287	35.8	0			0	N
MP306	02237	G01676	A018	177242011300	D01	11/10/1994	SEM	GL		O		64		
		33	88.33	140	30	1		227	34.5					
MP306	02237	G01676	A018	177242011300	D01	05/27/1995	SEM	GL		O		64		
		0	88.94	125	22	0		177	35.2					
MP306	02237	G01676	A018	177242011300	D01	09/16/1995	SEM	GL		O		64		
		3600	90.97	150	25	90		252	35.6					
MP306	02237	G01676	A023S	177244019801	S01	03/19/1993	QTR	GL		O	24	64	72	15.05
0	0	208	0	61	72	15		0	0	0			0	Y
MP306	02237	G01676	A023S	177244019801	S01	06/22/1993	QTR	GL		O	24	64	62	109.99
0	0	1774	0	70	62	110		0	0	0			0	Y
MP306	02237	G01676	A023S	177244019801	S01	09/09/1993	QTR	GL		O	24	64	67	31.82
.68	0	478	1	70	67	32		1	0	0			0	Y
MP306	02237	G01676	A023S	177244019801	S01	06/24/1994	SEM	GL		O	24	64	36	0
0	0	0	0	80	36	0		0	35.8	0			0	N
MP306	02237	G01676	A023S	177244019801	S01	11/17/1994	SEM	GL		O		64		
		17	0	80	60	1		0	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP306	02237	G01676	B001	177242002570	D03	03/04/1993	QTR	GL		O	24	64	83	0
0	0	0	0	60	83	0	0	0	0		0	Y		
MP306	02237	G01676	B001	177242002570	D03	05/31/1993	QTR	GL		O	24	64	73	200.02
.74	0	2740	1	66	73	200	1	0	0		0	Y		
MP306	02237	G01676	B001	177242002570	D03	09/11/1993	QTR	GL		O	24	64	60	79.98
0	0	1333	0	100	60	80	0	0	0		0	Y		
MP306	02237	G01676	B001	177242002570	D03	06/21/1994	SEM	GL		O	24	64	46	120
3	0	2609	6.1	45	46	120	3	35.8	0		0	N		
MP306	02237	G01676	B001	177242002570	D03	10/25/1994	SEM	GL		O		64		
		2292	5.88	58	48	110	3	34.5						
MP306	02237	G01676	B001	177242002570	D03	05/23/1995	SEM	GL		O		64		
		2927	10.87	199	41	120	5	35.2						
MP306	02237	G01676	B001	177242002570	D03	10/02/1995	SEM	GL		O		64		
		1250	0	210	32	40	0	35.6						
MP306	02237	G01676	B001	177242002570	D03	05/18/1996	SEM	FL		O		64		
		1364	13.73	40	44	60	7	39						
MP306	02237	G01676	B001	177242002570	D03	12/13/1996	SEM	GL		O		64		
		2917	0	50	48	140	0	39						
MP306	02237	G01676	B001	177242002570	D03	06/02/1997	SEM	GL		O		64		
		250	11.11	50	40	10	5	39						
MP306	02237	G01676	B001	177242002570	D03	11/16/1997	SEM	GL		O		64		
		1667	23.08	50	30	50	9	35.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B001D	177242002570	D04	03/17/1993	QTR	GL		O	24	20	3	5.56
297	0	2000	99	65	3	6		297	0	0		0		Y
MP306	02237	G01676	B001D	177242002570	D04	05/31/1993	QTR	GL		O	24	64	5	9.61
245	0	2000	98	66	5	10		245	0	0		0		Y
MP306	02237	G01676	B004	177242003900	S02	03/11/1993	QTR	FL		O	24	64	150	78
350	0	520	70	60	150	78		350	0	0		0		Y
MP306	02237	G01676	B004	177242003900	S02	06/09/1993	QTR	GL		O	24	64	244	296.7
398.11	0	1217	62	60	244	297		398	0	0		0		Y
MP306	02237	G01676	B004	177242003900	S02	08/30/1993	QTR	GL		O	24	64	178	50.2
869.06	0	281	83	80	178	50		869	0	0		0		Y
MP306	02237	G01676	B004	177242003900	S02	03/13/1995	SEM	GL		O		16		
		490	.99	570	500	245		5	35.6					
MP306	02237	G01676	B004	177242003900	S02	10/13/1995	POT	GL		O	24	64		
	1220	2292	63.77	225	192	440		338	35.3	.645				
MP306	02237	G01676	B004	177242003900	S02	06/04/1996	SEM	GL		O		64		
		385	82.81	75	143	55		689	37					
MP306	02237	G01676	B004	177242003900	S02	12/23/1996	SEM	GL		O		64		
		789	90.72	80	76	60		743	37					
MP306	02237	G01676	B004	177242003900	S02	05/31/1997	SEM	GL		O		64		
		370	79.72	65	162	60		637	37					
MP306	02237	G01676	B004	177242003900	S02	12/05/1997	SEM	GL		O		64		
		4886	87.39	100	88	430		610	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	B010	177242008900	S01	03/06/1993	QTR	GL		O	24	64	40	118.8
0	0	2975	0	65	40	119		0	0		0		0	Y
MP306	02237	G01676	B010	177242008900	S01	06/20/1993	QTR	GL		O	24	64	47	69.98
15.67	0	1489	25	50	47	70		16	0		0		0	Y
MP306	02237	G01676	B010	177242008900	S01	08/28/1993	QTR	GL		O	24	64	38	40.43
0	0	1053	0	50	38	40		0	0		0		0	Y
MP306	02237	G01676	B010	177242008900	S01	06/18/1994	SEM	GL		O	24	64	31	130
1	0	4194	3.1	45	31	130		1	35.8		0		0	N
MP306	02237	G01676	B010	177242008900	S01	10/17/1995	POT	GL		O	24	64		
	850	4375	8.57	200	32	140		3	35.2		.702			
MP306	02237	G01676	B010	177242008900	S01	05/22/1996	SEM	GL		O		64		
		1250	5.08	45	56	70		3	40					
MP306	02237	G01676	B010	177242008900	S01	12/24/1996	SEM	GL		O		64		
		1795	9.3	35	39	70		4	40					
MP306	02237	G01676	B010	177242008900	S01	06/28/1997	SEM	GL		O		64		
		606	5.71	60	33	20		2	40					
MP306	02237	G01676	B010	177242008900	S01	12/12/1997	SEM	GL		O		64		
		1000	33.82	50	90	90		46	35.6					
MP306	02237	G01676	B014A	177242012600	S03	03/05/1993	QTR	GL		O	24	64	95	39.8
142.5	0	421	60	64	95	40		143	0		0		0	Y
MP306	02237	G01676	B014A	177242012600	S03	06/17/1993	QTR	GL		O	24	64	88	179.96
149.84	0	2045	63	60	88	180		150	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B014A	177242012600	S03	08/29/1993	QTR	GL		O	24	22	83	0
129.82	0	0	61	55	83	0		130	0	0		0		Y
MP306	02237	G01676	B014A	177242012600	S03	05/28/1994	SEM	GL		O	24	64	92	40
238	0	435	72.1	45	92	40		238	35.8	0		0		N
MP306	02237	G01676	B014A	177242012600	S03	11/04/1994	SEM	GL		O		64		
		1173	69.2	56	81	95		182	34.5					
MP306	02237	G01676	B014A	177242012600	S03	05/13/1995	SEM	GL		O		64		
		1194	72.76	200	67	80		179	35.2					
MP306	02237	G01676	B014A	177242012600	S03	10/01/1995	SEM	GL		O		64		
		2109	74.7	220	64	135		189	35.6					
MP306	02237	G01676	B014A	177242012600	S03	05/13/1996	SEM	GL		O		64		
		391	72.53	40	64	25		169	40					
MP306	02237	G01676	B014A	177242012600	S03	11/26/1996	SEM	GL		O		64		
		238	76.54	50	42	10		137	40					
MP306	02237	G01676	B014A	177242012600	S03	05/30/1997	SEM	GL		O		64		
		2059	75.89	275	34	70		107	40					
MP306	02237	G01676	B014A	177242012600	S03	11/18/1997	SEM	GL		O		64		
		2941	83.96	90	17	50		89	35.6					
MP306	02237	G01676	B016S	177242013400	S02	03/04/1993	QTR	GL		O	24	24	18	79.56
120.46	0	4444	87	260	18	80		120	0	0		0		Y
MP306	02237	G01676	B016S	177242013400	S02	06/28/1993	QTR	GL		O	24	22	19	54.43
127.15	0	2842	87	273	19	54		127	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	B016S	177242013400	S02	09/13/1993	QTR	GL		O	24	52	19	0
139.33	0	0	88	300	19	0		139	0	0			0	Y
MP306	02237	G01676	B016S	177242013400	S02	06/02/1994	SEM	GL		O	24	22	18	240
146	0	13333	89	225	18	240		146	35.8	0			0	N
MP306	02237	G01676	B016S	177242013400	S02	10/23/1994	SEM	GL		O		22		
		13333	97.64	380	6	80		248	34.5					
MP306	02237	G01676	B018	177244001600	S01	03/07/1993	QTR	GL		O	24	48	22	236.76
0	0	10773	0	60	22	237		0	0	0			0	N
MP306	02237	G01676	B018	177244001600	S01	05/01/1993	POT	FL		O	24	90	23	79
3	0	3435	11.5	50	23	79		3	35.4	0			0	
MP306	02237	G01676	B018	177244001600	S01	05/22/1993	QTR	GL		O	24	50	21	179.99
0	0	8571	0	60	21	180		0	0	0			0	Y
MP306	02237	G01676	B018	177244001600	S01	08/27/1993	QTR	GL		O	24	52	21	128.77
0	0	6143	0	150	21	129		0	0	0			0	Y
MP306	02237	G01676	B018	177244001600	S01	06/19/1994	SEM	GL		O	24	52	21	55
1	0	2619	4.5	48	21	55		1	35.8	0			0	N
MP306	02237	G01676	B018	177244001600	S01	11/07/1994	SEM	GL		O		48		
		5111	0	55	45	230		0	34.5					
MP306	02237	G01676	B018	177244001600	S01	05/04/1995	SEM	GL		O		64		
		8125	0	178	16	130		0	35.2					
MP306	02237	G01676	B018	177244001600	S01	10/16/1995	SEM	GL		O		64		
		7586	3.33	240	29	220		1	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B018	177244001600	S01	05/28/1996	SEM	GL		O		30		
		4915	6.35	80	59	290		4	37					
MP306	02237	G01676	B018	177244001600	S01	12/24/1996	SEM	GL		O		30		
		13333	0	100	12	160		0	37					
MP306	02237	G01676	B018	177244001600	S01	06/23/1997	SEM	GL		O		30		
		20385	77.19	270	26	530		88	37					
MP306	02237	G01676	B018	177244001600	S01	11/29/1997	SEM	GL		O		30		
		5556	14.29	250	18	100		3	35.6					
MP306	02237	G01676	B019	177242004602	S01	03/07/1993	QTR	GL		O	24	47	16	158.03
0	0	9875	0	60	16	158		0	0	0		0		Y
MP306	02237	G01676	B019	177242004602	S01	05/24/1993	QTR	GL		O	24	47	21	152.1
0	0	7238	0	60	21	152		0	0	0		0		Y
MP306	02237	G01676	B019	177242004602	S01	06/06/1993	QTR	GL		O	24	47	17	119.31
4.25	0	7000	20	60	17	119		4	0	0		0		Y
MP306	02237	G01676	B019	177242004602	S01	09/11/1993	QTR	GL		O	24	47	25	158.73
0	0	6360	0	40	25	159		0	0	0		0		Y
MP306	02237	G01676	B019	177242004602	S01	06/18/1994	SEM	GL		O	24	64	12	295
1	0	24583	7.7	45	12	295		1	35.8	0		0		N
MP306	02237	G01676	B019	177242004602	S01	10/17/1994	SEM	GL		O		64		
		1538	0	60	52	80		0	34.5					
MP306	02237	G01676	B019	177242004602	S01	05/02/1995	SEM	GL		O		64		
		10750	16.67	180	20	215		4	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	B019	177242004602	S01	10/16/1995	SEM	GL		O		64		
		7317	0	230	41	300		0		35.6				
MP306	02237	G01676	B019	177242004602	S01	05/31/1996	SEM	GL		O		64		
		5000	6.78	50	55	275		4		38				
MP306	02237	G01676	B019	177242004602	S01	12/29/1996	SEM	GL		O		64		
		8571	8.7	35	21	180		2		37				
MP306	02237	G01676	B019	177242004602	S01	06/15/1997	SEM	GL		O		64		
		0	41.67	50	42	0		30		30				
MP306	02237	G01676	B019	177242004602	S01	12/07/1997	SEM	GL		O		64		
		1304	14.81	80	23	30		4		35.6				
MP306	02237	G01676	B020A	177242007801	S02	03/06/1993	QTR	GL		O	24	64	54	110
23.14	0	2037	30	60	54	110		23	0	0			0	Y
MP306	02237	G01676	B020A	177242007801	S02	06/19/1993	QTR	GL		O	24	64	50	59.5
28.13	0	1200	36	60	50	60		28	0	0			0	Y
MP306	02237	G01676	B020A	177242007801	S02	08/26/1993	QTR	GL		O	24	64	57	323.87
29.36	0	5684	34	60	57	324		29	0	0			0	Y
MP306	02237	G01676	B020A	177242007801	S02	06/10/1994	SEM	GL		O	24	64	52	150
44	0	2885	45.8	45	52	150		44	35.8	0			0	N
MP306	02237	G01676	B020A	177242007801	S02	10/18/1994	SEM	GL		O		64		
		10000	60	50	2	20		3		34.5				
MP306	02237	G01676	B020A	177242007801	S02	05/26/1995	SEM	GL		O		64		
		313	57.33	180	32	10		43		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B020A	177242007801	S02	10/18/1995	SEM	GL		O		64		
		2857	46.74	220	49	140		43	35.6					
MP306	02237	G01676	B020A	177242007801	S02	05/11/1996	SEM	GL		O		64		
		0	44.66	50	57	0		46	37					
MP306	02237	G01676	B020A	177242007801	S02	12/28/1996	SEM	GL		O		64		
		4324	63.73	50	37	160		65	37					
MP306	02237	G01676	B020A	177242007801	S02	05/31/1997	SEM	GL		O		64		
		0	52.13	100	45	0		49	37					
MP306	02237	G01676	B020A	177242007801	S02	11/17/1997	SEM	GL		O		64		
		588	68.52	100	34	20		74	35.6					
MP306	02237	G01676	C001	177242002000	D01	01/25/1994	POT	GL		O	24	64	112	75
18	0	670	13.8	150	112	75		18	34.8	.627		0		
MP306	02237	G01676	C001	177242002000	D01	06/07/1994	SEM	GL		O	24	64	52	10
15	0	192	22.4	150	52	10		15	35.8	0		0		N
MP306	02237	G01676	C001	177242002000	D01	11/08/1994	SEM	GL		O		64		
		476	6.67	165	42	20		3	34.5					
MP306	02237	G01676	C001	177242002000	D01	05/13/1995	SEM	GL		O		64		
		10882	19.05	140	34	370		8	35.2					
MP306	02237	G01676	C001	177242002000	D01	10/25/1995	SEM	GL		O		64		
		6471	19.05	120	17	110		4	35.6					
MP306	02237	G01676	C001	177242002000	D01	05/24/1996	SEM	GL		O		64		
		0	37.5	96	20	0		12	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	C001	177242002000	D01	11/25/1996	SEM	GL		O		64		
		7143	38.24	70	21	150		13	35					
MP306	02237	G01676	C001	177242002000	D01	06/20/1997	SEM	GL		O		64		
		2909	23.61	97	55	160		17	35					
MP306	02237	G01676	C001	177242002000	D01	12/06/1997	SEM	GL		O		64		
		8214	22.22	115	28	230		8	35.6					
MP306	02237	G01676	C001D	177242002000	D02	03/06/1993	QTR	GL		O	24	64	28	39.45
3.11	0	1393	10	100	28	39		3	0	0		0		Y
MP306	02237	G01676	C001D	177242002000	D02	05/28/1993	QTR	FL		O	24	64	33	115.34
6.76	0	3485	17	100	33	115		7	0	0		0		Y
MP306	02237	G01676	C002	177242003002	D01	04/16/1994	POT	FL		O	24	17	535	415
0	0	776	0	1020	535	415		0	34.8	.694		0		
MP306	02237	G01676	C002	177242003002	D01	06/05/1994	SEM	GL		O	24	19	682	900
0	0	1320	0	800	682	900		0	35.8	0		0		N
MP306	02237	G01676	C002	177242003002	D01	10/22/1994	SEM	FL		O		25		
		1401	0	300	464	650		0	34.5					
MP306	02237	G01676	C002	177242003002	D01	05/15/1995	SEM	GL		O		64		
		1780	2.27	165	646	1150		15	35.2					
MP306	02237	G01676	C002	177242003002	D01	09/24/1995	SEM	GL		O		64		
		1695	14.08	150	354	600		58	35.6					
MP306	02237	G01676	C002	177242003002	D01	05/13/1996	SEM	GL		O		64		
		964	22.19	85	249	240		71	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C002	177242003002	D01	11/26/1996	SEM	GL		O		64		
		1472	35.48	90	180	265		99		37				
MP306	02237	G01676	C002	177242003002	D01	06/06/1997	SEM	GL		O		64		
		881	29.94	118	227	200		97		37				
MP306	02237	G01676	C002	177242003002	D01	12/10/1997	SEM	GL		O		64		
		682	0	75	264	180		0		35.6				
MP306	02237	G01676	C002D	177242003002	D02	05/29/1994	POT	FL		O	24	22	291	170
0	0	584	0	280	291	170		0		35.8	.694		0	
MP306	02237	G01676	C002D	177242003002	D02	06/05/1994	SEM	FL		O	24	22	365	310
0	0	849	0	290	365	310		0		35.8	0		0	N
MP306	02237	G01676	C002D	177242003002	D02	10/17/1994	SEM	FL		O		64		
		1401	0	150	207	290		0		34.5				
MP306	02237	G01676	C002D	177242003002	D02	05/05/1995	SEM	FL		O		64		
		2409	0	145	137	330		0		35.2				
MP306	02237	G01676	C002D	177242003002	D02	09/24/1995	SEM	GL		O		64		
		2222	0	140	216	480		0		35.6				
MP306	02237	G01676	C002D	177242003002	D02	05/14/1996	SEM	GL		O		64		
		1692	1.52	108	130	220		2		39				
MP306	02237	G01676	C002D	177242003002	D02	11/26/1996	SEM	GL		O		64		
		1160	4.58	108	125	145		6		39				
MP306	02237	G01676	C002D	177242003002	D02	05/25/1997	SEM	GL		O		64		
		940	4.49	100	149	140		7		39				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C002D	177242003002	D02	11/22/1997	SEM	GL		O		64		
		1154	0	70	130	150		0		35.6				
MP306	02237	G01676	C003	177242004800	D04	07/17/1993	POT	GL		G	24	12	1	212
2	0	212000	66.7	1600	1	212		2		0	.63		0	
MP306	02237	G01676	C003	177242004800	D04	11/30/1993	SEM	FL		G	24	0	9	1150
0	1925	127778	0	1000	9	1150		0		0	0		1050	Y
MP306	02237	G01676	C003	177242004800	D04	05/30/1994	SEM	GL			24	64	15	200
0	200	13333	0	125	15	200		0		35.8	0		1050	N
MP306	02237	G01676	C003	177242004800	D04	11/14/1994	SEM	GL		O		64		
	900	7097	11.43	180	31	220		4		34.5				
MP306	02237	G01676	C003	177242004800	D04	05/21/1995	SEM	GL		O		64		
	900	27500	29.41	150	12	330		5		35.2				
MP306	02237	G01676	C003	177242004800	D04	10/24/1995	SEM	GL		O		64		
	900	5000	28	150	18	90		7		35.6				
MP306	02237	G01676	C003	177242004800	D04	06/01/1996	SEM	GL		G		64		
	900	7000	33.33	120	10	70		5		37				
MP306	02237	G01676	C003	177242004800	D04	12/23/1996	SEM	GL		G		64		
	125	0	33.33	72	2	0		1		37.2				
MP306	02237	G01676	C003	177242004800	D04	06/21/1997	SEM	GL		G		64		
	125	3727	23.26	100	33	123		10		37				
MP306	02237	G01676	C003	177242004800	D04	11/23/1997	SEM	GL		G		64		
	125	2667	0	100	12	32		0		41.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C003A	177242004800	S03	03/11/1993	QTR	GL		O	24	64	16	97.57
64	0	6125	80	115	16	98		64	0		0		0	Y
MP306	02237	G01676	C003D	177242004800	D05	07/14/1993	POT	GL		O	24	19	568	60
0	0	106	0	400	568	60		0	34.8		.63		0	
MP306	02237	G01676	C003D	177242004800	D05	11/24/1993	SEM	FL		G	24	0	832	260
0	640	313	0	176	832	260		0	0		0		1060	N
MP306	02237	G01676	C003D	177242004800	D05	05/22/1994	SEM	FL		O	24	18	587	183
0	0	312	0	310	587	183		0	35.8		0		0	N
MP306	02237	G01676	C003D	177242004800	D05	10/18/1994	SEM	FL		O		64		
		436	0	150	275	120		0	34.5					
MP306	02237	G01676	C003D	177242004800	D05	05/13/1995	SEM	FL		O		64		
		929	0	150	113	105		0	35.2					
MP306	02237	G01676	C003D	177242004800	D05	10/01/1995	SEM	FL		O		14		
		361	0	440	471	170		0	35.6					
MP306	02237	G01676	C003D	177242004800	D05	05/21/1996	SEM	GL		O		64		
		509	1.43	80	275	140		4	36					
MP306	02237	G01676	C003D	177242004800	D05	11/27/1996	SEM	GL		O		64		
		1598	6.63	80	169	270		12	36					
MP306	02237	G01676	C003D	177242004800	D05	06/21/1997	SEM	GL		O		64		
		3400	.99	83	100	340		1	36					
MP306	02237	G01676	C003D	177242004800	D05	11/23/1997	SEM	GL		O		64		
		1556	0	100	99	154		0	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C004	177242006401	S01	05/30/1994	SEM	FL		G	24	21	293	409
0	0	1396	0	280	293	409		0		35.4	0		0	N
MP306	02237	G01676	C004	177242006401	S01	06/06/1994	POT	FL		O	24	21	308	83
0	0	269	0	930	308	83		0		35.4	.694		0	
MP306	02237	G01676	C004	177242006401	S01	10/21/1994	SEM	FL		G		64		
		1808	0	155	318	575		0		34.5				
MP306	02237	G01676	C004	177242006401	S01	05/02/1995	SEM	FL		G		64		
		2448	1.38	135	143	350		2		35.2				
MP306	02237	G01676	C004	177242006401	S01	10/02/1995	SEM	FL		G		64		
		1180	0	130	61	72		0		35.6				
MP306	02237	G01676	C004	177242006401	S01	05/30/1996	SEM	GL		G		64		
		1000	44.44	84	180	180		144		38				
MP306	02237	G01676	C004	177242006401	S01	12/29/1996	SEM	GL		G		64		
		208	5.88	106	96	20		6		38				
MP306	02237	G01676	C004	177242006401	S01	06/21/1997	SEM	GL		O		64		
		430	3.13	78	93	40		3		38				
MP306	02237	G01676	C004	177242006401	S01	11/23/1997	SEM	GL		O		64		
		1961	0	74	51	100		0		35.6				
MP306	02237	G01676	C005	177242007100	D03	06/22/1994	SEM	FL		O	24	18	478	182
0	0	381	0	560	478	182		0		35.8	0		0	N
MP306	02237	G01676	C005	177242007100	D03	08/08/1994	POT	FL		O	24	18		
	1650	299	0	400	408	122		0		35.5	.658			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C005	177242007100	D03	10/21/1994	SEM	FL		O		64		
		878	0	140	393	345		0		34.5				
MP306	02237	G01676	C005	177242007100	D03	10/11/1995	SEM	FL		O		20		
		712	1.89	220	777	553		15		35.6				
MP306	02237	G01676	C005	177242007100	D03	10/17/1995	POT	FL		O	24	24		
	1280	464	1.46	420	539	250		8		35.4	.659			
MP306	02237	G01676	C005	177242007100	D03	05/23/1996	SEM	GL		O		64		
		1563	38.26	90	192	300		119		28				
MP306	02237	G01676	C005	177242007100	D03	12/31/1996	SEM	GL		O		64		
		489	60.68	100	92	45		142		28				
MP306	02237	G01676	C005	177242007100	D03	06/22/1997	SEM	GL		O		64		
		194	58.67	105	155	30		220		28				
MP306	02237	G01676	C005	177242007100	D03	11/24/1997	SEM	GL		O		999		
		188	24.2	105	213	40		68		35.6				
MP306	02237	G01676	C005D	177242007100	D02	03/07/1993	QTR	GL		O	24	64	32	316.06
8	0	9875	20	100	32	316		8	0	0			0	Y
MP306	02237	G01676	C005D	177242007100	D02	06/02/1993	QTR	GL		O	24	64	36	113.72
7.9	0	3167	18	105	36	114		8	0	0			0	Y
MP306	02237	G01676	C005D	177242007100	D02	09/09/1993	QTR	GL		O	24	64	24	196.63
1.81	0	8208	7	170	24	197		2	0	0			0	Y
MP306	02237	G01676	C005D	177242007100	D04	06/21/1994	SEM	GL		O	24	30	258	120
0	0	465	0	160	258	120		0		35.8	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C005D	177242007100	D04	08/09/1994	POT	FL		O	24	23		
	1950	2023	7.98	700	173	350		15	35.5		.658			Y
MP306	02237	G01676	C005D	177242007100	D04	10/22/1994	SEM	FL		O		27		
		6875	20.66	270	96	660		25	34.5					
MP306	02237	G01676	C005D	177242007100	D04	05/27/1995	SEM	GL		O		64		
		29375	66.32	135	32	940		63	35.2					
MP306	02237	G01676	C005D	177242007100	D04	10/16/1995	SEM	GL		O		64		
		0	76.23	130	29	0		93	35.6					
MP306	02237	G01676	C005D	177242007100	D04	05/28/1996	SEM	GL		O		64		
		1957	77.23	98	23	45		78	25					
MP306	02237	G01676	C005D	177242007100	D04	12/10/1996	SEM	GL		O		64		
		19667	87.5	64	18	354		126	25					
MP306	02237	G01676	C006A	177242007900	D04	03/08/1993	QTR	GL		O	24	48	22	20.35
88	0	909	80	100	22	20		88	0	0			0	Y
MP306	02237	G01676	C006A	177242007900	D04	05/29/1993	QTR	GL		O	24	48	40	59.56
81.21	0	1500	67	100	40	60		81	0	0			0	Y
MP306	02237	G01676	C006A	177242007900	D04	08/18/1993	QTR	GL		O	24	48	855	294.98
0	0	345	0	0	855	295		0	0	0			0	Y
MP306	02237	G01676	C007E	177242009000	S06	03/07/1993	QTR	GL		O	24	64	24	49.99
96	0	2083	80	165	24	50		96	0	0			0	Y
MP306	02237	G01676	C007E	177242009000	S06	03/26/1994	POT	GL		O	24	28	70	81
95	0	1157	57.6	315	70	81		95	34.8		.672		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C007E	177242009000	S06	06/09/1994	SEM	GL		O	24	28	79	190
92	0	2405	53.8	315	79	190		92		35.4	0		0	N
MP306	02237	G01676	C007E	177242009000	S06	11/04/1994	SEM	GL		O		28		
		1667	25	300	72	120		24		34.5				
MP306	02237	G01676	C009	177242010400	D01	01/01/1994	COM	FL		O	24	8	1678	145
15.3	0	86	.9	785	1678	145		15		0	0	UNK	200	
MP306	02237	G01676	C009	177242010401	S01	04/25/1994	POT	FL		O	24	15	277	75
0	0	271	0	480	277	75		0		34.8	.694		0	
MP306	02237	G01676	C009	177242010401	S01	06/06/1994	SEM	GL		O	24	18	689	1010
0	0	1466	0	335	689	1010		0		35.8	0		0	N
MP306	02237	G01676	C009	177242010401	S01	10/23/1994	SEM	GL		O		36		
		645	0	220	465	300		0		34.5				
MP306	02237	G01676	C009	177242010401	S01	05/12/1995	SEM	GL		O		64		
		2189	0	140	233	510		0		35.2				
MP306	02237	G01676	C009	177242010401	S01	10/26/1995	SEM	GL		O		64		
		1089	0	160	202	220		0		35.6				
MP306	02237	G01676	C009	177242010401	S01	06/03/1996	SEM	GL		O		64		
		700	33.11	100	200	140		99		36				
MP306	02237	G01676	C009	177242010401	S01	12/29/1996	SEM	GL		O		64		
		488	24.07	96	41	20		13		36				
MP306	02237	G01676	C009	177242010401	S01	06/22/1997	SEM	GL		O		64		
		377	13.11	102	53	20		8		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	C009	177242010401	S01	11/24/1997	SEM	GL		O		64		
		1500	31.03	75	40	60		18	35.6					
MP306	02237	G01676	C010	177242010900	D01	03/10/1993	QTR	GL		O	24	64	28	34.64
7	0	1250	20	110	28	35		7	0	0		0		Y
MP306	02237	G01676	C010	177242010900	D01	06/01/1993	QTR	GL		O	24	64	68	99.55
10.16	0	1471	13	110	68	100		10	0	0		0		Y
MP306	02237	G01676	C010	177242010900	D01	08/30/1993	QTR	GL		O	24	64	43	128.79
8.81	0	3000	17	110	43	129		9	0	0		0		Y
MP306	02237	G01676	C010	177242010900	D01	06/28/1994	SEM	GL		O	24	64	87	140
11	0	1609	11.2	180	87	140		11	35.8	0		0		N
MP306	02237	G01676	C010	177242010900	D01	10/31/1994	SEM	GL		O		64		
		833	7.69	180	48	40		4	34.5					
MP306	02237	G01676	C010	177242010900	D01	05/26/1995	SEM	GL		O		64		
		4889	18.18	140	45	220		10	35.2					
MP306	02237	G01676	C010	177242010900	D01	09/26/1995	SEM	GL		O		64		
		4333	6.25	90	45	195		3	35.6					
MP306	02237	G01676	C010	177242010900	D01	05/26/1996	SEM	GL		O		64		
		2162	9.76	92	37	80		4	30					
MP306	02237	G01676	C010	177242010900	D01	11/25/1996	SEM	GL		O		64		
		2564	27.78	100	39	100		15	30					
MP306	02237	G01676	C010	177242010900	D01	06/22/1997	SEM	GL		O		64		
		3137	30.14	117	51	160		22	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	C010	177242010900	D01	11/03/1997	SEM	GL		O		64		
		1912	30.61	115	34	65		15	35.6					
MP306	02237	G01676	C011	177242011600	D01	02/24/1993	QTR	GL		O	24	64	45	109.98
180	0	2444	80	300	45	110		180	0	0			0	N
MP306	02237	G01676	C011	177242011600	D01	05/01/1993	POT	GL		O	24	64	11	16
8	0	1455	42.1	160	11	16		8	35.4	0			0	
MP306	02237	G01676	C011	177242011600	D01	06/18/1993	QTR	GL		O	24	64	28	30.32
187.38	0	1071	87	110	28	30		187	0	0			0	Y
MP306	02237	G01676	C011	177242011600	D01	08/29/1993	QTR	GL		O	24	64	32	208.06
91.08	0	6500	74	115	32	208		91	0	0			0	Y
MP306	02237	G01676	C011	177242011600	D01	05/22/1996	SEM	GL		O		22		
		1429	92.93	180	14	20		184	35					
MP306	02237	G01676	C011	177242011600	D01	12/27/1996	SEM	GL		O		22		
		952	89.6	146	21	20		181	36					
MP306	02237	G01676	C011	177242011600	D01	12/13/1997	SEM	GL		O		24		
		4211	89.78	160	19	80		167	35.6					
MP306	02237	G01676	C014	177244000901	D01	04/15/1994	POT	FL		O	24	14	265	170
0	0	642	0	570	265	170		0	34.8	.694			0	
MP306	02237	G01676	C014	177244000901	D01	05/18/1994	SEM	FL		O	24	20	311	760
0	0	2444	0	135	311	760		0	35.8	0			0	N
MP306	02237	G01676	C014	177244000901	D01	10/20/1994	SEM	GL		O		64		
		190	0	145	315	60		0	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01676	C014	177244000901	D01	05/30/1995	SEM	GL		O		64		
		2796	2.11	130	93	260		2		35.2				
MP306	02237	G01676	C014	177244000901	D01	10/08/1995	SEM	GL		O		64		
		414	1.09	140	181	75		2		35.6				
MP306	02237	G01676	C014	177244000901	D01	05/23/1996	SEM	GL		O		64		
		0	6.35	95	59	0		4		36				
MP306	02237	G01676	C014	177244000901	D01	12/28/1996	SEM	GL		O		64		
		0	26.92	54	19	0		7		36				
MP306	02237	G01676	C014	177244000901	D01	06/26/1997	SEM	GL		O		64		
		0	12.73	87	48	0		7		36				
MP306	02237	G01676	C014	177244000901	D01	11/20/1997	SEM	GL		O		64		
		7000	13.33	87	39	273		6		35.6				
MP306	02237	G01676	C014D	177244000901	D02	04/16/1994	POT	FL		O	24	21	221	49
0	0	222	0	210	221	49		0		34.8	.694		0	
MP306	02237	G01676	C014D	177244000901	D02	06/05/1994	SEM	FL		O	24	20	341	165
0	0	484	0	155	341	165		0		35.8	0		0	N
MP306	02237	G01676	C014D	177244000901	D02	10/27/1994	SEM	FL		O		64		
		333	2.04	165	240	80		5		34.5				
MP306	02237	G01676	C014D	177244000901	D02	05/19/1995	SEM	FL		O		64		
		2680	7.11	165	222	595		17		35.2				
MP306	02237	G01676	C014D	177244000901	D02	10/08/1995	SEM	GL		O		64		
		556	6.9	160	216	120		16		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	C014D	177244000901	D02	05/26/1996	SEM	GL		O		64		
		5727	10.81	93	132	756		16	36					
MP306	02237	G01676	C014D	177244000901	D02	11/23/1996	SEM	GL		O		64		
		2778	1.56	120	126	350		2	36					
MP306	02237	G01676	C014D	177244000901	D02	06/27/1997	SEM	GL		O		64		
		5579	1.04	112	95	530		1	36					
MP306	02237	G01676	C014D	177244000901	D02	11/21/1997	SEM	GL		O		64		
		50	.98	65	101	5		1	35.6					
MP306	02237	G01676	C015D	177244001300	D02	05/30/1993	POT	GL		O	24	64	22	4
40	0	182	64.5	100	22	4		40	34.8	0			0	
MP306	02237	G01676	C015D	177244001300	D02	05/30/1993	QTR	GL		O	24	64	24	24.79
23.06	0	1042	49	100	24	25		23	0	0			0	N
MP306	02237	G01676	C015D	177244001300	D02	07/17/1993	POT	GL		O	24	64	22	235
17	0	10682	43.6	100	22	235		17	34.8	0			0	
MP306	02237	G01676	C015D	177244001300	D02	12/04/1996	SEM	GL		O		64		
		0	89.29	90	3	0		25	29					
MP306	02237	G01676	C018D	177244002100	D02	07/28/1993	POT	GL		O	24	64	134	300
161	0	2239	54.6	150	134	300		161	34.8	0			0	
MP306	02237	G01676	C018D	177244002100	D02	08/28/1993	QTR	GL		O	24	64	86	140.01
79.38	0	1628	48	110	86	140		79	0	0			0	Y
MP306	02237	G01676	C018D	177244002100	D02	11/15/1994	POT	GL		O	24	64		
	1140	368	44.12	150	38	14		30	35.8	.658				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	C018D	177244002100	D02	11/26/1994	SEM	GL		O		64		
		1707	57.29	180	41	70		55	34.5					
MP306	02237	G01676	C018D	177244002100	D02	05/16/1995	SEM	GL		O		64		
		8571	68.47	140	35	300		76	35.2					
MP306	02237	G01676	C018D	177244002100	D02	10/24/1995	SEM	GL		O		64		
		3906	69.81	140	32	125		74	35.6					
MP306	02237	G01676	C018D	177244002100	D02	05/22/1996	SEM	GL		O		64		
		5217	70.89	91	23	120		56	29					
MP306	02237	G01676	C018D	177244002100	D02	12/22/1996	SEM	GL		O		64		
		3571	81.94	64	28	100		127	29					
MP306	02237	G01676	C018D	177244002100	D02	06/23/1997	SEM	GL		O		64		
		8571	63.54	105	35	300		61	29					
MP306	02237	G01676	C018D	177244002100	D02	12/14/1997	SEM	GL		O		64		
		1000	72.48	125	30	30		79	35.6					
MP306	02237	G01676	F016	177244018100	D01	02/17/1993	QTR	GL		O	24	64	25	90
37.5	0	3600	60	80	25	90		38	0	0			0	Y
MP306	02237	G01676	F016	177244018100	D01	05/30/1993	QTR	FL		O	24	64	18	0
82	0	0	82	70	18	0		82	0	0			0	Y
MP306	02237	G01676	F016	177244018100	D01	09/11/1993	QTR	GL		O	24	64	14	45
79.33	0	3214	85	92	14	45		79	0	0			0	Y
MP306	02237	G01676	F016	177244018100	D01	06/12/1994	SEM	GL		O	24	64	52	55
81	0	1058	60.9	70	52	55		81	35.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	F016	177244018100	D01	11/28/1994	SEM	GL		O		64		
		17105	82.57	93	19	325		90	34.5					
MP306	02237	G01676	F016	177244018100	D01	05/18/1995	SEM	GL		O		64		
		20000	83.93	80	18	360		94	35.2					
MP306	02237	G01676	F016	177244018100	D01	10/24/1995	SEM	GL		O		64		
		14737	83.04	80	19	280		93	35.6					
MP306	02237	G01676	F016	177244018100	D01	05/12/1996	SEM	GL		O		64		
		18571	85.42	80	14	260		82	36					
MP306	02237	G01676	F016	177244018100	D01	12/28/1996	SEM	GL		O		64		
		8846	83.54	80	13	115		66	36					
MP306	02237	G01676	F016	177244018100	D01	06/21/1997	SEM	GL		O		64		
		15263	79.12	80	19	290		72	36					
MP306	02237	G01676	F016	177244018100	D01	11/11/1997	SEM	GL		O		64		
		20000	83.17	87	17	340		84	35.6					
MP306	02237	G01677	D001D	177242001700	D02	03/01/1993	QTR	GL		O	24	64	207	38.92
0	0	188	0	194	207	39		0	0	0		0		Y
MP306	02237	G01677	D001D	177242001700	D02	05/20/1993	QTR	GL		O	24	64	206	151
0	0	733	0	170	206	151		0	0	0		0		Y
MP306	02237	G01677	D001D	177242001700	D02	09/25/1993	QTR	GL		O	24	64	259	140.9
0	0	544	0	158	259	141		0	0	0		0		Y
MP306	02237	G01677	D001D	177242001700	D02	06/23/1994	SEM	GL		O	24	64	216	5
0	0	23	0	175	216	5		0	35.8	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	D001D	177242001700	D02	11/04/1994	SEM	GL		O		58		
		436	.72	190	275	120		2		34.5				
MP306	02237	G01677	D001D	177242001700	D02	05/23/1995	SEM	GL		O		58		
		766	0	185	261	200		0		35.2				
MP306	02237	G01677	D001D	177242001700	D02	10/14/1995	SEM	GL		O		58		
		277	0	210	289	80		0		35.6				
MP306	02237	G01677	D001D	177242001700	D02	06/04/1996	SEM	GL		O		56		
		376	0	160	186	70		0		37				
MP306	02237	G01677	D001D	177242001700	D02	11/26/1996	SEM	FL		O		56		
		94	0	175	213	20		0		37				
MP306	02237	G01677	D001D	177242001700	D02	06/18/1997	SEM	FL		O		56		
		556	0	100	198	110		0		37				
MP306	02237	G01677	D001D	177242001700	D02	11/02/1997	SEM	GL		O		56		
		129	.85	100	232	30		2		35.6				
MP306	02237	G01677	D002A	177242002100	S03	03/02/1993	QTR	GL		O	24	16	30	5.01
20	0	167	40	470	30	5		20	0	0			0	Y
MP306	02237	G01677	D002A	177242002100	S03	05/22/1993	QTR	GL		O	24	16	41	5
39.39	0	122	49	510	41	5		39	0	0			0	Y
MP306	02237	G01677	D002A	177242002100	S03	09/07/1993	QTR	GL		O	24	16	29	0
5.12	0	0	15	440	29	0		5	0	0			0	Y
MP306	02237	G01677	D002A	177242002100	S03	06/03/1994	SEM	GL		O	24	16	32	80
24	0	2500	42.9	580	32	80		24	35.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	D002A	177242002100	S03	10/28/1994	SEM	GL		O		16		
		1719	38.46	480	32	55		20		34.5				
MP306	02237	G01677	D002A	177242002100	S03	05/18/1995	SEM	GL		O		16		
		0	52.63	490	27	0		30		35.2				
MP306	02237	G01677	D002A	177242002100	S03	10/14/1995	SEM	GL		O		16		
		2857	16.67	580	35	100		7		35.6				
MP306	02237	G01677	D002A	177242002100	S03	06/05/1996	SEM	GL		O		16		
		541	44.78	380	37	20		30		32				
MP306	02237	G01677	D002A	177242002100	S03	12/29/1996	SEM	GL		O		16		
		526	0	280	38	20		0		32				
MP306	02237	G01677	D002A	177242002100	S03	06/07/1997	SEM	GL		O		16		
		3611	44.62	190	36	130		29		32				
MP306	02237	G01677	D002A	177242002100	S03	11/10/1997	SEM	GL		O		20		
		0	55.7	275	35	0		44		35.6				
MP306	02237	G01677	D003	177242002400	D01	01/30/1993	POT	GL		O	24	14	35	5
46	0	143	56.8	500	35	5		46		34.8	0		0	
MP306	02237	G01677	D003	177242002400	D01	03/02/1993	QTR	GL		O	24	14	18	7.99
72	0	444	80	485	18	8		72		0	0		0	Y
MP306	02237	G01677	D005D	177242007300	D02	03/03/1993	QTR	FL		O	24	20	51	3.98
2.13	0	78	4	340	51	4		2		0	0		0	Y
MP306	02237	G01677	D005D	177242007300	D02	05/31/1993	QTR	FL		O	24	20	58	113.8
.59	0	1966	1	260	58	114		1		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	D005D	177242007300	D02	09/28/1993	QTR	GL		O	24	20	50	45
0	0	900	0	410	50	45		0	0	0			0	Y
MP306	02237	G01677	D005D	177242007300	D02	06/05/1994	SEM	GL		O	24	20	51	105
9	0	2059	15	380	51	105		9	35.8	0			0	N
MP306	02237	G01677	D005D	177242007300	D02	10/29/1994	SEM	GL		O		20		
		167	7.69	325	60	10		5	34.5					
MP306	02237	G01677	D005D	177242007300	D02	05/19/1995	SEM	GL		O		20		
		755	13.11	360	53	40		8	35.2					
MP306	02237	G01677	D005D	177242007300	D02	10/26/1995	SEM	GL		O		20		
		0	0	350	52	0		0	35.6					
MP306	02237	G01677	D005D	177242007300	D02	05/09/1996	SEM	GL		O		20		
		0	0	320	38	0		0	39					
MP306	02237	G01677	D005D	177242007300	D02	11/27/1996	SEM	GL		O		20		
		0	2.27	340	43	0		1	39					
MP306	02237	G01677	D005D	177242007300	D02	06/13/1997	SEM	GL		O		20		
		0	0	350	30	0		0	39					
MP306	02237	G01677	D005D	177242007300	D02	11/29/1997	SEM	GL		O		20		
		0	0	250	33	0		0	35.6					
MP306	02237	G01677	D007	177242005200	D01	03/03/1993	QTR	GL		O	24	64	60	4.98
240	0	83	80	180	60	5		240	0	0			0	Y
MP306	02237	G01677	D007	177242005200	D01	06/26/1993	QTR	GL		O	24	64	65	46.99
217.61	0	723	77	170	65	47		218	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D007	177242005200	D01	09/28/1993	QTR	GL		O	24	64	63	130.6
189	0	2079	75	180	63	131		189	0	0		0		Y
MP306	02237	G01677	D007	177242005200	D01	05/23/1994	SEM	GL		O	24	64	50	80
181	0	1600	78.4	180	50	80		181	35.8	0		0		N
MP306	02237	G01677	D007	177242005200	D01	11/27/1994	SEM	GL		O		64		
		377	78.97	170	53	20		199	34.5					
MP306	02237	G01677	D007	177242005200	D01	05/10/1995	SEM	GL		O		64		
		0	80.17	180	48	0		194	35.2					
MP306	02237	G01677	D007	177242005200	D01	10/23/1995	SEM	GL		O		64		
		0	79.93	175	57	0		227	35.6					
MP306	02237	G01677	D007	177242005200	D01	05/18/1996	SEM	GL		O		64		
		0	80.6	180	45	0		187	36					
MP306	02237	G01677	D007	177242005200	D01	12/05/1996	SEM	GL		O		64		
		370	73	200	27	10		73	36					
MP306	02237	G01677	D007	177242005200	D01	06/30/1997	SEM	GL		O		20		
		0	73.4	210	25	0		69	36					
MP306	02237	G01677	D007	177242005200	D01	11/29/1997	SEM	GL		O		64		
		0	78.74	150	27	0		100	35.6					
MP306	02237	G01677	D008	177242005900	D01	03/04/1993	QTR	GL		O	24	64	464	155.9
4176	0	336	90	175	464	156		4176	0	0		0		Y
MP306	02237	G01677	D008	177242005900	D01	06/01/1993	QTR	GL		O	24	64	35	216.76
665	0	6200	95	160	35	217		665	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D008	177242005900	D01	08/17/1993	QTR	GL		O	24	64	29	180.24
696	0	6207	96	180	29	180		696	0	0		0		Y
MP306	02237	G01677	D008	177242005900	D01	05/29/1994	SEM	GL		O	24	64	55	30
757	0	545	93.2	180	55	30		757	35.8	0		0		N
MP306	02237	G01677	D008	177242005900	D01	11/28/1994	SEM	GL		O		64		
		1667	94.12	200	48	80		768	34.5					
MP306	02237	G01677	D008	177242005900	D01	05/20/1995	SEM	GL		O		64		
		3462	96.63	190	26	90		746	35.2					
MP306	02237	G01677	D008	177242005900	D01	10/16/1995	SEM	GL		O		64		
		1600	96.58	210	25	40		707	35.6					
MP306	02237	G01677	D008	177242005900	D01	05/10/1996	SEM	GL		O		64		
		2760	96.56	210	25	69		702	33					
MP306	02237	G01677	D008	177242005900	D01	12/06/1996	SEM	GL		O		64		
		1250	97.16	180	20	25		684	33					
MP306	02237	G01677	D008	177242005900	D01	06/20/1997	SEM	GL		O		64		
		2059	97.62	210	17	35		696	33					
MP306	02237	G01677	D008	177242005900	D01	11/13/1997	SEM	GL		O		64		
		3333	96.12	150	12	40		297	35.6					
MP306	02237	G01677	D009	177242007000	D03	03/04/1993	QTR	GL		O	24	40	14	0
56	0	0	80	160	14	0		56	0	0		0		Y
MP306	02237	G01677	D009	177242007000	D03	05/22/1993	QTR	GL		O	24	40	14	0
73.5	0	0	84	0	14	0		74	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D010	177242008700	D01	03/10/1993	QTR	GL		O	24	32	26	14.9
234	0	577	90	240	26	15		234	0	0		0		Y
MP306	02237	G01677	D010	177242008700	D01	05/26/1993	QTR	GL		O	24	32	23	54
264.5	0	2348	92	210	23	54		265	0	0		0		Y
MP306	02237	G01677	D010	177242008700	D01	09/11/1993	QTR	GL		O	24	32	22	51.3
292.29	0	2318	93	300	22	51		292	0	0		0		Y
MP306	02237	G01677	D010	177242008700	D01	06/06/1994	SEM	GL		O	24	32	44	180
482	0	4091	91.6	190	44	180		482	35.8	0		0		N
MP306	02237	G01677	D010	177242008700	D01	10/30/1994	SEM	GL		O		30		
		6	.62	200	160	1		1	34.5					
MP306	02237	G01677	D010	177242008700	D01	05/26/1995	SEM	GL		O		30		
		6667	69.23	200	12	80		27	35.2					
MP306	02237	G01677	D010	177242008700	D01	10/17/1995	SEM	GL		O		46		
		0	73.13	200	61	0		166	35.6					
MP306	02237	G01677	D010	177242008700	D01	05/31/1996	SEM	GL		O		46		
		0	11.11	200	8	0		1	33					
MP306	02237	G01677	D010	177242008700	D01	11/29/1996	SEM	GL		O		46		
		0	0	180	9	0		0	33					
MP306	02237	G01677	D010	177242008700	D01	06/23/1997	SEM	GL		O		46		
		0	11.11	180	16	0		2	33					
MP306	02237	G01677	D010	177242008700	D01	12/11/1997	SEM	GL		O		46		
		0	14.63	250	105	0		18	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D012B	177242009500	S04	02/21/1993	QTR	GL		O	24	30	70	0
163.33	0	0	70	270	70	0		163	0	0		0		Y
MP306	02237	G01677	D012B	177242009500	S04	05/26/1993	QTR	GL		O	24	30	51	72.01
119	0	1412	70	230	51	72		119	0	0		0		Y
MP306	02237	G01677	D012B	177242009500	S04	08/27/1993	QTR	GL		O	24	30	38	97.51
97.71	0	2579	72	250	38	98		98	0	0		0		Y
MP306	02237	G01677	D012B	177242009500	S04	06/06/1994	SEM	GL		O	24	30	47	30
122	0	638	72.2	380	47	30		122	35.8	0		0		N
MP306	02237	G01677	D012B	177242009500	S04	10/22/1994	SEM	GL		O		32		
		6250	75.57	410	32	200		99	34.5					
MP306	02237	G01677	D012B	177242009500	S04	05/05/1995	SEM	GL		O		32		
		1087	75.14	150	46	50		139	35.2					
MP306	02237	G01677	D012B	177242009500	S04	09/19/1995	SEM	GL		O		32		
		4444	81.48	240	45	200		198	35.6					
MP306	02237	G01677	D012B	177242009500	S04	06/01/1996	SEM	GL		O		36		
		667	75.61	180	30	20		93	29					
MP306	02237	G01677	D012B	177242009500	S04	12/10/1996	SEM	GL		O		36		
		0	54.81	340	47	0		57	29					
MP306	02237	G01677	D012B	177242009500	S04	06/06/1997	SEM	GL		O		36		
		1333	47.37	0	60	80		54	29					
MP306	02237	G01677	D012B	177242009500	S04	12/01/1997	SEM	GL		O		36		
		0	69.23	290	40	0		90	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D013D	177242009800	D02	02/19/1993	QTR	GL		O	24	64	9	0
81	0	0	90	190	9	0		81	0	0		0		Y
MP306	02237	G01677	D013D	177242009800	D02	05/29/1993	QTR	GL		O	24	64	7	83.8
93	0	12000	93	170	7	84		93	0	0		0		Y
MP306	02237	G01677	D013D	177242009800	D02	08/26/1993	QTR	GL		O	24	64	5	10
95	0	2000	95	180	5	10		95	0	0		0		Y
MP306	02237	G01677	D016D	177244001100	S04	03/11/1993	QTR	GL		O	24	64	41	18.2
41	0	439	50	160	41	18		41	0	0		0		Y
MP306	02237	G01677	D016D	177244001100	S04	05/21/1993	QTR	GL		O	24	64	29	60.99
34.04	0	2103	54	180	29	61		34	0	0		0		Y
MP306	02237	G01677	D016D	177244001100	S04	09/10/1993	QTR	GL		O	24	64	29	11.92
10.73	0	414	27	170	29	12		11	0	0		0		Y
MP306	02237	G01677	D016D	177244001100	S04	06/09/1994	SEM	GL		O	24	64	31	15
37	0	484	54.4	175	31	15		37	35.8	0		0		N
MP306	02237	G01677	D016D	177244001100	S04	10/31/1994	SEM	GL		O		64		
		909	2.94	160	33	30		1	34.5					
MP306	02237	G01677	D016D	177244001100	S04	05/15/1995	SEM	GL		O		64		
		0	51.39	210	35	0		37	35.2					
MP306	02237	G01677	D016D	177244001100	S04	09/19/1995	SEM	GL		O		64		
		0	85.58	180	30	0		178	35.6					
MP306	02237	G01677	D016D	177244001100	S04	05/21/1996	SEM	GL		O		64		
		0	43.75	180	36	0		28	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	D016D	177244001100	S04	12/11/1996	SEM	GL		O		64		
		0	0	165	43	0		0		43				
MP306	02237	G01677	D016D	177244001100	S04	06/08/1997	SEM	GL		O		64		
		0	0	185	34	0		0		43				
MP306	02237	G01677	D016D	177244001100	S04	12/06/1997	SEM	GL		O		64		
		5238	37.42	175	189	990		113		35.6				
MP306	02237	G01677	D017	177242003401	S01	03/08/1993	QTR	GL		O	24	64	14	8.68
1.56	0	643	10	70	14	9		2	0		0		0	Y
MP306	02237	G01677	D017	177242003401	S01	06/06/1993	QTR	GL		O	24	64	22	88.99
0	0	4045	0	80	22	89		0	0		0		0	Y
MP306	02237	G01677	D017	177242003401	S01	09/26/1993	QTR	GL		O	24	64	23	44.62
0	0	1957	0	11940	23	45		0	0		0		0	Y
MP306	02237	G01677	D017	177242003401	S01	06/27/1994	SEM	GL		O	24	64	17	0
0	0	0	0	180	17	0		0	35.8		0		0	N
MP306	02237	G01677	D017	177242003401	S01	11/18/1994	SEM	GL		O		64		
		12500	11.11	210	8	100		1		34.5				
MP306	02237	G01677	D017	177242003401	S01	05/05/1995	SEM	GL		O		64		
		0	0	140	17	0		0		35.2				
MP306	02237	G01677	D017	177242003401	S01	09/19/1995	SEM	GL		O		64		
		0	69.44	170	11	0		25		35.6				
MP306	02237	G01677	D017	177242003401	S01	05/21/1996	SEM	GL		O		64		
		0	0	150	4	0		0		42				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D017	177242003401	S01	12/25/1996	SEM	GL		O		64		
		0	0	150	5	0		0	42					
MP306	02237	G01677	D017	177242003401	S01	06/17/1997	SEM	GL		O		64		
		0	0	180	4	0		0	42					
MP306	02237	G01677	D017	177242003401	S01	11/29/1997	SEM	GL		O		64		
		0	18.18	150	9	0		2	35.6					
MP306	02237	G01677	D020D	177244009500	D02	03/09/1993	QTR	GL		O	24	64	108	398.09
108	0	3685	50	80	108	398		108	0	0		0		Y
MP306	02237	G01677	D020D	177244009500	D02	06/16/1993	QTR	GL		O	24	64	109	62.78
89.18	0	578	45	80	109	63		89	0	0		0		Y
MP306	02237	G01677	D020D	177244009500	D02	09/26/1993	QTR	GL		O	24	64	105	99.96
89.44	0	952	46	106	105	100		89	0	0		0		Y
MP306	02237	G01677	D020D	177244009500	D02	06/05/1994	SEM	GL		O	24	64	129	10
129	0	78	50	70	129	10		129	35.8	0		0		N
MP306	02237	G01677	D020D	177244009500	D02	11/02/1994	SEM	GL		O		64		
		714	74.07	90	70	50		200	34.5					
MP306	02237	G01677	D020D	177244009500	D02	05/16/1995	SEM	GL		O		64		
		1546	50.26	75	97	150		98	35.2					
MP306	02237	G01677	D020D	177244009500	D02	10/20/1995	SEM	GL		O		64		
		693	50.49	75	101	70		103	35.6					
MP306	02237	G01677	D020D	177244009500	D02	05/07/1996	SEM	GL		O		64		
		0	46.96	65	96	0		85	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D020D	177244009500	D02	11/24/1996	SEM	GL		O		64		
		612	6.67	80	98	60		7	35					
MP306	02237	G01677	D020D	177244009500	D02	06/10/1997	SEM	GL		O		64		
		327	.93	100	107	35		1	35					
MP306	02237	G01677	D020D	177244009500	D02	12/12/1997	SEM	GL		O		64		
		0	29.1	90	134	0		55	35.6					
MP306	02237	G01677	D021	177244021000	S01	03/10/1993	QTR	GL		O	24	64	57	59.51
38	0	1053	40	80	57	60		38	0	0		0		Y
MP306	02237	G01677	D021	177244021000	S01	05/25/1993	QTR	GL		O	24	64	52	4.99
36.14	0	96	41	80	52	5		36	0	0		0		Y
MP306	02237	G01677	D021	177244021000	S01	09/27/1993	QTR	GL		O	24	64	465	39.99
29.68	0	86	6	120	465	40		30	0	0		0		Y
MP306	02237	G01677	D021	177244021000	S01	05/21/1994	SEM	GL		O	24	64	53	140
36	0	2642	40.4	70	53	140		36	35.8	0		0		N
MP306	02237	G01677	D021	177244021000	S01	11/03/1994	SEM	GL		O		64		
		455	45.68	100	44	20		37	34.5					
MP306	02237	G01677	D021	177244021000	S01	05/07/1995	SEM	GL		O		64		
		800	41.86	75	50	40		36	35.2					
MP306	02237	G01677	D021	177244021000	S01	09/21/1995	SEM	GL		O		64		
		1719	24.71	75	64	110		21	35.6					
MP306	02237	G01677	D021	177244021000	S01	05/08/1996	SEM	GL		O		64		
		0	0	80	86	0		0	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D021	177244021000	S01	12/22/1996	SEM	GL		O		64		
		1190	0	120	42	50		0	37					
MP306	02237	G01677	D021	177244021000	S01	06/07/1997	SEM	GL		O		64		
		0	0	180	36	0		0	37					
MP306	02237	G01677	D021	177244021000	S01	12/08/1997	SEM	GL		O		64		
		0	45.45	210	42	0		35	35.6					
MP306	02237	G01677	D022	177244021301	S01	02/17/1993	QTR	GL		O	24	64	21	8.02
31.5	0	381	60	195	21	8		32	0	0		0		Y
MP306	02237	G01677	D022	177244021301	S01	05/24/1993	QTR	FL		O	24	64	23	102.99
39.16	0	4478	63	170	23	103		39	0	0		0		Y
MP306	02237	G01677	D022	177244021301	S01	09/23/1993	QTR	GL		O	24	64	34	82.48
24.62	0	2412	42	220	34	82		25	0	0		0		Y
MP306	02237	G01677	D022	177244021301	S01	05/19/1994	SEM	GL		O	24	64	24	20
39	0	833	61.9	215	24	20		39	35.8	0		0		N
MP306	02237	G01677	D022	177244021301	S01	10/28/1994	SEM	GL		O		64		
		3158	62	250	19	60		31	34.5					
MP306	02237	G01677	D022	177244021301	S01	05/13/1995	SEM	GL		O		64		
		833	58.62	230	24	20		34	35.2					
MP306	02237	G01677	D022	177244021301	S01	09/22/1995	SEM	GL		O		64		
		3913	54	210	23	90		27	35.6					
MP306	02237	G01677	D022	177244021301	S01	05/22/1996	SEM	GL		O		64		
		0	50	210	17	0		17	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	D022	177244021301	S01	12/27/1996	SEM	GL		O		64		
		0	64.29	140	15	0		27	40					
MP306	02237	G01677	D022	177244021301	S01	06/07/1997	SEM	GL		O		64		
		0	33.33	190	16	0		8	40					
MP306	02237	G01677	D022	177244021301	S01	12/13/1997	SEM	GL		O		64		
		0	52.78	220	17	0		19	35.6					
MP306	02237	G01677	E004A	177242004901	D03	06/18/1993	QTR	GL		O	24	64	70	49.84
5.27	0	714	7	55	70	50		5	0	0		0		N
MP306	02237	G01677	E004B	177242004901	D04	03/05/1993	QTR	GL		O	24	64	90	0
10	0	0	10	40	90	0		10	0	0		0		Y
MP306	02237	G01677	E004B	177242004901	D04	09/18/1993	QTR	GL		O	24	64	81	55
12.1	0	679	13	70	81	55		12	0	0		0		N
MP306	02237	G01677	E004B	177242004901	D04	03/18/1994	POT	GL		O	24	64	108	81
20	0	750	15.6	52	108	81		20	34.8	.672		0		
MP306	02237	G01677	E004B	177242004901	D04	06/10/1994	SEM	GL		O	24	64	172	90
19	0	523	9.9	70	172	90		19	35.8	0		0		N
MP306	02237	G01677	E004B	177242004901	D04	11/27/1994	SEM	GL		O		64		
		415	13.2	60	217	90		33	34.5					
MP306	02237	G01677	E004B	177242004901	D04	05/23/1995	SEM	GL		O		64		
		322	14.41	72	202	65		34	35.2					
MP306	02237	G01677	E004B	177242004901	D04	10/18/1995	SEM	GL		O		64		
		238	10.95	3	252	60		31	35.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	E004B	177242004901	D04	05/27/1996	SEM	GL		O		64		
		0	27.03	80	135	0		50	34					
MP306	02237	G01677	E004B	177242004901	D04	12/17/1996	SEM	GL		O		64		
		1786	21.6	110	196	350		54	34					
MP306	02237	G01677	E004B	177242004901	D04	06/29/1997	SEM	GL		O		64		
		1647	32.75	70	232	382		113	34					
MP306	02237	G01677	E004B	177242004901	D04	11/03/1997	SEM	GL		O		64		
		1519	45.52	65	79	120		66	35.6					
MP306	02237	G01677	E005	177242007401	S01	12/01/1997	SEM	FL		O		64		
		10000	91.8	300	5	50		56	35.6					
MP306	02237	G01677	E009A	177242011400	S03	03/05/1993	QTR	GL		O	24	64	93	0
62	0	0	40	40	93	0		62	0	0		0		Y
MP306	02237	G01677	E009A	177242011400	S03	05/16/1993	QTR	GL		O	24	64	90	64.98
76.67	0	722	46	50	90	65		77	0	0		0		Y
MP306	02237	G01677	E009A	177242011400	S03	08/30/1993	QTR	GL		O	24	64	91	60.15
80.7	0	659	47	100	91	60		81	0	0		0		Y
MP306	02237	G01677	E009A	177242011400	S03	05/29/1994	SEM	GL		O	24	64	91	5
64	0	55	41.3	60	91	5		64	35.8	0		0		N
MP306	02237	G01677	E009A	177242011400	S03	10/24/1994	SEM	GL		O		64		
		1250	51.65	70	88	110		94	34.5					
MP306	02237	G01677	E009A	177242011400	S03	05/09/1995	SEM	GL		O		64		
		2034	92.88	58	59	120		770	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	E009A	177242011400	S03	10/18/1995	SEM	GL		O		64		
		526	47.22	70	95	50		85		35.6				
MP306	02237	G01677	E009A	177242011400	S03	05/26/1996	SEM	GL		O		64		
		71	34.11	68	141	10		73		30				
MP306	02237	G01677	E009A	177242011400	S03	11/23/1996	SEM	GL		O		64		
		857	60.89	65	70	60		109		30				
MP306	02237	G01677	E009A	177242011400	S03	06/01/1997	SEM	GL		O		64		
		2177	68.04	70	62	135		132		30				
MP306	02237	G01677	E014	177244002400	S02	05/18/1994	SEM	GL		O	24	64	41	280
53	0	6829	56.4	55	41	280		53		35.8	0		0	N
MP306	02237	G01677	E014	177244002400	S02	06/06/1994	POT	GL		O	24	64	17	153
51	0	9000	75	60	17	153		51		35.8	.651		0	
MP306	02237	G01677	E014	177244002400	S02	11/30/1994	SEM	GL		O		64		
		6154	58.06	70	26	160		36		34.5				
MP306	02237	G01677	E014	177244002400	S02	05/12/1995	SEM	GL		O		64		
		2500	59.18	66	20	50		29		35.2				
MP306	02237	G01677	E014	177244002400	S02	10/21/1995	SEM	GL		O		64		
		4375	69.23	65	16	70		36		35.6				
MP306	02237	G01677	E014	177244002400	S03	11/04/1997	SEM	FL		O		21		
		1050000	80	450	1	1050		4		35.6				
MP306	02237	G01677	E016	177244000501	S01	09/16/1996	POT	FL		O	24	18		
	1146	526	0	530	266	140		0		34.9	.665			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	E016	177244000501	S01	12/07/1996	SEM	FL		O		30		
		1235	16.05	320	251	310		48	29					
MP306	02237	G01677	E016	177244000501	S01	06/21/1997	SEM	GL		O		64		
		152	72.73	85	66	10		176	29					
MP306	02237	G01677	E017D	177244000800	D02	03/08/1993	QTR	GL		O	24	64	9	0
81	0	0	90	40	9	0		81	0	0		0		Y
MP306	02237	G01677	E017D	177244000800	D02	05/30/1993	QTR	FL		O	24	64	13	20.48
68.25	0	1538	84	68	13	20		68	0	0		0		Y
MP306	02237	G01677	E017D	177244000800	D02	08/31/1993	QTR	GL		O	24	64	18	80.89
94.5	0	4500	84	65	18	81		95	0	0		0		Y
MP306	02237	G01677	E017D	177244000800	D02	06/05/1994	SEM	GL		O	24	64	15	20
91	0	1333	85.8	45	15	20		91	35.8	0		0		N
MP306	02237	G01677	E017D	177244000800	D02	11/14/1994	SEM	GL		O		64		
		2727	88.17	58	11	30		82	34.5					
MP306	02237	G01677	E017D	177244000800	D02	05/06/1995	SEM	GL		O		64		
		11111	87.84	67	9	100		65	35.2					
MP306	02237	G01677	E017D	177244000800	D02	10/13/1995	SEM	GL		O		64		
		7333	86.84	65	15	110		99	35.6					
MP306	02237	G01677	E017D	177244000800	D02	06/01/1996	SEM	GL		O		64		
		4444	88.46	70	9	40		69	31					
MP306	02237	G01677	E017D	177244000800	D02	12/18/1996	SEM	GL		O		64		
		0	89.87	58	8	0		71	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	E017D	177244000800	D02	06/02/1997	SEM	GL		O		64		
		625	83.67	97	32	20		164	31					
MP306	02237	G01677	E017D	177244000800	D02	11/03/1997	SEM	GL		O		64		
		0	85.71	180	3	0		18	35.6					
MP306	02237	G01677	E018A	177244001400	D03	03/07/1993	QTR	GL		O	24	64	25	0
58.33	0	0	70	45	25	0		58	0	0		0		Y
MP306	02237	G01677	E018A	177244001400	D03	05/28/1993	QTR	GL		O	24	64	35	80.92
59.59	0	2314	63	50	35	81		60	0	0		0		Y
MP306	02237	G01677	E018A	177244001400	D03	09/15/1993	QTR	GL		O	24	6	28	182.06
65.33	0	6500	70	54	28	182		65	0	0		0		Y
MP306	02237	G01677	E018A	177244001400	D03	06/26/1994	SEM	GL		O	24	64	32	100
64	0	3125	66.7	65	32	100		64	35.8	0		0		N
MP306	02237	G01677	E018A	177244001400	D03	10/24/1994	SEM	GL		O		64		
		5400	73.96	60	25	135		71	34.5					
MP306	02237	G01677	E018A	177244001400	D03	05/14/1995	SEM	GL		O		64		
		2571	65.69	75	35	90		67	35.2					
MP306	02237	G01677	E018A	177244001400	D03	10/19/1995	SEM	GL		O		64		
		4615	75.7	80	26	120		81	35.6					
MP306	02237	G01677	E018A	177244001400	D03	05/09/1996	SEM	GL		O		64		
		7069	75.42	70	29	205		89	32					
MP306	02237	G01677	E018A	177244001400	D03	12/22/1996	SEM	GL		O		64		
		2600	78.07	70	25	65		89	32					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	E018A	177244001400	D03	06/21/1997	SEM	GL		O		64		
		4286	83.72	70	28	120		144	32					
MP306	02237	G01677	E018A	177244001400	D03	11/04/1997	SEM	GL		O		64		
		2000	87.5	70	20	40		140	35.6					
MP306	02237	G01677	E022A	177244007900	S03	05/22/1996	SEM	GL				64		
		205	.68	65	146	30		1	34					
MP306	02237	G01677	E022A	177244007900	S03	05/27/1997	SEM	GL				64		
		21250	52.94	56	16	340		18	34					
MP306	02237	G01677	E022A	177244007900	S03	11/07/1997	SEM	GL				64		
		5789	0	60	19	110		0	35.6					
MP306	02237	G01677	E026A	177244000301	S02	03/09/1993	QTR	GL		O	24	64	13	0
1.44	0	0	10	40	13	0		1	0	0		0		Y
MP306	02237	G01677	E026A	177244000301	S02	05/24/1993	QTR	GL		O	24	64	13	25
247	0	1923	95	110	13	25		247	0	0		0		N
MP306	02237	G01677	E026A	177244000301	S03	07/14/1993	POT	GL		O	24	20	99	80
102	0	808	50.7	295	99	80		102	34.8	0		0		
MP306	02237	G01677	E026A	177244000301	S03	08/18/1993	QTR	GL		O	24	24	92	89.61
225.24	0	978	71	300	92	90		225	0	0		0		Y
MP306	02237	G01677	E026A	177244000301	S03	06/27/1994	SEM	GL		O	24	64	7	20
77	0	2857	91.7	45	7	20		77	35.8	0		0		N
MP306	02237	G01677	E026A	177244000301	S03	11/03/1994	SEM	GL		O		64		
		5000	96.15	60	4	20		100	34.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	E026A	177244000301	S03	05/27/1995	SEM	GL		O		19		
		0	15	70	17	0		3		35.2				
MP306	02237	G01677	E026A	177244000301	S03	05/24/1996	SEM	FL		O		19		
		1818	5.71	70	33	60		2		38				
MP306	02237	G01677	E029	177242006802	D03	04/18/1996	POT	GL		O	24	64		
	740	323	92.69	65	31	10		393		35.4	.63			
MP306	02237	G01677	E029	177242006802	D03	05/13/1996	SEM	GL		O		64		
		3023	83.93	75	86	260		449		30				
MP306	02237	G01677	E029	177242006802	D03	12/21/1996	SEM	GL		O		64		
		417	52	63	36	15		39		30				
MP306	02237	G01677	E029	177242006802	D03	06/28/1997	SEM	GL		O		64		
		100	61.24	80	50	5		79		30				
MP306	02237	G01677	E029	177242006802	D03	11/11/1997	SEM	GL		O		64		
		1034	69.15	90	29	30		65		35.6				
MP306	02237	G01677	E029B	177242006802	S03	02/20/1993	QTR	GL		O	24	64	2	.03
18	0	0	90	60	2	0		18		0	0		0	N
MP306	02237	G01677	E029D	177242006802	D04	04/20/1996	POT	FL		G	24	15		
	1500	187429	30	1400	7	1312		3		40.1	.63			
MP306	02237	G01677	E029D	177242006802	D04	04/23/1996	SEM	FL		G		15		
	1500	430000	0	1400	5	2150		0		65				
MP306	02237	G01677	E029D	177242006802	D04	11/26/1996	SEM	FL		G		18		
	1560	43617	0	1395	47	2050		0		41				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP306	02237	G01677	E029D	177242006802	D04	05/27/1997	SEM	FL		G		13		
	1570	1574	0	1200	432	680		0		41.2				
MP306	02237	G01677	E029D	177242006802	D04	11/29/1997	SEM	FL		G		12		
	1570	693	20.7	630	433	300		113		42.3				
MP306	02237	G01677	F001	177244013400	S01	03/21/1993	QTR	GL		O	24	64	35	80.01
1131.67	0	2286	97	70	35	80		1132	0		0		0	Y
MP306	02237	G01677	F001	177244013400	S01	05/22/1993	QTR	GL		O	24	64	45	30.2
5.56	0	667	11	65	45	30		6	0		0		0	Y
MP306	02237	G01677	F001	177244013400	S01	09/04/1993	QTR	GL		O	24	64	44	89.98
11.7	0	2045	21	74	44	90		12	0		0		0	Y
MP306	02237	G01677	F001	177244013400	S01	06/10/1994	SEM	GL		O	24	64	49	20
8	0	408	14	90	49	20		8	35.8		0		0	N
MP306	02237	G01677	F001	177244013400	S01	11/07/1994	SEM	GL		O		64		
		909	25	85	33	30		11	34.5					
MP306	02237	G01677	F001	177244013400	S01	05/24/1995	SEM	GL		O		64		
		2647	22.73	80	34	90		10	35.2					
MP306	02237	G01677	F001	177244013400	S01	09/23/1995	SEM	FL		O		64		
		3077	26.42	85	39	120		14	35.6					
MP306	02237	G01677	F001	177244013400	S01	05/10/1996	SEM	GL		O		64		
		1667	28.57	77	30	50		12	38					
MP306	02237	G01677	F001	177244013400	S01	12/07/1996	SEM	GL		O		64		
		156	30.43	75	32	5		14	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F001	177244013400	S01	05/31/1997	SEM	GL		O		64		
		417	20	80	48	20		12	38					
MP306	02237	G01677	F001	177244013400	S01	11/06/1997	SEM	GL		O		64		
		2903	27.91	75	31	90		12	35.6					
MP306	02237	G01677	F002A	177244013500	D04	05/21/1993	QTR	GL		O	24	64	26	157.59
12.81	0	6077	33	60	26	158		13	0	0		0		N
MP306	02237	G01677	F002A	177244013500	D04	09/11/1993	POT	GL		G	24	64	18.7	42
31.6	0	2211	62.8	81	19	42		32	0	.623		0		
MP306	02237	G01677	F002A	177244013500	D04	12/03/1993	SEM	FL		G	24	0	21	360
19	780	17143	47.5	90	21	360		19	0	0		1045		Y
MP306	02237	G01677	F002A	177244013500	D04	06/25/1994	SEM	GL		G	24	64	11	170
33	780	15455	75	70	11	170		33	35.8	0		1020		N
MP306	02237	G01677	F002A	177244013500	D04	10/30/1994	SEM	GL		G		64		
	780	10000	73.81	90	11	110		31	34.5					
MP306	02237	G01677	F002A	177244013500	D04	05/28/1995	SEM	GL		G		64		
	400	13000	77.27	80	10	130		34	35.2					
MP306	02237	G01677	F002A	177244013500	D04	10/01/1995	SEM	GL		G		64		
	410	17500	78.95	80	8	140		30	35.6					
MP306	02237	G01677	F002A	177244013500	D04	05/29/1996	SEM	GL		G		64		
	550	322	0	75	422	136		0	32					
MP306	02237	G01677	F002A	177244013500	D06	09/13/1996	POT	FL		O	24	25		
	550	313	46.25	160	179	56		154	34.9	.684				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F002A	177244013500	D06	12/26/1996	SEM	GL		O		64		
	360	253	60.14	140	348	88		525	43					
MP306	02237	G01677	F002A	177244013500	D06	06/08/1997	SEM	GL		O		64		
		1316	76.18	120	152	200		486	43					
MP306	02237	G01677	F002A	177244013500	D06	11/25/1997	SEM	GL		O		64		
		2228	86.49	180	92	205		589	35.6					
MP306	02237	G01677	F002D	177244013500	D05	03/09/1993	QTR	GL		O	24	64	54	154.98
0	0	2870	0	70	54	155		0	0	0		0		Y
MP306	02237	G01677	F002D	177244013500	D05	06/06/1993	QTR	GL		O	24	64	76	134.67
.77	0	1776	1	55	76	135		1	0	0		0		Y
MP306	02237	G01677	F002D	177244013500	D05	09/06/1993	QTR	GL		O	24	64	66	30.03
4.97	0	455	7	78	66	30		5	0	0		0		Y
MP306	02237	G01677	F002D	177244013500	D05	06/11/1994	SEM	GL		O	24	64	78	238
6	0	3051	7.1	65	78	238		6	35.8	0		0		N
MP306	02237	G01677	F002D	177244013500	D05	11/08/1994	SEM	GL		O		64		
		8163	16.95	95	49	400		10	34.5					
MP306	02237	G01677	F002D	177244013500	D05	05/03/1995	SEM	GL		O		64		
		9600	11.76	75	30	288		4	35.2					
MP306	02237	G01677	F002D	177244013500	D05	10/15/1995	SEM	GL		O		64		
		10714	30	80	28	300		12	35.6					
MP306	02237	G01677	F002D	177244013500	D05	05/23/1996	SEM	GL		O		64		
		9000	0	74	25	225		0	40					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F002D	177244013500	D05	12/20/1996	SEM	FL		O		64		
		1042	0	74	24	25		0	40					
MP306	02237	G01677	F002D	177244013500	D05	06/08/1997	SEM	GL		O		64		
		63	49.03	80	79	5		76	40					
MP306	02237	G01677	F002D	177244013500	D05	11/09/1997	SEM	GL		O		64		
		1857	81.82	140	140	260		630	35.6					
MP306	02237	G01677	F003A	177244013700	S02	02/16/1993	QTR	GL		O	24	64	3	360
57	0	120000	95	65	3	360		57	0	0		0		N
MP306	02237	G01677	F003A	177244013700	S02	06/01/1993	SEM	FL		G	24	0	2	162
67	640	81000	97.1	65	2	162		67	0	0		1050		Y
MP306	02237	G01677	F003A	177244013700	S02	11/07/1993	SEM	FL		G	24	0	6	360
59	640	60000	90.8	65	6	360		59	0	0		1040		Y
MP306	02237	G01677	F003A	177244013700	S02	06/26/1994	SEM	FL		O	24	64	5	370
54	640	74000	91.5	85	5	370		54	35.8	0		1020		N
MP306	02237	G01677	F003A	177244013700	S02	10/29/1994	SEM	FL		O		64		
	640	116667	95.31	90	3	350		61	34.5					
MP306	02237	G01677	F003A	177244013700	S02	05/02/1995	SEM	FL		O		64		
	640	150000	95.59	80	3	450		65	35.2					
MP306	02237	G01677	F003A	177244013700	S02	10/10/1995	SEM	GL		O		64		
	640	173333	95	80	3	520		57	35.6					
MP306	02237	G01677	F003A	177244013700	S02	04/25/1996	SEM	GL		O		64		
	640	100000	93.88	77	3	300		46	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F003A	177244013700	S02	11/25/1996	SEM	GL		G		64		
	1080	175000	97.3	70	2	350		72	35					
MP306	02237	G01677	F003A	177244013700	S02	06/15/1997	SEM	GL		G		64		
	1080	9999999	99	80	0	320		86						
MP306	02237	G01677	F003A	177244013700	S02	11/09/1997	SEM	GL		G		64		
	1080	93333	95.08	80	3	280		58	44					
MP306	02237	G01677	F004A	177244013800	D02	03/04/1993	QTR	FL		O	24	64	53	79.98
477	0	1509	90	70	53	80		477	0	0		0		Y
MP306	02237	G01677	F004A	177244013800	D02	05/20/1993	QTR	GL		O	24	64	49	115.49
563.5	0	2347	92	70	49	115		564	0	0		0		Y
MP306	02237	G01677	F004A	177244013800	D02	09/13/1993	QTR	GL		O	24	64	45	49.99
597.86	0	1111	93	96	45	50		598	0	0		0		Y
MP306	02237	G01677	F004A	177244013800	D02	05/16/1994	SEM	GL		O	24	64	42	50
547	0	1190	92.9	65	42	50		547	35.8	0		0		N
MP306	02237	G01677	F004A	177244013800	D02	11/29/1994	SEM	GL		O		64		
		1310	93.58	78	42	55		612	34.5					
MP306	02237	G01677	F004A	177244013800	D02	05/14/1995	SEM	GL		O		64		
		3333	94.14	75	33	110		530	35.2					
MP306	02237	G01677	F004A	177244013800	D02	10/01/1995	SEM	GL		O		64		
		4219	94.41	80	32	135		540	35.6					
MP306	02237	G01677	F004A	177244013800	D02	05/10/1996	SEM	GL		O		64		
		3269	95.2	105	26	85		516	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F004A	177244013800	D02	11/26/1996	SEM	GL		O		64		
		2143	94.77	110	28	60		507	35					
MP306	02237	G01677	F004A	177244013800	D02	06/07/1997	SEM	GL		O		64		
		4231	94.61	125	26	110		456	35					
MP306	02237	G01677	F004A	177244013800	D02	11/13/1997	SEM	GL		O		64		
		14167	97.06	150	6	85		198	35.6					
MP306	02237	G01677	F005A	177244014000	S02	03/06/1993	QTR	GL		O	24	64	52	9.98
34.67	0	192	40	60	52	10		35	0	0		0		Y
MP306	02237	G01677	F005A	177244014000	S02	05/23/1993	QTR	FL		O	24	64	50	5
25.76	0	100	34	62	50	5		26	0	0		0		Y
MP306	02237	G01677	F005A	177244014000	S02	09/26/1993	QTR	GL		O	24	64	60	25.02
21.08	0	417	26	75	60	25		21	0	0		0		Y
MP306	02237	G01677	F005A	177244014000	S02	06/28/1994	SEM	GL		O	24	64	40	10
45	0	250	52.9	65	40	10		45	35.8	0		0		N
MP306	02237	G01677	F005A	177244014000	S02	11/27/1994	SEM	GL		O		64		
		526	61.22	78	38	20		60	34.5					
MP306	02237	G01677	F005A	177244014000	S02	05/03/1995	SEM	GL		O		64		
		1379	63.29	75	29	40		50	35.2					
MP306	02237	G01677	F005A	177244014000	S02	09/21/1995	SEM	GL		O		64		
		2308	72.92	80	13	30		35	35.6					
MP306	02237	G01677	F005A	177244014000	S02	05/24/1996	SEM	GL		O		64		
		556	74.29	75	18	10		52	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F005A	177244014000	S02	12/18/1996	SEM	GL		O		64		
		238	82.5	80	21	5		99	36					
MP306	02237	G01677	F005A	177244014000	S02	06/03/1997	SEM	GL		O		64		
		577	69.77	78	26	15		60	36					
MP306	02237	G01677	F005A	177244014000	S02	11/08/1997	SEM	GL		O		64		
		0	76.06	80	17	0		54	35.6					
MP306	02237	G01677	F006A	177244014200	S02	03/05/1993	QTR	GL		O	24	64	57	0
228	0	0	80	75	57	0		228	0	0		0		Y
MP306	02237	G01677	F006A	177244014200	S02	06/10/1993	QTR	GL		O	24	30	70	30.03
367.5	0	429	84	90	70	30		368	0	0		0		Y
MP306	02237	G01677	F006A	177244014200	S02	08/27/1993	QTR	GL		O	24	64	89	29.99
334.81	0	337	79	90	89	30		335	0	0		0		Y
MP306	02237	G01677	F006A	177244014200	S02	06/28/1994	SEM	GL		O	24	27	48	0
212	0	0	81.5	117	48	0		212	35.8	0		0		N
MP306	02237	G01677	F006A	177244014200	S02	10/29/1994	SEM	GL		O		32		
		3333	78.74	205	81	270		300	34.5					
MP306	02237	G01677	F006A	177244014200	S02	05/06/1995	SEM	GL		O		32		
		2927	86.9	220	41	120		272	35.2					
MP306	02237	G01677	F006A	177244014200	S02	09/24/1995	SEM	GL		O		32		
		5532	83.74	240	47	260		242	35.6					
MP306	02237	G01677	F006A	177244014200	S02	05/11/1996	SEM	GL		O		32		
		4483	88.16	200	29	130		216	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F006A	177244014200	S02	12/27/1996	SEM	GL		O		32		
		694	86.96	180	36	25		240	34					
MP306	02237	G01677	F006A	177244014200	S02	06/05/1997	SEM	GL		O		32		
		2344	86.03	240	32	75		197	34					
MP306	02237	G01677	F006A	177244014200	S02	11/10/1997	SEM	GL		O		32		
		9474	92.31	220	19	180		228	35.6					
MP306	02237	G01677	F007	177244014600	S01	03/06/1993	QTR	GL		O	24	47	22	165
198	0	7500	90	90	22	165		198	0	0		0		Y
MP306	02237	G01677	F007	177244014600	S01	05/26/1993	QTR	GL		O	24	40	30	121.2
170	0	4033	85	100	30	121		170	0	0		0		Y
MP306	02237	G01677	F007	177244014600	S01	09/07/1993	QTR	GL		O	24	28	28	120.01
205.33	0	4286	88	75	28	120		205	0	0		0		Y
MP306	02237	G01677	F007	177244014600	S01	05/25/1994	SEM	GL		O	24	37	23	50
160	0	2174	87.4	65	23	50		160	35.8	0		0		N
MP306	02237	G01677	F007	177244014600	S01	10/28/1994	SEM	GL		O		64		
		5208	88.41	76	24	125		183	34.5					
MP306	02237	G01677	F007	177244014600	S01	05/07/1995	SEM	GL		O		64		
		6522	88.83	80	23	150		183	35.2					
MP306	02237	G01677	F007	177244014600	S01	10/08/1995	SEM	GL		O		64		
		5769	87.13	75	26	150		176	35.6					
MP306	02237	G01677	F007	177244014600	S01	05/09/1996	SEM	GL		O		64		
		7500	88.64	80	20	150		156	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F007	177244014600	S01	11/27/1996	SEM	GL		O		64		
		4000	87.56	80	25	100		176	27					
MP306	02237	G01677	F007	177244014600	S01	06/06/1997	SEM	GL		O		64		
		8571	86.27	81	21	180		132	27					
MP306	02237	G01677	F007	177244014600	S01	11/11/1997	SEM	GL		O		64		
		6053	90.16	79	19	115		174	35.6					
MP306	02237	G01677	F008A	177244015100	S03	03/08/1993	QTR	GL		O	24	64	149	119.95
0	0	805	0	80	149	120		0	0	0		0		Y
MP306	02237	G01677	F008A	177244015100	S03	06/26/1993	QTR	GL		O	24	64	161	90
0	0	559	0	165	161	90		0	0	0		0		Y
MP306	02237	G01677	F008A	177244015100	S03	09/03/1993	QTR	FL		O	24	64	137	100.01
1.38	0	730	1	90	137	100		1	0	0		0		Y
MP306	02237	G01677	F008A	177244015100	S03	05/18/1994	SEM	GL		O	24	64	111	0
6	0	0	5.1	67	111	0		6	35.8	0		0		N
MP306	02237	G01677	F008A	177244015100	S03	11/28/1994	SEM	GL		O		64		
		1134	5.83	80	97	110		6	34.5					
MP306	02237	G01677	F008A	177244015100	S03	05/13/1995	SEM	GL		O		64		
		841	10.08	80	107	90		12	35.2					
MP306	02237	G01677	F008A	177244015100	S03	10/13/1995	SEM	GL		O		64		
		1190	3.45	80	84	100		3	35.6					
MP306	02237	G01677	F008A	177244015100	S03	05/11/1996	SEM	GL		O		64		
		845	7.79	75	71	60		6	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F008A	177244015100	S03	12/14/1996	SEM	GL		O		64		
		63	6.98	77	80	5		6	26					
MP306	02237	G01677	F008A	177244015100	S03	06/26/1997	SEM	GL		O		64		
		1159	4.65	80	82	95		4	26					
MP306	02237	G01677	F008A	177244015100	S03	12/14/1997	SEM	FL		O		64		
		846	5.8	81	65	55		4	35.6					
MP306	02237	G01677	F009B	177244015400	S03	03/08/1993	QTR	GL		O	24	64	60	45
6.67	0	750	10	70	60	45		7	0	0		0		Y
MP306	02237	G01677	F009B	177244015400	S03	06/28/1993	QTR	GL		O	24	64	120	20.04
7.66	0	167	6	130	120	20		8	0	0		0		Y
MP306	02237	G01677	F009B	177244015400	S03	09/17/1993	QTR	GL		O	24	23	60	19.98
23.33	0	333	28	75	60	20		23	0	0		0		Y
MP306	02237	G01677	F009B	177244015400	S03	06/05/1994	SEM	FL		O	24	64	80	80
31	0	1000	27.9	65	80	80		31	35.4	0		0		N
MP306	02237	G01677	F009B	177244015400	S03	10/25/1994	SEM	GL		O		64		
		1818	39.73	78	44	80		29	34.5					
MP306	02237	G01677	F009B	177244015400	S03	05/15/1995	SEM	GL		O		64		
		2683	42.25	80	41	110		30	35.2					
MP306	02237	G01677	F009B	177244015400	S03	10/09/1995	SEM	GL		O		64		
		2297	47.89	75	37	85		34	35.6					
MP306	02237	G01677	F009B	177244015400	S03	05/09/1996	SEM	GL		O		64		
		2500	48.39	75	32	80		30	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F009B	177244015400	S03	12/29/1996	SEM	GL		O		64		
		1154	57.38	70	26	30		35	33					
MP306	02237	G01677	F009B	177244015400	S03	05/31/1997	SEM	GL		O		64		
		135	52.56	80	37	5		41	33					
MP306	02237	G01677	F009B	177244015400	S03	11/11/1997	SEM	GL		O		64		
		227	63.33	76	22	5		38	35.6					
MP306	02237	G01677	F012A	177244016700	S02	03/07/1993	QTR	GL		O	24	64	130	0
55.71	0	0	30	100	130	0		56	0	0		0		Y
MP306	02237	G01677	F012A	177244016700	S02	06/07/1993	QTR	GL		O	24	64	98	59.98
147	0	612	60	70	98	60		147	0	0		0		Y
MP306	02237	G01677	F012A	177244016700	S02	09/14/1993	QTR	GL		O	24	64	87	70.04
176.64	0	805	67	88	87	70		177	0	0		0		Y
MP306	02237	G01677	F012A	177244016700	S02	06/18/1994	SEM	GL		O	24	64	136	50
204	0	368	60	85	136	50		204	35.4	0		0		N
MP306	02237	G01677	F012A	177244016700	S02	10/26/1994	SEM	GL		O		64		
		1277	67.76	150	137	175		288	34.5					
MP306	02237	G01677	F012A	177244016700	S02	05/12/1995	SEM	GL		O		64		
		741	78.57	80	54	40		198	35.2					
MP306	02237	G01677	F012A	177244016700	S02	09/22/1995	SEM	GL		O		64		
		654	76.66	80	130	85		427	35.6					
MP306	02237	G01677	F012A	177244016700	S02	05/11/1996	SEM	GL		O		64		
		1333	81.93	80	45	60		204	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F012A	177244016700	S02	12/25/1996	SEM	GL		O		64		
		0	28.2	92	471	0		185	27					
MP306	02237	G01677	F012A	177244016700	S02	06/05/1997	SEM	GL		O		64		
		460	66.41	90	87	40		172	27					
MP306	02237	G01677	F012A	177244016700	S02	12/15/1997	SEM	GL		O		64		
		1280	82.54	88	125	160		591	35.6					
MP306	02237	G01677	F014	177244017500	S01	03/05/1993	QTR	GL		O	24	64	20	20
8.57	0	1000	30	65	20	20		9	0	0		0		Y
MP306	02237	G01677	F014	177244017500	S01	05/19/1993	QTR	GL		O	24	64	5	55
6.11	0	11000	55	70	5	55		6	0	0		0		Y
MP306	02237	G01677	F014	177244017500	S01	08/24/1993	QTR	GL		O	24	64	3	70
57	0	23333	95	100	3	70		57	0	0		0		Y
MP306	02237	G01677	F014	177244017500	S01	05/29/1994	SEM	GL		O	24	64	2	30
85	0	15000	97.7	70	2	30		85	35.4	0		0		N
MP306	02237	G01677	F014	177244017500	S01	10/26/1994	SEM	GL		O		64		
		25000	98	120	2	50		98	34.5					
MP306	02237	G01677	F014	177244017500	S01	05/02/1995	SEM	FL		O		64		
		4000	96.77	0	5	20		150	35.2					
MP306	02237	G01677	F016D	177244018100	D02	02/12/1993	POT	GL		O	24	64	18	85
31	0	4722	63.3	75	18	85		31	35.4	0		0		
MP306	02237	G01677	F016D	177244018100	D02	03/04/1993	QTR	GL		O	24	64	53	79.98
53	0	1509	50	70	53	80		53	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F016D	177244018100	D02	05/24/1993	QTR	GL		O	24	64	11	223.11
34.83	0	20273	76	63	11	223		35	0	0		0		Y
MP306	02237	G01677	F016D	177244018100	D02	08/18/1993	QTR	GL		O	24	64	15	243.24
42.69	0	16200	74	130	15	243		43	0	0		0		Y
MP306	02237	G01677	F016D	177244018100	D02	05/20/1994	SEM	GL		O	24	64	6	160
34	0	26667	85	75	6	160		34	35.4	0		0		N
MP306	02237	G01677	F016D	177244018100	D02	10/23/1994	SEM	GL		O		64		
		13333	91.89	75	3	40		34	34.5					
MP306	02237	G01677	F016D	177244018100	D02	05/12/1995	SEM	GL		O		64		
		76250	88.89	83	4	305		32	35.2					
BA105A	03295	G01754	A002	427054002500	S01	05/30/1993	SEM	FL		G	24	0	11	962
0	3000	87455	0	1100	11	962		0	0	0		1000		Y
BA105A	03295	G01754	A002	427054002500	S01	11/23/1993	SEM	FL		G	24	0	7	942
8	3050	134571	53.3	1050	7	942		8	0	0		1000		Y
BA105A	03295	G01754	A002	427054002500	S01	06/25/1994	SEM	FL		G		48		
	1300	113143	74.07	1100	7	792		20						
BA105A	03295	G01754	A002	427054002500	S01	11/28/1994	SEM	FL		G		48		
	2500	135143	68.18	1080	7	946		15	48.5					
BA105A	03295	G01754	A002	427054002500	S01	06/12/1995	SEM	FL		G		48		
	2500	127143	73.08	1100	7	890		19	48					
BA105A	03295	G01754	A002	427054002500	S01	12/04/1995	SEM	FL		G		12		
	2750	757000	93.33	1800	1	757		14	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA105A	03295	G01754	A002	427054002500	S01	06/16/1996	SEM	FL		G		12		
	2750	95000	60	1800	6	570		9		49				
BA105A	03295	G01754	A002	427054002500	S01	12/23/1996	SEM	FL		G		12		
	2750	98571	41.67	1550	7	690		5		49.1				
BA105A	03295	G01754	A002	427054002500	S01	06/15/1997	SEM	FL		G		12		
	2475	115000	79.41	1140	7	805		27		49.1				
BA105A	03295	G01754	A002	427054002500	S01	12/09/1997	SEM	FL		G		15		
	2975	95625	72.41	1100	8	765		21		49.1				
BA105A	00003	G01757	A001	427054003100	S02	05/30/1993	SEM	FL		G	24	0	5	1491
0	1600	298200	0	1330	5	1491		0		0	0		1000	Y
BA105A	00003	G01757	A001	427054003100	S02	11/23/1993	SEM	FL		G	24	0	6	1390
4	1650	231667	40	1280	6	1390		4		0	0		1000	Y
BA105A	00003	G01757	A001	427054003100	S02	06/10/1994	SEM	FL		G		16		
	1600	252800	76.19	1260	5	1264		16		51.7				
BA105A	00003	G01757	A001	427054003100	S02	12/12/1994	SEM	FL		G		16		
	1600	285500	81.82	1250	4	1142		18		51.7				
BA105A	00003	G01757	A001	427054003100	S02	05/21/1995	SEM	FL		G		16		
	1600	263000	88.24	1250	4	1052		30		52.4				
BA105A	00003	G01757	A001	427054003100	S02	12/09/1995	SEM	FL		G		16		
	1600	243250	89.74	1200	4	973		35		51.2				
BA105A	00003	G01757	A001	427054003100	S02	06/15/1996	SEM	FL		G		16		
	1600	190000	90.91	1200	4	760		40		51.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA105A	00003	G01757	A001	427054003100	S02	12/13/1996	SEM	FL		G		16		
	1600	210250	91.11	1150	4	841		41	51.6					
BA105A	00003	G01757	A001	427054003100	S02	05/17/1997	SEM	FL		G		48		
	1800	189000	89.74	1140	4	756		35	51.6					
BA105A	00003	G01757	A001	427054003100	S02	11/28/1997	SEM	FL		G		16		
	1800	171250	92.98	1100	4	685		53	51.6					
BA105A	00003	G01757	B001	427054012200	S01	05/31/1993	COM	FL		G	24	64	19	37149
52	0	1955211	73.2	4490	19	37149		52	38.6	0	SOLD		80	
BA105A	00003	G01757	B001	427054012200	S01	06/13/1993	POT	FL		G	24	39	19	36875
51	0	1940789	72.9	4400	19	36875		51	39.6	.6			0	
BA105A	00003	G01757	B001	427054012200	S01	06/17/1993	SEM	FL		G	24	0	19	37457
54	6565	1971421	74	4300	19	37457		54	0	0			1170	Y
BA105A	00003	G01757	B001	427054012200	S01	12/07/1993	SEM	FL		G	24	0	18	35941
71	6200	1996722	79.8	3700	18	35941		71	0	0			1170	Y
BA105A	00003	G01757	B001	427054012200	S01	06/14/1994	SEM	FL		G		44		
	5697	2196267	83.87	2876	15	32944		78	38.4					
BA105A	00003	G01757	B001	427054012200	S01	11/21/1994	SEM	FL		G		48		
	5289	1223333	79.31	2720	24	29360		92	39.3					
BA105A	00003	G01757	B001	427054012200	S01	06/05/1995	SEM	FL		G		52		
	5028	1768765	85.09	1840	17	30069		97	39.1					
BA105A	00003	G01757	B001	427054012200	S01	12/03/1995	SEM	FL		G		58		
	4670	2179154	85.56	1480	13	28329		77	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA105A	00003	G01757	B001	427054012200	S01	06/03/1996	SEM	FL		G		57		
	4320	2209308	84.15	2400	13	28721		69		38.8				
BA105A	00003	G01757	B001	427054012200	S01	12/17/1996	SEM	FL		G		54		
	3900	2055333	77.94	1610	15	30830		53		38.5				
BA105A	00003	G01757	B001	427054012200	S01	06/02/1997	SEM	FL		G		128		
	3900	2399500	84.81	1140	12	28794		67		38.9				
BA105A	00003	G01757	B001	427054012200	S01	11/17/1997	SEM	FL		G		128		
	3900	2136000	87.88	1050	12	25632		87		38.5				
BA105A	00003	G01757	B002	427054012600	S01	03/27/1993	COM	FL		G	4	18	5.92	2149
3.97	0	358167	40.1	5937	36	12894		24		35.9	0	VENT	1400	
BA105A	00003	G01757	B002	427054012600	S01	06/12/1993	POT	FL		G	24	45	18	37009
50	0	2056056	73.5	4550	18	37009		50		39.6	.6		0	
BA105A	00003	G01757	B002	427054012600	S01	06/21/1993	SEM	FL		G	24	0	17	38069
50	6500	2239353	74.6	4575	17	38069		50	0	0			1130	Y
BA105A	00003	G01757	B002	427054012600	S01	11/30/1993	SEM	FL		G	24	0	17	36287
43	6250	2134529	71.7	4150	17	36287		43	0	0			1160	Y
BA105A	00003	G01757	B002	427054012600	S01	06/19/1994	SEM	FL		G		48		
	5906	2423600	70	3147	15	36354		35		38.5				
BA105A	00003	G01757	B002	427054012600	S01	11/28/1994	SEM	FL		G		48		
	5305	871868	59.14	2930	38	33131		55		39.9				
BA105A	00003	G01757	B002	427054012600	S01	06/20/1995	SEM	FL		G		50		
	4813	1336667	72.41	1930	24	32080		63		39.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA105A	00003	G01757	B002	427054012600	S01	12/04/1995	SEM	FL		G		60		
	4712	2224667	67.39	1560	15	33370	31	38.2						
BA105A	00003	G01757	B002	427054012600	S01	06/02/1996	SEM	FL		G		54		
	4712	2074267	69.39	1395	15	31114	34	38.2						
BA105A	00003	G01757	B002	427054012600	S01	12/01/1996	SEM	FL		G		52		
	3940	2188846	56.67	1285	13	28455	17	38.6						
BA105A	00003	G01757	B002	427054012600	S01	05/22/1997	SEM	FL		G		128		
	3580	1902077	75.93	1130	13	24727	41	38.5						
BA105A	00003	G01757	B002	427054012600	S01	11/23/1997	SEM	FL		G		128		
	3580	1841500	78.18	990	12	22098	43	39.7						
BA105A	00003	G01757	B003	427054012800	S01	09/19/1993	COM	FL		G	2.5	21	2.8	1727
6.4	0	614037	69.6	4995	27	16579	61	35.2	0	SOLD		520		
BA105A	00003	G01757	B003	427054012800	S01	10/27/1993	POT	FL		G	24	32	16	35643
49	0	2227688	75.4	4175	16	35643	49	39.4	.6			0		
BA105A	00003	G01757	B003	427054012800	S01	11/27/1993	SEM	FL		G	24	0	15	35391
50	6505	2359400	76.9	4100	15	35391	50	0	0			1140		Y
BA105A	00003	G01757	B003	427054012800	S01	06/20/1994	SEM	FL		G		47		
	5595	3258833	76.92	2652	12	39106	40	36.4						
BA105A	00003	G01757	B003	427054012800	S01	11/21/1994	SEM	FL		G		48		
	5205	2106750	79.22	2900	16	33708	61	36.4						
BA105A	00003	G01757	B003	427054012800	S01	06/06/1995	SEM	FL		G		46		
	4890	2371800	79.17	1838	15	35577	57	38.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA105A	00003	G01757	B003	427054012800	S01	12/01/1995	SEM	FL		G		63		
	4701	3007455	75.56	1455	11	33082		34		38.1				
BA105A	00003	G01757	B003	427054012800	S01	06/04/1996	SEM	FL		G		60		
	4701	3224889	79.55	1480	9	29024		35		38				
BA105A	00003	G01757	B003	427054012800	S01	12/10/1996	SEM	FL		G		60		
	3860	2471727	60.71	1900	11	27189		17		38				
BA105A	00003	G01757	B003	427054012800	S01	05/22/1997	SEM	FL		G		128		
	3860	2905250	81.4	1130	8	23242		35		38.5				
BA105A	00003	G01757	B003	427054012800	S01	11/16/1997	SEM	FL		G		128		
	3860	2057400	81.82	1045	10	20574		45		38.2				
BA105A	00003	G01757	B004	427054013000	S01	12/25/1993	POT	FL		G	24	34	14	22395
45	0	1599643	76.3	4225	14	22395		45		39.1	.6		0	
BA105A	00003	G01757	B004	427054013000	S01	05/21/1994	SEM	FL		G		36		
	5995	1754615	76.79	3540	13	22810		43		37.5				
BA105A	00003	G01757	B004	427054013000	S01	11/19/1994	SEM	FL		G		36		
	5307	1730000	75	3060	12	20760		36		38.3				
BA105A	00003	G01757	B004	427054013000	S01	06/07/1995	SEM	FL		G		34		
	4868	1826200	74.36	2880	10	18262		29		38.8				
BA105A	00003	G01757	B004	427054013000	S01	12/10/1995	SEM	FL		G		36		
	4720	1917000	74.29	2550	9	17253		26		39.2				
BA105A	00003	G01757	B004	427054013000	S01	06/04/1996	SEM	FL		G		22		
	4140	1966875	80	2050	8	15735		32		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA105A	00003	G01757	B004	427054013000	S01	11/27/1996	SEM	FL		G		19		
	3890	2051143	73.08	1911	7	14358	19	39						
BA105A	00003	G01757	B004	427054013000	S01	05/30/1997	SEM	FL		G		30		
	3860	2069167	85	1670	6	12415	34	39.2						
BA105A	00003	G01757	B005	427054013300	S01	03/31/1994	POT	FL		G	24	43	23	25493
42	0	1108391	64.6	3090	23	25493	42	41.5	.6		0			
BA105A	00003	G01757	B005	427054013300	S01	06/01/1994	SEM	FL		G		36		
	6100	1130444	62.5	3450	18	20348	30	40.8						
BA105A	00003	G01757	B005	427054013300	S01	11/26/1994	SEM	FL		G		36		
	5390	686931	53.23	2840	29	19921	33	40.9						
BA105A	00003	G01757	B005	427054013300	S01	06/09/1995	SEM	FL		G		34		
	4970	1096813	61.9	2370	16	17549	26	40.4						
BA105A	00003	G01757	B005	427054013300	S01	12/11/1995	SEM	FL		G		40		
	4766	1337067	67.39	2050	15	20056	31	40.6						
BA105A	00003	G01757	B005	427054013300	S01	06/17/1996	SEM	FL		G		46		
	4766	1536091	76.6	1720	11	16897	36	40.3						
BA105A	00003	G01757	B005	427054013300	S01	12/27/1996	SEM	FL		G		10		
	3670	874167	91.89	2105	12	10490	136	39.9						
BA105A	00003	G01757	B005	427054013300	S01	05/16/1997	SEM	FL		G		12		
	3670	1093000	95.06	2190	8	8744	154	40.9						
BA105A	00003	G01757	B005	427054013300	S01	11/19/1997	SEM	FL		G		12		
	3670	808125	96.19	1870	8	6465	202	41.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	03035	G01772	A005	427064001500	S01	02/28/1993	QTR	FL		O	24	17	60	120
1140	0	2000	95	1650	60	120		1140	0	0		0		Y
GA255	03035	G01772	A005	427064001500	S01	05/23/1993	QTR	FL		O	24	17	66	40.99
1034	0	621	94	1650	66	41		1034	0	0		0		Y
GA255	03035	G01772	A005	427064001500	S01	07/14/1993	QTR	FL		O	24	17	69	52.03
1081	0	754	94	1700	69	52		1081	0	0		0		Y
GA255	03035	G01772	A005	427064001500	S01	05/26/1994	SEM	FL			24	16	80	59
1012	0	738	92.7	1600	80	59		1012	33.3	0		0		N
GA255	03035	G01772	A005	427064001500	S01	08/08/1994	SEM	FL		O		16		
		522	92.35	1600	67	35		809	32.5					
GA255	03035	G01772	A005	427064001500	S01	05/05/1995	SEM	FL		O		16		
		1325	91.21	1650	126	167		1307	35.2					
GA255	03035	G01772	B001	427064032100	S01	02/14/1993	QTR	FL		O	24	9	292	1002.73
0	0	3435	0	3900	292	1003		0	0	0		0		Y
GA255	03035	G01772	B001	427064032100	S01	05/18/1993	QTR	FL		O	24	9	328	641.9
0	0	1957	0	3800	328	642		0	0	0		0		Y
GA255	03035	G01772	B001	427064032100	S01	07/10/1993	QTR	FL		O	24	9	367	594.91
0	0	1621	0	3690	367	595		0	0	0		0		Y
GA255	03035	G01772	B001	427064032100	S01	03/13/1994	SEM	FL		O	24	9	440	365
0	0	830	0	3500	440	365		0	36.4	0		0		N
GA255	03035	G01772	B001	427064032100	S01	08/08/1994	SEM	FL		O		12		
		1050	0	3350	802	842		0	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA255	03035	G01772	B001	427064032100	S01	05/08/1995	SEM	FL		O		12		
		1877	0	3375	896	1682		0		35.7				
GA255	03035	G01772	B002	427064034900	S01	08/10/1994	SEM	FL		O		10		
		514	0	3200	842	433		0		35.2				
GA255	03035	G01772	B002	427064034900	S01	05/15/1995	SEM	FL		O		11		
		742	0	3010	955	709		0		34.9				
GA255	03035	G01772	B003	427064036300	S01	05/12/1995	SEM	FL		O		13		
		595	0	2800	765	455		0		35.5				
GA255	03035	G01772	B003	427064036300	S01	05/12/1995	POT	FL		O	4	13		
	3190	595	0	2180	785	467		0		35.8	.6			
GA255	03035	G01773	A001	427064001300	S01	02/26/1993	QTR	FL		O	24	17	41	136
984	0	3317	96	1550	41	136		984	0	0			0	Y
GA255	03035	G01773	A001	427064001300	S01	05/12/1993	QTR	FL		O	24	17	10	53
990	0	5300	99	1450	10	53		990	0	0			0	Y
GA255	03035	G01773	A001	427064001300	S01	07/31/1993	QTR	FL		O	24	17	4	16
396	0	4000	99	1450	4	16		396	0	0			0	Y
GA255	03035	G01773	A001	427064001300	S01	05/21/1994	SEM	FL		O	24	10	24	96
214	0	4000	89.9	1800	24	96		214	36.4	0			0	N
GA255	03035	G01773	A001	427064001300	S01	08/06/1994	SEM	FL		O		20		
		2000	96.61	1300	22	44		627	35.5					
GA255	03035	G01773	A001	427064001300	S01	04/29/1995	SEM	FL		O		20		
		1300	99	1300	10	13		1328	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA255	00491	G01777	A003A	427064000500	S03	01/27/1993	QTR	FL		O	24	14	181	463
680.9	0	2558	79	2560	181	463		681	0	0			0	Y
GA255	00491	G01777	A003A	427064000500	S03	05/17/1993	QTR	FL		O	24	14	166	450.03
756.22	0	2711	82	2500	166	450		756	0	0			0	Y
GA255	00491	G01777	A003A	427064000500	S03	07/25/1993	QTR	FL		O	24	14	159	465.07
677.84	0	2925	81	2500	159	465		678	0	0			0	Y
GA255	00491	G01777	A003A	427064000500	S03	02/27/1994	SEM	FL		O	24	14	189	463
660	0	2450	77.7	2550	189	463		660	34.8	0			0	N
GA255	00491	G01777	A003A	427064000500	S03	08/06/1994	SEM	FL		O		14		
		2418	79.92	2250	153	370		609	36.4					
GA255	00491	G01777	A003A	427064000500	S03	05/05/1995	SEM	FL		O		14		
		2728	86.03	2200	162	442		998	37.1					
GA255	00491	G01777	A008	427064001901	S04	04/13/1994	POT	FL		O	24	9		
	2428	2111	26.36	2400	271	572		97	35.8	.65				Y
GA255	00491	G01777	A008	427064001901	S04	08/09/1994	SEM	FL		O		11		
		1750	88.77	1600	32	56		253	34.8					
HI088	02630	G01812	B001	427084020600	D02	06/09/1993	SEM	FL		G	24	0	1.5	868
.9	1350	434000	37.5	360	2	868		1	0	0			360	Y
HI088	02630	G01812	B001	427084020600	D02	11/22/1993	SEM	FL		G	24	0	2.3	880
1	1250	440000	30.3	380	2	880		1	0	0			900	Y
HI088	02630	G01812	B001	427084020600	D02	05/17/1994	SEM	FL		G	24	64	.2	870
1	1350	9999999	83.3	360	0	870		1	49.7	0			960	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI088	02630	G01812	B001	427084020600	D02	11/25/1994	SEM	FL		G		64		
	1000	325000	0	470	3	975	0	44.5						
HI088	02630	G01812	B001	427084020600	D02	05/02/1995	SEM	FL		G		64		
	820	300000	0	540	2	600	0	47.1						
HI088	02630	G01812	B001	427084020600	D02	11/21/1995	SEM	FL		G		64		
	795	724000	50	460	1	724	1	40.8						
HI088	02630	G01812	B001	427084020600	D02	05/23/1996	SEM	FL		G		64		
	1350	9999999	99	440	0	650	3	45.3						
HI088	02630	G01812	B001	427084020600	D02	05/11/1997	SEM	FL		G		64		
	1160	915500	71.43	530	2	1831	5	42.1						
HI088	02630	G01812	B001	427084020600	D02	11/27/1997	SEM	FL		G		64		
	1100	9999999	99	510	0	1137	11	47.5						
HI088	02630	G01812	B001D	427084020600	D03	05/28/1993	SEM	FL		G	24	0	1.6	1453
0	1200	726500	0	360	2	1453	0	0	0			1050		Y
HI088	02630	G01812	B001D	427084020600	D03	11/23/1993	SEM	FL		G	24	0	3	1280
3	1050	426667	50	380	3	1280	3	0	0			900		Y
HI088	02630	G01812	B001D	427084020600	D03	05/14/1994	SEM	FL		G	24	64	0	1305
8.7	1200	9999999	100	360	0	1305	9	49.7	0			960		N
HI088	02630	G01812	B001D	427084020600	D03	11/20/1994	SEM	FL		G		64		
	1000	1394000	0	480	1	1394	0	44.5						
HI088	02630	G01812	B001D	427084020600	D03	05/14/1995	SEM	FL		G		64		
	975	483000	0	450	3	1449	0	47.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI088	02630	G01812	B001D	427084020600	D03	11/28/1995	SEM	FL		G		64		
	925	562500	60	360	2	1125	3	40.8						
HI088	02630	G01812	B001D	427084020600	D03	05/24/1996	SEM	FL		G		64		
	1280	9999999	99	440	0	1005	3	45.3						
HI088	02630	G01812	B001D	427084020600	D04	11/16/1996	SEM	FL		G		64		
	1160	9999999	0	500	0	1350	0	47.1						
HI088	02630	G01812	B002	427084022300	S03	06/06/1993	SEM	FL		G	24	0	0	372
0	980	9999999	999.9	360	0	372	0	0	0			360		Y
HI088	02630	G01812	B002	427084022300	S03	11/24/1993	SEM	FL		G	24	0	0	245
1	875	9999999	100	380	0	245	1	0	0			900		Y
HI088	02630	G01812	B002	427084022300	S03	05/14/1994	SEM	FL		G	24	64	0	110
3	980	9999999	100	370	0	110	3	49.7	0			960		N
HI088	02630	G01812	B002	427084022300	S03	12/02/1994	SEM	FL		G		64		
	780	9999999	0	450	0	111	0	44.5						
HI088	02630	G01812	B002	427084022300	S03	05/22/1995	SEM	FL		G		64		
	880	9999999	0	520	0	90	0	47.1						
HI088	02630	G01812	B002	427084022300	S03	11/23/1995	SEM	FL		G		64		
	795	9999999	0	500	0	175	0	40.8						
HI088	02630	G01812	B002	427084022300	S03	05/25/1996	SEM	FL		G		64		
	1050	9999999	0	440	0	70	0	45.3						
HI088	02630	G01812	B002	427084022300	S03	11/14/1996	SEM	FL		G		64		
	620	9999999	99	430	0	66	1	47.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI088	02630	G01812	B002	427084022300	S03	05/17/1997	SEM	FL		G		64		
	620	9999999	0	490	0	106		0		42.1				
HI088	02630	G01812	B002	427084022300	S03	12/03/1997	SEM	FL		G		64		
	500	9999999	0	460	0	25		0		47.5				
HI088	02630	G01812	B003	427084040500	D02	11/01/1994	POT	FL		G	24	17		
	2575	185815	15.63	2486	27	5017		5		44.5	.59			Y
HI088	02630	G01812	B003	427084040500	D02	05/17/1995	SEM	FL		G		64		
	2550	219526	0	1800	38	8342		0		47.1				
HI088	02630	G01812	B003	427084040500	D02	11/13/1995	SEM	FL		G		64		
	2100	387500	82.01	1050	14	5425		62		40.8				
HI088	02630	G01812	B003	427084040500	D02	06/03/1996	SEM	FL		G		64		
	2300	484750	98.63	850	4	1939		310		45.3				
HI088	02630	G01812	B003	427084040500	D02	11/26/1996	SEM	FL		G		64		
	2500	9999999	99	525	0	602		448		47.1				
HI088	02630	G01812	B003	427084040500	D03	03/07/1997	POT	FL		G	24	14		
	2323	9999999	100	980	0	1488		22		42.6	.583			
HI088	02630	G01812	B003	427084040500	D03	05/14/1997	SEM	FL		G		26		
	1400	1250000	0	540	1	1250		0		42.1				
HI088	02630	G01812	B003	427084040500	D03	11/29/1997	SEM	FL		G		64		
	950	9999999	99	490	0	934		1		47.5				
HI088	02630	G01812	B003D	427084040500	D01	11/03/1994	POT	FL		G	24	64		
	1150	9999999	0	450	0	179		0			.59			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI088	02630	G01812	B003D	427084040500	D01	05/21/1995	SEM	FL		G		64		
	1000	9999999	0	460	0	88		0		47.1				
HI088	02630	G01812	B003D	427084040500	D01	11/24/1995	SEM	FL		G		64		
	925	9999999	0	460	0	90		0		40.8				
HI088	02630	G01812	B003D	427084040500	D01	05/25/1996	SEM	FL		G		64		
	1300	9999999	0	440	0	93		0		45.3				
HI088	02630	G01812	B003D	427084040500	D01	11/22/1996	SEM	FL		G		64		
	1140	9999999	0	500	0	108		0		47.1				
HI088	02630	G01812	B003D	427084040500	D01	05/26/1997	SEM	FL		G		64		
	1100	9999999	0	500	0	120		0		42.1				
HI088	02630	G01812	B003D	427084040500	D01	12/01/1997	SEM	FL		G		64		
	1050	9999999	0	490	0	106		0		47.5				
HI129	00105	G01848	004Z	427104000400	S02	12/27/1993	POT	FL		G	18	43	14	4033
306	0	283000	95.6	740	19	5377		408	0		.599		0	
HI129	00105	G01848	004Z	427104000400	S02	12/27/1993	SEM	FL		G	24	0	19	5377
408	895	283000	95.6	740	19	5377		408	0		0		995	Y
HI129	00105	G01848	004Z	427104000400	S02	12/27/1993	COM	FL		G	18	43	14	4033
306	0	283000	95.6	740	19	5377		408	0		0	SOLD	0	
HI129	00105	G01848	004Z	427104000400	S02	04/09/1994	SEM	FL		G	24	43	29	3999
243	710	137897	89.3	774	29	3999		243	51		0		1030	N
HI129	03295	G01848	006	427104000800	S01	02/23/1993	SEM	FL		G	24	0	1	1780
50	995	1780000	98	830	1	1780		50	0		0		985	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI129	03295	G01848	006	427104000800	S01	11/30/1993	SEM	FL		G	24	0	0	799
50	1005	9999999	100	860	0	799		50	0		0		1000	Y
HI129	00105	G01848	007Z	427104001200	S02	09/26/1993	COM	FL		G	24	64	84	8094
58	0	96357	40.8	2750	84	8094		58	0		0	SOLD	0	
HI129	00105	G01848	007Z	427104001200	S02	10/23/1993	POT	FL		G	24	999	83.1	8247
28.6	0	99361	25.6	2550	83	8247		29	0		.601		0	
HI129	00105	G01848	007Z	427104001200	S02	11/30/1993	SEM	FL		G	24	0	86	8342
97	2585	97000	53	2350	86	8342		97	0		0		1000	Y
HI129	00105	G01848	007Z	427104001200	S02	04/29/1994	SEM	FL		G	24	43	63	4800
100	1250	76190	61.3	1150	63	4800		100	51.1		0		130	N
HI129	00105	G01848	007Z	427104001200	S02	09/16/1994	SEM	FL		G		64		
	2500	111429	79.41	140	35	3900		135	46.9					
HI129	00105	G01848	007Z	427104001200	S02	05/08/1995	SEM	FL		G		64		
	1750	120000	94.4	80	15	1800		253	47.1					
HI129	00105	G01848	009	427104002500	S01	02/24/1993	SEM	FL		G	24	0	6	600
205	755	100000	97.2	600	6	600		205	0		0		965	N
HI129	00105	G01848	009V	427104002500	S04	08/21/1997	POT	FL		G	24	64		
	2000	9999999	0	1940	0	1277		0			.61			
HI129	00105	G01848	009W	427104002500	S03	11/14/1995	POT	FL		G	24	64		
	2665	500000	0	2500	5	2500		0	50		.58			
HI129	00105	G01848	009W	427104002500	S03	11/15/1995	SEM	FL		G		64		
	2650	96000	0	2450	25	2400		0	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI129	00105	G01848	009W	427104002500	S03	05/05/1996	SEM	FL		G		64		
	2500	141095	0	2450	21	2963		0		47.8				
HI129	00105	G01848	009W	427104002500	S03	10/24/1996	SEM	FL		G		64		
	2450	157556	98	1600	18	2836		881		48.7				
HI129	00105	G01848	009W	427104002500	S03	05/10/1997	SEM	FL		G		64		
	2240	184400	99	1000	10	1844		1510		46.1				
HI129	00105	G01848	009Z	427104002500	S02	04/27/1993	COM	FL		G	24	64	20	4027
3	0	201350	13	3200	20	4027		3		0	0	SOLD	0	
HI129	00105	G01848	009Z	427104002500	S02	05/12/1993	SEM	FL		G	24	0	41	12000
11	3255	292683	21.2	2850	41	12000		11		0	0		990	Y
HI129	00105	G01848	009Z	427104002500	S02	05/12/1993	POT	FL		G	24	99	41	12000
11	0	292683	21.2	2850	41	12000		11		0	.601		0	
HI129	00105	G01848	009Z	427104002500	S02	11/29/1993	SEM	FL		G	24	0	6	11219
61	1725	1869833	91	1450	6	11219		61		0	0		1000	Y
HI129	00105	G01848	009Z	427104002500	S02	04/27/1994	SEM	FL		G	24	43	18	6325
28	1550	351389	60.9	780	18	6325		28		51.3	0		1030	N
HI129	00105	G01848	009Z	427104002500	S02	11/15/1994	SEM	FL		G		64		
	1500	312500	75.76	625	8	2500		25		46.9				
HI129	00105	G01848	010	427104002800	S01	04/09/1993	SEM	FL		G	24	0	39	8700
755	1005	223077	95.1	800	39	8700		755		0	0		1000	Y
HI129	00105	G01848	010	427104002800	S01	11/10/1997	SEM	FL		G		20		
	2100	114111	0	1950	9	1027		0		48.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI129	00105	G01848	012	427104007400	S01	02/22/1993	SEM	FL		G	24	0	40	3300
205	785	82500	83.7	690	40	3300		205	0	0			990	Y
HI129	00105	G01848	012	427104007400	S01	11/29/1993	SEM	FL		G	24	0	244	4176
2	965	17115	.8	750	244	4176		2	0	0			1000	Y
HI129	00105	G01848	012	427104007400	S01	04/08/1994	SEM	FL		G	24	43	4	1792
305	1250	448000	98.7	740	4	1792		305	49.9	0			1030	N
HI129	00105	G01848	012	427104007400	S01	05/25/1994	SEM	FL		G	24	999	3	1500
207	1285	500000	98.6	710	3	1500		207	49.1	0			950	N
HI129	00105	G01848	012	427104007400	S01	05/26/1994	POT	FL		G	24	99	20	1500
320	0	75000	94.1	750	20	1500		320	49.9	.598			0	
HI129	00105	G01848	012	427104007400	S01	11/15/1994	SEM	FL		G		64		
	900	1200000	99	680	1	1200		345	46.9					
HI129	03295	G01848	013Z	427104009600	S02	08/02/1994	POT	FL		G	24	128		
	3266	96774	3.16	2800	31	3000		1	50.1	.598				Y
HI129	03295	G01848	013Z	427104009600	S02	09/15/1994	SEM	FL		G		10		
	2000	93750	8.57	1640	32	3000		3	46.9					
WC066	00105	G01860	A003	177004012400	S02	03/26/1993	QTR	FL		O	24	18	226.3	4478.02
7	0	19814	3	2819	226	4478		7	0	0			0	Y
WC066	00105	G01860	A003	177004012400	S02	06/23/1993	QTR	FL		O	24	18	370.9	4399.98
41.21	0	11860	10	2750	371	4400		41	0	0			0	Y
WC066	00105	G01860	A003	177004012400	S02	09/27/1993	QTR	FL		O	24	20	323.6	4011.02
125.84	0	12380	28	2580	324	4011		126	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	A003	177004012400	S02	12/10/1993	SEM	FL			24	20	232.1	2856
195.2	0	12310	45.7	2600	232	2856		195	42	0		0		N
WC066	00105	G01860	A004D	177004012600	D02	02/17/1993	POT	FL		O	24	64	22.8	30
188.2	0	1304	89.2	410	23	30		188	39	.61		0		
WC066	00105	G01860	A004D	177004012600	D02	03/20/1993	QTR	FL		O	24	64	30.7	181.01
1.28	0	5839	4	300	31	181		1	0	0		0		Y
WC066	00105	G01860	A004D	177004012600	D02	06/02/1993	QTR	FL		O	24	64	30.1	95.99
571.9	0	3200	95	326	30	96		572	0	0		0		Y
WC066	00105	G01860	A004D	177004012600	D02	09/26/1993	QTR	FL		O	24	64	30.1	32
571.9	0	1067	95	297	30	32		572	0	0		0		Y
WC066	00105	G01860	A004D	177004012600	D02	12/18/1993	SEM	GL		O	24	64	30	30
600	0	1000	95.2	292	30	30		600	42	0		0		N
WC066	00105	G01860	A004D	177004012600	D02	05/16/1994	SEM	GL		O	24	64	14.9	40
320	0	2667	95.6	350	15	40		320	41.6	0		0		N
WC066	00105	G01860	A006	177004013200	S04	01/31/1993	POT	FL		O	24	14	104	2264
0	0	21769	0	2250	104	2264		0	39.5	.67		0		
WC066	00105	G01860	A006	177004013200	S04	03/18/1993	QTR	FL		O	24	14	60	2194.98
41.69	0	36583	41	2350	60	2195		42	0	0		0		Y
WC066	00105	G01860	A006	177004013200	S04	06/23/1993	QTR	FL		O	24	14	40.3	1930.01
0	0	48250	0	1180	40	1930		0	0	0		0		Y
WC066	00105	G01860	A006	177004013200	S04	09/20/1993	QTR	FL		O	24	14	70.4	1442
.71	0	20600	1	1975	70	1442		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G01860	A006	177004013200	S04	04/23/1994	SEM	FL		O	24	18	114.3	1973.5
29.7	0	17316	20.6	1571	114	1974		30	42		0		0	N
WC066	00105	G01860	A006	177004013200	S04	05/17/1994	SEM	FL		O	24	18	156.7	2267
0	0	14439	0	1602	157	2267		0	41.6		0		0	N
WC066	00105	G01860	A006	177004013200	S04	12/17/1994	SEM	FL		O	24	18		
	0	10667		1442	177	1888		0	39.5		0		0	Y
WC066	00105	G01860	A006	177004013200	S04	09/18/1995	SEM	FL		O	24	24		
	0	19470		1264	134	2609		279	39.5		0		0	N
WC066	00105	G01860	A006	177004013200	S04	02/19/1996	SEM	FL		O	24	25		
	0	19740		1146	104	2053		257	57		0		0	N
WC066	00105	G01860	A006	177004013200	S04	12/05/1996	SEM	FL		O		28		
	2100	23291	76.88	1043	86	2003		286	45					
WC066	00105	G01860	A006	177004013200	S04	06/02/1997	SEM	FL		O		24		
	2000	21317	76.58	1300	126	2686		412	45					
WC066	00105	G01860	A006	177004013200	S04	12/29/1997	SEM	FL		O		24		
	2200	22436	83.9	1225	94	2109		490	45					
WC066	00105	G01860	A008D	177004014100	D02	03/31/1993	QTR	FL		O	24	20	39.2	719.99
744.8	0	18462	95	1640	39	720		745	0		0		0	Y
WC066	00105	G01860	A008D	177004014100	D02	06/22/1993	QTR	FL		O	24	19	31.2	430
414.51	0	13871	93	1475	31	430		415	0		0		0	Y
WC066	00105	G01860	A009	177004014500	D01	03/15/1993	QTR	FL		O	24	30	11.1	170
112.23	0	15455	91	350	11	170		112	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G01860	A009	177004014500	D01	06/02/1993	QTR	FL		O	24	24	33.2	1
630.8	0	30	95	318	33	1		631	0	0			0	N
WC066	00105	G01860	A009	177004014500	D01	09/15/1993	POT	FL		O	24	36	12.7	63
209.9	0	4846	94.3	297	13	63		210	42	.61			0	
WC066	00105	G01860	A009	177004014500	D01	09/15/1993	QTR	FL		O	24	36	12.7	63
198.97	0	4846	94	297	13	63		199	0	0			0	Y
WC066	00105	G01860	A009	177004014500	D01	05/13/1994	SEM	FL		O	24	36	6.3	380
279.3	0	63333	97.8	804	6	380		279	41.6	0			0	N
WC066	00105	G01860	A010	177004014700	S01	01/08/1993	POT	FL		G	24	14	15	2200
13	0	146667	46.4	3000	15	2200		13	0	.62			0	
WC066	00105	G01860	A010	177004014700	S01	06/02/1993	SEM	FL		G	24	0	90.8	1837
5	0	20187	5.2	2650	91	1837		5	0	0			0	Y
WC066	00105	G01860	A010	177004014700	S01	12/18/1993	SEM	FL			24	18	18	534
450	2600	29667	96.2	1085	18	534		450	0	0			1050	N
WC066	00105	G01860	A010	177004014700	S01	05/06/1994	SEM	FL		G	24	19	16.1	1119
282	2600	69938	94.6	1670	16	1119		282	41.6	0			1050	N
WC066	00105	G01860	A010	177004014700	S01	04/23/1995	SEM	FL		G	24	11		
	2500	73200		1920	10	732		90	0	0			0	N
WC066	00105	G01860	A011	177004014900	S02	01/11/1993	POT	FL		O	24	20	318	948
477	0	2981	60	550	318	948		477	39	.61			0	
WC066	00105	G01860	A011	177004014900	S02	03/20/1993	QTR	FL		O	24	26	275	408.1
975	0	1484	78	954	275	408		975	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	A011	177004014900	S02	06/15/1993	QTR	FL		O	24	34	114	371.98
404.18	0	3263	78	371	114	372		404	0	0		0		Y
WC066	00105	G01860	A011	177004014900	S02	09/18/1993	QTR	FL		O	24	34	97.3	396.01
983.81	0	4082	91	440	97	396		984	0	0		0		Y
WC066	00105	G01860	A012	177004015700	S01	06/19/1993	POT	FL		O	24	16	125.2	230
32.4	0	1840	20.6	1250	125	230		32	38	.61		0		
WC066	00105	G01860	A012	177004015700	S01	06/19/1993	QTR	FL		O	24	16	125.2	229.99
33.28	0	1840	21	1250	125	230		33	0	0		0		N
WC066	00105	G01860	A012	177004015700	S01	09/27/1993	QTR	FL		O	24	18	157.5	1855.03
0	0	11741	0	1059	158	1855		0	0	0		0		Y
WC066	00105	G01860	A012	177004015700	S01	05/17/1994	SEM	FL		O	24	18	144	2366
221.9	0	16431	60.6	1154	144	2366		222	41.6	0		0		N
WC066	00105	G01860	A012	177004015700	S01	12/05/1994	SEM	FL		O	24	18		
	0	7574		1027	169	1280		35	38	0		0		Y
WC066	00105	G01860	A012	177004015700	S01	09/17/1995	SEM	FL		O	24	18		
	0	19691		1152	110	2166		27	38	0		0		N
WC066	00105	G01860	A012	177004015700	S01	09/17/1995	POT	FL		O	24	24		
	1500	19691	19.53	1264	110	2166		27	34	.615				
WC066	00105	G01860	A012	177004015700	S01	03/01/1996	SEM	FL		O	24	18		
	0	27640		1197	86	2377		20	38	0		0		N
WC066	00105	G01860	A012	177004015700	S01	12/04/1996	SEM	FL		O		18		
	2050	29377	31.86	1121	77	2262		36	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	A012	177004015700	S01	05/23/1997	SEM	FL		O		18		
	1500	15586	28.09	994	128	1995		50	40					
WC066	00105	G01860	A012	177004015700	S01	12/28/1997	SEM	FL		O		18		
	1355	16675	28.3	980	114	1901		45	40					
WC066	00105	G01860	A015	177004096100	S01	12/19/1997	SEM	FL		O		23		
	1450	756	8.06	410	422	319		37	40.1					
WC066	00105	G01860	A016	177004096601	S01	07/08/1997	COM	FL		O	24	18		
		885	0	1125	296	262		0	41.6					N
WC066	00105	G01860	A016	177004096601	S01	12/14/1997	SEM	FL		O		30		
	450	720	71.54	300	343	247		862	37					
WC066	00105	G01860	C001	177004010500	S02	03/29/1993	QTR	GL		O	24	64	51.3	20.01
233.7	0	392	82	320	51	20		234	0	0			0	Y
WC066	00105	G01860	C001	177004010500	S02	06/13/1993	QTR	GL		O	24	64	15	64.99
285	0	4333	95	445	15	65		285	0	0			0	Y
WC066	00105	G01860	C001	177004010500	S02	09/15/1993	QTR	GL		O	24	64	19	17.01
297.67	0	895	94	440	19	17		298	0	0			0	Y
WC066	00105	G01860	C001	177004010500	S02	05/26/1994	SEM	GL		O	24	64	34.8	930
635.8	0	26571	94.8	350	35	930		636	41.6	0			0	N
WC066	00105	G01860	C001	177004010502	S01	12/14/1997	SEM	FL		G		9		
	1950	555	6.08	880	247	137		16	37					
WC066	00105	G01860	C002	177004036600	D01	01/30/1993	POT	GL		O	24	30	220	450
708	0	2045	76.3	760	220	450		708	42	.61			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	C002	177004036600	D01	03/22/1993	QTR	GL		O	24	30	314.4	2883.05
512.97	0	9182	62	1275	314	2883		513	0	0		0		Y
WC066	00105	G01860	C002	177004036600	D01	06/15/1993	QTR	GL		O	24	26	170.5	1894.94
379.5	0	11082	69	700	171	1895		380	0	0		0		Y
WC066	00105	G01860	C002	177004036600	D01	09/20/1993	QTR	GL		O	24	30	162	879.98
378	0	5432	70	765	162	880		378	0	0		0		Y
WC066	00105	G01860	C002	177004036600	D01	03/27/1994	SEM	FL		O	24	30	266	800
809	0	3008	75.3	145	266	800		809	42	0		0		N
WC066	00105	G01860	C002	177004036600	D01	05/08/1994	SEM	FL		O	24	30	180	1800
282	0	10000	61	1280	180	1800		282	41.6	0		0		N
WC066	00105	G01860	C002	177004036600	D01	04/06/1995	SEM	GL		O	24	26		
	0	13036		1520	138	1799		946	42	0		0		N
WC066	00105	G01860	C002	177004036600	D01	10/17/1995	SEM	FL		O	24	23		
	0	13230		1500	100	1323		982	42	0		0		N
WC066	00105	G01860	C002	177004036602	D01	12/14/1997	SEM	FL		O		8		
	1300	421	0	940	197	83		0	37					
WC066	00105	G01860	C002D	177004036600	D02	02/08/1994	POT	FL		O	24	20	102.4	2100
537.9	0	20588	84	365	102	2100		538	42	.6		0		
WC066	00105	G01860	C002D	177004036600	D02	05/09/1994	SEM	FL			24	20	83	1060
142	0	12771	63.1	1540	83	1060		142	41.6	0		0		N
WC066	00105	G01860	C002D	177004036600	D02	04/06/1995	SEM	FL		O	24	20		
	0	13471		1600	85	1145		710	42	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G01860	C002D	177004036600	D02	10/28/1995	SEM	FL		O	24	20		
	0	10787		1500	89	960		887	42	0		0	N	
WC066	00105	G01860	C002D	177004036600	D02	03/05/1996	SEM	FL		O	24	22		
	0	19127		1750	102	1951		761	42	0		0	N	
WC066	00105	G01860	C002D	177004036600	D02	07/07/1996	SEM	FL		O	24	21		
	0	11486		1450	70	804		763	42	0		0	N	
WC066	00105	G01860	D005	177004039101	S01	03/22/1993	QTR	FL		O	24	32	282	987
99.08	0	3500	26	341	282	987		99	0	0		0		Y
WC066	00105	G01860	D005	177004039101	S01	06/22/1993	QTR	FL		O	24	32	282	987
99.08	0	3500	26	341	282	987		99	0	0		0		Y
WC066	00105	G01860	D005	177004039101	S01	09/28/1993	QTR	FL		O	24	40	314.9	1781.07
155.1	0	5654	33	385	315	1781		155	0	0		0		Y
WC066	00105	G01860	D005	177004039101	S01	05/15/1994	SEM	FL		O	24	42	500.8	3855
318.2	0	7695	38.9	544	501	3855		318	41.6	0		0		N
WC066	00105	G01860	D005	177004039101	S01	09/23/1995	SEM	FL		O	24	42		
	0	2308		320	574	1325		334	39	0		0	N	
WC066	00105	G01860	D005	177004039101	S01	05/23/1996	SEM	GL		O	24	44		
	0	2491		380	289	720		351	39	0		0	N	
WC066	00105	G01860	D005	177004039101	S01	05/25/1997	SEM	GL		O		64		
	980	5	51.83	220	395	2		425	51.8					
WC066	00105	G01860	D005	177004039101	S01	12/01/1997	SEM	GL		O		64		
	980	168	43.99	250	340	57		267	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G01860	D007	177004042901	S01	07/20/1993	COM	FL		G	24	14	0	1800
0	0	9999999	999.9	2800	0	1800		0	0		0	VENT	0	
WC066	00105	G01860	D007	177004042901	S01	08/18/1993	POT	FL		G	24	14	0	1800
0	0	9999999	999.9	2820	0	1800		0	53		.59		0	
WC066	00105	G01860	D007	177004042901	S01	05/21/1994	SEM	FL		G	24	16	59.8	1197
416	3400	19950	87.4	2027	60	1197		416	41.6		0		1050	N
WC066	00105	G01860	D007	177004042901	S01	12/08/1994	SEM	FL		G	24	16		
	2350	35355		1906	31	1096		362	53		0		1046	Y
WC066	00105	G01860	D007	177004042901	S01	04/10/1995	SEM	FL		G	24	16		
	2350	21553		1785	38	819		486	53		0		1046	N
WC066	00105	G01860	D007	177004042901	S01	09/22/1995	SEM	FL		G	24	16		
	2350	19581		1784	43	842		427	53		0		1100	N
WC066	00105	G01860	D007	177004042901	S01	02/15/1996	SEM	FL		G	24	16		
	2350	24700		1750	30	741		291	53		0		0	N
WC066	00105	G01860	D007	177004042901	S01	07/12/1996	SEM	FL		G	24	16		
	2350	11729		1675	59	692		513	53		0		1075	N
WC066	00105	G01860	D007	177004042901	S01	11/25/1996	SEM	FL		G		14		
	2050	19412	97.4	1395	17	330		637	49.8					
WC066	00105	G01860	D007	177004042901	S01	06/07/1997	SEM	FL		G		12		
	3600	70457	46.97	3482	35	2466		31	49.2					
WC066	00105	G01860	D007	177004042901	S02	11/24/1997	SEM	FL		G		12		
	2575	92286	97.2	1998	14	1292		486	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI064	01284	G01865	002	177092004800	S01	01/13/1993	SEM	FL		G	24	0	57	2061
77	0	36158	57.5	1840	57	2061		77	0	0			1335	Y
EI064	01284	G01865	002	177092004800	S01	11/26/1993	SEM	FL		G	24	0	133	3293
281	0	24759	67.9	1300	133	3293		281	0	0			1090	Y
EI064	01284	G01865	002	177092004800	S01	01/24/1994	SEM	FL		G	24	12	120	4419
7	3600	36825	5.5	1200	120	4419		7	44.8	0			1140	N
EI064	01284	G01865	002	177092004800	S01	07/29/1994	SEM	FL		G		17		
	3100	40816	71.51	1800	49	2000		123	50					
EI064	01284	G01865	002	177092004800	S01	01/22/1995	SEM	FL		G		17		
	1700	309333	95.45	1460	6	1856		126	50.4					
EI064	01284	G01865	002	177092004800	S01	12/03/1996	SEM	FL		G		13		
	1580	35000	82.76	1400	25	875		120	50.8					
EI064	01284	G01865	002	177092004800	S01	01/05/1997	SEM	FL		G		13		
	1580	30400	82.27	1380	25	760		116	50					
EI064	01284	G01865	004	177094017800	S02	01/24/1993	SEM	FL		G	24	0	424	11924
0	0	28123	0	3100	424	11924		0	0	0			1350	Y
EI064	01284	G01865	004	177094017800	S02	11/15/1993	SEM	FL		G	24	0	421	12319
0	0	29261	0	2975	421	12319		0	0	0			1500	Y
EI064	01284	G01865	004	177094017800	S02	02/19/1994	SEM	FL		G	24	31	514	15608
0	4150	30366	0	2450	514	15608		0	50.4	0			1500	N
EI064	01284	G01865	004	177094017800	S02	08/20/1994	POT	FL		G	24	32		
	4250	35820	0	3429	361	12931		0	51.1	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI064	01284	G01865	004	177094017800	S02	11/07/1994	SEM	FL		G		40		
	4250	32916	.23	3239	438	14417		1		50.5				
EI064	01284	G01865	004	177094017800	S02	02/02/1995	SEM	FL		G		40		
	4250	34956	.69	2701	434	15171		3		50.6				
EI064	01284	G01865	004	177094017800	S02	11/21/1995	SEM	FL		G		23		
	3980	44426	17.69	3688	242	10751		52		51				
EI064	01284	G01865	004	177094017800	S02	02/12/1996	SEM	FL		G		23		
	3980	31866	27.97	3646	291	9273		113		51.2				
EI064	01284	G01865	004	177094017800	S02	12/03/1996	SEM	FL		G		16		
	3950	31491	37.93	3767	216	6802		132		51.3				
EI064	01284	G01865	004	177094017800	S02	01/06/1997	SEM	FL		G		18		
	3950	29330	28.35	3648	230	6746		91		54				
EI064	01284	G01865	004	177094017800	S02	11/03/1997	SEM	FL		G		18		
	3950	25646	19.08	3885	212	5437		50		52.5				
EI064	01284	G01865	005	177094093300	D03	01/03/1993	COM	FL		O	24	15	190	4560
10	0	24000	5	3870	190	4560		10		54.6	0	FLAR	800	
EI064	01284	G01865	005	177094093300	D03	05/14/1993	POT	FL		G	18	16	149	5356
0	0	35884	0	3995	199	7141		0		54.6	.6		0	
EI064	01284	G01865	005	177094093300	D03	11/14/1993	SEM	FL		G	24	0	186	6063
0	0	32597	0	3260	186	6063		0		0	0		1550	Y
EI064	01284	G01865	005	177094093300	D03	02/28/1994	SEM	FL		G	24	18	159	5085
0	3500	31981	0	3233	159	5085		0		52.4	0		1406	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI064	01284	G01865	005	177094093300	D03	07/22/1994	SEM	FL		G		16		
	3500	46235	88.59	2500	51	2358		396		53.1				
EI064	01284	G01865	005	177094093300	D03	01/07/1995	SEM	FL		G		16		
	3200	1762000	99	2285	1	1762		558		52				
EI064	01284	G01865	005D	177094093300	D02	01/02/1993	COM	FL		O	24	18	15	3135
19	0	209000	55.9	1400	15	3135		19		51.8	0	FLAR	900	
EI064	01284	G01865	005D	177094093300	D02	08/02/1993	POT	FL		G	19	18	21.3	3572
0	0	167111	0	1950	27	4512		0		53.2	.6		0	
EI064	01284	G01865	006	177094114300	D01	08/29/1997	POT	FL		G	24	40		
	4136	27032	4.38	3532	502	13570		23		51	.6			
EI064	01284	G01865	006	177094114300	D01	11/16/1997	SEM	FL		G		31		
	4025	28460	0	2886	668	19011		0		51.8				
EI064	01284	G01865	006D	177094114300	D02	08/28/1997	POT	FL		G	24	35		
	4660	23254	3.69	4459	496	11534		19		48.6	.6			
EI064	01284	G01865	006D	177094114300	D02	10/27/1997	SEM	FL		G		44		
	4365	25735	2.62	3318	1153	29672		31		52.3				
BM002	00105	G01870	C001A	177152013900	S03	01/28/1993	QTR	GL		O	24	42		
	0	13146	90	450	123	1617		1104	0	0			0	Y
BM002	00105	G01870	C001A	177152013900	S03	04/03/1993	QTR	GL		O	24	44		
	0	12286	90	500	112	1376		1005	0	0			0	Y
BM002	00105	G01870	C001A	177152013900	S03	08/22/1993	QTR	GL		O	24	46		
	0	12443	92	400	88	1095		1011	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	C001A	177152013900	S03	06/20/1994	POT	GL	2281	O	8	0	40	541
355	0	13639	90	300	119	1623		1066	33	.62		0		N
BM002	00105	G01870	C001A	177152013900	S03	12/08/1994	QTR	GL		O	8	999	19	202
165	0	10839	89.9	325	56	607		496	33	.62		0		Y
BM002	00105	G01870	C001A	177152013900	S03	06/03/1995	QTR	GL		O	12	999	41	405
366	2000	10000	90	200	81	810		732	33	.62		0		N
BM002	00105	G01870	C001A	177152013900	S03	12/18/1995	QTR	GL		O	12	999	49	279
361	2000	5694	88	215	98	558		721	33	.62		0		N
BM002	00105	G01870	C001A	177152013900	S03	12/10/1996	POT	GL	250	O	24	999	86	752
630	2000	8744	88	210	86	752		630	33	.62		0		N
BM002	00105	G01870	C001A	177152013900	S03	12/05/1997	POT	GL	2506	O	15	48	15	203
178	2000	13542	92.2	70	24	325		284	33	.62		0		N
BM002	00105	G01870	C002	177152014100	S01	03/05/1993	QTR	GL		O	24	42		
	0	861	90	360	144	124		1296	0	0		0		Y
BM002	00105	G01870	C002	177152014100	S01	05/03/1993	QTR	GL		O	24	44		
	0	1041	90	300	148	154		1335	0	0		0		Y
BM002	00105	G01870	C002	177152014100	S01	08/07/1993	QTR	GL		O	24	44		
	0	1108	94.9	250	65	72		1218	0	0		0		Y
BM002	00105	G01870	C002	177152014100	S01	10/17/1993	QTR	GL		O	24	48		
	0	122	93	300	90	11		1199	0	0		0		Y
BM002	00105	G01870	C002	177152014100	S01	12/19/1993	QTR	GL		O	24	98		
	0	791	90	260	139	110		1250	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	C002	177152014100	S01	06/20/1994	QTR	GL		O	7	0	28	18
250	8771	663	90	230	95	63		857		27.6	.62		0	N
BM002	00105	G01870	C002	177152014100	S01	12/09/1994	QTR	GL		O	8	999	12	11
232	8771	865	95	155	37	32		696		27.6	.62		0	Y
BM002	00105	G01870	C002	177152014100	S01	06/04/1995	QTR	GL		O	24	999	37	39
704	2000	1054	95	190	37	39		704		27.6	.62		0	N
BM002	00105	G01870	C002	177152014100	S02	12/09/1996	POT	GL	333	O	24	999	261	445
23	0	1705	8.1	180	261	445		23		29.2	.62		0	N
BM002	00105	G01870	C002	177152014100	S02	06/01/1997	POT	GL	3336	O	24	999	213	358
29	0	1681	12	220	213	358		29		29.2	.62		0	N
BM002	00105	G01870	C002	177152014100	S02	12/01/1997	QTR	GL		O	12	999	20	528
56	0	26400	73.9	300	40	1056		113		29.2	.62		0	N
BM002	00105	G01870	C005A	177154002800	S02	02/21/1993	QTR	FL		O	24	38		
	0	3176	2	375	535	1699		11	0	0			0	Y
BM002	00105	G01870	C005A	177154002800	S02	05/22/1993	QTR	FL		O	24	36		
	0	3756	2.8	430	484	1818		14	0	0			0	Y
BM002	00105	G01870	C005A	177154002800	S02	06/15/1993	QTR	FL		O	24	38		
	0	3691	3	450	492	1816		15	0	0			0	Y
BM002	00105	G01870	C005A	177154002800	S02	09/04/1993	QTR	FL		O	24	40		
	0	4486	2.9	380	461	2068		14	0	0			0	Y
BM002	00105	G01870	C005A	177154002800	S02	10/03/1993	QTR	FL		O	24	40		
	0	4416	2.1	475	512	2261		11	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	C005A	177154002800	S02	12/05/1994	POT	FL	2177	O	9	999	114	884
1	850	7757	1	410	304	2358		3	32.3	.62		0		Y
BM002	00105	G01870	C005A	177154002800	S02	06/05/1995	QTR	FL		O	15	999	164	1328
2	760	8107	1.1	370	262	2124		3	32.3	.62		0		N
BM002	00105	G01870	C005A	177154002800	S02	12/17/1995	QTR	FL		O	12	999	122	1313
3	780	10766	2	400	244	2627		5	32.3	.62		0		N
BM002	00105	G01870	C005A	177154002800	S02	06/06/1996	QTR	FL		O	8	999	65	500
1	780	7737	2	550	194	1501		4	32.2	.62		0		N
BM002	00105	G01870	C005A	177154002800	S02	12/24/1996	QTR	FL		O	12	999	36	686
0	780	19042	0	500	72	1371		0	32.3	.62		0		N
BM002	00105	G01870	C005A	177154002800	S02	12/06/1997	POT	FL	1757	O	15	999	276	654
44	780	2374	13.9	400	441	1047		71	32.3	.62		0		N
BM002	00105	G01870	C015	177154004600	S01	01/08/1993	QTR	GL		O	24	34		
	0	731	.1	525	1035	757		1	0	0		0		Y
BM002	00105	G01870	C015	177154004600	S01	02/05/1993	QTR	GL		O	24	34		
	0	705	.3	540	1036	730		3	0	0		0		Y
BM002	00105	G01870	C015	177154004600	S01	05/18/1993	QTR	GL		O	24	34		
	0	496	.4	450	948	470		4	0	0		0		Y
BM002	00105	G01870	C015	177154004600	S01	06/26/1993	QTR	GL		O	24	36		
	0	652	.1	425	1057	689		1	0	0		0		Y
BM002	00105	G01870	C015	177154004600	S01	09/07/1993	QTR	GL		O	24	38		
	0	510	.1	325	838	427		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	C015	177154004600	S01	10/10/1993	QTR	GL		O	24	38		
	0	805	.2	325	1075	865		2	0		0		0	Y
BM002	00105	G01870	C015	177154004600	S01	12/01/1993	QTR	GL		O	24	38		
	0	667	.4	440	1087	725		4	0		0		0	Y
BM002	00105	G01870	C015	177154004600	S01	06/26/1994	QTR	GL		O	12	72	695	341
0	0	491	0	225	1390	682		0	36.7		.62		0	N
BM002	00105	G01870	C015	177154004600	S01	12/05/1994	QTR	GL		O	6	999	305	422
0	0	1384	.2	310	1220	1689		2	36.7		.62		0	Y
BM002	00105	G01870	C015	177154004600	S01	06/03/1995	QTR	GL		O	22	999	544	699
201	2000	1287	27	310	593	763		219	36.7		.62		0	N
BM002	00105	G01870	C015	177154004600	S01	12/17/1995	QTR	GL		O	12	999	292	176
92	2000	602	24	210	583	351		184	36.7		.62		0	N
BM002	00105	G01870	C015	177154004600	S01	12/13/1996	POT	GL	176	O	6	40	30	32
77	2000	1041	71.9	120	121	126		309	36.7		.62		0	N
BM002	00105	G01870	C015	177154004600	S01	06/30/1997	POT	GL	2014	O	24	999	44	13
270	2000	295	86	170	44	13		270	36.7		.62		0	N
BM002	00105	G01870	D003	177152003600	S06	05/07/1993	QTR	GL		O	24	34		
	0	300	90.2	200	30	9		276	0		0		0	N
BM002	00105	G01870	D004	177152003700	S03	01/28/1993	QTR	FL		O	24	28		
	0	968	88	320	126	122		924	0		0		0	Y
BM002	00105	G01870	D004	177152003700	S03	04/19/1993	QTR	FL		O	24	30		
	0	1111	90	300	99	110		887	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	D004	177152003700	S03	05/26/1993	QTR	GL		O	24	30		
	0	1022	90	450	137	140		1232	0	0		0	Y	
BM002	00105	G01870	D004	177152003700	S03	06/23/1993	QTR	GL		O	24	32		
	0	768	89	460	164	126		1325	0	0		0	Y	
BM002	00105	G01870	D004	177152003700	S03	09/10/1993	QTR	GL		O	24	34		
	0	986	90	400	146	144		1314	0	0		0	Y	
BM002	00105	G01870	D004	177152003700	S03	10/27/1993	QTR	GL		O	24	36		
	0	849	90	340	146	124		1321	0	0		0	Y	
BM002	00105	G01870	D004	177152003700	S03	06/21/1994	POT	GL	5528	O	17	0	91	207
1211	620	2264	93	330	129	292		1709	36.1	.62		0	N	
BM002	00105	G01870	D004	177152003700	S03	12/18/1994	QTR	GL		O	9	999	31	153
585	620	4963	95	340	82	407		1561	36.1	.62		0	Y	
BM002	00105	G01870	D004	177152003700	S03	06/16/1995	QTR	GL		O	7	999	49	78
439	2000	1599	90	430	167	267		1505	36.1	.62		0	N	
BM002	00105	G01870	D004	177152003700	S03	12/18/1995	QTR	GL		O	12	999	51	13
584	2000	255	92	250	102	26		1168	36.1	.62		0	N	
BM002	00105	G01870	D004	177152003700	S03	06/24/1996	QTR	GL		O	6	999	23	16
308	2000	699	93	225	93	65		1231	36.1	.62		0	N	
BM002	00105	G01870	D008C	177152004800	S04	01/31/1993	POT	GL		O	5	13	5	8
71	0	1462	92.9	520	26	38		342	36	.62		680	Y	
BM002	00105	G01870	D011	177152006300	S02	03/14/1993	QTR	GL		O	24	23		
	0	580	68.2	230	50	29		107	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	D011	177152006300	S02	05/19/1993	QTR	GL		O	24	23		
	0	59	69.6	220	51	3		117	0	0			0	N
BM002	00105	G01870	D011	177152006300	S02	08/11/1993	QTR	GL		O	24	23		
	0	1000	92.7	500	12	12		153	0	0			0	N
BM002	00105	G01870	D011A	177152006300	S02	06/20/1994	QTR	GL		O	6	0	26	12
109	0	485	80.9	180	103	50		437	33	.62			0	N
BM002	00105	G01870	D011A	177152006300	S02	12/19/1994	QTR	GL		O	12	999	44	88
175	0	1989	79.9	180	88	175		350	33	.62			0	Y
BM002	00105	G01870	D011A	177152006300	S02	06/05/1995	QTR	GL		O	8	999	7	34
134	2000	4905	95	180	21	103		402	33	.62			0	N
BM002	00105	G01870	D017	177152010200	S02	01/10/1993	POT	FL		O	6	44	22	453
50	0	20591	69.4	340	88	1812		200	35.6	.6			0	
BM002	00105	G01870	D017	177152010200	S02	04/16/1993	QTR	FL		O	24	50		
	0	26567	70.1	260	67	1780		157	0	0			0	Y
BM002	00105	G01870	D017	177152010200	S02	05/15/1993	QTR	FL		O	24	50		
	0	21264	70.1	235	72	1531		169	0	0			0	Y
BM002	00105	G01870	D017	177152010200	S02	08/07/1993	QTR	GL		O	24	98		
	0	35000	70.1	250	66	2310		155	0	0			0	Y
BM002	00105	G01870	D017	177152010200	S02	09/08/1993	QTR	GL		O	24	98		
	0	35545	70	220	66	2346		154	0	0			0	Y
BM002	00105	G01870	D017	177152010200	S02	10/30/1993	QTR	FL		O	24	98		
	0	31229	70	245	70	2186		163	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	D017	177152010200	S02	06/11/1994	POT	FL	2029	O	12	0	32	805
99	1240	25556	75.9	230	63	1610		198	35.6	.62		0		N
BM002	00105	G01870	D017	177152010200	S02	12/09/1994	QTR	FL		O	12	999	20	921
61	1240	46050	75.3	220	40	1842		122	35.6	.62		0		Y
BM002	00105	G01870	D017	177152010200	S02	06/09/1995	QTR	FL		O	12	999	19	803
56	700	42237	74.5	200	38	1605		111	35	.62		0		N
BM002	00105	G01870	D017	177152010200	S02	12/19/1995	QTR	FL		O	14	999	16	1230
29	720	78074	64.9	220	27	2108		50	35.6	.62		0		N
BM002	00105	G01870	D017	177152010200	S02	06/27/1996	QTR	GL		O	17	999	28	142
143	720	5128	83.8	140	39	200		202	35.6	.62		0		N
BM002	00105	G01870	D019D	177152010800	S02	01/22/1993	COM	FL		O	4	12	317	250
6	0	789	1.9	1240	1902	1500		36	35.4	0	UNK	1780		
BM002	00105	G01870	D019D	177152010800	S02	03/15/1993	QTR	FL		O	24	14		
	0	778	.6	1110	514	400		3	0	0		0		N
BM002	00105	G01870	D019D	177152010800	S02	04/07/1993	POT	FL		O	12	14	250	189
1	0	754	.2	1180	500	377		1	35.4	.62		680		Y
BM002	00105	G01870	D019D	177152010800	S02	06/11/1993	QTR	FL		O	24	16		
	0	846	.2	1100	553	468		1	0	0		0		Y
BM002	00105	G01870	D019D	177152010800	S02	06/18/1993	POT	FL		O	14	16	320	278
.6	0	869	.2	1160	549	477		1	35.4	.6		0		
BM002	00105	G01870	D019D	177152010800	S02	08/12/1993	QTR	FL		O	24	18		
	0	1122	.2	1120	650	729		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	D019D	177152010800	S02	10/18/1993	QTR	GL		O	24	18		
	0	962	.2	1050	650	625		1	0		0		0	Y
BM002	00105	G01870	D019D	177152010800	S02	12/28/1993	QTR	FL		O	24	20		
	0	1191	.1	990	706	841		1	0		0		0	Y
BM002	00105	G01870	D019D	177152010800	S02	06/11/1994	QTR	FL		O	12	0	162	196
243	0	1207	60	560	324	391		485	35.4		.62		0	N
BM002	00105	G01870	D019D	177152010800	S02	12/09/1994	QTR	GL		O	9	999	87	146
262	0	1677	75.1	465	232	389		698	35.4		.62		0	Y
BM002	00105	G01870	D019D	177152010800	S02	06/10/1995	QTR	GL		O	12	999	28	23
250	2000	821	89.9	220	56	46		500	35.4		.62		0	N
BM002	00105	G01870	D021	177152011200	S01	02/15/1993	QTR	GL		O	24	98		
	0	4840	90	240	75	363		675	0		0		0	Y
BM002	00105	G01870	D021	177152011200	S01	05/17/1993	QTR	GL		O	24	98		
	0	2035	90	200	57	116		511	0		0		0	Y
BM002	00105	G01870	D021	177152011200	S01	08/03/1993	QTR	GL		O	24	98		
	0	373	89.9	160	51	19		456	0		0		0	Y
BM002	00105	G01870	D021	177152011200	S01	09/10/1993	QTR	GL		O	24	98		
	0	7062	90	200	65	459		583	0		0		0	Y
BM002	00105	G01870	D021	177152011200	S01	10/09/1993	QTR	GL		O	24	98		
	0	5570	89.1	200	79	440		647	0		0		0	Y
BM002	00105	G01870	D021	177152011200	S01	06/20/1994	POT	GL	2069	O	8	0	20	42
178	0	2153	90.1	200	59	127		535	30.6		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	D021	177152011200	S01	12/19/1994	QTR	GL		O	8	999	15	89
136	0	5911	90.1	180	45	266		409		30.6	.62		0	Y
BM002	00105	G01870	D021	177152011200	S01	06/06/1995	QTR	GL		O	8	999	9	18
138	2000	2037	93.9	200	27	55		413		30.6	.62		0	N
BM002	00105	G01870	D026B	177152010900	S02	01/29/1993	QTR	GL		O	24	23		
	0	6357	5.9	420	143	909		9		0	0		0	Y
BM002	00105	G01870	D026B	177152010900	S02	04/17/1993	QTR	GL		O	24	23		
	0	13508	39.8	570	59	797		39		0	0		0	Y
BM002	00105	G01870	D026B	177152010900	S02	05/03/1993	QTR	GL		O	24	25		
	0	8412	41.9	395	68	572		49		0	0		0	Y
BM002	00105	G01870	D026B	177152010900	S02	08/07/1993	QTR	GL		O	24	27		
	0	11639	40.5	425	72	838		49		0	0		0	Y
BM002	00105	G01870	D026B	177152010900	S02	12/03/1993	QTR	GL		O	24	30		
	0	10465	19.5	350	99	1036		24		0	0		0	N
BM002	00105	G01870	D028	177152011000	S01	03/08/1993	QTR	GL		O	24	98	9	50
291	0	5556	97	130	9	50		291		0	0		0	N
BM002	00105	G01870	F001	177154033100	S02	01/02/1993	POT	GL		O	24	25	582	458
1	0	787	.2	575	582	458		1		27	.6		0	
BM002	00105	G01870	F001	177154033100	S02	02/20/1993	QTR	GL		O	24	28		
	0	365	.1	500	674	246		1		0	0		0	Y
BM002	00105	G01870	F001	177154033100	S02	03/20/1993	QTR	GL		O	24	32		
	0	1550	.3	670	932	1445		3		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	F001	177154033100	S02	08/02/1993	QTR	FL		O	24	30		
	0	9042	.2	1080	425	3843		1	0	0		0	N	
BM002	00105	G01870	F001	177154033100	S02	06/07/1994	POT	FL	2039	O	9	24	65	1041
0	0	15954	.6	1120	174	2776		1	27	.62		0	N	
BM002	00105	G01870	F001	177154033100	S02	12/16/1994	QTR	FL		O	8	999	44	785
0	0	17714	.7	1065	133	2356		1	27	.62		0	Y	
BM002	00105	G01870	F001	177154033100	S02	06/24/1995	QTR	FL		O	12	24	39	948
2	1150	24295	3.7	985	78	1895		3	27	.62		0	N	
BM002	00105	G01870	F001	177154033100	S02	12/05/1995	QTR	FL		O	12	999	41	950
2	1100	23457	3.6	950	81	1900		3	27	.62		0	N	
BM002	00105	G01870	F001	177154033100	S02	06/20/1996	QTR	FL		O	15	999	41	1131
1	1100	27831	1.5	930	65	1809		1	27	.62		0	N	
BM002	00105	G01870	F001A	177154033100	S03	11/24/1996	POT	FL		O	24	16		
		862000	93.33	645	1	862		14	35.7	.6				
BM002	00105	G01870	F002B	177154033400	S03	10/01/1994	POT	GL		O	6	36		
		5341	4.09	325	258	1378		11	35.8	.6				Y
BM002	00105	G01870	F002B	177154033400	S03	12/17/1994	QTR	FL		O	8	999	23	619
2	0	27294	9.3	680	68	1856		7	35.8	.62		0	Y	
BM002	00105	G01870	F002B	177154033400	S03	06/02/1995	QTR	FL		O	8	999	22	654
2	900	29727	7	720	66	1962		5	35.8	.62		0	N	
BM002	00105	G01870	F003	177154051001	S01	07/25/1995	POT	FL		O	8	36		
		3250	54.99	1210	772	2509		943	44	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	F003	177154051001	S01	12/21/1996	POT	GL	368	O	4	999	16	51
224	2000	3156	93.3	230	96	303		1344	44	.62		0		N
BM002	00105	G01870	F003	177154051001	S01	06/29/1997	POT	GL	3682	O	9.5	999	29	91
590	2000	3164	95.3	300	73	231		1491	44	.62		0		N
BM002	00105	G01870	F004B	177154033700	S03	01/11/1993	QTR	GL		O	24	36		
	0	1075	42.9	320	240	258		180	0	0		0		Y
BM002	00105	G01870	F004B	177154033700	S03	04/02/1993	QTR	GL		O	24	36		
	0	969	39.9	245	226	219		150	0	0		0		Y
BM002	00105	G01870	F004B	177154033700	S03	06/17/1993	QTR	GL		O	24	40		
	0	87	39.9	240	241	21		160	0	0		0		Y
BM002	00105	G01870	F004B	177154033700	S03	09/11/1993	QTR	GL		O	24	42		
	0	239	44.9	250	218	52		178	0	0		0		Y
BM002	00105	G01870	F004B	177154033700	S03	06/13/1994	POT	GL	2676	O	8	0	38	7
151	0	193	79.9	240	114	22		454	29.6	.62		0		N
BM002	00105	G01870	F004B	177154033700	S03	12/11/1994	QTR	GL		O	24	999	139	105
554	0	755	79.9	290	139	105		554	29.9	.62		0		Y
BM002	00105	G01870	F004B	177154033700	D03	06/04/1995	QTR	GL		O	8	999	2	86
41	2000	37000	94.6	200	7	259		122	29.9	.62		0		N
BM002	00105	G01870	F004B	177154033700	D03	12/24/1995	QTR	GL		O	8	38	81	81
50	2000	1008	38.3	240	242	244		150	29.6	.62		0		N
BM002	00105	G01870	F004B	177154033700	D03	06/27/1996	QTR	GL		O	6	999	50	73
36	2000	1448	42.1	220	201	291		146	29.9	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	F004B	177154033700	D03	12/09/1996	QTR	GL		O	12	999	50	267
149	2000	5340	74.9	220	100	534		298		29.9	.62		0	N
BM002	00105	G01870	F004D	177154033700	D04	06/10/1995	POT	GL		O	12	98		
		16	4.87	195	547	9		28		33.6	.6			
BM002	00105	G01870	F004D	177154033700	D04	12/16/1995	POT	GL	241	O	12	999	183	54
20	2000	296	10.1	240	365	108		41		33.6	.62		0	N
BM002	00105	G01870	F004D	177154033700	D04	06/28/1996	QTR	GL		O	9	98	158	180
10	2000	1140	6	240	420	479		27		33.6	.62		0	N
BM002	00105	G01870	F004D	177154033700	D04	12/10/1996	QTR	GL		O	24	999	304	1209
28	2000	3977	8.4	220	304	1209		28		33.6	.62		0	N
BM002	00105	G01870	F004D	177154033700	D04	06/02/1997	POT	GL	2418	O	15	999	133	854
4	2000	6443	3.2	220	212	1366		7		33.6	.62		0	N
BM002	00105	G01870	F006	177154035500	S01	01/18/1993	QTR	GL		O	24	98		
	0	242	90	250	33	8		296	0	0			0	N
BM002	00105	G01870	F006	177154035500	S01	04/23/1993	QTR	GL		O	24	98		
	0	9824	92.9	200	17	167		221	0	0			0	N
BM002	00105	G01870	F007	177154036600	S01	01/01/1993	QTR	GL		O	24	98		
	0	11805	87	250	87	1027		580	0	0			0	Y
BM002	00105	G01870	F007	177154036600	S01	02/13/1993	QTR	GL		O	24	98		
	0	8192	84.9	290	99	811		558	0	0			0	Y
BM002	00105	G01870	F007	177154036600	S01	03/02/1993	QTR	GL		O	24	98		
	0	6980	85	220	99	691		560	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	F007	177154036600	S01	06/19/1993	QTR	GL		O	24	98		
	0	6719	84.9	230	96	645		540	0		0		0	Y
BM002	00105	G01870	F007	177154036600	S01	09/10/1993	QTR	GL		O	24	98		
	0	6402	85.9	220	87	557		532	0		0		0	Y
BM002	00105	G01870	F007	177154036600	S01	10/11/1993	QTR	GL		O	24	98		
	0	8348	87	225	112	935		748	0		0		0	Y
BM002	00105	G01870	F007	177154036600	S01	06/19/1994	POT	GL	2844	O	12	0	35	228
189	0	6408	84.2	220	71	455		377		31.9	.62		0	N
BM002	00105	G01870	F007	177154036600	S01	12/17/1994	QTR	GL		O	7	999	16	97
89	0	6167	84.9	220	54	333		304		31.9	.62		0	Y
BM002	00105	G01870	F007	177154036600	S01	06/02/1995	QTR	GL		O	8	999	13	124
89	2000	9763	87.5	225	38	371		266		31.9	.62		0	N
BM002	00105	G01870	F007	177154036600	S01	12/05/1995	QTR	GL		O	7	999	6	37
36	2000	5727	84.7	195	22	126		122		31.9	.62		0	N
BM002	00105	G01870	F013	177154042600	S01	01/11/1993	POT	GL		O	24	18	136	53
408	0	390	75	600	136	53		408		29.4	.6		0	
BM002	00105	G01870	F013	177154042600	S01	05/22/1993	QTR	GL		O	24	22	90	87.93
660	0	978	88	575	90	88		660	0		0		0	Y
BM002	00105	G01870	F013	177154042600	S01	06/29/1993	QTR	GL		O	24	16		
	0	186	15.9	300	285	53		54	0		0		0	Y
BM002	00105	G01870	F013	177154042600	S01	09/10/1993	QTR	FL		O	24	16		
	0	410	40	400	249	102		166	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	F013	177154042600	S01	10/27/1993	QTR	FL		O	24	18		
	0	474	40	400	348	165		232	0	0		0	Y	
BM002	00105	G01870	F013	177154042600	S01	06/01/1994	POT	FL	5312	O	10	0	72	69
248	1200	959	77.5	240	172	165		594	29.4	.62		0	N	
BM002	00105	G01870	F013	177154042600	S01	12/18/1994	QTR	FL		O	8	999	35	37
140	1200	1048	80	400	105	110		420	29.4	.62		0	Y	
BM002	00105	G01870	F013	177154042600	S01	06/03/1995	QTR	FL		O	11	999	47	57
187	400	1225	80	300	102	125		408	29.4	.62		0	N	
BM002	00105	G01870	F013	177154042600	S01	12/04/1995	QTR	GL		O	12	999	44	54
175	400	1227	79.9	340	88	108		350	29.4	.62		0	N	
BM002	00105	G01870	F013	177154042600	S01	06/18/1996	QTR	GL		O	6	999	22	125
159	400	5736	88	525	87	499		637	29.4	.62		0	N	
BM002	00105	G01870	F013	177154042600	S01	12/04/1996	QTR	GL		O	12	999	16	35
267	400	2188	94.3	185	32	70		533	29.4	.62		0	N	
BM002	00105	G01870	F015	177154044101	S01	03/09/1993	QTR	FL		O	24	98		
	0	2826	2	270	1003	2834		20	0	0		0	Y	
BM002	00105	G01870	F015	177154044101	S01	04/04/1993	QTR	FL		O	24	98		
	0	2635	1.8	280	1007	2653		18	0	0		0	Y	
BM002	00105	G01870	F015	177154044101	S01	05/14/1993	QTR	FL		O	24	98		
	0	2641	.1	270	1007	2659		1	0	0		0	Y	
BM002	00105	G01870	F015	177154044101	S01	08/23/1993	QTR	FL		O	24	98		
	0	3203	2	340	956	3062		20	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	F015	177154044101	S01	10/04/1993	QTR	FL		O	24	98		
	0	2918	2	220	975	2845		20	0		0		0	Y
BM002	00105	G01870	F015	177154044101	S01	06/07/1994	POT	GL	1942	O	10	0	358	941
2	740	2627	.5	260	860	2259		4	34		.62		0	N
BM002	00105	G01870	F015	177154044101	S01	12/10/1994	QTR	GL		O	12	999	391	1160
2	740	2969	.5	250	781	2319		4	34		.62		0	Y
BM002	00105	G01870	F015	177154044101	S01	06/16/1995	QTR	GL		O	4	999	113	303
1	2000	2676	.9	310	679	1817		6	34		.62		0	N
BM002	00105	G01870	F015	177154044101	S01	12/16/1995	QTR	GL		O	12	999	334	978
5	2000	2928	1.5	320	668	1956		10	34		.62		0	N
BM002	00105	G01870	F015	177154044101	S01	06/19/1996	QTR	GL		O	8	72	201	563
2	2000	2804	1	260	602	1688		6	34		.62		0	N
BM002	00105	G01870	F015	177154044101	S01	12/30/1996	QTR	GL		O	12	64	327	683
4	2000	2090	1.1	260	653	1365		7	34		.62		0	N
BM002	00105	G01870	F015	177154044101	S01	06/08/1997	POT	GL	1435	O	16	64	380	615
0	2000	1619	0	220	570	923		0	34		.62		0	N
BM002	00105	G01870	F016	177154044901	S02	12/29/1996	POT	FL		G	16	999	10	1534
118	0	153400	92.2	1090	15	2301		177	44.1		.62		0	N
BM002	00105	G01870	F016	177154044901	S02	06/30/1997	POT	GL		G	11.5	999	0	265
107	0	9999999	100	570	0	553		224	44.1		.62		0	N
BM002	00105	G01870	F017A	177154046100	S02	02/22/1993	QTR	GL		O	24	40		
	0	951	9.9	200	283	269		31	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	F017A	177154046100	S02	05/16/1993	QTR	GL		O	24	40		
	0	988	7.9	210	163	161		14	0	0			0	Y
BM002	00105	G01870	F017A	177154046100	S02	06/25/1993	QTR	GL		O	24	40		
	0	527	10.2	220	184	97		21	0	0			0	Y
BM002	00105	G01870	F017A	177154046100	S02	09/11/1993	QTR	GL		O	24	40		
	0	960	8.9	220	173	166		17	0	0			0	Y
BM002	00105	G01870	F017A	177154046100	S02	10/20/1993	QTR	GL		O	24	44		
	0	165	9.9	200	218	36		24	0	0			0	Y
BM002	00105	G01870	F017A	177154046100	S02	06/19/1994	POT	GL	4098	O	12	0	138	502
257	0	3634	65	360	276	1003		513	33.1	.62			0	N
BM002	00105	G01870	F017A	177154046100	S02	12/12/1994	QTR	GL		O	23	999	165	548
384	0	3326	70	240	172	572		401	33.1	.62			0	Y
BM002	00105	G01870	F017A	177154046100	S02	06/16/1995	QTR	GL		O	5	999	20	51
61	2000	2546	75.1	250	97	247		293	31.1	.62			0	N
BM002	00105	G01870	F017A	177154046100	S02	12/17/1995	QTR	GL		O	16	999	66	129
197	2000	1960	74.9	210	99	194		296	31.1	.62			0	N
BM002	00105	G01870	F018A	177154046800	S03	02/10/1993	QTR	FL		O	24	28		
	0	59404	90	2500	109	6475		986	0	0			0	Y
BM002	00105	G01870	F018A	177154046800	S03	04/24/1993	QTR	FL		O	24	28		
	0	48743	90	2400	113	5508		1019	0	0			0	Y
BM002	00105	G01870	F018A	177154046800	S03	05/08/1993	QTR	FL		O	24	28		
	0	33587	85	2400	167	5609		949	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BM002	00105	G01870	F018A	177154046800	S03	08/18/1993	QTR	FL		O	24	28		
	0	18083	82.9	2025	230	4159		1112	0	0		0	Y	
BM002	00105	G01870	F018C	177154046800	S04	09/17/1995	POT	FL		O	6	38		
		1279	.11	1060	2757	3527		3	35	.6				
BM002	00105	G01870	F018C	177154046800	S04	12/15/1995	POT	FL		O	6	38	266	1443
0	0	5432	.1	1000	1063	5774		1	35	.62		0	N	
BM002	00105	G01870	F018C	177154046800	S04	06/11/1996	QTR	GL		O	8	999	174	884
61	0	5082	26	800	522	2653		183	35	.62		0	N	
BM002	00105	G01870	F018C	177154046800	S04	06/11/1997	POT	GL	3645	O	14.5	999	24	121
358	0	5000	93.7	420	40	200		592	35	.62		0	N	
BM002	00105	G01870	F021A	177154051500	S02	12/05/1997	POT	FL	5435	O	8	999	32	20
128	0	625	80	610	96	60		383	33.5	.62		0	N	
BM002	00105	G01870	F023A	177154049300	S01	05/21/1993	QTR	FL		O	24	42	207	2231.87
1863	0	10783	90	830	207	2232		1863	0	0		0	N	
BM002	00105	G01870	F023A	177154049300	S01	06/29/1993	QTR	FL		O	24	44		
	0	11767	90	800	210	2471		1890	0	0		0	N	
BM002	00105	G01870	F023A	177154049300	S01	09/08/1993	QTR	FL		O	24	42		
	0	14108	90	850	195	2751		1748	0	0		0	N	
BM002	00105	G01870	F023A	177154049300	S01	06/19/1994	POT	GL	3642	O	12	0	32	263
431	0	8077	93	250	65	525		861	29.7	.62		0	N	
BM002	00105	G01870	F023A	177154049300	S01	12/16/1994	QTR	GL		O	12	999	24	32
453	0	1354	95	220	48	65		906	29.7	.62		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	F023A	177154049300	S01	06/03/1995	QTR	GL		O	8	999	15	13
278	2000	886	95	200	44	39		835		29.7	.62		0	N
BM002	00105	G01870	F023A	177154049300	S01	06/23/1996	POT	GL	3877	O	8	999	51	23
459	2000	455	89.9	210	154	70		1378		29.7	.62		0	N
BM002	00105	G01870	F023A	177154049300	S02	05/08/1997	POT	GL		O	6	25		
		136	1	200	199	27		2		35.6	.63			N
BM002	00105	G01870	F024	177154052900	S02	01/08/1993	POT	GL		O	12	60	32	158
179	0	4938	84.8	210	64	316		358		35.7	.6		0	
BM002	00105	G01870	F024	177154052900	S02	04/21/1993	QTR	GL		O	24	60		
	0	2105	80.1	210	76	160		306	0	0			0	Y
BM002	00105	G01870	F024	177154052900	S02	06/25/1993	QTR	GL		O	24	60		
	0	2036	85	200	83	169		472	0	0			0	Y
BM002	00105	G01870	F024	177154052900	S02	09/08/1993	QTR	GL		O	24	60		
	0	1333	90.1	220	54	72		489	0	0			0	Y
BM002	00105	G01870	F024	177154052900	S02	06/23/1994	POT	GL	1739	O	10	0	19	18
173	0	935	90	180	46	43		415		35.1	.62		0	N
BM002	00105	G01870	F024	177154052900	S02	12/18/1994	QTR	GL		O	8	999	20	16
182	0	803	89.9	240	61	49		545		35.7	.62		0	Y
BM002	00105	G01870	F024	177154052900	S02	06/08/1995	QTR	GL		O	12	999	17	14
120	2000	879	87.9	165	33	29		239		35.7	.62		0	N
BM002	00105	G01870	F024	177154052900	S02	12/22/1995	QTR	GL		O	15	999	18	148
166	2000	8138	90.1	190	29	236		265		35.7	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BM002	00105	G01870	F025	177154054100	S02	02/14/1993	QTR	FL		O	24	22		
	0	31476	50	2950	229	7208		229	0	0			0	Y
BM002	00105	G01870	F025	177154054100	S02	03/16/1993	QTR	FL		O	24	22		
	0	32033	47.8	2850	240	7688		220	0	0			0	Y
BM002	00105	G01870	F025	177154054100	S02	06/07/1993	QTR	FL		O	24	24		
	0	53000	70.1	2625	135	7155		316	0	0			0	Y
BM002	00105	G01870	F025	177154054100	S02	08/14/1993	QTR	FL		O	24	24		
	0	43135	69.8	2550	141	6082		326	0	0			0	Y
BM002	00105	G01870	F025	177154054100	S02	06/07/1994	POT	FL	3944	O	9	34	48	2946
221	0	60907	82	1580	129	7857		589	34.3		.62		0	N
BM002	00105	G01870	F025	177154054100	S02	12/18/1994	QTR	FL		O	9	999	20	2168
110	0	111173	85	1500	52	5781		294	34.3		.62		0	Y
BM002	00105	G01870	F025	177154054100	S02	06/04/1995	QTR	FL		O	6	999	15	1281
136	2000	85433	90	1500	60	5126		543	34.3		.62		0	N
BM002	00105	G01870	F025	177154054100	S02	12/12/1995	QTR	GL		O	24	999	51	1742
462	2000	34157	90.1	600	51	1742		462	34.3		.62		0	N
BM002	00105	G01870	F025	177154054100	S02	12/28/1996	POT	GL	391	O	12	999	23	2957
637	2000	131400	96.6	940	45	5913		1273	34.3		.62		0	N
WD079	03670	G01874	A004A	177190137001	S02	01/05/1993	QTR	GL		O	24	87	189	30.05
1386	0	159	88	340	189	30		1386	0	0			0	Y
WD079	03670	G01874	A010A	177190136300	S02	05/31/1994	POT	FL		O	24	40	342	1679
2283	0	4909	87	700	342	1679		2283	24		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	A010A	177190136300	S02	07/22/1994	SEM	FL		O		20		
		600	91.99	900	85	51		976	24					
WD079	03670	G01874	A010A	177190136300	S02	01/28/1995	SEM	FL		O		22		
		2520	94.96	690	50	126		943	24					
WD079	03670	G01874	A010A	177190136300	S02	07/05/1995	SEM	FL		O		22		
		3019	95	580	53	160		1007	32					
WD079	03670	G01874	A010A	177190136300	S02	01/02/1996	SEM	FL		O		22		
		1659	96	565	44	73		1057	32					
WD079	03670	G01874	A010A	177190136300	S02	07/31/1996	SEM	FL		O		22		
		667	96.03	360	33	22		799	32					
WD079	03670	G01874	A010A	177190136300	S02	01/06/1997	SEM	FL		O		22		
		340	93.96	400	53	18		824	32					
WD079	03670	G01874	A010A	177190136300	S02	07/01/1997	SEM	FL		O		27		
		1490	95.98	390	49	73		1169	32					
WD079	03670	G01874	A011D	177190134600	S02	05/05/1993	COM	FL		O	24	28	0	28
372	0	9999999	100	300	0	28		372	0	0	UNK	0		
WD079	03670	G01874	A016B	177192004600	S03	01/11/1993	QTR	FL		O	24	23	25	274
131.25	0	10960	84	825	25	274		131	0	0		0		Y
WD079	03670	G01874	A016B	177192004600	S03	04/05/1993	QTR	FL		O	24	24	50	536
142.31	0	10720	74	850	50	536		142	0	0		0		Y
WD079	03670	G01874	A016B	177192004600	S03	07/23/1993	QTR	FL		O	24	27	27	193
54.82	0	7148	67	800	27	193		55	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	A016B	177192004600	S03	01/02/1994	SEM	FL		O	24	27	72	615
186	0	8542	72.1	320	72	615		186		44.1	0		0	N
WD079	03670	G01874	A016B	177192004600	S03	07/05/1994	SEM	FL		O		27		
		4000	73.88	200	35	140		99		44.1				
WD079	03670	G01874	A016B	177192004600	S03	01/28/1995	SEM	FL		O		30		
		10364	85.33	280	11	114		64		44.1				
WD079	03670	G01874	A016B	177192004600	S03	07/05/1995	SEM	FL		O		87		
		6486	85.94	215	35	227		214		32				
WD079	03670	G01874	A016B	177192004600	S03	03/17/1996	SEM	FL		O		11		
		5294	94.89	1050	17	90		316		41.2				
WD079	03670	G01874	A016B	177192004600	S03	07/07/1996	SEM	FL		O		7		
		9727	88.04	1775	11	107		81		41.2				
WD079	03670	G01874	A024D	177192011900	D02	01/22/1993	POT	GL		O	9	87	72.75	3
534.75	0	41	88	360	194	8		1426		31.2	.6		0	
WD079	03670	G01874	A024D	177192011900	D02	04/16/1993	QTR	GL		O	24	87	202	635.09
1481.33	0	3144	88	360	202	635		1481	0		0		0	Y
WD079	03670	G01874	A024D	177192011900	D02	07/31/1993	QTR	GL		O	24	87	209	280.9
1532.67	0	1344	88	320	209	281		1533	0		0		0	Y
WD079	03670	G01874	A024D	177192011900	D02	01/03/1994	SEM	GL		O	24	24	46	201
415	0	4370	90	500	46	201		415		31.2	0		0	N
WD079	03670	G01874	A024D	177192011900	D02	07/02/1994	SEM	GL		O		24		
		333	79.97	800	120	40		479		31.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
WD079	03670	G01874	A024D	177192011900	D02	01/29/1995	SEM	GL		O		24		
		1310	86.05	875	71	93		438	31.2					
WD079	03670	G01874	B001A	177190132200	S02	01/08/1993	QTR	FL		O	24	23	94	394.99
1248.86	0	4202	93	1060	94	395		1249	0	0		0		Y
WD079	03670	G01874	B001A	177190132200	S02	04/02/1993	QTR	FL		O	24	23	71	312.97
1112.33	0	4408	94	960	71	313		1112	0	0		0		Y
WD079	03670	G01874	B001A	177190132200	S02	07/24/1993	QTR	FL		O	24	25	77	384
1206.33	0	4987	94	840	77	384		1206	0	0		0		Y
WD079	03670	G01874	B001A	177190132200	S02	01/01/1994	SEM	FL		O	24	25	54	263
1032	0	4870	95	700	54	263		1032	36.1	0		0		N
WD079	03670	G01874	B001A	177190132200	S02	07/21/1994	SEM	FL		O		25		
		3576	95	700	59	211		1120	36.1					
WD079	03670	G01874	B001A	177190132200	S02	01/22/1995	SEM	FL		O		27		
		6813	97.97	560	16	109		774	36.1					
WD079	03670	G01874	B001A	177190132200	S02	02/13/1995	SEM	FL		O		27		
		3315	95.04	675	54	179		1034	36.1					
WD079	03670	G01874	B001B	177190132200	S03	10/29/1995	POT	FL		O	4	6		
		10471	68.22	3300	34	356		73	42.6	.6				
WD079	03670	G01874	B001B	177190132200	S03	01/03/1996	SEM	FL		O		6		
		5971	60	3415	34	203		51	43.1					
WD079	03670	G01874	B001B	177190132200	S03	07/23/1996	SEM	FL		O		8		
		9351	5	1950	57	533		3	43.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B001B	177190132200	S03	01/21/1997	SEM	FL		O		10		
		6667	0	1200	54	360		0	43.1					
WD079	03670	G01874	B001B	177190132200	S03	07/04/1997	SEM	FL		O		13		
		5796	22.86	625	54	313		16	43.1					
WD079	03670	G01874	B002D	177192004000	D02	01/16/1993	QTR	GL		O	24	87	66	.99
759	0	15	92	500	66	1		759	0	0		0		Y
WD079	03670	G01874	B002D	177192004000	D02	04/11/1993	QTR	GL		O	24	87	56	36.01
744	0	643	93	550	56	36		744	0	0		0		Y
WD079	03670	G01874	B002D	177192004000	D02	07/19/1993	QTR	GL		O	24	87	66	171.01
876.86	0	2591	93	540	66	171		877	0	0		0		Y
WD079	03670	G01874	B002D	177192004000	D02	01/16/1994	SEM	GL		O	24	87	20	0
321	0	0	94.1	380	20	0		321	33.3	0		0		N
WD079	03670	G01874	B002D	177192004000	D02	06/18/1994	SEM	GL		O	24	87	51	0
589	1775	0	92	300	51	0		589	33.3	0		0		N
WD079	03670	G01874	B002D	177192004000	D02	11/03/1994	SEM	GL		O		87		
		167	97.14	470	6	1		204	33.3					
WD079	03670	G01874	B002D	177192004000	D02	02/14/1997	POT	GL		O	16	87		
	1525	292	90.01	325	72	21		649	33.3	.6				
WD079	03670	G01874	B002D	177192004000	D02	07/20/1997	SEM	GL		O		87		
		571	92.13	290	7	4		82	33.3					
WD079	03670	G01874	B003A	177192001900	S03	01/25/1993	SEM	FL		G	24	0	7	2156
34	2850	308000	82.9	2160	7	2156		34	0	0		558		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	B003A	177192001900	S03	07/23/1993	SEM	FL		G	24	0	108	2494
29	2850	23093	21.2	2140	108	2494		29	0	0			595	Y
WD079	03670	G01874	B003A	177192001900	S03	01/02/1994	SEM	FL		G	24	17	0	2652
0	2473	9999999	999.9	2150	0	2652		0	0	0			595	N
WD079	03670	G01874	B003A	177192001900	S03	07/09/1994	SEM	FL		G		17		
	2450	63500	76.25	2050	38	2413		122	51.5					
WD079	03670	G01874	B003A	177192001900	S03	01/02/1995	SEM	FL		G		17		
	2300	9999999	0	1850	0	2020		0						
WD079	03670	G01874	B003A	177192001900	S03	05/27/1995	SEM	FL		G		23		
	2100	72622	85.1	1650	45	3268		257	54.5					
WD079	03670	G01874	B003A	177192001900	S03	07/07/1995	SEM	FL		G		25		
	2050	89067	85.94	1600	45	4008		275	51.5					
WD079	03670	G01874	B003A	177192001900	S03	01/19/1996	SEM	FL		G		25		
	2450	72435	84.97	1375	46	3332		260	51.5					
WD079	03670	G01874	B003A	177192001900	S03	07/09/1996	SEM	FL		G		27		
	2450	180867	92.86	1100	15	2713		195	31.5					
WD079	03670	G01874	B003A	177192001900	S03	01/07/1997	SEM	FL		G		30		
	2450	319833	94.83	890	6	1919		110	31.5					
WD079	03670	G01874	B003A	177192001900	S03	07/09/1997	SEM	FL		G		32		
	2450	191667	95.05	660	9	1725		173	31.5					
WD079	03670	G01874	B004A	177192005600	S03	01/14/1993	SEM	FL		G	24	0	69	792
1081	3050	11478	94	750	69	792		1081	0	0			570	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	B004A	177192005600	S03	07/26/1993	SEM	FL		G	24	0	55	764
1321	3050	13891	96	650	55	764		1321	0	0			653	Y
WD079	03670	G01874	B004A	177192005600	S03	01/07/1994	SEM	FL		G	24	35	57	807
1361	2664	14158	96	640	57	807		1361	35.4	0			555	N
WD079	03670	G01874	B004A	177192005600	S03	07/13/1994	SEM	FL		G		35		
	1875	8106	95.04	520	47	381		901	35.4					
WD079	03670	G01874	B004A	177192005600	S03	01/16/1995	SEM	GL		O		128		
	1875	2229	95.06	400	70	156		1346	35.4					
WD079	03670	G01874	B004A	177192005600	S03	05/04/1995	SEM	GL		O		128		
	1500	6708	95.97	460	65	436		1549	35.4					
WD079	03670	G01874	B004A	177192005600	S03	07/13/1995	SEM	GL		O		128		
	1700	6012	95.01	550	84	505		1600	35.4					
WD079	03670	G01874	B004A	177192005600	S03	01/06/1996	SEM	GL		O		128		
	1875	11400	96.5	420	50	570		1380	35.4					
WD079	03670	G01874	B004A	177192005600	S03	07/10/1996	SEM	GL		O		128		
	1875	7389	96.01	345	54	399		1298	35.4					
WD079	03670	G01874	B004A	177192005600	S03	01/07/1997	SEM	GL		O		128		
	1875	3914	93.96	350	58	227		903	35.4					
WD079	03670	G01874	B004A	177192005600	S03	07/12/1997	SEM	GL		O		128		
	1875	6396	96.98	350	48	307		1540	35.4					
WD079	03670	G01874	B005	177192006700	S01	01/27/1993	QTR	GL		O	24	87	243	279.94
1107	0	1152	82	425	243	280		1107	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B005	177192006700	S01	04/13/1993	QTR	GL		O	24	87	264	360.89
1202.67	0	1367	82	540	264	361		1203	0	0		0		Y
WD079	03670	G01874	B005	177192006700	S01	07/04/1993	QTR	GL		O	24	87	276	200.93
978.55	0	728	78	520	276	201		979	0	0		0		Y
WD079	03670	G01874	B005	177192006700	S01	01/03/1994	SEM	GL		O	24	87	291	226
922	0	777	76	560	291	226		922	34.5	0		0		N
WD079	03670	G01874	B005	177192006700	S01	07/23/1994	SEM	GL		O		87		
		1371	80.02	475	237	325		949	34.5					
WD079	03670	G01874	B005	177192006700	S01	01/01/1995	SEM	GL		O		128		
		716	84.02	450	155	111		815	34.5					
WD079	03670	G01874	B005	177192006700	S01	05/07/1995	SEM	GL		O		128		
		513	79.99	300	320	164		1279	34.5					
WD079	03670	G01874	B005	177192006700	S01	07/08/1995	SEM	GL		O		128		
		2145	84.01	280	221	474		1161	34.5					
WD079	03670	G01874	B005	177192006700	S01	01/07/1996	SEM	GL		O		128		
		2316	89.01	455	155	359		1256	34.5					
WD079	03670	G01874	B006E	177192008500	S06	01/04/1993	QTR	FL		O	24	15	405	353.97
4.09	0	874	1	1000	405	354		4	0	0		0		Y
WD079	03670	G01874	B006E	177192008500	S06	04/05/1993	QTR	FL		O	24	15	270	210.06
20.32	0	778	7	825	270	210		20	0	0		0		Y
WD079	03670	G01874	B006E	177192008500	S06	07/07/1993	QTR	FL		O	24	15	626	751.83
255.69	0	1201	29	500	626	752		256	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	B006E	177192008500	S06	01/02/1994	SEM	GL		G	24	26	349	147
274	0	421	44	750	349	147		274		34.6	0		0	N
WD079	03670	G01874	B006E	177192008500	S06	08/06/1994	SEM	GL		G		128		
		1058	69.98	440	278	294		648		34.6				
WD079	03670	G01874	B006E	177192008500	S06	11/06/1994	SEM	GL		G		128		
		4732	75.05	500	138	653		415		34.6				
WD079	03670	G01874	B006E	177192008500	S06	01/09/1995	SEM	GL		G		128		
		1429	78.05	340	191	273		679		34.6				
WD079	03670	G01874	B006E	177192008500	S06	07/22/1995	SEM	GL		G		128		
		8262	84.03	320	84	694		442		35				
WD079	03670	G01874	B006E	177192008500	S06	01/23/1996	SEM	GL		G		128		
		5949	84.93	465	99	589		558		34.6				
WD079	03670	G01874	B006E	177192008500	S06	07/15/1996	SEM	GL		G		128		
		3618	77.03	450	207	749		694		34.6				
WD079	03670	G01874	B006E	177192008500	S06	01/11/1997	SEM	GL		G		128		
		123	81.04	400	179	22		765		34.6				
WD079	03670	G01874	B006E	177192008500	S06	08/31/1997	SEM	GL		G		128		
		1923	82.19	410	130	250		600		34.6				
WD079	03670	G01874	B007A	177192007300	S02	01/09/1993	QTR	FL		O	24	25	41	161.99
779	0	3951	95	500	41	162		779	0		0		0	Y
WD079	03670	G01874	B007A	177192007300	S02	04/10/1993	QTR	FL		O	24	27	34	233.99
646	0	6882	95	480	34	234		646	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B007A	177192007300	S02	07/10/1993	QTR	FL		O	24	50	13	167
637	0	12846	98	350	13	167		637	0	0		0		Y
WD079	03670	G01874	B007A	177192007300	S02	02/28/1994	SEM	FL		O	24	50	29	202
930	0	6966	97	340	29	202		930	37.4	0		0		N
WD079	03670	G01874	B007A	177192007300	S02	07/17/1994	SEM	FL		O		64		
		3574	96	370	54	193		1297	37.4					
WD079	03670	G01874	B011A	177192015100	S02	01/09/1993	QTR	FL		O	24	89	127	455.04
1027.55	0	3583	89	2500	127	455		1028	0	0		0		Y
WD079	03670	G01874	B011A	177192015100	S02	04/06/1993	QTR	GL		O	24	15	95	513
855	0	5400	90	2500	95	513		855	0	0		0		Y
WD079	03670	G01874	B011A	177192015100	S02	07/24/1993	QTR	FL		O	24	16	127	564.01
931.33	0	4441	88	2520	127	564		931	0	0		0		Y
WD079	03670	G01874	B011A	177192015100	S02	01/10/1994	SEM	FL		O	24	16	101	568
911	0	5624	90	2430	101	568		911	34.9	0		0		N
WD079	03670	G01874	B011A	177192015100	S02	07/12/1994	SEM	FL		O		16		
		6753	89.03	2500	93	628		755	34.9					
WD079	03670	G01874	B011A	177192015100	S02	01/27/1995	SEM	FL		O		18		
		13236	94.97	2250	55	728		1039	34.9					
WD079	03670	G01874	B011A	177192015100	S02	02/28/1995	SEM	FL		O		18		
		4402	85.02	2250	169	744		959	34.9					
WD079	03670	G01874	B011A	177192015100	S02	07/16/1995	SEM	FL		O		19		
		4750	90.01	2150	124	589		1117	34.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B011A	177192015100	S02	01/31/1996	SEM	FL		O		19		
		5873	89.97	2100	118	693		1059	34.9					
WD079	03670	G01874	B011A	177192015100	S02	07/05/1996	SEM	FL		O		19		
		8526	90	1950	95	810		855	34.9					
WD079	03670	G01874	B011A	177192015100	S02	01/18/1997	SEM	FL		O		19		
		6495	85.97	1725	109	708		668	34.9					
WD079	03670	G01874	B011A	177192015100	S02	07/05/1997	SEM	FL		O		19		
		3455	89.94	1700	66	228		590	34.9					
WD079	03670	G01874	B013	177192013400	S01	01/05/1993	QTR	GL		O	24	87	285	603.92
732.86	0	2119	72	475	285	604		733	0	0		0		Y
WD079	03670	G01874	B013	177192013400	S01	04/11/1993	QTR	GL		O	24	87	259	715.1
777	0	2761	75	570	259	715		777	0	0		0		Y
WD079	03670	G01874	B013	177192013400	S01	07/01/1993	QTR	GL		O	24	87	253	643.13
759	0	2542	75	450	253	643		759	0	0		0		Y
WD079	03670	G01874	B013	177192013400	S01	01/18/1994	SEM	GL		O	24	87	212	642
670	0	3028	76	475	212	642		670	31.8	0		0		N
WD079	03670	G01874	B013	177192013400	S01	07/11/1994	SEM	GL		O		87		
		5417	88	500	108	585		792	31.8					
WD079	03670	G01874	B013	177192013400	S01	01/17/1995	SEM	GL		O		128		
		8382	85.05	410	68	570		387	31.8					
WD079	03670	G01874	B013	177192013400	S01	02/17/1995	SEM	GL		O		128		
		5453	82.02	450	148	807		675	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B013	177192013400	S01	07/08/1995	SEM	GL		O		128		
		17163	86.02	380	92	1579		566	31.8					
WD079	03670	G01874	B013	177192013400	S01	01/24/1996	SEM	GL		O		128		
		22689	90.07	500	61	1384		553	31.8					
WD079	03670	G01874	B013	177192013400	S01	07/17/1996	SEM	GL		O		128		
		11851	85.97	350	101	1197		619	31.8					
WD079	03670	G01874	B013	177192013400	S01	01/17/1997	SEM	GL		O		128		
		17290	80.04	350	100	1729		401	31.8					
WD079	03670	G01874	B013	177192013400	S01	02/22/1997	SEM	GL		O		128		
		27480	80	340	25	687		100	31.8					
WD079	03035	G01874	B018	177192020001	S01	01/22/1993	QTR	FL		O	24	19	75	512.02
996.43	0	6827	93	1400	75	512		996	0	0			0	Y
WD079	03035	G01874	B018	177192020001	S01	04/19/1993	QTR	FL		O	24	21	69	562.97
1081	0	8159	94	1220	69	563		1081	0	0			0	Y
WD079	03035	G01874	B018A	177192020001	S02	09/15/1993	POT	FL		O	4	13	16	65.5
107	0	4094	87	2250	96	393		642	37.9	.6			0	
WD079	03035	G01874	B018A	177192020001	S02	10/03/1993	COM	FL		O	24	13	29	242
707	0	8345	96.1	1940	29	242		707	0	0	UNK		75	
WD079	03035	G01874	B018A	177192020001	S02	11/04/1993	COM	FL		O	24	13	157	838
714	0	5338	82	3340	157	838		714	0	0	UNK		130	
WD079	03035	G01874	B018A	177192020001	S02	11/07/1993	POT	FL		O	4	13	27.33	135.16
49.83	0	4945	64.6	3375	164	811		299	37.9	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03035	G01874	B018A	177192020001	S02	01/04/1994	SEM	FL		O	24	13	143	576
752	0	4028	84	3000	143	576		752		37.9	0		0	N
WD079	03035	G01874	B018A	177192020001	S02	05/25/1994	POT	FL		O	8	15		
		4719	91.03	2650	96	453		974		37.9	.6			Y
WD079	03035	G01874	B018A	177192020001	S02	09/20/1994	SEM	FL		O		17		
		5358	96	2500	53	284		1273		37.9				
WD079	03035	G01874	B018A	177192020001	S02	09/20/1994	COM	FL	480	O	24	17		
		5358	96	2500	53	284		1273						
WD079	03035	G01874	B018A	177192020001	S02	01/15/1995	POT	FL		O	6	19		
	3700	9510	93.02	2250	102	970		1360		37.9	.6			Y
WD079	03035	G01874	B018A	177192020001	S02	07/03/1995	SEM	FL		O		25		
		5557	95	2000	140	778		2662		37.9				
WD079	03035	G01874	B018A	177192020001	S02	01/02/1996	SEM	FL		O		25		
		10021	91.99	1750	142	1423		1631		37.9				
WD079	03035	G01874	B018A	177192020001	S02	07/07/1996	SEM	FL		O		25		
		3871	91.99	1540	163	631		1872		37.9				
WD079	03035	G01874	B018A	177192020001	S02	01/03/1997	SEM	FL		O		26		
		4629	92	1300	140	648		1609		37.9				
WD079	03035	G01874	B018A	177192020001	S02	07/18/1997	SEM	FL		O		26		
		5372	92.97	1210	86	462		1138		37.9				
WD079	03670	G01874	B019A	177194011600	S02	01/06/1993	QTR	FL		O	24	34	218	756.9
872	0	3472	80	600	218	757		872		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B019A	177194011600	S02	04/15/1993	QTR	FL		O	24	34	166	430.94
588.55	0	2596	78	510	166	431		589	0	0		0		Y
WD079	03670	G01874	B019A	177194011600	S02	07/06/1993	QTR	FL		O	24	35	173	390.98
547.83	0	2260	76	500	173	391		548	0	0		0		Y
WD079	03670	G01874	B019A	177194011600	S02	01/01/1994	SEM	FL		O	24	46	36	148
119	0	4111	76.8	425	36	148		119	29.3	0		0		N
WD079	03670	G01874	B019A	177194011600	S02	03/23/1994	SEM	FL		O	24	54	164	217
334	0	1323	67.1	350	164	217		334	29.3	0		0		N
WD079	03670	G01874	B019A	177194011600	S02	07/06/1994	SEM	GL		O		87		
		1358	51.97	330	134	182		145	29.3					
WD079	03670	G01874	B019A	177194011600	S02	09/18/1994	COM	FL		O	24	87		
		2703	81.07	400	64	173		274						
WD079	03670	G01874	B019A	177194011600	S02	01/08/1995	SEM	GL		O		87		
		5756	77.96	380	82	472		290	29.3					
WD079	03670	G01874	B019A	177194011600	S02	07/05/1995	SEM	GL		O		87		
		0	82.09	360	65	0		298	29.3					
WD079	03670	G01874	B019A	177194011600	S02	02/29/1996	SEM	GL		O		87		
		5833	84.42	320	120	700		650	29.3					
WD079	03670	G01874	B019A	177194011600	S02	07/27/1996	SEM	GL		O		87		
		1294	80.46	300	17	22		70	29.3					
WD079	03670	G01874	B019A	177194011600	S02	01/17/1997	SEM	GL		O		87		
		1739	87.22	310	23	40		157	29.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	B019A	177194011600	S02	07/09/1997	SEM	GL		O		87		
		18857	80.28	395	14	264		57		29.3				
WD079	03670	G01874	B020A	177194010100	S02	01/04/1993	QTR	GL		O	24	87	26	69
2.89	0	2654	10	475	26	69		3		0	0		0	Y
WD079	03670	G01874	B020A	177194010100	S02	04/30/1993	QTR	GL		O	24	87	21	14.01
2.08	0	667	9	460	21	14		2		0	0		0	Y
WD079	03670	G01874	B020B	177194010100	S03	05/07/1994	POT	FL		G	24	16	0	2620
0	0	9999999	999.9	2350	0	2620		0		0	.6		0	
WD079	03670	G01874	B020B	177194010100	S03	05/08/1994	COM	FL		G	24	14	0	2144
0	0	9999999	999.9	2375	0	2144		0		0	0	UNK	0	
WD079	03670	G01874	B020B	177194010100	S03	07/09/1994	SEM	FL		G		14		
	2451	9999999	0	2300	0	2150		0						
WD079	03670	G01874	B020B	177194010100	S03	01/02/1995	SEM	FL		G		18		
	2400	9999999	0	2125	0	3278		0						
WD079	03670	G01874	B020B	177194010100	S03	07/07/1995	SEM	FL		G		20		
	2050	9999999	0	1930	0	3952		0						
WD079	03670	G01874	B020B	177194010100	S03	01/24/1996	SEM	FL		G		20		
	2026	96086	10.26	1725	35	3363		4		32.4				
WD079	03670	G01874	B020B	177194010100	S03	07/27/1996	SEM	FL		G		22		
	2026	48359	3.03	1475	64	3095		2		32.4				
WD079	03670	G01874	B020B	177194010100	S03	01/08/1997	SEM	FL		G		22		
	2026	9999999	0	1350	0	2222		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B020B	177194010100	S03	07/08/1997	SEM	FL		G		27		
	2026	202200	9.09	1025	10	2022		1	32.4					
WD079	03670	G01874	B021	177194013600	S01	01/05/1993	QTR	GL		O	24	87	81	486
1944	0	6000	96	550	81	486		1944	0	0		0		Y
WD079	03670	G01874	B021	177194013600	S01	04/13/1993	QTR	GL		O	24	87	137	93.02
1820.14	0	679	93	600	137	93		1820	0	0		0		Y
WD079	03670	G01874	B021	177194013600	S01	07/22/1993	QTR	GL		O	24	87	129	67.98
1713.86	0	527	93	575	129	68		1714	0	0		0		Y
WD079	03670	G01874	B021	177194013600	S01	01/09/1994	SEM	GL		O	24	87	123	154
1927	0	1252	94	495	123	154		1927	30.6	0		0		N
WD079	03670	G01874	B021	177194013600	S01	01/27/1995	SEM	GL		O		128		
		1187	96.01	700	75	89		1803	30.6					
WD079	03670	G01874	B021	177194013600	S01	07/16/1995	SEM	GL		O		128		
		554	96.02	540	65	36		1567	30.6					
WD079	03670	G01874	B021	177194013600	S01	01/17/1996	SEM	GL		O		128		
		508	96.01	550	65	33		1563	30.6					
WD079	03670	G01874	B021	177194013600	S01	07/24/1996	SEM	GL		O		128		
		132	95.02	450	76	10		1450	30.6					
WD079	03670	G01874	B021	177194013600	S01	01/21/1997	SEM	GL		O		128		
		1075	94.01	425	80	86		1255	30.6					
WD079	03670	G01874	B021	177194013600	S01	07/23/1997	SEM	GL		O		128		
		4556	95.04	410	45	205		862	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD079	03670	G01874	B022B	177192010701	S03	09/17/1993	POT	FL		G	4	12	0	354.16
0	0	9999999	999.9	2700	0	2125	0	0	.6		0			
WD079	03670	G01874	B022B	177192010701	S03	10/08/1993	COM	FL		G	24	13	0	1926
0	0	9999999	999.9	2400	0	1926	0	0	0	UNK	20			
WD079	03670	G01874	B022B	177192010701	S03	01/20/1994	SEM	FL		G	24	13	0	1749
0	3220	9999999	999.9	2150	0	1749	0	0	0		558		N	
WD079	03670	G01874	B022B	177192010701	S03	07/31/1994	SEM	FL		G		13		
	600	9999999	0	2050	0	1450	0							
WD079	03670	G01874	B022B	177192010701	S03	01/21/1995	SEM	FL		G		10		
	2600	9999999	0	1950	0	807	0							
WD079	03670	G01874	B022C	177192010701	S04	07/31/1995	POT	FL		G	7	10		
	3225	28902	0	3100	51	1474	0	60	.6					
WD079	03670	G01874	B022C	177192010701	S04	01/06/1996	SEM	FL		G		16		
	3149	33184	54.94	2800	114	3783	139	51.2						
WD079	03670	G01874	B022C	177192010701	S04	07/31/1996	SEM	FL		G		25		
	3149	114857	99	1225	7	804	1473	51.2						
WD079	03670	G01874	B022C	177192010701	S04	01/10/1997	SEM	FL		G		25		
	3149	36538	99	940	13	475	1300	51.2						
WD079	03670	G01874	B025	177194018400	S01	04/29/1993	QTR	GL		O	24	87	18	209
432	0	11611	96	460	18	209	432	0	0		0		Y	
WD079	03670	G01874	B025	177194018400	S01	07/15/1993	QTR	GL		O	24	87	17	5
408	0	294	96	420	17	5	408	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B025	177194018400	S01	01/09/1994	SEM	GL		O	24	87	35	133
546	0	3800	94	450	35	133		546	26.9	0		0		N
WD079	03670	G01874	B027B	177194018900	S04	01/19/1993	QTR	GL		O	24	87	142	25.99
1886.57	0	183	93	500	142	26		1887	0	0		0		Y
WD079	03670	G01874	B027B	177194018900	S04	05/05/1993	QTR	GL		O	24	87	156	31.98
1794	0	205	92	450	156	32		1794	0	0		0		Y
WD079	03670	G01874	B027B	177194018900	S04	07/11/1993	QTR	GL		O	24	87	142	45.01
1886.57	0	317	93	480	142	45		1887	0	0		0		Y
WD079	03670	G01874	B027B	177194018900	S04	01/03/1994	SEM	GL		O	24	87	125	79
1954	0	632	94	500	125	79		1954	29.3	0		0		N
WD079	03670	G01874	B027B	177194018900	S04	07/12/1994	SEM	GL		O		87		
		196	93.99	520	102	20		1596	29.3					
WD079	03670	G01874	B027B	177194018900	S04	01/07/1995	SEM	GL		O		128		
		0	95.03	510	69	0		1319	29.3					
WD079	03670	G01874	B027B	177194018900	S04	07/17/1995	SEM	GL		O		128		
		2193	95.02	450	83	182		1582	29.3					
WD079	03670	G01874	B027B	177194018900	S04	01/15/1996	SEM	GL		O		128		
		295	95.97	550	61	18		1453	29.3					
WD079	03670	G01874	B027B	177194018900	S04	07/28/1996	SEM	GL		O		128		
		0	95.97	400	65	0		1548	29.3					
WD079	03670	G01874	B027B	177194018900	S04	01/08/1997	SEM	GL		O		128		
		4532	92.98	375	79	358		1046	29.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B027B	177194018900	S04	07/08/1997	SEM	GL		O		128		
		1727	98.02	360	22	38		1087	29.3					
WD079	03670	G01874	B028	177194034700	S01	01/18/1993	QTR	GL		O	24	87	80	313.04
1062.86	0	3913	93	560	80	313		1063	0	0		0		Y
WD079	03670	G01874	B028	177194034700	S01	04/19/1993	QTR	GL		O	24	87	86	20.98
630.67	0	244	88	475	86	21		631	0	0		0		Y
WD079	03670	G01874	B028	177194034700	S01	07/04/1993	QTR	GL		O	24	87	57	553.01
757.29	0	9702	93	525	57	553		757	0	0		0		Y
WD079	03670	G01874	B028	177194034700	S01	01/08/1994	SEM	GL		O	24	87	53	151
477	0	2849	90	480	53	151		477	30.8	0		0		N
WD079	03670	G01874	B028	177194034700	S01	07/09/1994	SEM	GL		O		87		
		14	93.98	300	71	1		1109	30.8					
WD079	03670	G01874	B028	177194034700	S01	01/10/1995	SEM	GL		O		87		
		10882	95.01	415	34	370		647	30.8					
WD079	03670	G01874	B028	177194034700	S01	08/10/1995	SEM	GL		O		87		
		0	95.24	480	40	0		800	30.8					
WD079	03670	G01874	B028	177194034700	S01	01/30/1996	SEM	GL		O		87		
		55333	96.1	450	18	996		443	30.8					
WD079	03670	G01874	B028	177194034700	S01	07/30/1996	SEM	GL		O		87		
		0	91.95	400	59	0		674	30.8					
WD079	03670	G01874	B028	177194034700	S01	01/19/1997	SEM	GL		O		87		
		2673	94.95	405	52	139		978	30.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	B028	177194034700	S01	07/21/1997	SEM	GL		O		87		
		2371	93	395	35	83		465	30.8					
WD079	03670	G01874	B029	177194035700	S01	01/15/1993	QTR	GL		O	24	87	117	213.99
1345.5	0	1829	92	560	117	214		1346	0	0		0		Y
WD079	03670	G01874	B029	177194035700	S01	05/16/1993	QTR	GL		O	24	87	112	425.04
1132.44	0	3795	91	510	112	425		1132	0	0		0		Y
WD079	03670	G01874	B029	177194035700	S01	11/30/1993	QTR	GL		O	24	87	100	20
1011.11	0	200	91	460	100	20		1011	0	0		0		Y
WD079	03670	G01874	B029	177194035700	S01	01/10/1994	SEM	GL		O	24	87	139	0
1844	0	0	93	450	139	0		1844	31	0		0		N
WD079	03670	G01874	B029	177194035700	S01	07/10/1994	SEM	GL		O		87		
		169	93.97	500	83	14		1293	31					
WD079	03670	G01874	B029	177194035700	S01	01/16/1995	SEM	GL		O		128		
		0	93.99	450	86	0		1345	31					
WD079	03670	G01874	B029	177194035700	S01	07/14/1995	SEM	GL		O		128		
		0	95.03	450	78	0		1491	29.6					
WD079	03670	G01874	B029	177194035700	S01	02/15/1997	POT	GL		O	5	128		
	1158	103	90.02	350	165	17		1488	31	.6				
WD079	03670	G01874	B029	177194035700	S01	08/31/1997	SEM	GL		O		128		
		1389	95.94	320	36	50		850	31					
WD079	03670	G01874	C004	177192004400	S01	01/02/1993	QTR	GL		O	24	136	57	417.01
1843	0	7316	97	550	57	417		1843	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
WD079	03670	G01874	C004	177192004400	S01	04/03/1993	QTR	GL		O	24	136	52	38.01
1248	0	731	96	375	52	38		1248	0	0		0		Y
WD079	03670	G01874	C004	177192004400	S01	07/28/1993	QTR	GL		O	24	136	68	226.03
1632	0	3324	96	450	68	226		1632	0	0		0		Y
WD079	03670	G01874	C004	177192004400	S01	01/27/1994	SEM	GL		O	24	136	21	51
1017	0	2429	98	500	21	51		1017	31.7	0		0		N
WD079	03670	G01874	C004	177192004400	S01	07/06/1994	SEM	GL		O		136		
		1286	97.97	480	28	36		1353	31.7					
WD079	03670	G01874	C004	177192004400	S01	01/03/1995	SEM	GL		O		136		
		3815	98	500	27	103		1321	31.7					
WD079	03670	G01874	C015D	177192012300	D02	01/18/1993	QTR	GL		O	24	136	37	311.98
888	0	8432	96	510	37	312		888	0	0		0		Y
WD079	03670	G01874	C015D	177192012300	D02	04/20/1993	QTR	GL		O	24	136	38	3.99
912	0	105	96	500	38	4		912	0	0		0		Y
WD079	03670	G01874	C015D	177192012300	D02	07/25/1993	QTR	GL		O	24	136	56	362.99
1064	0	6482	95	500	56	363		1064	0	0		0		Y
WD079	03670	G01874	C015D	177192012300	D02	01/29/1994	SEM	GL		O	24	136	26	89
848	0	3423	97	510	26	89		848	31.8	0		0		N
WD079	03670	G01874	C015D	177192012300	D02	07/15/1994	SEM	GL		O		136		
		2510	95.97	430	51	128		1213	31.8					
WD079	03670	G01874	C015D	177192012300	D02	01/01/1995	SEM	GL		O		136		
		1188	94.98	500	48	57		909	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	C017B	177192013800	S03	01/07/1993	QTR	GL		O	24	47	93	926
1069.5	0	9957	92	700	93	926		1070	0	0		0		Y
WD079	03670	G01874	C017B	177192013800	S03	04/07/1993	QTR	GL		O	24	47	89	679.96
801	0	7640	90	575	89	680		801	0	0		0		Y
WD079	03670	G01874	C017B	177192013800	S03	07/27/1993	QTR	GL		O	24	136	127	870.97
1143	0	6858	90	575	127	871		1143	0	0		0		Y
WD079	03670	G01874	C017B	177192013800	S03	01/25/1994	SEM	GL		O	24	136	161	998
1451	0	6199	90	625	161	998		1451	32.1	0		0		N
WD079	03670	G01874	C017B	177192013800	S03	07/01/1994	SEM	GL		O		136		
		2688	90.01	550	144	387		1297	32.1					
WD079	03670	G01874	C017B	177192013800	S03	01/27/1995	SEM	GL		O		136		
		3520	86	500	125	440		768	32.1					
WD079	03670	G01874	C017B	177192013800	S03	07/29/1995	SEM	GL		O		136		
		1184	84.97	450	152	180		859	32.1					
WD079	03670	G01874	C017B	177192013800	S03	01/03/1996	SEM	GL		O		136		
		3714	85.03	450	175	650		994	32.1					
WD079	03670	G01874	C017B	177192013800	S03	07/26/1996	SEM	GL		O		136		
		1784	85.01	360	171	305		970	32.1					
WD079	03670	G01874	C017B	177192013800	S03	01/05/1997	SEM	GL		O		136		
		2430	90	370	107	260		963	32.1					
WD079	03670	G01874	C017B	177192013800	S03	07/28/1997	SEM	GL		O		136		
		1819	90.01	280	94	171		847	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	C024	177192005801	S01	01/01/1993	QTR	GL		O	24	136	50	304
950	0	6080	95	500	50	304		950	0	0		0		Y
WD079	03670	G01874	C024	177192005801	S01	04/06/1993	QTR	GL		O	24	136	33	306.01
1067	0	9273	97	495	33	306		1067	0	0		0		Y
WD079	03670	G01874	C024	177192005801	S01	07/28/1993	QTR	GL		O	24	136	149	239
1506.56	0	1604	91	490	149	239		1507	0	0		0		Y
WD079	03670	G01874	C024	177192005801	S01	01/29/1994	SEM	GL		O	24	136	77	149
1850	0	1935	96	500	77	149		1850	29.5	0		0		N
WD079	03670	G01874	C024	177192005801	S01	08/17/1994	SEM	GL		O		136		
		16541	97	500	37	612		1196	29.5					
WD079	03670	G01874	C024	177192005801	S01	09/14/1994	SEM	GL		O		136		
		2286	94.03	480	70	160		1103	29.5					
WD079	03670	G01874	C024	177192005801	S01	01/01/1995	SEM	GL		O		136		
		1649	95.02	450	57	94		1087	29.5					
WD079	03670	G01874	C024	177192005801	S01	07/08/1995	SEM	GL		O		136		
		1548	93.97	425	84	130		1308	29.5					
WD079	03670	G01874	C024	177192005801	S01	01/10/1996	SEM	GL		O		136		
		606	90.02	440	193	117		1740	29.5					
WD079	03670	G01874	C024	177192005801	S01	07/09/1996	SEM	GL		O		136		
		1520	94.99	400	98	149		1859	29.5					
WD079	03670	G01874	C024	177192005801	S01	01/06/1997	SEM	GL		O		136		
		1395	96.02	385	76	106		1835	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	C024	177192005801	S01	07/20/1997	SEM	GL		O		136		
		563	96.01	360	48	27		1154	29.5					
WD079	03670	G01874	C025	177194008701	S01	01/02/1993	QTR	GL		O	24	64	121	350.05
224.71	0	2893	65	500	121	350		225	0	0		0		Y
WD079	03670	G01874	C025	177194008701	S01	04/12/1993	QTR	GL		O	24	64	80	906
240	0	11325	75	480	80	906		240	0	0		0		Y
WD079	03670	G01874	C025	177194008701	S01	07/21/1993	QTR	GL		O	24	64	62	384.03
248	0	6194	80	425	62	384		248	0	0		0		Y
WD079	03670	G01874	C025	177194008701	S01	01/27/1994	SEM	GL		O	24	87	40	156
225	0	3900	84.9	500	40	156		225	20.9	0		0		N
WD079	03670	G01874	C025	177194008701	S01	07/16/1994	SEM	GL		O		87		
		2781	85.05	420	32	89		182	20.9					
WD079	03670	G01874	C025	177194008701	S01	01/10/1995	SEM	GL		O		87		
		14250	81.82	400	32	456		144	20.9					
WD079	03670	G01874	C025	177194008701	S01	07/12/1995	SEM	GL		O		87		
		1000	84.88	375	26	26		146	20.9					
WD079	03670	G01874	C025	177194008701	S01	01/27/1996	SEM	GL		O		87		
		3647	85.22	300	17	62		98	20.9					
WD079	03670	G01874	C025	177194008701	S01	07/06/1996	SEM	GL		O		87		
		7136	84.72	350	22	157		122	20.9					
WD079	03670	G01874	C025	177194008701	S01	01/11/1997	SEM	GL		O		87		
		3143	85.31	310	21	66		122	20.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	C025	177194008701	S01	08/01/1997	SEM	GL		O		87		
		5263	87.82	310	19	100		137	20.9					
WD079	03670	G01874	C026B	177192008101	S03	01/03/1993	QTR	GL		O	24	136	115	474.95
1527.86	0	4130	93	575	115	475		1528	0	0			0	Y
WD079	03670	G01874	C026B	177192008101	S03	04/09/1993	QTR	GL		O	24	136	99	287.99
1551	0	2909	94	500	99	288		1551	0	0			0	Y
WD079	03670	G01874	C026B	177192008101	S03	07/30/1993	QTR	GL		O	24	136	61	408.03
1159	0	6689	95	500	61	408		1159	0	0			0	Y
WD079	03670	G01874	C026B	177192008101	S03	01/26/1994	SEM	GL		O	24	136	54	268
1033	0	4963	95	490	54	268		1033	31.5	0			0	N
WD079	03670	G01874	C026B	177192008101	S03	07/06/1994	SEM	GL		O		136		
		4242	95.03	470	66	280		1261	31.5					
WD079	03670	G01874	C026B	177192008101	S03	08/26/1994	SEM	GL		O		136		
		472	90.01	490	142	67		1280	31.5					
WD079	03670	G01874	C026B	177192008101	S03	01/06/1995	SEM	GL		O		136		
		3158	88.05	400	158	499		1164	31.5					
WD079	03670	G01874	C026B	177192008101	S03	07/15/1995	SEM	GL		O		136		
		2386	93.99	420	88	210		1376	27.8					
WD079	03670	G01874	C026B	177192008101	S03	01/12/1996	SEM	GL		O		136		
		461	94.99	350	89	41		1688	27.8					
WD079	03670	G01874	C026B	177192008101	S03	07/28/1996	SEM	GL		O		136		
		5115	95	410	78	399		1483	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	C026B	177192008101	S03	01/22/1997	SEM	GL		O		136		
		1067	96.01	350	60	64		1444	27.8					
WD079	03670	G01874	C026C	177192008101	S04	06/01/1997	POT	GL		O	4	136		
	1260	567	94.99	350	60	34		1138	27.8	.6				
WD079	03670	G01874	C026C	177192008101	S04	07/27/1997	SEM	GL		O		136		
		780	95.02	330	50	39		955	27.8					
WD079	03670	G01874	C030	177194017900	D01	01/05/1993	QTR	GL		O	24	136	49	394.01
931	0	8041	95	490	49	394		931	0	0		0		Y
WD079	03670	G01874	C030	177194017900	D01	04/13/1993	QTR	GL		O	24	136	44	269.02
836	0	6114	95	500	44	269		836	0	0		0		Y
WD079	03670	G01874	C030	177194017900	D01	07/03/1993	QTR	GL		O	24	136	7	106
133	0	15143	95	455	7	106		133	0	0		0		Y
WD079	03670	G01874	C030	177194017900	D01	08/14/1993	QTR	GL		O	24	136	94	366.98
846	0	3904	90	610	94	367		846	0	0		0		Y
WD079	03670	G01874	C030	177194017900	D01	01/26/1994	SEM	GL		O	24	136	68	994
1296	0	14618	95	540	68	994		1296	34.7	0		0		N
WD079	03670	G01874	C030	177194017900	D01	07/04/1994	SEM	GL		O		136		
		11906	95.02	540	64	762		1222	34.7					
WD079	03670	G01874	C030	177194017900	D01	01/24/1995	SEM	GL		O		136		
		9407	92	450	86	809		989	34.7					
WD079	03670	G01874	C030	177194017900	D01	05/20/1995	SEM	GL		O		136		
		6817	90.02	460	142	968		1281	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01874	C030	177194017900	D01	07/17/1995	SEM	GL		O		136		
		10188	94.99	350	64	652		1213	34.7					
WD079	03670	G01874	C030	177194017900	D01	01/25/1996	SEM	GL		O		136		
		7857	95.02	400	63	495		1203	34.7					
WD079	03670	G01874	C030	177194017900	D01	07/27/1996	SEM	GL		O		136		
		11821	94.98	365	67	792		1267	34.7					
WD079	03670	G01874	C030	177194017900	D01	01/03/1997	SEM	GL		O		136		
		8066	95.02	360	61	492		1165	34.7					
WD079	03670	G01874	C030	177194017900	D01	07/27/1997	SEM	GL		O		136		
		5333	94.99	300	78	416		1479	34.7					
WD079	03670	G01874	C030D	177194017900	D02	01/05/1993	QTR	GL		O	24	136	81	1652
1539	0	20395	95	525	81	1652		1539	0	0		0		Y
WD079	03670	G01874	C030D	177194017900	D02	04/13/1993	QTR	GL		O	24	136	68	756.98
1292	0	11132	95	590	68	757		1292	0	0		0		Y
WD079	03670	G01874	C030D	177194017900	D02	07/18/1993	QTR	GL		O	24	136	72	1040.98
1368	0	14458	95	500	72	1041		1368	0	0		0		Y
WD079	03670	G01874	C032D	177194019400	D02	01/03/1993	QTR	GL		O	24	136	153	272.95
340.55	0	1784	69	500	153	273		341	0	0		0		Y
WD079	03670	G01874	C032D	177194019400	D02	04/28/1993	QTR	GL		O	24	136	118	278.95
395.04	0	2364	77	500	118	279		395	0	0		0		Y
WD079	03670	G01874	C032D	177194019400	D02	07/10/1993	QTR	GL		O	24	136	147	479.07
343	0	3259	70	500	147	479		343	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	C032D	177194019400	D02	01/30/1994	SEM	GL		O	24	136	64	152
360	0	2375	84.9	540	64	152		360		29.7	0		0	N
WD079	03670	G01874	C032D	177194019400	D02	07/04/1994	SEM	GL		O		136		
		2317	80.06	475	123	285		494		29.7				
WD079	03670	G01874	C032D	177194019400	D02	01/14/1995	SEM	GL		O		136		
		2276	86.94	495	58	132		386		29.7				
WD079	03670	G01874	C032D	177194019400	D02	07/16/1995	SEM	GL		O		136		
		1100	85	400	60	66		340		29.7				
WD079	03670	G01874	C032D	177194019400	D02	01/14/1996	SEM	GL		O		136		
		1167	84.95	390	84	98		474		29.7				
WD079	03670	G01874	C032D	177194019400	D02	07/15/1996	SEM	GL		O		136		
		3260	84.99	400	77	251		436		29.7				
WD079	03670	G01874	C032D	177194019400	D02	01/31/1997	SEM	GL		O		136		
		1410	86.95	340	83	117		553		29.7				
WD079	03670	G01874	C032D	177194019400	D02	07/23/1997	SEM	GL		O		136		
		6129	90.03	310	31	190		280		29.7				
WD079	03670	G01874	C033	177192009101	S01	01/19/1993	QTR	GL		O	24	136	66	231.99
1254	0	3515	95	500	66	232		1254	0		0		0	Y
WD079	03670	G01874	C033	177192009101	S01	04/04/1993	QTR	GL		O	24	136	55	380
1320	0	6909	96	400	55	380		1320	0		0		0	Y
WD079	03670	G01874	C033	177192009101	S01	07/19/1993	QTR	GL		O	24	136	61	325.98
1464	0	5344	96	520	61	326		1464	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	C033	177192009101	S01	01/30/1994	SEM	GL		O	24	136	51	227
1235	0	4451	96	565	51	227		1235		34.1	0		0	N
WD079	03670	G01874	C033	177192009101	S01	07/05/1994	SEM	GL		O		136		
		10077	98.07	460	13	131		661		34.1				
WD079	03670	G01874	C033	177192009101	S01	08/11/1994	SEM	GL		O		136		
		1000	94.96	470	50	50		943		34.1				
WD079	03670	G01874	C033	177192009101	S01	01/11/1995	SEM	GL		O		136		
		3603	93.97	420	73	263		1137		34.1				
WD079	03670	G01874	C033	177192009101	S01	07/30/1995	SEM	GL		O		136		
		1063	94	340	79	84		1237		34.1				
WD079	03670	G01874	C033	177192009101	S01	01/15/1996	SEM	GL		O		136		
		1250	95.01	570	80	100		1522		34.1				
WD079	03670	G01874	C033	177192009101	S01	07/22/1996	SEM	GL		O		136		
		1418	95.01	360	67	95		1277		34.1				
WD079	03670	G01874	C033	177192009101	S01	01/08/1997	SEM	GL		O		136		
		734	95	365	64	47		1217		34.1				
WD079	03670	G01874	C033	177192009101	S01	07/22/1997	SEM	GL		O		136		
		2657	96.97	270	35	93		1121		34.1				
WD079	03670	G01874	C034	177194050600	S01	01/01/1993	SEM	FL		G	24	0	0	1568
282	1300	9999999	100	500	0	1568		282	0		0		455	Y
WD079	03670	G01874	C034	177194050600	S01	07/11/1993	SEM	FL		G	24	0	0	1090
306	1300	9999999	100	500	0	1090		306	0		0		600	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	C034	177194050600	S01	01/28/1994	SEM	FL		G	24	87	0	845
226	1300	9999999	100	510	0	845		226	0	0			510	N
WD079	03670	G01874	C034	177194050600	S01	07/07/1994	SEM	FL		G		87		
	710	9999999	99	500	0	1178		256						
WD079	03670	G01874	C034	177194050600	S01	01/25/1995	SEM	FL		G		87		
	1700	9999999	99	425	0	942		244						
WD079	03670	G01874	C034	177194050600	S01	07/31/1995	SEM	FL		G		87		
	1350	9999999	99	340	0	813		203						
WD079	03670	G01874	C034	177194050600	S01	01/05/1996	SEM	FL		G		87		
	1000	9999999	99	360	0	654		202						
WD079	03670	G01874	C034	177194050600	S01	07/12/1996	SEM	FL		G		87		
	1000	9999999	99	320	0	677		180						
WD079	03670	G01874	C034	177194050600	S01	01/07/1997	SEM	FL		G		87		
	1000	9999999	99	330	0	620		192						
WD079	03670	G01874	C034	177194050600	S01	07/07/1997	SEM	FL		G		87		
	1000	9999999	99	265	0	604		140						
WD079	03670	G01874	D010	177192017700	S01	01/23/1993	QTR	GL		O	24	87	77	3
693	0	39	90	330	77	3		693	0	0			0	Y
WD079	03670	G01874	D010	177192017700	S01	05/24/1993	QTR	GL		O	24	87	204	268.06
816	0	1314	80	390	204	268		816	0	0			0	Y
WD079	03670	G01874	D010	177192017700	S01	07/01/1993	QTR	GL		O	24	87	183	139.99
780.16	0	765	81	390	183	140		780	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	D010	177192017700	S01	01/30/1994	SEM	GL		O	24	87	184	1
738	0	5	80	460	184	1		738		31.3	0		0	N
WD079	03670	G01874	D010	177192017700	S01	07/24/1994	SEM	GL		O		87		
		870	79.98	360	177	154		707		31.3				
WD079	03670	G01874	D010	177192017700	S01	01/06/1995	SEM	GL		O		87		
		648	83.01	360	142	92		694		31.3				
WD079	03670	G01874	D010	177192017700	S01	07/03/1995	SEM	GL		O		87		
		1466	85.95	345	118	173		722		31.3				
WD079	03670	G01874	D028	177194033500	S01	01/30/1993	QTR	FL		O	24	10	55	220
268.53	0	4000	83	2150	55	220		269	0		0		0	Y
WD079	03670	G01874	D028	177194033500	S01	04/09/1993	QTR	FL		O	24	10	31	200.01
227.33	0	6452	88	1920	31	200		227	0		0		0	Y
WD079	03670	G01874	D028	177194033500	S01	07/14/1993	QTR	FL		O	24	12	68	293.01
385.33	0	4309	85	2000	68	293		385	0		0		0	Y
WD079	03670	G01874	D028	177194033500	S01	01/08/1994	SEM	FL		O	24	10	27	14
308	0	519	91.9	1775	27	14		308		35.9	0		0	N
WD079	03670	G01874	D034	177192019501	S01	01/27/1993	QTR	FL		O	24	21	11	37
1089	0	3364	99	850	11	37		1089	0		0		0	Y
WD079	03670	G01874	D034	177192019501	S01	02/27/1993	QTR	FL		O	24	23	82	231.98
1284.67	0	2829	94	1100	82	232		1285	0		0		0	Y
WD079	03670	G01874	D034	177192019501	S01	04/10/1993	QTR	FL		O	24	23	127	321.06
1460.5	0	2528	92	1200	127	321		1461	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	D034	177192019501	S01	07/26/1993	QTR	FL		O	24	23	151	241
1359	0	1596	90	1100	151	241		1359	0	0		0		Y
WD079	03670	G01874	D034	177192019501	S01	01/31/1994	SEM	FL		O	24	23	109	146
1251	0	1339	92	1050	109	146		1251	33.8	0		0		N
WD079	03670	G01874	D034	177192019501	S01	07/07/1994	SEM	FL		O		28		
		1232	93.98	900	125	154		1953	33.8					
WD079	03670	G01874	D034	177192019501	S01	01/21/1995	SEM	FL		O		25		
		1923	94.98	725	78	150		1477	33.8					
WD079	03670	G01874	D034	177192019501	S01	07/02/1995	SEM	FL		O		27		
		3716	95.01	620	74	275		1409	33.8					
WD079	03670	G01874	D034	177192019501	S01	01/16/1996	SEM	FL		O		27		
		1102	94.02	520	88	97		1384	33.8					
WD079	03670	G01874	D034	177192019501	S01	07/17/1996	SEM	FL		O		28		
		2161	95.97	500	62	134		1476	33.8					
WD079	03670	G01874	D034	177192019501	S01	01/08/1997	SEM	FL		O		28		
		1311	95.01	560	74	97		1408	38.8					
WD079	03670	G01874	D034	177192019501	S01	07/07/1997	SEM	FL		O		28		
		2329	95.03	500	70	163		1338	33.8					
WD079	03670	G01874	D037	177194048300	D01	02/22/1993	QTR	FL		O	24	16	231	190.11
1694	0	823	88	2500	231	190		1694	0	0		0		Y
WD079	03670	G01874	D037	177194048300	D01	05/22/1993	QTR	FL		O	24	19	232	274.92
2088	0	1185	90	2380	232	275		2088	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	D037	177194048300	D01	07/16/1993	QTR	FL		O	24	19	344	320.95
1949.33	0	933	85	2550	344	321		1949	0	0		0		Y
WD079	03670	G01874	D037	177194048300	D01	01/07/1994	SEM	FL		O	24	19	230	353
2066	0	1535	90	2600	230	353		2066	28.9	0		0		N
WD079	03670	G01874	D037	177194048300	D01	07/09/1994	SEM	FL		O		19		
		1000	84	2500	381	381		2000	28.9					
WD079	03670	G01874	D037	177194048300	D01	01/07/1995	SEM	FL		O		19		
		1373	93	2300	142	195		1887	28.9					
WD079	03670	G01874	D037	177194048300	D01	07/03/1995	SEM	FL		O		21		
		845	95.02	1650	97	82		1850	28.9					
WD079	03670	G01874	D037	177194048300	D01	01/28/1996	SEM	FL		O		21		
		126	93.98	2150	87	11		1359	28.9					
WD079	03670	G01874	D037	177194048300	D01	07/27/1996	SEM	FL		O		21		
		403	94	2070	72	29		1128	28.9					
WD079	03670	G01874	D037A	177194048300	S03	01/09/1997	POT	FL		O	9	24		
		235	94.01	1700	243	57		3815	28.2	.6				
WD079	03670	G01874	D037A	177194048300	S03	07/04/1997	SEM	FL		O		24		
		225	94.01	1710	231	52		3624	28.9					
WD079	03670	G01874	D037D	177194048300	D02	11/01/1994	POT	FL		O	12	11		
		311	92	2600	74	23		851	28.9	.6				Y
WD079	03670	G01874	D037D	177194048300	D02	01/04/1995	SEM	FL		O		11		
		254	93.03	2300	59	15		787	28.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01874	D037D	177194048300	D02	07/01/1995	SEM	FL		O		11		
		173	92.98	2900	75	13		993		28.2				
WD079	03670	G01874	D037D	177194048300	D02	01/27/1996	SEM	FL		O		11		
		134	93.97	3000	67	9		1045		28.2				
WD079	03670	G01874	D037D	177194048300	D02	07/15/1996	SEM	FL		O		26		
		210	94.02	2610	105	22		1650		28.2				
EC261	03295	G01880	A005	177044000101	S02	08/11/1995	POT	FL		G	24	36		
	3100	302327	47.31	2050	49	14814		44		45	.6			N
EC261	03295	G01880	A005	177044000101	S01	08/11/1995	POT	FL		G	24	36		
	3100	302327	47.31	2020	49	14814		44		45	.6			
EC261	03295	G01880	A005	177044000101	S02	11/02/1995	SEM	FL		G		35		
	3200	671545	66.67	1200	11	7387		22		46.8				
EC261	03295	G01880	A005	177044000101	S02	06/03/1996	SEM	FL		G		42		
	1350	9999999	99	500	0	2223		84						
EC261	03295	G01880	A005	177044000101	S02	12/17/1996	SEM	FL		G		48		
	875	9999999	0	40	0	504		0						
EC261	03295	G01880	A005	177044000101	S02	06/08/1997	SEM	FL		G		48		
	860	9999999	0	390	0	256		0						
EC261	03295	G01880	A005	177044000101	S02	12/31/1997	SEM	FL		G		48		
	900	9999999	0	395	0	248		0						
EC261	03295	G01880	A006	177044001401	S02	05/03/1993	POT	FL		G	24	44	5	2794
283	0	558800	98.3	1120	5	2794		283		47.5	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC261	03295	G01880	A006	177044001401	S02	08/29/1993	SEM	FL		G	24	0	5	2630
320	2520	526000	98.5	1190	5	2630		320	0	0			1110	Y
EC261	03295	G01880	A006	177044001401	S02	05/08/1994	SEM	FL		G		21		
	2100	9999999	100	1353	0	677		557						
EC261	03295	G01880	A006	177044001401	S02	11/04/1995	SEM	FL		G		33		
	2680	58050	96.16	1340	40	2322		1002	47					
EC261	03295	G01880	A006	177044001401	S02	06/20/1996	SEM	FL		G		9		
	2500	9999999	99	1800	0	1052		259						
EC261	03295	G01880	A006	177044001401	S02	12/17/1996	SEM	FL		G		11		
	2596	390000	99	1618	3	1170		383	47.8					
EC261	03295	G01880	A006	177044001401	S02	06/20/1997	SEM	FL		G		25		
	2800	771667	99	1408	3	2315		1021	47.5					
EC261	03295	G01880	A006	177044001401	S02	12/31/1997	SEM	FL		G		21		
	1472	779333	99	1600	3	2338		898	47.5					
EC261	03295	G01880	A007	177044057100	S04	01/16/1993	COM	FL		G	24	31	0	3941
10	0	9999999	100	0	0	3941		10	0	0		UNK	0	
EC261	03295	G01880	A007	177044057100	S04	04/02/1993	POT	FL		G	19	53	1.6	4361
4	0	2754500	71.4	1040	2	5509		5	47.7	.6			0	
EC261	03295	G01880	A007	177044057100	S04	12/07/1993	SEM	FL		G	24	0	0	3880
0	1420	9999999	999.9	1030	0	3880		0	0	0			1000	Y
EC261	03295	G01880	A007	177044057100	S04	05/05/1994	SEM	FL		G		35		
	1420	9999999	100	1070	0	3097		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC261	03295	G01880	A007	177044057100	S04	09/03/1994	SEM	FL		G		35		
	1250	9999999	0	1080	0	3414		0						
EC261	03295	G01880	A007	177044057100	S04	04/17/1995	SEM	FL		G		41		
	1250	9999999	0	680	0	6060		0						
EC261	03295	G01880	A007	177044057100	S04	11/09/1995	SEM	FL		G		41		
	880	9999999	0	510	0	5546		0						
EC261	03295	G01880	A007	177044057100	S04	06/04/1996	SEM	FL		G		64		
	860	9999999	99	400	0	3819		9						
EC261	03295	G01880	A007	177044057100	S04	12/14/1996	SEM	FL		G		64		
	815	1128000	81.25	340	3	3384		13		48.4				
EC261	03295	G01880	A007	177044057100	S04	06/05/1997	SEM	FL		G		64		
	850	9999999	99	400	0	2950		17						
EC261	03295	G01880	A007	177044057100	S04	12/31/1997	SEM	FL		G		64		
	700	9999999	99	395	0	2500		40						
ST176	02312	G01898	B001	177152000800	S01	05/05/1996	SEM	FL		O		26		
		1606	75.56	250	33	53		102		28.9				
ST176	02312	G01898	B003	177152010000	S02	04/16/1993	POT	FL		O	22	11	758	2150
0	0	2836	0	5950	827	2345		0		33.6	.999		0	
ST176	02312	G01898	B003	177152010000	S02	05/18/1993	QTR	FL		O	24	11	841	2444.79
0	0	2907	0	5865	841	2445		0		0	0		0	Y
ST176	02312	G01898	B003	177152010000	S02	08/18/1993	QTR	FL		O	24	9	729	1608.17
0	0	2206	0	6000	729	1608		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	02312	G01898	B003	177152010000	S02	12/31/1993	SEM	FL		O	24	10	732	1601
0	0	2187	0	5925	732	1601	0	34.2	0		0	Y		
ST176	02312	G01898	B003	177152010000	S02	05/21/1994	SEM	FL		O	24	10	7	1830
0	0	261429	0	5850	7	1830	0	35	0		0	N		
ST176	02312	G01898	B003	177152010000	S02	10/28/1994	SEM	FL		O		8		
		2535	0	5880	565	1432	0	33						
ST176	02312	G01898	B003	177152010000	S02	05/31/1995	SEM	FL		O		10		
		2800	0	5700	459	1285	0	33.5						
ST176	02312	G01898	B003	177152010000	S02	11/15/1995	SEM	FL		O		10		
		2898	16.56	5325	393	1139	78	33.5						
ST176	02312	G01898	B003	177152010000	S02	05/03/1996	SEM	FL		O		13		
		2957	48.96	4650	490	1449	470	34.1						
ST176	02312	G01898	B003	177152010000	S02	12/21/1996	SEM	FL		O		10		
		4504	76.94	4350	125	563	417	34.1						
ST176	02312	G01898	B003	177152010000	S02	05/20/1997	SEM	FL		O		10		
		2117	58.77	4200	214	453	305	33.8						
ST176	02312	G01898	B003	177152010000	S02	11/26/1997	SEM	FL		O		10		
		2252	68.59	3900	163	367	356	33.8						
ST176	02312	G01898	B007	177154083370	S01	02/27/1995	POT	FL		G	16	8		
	6630	28823	0	5950	175	5044	0	38.4	.589					
ST176	02312	G01898	B007	177154083370	S01	05/18/1995	SEM	FL		G		14		
	6630	21411	64.82	4175	146	3126	269	35.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02312	G01898	B007	177154083370	S01	11/11/1995	SEM	FL		G		14		
	5050	12120	64.49	2875	158	1915		287		35.6				
ST176	02312	G01898	B007	177154083370	S01	05/06/1996	SEM	FL		G		17		
	5000	11947	83.82	2050	94	1123		487		33.9				
ST176	02312	G01898	B008	177154083800	S02	02/26/1995	POT	FL		O	21	10		
	6190	2651	0	6000	588	1559		0		35.6	.606			Y
ST176	02312	G01898	B008	177154083800	S02	05/22/1995	SEM	FL		O		11		
		4297	81.44	3700	155	666		680		35.6				
ST176	02312	G01898	B008	177154083800	S02	11/29/1995	SEM	FL		O		13		
		4377	67.29	4475	316	1383		650		35.6				
ST176	02312	G01898	B008	177154083800	S02	12/14/1995	POT	FL		O	24	14		
	5600	4371	69.94	4325	337	1473		784		40.1	.614			
ST176	02312	G01898	B008	177154083800	S02	05/11/1996	SEM	FL		O		14		
		3856	83.45	3500	167	644		842		35.6				
ST176	02312	G01898	B008	177154083800	S02	05/18/1997	SEM	FL		O		14		
		3681	82.87	3350	185	681		895		29.8				
ST176	02312	G01898	B008	177154083800	S02	11/23/1997	SEM	FL		O		14		
		4772	85.77	3400	145	692		874		30.7				
ST176	02312	G01898	C001	177154083700	S01	01/09/1996	POT	FL		G	24	14		
	6950	11244	0	6800	532	5982		0		40.1	.614			
ST176	02312	G01898	C001	177154083700	S01	05/16/1996	SEM	FL		G		15		
	6400	10407	0	5950	582	6057		0		40.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02312	G01898	C001	177154083700	S01	12/22/1996	SEM	FL		G		18		
	5775	17569	0	4550	353	6202		0		40.1				
ST176	02312	G01898	C001	177154083700	S01	05/17/1997	SEM	FL		G		19		
	4390	24928	3.14	3850	278	6930		9		49.4				
ST176	02312	G01898	C001	177154083700	S01	11/25/1997	SEM	FL		G		20		
	3150	15529	20.57	2860	278	4317		72		42.4				
ST176	02312	G01898	D001	177154085400	S01	12/21/1996	POT	FL		G	24	26		
	5800	26500	1.72	2600	400	10600		7		43.9	.622			
ST176	02312	G01898	D001	177154085400	S01	05/05/1997	SEM	FL		G		31		
	4875	31627	1.99	3110	541	17110		11		43.3				
ST176	02312	G01898	D001	177154085400	S01	11/26/1997	SEM	FL		G		32		
	4320	37909	2.16	2295	408	15467		9		46				
ST176	02312	G01898	D002	177154085800	S01	12/13/1996	POT	FL		G	24	29		
	5450	48301	2.98	1500	163	7873		5		43.5	.608			
ST176	02312	G01898	D002	177154085800	S01	05/02/1997	SEM	FL		G		28		
	3200	1156000	0	1475	6	6936		0		48.2				
ST176	02312	G01898	D002	177154085800	S01	11/20/1997	SEM	FL		G		30		
	1740	128667	4.55	1240	21	2702		1		51				
ST176	02312	G01898	D003	177154087200	S01	12/15/1996	POT	FL		G	24	27		
	5750	26097	1.84	1810	320	8351		6		44.3	.632			
ST176	02312	G01898	D003	177154087200	S02	05/08/1997	SEM	FL		G		29		
	5600	18665	1.98	4050	1091	20364		22		44.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	02312	G01898	D003	177154087200	S02	05/08/1997	POT	FL		G	24	29		
	5600	18665	1.98	4050	1091	20364	22	44.1	.632					
ST176	02312	G01898	D003	177154087200	S02	11/29/1997	SEM	FL		G		39		
	5200	17732	.64	2920	1401	24842	9	44						
ST176	02312	G01898	D004	177154090900	S01	03/25/1997	POT	FL		G	24	10		
	5650	10332	9.96	5200	416	4298	46	44.5	.608					
ST176	02312	G01898	D004	177154090900	S01	05/07/1997	SEM	FL		G		26		
	4500	12279	2.02	4160	1166	14317	24	45.9						
ST176	02312	G01898	D004	177154090900	S01	11/25/1997	SEM	FL		G		43		
	2550	60310	33.49	1295	145	8745	73	54						
ST176	02312	G01898	E001	177154085200	S01	10/24/1996	POT	FL		O	24	10		
	1800	583	0	1550	434	253	0	30.7	.595					
ST176	02312	G01898	E001	177154085200	S01	12/16/1996	SEM	FL		O		12		
		667	0	1450	534	356	0	30.7						
ST176	02312	G01898	E001	177154085200	S01	05/08/1997	SEM	FL		O		22		
		581	12.68	1010	599	348	87	15.6						
ST176	02312	G01898	E001	177154085200	S01	11/17/1997	SEM	FL		O		24		
		582	13.76	800	564	328	90	16.7						
ST176	02312	G01898	E002	177154087100	S01	10/18/1996	POT	FL		O	24	10		
	2725	1274	0	2670	554	706	0	34.2	.607					
ST176	02312	G01898	E002	177154087100	S01	12/11/1996	SEM	FL		O		12		
		2229	0	2900	619	1380	0	34.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02312	G01898	E002	177154087100	S01	05/23/1997	SEM	FL		O		12		
		2247	0	3095	631	1418		0		36.1				
ST176	02312	G01898	E002	177154087100	S01	11/25/1997	SEM	FL		O		12		
		1381	0	2625	536	740		0		36				
ST176	02312	G01898	E003	177154090600	S01	12/30/1996	POT	FL		G	24	30		
	4050	35425	4.02	1220	167	5916		7		48.8	.598			
ST176	02312	G01898	E003	177154090600	S01	05/13/1997	SEM	FL		G		16		
	4150	40087	6.25	3780	150	6013		10		49.5				
ST176	02312	G01898	E003	177154090600	S01	11/13/1997	SEM	FL		G		17		
	3850	45081	0	3550	148	6672		0		49.5				
ST176	02628	G01899	CA001	177154029000	S02	04/13/1993	POT	FL		G	10.5	12	292.69	3376.21
0	0	11535	0	6800	669	7717		0		45.6	.65		0	
ST176	02628	G01899	CA001	177154029000	S02	05/16/1993	SEM	FL		G	24	0	678	8786
5	0	12959	.7	6481	678	8786		5		0	0		1056	Y
ST176	02628	G01899	CA001	177154029000	S02	07/24/1993	SEM	FL		G	24	0	667	9691
0	0	14529	0	6290	667	9691		0		0	0		1058	Y
ST176	02628	G01899	CA001	177154029000	S02	01/01/1994	SEM	FL		G	24	0	633	9474
0	0	14967	0	6055	633	9474		0		0	0		1110	N
ST176	02628	G01899	CA001	177154029000	S02	07/15/1994	SEM	FL		G		18		
	4290	17432	0	4200	521	9082		0		41.3				
ST176	02628	G01899	CA001	177154029000	S02	01/26/1995	SEM	FL		G		18		
	5000	19470	55.98	4600	313	6094		398		41.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01899	CA001	177154029000	S02	03/04/1995	SEM	FL		G		18		
	4650	62984	77.95	4590	129	8125		456		41.2				
ST176	02628	G01899	CA001	177154029000	S02	07/05/1995	SEM	FL		G		18		
	4010	15773	81.99	3950	185	2918		842		41.7				
ST176	02628	G01899	CA001	177154029000	S02	05/25/1996	SEM	FL		G		20		
	5600	10838	80.04	3471	297	3219		1191		42.6				
ST176	02628	G01899	CA001	177154029000	S02	12/31/1996	SEM	FL		G		18		
	6300	23968	95.07	3134	62	1486		1196		30				
ST176	02628	G01899	CA001	177154029000	S02	01/03/1997	POT	FL		G	24	18		
	6300	27597	94.94	3273	67	1849		1256		30	.65			
ST176	02628	G01899	CA001	177154029000	S02	06/12/1997	SEM	FL		G		18		
	4700	4902	89.95	2737	173	848		1548		32				
ST176	02628	G01899	CA001	177154029000	S02	12/04/1997	SEM	FL		G		18		
	6250	42588	97.97	2855	34	1448		1642		32.2				
ST176	02628	G01899	CA002	177154041901	S01	03/25/1994	QTR	FL		O	24	19	568	7445.91
15.76	0	13109	2.7	0	568	7446		16		0	0		0	N
ST176	02628	G01899	CA002	177154041901	S01	04/05/1994	POT	FL		G	24	19	784	8899
8	0	11351	1	6190	784	8899		8		34.6	.65		0	
ST176	02628	G01899	CA002	177154041901	S01	05/08/1994	SEM	FL		O	24	20	933	10579
49	6800	11339	5	4800	933	10579		49		32	0		1200	N
ST176	02628	G01899	CA002	177154041901	S01	07/29/1994	SEM	FL		O		21		
	4300	8144	16.01	4148	1065	8673		203		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01899	CA002	177154041901	S01	09/24/1994	SEM	FL		O		20		
	4000	9225	21.08	3662	1202	11089		321		28.1				
ST176	02628	G01899	CA002	177154041901	S01	01/15/1995	SEM	FL		O		28		
	3295	14052	60	3200	736	10342		1104		22.1				
ST176	02628	G01899	CA002	177154041901	S01	07/07/1995	SEM	FL		O		34		
	2000	4432	60	1808	660	2925		990		27				
ST176	02628	G01899	CA002	177154041901	S01	05/17/1996	SEM	FL		O		32		
	4600	2400	80.05	1250	480	1152		1926		29.4				
ST176	02628	G01899	CA002	177154041901	S02	12/21/1996	COM	FL		G	24	10		
		39010	0	6450	97	3784		0						
ST176	02628	G01899	CA002	177154041901	S02	01/11/1997	POT	FL		G	24	14		
	4825	209826	0	4419	23	4826		0		42	.65			
ST176	02628	G01899	CA002	177154041901	S02	06/13/1997	SEM	FL		G		16		
	4825	9999999	0	1325	0	1584		0						
ST176	02628	G01899	CA002	177154041901	S03	09/15/1997	POT	FL		O	24	12		
	5400	1223	0	5300	1275	1559		0		35	.65			
ST176	02628	G01899	CA002	177154041901	S03	12/06/1997	SEM	FL		G		18		
		15122	19.97	5828	541	8181		135		34.5				
SP065	02451	G01901	A003A	177232001700	S01	05/28/1993	QTR	GL		O	24	64	219	88.04
177.74	0	402	44.8	115	219	88		178	0	0		0		N
SP065	02451	G01901	A003A	177232001700	S01	06/12/1994	POT	GL	1551	O	12	0	71	34
87	910	469	54.9	120	143	67		174		29.6	.62		975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01901	A003A	177232001700	S01	12/24/1994	QTR	GL		O	6	999	39	51
51	910	1278	56.1	105	158	202		202		29.6	.62		985	Y
SP065	02451	G01901	A003A	177232001700	S01	06/10/1995	QTR	GL		O	18	999	125	29
119	910	235	48.9	110	166	39		159		29.6	.62		1055	N
SP065	02451	G01901	A003A	177232001700	S01	12/22/1995	QTR	GL		O	20	999	147	56
166	910	381	53.1	90	176	67		199		29.6	.62		1029	N
SP065	02451	G01901	A003A	177232001700	S01	06/03/1996	QTR	GL		O	11	999	64	28
67	910	443	51.2	120	140	62		147		29.6	.62		963	N
SP065	02451	G01901	A003A	177232001700	S01	12/10/1996	QTR	GL		O	24	999	146	34
134	910	233	47.9	105	146	34		134		29.6	.62		1105	N
SP065	02451	G01901	A003A	177232001700	S01	06/23/1997	POT	GL	1505	O	23	64	98	38
97	910	392	49.8	100	102	40		101		29.6	.62		1158	N
SP065	02451	G01901	A003A	177232001700	S01	12/12/1997	SEM	GL		O		64		
		326	50	110	138	45		138		29.6				
SP065	02451	G01901	A013	177232004800	S02	01/04/1993	POT	GL		O	12	64	46	45
181	920	989	79.9	120	91	90		361		28.4	.62		990	Y
SP065	02451	G01901	A013	177232004800	S02	02/07/1993	QTR	GL		O	24	64		
	0	710	80	120	93	66		373	0	0			0	Y
SP065	02451	G01901	A013	177232004800	S02	03/16/1993	QTR	GL		O	24	64		
	0	468	80	120	94	44		376	0	0			0	Y
SP065	02451	G01901	A013	177232004800	S02	04/11/1993	QTR	GL		O	24	64		
	0	439	74.9	140	114	50		341	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01901	A013	177232004800	S02	08/24/1993	QTR	GL		O	24	64		
	0	386	79.9	130	88	34		350	0	0			0	Y
SP065	02451	G01901	A013	177232004800	S02	09/15/1993	QTR	GL		O	24	64		
	0	330	80	130	88	29		351	0	0			0	Y
SP065	02451	G01901	A013	177232004800	S02	10/14/1993	QTR	GL		O	24	64		
	0	432	80.1	90	88	38		354	0	0			0	Y
SP065	02451	G01901	A013	177232004800	S02	12/13/1993	QTR	GL		O	24	64		
	0	670	80	110	91	61		364	0	0			0	Y
SP065	02451	G01901	A013	177232004800	S02	06/12/1994	QTR	GL		O	6	0	11	4
95	920	381	90	140	42	16		380	28.4		.62		975	N
SP065	02451	G01901	A013	177232004800	S02	12/23/1994	QTR	GL		O	6	999	16	11
90	920	714	85.1	115	63	45		359	28.4		.62		985	Y
SP065	02451	G01901	A013	177232004800	S02	06/17/1995	QTR	GL		O	6	999	12	3
108	920	250	90	130	48	12		430	28.4		.62		1055	N
SP065	02451	G01901	A013	177232004800	S02	12/25/1995	QTR	GL		O	24	999	73	6
291	920	82	79.9	110	73	6		291	28.4		.62		1029	N
SP065	02451	G01901	A013	177232004800	S02	06/11/1996	QTR	GL		O	8	64	25	32
100	920	1293	80.1	100	75	97		301	28.4		.62		963	N
SP065	02451	G01901	A013	177232004800	S02	12/13/1996	QTR	GL		O	23	999	62	86
304	920	1385	83	120	65	90		317	28.4		.62		1105	N
SP065	02451	G01901	A013	177232004800	S02	06/14/1997	POT	GL	1780	O	6	999	20	38
79	920	1924	80	110	79	152		316	28.4		.62		1158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01901	A013	177232004800	S02	12/12/1997	SEM	GL		O		64		
		189	79.91	110	90	17		358		28.4				
SP065	02451	G01901	B007	177254001500	S01	03/07/1993	POT	GL		O	4	60	2	32
29	750	21333	95	140	9	192		172		26.8	.62		1020	Y
SP065	02451	G01901	B021	177254003300	S01	03/15/1993	QTR	GL		O	24	64	43	18.96
100.81	0	442	70.1	120	43	19		101		0	0		0	Y
SP065	02451	G01901	B021	177254003300	S01	06/19/1995	POT	GL	185	O	10	999	82	35
35	100	429	30	120	196	84		84		29.4	.62		1055	N
SP065	02451	G01901	B021	177254003300	S01	12/05/1995	QTR	GL		O	5	999	18	4
13	100	244	41.9	120	86	21		62		29.4	.62		1029	N
SP065	02451	G01901	B021	177254003300	S01	06/11/1996	QTR	GL		O	24	999	63	12
81	100	190	56.3	120	63	12		81		29.4	.62		963	N
SP065	02451	G01901	B021	177254003300	S01	12/22/1996	QTR	GL		O	24	999	55	67
72	100	1218	56.7	135	55	67		72		29.4	.62		1105	N
SP065	02451	G01901	B021	177254003300	S01	06/08/1997	POT	GL	1854	O	23	999	42	102
91	100	2409	68.3	120	44	106		95		29.4	.62		1158	N
SP065	02451	G01901	B021	177254003300	S01	12/27/1997	SEM	GL		O		64		
		179	76.22	110	39	7		125		29.4				
SP065	02451	G01901	B023	177254003600	S01	05/18/1993	QTR	GL		O	24	98	92	192.92
368	0	2098	80	130	92	193		368		0	0		0	N
SP065	02451	G01901	B023	177254003600	S01	06/26/1994	POT	GL	2048	O	6	98	26	33
95	640	1238	78.3	130	105	130		378		28.6	.62		975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01901	B023	177254003600	S01	12/09/1994	QTR	GL		O	8	999	28	23
113	640	824	80	135	85	70		340		28.6	.62		985	Y
SP065	02451	G01901	B023	177254003600	S01	06/23/1995	QTR	GL		O	8	999	43	32
101	640	746	70	120	130	97		304		28.6	.62		1055	N
SP065	02451	G01901	B023	177254003600	S01	12/06/1995	QTR	GL		O	15	999	77	28
243	640	366	75.9	130	123	45		388		28.6	.62		1029	N
SP065	02451	G01901	B023	177254003600	S01	12/08/1996	POT	GL	203	O	24	999	109	392
255	640	3596	70.1	160	109	392		255		28.6	.62		1105	N
SP065	02451	G01901	B023	177254003600	S01	06/06/1997	POT	GL	2039	O	23	999	127	13
405	640	105	76.1	150	133	14		423		28.6	.62		1158	N
SP065	02451	G01901	B023	177254003600	S01	12/08/1997	SEM	GL		O		72		
		2176	75.92	160	125	272		394		28.6				
SP065	02451	G01901	B034	177254005100	S02	01/05/1993	QTR	GL		O	24	48		
	0	65852	70.3	120	27	1778		64	0	0			0	Y
SP065	02451	G01901	B034	177254005100	S02	02/21/1993	QTR	GL		O	24	36		
	0	1276	79.3	200	76	97		292	0	0			0	Y
SP065	02451	G01901	B034	177254005100	S02	03/11/1993	QTR	GL		O	24	36		
	0	2714	75.1	220	91	247		274	0	0			0	Y
SP065	02451	G01901	B034	177254005100	S02	04/24/1993	QTR	GL		O	24	56		
	0	2170	56.4	120	147	319		190	0	0			0	Y
SP065	02451	G01901	B034	177254005100	S02	08/11/1993	QTR	GL		O	24	56		
	0	60	70	190	84	5		196	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01901	B034	177254005100	S02	06/11/1994	POT	GL	1614	O	6	0	19	14
35	0	733	65	120	75	55		139	18.2	.62		975	N	
SP065	02451	G01901	B034	177254005100	S02	12/10/1994	QTR	GL		O	8	999	26	14
48	0	538	65	130	78	42		145	18.2	.62		985	Y	
SP065	02451	G01901	B034	177254005100	S02	12/26/1995	POT	GL	161	O	8	999	35	19
45	380	538	55.8	140	106	57		134	18.7	.62		1029	N	
SP065	02451	G01901	B034	177254005100	S02	12/06/1996	POT	GL	161	O	24	999	81	7
94	380	86	53.7	110	81	7		94	18.7	.62		1105	N	
SP065	02451	G01901	B034	177254005100	S02	06/08/1997	POT	GL	1614	O	6	999	21	23
32	380	1059	60.1	125	85	90		128	18.7	.62		1158	N	
SP065	02451	G01901	B034	177254005100	S02	12/12/1997	SEM	GL		O		72		
		970	63.78	115	67	65		118	18.7					
SP065	02451	G01901	C001	177254039900	S01	01/08/1993	QTR	GL		O	24	64		
	0	281	50	210	160	45		160	0	0		0	Y	
SP065	02451	G01901	C001	177254039900	S01	03/06/1993	QTR	GL		O	24	64		
	0	549	44.9	185	162	89		132	0	0		0	Y	
SP065	02451	G01901	C001	177254039900	S01	04/03/1993	QTR	GL		O	24	64		
	0	271	45	180	166	45		136	0	0		0	Y	
SP065	02451	G01901	C001	177254039900	S01	05/03/1993	QTR	GL		O	24	64		
	0	569	45.1	190	195	111		160	0	0		0	Y	
SP065	02451	G01901	C001	177254039900	S01	08/06/1993	QTR	GL		O	24	64		
	0	313	50	180	147	46		147	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01901	C001	177254039900	S01	09/03/1993	QTR	GL		O	24	64		
	0	470	50	180	151	71		151	0		0		0	Y
SP065	02451	G01901	C001	177254039900	S01	12/09/1993	QTR	GL		O	24	64		
	0	298	50	180	171	51		171	0		0		0	Y
SP065	02451	G01901	C001	177254039900	S01	06/01/1994	QTR	GL		O	12	0	53	31
53	660	590	50	180	105	62		105	25.9		.62		975	N
SP065	02451	G01901	C001	177254039900	S01	12/04/1994	QTR	GL		O	16	999	64	199
63	660	3104	49.7	190	96	298		95	25.9		.62		985	Y
SP065	02451	G01901	C001	177254039900	S01	06/11/1995	QTR	GL		O	9	999	48	13
48	660	271	50	200	129	35		129	25.9		.62		1055	N
SP065	02451	G01901	C001	177254039900	S01	12/10/1995	QTR	GL		O	3.5	999	16	7
20	660	409	55.8	185	110	45		139	25.9		.62		1029	N
SP065	02451	G01901	C001	177254039900	S01	06/17/1997	POT	GL	1886	O	14.5	999	34	36
80	660	1054	70.2	160	56	59		132	25.9		.62		1158	N
SP065	02451	G01901	C001	177254039900	S01	12/16/1997	SEM	GL		O		72		
		617	67.81	160	47	29		99	25.9					
WC180	03295	G01953	001	177002003100	S01	12/06/1993	SEM	FL		G	24	0	16	2281
296	1226	142563	94.9	445	16	2281		296	0		0		250	N
WC180	03295	G01953	001	177002003100	S01	05/27/1995	SEM	FL		G		14		
	1850	182000	85.71	1110	6	1092		36	54.5					
WC180	03295	G01953	D001	177002005500	S01	06/13/1993	SEM	FL		G	24	0	14	3960
16	1228	282857	53.3	331	14	3960		16	0		0		230	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	03295	G01953	D001	177002005500	S01	12/09/1993	SEM	FL		G	24	0	18	3889
18	1228	216056	50	338	18	3889		18	0		0		300	Y
WC180	03295	G01953	D001	177002005500	S01	06/16/1994	SEM	FL		G		128		
	1228	236882	50	350	17	4027		17	57					
WC180	03295	G01953	D001	177002005500	S01	12/17/1994	SEM	FL		G		128		
	1228	203000	50	361	20	4060		20	57					
WC180	03295	G01953	D001	177002005500	S01	06/01/1995	SEM	FL		G		128		
	1228	199524	50	498	21	4190		21	57					
WC180	03295	G01953	D001	177002005500	S01	12/18/1995	SEM	FL		G		128		
	1100	188125	11.11	500	24	4515		3	57					
WC180	03295	G01953	D001	177002005500	S01	06/23/1996	SEM	FL		G		128		
	1050	214095	0	515	21	4496		0	57.1					
WC180	03295	G01953	D001	177002005500	S01	12/08/1996	SEM	FL		G		128		
	1228	237000	24	510	19	4503		6	57.1					
WC180	03295	G01953	D001	177002005500	S01	05/29/1997	SEM	FL		G	24	128	0	0
0	1228	213200		450	20	4264		0	57		0		0	N
WC180	03295	G01953	D001	177002005500	S01	06/30/1997	SEM	FL		G		128		
	1228	211810	0	450	21	4448		0	57					
WC180	03295	G01953	D001	177002005500	S01	12/01/1997	SEM	FL		G		128		
	1228	191105	0	430	19	3631		0	57					
VR120	00083	G01954	B006	177054090000	S01	06/20/1993	POT	FL		G	19	64	.8	12319.1
0	0	15561000	0	1156	1	15561		0	50		.567		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	00083	G01954	B006	177054090000	S01	12/17/1993	SEM	FL		G	24	50	0	3152
506	2150	9999999	100	1078	0	3152		506	0	0			1065	Y
VR265	03295	G01955	A002D	177064004700	D03	02/06/1993	QTR	FL		O	24	19	106	126.03
0	0	1189	0	260	106	126		0	0	0			0	Y
VR265	03295	G01955	A002D	177064004700	D03	05/15/1993	QTR	FL		O	24	23	173	1.73
78.09	0	12	31.1	225	173	2		78	0	0			0	Y
VR265	03295	G01955	A002D	177064004700	D03	08/10/1993	QTR	FL		O	24	11	38	74.78
5.98	0	1974	13.6	240	38	75		6	0	0			0	Y
VR265	03295	G01955	A002D	177064004700	D03	02/26/1994	SEM	FL		O	24	11	84	99
16	0	1179	16	320	84	99		16	32.5	0			0	N
VR265	03295	G01955	A002D	177064004700	D03	10/17/1994	SEM	FL		O		17		
		1500	23.61	280	110	165		34	32.5					
VR265	03295	G01955	A002D	177064004700	D03	05/20/1995	SEM	FL		O		18		
		1233	40.12	235	103	127		69	32.5					
VR265	03295	G01955	A002D	177064004700	D03	11/27/1995	SEM	FL		O		20		
		1105	50	140	38	42		38	31					
VR265	03295	G01955	A002D	177064004700	D03	01/06/1996	SEM	FL		O		20		
		1000	69.23	100	48	48		108	31					
VR265	03295	G01955	A002D	177064004700	D03	03/14/1996	SEM	FL		O		24		
		985	68.69	100	67	66		147	31					
VR265	03295	G01955	A002D	177064004700	D03	05/05/1996	SEM	FL		O		26		
		770	59.35	130	100	77		146	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	03295	G01955	A002D	177064004700	D03	11/06/1996	SEM	GL		O		30		
		3468	52.91	110	154	534		173	30.5					
VR265	03295	G01955	A002D	177064004700	D03	05/13/1997	SEM	GL		O		48		
		1479	59.89	100	73	108		109	31.1					
VR265	03295	G01955	A002D	177064004700	D03	12/13/1997	SEM	GL		O		48		
		1938	54.86	105	65	126		79	31.1					
VR265	00105	G01955	A010	177064006200	D01	02/07/1993	QTR	FL		O	24	22	206	187.05
709.56	0	908	77.5	425	206	187		710	0	0		0		Y
VR265	00105	G01955	A010	177064006200	D01	06/03/1993	QTR	FL		O	24	22	204	129.95
816	0	637	80	460	204	130		816	0	0		0		Y
VR265	00105	G01955	A010	177064006200	D01	08/02/1993	QTR	FL		O	24	22	200	138
810.1	0	690	80.2	470	200	138		810	0	0		0		Y
VR265	00105	G01955	A010	177064006200	D01	03/06/1994	POT	FL		O	24	16	167	248
808	0	1485	82.9	575	167	248		808	31.8	.6		0		
VR265	00105	G01955	A010	177064006200	D01	05/07/1994	SEM	FL		O	24	22	192	285
783	0	1484	80.3	440	192	285		783	31.8	0		0		N
VR265	00105	G01955	A010	177064006200	D01	11/18/1994	SEM	FL		O		22		
		1200	83.33	450	155	186		775	31.8					
VR265	00105	G01955	A010	177064006200	D01	05/19/1995	SEM	FL		O		22		
		941	83.48	450	153	144		773	31.8					
VR265	00105	G01955	A010	177064006200	D01	11/20/1995	SEM	FL		O		22		
		756	86.76	380	119	90		780	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A010	177064006200	D01	12/22/1995	SEM	FL		O		22		
		662	84.41	400	145	96		785	30.2					
VR265	00105	G01955	A010	177064006200	D01	05/10/1996	SEM	FL		O		22		
		715	85.44	360	123	88		722	30.2					
VR265	00105	G01955	A010	177064006200	D01	10/12/1996	SEM	FL		O		24		
		642	85.27	350	137	88		793	30.2					
VR265	00105	G01955	A010	177064006200	D01	05/05/1997	SEM	FL		O		24		
		604	87.34	340	111	67		766	30.2					
VR265	00105	G01955	A010	177064006200	D01	12/04/1997	SEM	FL		O		26		
		832	86.33	340	137	114		865	30.2					
VR265	00105	G01955	A010D	177064006200	D02	03/27/1993	POT	FL		O	4	12	30	25
0	0	833	0	620	180	150		0	34.2	.6		0		
VR265	00105	G01955	A010D	177064006200	D02	05/05/1993	QTR	FL		O	24	12	152	158.99
19.95	0	1046	11.6	580	152	159		20	0	0		0		Y
VR265	00105	G01955	A010D	177064006200	D02	08/02/1993	QTR	FL		O	24	12	126	126.63
35.95	0	1008	22.2	520	126	127		36	0	0		0		Y
VR265	00105	G01955	A010D	177064006200	D02	05/07/1994	SEM	FL		O	24	12	81	118
18	0	1457	18.2	450	81	118		18	32.4	0		0		N
VR265	00105	G01955	A010D	177064006200	D02	11/18/1994	SEM	FL		O		12		
		1371	16.22	420	62	85		12	32.4					
VR265	00105	G01955	A010D	177064006200	D02	01/26/1995	SEM	FL		O		14		
		681	12.92	420	182	124		27	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR265	00105	G01955	A010D	177064006200	D02	11/21/1995	SEM	FL		O		14		
		600	27.75	280	125	75		48		33.3				
VR265	00105	G01955	A010D	177064006200	D02	05/10/1996	SEM	FL		O		14		
		864	25.68	290	110	95		38		33.3				
VR265	00105	G01955	A010D	177064006200	D02	09/03/1996	SEM	FL		O		16		
		659	18.01	260	132	87		29		33.3				
VR265	00105	G01955	A010D	177064006200	D02	05/06/1997	SEM	FL		O		14		
		520	68.35	280	75	39		162		33.3				
VR265	00105	G01955	A010D	177064006200	D02	07/03/1997	SEM	FL		O		16		
		2269	11.43	280	93	211		12		33.3				
VR265	00105	G01955	A010D	177064006200	D02	08/22/1997	SEM	FL		O		16		
		379	25.75	280	124	47		43		33.3				
VR265	00105	G01955	A021	177064057100	S03	01/15/1993	SEM	FL		G	24	0	190	5505
232	2560	28974	55	1330	190	5505		232	0	0			1030	Y
VR265	00105	G01955	A021	177064057100	S03	11/11/1993	SEM	FL		G	24	0	98	1860
234	2200	18980	70.5	1200	98	1860		234	0	0			1160	Y
VR265	00105	G01955	A021	177064057100	S03	05/04/1994	SEM	FL		G	24	19	137	1440
32	2200	10511	18.9	1225	137	1440		32	36.2	0			1095	N
VR265	00105	G01955	A021	177064057100	S03	11/16/1994	SEM	FL		G		32		
	2510	42200	50	1200	35	1477		35	32.8					
VR265	00105	G01955	A021	177064057100	S03	05/29/1995	SEM	FL		G		32		
	2250	11529	64.83	1260	102	1176		188	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A021	177064057100	S03	10/26/1995	SEM	FL		G		32		
	2250	11545	59.93	1120	123	1420		184	33.6					
VR265	00105	G01955	A021	177064057100	S03	05/14/1996	SEM	FL		G		32		
	2100	11442	53.01	1160	86	984		97	33.6					
VR265	00105	G01955	A021	177064057100	S03	09/15/1996	SEM	FL		G		20		
	2025	10951	71.29	1125	122	1336		303	35.3					
VR265	00105	G01955	A021	177064057100	S03	06/05/1997	SEM	FL		G		20		
	1800	10755	82.74	790	53	570		254	35					
VR265	00105	G01955	A021	177064057100	S03	11/07/1997	SEM	FL		G		32		
	1800	11153	88.37	445	85	948		646	35.2					
VR265	00105	G01955	A025	177064057400	D01	03/04/1993	QTR	FL		O	24	18	210	244.02
44.85	0	1162	17.6	580	210	244		45	0	0		0		Y
VR265	00105	G01955	A025	177064057400	D01	05/07/1993	QTR	FL		O	24	18	204	216.04
53.9	0	1059	20.9	560	204	216		54	0	0		0		Y
VR265	00105	G01955	A025	177064057400	D01	08/02/1993	QTR	FL		O	24	19	231	269.81
85.44	0	1169	27	380	231	270		85	0	0		0		Y
VR265	00105	G01955	A025	177064057400	D01	12/23/1993	QTR	FL		O	24	19	274	452.1
86.53	0	1650	24	370	274	452		87	0	0		0		Y
VR265	00105	G01955	A025	177064057400	D01	05/11/1994	SEM	FL		O	24	19	262	248
78	0	947	22.9	350	262	248		78	26.2	0		0		N
VR265	00105	G01955	A025	177064057400	D01	11/17/1994	SEM	FL		O		19		
		945	20.2	410	237	224		60	26.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR265	00105	G01955	A025	177064057400	D01	05/18/1995	SEM	FL		O		19		
		1094	33.54	350	212	232		107	26.2					
VR265	00105	G01955	A025	177064057400	D01	11/18/1995	SEM	FL		O		19		
		792	32.3	340	197	156		94	26.2					
VR265	00105	G01955	A025	177064057400	D01	05/11/1996	SEM	FL		O		19		
		822	35.98	300	169	139		95	26.2					
VR265	00105	G01955	A025	177064057400	D01	12/12/1996	SEM	FL		O		19		
		694	34.58	310	157	109		83	26.7					
VR265	00105	G01955	A025	177064057400	D01	05/10/1997	SEM	FL		O		19		
		813	41.82	290	128	104		92	26.7					
VR265	00105	G01955	A025	177064057400	D01	11/08/1997	SEM	FL		O		19		
		808	64.82	360	146	118		269	26.7					
VR265	00105	G01955	A025D	177064057400	D02	02/08/1993	QTR	FL		O	24	20	276	274.9
364.37	0	996	56.9	510	276	275		364	0	0		0		Y
VR265	00105	G01955	A025D	177064057400	D02	05/29/1993	QTR	FL		O	24	20	283	220.17
516.44	0	777	64.6	550	283	220		516	0	0		0		Y
VR265	00105	G01955	A025D	177064057400	D02	08/03/1993	QTR	FL		O	24	20	271	243.09
507.74	0	897	65.2	550	271	243		508	0	0		0		Y
VR265	00105	G01955	A025D	177064057400	D02	05/06/1994	SEM	FL		O	24	20	272	253
481	0	930	63.9	340	272	253		481	26.6	0		0		N
VR265	00105	G01955	A025D	177064057400	D02	11/16/1994	SEM	FL		O		20		
		886	64.25	550	271	240		487	24.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR265	00105	G01955	A025D	177064057400	D02	05/17/1995	SEM	FL		O		20		
		973	64.99	500	258	251		479		24.6				
VR265	00105	G01955	A025D	177064057400	D02	11/19/1995	SEM	FL		O		20		
		894	64.29	500	255	228		459		30				
VR265	00105	G01955	A025D	177064057400	D02	06/08/1996	SEM	FL		O		20		
		841	66.35	500	246	207		485		30				
VR265	00105	G01955	A025D	177064057400	D02	12/13/1996	SEM	FL		O		20		
		701	64.97	510	241	169		447		30.8				
VR265	00105	G01955	A025D	177064057400	D02	06/15/1997	SEM	FL		O		20		
		546	59.32	460	238	130		347		30.8				
VR265	00105	G01955	A025D	177064057400	D02	11/08/1997	SEM	FL		O		20		
		797	62.36	450	236	188		391		30.8				
VR265	03295	G01955	A027	177064058100	S01	05/22/1993	SEM	FL		G	24	0	11	3024
42	1520	274909	79.2	1100	11	3024		42		0	0		960	Y
VR265	03295	G01955	A027	177064058100	S01	11/08/1993	SEM	FL		G	24	0	0	188
0	1500	9999999	999.9	1140	0	188		0		0	0		1100	Y
VR265	03295	G01955	A027	177064058100	S01	01/14/1994	SEM	FL		G	24	0	11	2488
2	1520	226182	15.4	1250	11	2488		2		0	0		1040	N
VR265	03295	G01955	A027	177064058100	S01	04/02/1994	SEM	FL		G	24	32	0	3048
0	1500	9999999	999.9	1250	0	3048		0		52.4	0		1140	N
VR265	03295	G01955	A027	177064058100	S01	03/03/1995	POT	FL		G	14	24		
	1520	9999999	0	1240	0	2351		0			.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR265	03295	G01955	A027	177064058100	S01	05/24/1995	SEM	FL		G		24		
	1550	167000	64.29	1300	15	2505		27		52.9				
VR265	03295	G01955	A027	177064058100	S01	09/15/1995	SEM	FL		G		24		
	1550	9999999	99	1300	0	2778		104		52.9				
VR265	03295	G01955	A027	177064058100	S01	12/09/1995	SEM	FL		G		23		
	1550	212571	89.31	1075	14	2976		117		52.9				
VR265	03295	G01955	A027	177064058100	S01	05/09/1996	SEM	FL		G		23		
	1550	196714	90.54	1200	14	2754		134		52.9				
VR265	03295	G01955	A027	177064058100	S01	11/28/1996	SEM	FL		G		16		
	1570	222800	96.03	940	5	1114		121		52.9				
VR265	03295	G01955	A027	177064058100	S01	05/08/1997	SEM	FL		G		16		
	1570	9999999	99	720	0	496		156						
VR265	03295	G01955	A027	177064058100	S02	10/16/1997	POT	FL		G	13	14		
	1570	9999999	0	600	0	1953		0			.6			N
VR265	03295	G01955	A027	177064058100	S02	11/15/1997	SEM	FL		G		14		
	1570	403200	0	600	5	2016		0		52.8				
EI276	03670	G01958	H001	177094092100	D01	01/24/1993	COM	FL		O	1.5	18	48.9	23.4
1.4	0	478	2.8	760	782	374		22		24.7	0	FLAR	1100	
EI276	03670	G01958	H001	177094092100	D01	02/24/1993	POT	FL		O	24	14	148	92
0	0	622	0	926	148	92		0		25.9	.629		0	
EI276	03670	G01958	H001	177094092100	D01	07/31/1993	QTR	FL		O	24	14	782	390.22
0	0	499	0	1196	782	390		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G01958	H001	177094092100	D01	10/16/1993	QTR	FL		O	24	14	774	452.02
0	0	584	0	1158	774	452		0		0	0		0	N
EI276	03670	G01958	H001	177094092100	D01	01/27/1994	POT	FL		O	24	14	1303	380
0	0	292	0	1100	1303	380		0		25.9	.629		0	
EI276	03670	G01958	H001	177094092100	D01	07/12/1994	SEM	FL		O	24	14	764	514
0	0	673	0	1120	764	514		0		37.2	0		0	N
EI276	03670	G01958	H001	177094092100	D01	02/22/1995	SEM	FL		O		14		
		478	0	1100	747	357		0		35.8				
EI276	03670	G01958	H001	177094092100	D01	11/06/1995	SEM	FL		O		14		
		490	.28	1100	715	350		2		36.1				
EI276	03670	G01958	H001	177094092100	D01	05/19/1996	SEM	FL		O		14		
		479	0	1070	683	327		0		35				
EI276	03670	G01958	H001	177094092100	D01	12/08/1996	SEM	FL		O		14		
		359	0	920	919	330		0		29				
EI276	03670	G01958	H001	177094092100	D01	05/16/1997	SEM	FL		O		14		
		480	.48	800	621	298		3		29				
EI276	03670	G01958	H001	177094092100	D01	11/13/1997	SEM	FL		O		16		
		345	2.98	640	652	225		20		29				
EI276	03670	G01958	H001D	177094092100	D02	01/23/1993	COM	FL		O	1.5	20	50.5	36.4
10	0	720	16.5	870	808	582		160		32.9	0	FLAR	0	
EI276	03670	G01958	H001D	177094092100	D02	02/16/1993	POT	FL		O	24	14	763	390
0	0	511	0	1207	763	390		0		35.6	.635		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G01958	H001D	177094092100	D02	07/19/1993	QTR	FL		O	24	21	1050	663.6
0	0	632	0	772	1050	664		0	0		0		0	N
EI276	03670	G01958	H001D	177094092100	D02	10/14/1993	QTR	FL		O	24	21	644	322
0	0	500	0	614	644	322		0	0		0		0	N
EI276	03670	G01958	H001D	177094092100	D02	01/21/1994	POT	FL		O	24	21	420	20
0	0	48	0	590	420	20		0	35.6		.635		0	
EI276	03670	G01958	H001D	177094092100	D02	07/04/1994	SEM	GL		O	24	21	178	110
85	0	618	32.3	490	178	110		85	35.6		0		0	N
EI276	03670	G01958	H001D	177094092100	D02	03/05/1995	SEM	GL		O		40		
		1031	11.08	320	289	298		36	31.6					
EI276	03670	G01958	H001D	177094092100	D02	11/06/1995	SEM	GL		O		40		
		631	5.53	400	222	140		13	33.4					
EI276	03670	G01958	H001D	177094092100	D02	05/28/1996	SEM	GL		O		40		
		896	25.56	400	201	180		69	33.1					
EI276	03670	G01958	H001D	177094092100	D02	12/02/1996	SEM	GL		O		40		
		675	24.12	290	151	102		48	33.1					
EI276	03670	G01958	H001D	177094092100	D02	05/11/1997	SEM	GL		O		40		
		641	40.61	350	117	75		80	33.1					
EI276	03670	G01958	H001D	177094092100	D02	11/01/1997	SEM	GL		O		48		
		449	44.88	320	156	70		127	33.1					
EI276	03670	G01958	H002	177094092200	D01	01/26/1993	COM	FL		O	2.5	30	49.4	30
3.1	0	608	5.9	218	474	288		30	22.6		0	FLAR	725	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G01958	H002	177094092200	D01	02/15/1993	POT	FL		O	24	14	707	285
0	0	403	0	1176	707	285		0		29.6	.625		0	
EI276	03670	G01958	H002	177094092200	D01	07/20/1993	QTR	FL		O	24	14	129	111.84
0	0	868	0	538	129	112		0		0	0		0	N
EI276	03670	G01958	H002	177094092200	D01	10/23/1993	QTR	FL		O	24	14	163	58.03
0	0	356	0	460	163	58		0		0	0		0	N
EI276	03670	G01958	H002	177094092200	D01	01/20/1994	POT	FL		O	24	14	297	50
0	0	168	0	360	297	50		0		29.6	.625		0	
EI276	03670	G01958	H002	177094092200	D01	07/01/1994	SEM	FL		O	24	14	208	208
0	0	1000	0	370	208	208		0		27.4	0		0	N
EI276	03670	G01958	H002	177094092200	D01	03/07/1995	SEM	FL		O		14		
		557	8.42	300	185	103		17		28				
EI276	03670	G01958	H002	177094092200	D01	11/13/1995	SEM	FL		O		14		
		540	0	360	176	95		0		28				
EI276	03670	G01958	H002	177094092200	D01	05/30/1996	SEM	FL		O		14		
		409	.75	300	132	54		1		27.5				
EI276	03670	G01958	H002	177094092200	D01	12/01/1996	SEM	FL		O		14		
		452	.86	250	115	52		1		27.6				
EI276	03670	G01958	H002	177094092200	D01	05/23/1997	SEM	FL		O		15		
		543	18.58	300	92	50		21		27.1				
EI276	03670	G01958	H002	177094092200	D01	11/15/1997	SEM	GL		O		28		
		778	30.77	310	90	70		40		27.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03670	G01958	H002D	177094092200	D02	01/25/1993	COM	FL		O	1.5	18	50.4	53.2
4	0	5869	30.62	920	145	851		64		35.6	0	FLAR	595	
EI276	03670	G01958	H002D	177094092200	D02	02/23/1993	POT	FL		O	24	14	750	390
0	0	520	0	1124	750	390		0		35.4	.614		0	
EI276	03670	G01958	H002D	177094092200	D02	07/21/1993	QTR	FL		O	24	19	1160	729.64
0	0	629	0	921	1160	730		0		0	0		0	N
EI276	03670	G01958	H002D	177094092200	D02	10/23/1993	QTR	FL		O	24	19	1075	597.7
0	0	556	0	900	1075	598		0		0	0		0	N
EI276	03670	G01958	H002D	177094092200	D02	01/28/1994	POT	FL		O	24	19	1204	500
0	0	415	0	900	1204	500		0		35.4	.614		0	
EI276	03670	G01958	H002D	177094092200	D02	07/06/1994	SEM	FL		O	24	19	912	455
0	0	499	0	770	912	455		0		31.4	0		0	N
EI276	03670	G01958	H002D	177094092200	D02	03/02/1995	SEM	FL		O		19		
		437	2.04	590	721	315		15		26.2				
EI276	03670	G01958	H002D	177094092200	D02	11/05/1995	SEM	FL		O		22		
		315	7.5	390	444	140		36		27.2				
EI276	03670	G01958	H002D	177094092200	D02	05/26/1996	SEM	GL		O		20		
		668	4.2	400	524	350		23		26.2				
EI276	03670	G01958	H002D	177094092200	D02	12/16/1996	SEM	GL		O		20		
		508	25.69	380	295	150		102		26.2				
EI276	03670	G01958	H002D	177094092200	D02	05/23/1997	SEM	GL		O		48		
		510	36.86	400	245	125		143		26.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	03670	G01958	H002D	177094092200	D02	11/16/1997	SEM	GL		O		48		
		941	46.36	350	118	111		102	26.6					
EI258	03670	G01959	A001D	177094001400	D02	01/23/1993	QTR	FL		O	24	18	184	190.07
473.14	0	1033	72	700	184	190		473	0	0			0	Y
EI258	03670	G01959	A001D	177094001400	D02	04/14/1993	QTR	FL		O	24	18	182	184.91
405.1	0	1016	69	710	182	185		405	0	0			0	Y
EI258	03670	G01959	A001D	177094001400	D02	07/14/1993	QTR	FL		O	24	18	184	199.09
652.36	0	1082	78	760	184	199		652	0	0			0	Y
EI258	03670	G01959	A001D	177094001400	D02	10/23/1993	QTR	FL		O	24	18	156	170.98
494	0	1096	76	640	156	171		494	0	0			0	Y
EI258	03670	G01959	A001D	177094001400	D02	01/11/1994	SEM	FL		O	24	18	147	140
367	0	952	71.4	130	147	140		367	33.9	0			0	N
EI258	03670	G01959	A001D	177094001400	D02	07/09/1994	SEM	FL		O	24	18	113	79
372	0	699	76.7	450	113	79		372	33.5	0			0	N
EI258	03670	G01959	A001D	177094001400	D02	03/08/1995	SEM	FL		O		18		
		669	71.75	600	163	109		414	34.1					
EI258	03670	G01959	A001D	177094001400	D02	11/01/1995	POT	FL		O	24	18	239	215
465	0	1100	74.96	600	150	165		449	34.5	.62			0	
EI258	03670	G01959	A001D	177094001400	D02	11/01/1995	SEM	FL		O		18		
		1100	74.96	600	150	165		449	34.5					
EI258	03670	G01959	A005	177094003770	S02	01/29/1993	QTR	FL		O	24	20	76	77.98
100.74	0	1026	57	195	76	78		101	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	03670	G01959	A005	177094003770	S02	04/26/1993	QTR	FL		O	24	20	56	74.98
119	0	1339	68	155	56	75		119	0	0		0		Y
EI258	03670	G01959	A005	177094003770	S02	07/17/1993	QTR	FL		O	24	21	23	100
104.78	0	4348	82	155	23	100		105	0	0		0		Y
EI258	03670	G01959	A005	177094003770	S02	07/06/1994	SEM	GL		O	24	21	100	76
228	0	760	69.5	225	100	76		228	35.3	0		0		N
EI258	03670	G01959	A005	177094003770	S02	02/18/1995	SEM	GL		O		48		
		174	91.12	170	23	4		236	35.2					
EI258	03670	G01959	A005	177094003770	S02	11/02/1995	SEM	GL		O		48		
		964	71.13	160	110	106		271	35.5					
EI258	03670	G01959	A005	177094003770	S02	11/02/1995	QTR	GL		O	24	48	189	145.91
56.45	0	964	71.13	160	110	106		271	35.5	0		0		Y
EI258	03670	G01959	A005	177094003770	S02	05/25/1996	SEM	FL		O		30		
		1163	59.52	350	306	356		450	35.8					
EI258	03670	G01959	A005	177094003701	S01	05/05/1997	SEM	FL		O		30		
		1064	63.98	400	425	452		755	35.2					
EI258	03670	G01959	A005	177094003701	S01	11/16/1997	SEM	FL		O		30		
		1205	73.32	310	293	353		805	35.2					
EI258	03670	G01959	A017	177094098800	S01	06/04/1994	POT	FL		G	24	14	4	2460
0	0	615000	0	1390	4	2460		0	56.7	.602		0		
EI258	03670	G01959	A017	177094098800	S01	07/09/1994	SEM	FL		G	24	14	3	1750
38	2260	583333	92.7	1400	3	1750		38	54.8	0		1080		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G01959	A017	177094098800	S01	03/08/1995	SEM	FL		G		12		
	1450	45125	91.21	400	8	361		83		45				
EI258	03670	G01959	A017	177094098802	S01	11/03/1995	SEM	FL		O		12		
	1450	62500	93.75	400	4	250		60		45.5				
EI258	03670	G01959	A018	177094114700	S01	11/08/1997	SEM	FL		O		33		
		673	0	1000	3157	2125		0		32.5				
EI276	03151	G01959	G001	177094089800	D01	01/29/1993	QTR	FL		O	24	14	440	590.04
171.11	0	1341	28	1252	440	590		171	0	0		0		Y
EI276	03151	G01959	G001	177094089800	D01	04/14/1993	QTR	FL		O	24	14	301	739.86
162.08	0	2458	35	607	301	740		162	0	0		0		Y
EI276	03151	G01959	G001	177094089800	D01	05/06/1994	POT	GL		O	24	15	578	840
0	0	1453	0	1575	578	840		0	31.2		.977		0	
EI276	03151	G01959	G001	177094089800	D01	07/04/1994	SEM	FL		O	24	13	554	650
0	0	1173	0	1500	554	650		0	31.2		0		0	N
EI276	03151	G01959	G001	177094089800	D01	03/07/1995	SEM	FL		O		14		
		4093	54.68	1300	150	614		181	25.6					
EI276	03151	G01959	G001	177094089800	D01	11/07/1995	SEM	FL		O		16		
		2200	13.62	1150	520	1144		82	25.6					
EI276	03151	G01959	G001	177094089800	D01	05/14/1996	SEM	FL		O		17		
		4212	53.73	1080	273	1150		317	25.6					
EI276	03151	G01959	G001	177094089800	D01	12/01/1996	SEM	FL		O		21		
	1100	4366	48.23	700	292	1275		272	25.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03151	G01959	G001	177094089800	D01	05/18/1997	SEM	GL		O		24		
	1100	12250	55.56	460	20	245		25		25.5				
EI276	03151	G01959	G001	177094089800	D01	11/21/1997	SEM	GL		O		48		
	1100	1765	76.98	345	119	210		398		30.1				
EI276	03151	G01959	G001D	177094089800	D02	09/02/1997	POT	FL		G	6	10		
	4000	296571	99.12	2800	7	2076		786		54.1	.62			N
EI276	03151	G01959	G002	177094090000	S01	01/25/1993	QTR	FL		O	24	18	1280	2379.52
0	0	1859	0	2284	1280	2380		0		0	0		0	Y
EI276	03151	G01959	G002	177094090000	S01	04/07/1993	QTR	FL		O	24	18	1472	2952.83
0	0	2006	0	2199	1472	2953		0		0	0		0	Y
EI276	03151	G01959	G002	177094090000	S01	07/26/1993	QTR	FL		O	24	18	1202	2984.57
0	0	2483	0	1989	1202	2985		0		0	0		0	Y
EI276	03151	G01959	G002	177094090000	S01	10/16/1993	QTR	FL		O	24	19	1156	2457.66
0	0	2126	0	1904	1156	2458		0		0	0		0	Y
EI276	03151	G01959	G002	177094090000	S01	01/08/1994	SEM	FL		O	24	19	1224	1900
0	0	1552	0	1840	1224	1900		0		31.6	0		0	N
EI276	03151	G01959	G002	177094090000	S01	07/11/1994	SEM	FL		O	24	16	917	1792
71	0	1954	7.2	1890	917	1792		71		32.1	0		0	N
EI276	03151	G01959	G002	177094090000	S01	03/02/1995	SEM	FL		O		16		
		2113	15.35	1500	568	1200		103		32.8				
EI276	03151	G01959	G002	177094090000	S01	11/04/1995	SEM	FL		O		17		
		2087	11.81	1220	635	1325		85		32.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	03151	G01959	G002	177094090000	S01	05/26/1996	SEM	FL		O		21		
		2343	18.2	1150	683	1600		152		31				
EI276	03151	G01959	G002	177094090000	S01	12/11/1996	SEM	GL		O		21		
	1800	1893	39.13	950	560	1060		360		28				
EI276	03151	G01959	G002	177094090000	S01	05/22/1997	SEM	GL		O		26		
	1620	2632	31.96	980	777	2045		365		27				
EI276	03151	G01959	G002	177094090000	S01	11/14/1997	SEM	GL		O		44		
	1200	3005	57.97	450	182	547		251		27				
EI258	03670	G01959	I001	177094095200	D01	10/16/1993	COM	GL		O	10.5	15	266	3134
0	0	11781	0	2508	608	7163		0		41	0	FLAR	0	
EI258	03670	G01959	I001	177094095200	D01	12/31/1993	COM	FL		O	24	20	861	1550
0	0	1800	0	2050	861	1550		0		36.8	0	SOLD	0	
EI258	03670	G01959	I001	177094095200	D01	12/31/1993	POT	FL		O	24	20	861	1550
0	2350	1800	0	2050	861	1550		0		36.8	.59		0	
EI258	03670	G01959	I001	177094095200	D01	05/26/1994	SEM	FL		G	24	12	408	310
0	2300	760	0	2000	408	310		0		34.8	0		1050	N
EI258	03670	G01959	I001	177094095200	D01	07/04/1994	SEM	FL		G	24	15	281	460
0	2300	1637	0	1710	281	460		0		34.8	0		1080	N
EI258	03670	G01959	I001	177094095200	D01	03/10/1995	SEM	FL		G		18		
	2060	795	5	1400	988	785		52		35.8				
EI258	03670	G01959	I001	177094095200	D01	11/05/1995	SEM	FL		G		22		
	2000	665	.28	800	1414	940		4		26.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G01959	I001	177094095200	D01	11/17/1995	SEM	FL		G		27		
		424	64.49	400	342	145		621	33					
EI258	03670	G01959	I001	177094095200	D01	05/31/1996	SEM	FL		G		23		
	2000	705	35.28	500	631	445		344	26.6					
EI258	03670	G01959	I001	177094095200	D01	05/11/1997	SEM	GL		O		32		
		387	52.68	450	362	140		403	25.5					
EI258	03670	G01959	I001	177094095200	D01	11/25/1997	SEM	GL		O		48		
		636	63.64	500	220	140		385	25.3					
EI258	03670	G01959	I001D	177094095200	D02	10/16/1993	COM	FL		G	9	14	31	2598
7	0	83470	18.4	1719	83	6928		19	54.4		0	FLAR	0	
EI258	03670	G01959	I001D	177094095200	D02	01/12/1994	POT	FL		G	24	12	35	1650
0	0	47143	0	2104	35	1650		0	58.6		.614		0	
EI258	03670	G01959	I001D	177094095200	D02	05/18/1994	SEM	FL		G	24	14	28	1525
0	2320	54464	0	1975	28	1525		0	58.6		0		1050	N
EI258	03670	G01959	I001D	177094095200	D02	07/12/1994	SEM	FL		G	24	14	28	1574
0	2320	56214	0	2050	28	1574		0	58.4		0		1080	N
EI258	03670	G01959	I001D	177094095200	D02	03/02/1995	SEM	FL		G		15		
	2525	56154	0	1950	39	2190		0	58.5					
EI258	03670	G01959	I001D	177094095200	D02	11/06/1995	SEM	FL		G		15		
	2525	79167	0	1980	30	2375		0	58.6					
EI258	03670	G01959	I001D	177094095200	D02	05/27/1996	SEM	FL		G		16		
	2500	101556	0	925	9	914		0	57.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G01959	I002	177094095700	D01	10/14/1993	COM	FL		G	16	20	192	5540
10	0	52	5	3036	288	15		15		52.5	0	FLAR	0	
EI258	03670	G01959	I002	177094095700	D01	01/11/1994	POT	FL		G	24	18	208	5451
0	4000	26207	0	3500	208	5451		0		49.2	.584		0	
EI258	03670	G01959	I002	177094095700	D01	05/06/1994	SEM	FL		G	24	18	1213	1600
0	3550	1319	0	2800	1213	1600		0		39.4	0		1050	N
EI258	03670	G01959	I002	177094095700	D01	07/12/1994	SEM	FL		G	24	18	1242	2191
0	3550	1764	0	2600	1242	2191		0		39.4	0		1080	N
EI258	03670	G01959	I002	177094095700	D01	03/04/1995	SEM	FL		G		19		
	3500	1338	0	2475	1468	1964		0		38.6				
EI258	03670	G01959	I002	177094095700	D01	11/07/1995	SEM	FL		G		18		
	2628	787	1.52	1950	1300	1023		20		38.8				
EI258	03670	G01959	I002	177094095700	D01	05/26/1996	SEM	FL		G		18		
	2620	929	28.9	1750	861	800		350		37.7				
EI258	03670	G01959	I002	177094095700	D01	12/14/1996	SEM	FL		G		18		
	2620	1084	38.62	1670	701	760		441		27.2				
EI258	03670	G01959	I002	177094095700	D01	05/17/1997	SEM	FL		G		18		
	2275	1720	58.26	1580	465	800		649		26.2				
EI258	03670	G01959	I002	177094095700	D01	11/13/1997	SEM	FL		G		18		
	2275	1114	63.54	1540	502	559		875		26.7				
EI258	03670	G01959	I002D	177094095700	D02	01/10/1994	POT	FL		O	24	20	941	1170
0	1800	1243	0	1500	941	1170		0		43.8	.611		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G01959	I002D	177094095700	D02	05/26/1994	SEM	FL		G	24	18	776	240
0	1900	309	0	1500	776	240		0		31.2	0		1050	N
EI258	03670	G01959	I002D	177094095700	D02	07/01/1994	SEM	FL			24	18	652	360
0	1750	552	0	1475	652	360		0		31.6	0		1080	N
EI258	03670	G01959	I002D	177094095700	D02	03/02/1995	SEM	FL		G		20		
	1750	739	0	1150	643	475		0		31.2				
EI258	03670	G01959	I002D	177094095700	D02	11/06/1995	SEM	FL		G		22		
	1480	527	7.95	740	1170	617		101		26.7				
EI258	03670	G01959	I002D	177094095700	D02	05/05/1996	SEM	FL		G		22		
	1480	704	39.52	590	554	390		362		26.2				
EI258	03670	G01959	I002D	177094095700	D02	05/18/1997	SEM	GL		G		23		
		797	68	490	320	255		680		31				
EI258	03670	G01959	I002D	177094095700	D02	11/14/1997	SEM	GL		G		24		
		1463	70.67	520	205	300		494		31				
EI258	03670	G01959	J001	177094091700	D01	01/13/1995	POT	FL		O	24	12		
	3300	1039	0	2150	1026	1066		0		26.5	.586			Y
EI258	03670	G01959	J001	177094091700	D01	02/18/1995	SEM	FL		O		12		
		1518	56.69	1515	421	639		551		33.3				
EI258	03670	G01959	J001	177094091700	D01	11/17/1995	SEM	FL		O		27		
		424	64.49	400	342	145		621		33				
EI258	03670	G01959	J001	177094091700	D01	05/03/1996	SEM	FL		O		29		
		625	91.11	550	80	50		820		31				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G01959	J001	177094091700	D01	05/15/1997	SEM	GL		O		30		
		3529	76.5	500	102	360		332		31.1				
EI258	03670	G01959	J001	177094091700	D01	11/15/1997	SEM	GL		O		48		
		3000	83.78	500	60	180		310		31.1				
EI258	03670	G01959	J001D	177094091700	D02	01/15/1995	POT	FL		O	24	14		
	3330	417	0	1550	885	369		0		36.2	.611			Y
EI258	03670	G01959	J001D	177094091700	D02	03/05/1995	SEM	FL		O		12		
		399	.53	1350	746	298		4		33.3				
EI258	03670	G01959	J001D	177094091700	D02	11/13/1995	SEM	FL		O		18		
		338	.19	1250	1040	352		2		36.9				
EI258	03670	G01959	J001D	177094091700	D02	05/05/1996	SEM	FL		O		23		
		367	5.51	1120	1200	440		70		36				
EI258	03670	G01959	J001D	177094091700	D02	05/15/1997	SEM	GL		O		21		
		464	6.06	750	1272	590		82		36.1				
EI258	03670	G01959	J001D	177094091700	D02	11/07/1997	SEM	GL		O		36		
		536	10.35	600	970	520		112		31.6				
EI258	03670	G01959	J002	177094099901	D01	11/08/1997	SEM	FL		G		19		
	4150	11439	3.14	3600	462	5285		15		56				
EI258	03670	G01959	J002D	177094099901	D02	11/07/1997	SEM	FL		O		20		
		425	3.72	800	259	110		10		31.6				
ST176	02628	G01960	A001	177154009400	D02	01/30/1993	SEM	FL		G	24	0	106	4196
4	0	39585	3.6	1000	106	4196		4		0	0		918	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01960	A001	177154009400	D02	07/25/1993	SEM	FL		G	24	0	84	3778
6	0	44976	6.7	1000	84	3778		6	0		0		880	Y
ST176	02628	G01960	A001	177154009400	D02	01/16/1994	SEM	FL		G	24	0	79	3425
2	0	43354	2.5	985	79	3425		2	0		0		875	N
ST176	02628	G01960	A001	177154009400	D02	07/18/1994	SEM	FL		G		36		
	2100	51226	8.82	1050	62	3176		6	53.6					
ST176	02628	G01960	A002	177154013200	S01	01/04/1993	SEM	FL		G	24	0	48	5428
20	0	113083	29.4	410	48	5428		20	0		0		375	Y
ST176	02628	G01960	A002	177154013200	S01	07/04/1993	SEM	FL		G	24	0	33	3995
21	0	121061	38.9	425	33	3995		21	0		0		360	Y
ST176	02628	G01960	A002	177154013200	S01	08/15/1993	SEM	FL		G	24	0	33	4407
20	0	133545	37.7	445	33	4407		20	0		0		355	Y
ST176	02628	G01960	A002	177154013200	S01	01/10/1994	SEM	FL		G	24	0	35	3862
16	0	110343	31.4	415	35	3862		16	0		0		365	N
ST176	02628	G01960	A002	177154013200	S01	07/16/1994	SEM	FL		G		30		
	390	123724	39.58	300	29	3588		19	54.5					
ST176	02628	G01960	A002	177154013200	S01	01/01/1995	SEM	FL		G		42		
	310	123800	43.4	280	30	3714		23	56.3					
ST176	02628	G01960	A002	177154013200	S01	07/16/1995	SEM	FL		G		42		
	310	125577	45.83	250	26	3265		22	53.9					
ST176	02628	G01960	A002	177154013200	S01	06/07/1996	SEM	FL		G		42		
	710	99273	40	280	33	3276		22	57.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01960	A002	177154013200	S01	12/19/1996	SEM	FL		G		38		
	700	11423	7.14	390	26	297		2	58					
ST176	02628	G01960	A002	177154013200	S01	03/29/1997	SEM	FL		G		38		
	700	87368	19.15	350	38	3320		9	58					
ST176	02628	G01960	A003	177154015800	S02	01/29/1993	SEM	FL		G	24	0	65	4482
9	0	68954	12.2	1000	65	4482		9	0	0			933	Y
ST176	02628	G01960	A003	177154015800	S02	07/23/1993	SEM	FL		G	24	0	56	3642
9	0	65036	13.8	1075	56	3642		9	0	0			1030	Y
ST176	02628	G01960	A003	177154015800	S02	08/07/1993	SEM	FL		G	24	0	55	4050
4	0	73636	6.8	1020	55	4050		4	0	0			1000	Y
ST176	02628	G01960	A003	177154015800	S02	01/16/1994	SEM	FL		G	24	0	58	3670
3	0	63276	4.9	930	58	3670		3	0	0			915	N
ST176	02628	G01960	A003	177154015800	S02	07/15/1994	SEM	FL		G		28		
	980	71925	19.7	900	53	3812		13	54.4					
ST176	02628	G01960	A003	177154015800	S02	09/01/1994	SEM	FL		G		32		
	920	83679	15.87	800	53	4435		10	54.3					
ST176	02628	G01960	A003	177154015800	S02	01/24/1995	SEM	FL		G		32		
	990	80720	16.67	900	50	4036		10	55					
ST176	02628	G01960	A003	177154015800	S02	07/15/1995	SEM	FL		G		30		
	820	89410	15.22	760	39	3487		7	54.2					
ST176	02628	G01960	A003	177154015800	S02	05/12/1996	SEM	FL		G		30		
	1040	81512	6.82	720	41	3342		3	57.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	02628	G01960	A003	177154015800	S02	12/20/1996	SEM	FL		G		28		
	1040	105517	0	670	29	3060		0	57					
ST176	02628	G01960	A003	177154015800	S02	03/30/1997	SEM	FL		G		28		
	1040	77561	2.38	670	41	3180		1	60					
ST176	02628	G01960	A004	177154039700	S02	01/01/1993	SEM	FL		G	24	0	0	1104
0	0	9999999	999.9	390	0	1104		0	0	0			370	Y
ST176	02628	G01960	A004	177154039700	S02	02/12/1993	SEM	FL		G	24	0	61	6718
144	0	110131	70.2	420	61	6718		144	0	0			390	Y
ST176	02628	G01960	A004	177154039700	S02	07/03/1993	SEM	FL		G	24	0	28	3547
89	0	126679	76.1	375	28	3547		89	0	0			345	Y
ST176	02628	G01960	A004	177154039700	S02	08/19/1993	SEM	FL		G	24	0	34	3968
92	0	116706	73	380	34	3968		92	0	0			370	Y
ST176	02628	G01960	A004	177154039700	S02	11/19/1993	SEM	FL		G	24	0	67	6895
26	0	102910	28	375	67	6895		26	0	0			365	Y
ST176	02628	G01960	A004	177154039700	S02	01/28/1994	SEM	FL		G	24	0	61	6131
77	0	100508	55.8	400	61	6131		77	0	0			395	N
ST176	02628	G01960	A004	177154039700	S02	07/17/1994	SEM	FL		G		84		
	300	119824	78.88	250	34	4074		127	54.1					
ST176	02628	G01960	A004	177154039700	S02	01/06/1995	SEM	FL		G		84		
	360	121794	80.23	240	34	4141		138	56.2					
ST176	02628	G01960	A004	177154039700	S02	07/20/1995	SEM	FL		G		84		
	300	122724	82.84	260	29	3559		140	54.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	02628	G01960	A004	177154039700	S02	06/08/1996	SEM	FL		G		84		
	900	206667	0	300	9	1860	0	56						
ST176	02628	G01960	A004	177154039700	S02	12/22/1996	SEM	FL		G		84		
	1020	17250	0	500	16	276	0	58						
ST176	02628	G01960	A004	177154039700	S02	03/31/1997	SEM	FL		G		44		
	1020	143333	0	400	12	1720	0	58						
ST176	02628	G01960	A006	177154074600	S02	01/31/1993	SEM	FL		G	24	0	132	6910
21	0	52348	13.7	1000	132	6910	21	0	0		950		Y	
ST176	02628	G01960	A006	177154074600	S02	07/18/1993	SEM	FL		G	24	0	70	5672
24	0	81029	25.5	690	70	5672	24	0	0		370		Y	
ST176	02628	G01960	A006	177154074600	S02	01/10/1994	SEM	FL		G	24	0	67	4346
27	0	64866	28.7	465	67	4346	27	0	0		370		N	
ST176	02628	G01960	A006	177154074600	S02	07/09/1994	SEM	FL		G		44		
	310	106273	50	290	33	3507	33	55.1						
ST176	02628	G01960	A006	177154074601	S01	05/10/1997	POT	FL		G	24	42		
	5300	25252	0	3050	993	25075	0	52	.65					
ST176	02628	G01960	A006	177154074601	S01	06/06/1997	SEM	FL		G		28		
	5300	24227	0	3050	488	11823	0	52						
ST176	02628	G01960	A006	177154074601	S01	12/18/1997	SEM	FL		G		46		
	3200	31200	0	1753	476	14851	0	51.5						
ST176	02628	G01960	A007	177154089000	S01	06/26/1996	SEM	FL		G		18		
	5500	13456	0	18	677	9110	0	45						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST176	02628	G01960	A007	177154089000	S01	07/07/1996	POT	FL		G	24	32		
	5700	15500	1.11	4900	1600	24800	18	48	.65					
ST176	02628	G01960	A007	177154089000	S01	12/22/1996	SEM	FL		G		64		
	3800	19100	0	3000	1215	23207	0	47						
ST176	02628	G01960	A007	177154089000	S01	05/16/1997	SEM	FL		G		64		
	3800	29647	2	1700	882	26149	18	53						
ST176	02628	G01960	A007	177154089000	S01	12/19/1997	SEM	FL		G		72		
	3800	30669	0	1550	836	25639	0	52.9						
ST176	02628	G01960	A008	177154090500	S01	03/11/1997	POT	FL		G	24	42		
	5500	16800	1.32	4000	2250	37800	30	46	.65					
ST176	02628	G01960	A008	177154090500	S01	06/06/1997	SEM	FL		G		50		
	5400	17062	0	3600	2277	38851	0	46						
ST176	02628	G01960	A008	177154090500	S01	12/06/1997	SEM	FL		G		54		
	5100	17936	0	3200	2088	37450	0	46.5						
MP103	00105	G01963	002	177252006300	S01	05/31/1993	POT	FL		G	24	16	1	2021
1	0	2021000	50	695	1	2021	1	0	.6				0	
MP103	00105	G01963	002	177252006300	S01	06/05/1993	SEM	FL		G	24	0	0	2078
1	980	9999999	100	690	0	2078	1	0	0				260	Y
MP103	00105	G01963	002	177252006300	S01	12/12/1993	SEM	FL		G	24	0	0	1904
1	980	9999999	100	700	0	1904	1	0	0				275	Y
MP103	00105	G01963	002	177252006300	S01	06/08/1994	SEM	FL		G	24	17	3	2030
0	980	676667	0	600	3	2030	0	28.6	0				260	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP103	00105	G01963	002	177252006300	S01	12/06/1994	SEM	FL		G		30		
	850	9999999	0	590	0	1889	0	28.6						
MP103	00105	G01963	002	177252006300	S01	05/21/1995	SEM	FL		G		35		
	850	9999999	0	560	0	1796	0	28.6						
MP103	00105	G01963	002	177252006300	S01	11/27/1995	SEM	FL		G		38		
	850	9999999	0	500	0	1807	0	48.6						
MP103	00105	G01963	002	177252006300	S01	06/14/1996	SEM	FL		G		42		
	850	9999999	0	425	0	1510	0							
MP103	00105	G01963	002	177252006300	S01	12/10/1996	SEM	FL		G		40		
	780	9999999	0	290	0	1525	0							
MP103	00105	G01963	002	177252006300	S01	06/04/1997	SEM	FL		G		40		
	500	9999999	0	275	0	1232	0							
MP103	00105	G01963	002	177252006300	S01	12/10/1997	SEM	FL		G		40		
	500	9999999	0	290	0	1146	0							
MP103	00105	G01963	003	177252007100	S01	06/05/1993	SEM	FL		G	24	0	0	291
0	650	9999999	999.9	295	0	291	0	0	0			270		Y
MP103	00105	G01963	003	177252007100	S01	11/27/1993	SEM	FL		G	24	0	0	241
0	700	9999999	999.9	265	0	241	0	0	0			275		Y
MP103	00105	G01963	003	177252007100	S01	06/08/1994	SEM	FL		G	24	16	3	1658
0	650	552667	0	300	3	1658	0	28.6	0			260		N
MP103	00105	G01963	003	177252007100	S01	12/06/1994	SEM	FL		G		40		
	350	9999999	0	260	0	6618	0	28.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP103	00105	G01963	003	177252007100	S01	05/28/1995	SEM	FL		G		30		
	350	9999999	0	285	0	531		0		28.6				
MP103	00105	G01963	003	177252007100	S01	11/22/1995	SEM	FL		G		30		
	350	9999999	0	250	0	509		0		28.6				
MP103	00105	G01963	003	177252007100	S01	06/13/1996	SEM	FL		G		35		
	350	9999999	0	300	0	95		0						
MP103	00105	G01963	003	177252007100	S01	12/15/1996	SEM	FL		G		30		
	350	9999999	0	285	0	195		0						
MP103	00105	G01963	003	177252007100	S01	05/19/1997	SEM	FL		G		30		
	350	9999999	0	290	0	246		0						
MP103	00105	G01963	003	177252007100	S01	12/12/1997	SEM	FL		G		30		
	350	9999999	0	280	0	110		0						
MP103	00105	G01963	004	177252007800	S01	03/29/1993	QTR	FL		O	24	12	102	44.98
32.21	0	441	24	260	102	45		32	0	0		0		N
MP103	00105	G01963	004	177252007800	S01	05/18/1993	QTR	FL		O	24	12	109	51.99
34.42	0	477	24	400	109	52		34	0	0		0		Y
MP103	00105	G01963	004	177252007800	S01	08/29/1993	POT	FL		O	24	22	346	145
346	0	419	50	325	346	145		346	28.3	.6		0		
MP103	00105	G01963	004	177252007800	S01	09/06/1993	QTR	FL		O	24	22	280	156.8
280	0	561	50	340	280	157		280	0	0		0		Y
MP103	00105	G01963	004	177252007800	S01	06/08/1994	SEM	FL		O	24	23	211	225
211	870	1066	50	240	211	225		211	31.2	0		600		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP103	00105	G01963	004	177252007800	S01	12/06/1994	SEM	FL		O		32		
	840	1500	39.64	210	236	354		155		31.2				
MP103	00105	G01963	004	177252007800	S01	06/12/1995	SEM	FL		O		35		
	840	530	65.14	240	198	105		370		30.7				
MP103	00105	G01963	004	177252007800	S01	12/06/1995	SEM	FL		O		60		
	460	709	64.15	125	285	202		510		31				
MP103	00105	G01963	004	177252007800	S01	06/20/1996	SEM	FL		O		64		
	460	1426	60	60	326	465		489		31				
MP103	00105	G01963	004	177252007800	S01	12/20/1996	SEM	GL		O		94		
	460	565	62.04	135	301	170		492		31				
MP103	00105	G01963	004	177252007800	S01	05/19/1997	SEM	GL		O		94		
	460	1275	64.93	120	222	283		411		31				
MP103	00105	G01963	004	177252007800	S01	12/06/1997	SEM	GL		O		94		
	460	535	71.06	120	226	121		555		31				
MP103	00105	G01963	005A	177254058800	S01	11/29/1994	POT	FL		O	24	24		
	900	427	17.02	705	1190	508		244		30.2	.58			Y
MP103	00105	G01963	005A	177254058800	S01	12/03/1994	SEM	FL		O		30		
	900	443	18.07	590	1523	675		336		30.2				
MP103	00105	G01963	005A	177254058800	S01	05/26/1995	SEM	FL		O		90		
	900	1389	28.87	240	717	996		291		30.2				
MP103	00105	G01963	005A	177254058800	S01	12/06/1995	SEM	GL		O		90		
	900	804	37.84	155	603	485		367		31				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP103	00105	G01963	005A	177254058800	S01	06/21/1996	SEM	GL		O		90		
	900	1987	50	240	302	600		302	31					
MP103	00105	G01963	005A	177254058800	S01	12/17/1996	SEM	GL		O		90		
	900	1732	52.94	185	272	471		306	31					
MP103	00105	G01963	005A	177254058800	S01	06/07/1997	SEM	GL		O		94		
	910	2355	52.83	180	242	570		271	31					
MP103	00105	G01963	005A	177254058800	S01	12/07/1997	SEM	GL		O		94		
	880	1749	60.96	190	235	411		367	31					
MP103	00105	G01963	006A	177254059100	S01	06/09/1995	POT	FL		G	24	90		
	1860	9999999	100	975	0	5878		9	45		.5			
MP103	00105	G01963	006A	177254059100	S01	06/12/1995	SEM	FL		G		90		
	1860	9999999	99	955	0	6263		5	45					
MP103	00105	G01963	006A	177254059100	S01	11/25/1995	SEM	FL		G		90		
	1860	9999999	0	980	0	1832		0	45					
MP103	00105	G01963	006A	177254059100	S01	06/13/1996	SEM	FL		G		30		
	1000	9999999	0	800	0	3228		0						
MP103	00105	G01963	006A	177254059100	S01	11/20/1997	POT	FL		G	24	30		
	940	9999999	0	800	0	2999		0	45		.57			N
MP103	00105	G01963	006A	177254059100	S01	12/05/1997	SEM	FL		G		30		
	900	9999999	0	750	0	3125		0	45					
MP103	00105	G01963	006B	177254059100	S02	12/10/1996	POT	FL		G	16	94		
	1390	9999999	0	1130	0	6559		0			.56			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP103	00105	G01963	006B	177254059100	S02	06/07/1997	SEM	FL		G		94		
	1280	9999999	0	1050	0	3354		0						
SP065	02451	G01966	A015	177232005300	S02	02/21/1993	POT	GL		O	12	44	196	169
6	0	862	3	180	391	337		12	27.4	.62		1005		Y
SP065	02451	G01966	A015	177232005300	S02	03/16/1993	QTR	GL		O	24	44		
	0	513	3	200	392	201		12	0	0		0		Y
SP065	02451	G01966	A015	177232005300	S02	06/26/1993	QTR	GL		O	24	50		
	0	544	3.1	140	408	222		13	0	0		0		Y
SP065	02451	G01966	A015	177232005300	S02	09/10/1993	QTR	GL		O	24	56		
	0	806	5.9	120	320	258		20	0	0		0		Y
SP065	02451	G01966	A015	177232005300	S02	10/20/1993	QTR	GL		O	24	56		
	0	595	7.1	170	341	203		26	0	0		0		Y
SP065	02451	G01966	A015	177232005300	S02	12/14/1993	QTR	GL		O	24	60		
	0	623	6	100	363	226		23	0	0		0		Y
SP065	02451	G01966	A015	177232005300	S02	06/13/1994	QTR	GL		O	6	0	60	44
8	0	726	12	130	241	175		33	27.4	.62		975		N
SP065	02451	G01966	A015	177232005300	S02	12/24/1994	QTR	GL		O	8	999	69	68
9	0	990	11.9	135	207	205		28	27.4	.62		985		Y
SP065	02451	G01966	A015	177232005300	S02	06/11/1995	QTR	GL		O	15	999	117	79
16	0	679	12.2	110	187	127		26	27.4	.62		1055		N
SP065	02451	G01966	A015	177232005300	S02	12/24/1995	QTR	GL		O	17	999	119	26
19	0	220	13.8	115	168	37		27	27.4	.62		1029		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01966	A015	177232005300	S02	06/11/1996	QTR	GL		O	24	999	143	32
25	0	224	14.9	110	143	32		25		27.4	.62		963	N
SP065	02451	G01966	A015	177232005300	S02	12/24/1996	QTR	GL		O	24	98	113	5
26	0	44	18.7	106	113	5		26		27.4	.62		1105	N
SP065	02451	G01966	A015	177232005300	S02	06/11/1997	POT	GL	899	O	14.3	999	51	1
11	0	24	18.3	100	85	2		19		27.4	.62		1158	N
SP065	02451	G01966	A015	177232005300	S02	11/30/1997	SEM	GL		O		98		
		339	19.85	100	109	37		27		27.4				
SP065	02451	G01966	A020B	177232006200	S03	03/20/1993	QTR	GL		O	24	60		
	0	91	35	90	154	14		83		0	0		0	N
SP065	02451	G01966	A020B	177232006200	S03	06/01/1993	QTR	GL		O	24	60		
	0	55	34.8	90	163	9		87		0	0		0	N
SP065	02451	G01966	A020B	177232006200	S03	09/13/1993	QTR	GL		O	24	60		
	0	361	34.8	100	144	52		77		0	0		0	N
SP065	02451	G01966	A020B	177232006200	S03	10/16/1993	QTR	GL		O	24	60		
	0	293	35	105	147	43		79		0	0		0	N
SP065	02451	G01966	A020B	177232006200	S03	06/11/1994	POT	GL	1937	O	24	0	134	130
57	1200	970	29.8	120	134	130		57		27.6	.62		975	N
SP065	02451	G01966	A020B	177232006200	S03	12/23/1994	QTR	GL		O	5.5	999	16	35
21	1200	2127	56.2	105	71	151		91		27.1	.62		985	Y
SP065	02451	G01966	A020B	177232006200	S03	06/14/1995	QTR	GL		O	17	999	67	83
73	1200	1232	52	100	95	117		103		27.1	.62		1055	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01966	A020B	177232006200	S03	12/26/1995	QTR	GL		O	18	999	56	40
55	1200	707	49.7	120	75	53		74		27.1	.62		1029	N
SP065	02451	G01966	A020B	177232006200	S03	06/09/1996	QTR	GL		O	19	999	59	106
63	1200	1787	51.3	110	75	134		79		27.1	.62		963	N
SP065	02451	G01966	A020B	177232006200	S03	06/28/1997	POT	GL	1700	O	48	999	120	238
142	1200	1983	54.2	100	60	119		71		27.1	.62		1158	N
SP065	02451	G01966	A020B	177232006200	S03	11/29/1997	SEM	GL				60		
		2951	53.79	100	61	180		71		27.1				
SP065	02451	G01966	B004A	177254000900	D03	01/11/1993	QTR	GL		O	24	98		
	0	977	5	150	266	260		14	0		0		0	N
SP065	02451	G01966	B004A	177254000900	D03	04/10/1993	QTR	GL		O	24	64		
	0	561	40.2	280	107	60		72	0		0		0	N
SP065	02451	G01966	B004A	177254000900	D03	05/10/1993	QTR	GL		O	24	64		
	0	656	34.8	105	122	80		65	0		0		0	N
SP065	02451	G01966	B004A	177254000900	D03	08/01/1993	QTR	GL		O	24	50		
	0	1283	44.8	120	127	163		103	0		0		0	N
SP065	02451	G01966	B004A	177254000900	D03	06/13/1994	POT	GL	1525	O	7	0	28	22
34	725	779	55.2	180	95	74		117		30.6	.62		975	N
SP065	02451	G01966	B004A	177254000900	D03	12/15/1995	POT	GL	152	O	6	999	37	5
1	770	121	3.2	150	149	18		5		30	.62		1029	N
SP065	02451	G01966	B004A	177254000900	D03	06/28/1996	QTR	GL		O	4	64	19	26
23	770	1389	55.2	115	113	157		139		30.6	.62		963	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01966	B004A	177254000900	D03	12/07/1996	QTR	GL		O	21	999	31	77
96	770	2514	75.9	110	35	88		110		30.6	.62		1105	N
SP065	02451	G01966	B004A	177254000900	D03	06/09/1997	POT	GL	1525	O	13	999	46	49
62	770	1083	57.8	130	84	91		115		30.6	.62		1158	N
SP065	02451	G01966	B004A	177254000900	D03	12/23/1997	SEM	GL		O		64		
		554	64.09	135	65	36		116		30.7				
SP065	02451	G01966	B004D	177254000900	D02	02/07/1993	QTR	GL		O	24	98		
	0	736	3.2	160	303	223		10		0	0		0	Y
SP065	02451	G01966	B004D	177254000900	D02	05/10/1993	QTR	GL		O	24	98		
	0	914	4.5	130	256	234		12		0	0		0	Y
SP065	02451	G01966	B004D	177254000900	D02	08/21/1993	QTR	GL		O	24	98		
	0	930	6.9	130	299	278		22		0	0		0	Y
SP065	02451	G01966	B004D	177254000900	D02	06/11/1994	POT	GL	1057	O	12	0	84	77
4	1140	917	4	140	168	154		7		30	.62		975	N
SP065	02451	G01966	B004D	177254000900	D02	12/11/1994	QTR	GL		O	13.5	999	89	41
1	1140	459	1.2	140	159	73		2		30	.62		985	Y
SP065	02451	G01966	B004D	177254000900	D02	06/03/1995	QTR	GL		O	5	999	33	7
0	1140	218	1.3	110	156	34		2		30	.62		1055	N
SP065	02451	G01966	B004D	177254000900	D02	06/10/1996	POT	GL	1057	O	16	98	99	109
1	1140	1094	1.3	120	149	163		2		30.3	.62		963	N
SP065	02451	G01966	B004D	177254000900	D02	12/07/1996	QTR	GL		O	21	999	97	86
2	1140	883	1.8	120	111	98		2		30	.62		1105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	B004D	177254000900	D02	06/12/1997	POT	GL	1057	O	13	98	90	374
1	1140	4132	1.2	130	167	690		2	30	.62		1158		N
SP065	02451	G01966	B004D	177254000900	D02	11/24/1997	SEM	GL		O		98		
		492	2.26	125	130	64		3	30.6					
SP065	02451	G01966	B012	177254002700	S03	03/30/1993	QTR	GL		O	24	51	183	51.06
549	0	279	75	130	183	51		549	0	0		0		Y
SP065	02451	G01966	B012	177254002700	S03	06/10/1994	POT	GL	1915	O	8.5	0	44	28
178	220	640	80.1	220	125	80		502	29.4	.62		975		N
SP065	02451	G01966	B012	177254002700	S03	12/10/1994	QTR	GL		O	8	999	36	16
145	220	450	79.9	140	109	49		434	29.4	.62		985		Y
SP065	02451	G01966	B012	177254002700	S03	06/26/1995	QTR	GL		O	15	64	87	29
348	220	338	80	130	139	47		557	29.4	.62		1055		N
SP065	02451	G01966	B012	177254002700	S03	12/08/1995	QTR	GL		O	6	999	41	33
145	220	793	78	145	164	130		580	29.4	.62		1029		N
SP065	02451	G01966	B012	177254002700	S03	12/03/1996	POT	GL	191	O	4	999	31	10
108	220	322	78	150	183	59		649	29.4	.62		1105		N
SP065	02451	G01966	B012	177254002700	S03	06/13/1997	POT	GL	1915	O	9	72	63	2
253	220	24	80	160	168	4		674	29.4	.62		1158		N
SP065	02451	G01966	B012	177254002700	S03	11/28/1997	SEM	GL		O		72		
		1438	79.98	140	192	276		767	29.4					
SP065	02451	G01966	B015D	177254002300	S02	03/07/1993	QTR	GL		O	24	64		
	0	58	24.9	175	482	28		160	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	B015D	177254002300	S02	06/26/1993	QTR	GL		O	24	64		
	0	810	25	140	336	272		112	0	0		0	Y	
SP065	02451	G01966	B015D	177254002300	S02	08/01/1993	QTR	GL		O	24	64		
	0	810	25	140	336	272		112	0	0		0	Y	
SP065	02451	G01966	B015D	177254002300	S02	10/04/1993	QTR	GL		O	24	64		
	0	854	20.1	210	410	350		103	0	0		0	Y	
SP065	02451	G01966	B015D	177254002300	S02	06/10/1994	POT	GL	2246	O	16	0	193	173
64	800	893	24.9	155	290	259		96	24.3	.62		975	N	
SP065	02451	G01966	B015D	177254002300	S02	12/10/1994	QTR	GL		O	8	999	75	72
25	800	964	24.8	140	224	216		74	24.3	.62		985	Y	
SP065	02451	G01966	B015D	177254002300	S02	06/11/1995	QTR	GL		O	12	64	124	164
41	800	1324	24.9	140	247	327		82	24.3	.62		1055	N	
SP065	02451	G01966	B015D	177254002300	S02	12/23/1995	QTR	GL		O	6	999	58	70
25	800	1203	30.1	180	232	279		100	24.3	.62		1029	N	
SP065	02451	G01966	B015D	177254002300	S02	06/09/1996	QTR	GL		O	18	999	157	137
68	800	876	30.1	130	209	183		90	24.3	.62		963	N	
SP065	02451	G01966	B015D	177254002300	S02	12/03/1996	QTR	GL		O	6	999	37	60
25	800	1604	39.9	140	149	239		99	24.3	.62		1105	N	
SP065	02451	G01966	B015D	177254002300	S02	06/20/1997	POT	GL	2246	O	24	72	133	80
97	800	602	42.2	135	133	80		97	24.3	.62		1158	N	
SP065	02451	G01966	B015D	177254002300	S02	12/05/1997	SEM	GL		O		72		
		1591	70.27	119	44	70		104	24.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01966	B022A	177254003500	S03	03/20/1993	QTR	GL		O	24	98		
	0	375	27.3	130	32	12		12	0	0			0	N
SP065	02451	G01966	B022A	177254003500	S03	04/27/1993	POT	GL		O	13	64	38	5
16	500	141	29	115	71	10		29	21.7	.62			974	Y
SP065	02451	G01966	B022A	177254003500	S03	05/16/1993	QTR	GL		O	24	98		
	0	263	29.6	110	76	20		32	0	0			0	Y
SP065	02451	G01966	B022A	177254003500	S03	08/20/1993	QTR	GL		O	24	98		
	0	365	30	110	63	23		27	0	0			0	Y
SP065	02451	G01966	B022A	177254003500	S03	09/06/1993	QTR	GL		O	24	98		
	0	98	26.1	110	82	8		29	0	0			0	Y
SP065	02451	G01966	B022A	177254003500	S03	12/12/1994	POT	GL	1151	O	10	999	18	3
8	500	167	30	125	42	7		18	21.7	.62			985	Y
SP065	02451	G01966	B022A	177254003500	S03	12/16/1995	POT	GL	115	O	16	999	26	11
11	150	436	30.4	115	39	17		17	21.7	.62			1029	N
SP065	02451	G01966	B022A	177254003500	S03	06/02/1996	QTR	GL		O	16	999	37	94
14	150	2564	27.6	103	55	141		21	21.7	.62			963	N
SP065	02451	G01966	B022A	177254003500	S03	12/11/1996	QTR	GL		O	24	999	41	21
20	150	512	32.8	115	41	21		20	21.7	.62			1105	N
SP065	02451	G01966	B022A	177254003500	S03	12/17/1997	SEM	GL		O		64		
		952	48.78	95	21	20		20	21.7					
SP065	02451	G01966	B030	177254004500	S04	03/13/1993	QTR	GL		O	24	46		
	0	874	.4	110	231	202		1	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	B030	177254004500	S04	05/11/1993	QTR	GL		O	24	54		
	0	978	.4	120	231	226		1	0	0		0	N	
SP065	02451	G01966	B030	177254004500	S04	08/09/1993	QTR	GL		O	24	54		
	0	695	.9	140	210	146		2	0	0		0	N	
SP065	02451	G01966	B030	177254004500	S04	09/13/1993	QTR	GL		O	24	64		
	0	883	.9	130	222	196		2	0	0		0	N	
SP065	02451	G01966	B030	177254004500	S04	06/12/1994	POT	GL	2165	O	11	0	82	61
1	0	753	1.1	150	178	134		2	27.6	.62		975	N	
SP065	02451	G01966	B030	177254004500	S04	12/10/1994	QTR	GL		O	14	999	104	95
1	0	905	.6	140	179	162		1	27.6	.62		985	Y	
SP065	02451	G01966	B030	177254004500	S04	12/24/1995	POT	GL	216	O	16	999	122	105
5	840	863	4.2	140	183	158		8	27.6	.62		1029	N	
SP065	02451	G01966	B030	177254004500	S04	06/09/1996	QTR	GL		O	24	999	152	213
6	840	1401	3.8	130	152	213		6	27.6	.62		963	N	
SP065	02451	G01966	B030	177254004500	S04	12/03/1996	QTR	GL		O	4	999	22	19
1	840	876	5.8	140	129	113		8	27.6	.62		1105	N	
SP065	02451	G01966	B030	177254004500	S04	06/06/1997	POT	GL	2165	O	14	999	76	105
3	840	1385	3.7	125	130	180		5	27.6	.62		1158	N	
SP065	02451	G01966	B030	177254004500	S04	11/25/1997	SEM	GL		O		72		
		365	10	110	126	46		14	27.6					
SP065	02451	G01966	B031A	177254004700	S04	03/15/1993	QTR	GL		O	24	64		
	0	221	50	120	95	21		95	0	0		0	Y	

Specified Well Test Detail Report (5140,5142)

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	B031A	177254004700	S04	06/21/1993	QTR	GL		O	24	64		
	0	53	49.7	115	95	5		94	0	0		0	Y	
SP065	02451	G01966	B031A	177254004700	S04	08/29/1993	QTR	GL		O	24	64		
	0	102	50	105	98	10		98	0	0		0	Y	
SP065	02451	G01966	B031A	177254004700	S04	06/11/1995	POT	GL	197	O	12	999	44	40
44	525	909	49.7	130	88	80		87	28.6	.62		1055		N
SP065	02451	G01966	B031A	177254004700	S04	06/03/1996	POT	GL	1971	O	22	999	54	127
96	525	2356	64	100	59	139		105	28.6	.62		963		N
SP065	02451	G01966	B031A	177254004700	S04	12/16/1996	QTR	GL		O	4	999	6	6
19	525	973	75	120	37	36		111	28.6	.62		1105		N
SP065	02451	G01966	B031A	177254004700	S04	06/13/1997	POT	GL	1971	O	9	64	27	32
40	525	1211	60.1	120	71	86		107	28.6	.62		1158		N
SP065	02451	G01966	B031A	177254004700	S04	11/19/1997	SEM	GL		O		64		
		544	52.89	100	57	31		64	28.6					
SP065	02451	G01966	C002	177254040800	S01	01/08/1993	QTR	GL		O	24	64		
	0	536	84.9	220	97	52		544	0	0		0	Y	
SP065	02451	G01966	C002	177254040800	S01	03/07/1993	QTR	GL		O	24	64		
	0	610	83	200	105	64		511	0	0		0	Y	
SP065	02451	G01966	C002	177254040800	S01	06/25/1993	QTR	GL		O	24	64		
	0	843	85	200	89	75		505	0	0		0	Y	
SP065	02451	G01966	C002	177254040800	S01	09/03/1993	QTR	GL		O	24	64		
	0	7738	90.8	180	42	325		415	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	C002	177254040800	S01	10/03/1993	QTR	GL		O	24	64		
	0	2473	85.9	200	74	183		452	0	0		0	Y	
SP065	02451	G01966	C002	177254040800	S01	06/05/1994	POT	GL	2801	O	6.5	0	15	46
136	1100	3054	89.9	195	56	171		501	24.2	.62		975		N
SP065	02451	G01966	C002	177254040800	S01	12/12/1994	QTR	GL		O	4	999	11	29
95	1100	2746	90.1	200	63	173		572	24.2	.62		985		Y
SP065	02451	G01966	C002	177254040800	S01	06/12/1995	QTR	GL		O	8	999	18	47
164	1100	2545	89.9	160	55	140		491	24.2	.62		1055		N
SP065	02451	G01966	C002	177254040800	S01	12/10/1995	QTR	GL		O	5.3	999	7	34
75	1100	4606	91.1	175	33	152		338	24.2	.62		1029		N
SP065	02451	G01966	C002	177254040800	S01	12/02/1996	POT	GL	280	O	23	999	55	234
491	1100	4281	90	170	57	244		512	24.2	.62		1105		N
SP065	02451	G01966	C002	177254040800	S01	06/18/1997	POT	GL	2801	O	14.5	999	28	16
254	1100	553	89.9	160	47	26		420	24.2	.62		1158		N
SP065	02451	G01966	C002	177254040800	S01	12/15/1997	SEM	GL		O		74		
		1674	89.95	160	43	72		385	24.2					
SP065	02451	G01966	C003A	177254040900	S02	09/25/1994	COM	FL		O	6	30		
		15636	49.23	250	33	516		32	28.3					
SP065	02451	G01966	C003A	177254040900	S02	10/17/1994	POT	GL		O	4	36		
		3182	18.06	210	236	751		52	28.3	.6				Y
SP065	02451	G01966	C003A	177254040900	S02	12/20/1994	QTR	GL		O	14	44	74	584
94	0	7882	55.9	175	127	1001		161	28.3	.62		985		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01966	C003A	177254040900	S02	06/13/1995	QTR	GL		O	9.5	999	44	18
54	1100	414	55.1	170	111	46		136		28.3	.62		1055	N
SP065	02451	G01966	C003A	177254040900	S02	12/04/1996	POT	GL	139	O	24	999	164	390
246	1100	2378	60	165	164	390		246		28.3	.62		1105	N
SP065	02451	G01966	C003A	177254040900	S02	06/18/1997	POT	GL	1390	O	8.5	999	28	51
42	1100	1813	59.8	155	80	145		119		28.3	.62		1158	N
SP065	02451	G01966	C004	177254041200	S01	03/07/1993	QTR	GL		O	24	60		
	0	1812	88	210	101	183		744	0		0		0	Y
SP065	02451	G01966	C004	177254041200	S01	04/02/1993	QTR	GL		O	24	60		
	0	1896	85.1	220	115	218		655	0		0		0	Y
SP065	02451	G01966	C004	177254041200	S01	05/22/1993	QTR	GL		O	24	60		
	0	1514	84.9	180	146	221		824	0		0		0	Y
SP065	02451	G01966	C004	177254041200	S01	08/08/1993	QTR	GL		O	24	60		
	0	4869	87	200	99	482		663	0		0		0	Y
SP065	02451	G01966	C004	177254041200	S01	10/04/1993	QTR	GL		O	24	60		
	0	2655	88	180	113	300		827	0		0		0	Y
SP065	02451	G01966	C004	177254041200	S01	12/10/1993	QTR	GL		O	24	60		
	0	1527	85.9	180	131	200		800	0		0		0	Y
SP065	02451	G01966	C004	177254041200	S01	06/05/1994	QTR	GL		O	13.5	0	72	170
407	1210	2367	85	200	128	303		723		23.7	.62		975	N
SP065	02451	G01966	C005	177254042000	S01	03/08/1993	QTR	GL		O	24	64		
	0	1379	76.1	200	58	80		185	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	C005	177254042000	S01	04/04/1993	QTR	GL		O	24	64		
	0	933	70	180	60	56		140	0	0		0	Y	
SP065	02451	G01966	C005	177254042000	S01	05/22/1993	QTR	GL		O	24	64		
	0	919	69.9	200	74	68		172	0	0		0	Y	
SP065	02451	G01966	C005	177254042000	S01	08/09/1993	QTR	GL		O	24	64		
	0	2473	70.3	175	55	136		130	0	0		0	Y	
SP065	02451	G01966	C005	177254042000	S01	09/06/1993	QTR	GL		O	24	64		
	0	2217	70	180	60	133		140	0	0		0	Y	
SP065	02451	G01966	C005	177254042000	S01	12/10/1993	QTR	GL		O	24	64		
	0	1758	69.9	190	66	116		153	0	0		0	Y	
SP065	02451	G01966	C005	177254042000	S01	06/06/1994	QTR	GL		O	10.5	0	20	19
60	1200	978	75.1	190	45	44		136	23.6	.62		975		N
SP065	02451	G01966	C005A	177254042000	S02	07/22/1995	POT	GL		O	24	40		
		912	.44	200	226	206		1	30.3	.6				
SP065	02451	G01966	C005A	177254042000	S02	12/22/1995	POT	GL		O	6	64	99	179
1	0	1820	1	240	394	717		4	30.3	.62		1029		N
SP065	02451	G01966	C005A	177254042000	S02	06/10/1996	QTR	GL		O	22.5	999	198	332
1	0	1678	.5	160	211	354		1	30.3	.62		963		N
SP065	02451	G01966	C005A	177254042000	S02	12/08/1996	QTR	GL		O	24	999	34	101
0	0	2971	0	140	34	101		0	30.3	.62		1105		N
SP065	02451	G01966	C005A	177254042000	S02	06/07/1997	POT	GL		O	12	999	26	102
1	0	3849	1.9	185	53	204		1	30.3	.62		1158		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	C005A	177254042000	S02	12/01/1997	SEM	GL		O		50		
		722	1.82	145	54	39		1	30.3					
SP065	02451	G01966	C006	177254042100	S01	01/03/1993	QTR	GL		O	24	64		
	0	562	55	200	203	114		248	0	0		0	Y	
SP065	02451	G01966	C006	177254042100	S01	03/08/1993	QTR	GL		O	24	64		
	0	570	55.1	190	221	126		271	0	0		0	Y	
SP065	02451	G01966	C006	177254042100	S01	04/26/1993	QTR	GL		O	24	64		
	0	571	55	200	226	129		276	0	0		0	Y	
SP065	02451	G01966	C006	177254042100	S01	05/22/1993	QTR	GL		O	24	64		
	0	559	55.1	180	229	128		281	0	0		0	Y	
SP065	02451	G01966	C006	177254042100	S01	06/06/1993	QTR	GL		O	24	64		
	0	559	55.7	200	238	133		299	0	0		0	Y	
SP065	02451	G01966	C006	177254042100	S01	08/10/1993	QTR	GL		O	24	64		
	0	972	55.1	180	249	242		305	0	0		0	Y	
SP065	02451	G01966	C006	177254042100	S01	06/10/1994	POT	GL	1550	O	12	0	124	108
152	145	871	55.1	200	248	216		304	24.8	.62		975		N
SP065	02451	G01966	C006	177254042100	S01	12/14/1994	QTR	GL		O	8	999	77	94
94	145	1220	55	200	232	283		283	24.8	.62		985		Y
SP065	02451	G01966	C006	177254042100	S01	06/13/1995	QTR	GL		O	6	999	51	45
63	145	864	55	185	206	178		252	24.8	.62		1055		N
SP065	02451	G01966	C006	177254042100	S01	12/15/1995	QTR	GL		O	6	72	52	38
59	145	731	52.9	200	208	152		234	24.8	.62		1029		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	C006	177254042100	S01	12/15/1996	POT	GL	155	O	19	999	173	150
211	145	867	55.1	180	218	189		267	24.8	.62		1105		N
SP065	02451	G01966	C006	177254042100	S01	06/08/1997	POT	GL	1550	O	24	999	182	243
214	145	1335	54	180	182	243		214	24.8	.62		1158		N
SP065	02451	G01966	C006	177254042100	S01	11/18/1997	SEM	GL		O		72		
		1479	55.11	180	167	247		205	27.8					
SP065	02451	G01966	C008	177254042500	S01	03/09/1993	QTR	GL		O	24	98		
	0	1639	3.2	180	61	100		2	0	0		0		Y
SP065	02451	G01966	C008	177254042500	S01	06/12/1993	QTR	GL		O	24	98		
	0	1344	4.7	150	61	82		3	0	0		0		Y
SP065	02451	G01966	C008	177254042500	S01	09/10/1993	QTR	GL		O	24	98		
	0	1596	2.1	170	47	75		1	0	0		0		Y
SP065	02451	G01966	C008	177254042500	S01	12/11/1993	QTR	GL		O	24	98		
	0	1344	1.6	120	61	82		1	0	0		0		Y
SP065	02451	G01966	C008	177254042500	S01	06/10/1994	QTR	GL		O	8	0	17	25
0	520	1500	2	180	50	75		1	24.2	.62		975		N
SP065	02451	G01966	C008	177254042500	S01	12/11/1994	QTR	GL		O	4	999	6	4
0	520	676	2.6	160	37	25		1	24.2	.62		985		Y
SP065	02451	G01966	C008	177254042500	S01	06/12/1995	QTR	GL		O	6.5	999	13	1
0	520	82	2	130	49	4		1	24.2	.62		1055		N
SP065	02451	G01966	C008	177254042500	S01	12/22/1997	SEM	GL		O		98		
		116	0	120	155	18		0	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS		PROCESS
SP065	02451	G01966	C011	177254043200	S02	03/21/1993	QTR	FL		O	24	48		
	0	2539	10.1	150	152	386		17	0	0		0		N
SP065	02451	G01966	C011	177254043200	S02	06/01/1993	QTR	GL		O	24	54		
	0	986	5.3	190	144	142		8	0	0		0		N
SP065	02451	G01966	C011	177254043200	S02	08/02/1993	QTR	GL		O	24	54		
	0	1776	4.1	200	165	293		7	0	0		0		N
SP065	02451	G01966	C011	177254043200	S02	06/23/1994	POT	GL		O	4	64	20	28
1	0	1387	3.3	170	119	165		4	25.9	.62		975		N
SP065	02451	G01966	C011B	177254043200	S03	12/16/1997	SEM	FL		O		60		
		19778	79.89	180	36	712		143	25.9					
SP065	02451	G01966	C031	177254048100	S01	02/06/1993	QTR	GL		O	24	98		
	0	270	53.9	210	237	64		277	0	0		0		Y
SP065	02451	G01966	C031	177254048100	S01	03/29/1993	QTR	GL		O	24	98		
	0	391	54.9	220	256	100		312	0	0		0		Y
SP065	02451	G01966	C031	177254048100	S01	04/16/1993	QTR	GL		O	24	98		
	0	242	54.9	210	264	64		322	0	0		0		Y
SP065	02451	G01966	C031	177254048100	S01	06/26/1993	QTR	GL		O	24	98		
	0	290	54.9	200	269	78		328	0	0		0		Y
SP065	02451	G01966	C031	177254048100	S01	10/25/1993	POT	GL		O	6	98	62	59
93	1000	951	60	200	247	235		370	23.6	.62		995		Y
SP065	02451	G01966	C031	177254048100	S01	12/20/1993	QTR	GL		O	24	98		
	0	408	60	180	277	113		415	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	C031	177254048100	S01	06/15/1994	QTR	GL		O	12	0	115	137
172	1000	1197	60	190	229	274		344	23.6	.62		975		N
SP065	02451	G01966	C031	177254048100	S01	12/09/1994	QTR	GL		O	4	999	43	70
64	1000	1636	59.9	200	258	422		386	23.6	.62		985		Y
SP065	02451	G01966	C031	177254048100	S01	06/20/1995	QTR	GL		O	6	999	50	72
75	1000	1442	60	200	199	287		298	23.6	.62		1055		N
SP065	02451	G01966	C031	177254048100	S01	12/27/1995	QTR	GL		O	12	999	80	39
121	1000	484	60	190	161	78		241	23.6	.62		1029		N
SP065	02451	G01966	C031	177254048100	S01	06/14/1997	POT	GL	1393	O	15	999	130	157
242	1000	1207	65	180	208	251		387	23.6	.62		1158		N
SP065	02451	G01966	C032	177254049000	S01	01/03/1993	QTR	GL		O	24	98		
	0	2868	80.1	240	121	347		486	0	0		0		Y
SP065	02451	G01966	C032	177254049000	S01	03/30/1993	QTR	GL		O	24	98		
	0	837	80	240	135	113		539	0	0		0		Y
SP065	02451	G01966	C032	177254049000	S01	04/26/1993	QTR	GL		O	24	98		
	0	2142	80	200	141	302		565	0	0		0		Y
SP065	02451	G01966	C032	177254049000	S01	09/07/1993	POT	GL		O	8	98	23	88
91	280	3868	80.1	190	68	263		273	21.8	.62		981		Y
SP065	02451	G01966	C032A	177254049000	S02	10/01/1994	COM	FL		O	10	24		
		184	40.16	300	76	14		51	29.8					N
SP065	02451	G01966	C032A	177254049000	S02	10/08/1994	POT	GL		O	15	30		
		2275	.41	240	244	555		1	29.8	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01966	C032A	177254049000	S02	12/06/1994	QTR	GL		O	6	64	42	131
2	0	3157	4	185	166	524		7	29.8	.62		985		Y
SP065	02451	G01966	C032A	177254049000	S02	06/28/1995	QTR	GL		O	9	999	61	44
1	280	724	1.2	150	163	118		2	29.8	.62		1055		N
SP065	02451	G01966	C032A	177254049000	S02	12/24/1995	QTR	GL		O	8	999	55	92
0	280	1669	.6	200	166	277		1	29.8	.62		1029		N
SP065	02451	G01966	C032A	177254049000	S02	11/27/1997	SEM	GL		O		64		
		782	17.92	145	87	68		19	29.8					
SP065	02451	G01967	A017B	177232005400	S03	12/09/1997	SEM	FL		O		60		
		45763	5	150	38	1739		2	26.6					
SP065	02451	G01967	B003A	177254000300	S02	03/28/1993	QTR	GL		O	24	64		
	0	642	7.8	115	190	122		16	0	0		0		Y
SP065	02451	G01967	B003A	177254000300	S02	04/23/1993	QTR	GL		O	24	64		
	0	35	4.8	115	200	7		10	0	0		0		Y
SP065	02451	G01967	B003A	177254000300	S02	08/29/1993	QTR	GL		O	24	64		
	0	350	11.2	128	214	75		27	0	0		0		Y
SP065	02451	G01967	B003A	177254000300	S02	06/11/1994	POT	GL		O	10	64	47	25
5	120	540	10.3	180	113	61		13	30.6	.62		975		N
SP065	02451	G01967	B003A	177254000300	S02	12/10/1994	QTR	GL		O	14	999	29	38
16	120	1327	35.5	125	49	65		27	30.6	.62		985		Y
SP065	02451	G01967	B008	177254001700	S01	03/19/1993	QTR	GL		O	24	98		
	0	3040	5.7	110	50	152		3	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01967	B008	177254001700	S01	06/26/1993	QTR	GL		O	24	98		
	0	7357	6.7	110	14	103		1	0	0			0	Y
SP065	02451	G01967	B008	177254001701	S01	06/15/1995	COM	FL		O	24	18		
		13694	35.81	1100	147	2013		82	29.3					
SP065	02451	G01967	B017D	177254002500	D02	02/08/1993	POT	FL		O	3	12	10	55
0	1220	5544	1.3	800	79	438		1	29.3	.62			1005	Y
SP065	02451	G01967	B017D	177254002500	D02	06/22/1993	POT	FL		O	24	12	51	477
0	1220	9353	0	855	51	477		0	29.3	.62			0	Y
SP065	02451	G01967	B017D	177254002500	D02	09/18/1993	QTR	GL		O	24	12		
	0	3343	0	720	99	331		0	0	0			0	Y
SP065	02451	G01967	B017D	177254002500	S02	11/27/1997	SEM	FL		O		60		
		16931	33.33	280	246	4165		123	26.6					
SP065	02451	G01967	B018	177254002900	D01	05/29/1993	POT	GL		O	4	98	1	7
13	1250	5250	90.5	140	8	42		76	29.3	.62			1012	Y
SP065	02451	G01967	B027	177254004200	S01	10/27/1993	POT	GL		O	12.5	34	33	386
18	760	11578	34.7	430	64	741		34	28.6	.62			995	Y
SP065	02451	G01967	B027	177254004200	S01	12/13/1993	QTR	GL		O	24	34		
	0	16031	19.8	270	65	1042		16	0	0			0	Y
SP065	02451	G01967	B027	177254004200	S01	06/25/1995	POT	FL	60	O	23.5	999	88	460
20	760	5222	18.2	200	90	470		20	28.6	.62			1055	N
SP065	02451	G01967	B027	177254004200	S01	12/07/1995	QTR	GL		O	15	999	24	265
3	760	10872	11.4	120	39	424		5	28.6	.62			1029	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01967	B027	177254004200	S01	06/11/1996	QTR	GL		O	24	999	80	357
8	760	4463	9.1	150	80	357		8		28.6	.62		963	N
SP065	02451	G01967	B027	177254004200	S01	12/06/1996	QTR	GL		O	24	999	65	248
10	760	3815	13.3	105	65	248		10		20.6	.62		1105	N
SP065	02451	G01967	B027	177254004200	S01	06/08/1997	POT	GL	606	O	23	999	81	321
11	760	3988	11.6	120	84	335		11		20.6	.62		1158	N
SP065	02451	G01967	B027	177254004200	S01	12/12/1997	SEM	GL		O		64		
		2938	10.11	115	80	235		9		20.6				
SP065	02451	G01967	C009A	177254042701	S02	03/09/1993	QTR	GL		O	24	64	100	67
34.95	0	670	25.9	180	100	67		35		0	0		0	N
SP065	02451	G01967	C009A	177254042701	S02	03/09/1993	COM	FL		O	6	64	100	67
35	0	670	25.9	180	400	268		140		31.9	0	UNK	800	
SP065	02451	G01967	C009A	177254042701	S02	05/17/1993	POT	GL		O	4	64	16	11
7	92	691	29.7	180	97	67		41		31.9	.62		1012	Y
SP065	02451	G01967	C009A	177254042701	S02	06/12/1993	POT	GL		O	6	64	20	18
7	92	877	25	150	81	71		27		31.9	.62		0	Y
SP065	02451	G01967	C009A	177254042701	S02	09/29/1993	QTR	GL		O	24	42		
	0	1343	75.1	200	108	145		325		0	0		0	Y
SP065	02451	G01967	C009A	177254042701	S02	10/02/1993	QTR	GL		O	24	42		
	0	508	68.1	240	132	67		282		0	0		0	Y
SP065	02451	G01967	C009A	177254042701	S02	06/11/1994	POT	GL	1727	O	8	0	31	95
46	92	3054	59.9	180	93	284		139		31.9	.62		975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01967	C009A	177254042701	S02	12/11/1994	QTR	GL		O	4	999	9	65
17	92	6911	65	180	56	387		104		31.9	.62		985	Y
SP065	02451	G01967	C009A	177254042701	S02	06/14/1995	QTR	GL		O	7	999	18	39
27	92	2129	60.3	190	62	132		94		31.9	.62		1055	N
SP065	02451	G01967	C009A	177254042701	S02	12/17/1996	POT	GL	172	O	24	999	39	96
72	92	2462	64.9	170	39	96		72		31.9	.62		1105	N
SP065	02451	G01967	C009A	177254042701	S02	12/03/1997	SEM	GL		O		72		
		5714	65.43	160	28	160		53		31.9				
SP065	02451	G01967	C013	177254043501	S01	04/28/1993	POT	FL		O	5	19	7	136
0	1650	19206	5.6	1280	34	653		2		35.7	.62		974	Y
SP065	02451	G01967	C013	177254043501	S01	12/28/1993	POT	FL		O	5	10	8	133
0	1650	16842	5	1360	38	640		2		35.9	.62		0	Y
SP065	02451	G01967	C013	177254043501	S01	12/09/1995	POT	FL	222	O	5.2	999	27	225
0	1650	8371	.8	1110	124	1038		1		35.7	.62		1029	N
SP065	02451	G01967	C013	177254043501	S01	11/30/1997	SEM	FL		O		40		
		11573	5.65	300	117	1354		7		35.7				
SP065	02451	G01967	C014	177254043902	S01	03/29/1993	QTR	GL		O	24	64		
	0	839	40.1	240	323	271		216	0	0			0	Y
SP065	02451	G01967	C014	177254043902	S01	06/06/1993	QTR	GL		O	24	64		
	0	382	45	220	285	109		233	0	0			0	Y
SP065	02451	G01967	C014	177254043902	S01	08/02/1993	QTR	GL		O	24	64		
	0	706	47.5	175	286	202		259	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01967	C014	177254043902	S01	09/13/1993	QTR	GL		O	24	64		
	0	498	45	200	289	144		236	0	0		0	Y	
SP065	02451	G01967	C014	177254043902	S01	10/19/1993	QTR	GL		O	24	64		
	0	758	50.1	190	351	266		352	0	0		0	Y	
SP065	02451	G01967	C014	177254043902	S01	12/07/1993	QTR	GL		O	24	64		
	0	906	49.9	200	362	328		361	0	0		0	Y	
SP065	02451	G01967	C014	177254043902	S01	06/12/1994	QTR	GL		O	6	0	69	91
69	1600	1332	50	200	274	365		274	27.8	.62		975	N	
SP065	02451	G01967	C014	177254043902	S01	12/09/1994	QTR	GL		O	4	999	38	88
38	1600	2320	49.9	200	228	529		227	27.8	.62		985	Y	
SP065	02451	G01967	C014	177254043902	S01	06/04/1995	QTR	GL		O	16	999	145	408
145	200	2807	49.9	200	218	612		217	27.2	.62		1055	N	
SP065	02451	G01967	C014	177254043902	S01	06/14/1997	POT	GL	1687	O	8	999	32	88
48	200	2740	59.8	165	96	263		143	27.3	.62		1158	N	
SP065	02451	G01967	C014	177254043902	S01	12/11/1997	SEM	GL		O		72		
		2938	59.8	160	80	235		119	27.3					
SP065	02451	G01967	C017	177254044200	S01	04/24/1993	POT	GL		O	12	64	64	47
149	660	740	70.1	200	127	94		298	29.5	.62		974	Y	
SP065	02451	G01967	C017	177254044200	S01	08/17/1993	QTR	GL		O	24	64		
	0	481	75	180	104	50		312	0	0		0	Y	
SP065	02451	G01967	C017	177254044200	S01	09/11/1993	QTR	GL		O	24	64		
	0	441	75.1	190	111	49		334	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01967	C017	177254044200	S01	10/18/1993	QTR	GL		O	24	64		
	0	322	75.9	170	118	38		372	0	0		0	Y	
SP065	02451	G01967	C017	177254044200	S01	12/06/1993	QTR	GL		O	24	64		
	0	435	75.1	200	124	54		373	0	0		0	Y	
SP065	02451	G01967	C017	177254044200	S01	06/13/1994	QTR	GL		O	4	0	12	17
39	660	1411	76	180	73	103		231	29.5	.62		975	N	
SP065	02451	G01967	C017	177254044200	S01	12/15/1994	QTR	GL		O	12	999	55	254
220	660	4609	80	170	110	507		440	29.5	.62		985	Y	
SP065	02451	G01967	C020	177254045400	S01	02/20/1993	QTR	GL		O	24	98		
	0	3188	31.9	200	96	306		45	0	0		0	Y	
SP065	02451	G01967	C020	177254045400	S01	03/28/1993	QTR	GL		O	24	98		
	0	3186	30.2	220	113	360		49	0	0		0	Y	
SP065	02451	G01967	C020	177254045400	S01	04/10/1993	QTR	GL		O	24	98		
	0	3212	30.2	220	118	379		51	0	0		0	Y	
SP065	02451	G01967	C020	177254045400	S01	05/10/1993	QTR	GL		O	24	98		
	0	2836	29.9	180	122	346		52	0	0		0	Y	
SP065	02451	G01967	C020	177254045400	S01	08/18/1993	QTR	GL		O	24	98		
	0	3943	25	170	105	414		35	0	0		0	Y	
SP065	02451	G01967	C020	177254045400	S01	09/13/1993	QTR	GL		O	24	98		
	0	3551	25.2	180	107	380		36	0	0		0	Y	
SP065	02451	G01967	C020	177254045400	S01	12/06/1993	QTR	GL		O	24	98		
	0	2817	29.7	200	109	307		46	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01967	C020	177254045400	S01	06/01/1994	QTR	GL		O	6	0	26	87
11	1590	3346	29.7	180	104	348		44		24.2	.62		975	N
SP065	02451	G01967	C020	177254045400	S01	06/17/1995	POT	GL	187	O	6	999	19	18
6	1590	948	24.5	190	77	73		25		24.2	.62		1055	N
SP065	02451	G01967	C021	177254045500	S01	02/06/1993	QTR	GL		O	24	64		
	0	1615	2.4	200	122	197		3		0	0		0	Y
SP065	02451	G01967	C021	177254045500	S01	05/10/1993	QTR	GL		O	24	64		
	0	1155	2	170	97	112		2		0	0		0	Y
SP065	02451	G01967	C021	177254045500	S01	06/09/1993	QTR	GL		O	24	64		
	0	1488	2.3	180	125	186		3		0	0		0	Y
SP065	02451	G01967	C021	177254045500	S01	09/17/1993	QTR	GL		O	24	64		
	0	3219	1.9	170	105	338		2		0	0		0	Y
SP065	02451	G01967	C021	177254045500	S01	06/15/1994	POT	GL	1934	O	6	0	23	75
0	790	3275	2.2	170	91	298		2		30.5	.62		975	N
SP065	02451	G01967	C021	177254045500	S01	06/18/1995	POT	GL	108	O	16	999	39	129
1	790	3345	1.7	175	58	194		1		30.5	.62		1055	N
SP065	02451	G01967	C021	177254045500	S01	12/25/1995	QTR	GL		O	12	999	35	131
0	790	3690	0	160	71	262		0		30.5	.62		1029	N
SP065	02451	G01967	C021	177254045500	S01	06/16/1997	POT	GL	1080	O	23.5	999	59	69
1	790	1167	1.6	160	60	70		1		30.5	.62		1158	N
SP065	02451	G01967	C021	177254045500	S01	12/03/1997	SEM	GL		O		64		
		405	2.33	135	42	17		1		30.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01967	C024	177254046100	S01	01/11/1993	QTR	GL		O	24	60		
	0	2266	1.8	220	267	605		5	0		0		0	Y
SP065	02451	G01967	C024	177254046100	S01	04/12/1993	QTR	GL		O	24	60		
	0	1743	5.1	250	222	387		12	0		0		0	Y
SP065	02451	G01967	C024	177254046100	S01	08/07/1993	QTR	GL		O	24	60		
	0	2627	.7	175	150	394		1	0		0		0	Y
SP065	02451	G01967	C024	177254046100	S01	09/16/1993	QTR	GL		O	24	60		
	0	1959	2.2	180	221	433		5	0		0		0	Y
SP065	02451	G01967	C024	177254046100	S01	06/14/1994	POT	GL	898	O	13	0	96	319
2	660	3322	2.2	180	177	588		4	31.3		.62		975	N
SP065	02451	G01967	C024	177254046100	S01	06/06/1995	POT	GL	87	O	7	999	67	130
0	660	1943	.4	170	230	447		1	31.3		.62		1055	N
SP065	02451	G01967	C024	177254046100	S01	12/16/1995	QTR	GL		O	18	999	149	366
2	660	2465	1	200	198	488		2	31.3		.62		1029	N
SP065	02451	G01967	C024	177254046100	S01	06/09/1997	POT	GL	874	O	24	999	176	432
1	660	2455	.6	180	176	432		1	31.2		.62		1158	N
SP065	02451	G01967	C024	177254046100	S01	12/13/1997	SEM	GL		O		72		
		2439	1.26	160	157	383		2	31.2					
SP065	02451	G01967	C025B	177254046000	S03	11/12/1993	COM	FL		O	24	40	32	96000
22	0	3000000	40.7	190	32	96000		22	28.2		0	UNK	840	
SP065	02451	G01967	C025B	177254046000	S03	11/20/1993	POT	GL		O	11	50	3	40
7	0	12429	70	170	7	87		15	28.2		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01967	C025B	177254046000	S03	12/08/1995	POT	GL		O	5	999	1	24
1	1060	19500	45.5	160	6	117		5	28.2	.62		1029		N
SP065	02451	G01967	C026	177254046900	S01	01/01/1993	QTR	GL		O	24	64		
	0	784	38	200	194	152		119	0	0		0		Y
SP065	02451	G01967	C026	177254046900	S01	03/07/1993	QTR	GL		O	24	64		
	0	725	40	215	207	150		138	0	0		0		Y
SP065	02451	G01967	C026	177254046900	S01	05/29/1993	QTR	GL		O	24	64		
	0	733	41	200	210	154		146	0	0		0		Y
SP065	02451	G01967	C026	177254046900	S01	06/25/1993	QTR	GL		O	24	64		
	0	673	40.1	200	223	150		149	0	0		0		Y
SP065	02451	G01967	C026	177254046900	S01	08/04/1993	QTR	GL		O	24	64		
	0	651	44.9	200	232	151		189	0	0		0		Y
SP065	02451	G01967	C026	177254046900	S01	06/14/1994	POT	GL	1760	O	8	0	42	63
34	1255	1480	44.8	180	127	188		103	26.8	.62		975		N
SP065	02451	G01967	C026	177254046900	S01	12/02/1994	QTR	GL		O	9	999	44	79
36	1255	1780	45.1	160	118	210		97	26.8	.62		985		Y
SP065	02451	G01967	C026	177254046900	S01	06/21/1995	QTR	GL		O	10	999	30	13
24	1255	451	45	195	71	32		58	26.8	.62		1055		N
SP065	02451	G01967	C026	177254046900	S01	12/12/1996	POT	GL	145	O	8	999	10	64
13	1255	6161	55.1	160	31	191		38	28.6	.62		1105		N
SP065	02451	G01967	C026	177254046900	S01	06/15/1997	POT	GL	1455	O	8	999	13	88
18	1255	6744	57.6	160	39	263		53	28.6	.62		1158		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01967	C026	177254046900	S01	12/19/1997	SEM	GL		O		64		
		5667	57.81	155	27	153		37	28.6					
SP065	02451	G01967	C027D	177254047400	D02	07/12/1996	COM	FL		O	24	64		
		30500	93.33		4	122		56						
SP065	02451	G01967	C027D	177254047400	D02	12/15/1997	SEM	GL		O		42		
		7809	9.62	150	47	367		5	21.2					
SP065	02451	G01967	C028	177254048400	S01	02/05/1993	QTR	GL		O	24	64		
	0	1120	80	230	108	121		433	0	0		0		Y
SP065	02451	G01967	C028	177254048400	S01	04/13/1993	QTR	GL		O	24	64		
	0	306	80	230	108	33		432	0	0		0		Y
SP065	02451	G01967	C028	177254048400	S01	05/14/1993	QTR	GL		O	24	64		
	0	993	79.9	0	134	133		534	0	0		0		Y
SP065	02451	G01967	C028	177254048400	S01	06/12/1993	QTR	GL		O	24	64		
	0	928	80.1	180	138	128		554	0	0		0		Y
SP065	02451	G01967	C028	177254048400	S01	09/29/1993	QTR	GL		O	24	64		
	0	2355	77.5	200	110	259		379	0	0		0		Y
SP065	02451	G01967	C028	177254048400	S01	06/19/1994	POT	GL	1916	O	4	0	10	12
85	810	1298	89.9	190	57	74		510	28	.62		975		N
SP065	02451	G01967	C028	177254048400	S01	12/15/1994	QTR	GL		O	20	999	69	69
626	810	1000	90	200	83	83		751	28	.62		985		Y
SP065	02451	G01967	C029	177254047501	S01	01/11/1993	QTR	GL		O	24	98		
	0	1443	42.6	210	70	101		52	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP065	02451	G01967	C029	177254047501	S01	02/16/1993	QTR	GL		O	24	98		
	0	1443	42.6	210	70	101		52	0	0			0	N
SP065	02451	G01967	C029	177254047501	S01	03/26/1993	QTR	GL		O	24	98		
	0	1586	44.9	220	70	111		57	0	0			0	N
SP065	02451	G01967	C029	177254047501	S01	06/16/1993	QTR	GL		O	24	98		
	0	2281	41.8	165	57	130		41	0	0			0	N
SP065	02451	G01967	C029	177254047501	S01	09/03/1993	QTR	GL		O	24	98		
	0	4125	39.6	180	32	132		21	0	0			0	N
SP065	02451	G01967	C029	177254047501	S01	10/18/1993	QTR	GL		O	24	52		
	0	2328	41.2	175	67	156		47	0	0			0	N
SP065	02451	G01967	C029	177254047501	S01	12/22/1993	QTR	GL		O	24	98		
	0	2768	40	180	69	191		46	0	0			0	N
SP065	02451	G01967	C029	177254047501	S01	06/28/1994	QTR	GL		O	21	0	53	120
35	250	2283	40	180	60	137		40	34.4		.62		975	N
SP065	02451	G01967	C029	177254047501	S01	12/16/1994	QTR	GL		O	8	999	12	28
8	250	2361	40	180	36	85		24	34.4		.62		985	Y
SP065	02451	G01967	C029	177254047501	S01	06/02/1995	QTR	GL		O	12.5	999	86	17
105	250	194	54.9	190	165	32		201	24.4		.62		1055	N
SP065	02451	G01967	C029	177254047501	S01	12/01/1995	QTR	GL		O	5	999	14	35
18	250	2537	56.2	185	67	170		86	24.4		.62		1029	N
SP065	02451	G01967	C029	177254047501	S01	06/29/1996	QTR	GL		O	9	999	36	93
44	250	2583	55.1	185	96	248		118	29.4		.62		963	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP065	02451	G01967	C029	177254047501	S01	12/09/1997	SEM	GL				72		
		1133	71.7	135	45	51		114	29.4					
WC180	02525	G01971	CA002	177002006501	D01	01/25/1993	SEM	FL		G	24	0	6	1319
0	640	219833	0	220	6	1319		0	0	0		200		Y
WC180	02525	G01971	CA002	177002006501	D01	08/07/1993	SEM	FL		G	24	0	2	1238
1	640	619000	33.3	240	2	1238		1	0	0		200		Y
WC180	02525	G01971	CA002	177002006501	D01	01/28/1994	SEM	FL		G	24	64	0	950
0	640	9999999	999.9	285	0	950		0	0	0		280		N
WC180	02525	G01971	CA002	177002006501	D01	07/23/1994	SEM	FL		G		64		
	640	9999999	0	260	0	884		0						
WC180	02525	G01971	CA002	177002006501	D01	01/16/1995	SEM	FL		G		64		
	640	9999999	0	270	0	822		0						
WC180	02525	G01971	CA002	177002006501	D01	09/12/1995	SEM	FL		G		64		
	640	9999999	0	250	0	821		0						
WC180	02525	G01971	CA002	177002006501	D01	04/23/1996	SEM	FL		G		64		
	640	9999999	0	250	0	1038		0						
WC180	02525	G01971	CA002	177002006501	D01	12/12/1996	SEM	FL		G		64		
	640	9999999	0	340	0	923		0						
WC180	02525	G01971	CA002	177002006501	D01	05/06/1997	SEM	FL		G		64		
	640	9999999	99	250	0	747		6						
WC180	02525	G01971	CA002	177002006501	D01	12/21/1997	SEM	FL		G		64		
	450	9999999	0	220	0	325		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	03033	G01972	A002D	177032004500	D02	11/22/1993	POT	FL		G	4	9	0	106.83
0	0	9999999	999.9	1060	0	641		0	0		.6		0	
EC033	03033	G01972	A002D	177032004500	D02	12/06/1993	SEM	FL		G	24	0	0	674
0	0	9999999	999.9	1060	0	674		0	0		0		660	Y
EC033	03033	G01972	A002D	177032004500	D02	05/26/1994	SEM	FL		G	24	16	1	1056
0	1080	1056000	0	910	1	1056		0	52.3		0		650	N
EC033	03033	G01972	A002D	177032004500	D02	11/10/1994	SEM	FL		G		11		
	1100	9999999	0	990	0	761		0						
EC033	03033	G01972	A002D	177032004500	D02	09/25/1995	POT	FL		G	24	14		
	1235	149143	12.5	990	7	1044		1	50.3		.6			
EC033	03033	G01972	A002D	177032004500	D02	12/03/1995	SEM	FL		G		14		
	1200	135571	36.36	900	7	949		4	51.8					
EC033	03033	G01972	A002D	177032004500	D02	05/18/1996	SEM	FL		G		14		
	1160	74364	31.25	860	11	818		5	51.8					
EC033	03033	G01972	A002D	177032004500	D02	06/07/1997	SEM	FL		G		14		
	1080	315600	70.59	860	5	1578		12	39.4					
EC033	03033	G01972	A002D	177032004500	D02	12/01/1997	SEM	FL		G		14		
	1090	353500	77.78	805	4	1414		14	52.3					
EC033	03033	G01972	A004D	177032005100	D02	07/19/1994	POT	FL		G	4	48		
	3200	102833	15.38	850	6	617		1	50.8		.6			Y
EC033	03033	G01972	A004D	177032005100	D02	11/10/1994	SEM	FL		G		64		
	3150	178000	99	1200	7	1246		1344	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	03033	G01972	A004D	177032005100	D02	09/19/1995	POT	FL		G	24	64		
	2925	133727	98.17	1400	11	1471		590		49.6	.6			
EC033	03033	G01972	A004D	177032005100	D02	11/27/1995	SEM	FL		G		64		
	2500	123444	98.26	1300	9	1111		508		46.3				
EC033	03033	G01972	A004D	177032005100	D02	05/17/1996	SEM	FL		G		64		
	2450	9999999	99	920	0	1114		556						
EC033	03033	G01972	CF003	177032005000	S03	05/09/1993	SEM	FL		G	24	0	8	4088
14	1200	511000	63.6	1005	8	4088		14	0	0			930	Y
EC033	03033	G01972	CF003	177032005000	S03	08/23/1993	SEM	FL		G	24	0	18	6202
24	1175	344556	57.1	790	18	6202		24	0	0			760	Y
EC033	03033	G01972	CF003	177032005000	S03	11/20/1993	SEM	FL		G	24	0	50.9	5254
0	0	103020	0	770	51	5254		0	0	0			670	Y
EC033	03033	G01972	CF003	177032005000	S03	06/03/1994	SEM	FL		G	24	64	10	5256
18	1020	525600	64.3	675	10	5256		18	50.1	0			590	N
EC033	03033	G01972	CF003	177032005000	S03	11/28/1994	SEM	FL		G		64		
	1020	260300	16.67	800	10	2603		2	48.5					
EC033	03033	G01972	CF003	177032005000	S03	06/23/1997	SEM	FL		G		26		
	1040	380100	52.38	800	10	3801		11	40.7					
EC033	03033	G01972	CF003	177032005000	S03	12/01/1997	SEM	FL		G		30		
	1010	701333	57.14	660	6	4208		8	52.3					
VR255	00048	G01977	C001D	177062002800	D02	12/21/1993	SEM	FL		G	24	64	24	3013
5	1430	125542	17.2	1190	24	3013		5	48.9	0			1170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR255	00048	G01977	C001D	177062002800	D02	06/26/1995	SEM	FL		G		64		
	1430	620250	76.47	650	4	2481	13	48						
VR255	00048	G01977	C001D	177062002800	D02	12/16/1995	SEM	FL		G		64		
	1100	255667	50	530	6	1534	6	50.6						
VR255	00048	G01977	C002D	177064001100	D02	06/18/1993	SEM	FL		G	24	0	0	19
0	1480	9999999	999.9	1075	0	19	0	0	0			1120		Y
VR255	00048	G01977	C003A	177064002200	S02	06/21/1993	SEM	FL		G	24	0	0	14
0	1360	9999999	999.9	1175	0	14	0	0	0			1150		Y
VR255	00048	G01977	C003A	177064002200	S02	12/19/1993	SEM	FL		G	24	10	0	14
0	1100	9999999	999.9	1120	0	14	0	48.9	0			1150		Y
EI292	00048	G01979	D001A	177104000100	S02	01/18/1995	SEM	FL		G		10		
	1520	9999999	0	1130	0	14	0	38.5						
EI292	00048	G01979	D003A	177104000800	S02	06/25/1993	SEM	FL		G	24	0	0	2298
0	1480	9999999	999.9	1200	0	2298	0	0	0			1110		Y
EI292	00048	G01979	D003A	177104000800	S02	12/28/1993	SEM	FL		G	24	34	0	2166
0	1380	9999999	999.9	1175	0	2166	0	0	0			1130		Y
EI292	00048	G01979	D003A	177104000800	S02	06/09/1994	SEM	FL		G	24	34	0	1496
0	1475	9999999	999.9	1120	0	1496	0	51.7	0			1120		N
EI292	00048	G01979	D003A	177104000800	S02	06/21/1995	SEM	FL		G		34		
	1450	9999999	0	1120	0	1093	0	38.5						
EI292	00048	G01979	D003A	177104000800	S02	12/26/1995	SEM	FL		G		34		
	1520	9999999	0	1150	0	616	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	00048	G01979	D003A	177104000800	S02	06/23/1996	SEM	FL		G		34		
	1320	9999999	99	1100	0	728	1							
EI292	00048	G01979	D003A	177104000800	S02	12/17/1996	SEM	FL		G		29		
	1280	9999999	0	535	0	2394	0							
EI292	00048	G01979	D003A	177104000800	S02	06/03/1997	SEM	FL		G		29		
	1280	9999999	0	520	0	1627	0							
EI292	00048	G01979	D003A	177104000800	S02	12/28/1997	SEM	FL		G		32		
	1280	9999999	99	410	0	1092	1							
EI292	00048	G01979	D004	177104001200	S01	06/24/1993	SEM	FL		G	24	0	0	969
112	1500	9999999	100	1180	0	969	112	0	0			1030		Y
EI292	00048	G01979	D004	177104001200	S01	12/15/1993	SEM	FL		G	24	28	0	782
79	1550	9999999	100	1150	0	782	79	51.7	0			1130		Y
EI292	00048	G01979	D004	177104001200	S01	06/21/1994	SEM	FL		G	24	28	0	793
69	1515	9999999	100	1125	0	793	69	51.7	0			1120		N
EI292	00048	G01979	D004	177104001200	S01	06/24/1995	SEM	FL		G		28		
	1500	9999999	0	1140	0	32	0	38.5						
EI292	00048	G01979	D004	177104001200	S01	12/11/1995	SEM	FL		G		28		
	1520	9999999	0	1160	0	25	0							
EI292	00048	G01979	D004	177104001200	S01	12/22/1996	SEM	FL		G		29		
	1500	9999999	99	560	0	825	437							
EI292	00048	G01979	D004	177104001200	S01	06/07/1997	SEM	FL		G		29		
	1500	9999999	99	530	0	256	331							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00048	G01979	D004	177104001200	S01	12/26/1997	SEM	FL		G		29		
	1500	9999999	99	460	0	268		381						
EI292	00048	G01979	D008	177104001900	S01	06/27/1993	SEM	FL		G	24	0	0	365
0	1345	9999999	999.9	1150	0	365		0	0		0		1130	Y
EI292	00048	G01979	D008	177104001900	S01	12/26/1993	SEM	FL		G	24	13	0	571
0	1345	9999999	999.9	1240	0	571		0	51.7		0		1130	Y
EI292	00048	G01979	D008	177104001900	S01	06/13/1994	SEM	FL		G	24	13	0	390
0	1345	9999999	999.9	1150	0	390		0	51.7		0		1110	N
EI292	00048	G01979	D011A	177104100800	D03	06/24/1997	SEM	FL		G		14		
	1350	9999999	99	945	0	612		466						
EI292	02851	G01979	D012D	177104101600	D02	06/26/1993	SEM	FL		G	24	0	0	79
0	1575	9999999	999.9	1210	0	79		0	0		0		1140	Y
EI292	02851	G01979	D012D	177104101600	D02	12/24/1993	SEM	FL		G	24	54	0	93
0	1630	9999999	999.9	1240	0	93		0	51.7		0		1135	Y
EI292	02851	G01979	D012D	177104101600	D02	06/21/1994	SEM	FL		G	24	54	0	864
86	120	9999999	100	1130	0	864		86	51.7		0		1120	N
EI292	02851	G01979	D012D	177104101600	D02	12/07/1997	SEM	FL		G		24		
	1520	9999999	99	460	0	173		383						
EI292	00048	G01980	E001B	177104004600	S03	06/07/1993	SEM	FL		G	24	0	0	501
59	1155	9999999	100	350	0	501		59	0		0		1117	Y
EI292	00048	G01980	E001B	177104004600	S03	12/26/1993	SEM	FL		G	24	64	0	315
191	780	9999999	100	325	0	315		191	51.7		0		1113	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00048	G01980	E001B	177104004600	S03	06/07/1994	SEM	FL		G	24	64	0	428
98	1140	9999999	100	385	0	428		98		51.7	0		1110	N
EI292	00048	G01980	E001B	177104004600	S03	05/28/1995	SEM	FL		G		64		
	1060	9999999	99	345	0	140		294		38.5				
EI292	00048	G01980	E001B	177104004600	S03	11/11/1995	SEM	FL		G		64		
	740	571000	99	350	1	571		297		39.1				
EI292	00048	G01980	E001B	177104004600	S03	06/07/1997	SEM	FL		G		22		
	940	9999999	99	385	0	204		516						
EI292	00048	G01980	E001B	177104004600	S03	12/12/1997	SEM	FL		G		64		
	940	9999999	99	340	0	152		361						
EI292	00048	G01980	E004D	177104005100	D02	06/05/1993	SEM	FL		G	24	0	0	2246
150	1560	9999999	100	1220	0	2246		150	0		0		1110	Y
EI292	00048	G01980	E004D	177104005100	D02	12/21/1993	SEM	FL		G	24	23	0	1447
3	1600	9999999	100	1190	0	1447		3		51.7	0		1140	Y
EI292	00048	G01980	E004D	177104005100	D02	06/11/1994	SEM	FL		G	24	23	1	3138
185	1730	3138000	99.5	860	1	3138		185		51.7	0		1120	N
EI292	00048	G01980	E004D	177104005100	D02	05/28/1995	SEM	FL		G		15		
	1500	9999999	99	960	0	1371		180		38.5				
EI292	00048	G01980	E004D	177104005100	D02	12/31/1995	SEM	FL		G		15		
	1815	9999999	99	980	0	1362		268						
EI292	00048	G01980	E004D	177104005100	D02	06/15/1996	SEM	FL		G		15		
	1815	1369000	99	840	1	1369		231		57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	00048	G01980	E004D	177104005100	D02	12/07/1996	SEM	FL		G		15		
	1500	9999999	99	750	0	997		320						
EI292	00048	G01980	E005	177104117400	D01	06/07/1993	SEM	FL		G	24	0	0	127
0	1200	9999999	999.9	350	0	127		0	0		0		1117	Y
EI292	00048	G01980	E005	177104117400	D01	12/26/1993	SEM	FL		G	24	40	0	340
160	1140	9999999	100	350	0	340		160	51.7		0		1130	Y
EI292	00048	G01980	E005	177104117400	D01	06/07/1994	SEM	FL		G	24	40	0	459
110	750	9999999	100	390	0	459		110	51.7		0		1120	N
EI292	00222	G01981	C003	177102000702	S01	12/18/1996	SEM	FL		G		38		
	1700	9969000	50	1310	1	9969		1	47.5					
EI292	00222	G01981	C003	177102000702	S01	06/15/1997	SEM	FL		G		38		
	1700	9999999	0	1250	0	7198		0	38.8					
EI292	00222	G01981	C003	177102000702	S01	12/28/1997	SEM	FL		G		38		
	1840	9999999	0	1170	0	5563		0						
EI292	03165	G01981	F001	177104005601	D03	06/10/1995	SEM	FL		O		8		
	1125	9999999	99	1080	0	83		570						
EI292	03165	G01981	F001	177104005601	D04	06/16/1996	SEM	FL		O		8		
	2100	1294	0	1950	170	220		0	44					
EI292	03165	G01981	F001	177104005601	D04	12/29/1997	SEM	FL		O		9		
	1335	2398	42.69	1040	98	235		73	45.4					
EI292	03165	G01981	F001D	177104005601	D02	05/31/1995	SEM	FL		O		14		
	2000	1982	19.88	1280	274	543		68	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	03165	G01981	F001D	177104005601	D02	11/29/1995	SEM	FL		O		14		
	1750	1259	21.76	1020	266	335		74	32.6					
EI292	03165	G01981	F001D	177104005601	D02	05/10/1996	SEM	FL		O		16		
	1150	1333	41.19	610	207	276		145	32.4					
EI292	03165	G01981	F002	177104006100	S01	02/02/1993	QTR	FL		O	24	26	17	36.72
3	0	2176	15	120	17	37		3	0	0			0	Y
EI292	03165	G01981	F002	177104006100	S01	06/19/1993	QTR	FL		O	24	26	9	9.18
1	0	1000	10	100	9	9		1	0	0			0	Y
EI292	03165	G01981	F002	177104006100	S01	08/12/1993	QTR	FL		O	24	26	10	16
1.9	0	1600	16	125	10	16		2	0	0			0	Y
EI292	03165	G01981	F002	177104006100	S01	12/12/1993	SEM	FL		O	24	26	10	14
0	0	1400	0	100	10	14		0	35	0			0	Y
EI292	03165	G01981	F002	177104006100	S01	05/27/1994	SEM	FL		O	24	64	12	1
0	0	83	0	125	12	1		0	33	0			1130	N
EI292	03165	G01981	F002	177104006100	S01	12/12/1994	SEM	FL		O		64		
	600	9789	85.71	125	19	186		114	35					
EI292	03165	G01981	F002	177104006100	S01	06/12/1995	SEM	FL		O		64		
		15500	0	125	12	186		0	34					
EI292	03165	G01981	F004	177104007600	S03	06/07/1993	SEM	FL		G	24	0	1	464
0	0	464000	0	1300	1	464		0	0	0			1098	Y
EI292	03165	G01981	F004	177104007600	S03	12/12/1993	SEM	FL		G	24	10	0	467
0	0	9999999	999.9	1270	0	467		0	0	0			1140	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI292	03165	G01981	F004	177104007600	S03	06/06/1994	SEM	FL		G	24	10	0	470
0	1500	9999999	999.9	1360	0	470	0	0	0		1133	N		
EI292	03165	G01981	F004	177104007600	S03	12/09/1994	SEM	FL		G		22		
	1620	9999999	0	1460	0	3472	0							
EI292	03165	G01981	F004	177104007600	S03	06/07/1995	SEM	FL		G		22		
	1580	9999999	0	1460	0	3206	0							
EI292	03165	G01981	F004	177104007600	S03	11/23/1995	SEM	FL		G		20		
	1560	2401000	85.71	1410	1	2401	6							
EI292	03165	G01981	F004	177104007600	S03	05/30/1996	SEM	FL		G		20		
	1560	9999999	99	1240	0	1340	26							
EI292	03165	G01981	F005	177104107000	S01	02/07/1993	QTR	FL		O	24	22	286	123.55
667.33	0	434	70	480	286	124	667	0	0		0	Y		
EI292	03165	G01981	F005	177104107000	S01	06/04/1993	QTR	FL		O	24	22	259	139.86
634.1	0	541	71	430	259	140	634	0	0		0	Y		
EI292	03165	G01981	F005	177104107000	S01	08/26/1993	QTR	FL		O	24	22	252	135.07
648	0	536	72	430	252	135	648	0	0		0	Y		
EI292	03165	G01981	F005	177104107000	S01	12/09/1993	SEM	FL		O	24	22	261	132
640	0	506	71	405	261	132	640	34	0		0	Y		
EI292	03165	G01981	F005	177104107000	S01	06/02/1994	SEM	FL		O	24	22	219	117
633	480	534	74.3	400	219	117	633	32	0		1095	N		
EI292	03165	G01981	F005A	177104107000	D02	12/04/1994	SEM	FL		G		26		
	1600	9999999	99	1300	0	3897	10							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	03165	G01981	F005A	177104107000	D02	06/01/1995	SEM	FL		G		48		
	1570	9999999	0	1260	0	8523		0						
EI292	03165	G01981	F005A	177104107000	D02	11/22/1995	SEM	FL		G		48		
	1550	3976500	33.33	1250	2	7953		1		39.3				
EI292	03165	G01981	F005A	177104107000	D02	06/13/1996	SEM	FL		G		48		
	1500	9999999	99	1220	0	7872		1						
EI292	03165	G01981	F005A	177104107000	D02	11/28/1996	SEM	FL		G		26		
	1400	9999999	99	1100	0	3249		286						
EI292	03165	G01981	F005A	177104107000	D02	06/07/1997	SEM	FL		G		20		
	1275	9999999	99	1000	0	1644		384						
EI292	03165	G01981	F005A	177104107000	D02	11/29/1997	SEM	FL		G		20		
	1000	9999999	99	800	0	697		521						
EI292	03165	G01981	F005D	177104107000	D03	06/12/1995	SEM	FL		G		38		
	1010	9999999	99	820	0	5412		1						
EI292	03165	G01981	F005D	177104107000	D03	12/21/1995	SEM	FL		G		44		
	950	9999999	0	775	0	6453		0						
EI292	03165	G01981	F005D	177104107000	D03	06/16/1996	SEM	FL		G		44		
	900	9999999	0	750	0	6571		0						
EI292	03165	G01981	F005D	177104107000	D03	11/22/1996	SEM	FL		G		42		
	950	9999999	99	650	0	4894		25						
EI292	03165	G01981	F005D	177104107000	D03	06/26/1997	SEM	FL		G		42		
	875	9999999	99	495	0	4277		87						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	03165	G01981	F005D	177104107000	D03	11/30/1997	SEM	FL		G		42		
	880	9999999	99	430	0	3308		139						
EI292	03165	G01981	F006	177104107400	S05	12/01/1994	SEM	FL		O		14		
	965	455	3.5	650	303	138		11	30					
EI292	03165	G01981	F006	177104107400	S05	06/08/1995	SEM	FL		O		16		
	940	932	40.63	400	206	192		141	30					
EI292	03165	G01981	F006	177104107400	S05	11/24/1995	SEM	FL		O		34		
	730	674	61.02	265	138	93		216	33.7					
EI292	03165	G01981	F006	177104107400	S05	05/23/1996	SEM	FL		O		64		
		1720	75.78	290	193	332		604	30.6					
EI292	03165	G01981	F006	177104107400	S05	11/20/1996	SEM	FL		O		64		
	600	1228	86.09	265	101	124		625	31.1					
EI292	03165	G01981	F006	177104107400	S05	06/27/1997	SEM	FL		O		64		
	1100	2098	87.67	240	82	172		583	30.5					
EI292	03165	G01981	F006	177104107400	S05	11/27/1997	SEM	FL		O		64		
	675	6197	88.94	225	71	440		571	30.5					
EI292	03165	G01981	F006D	177104107400	D03	06/06/1993	QTR	FL		O	24	14	86	140.78
989	0	1640	92	670	86	141		989	0	0			0	N
EI292	03165	G01981	F006D	177104107400	D03	08/16/1993	QTR	FL		O	24	14	79	124.98
908.5	0	1582	92	690	79	125		909	0	0			0	N
EI292	03165	G01981	F006D	177104107400	D03	12/10/1993	SEM	FL		O	24	14	61	109
985	1000	1787	94.2	720	61	109		985	35	0			1140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI292	03165	G01981	F006D	177104107400	D03	06/12/1994	SEM	FL		O	24	14	47	97
821	2000	2064	94.6	825	47	97		821	34	0		1120		N
EI292	03165	G01981	F009	177104108600	D02	02/27/1993	QTR	FL		O	24	17	47	81.59
246.75	0	1745	84	300	47	82		247	0	0		0		Y
EI292	03165	G01981	F009	177104108600	D02	06/04/1993	QTR	FL		O	24	17	46	84.64
241.5	0	1848	84	295	46	85		242	0	0		0		Y
EI292	03165	G01981	F009	177104108600	D02	08/14/1993	QTR	FL		O	24	17	42	86.98
220.5	0	2071	84	270	42	87		221	0	0		0		Y
EI292	03165	G01981	F009	177104108600	D02	10/24/1993	SEM	FL		O	24	17	36	86
206	0	2389	85.1	240	36	86		206	43	0		0		Y
EI292	03165	G01981	F009	177104108600	S04	11/26/1994	SEM	FL		O		20		
	950	409	0	880	1045	427		0	31					
EI292	03165	G01981	F009	177104108600	S04	06/12/1995	SEM	FL		O		18		
		461	9.53	810	712	328		75	33					
EI292	03165	G01981	F009	177104108600	S04	11/04/1995	SEM	FL		O		24		
	720	484	35.48	560	802	388		441	32.7					
EI292	03165	G01981	F009	177104108600	S04	05/11/1996	SEM	FL		O		26		
		476	57.02	480	548	261		727	29.4					
EI292	03165	G01981	F009	177104108600	S04	11/29/1996	SEM	FL		O		30		
	600	585	68.21	400	427	250		916	31.1					
EI292	03165	G01981	F009	177104108600	S04	06/28/1997	SEM	FL		O		30		
	660	868	75.02	340	311	270		934	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI292	03165	G01981	F009	177104108600	S04	11/28/1997	SEM	FL		O		30		
	500	948	78.69	300	251	238		927	31					
EI292	03165	G01981	F009D	177104108600	D03	02/26/1993	QTR	FL		O	24	17	133	170.37
270.03	0	1278	67	510	133	170		270	0	0		0		Y
EI292	03165	G01981	F009D	177104108600	D03	06/04/1993	QTR	FL		O	24	17	114	167.24
266	0	1465	70	520	114	167		266	0	0		0		Y
EI292	03165	G01981	F009D	177104108600	D03	08/27/1993	QTR	FL		O	24	17	121	147.01
269.32	0	1215	69	480	121	147		269	0	0		0		Y
EI292	03165	G01981	F009D	177104108600	D03	12/05/1993	SEM	FL		O	24	17	109	139
265	0	1275	70.9	450	109	139		265	36	0		0		Y
EI292	03165	G01981	F009D	177104108600	D03	06/11/1994	SEM	FL		O	24	17	89	91
323	1475	1022	78.4	400	89	91		323	37	0		1120		N
EI292	03165	G01981	G003A	177104048200	S02	02/22/1993	QTR	GL		O	24	48	131	1540.04
639.59	0	11756	83	320	131	1540		640	0	0		0		Y
EI292	03165	G01981	G003A	177104048200	S02	06/14/1993	QTR	GL		O	24	64	125	1965
708.33	0	15720	85	250	125	1965		708	0	0		0		Y
EI292	03165	G01981	G003A	177104048200	S02	08/12/1993	QTR	GL		O	24	64	134	1834.06
823.14	0	13687	86	230	134	1834		823	0	0		0		Y
EI292	03165	G01981	G003A	177104048200	S02	06/03/1995	SEM	FL		O		64		
	1070	34113	91.29	220	62	2115		650	38.5					
EI292	03165	G01981	G003A	177104048200	S02	12/25/1995	SEM	FL		O		64		
	1100	32462	90.91	230	65	2110		650	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
EI292	03165	G01981	G003A	177104048200	S02	06/15/1996	SEM	GL		0		64		
	1000	30146	95.01	230	48	1447		913	38.4					
EI292	03165	G01981	G003A	177104048200	S02	11/20/1996	SEM	FL		0		64		
	1000	41647	93.44	240	51	2124		726	38.1					
EI292	03165	G01981	G003A	177104048200	S02	06/07/1997	SEM	FL		0		64		
	1100	40906	94.09	210	53	2168		844	38.8					
EI292	03165	G01981	G003A	177104048200	S02	12/12/1997	SEM	FL		0		64		
	1100	40500	93.8	265	50	2025		756	38.9					
EI292	03165	G01981	G005	177104051402	S01	12/21/1996	SEM	FL		0		17		
	2250	9400	0	1800	250	2350		0	38.1					
EI292	03165	G01981	G005	177104051402	S01	06/23/1997	SEM	FL		0		17		
	1990	2303	0	1450	478	1101		0	38.8					
EI292	03165	G01981	G005	177104051402	S01	12/25/1997	SEM	FL		0		11		
	1020	481	0	850	540	260		0	38.9					
EI292	03165	G01981	G005D	177104051400	D03	02/28/1995	SEM	GL		0		48		
	760	12625	55.56	130	8	101		10	38.5					
EI292	03165	G01981	G005D	177104051400	D03	09/05/1995	SEM	GL		0		48		
	1050	6125	11.11	180	8	49		1	39.1					
EI292	03165	G01981	G006A	177104051800	S02	02/28/1993	QTR	GL		0	24	64	241	139.06
271.77	0	577	53	130	241	139		272	0	0		0		Y
EI292	03165	G01981	G006A	177104051800	S02	06/22/1993	QTR	FL		0	24	64	312	165.98
299.76	0	532	49	140	312	166		300	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	03165	G01981	G006A	177104051800	S02	08/31/1993	QTR	FL		O	24	64	219	143.01
278.73	0	653	56	140	219	143		279	0		0		0	Y
EI292	03165	G01981	G006A	177104051800	S02	06/20/1995	SEM	FL		O		64		
	850	593	55.94	130	241	143		306	38.5					
EI292	03165	G01981	G006A	177104051800	S02	12/29/1995	SEM	FL		O		64		
	815	530	55.47	140	236	125		294	39.1					
EI292	03165	G01981	G006A	177104051800	S02	06/14/1996	SEM	FL		O		64		
	770	1406	80.61	130	32	45		133	38.4					
EI292	03165	G01981	G006A	177104051800	S02	11/22/1996	SEM	FL		O		64		
	770	670	60	135	200	134		300	38.1					
EI292	03165	G01981	G006A	177104051800	S02	06/19/1997	SEM	FL		O		34		
	1000	12700	89.62	160	30	381		259	38.8					
EI292	03165	G01981	G006A	177104051800	S02	12/07/1997	SEM	FL		O		22		
	1000	8189	87.06	360	37	303		249	38.9					
EI292	02237	G01982	A002	177104105900	S02	06/16/1996	SEM	FL		G		27		
	1755	273500	56.25	850	14	3829		18	57.5					
EI292	02237	G01982	A002	177104105900	S02	08/09/1996	POT	FL		G	24	30		
	1260	511125	76.47	660	8	4089		26	57.5		.596			
EI292	02237	G01982	A002	177104105900	S02	12/06/1996	SEM	FL		G		43		
	1650	105647	59.52	390	17	1796		25	57.5					
EI292	02237	G01982	A002	177104105900	S02	04/10/1997	SEM	FL		G		64		
	1100	56000	79.45	310	15	840		58	57.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02237	G01982	A002	177104105900	S02	11/16/1997	SEM	FL		G		64		
	980	65375	89.47	280	8	523		68		54.2				
EI292	02237	G01982	A004	177104106700	S01	04/11/1993	SEM	FL		G	24	0	90	12189
0	2250	135433	0	1200	90	12189		0		0	0		1100	Y
EI292	02237	G01982	A004	177104106700	S01	12/02/1993	SEM	FL		G	24	64	59	8882
0	2140	150542	0	1225	59	8882		0		55.2	0		1100	Y
EI292	02237	G01982	A004	177104106700	S01	06/29/1994	SEM	FL		G	24	37	61	9754
2	2000	159902	3.2	1260	61	9754		2		47.6	0		1100	N
EI292	02237	G01982	A004	177104106700	S01	11/04/1994	SEM	FL		G		34		
	2000	165985	5.63	1540	67	11121		4		49.6				
EI292	02237	G01982	A004	177104106700	S02	05/12/1996	SEM	FL		G		64		
	800	1246000	83.33	110	1	1246		5		47.6				
EI292	02237	G01982	A004	177104106700	S02	08/10/1996	POT	FL		G	24	64		
	150	581500	71.43	85	2	1163		5		47.6	.596			
EI292	02237	G01982	A004	177104106700	S02	12/20/1996	SEM	FL		G		64		
	650	9999999	0	80	0	1103		0						
EI292	02237	G01982	A004	177104106700	S02	04/12/1997	SEM	FL		G		24		
	780	9999999	0	300	0	89		0						
EI292	02237	G01982	A004	177104106700	S02	11/25/1997	SEM	FL		G		24		
	640	9999999	0	290	0	82		0						
EI292	02237	G01982	A005	177104107201	S01	11/27/1994	SEM	FL		O		13		
	1860	203500	9.09	1730	10	2035		1		51.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI292	02237	G01982	A005	177104107201	S02	06/04/1995	SEM	FL		G		13		
	1860	223875	0	1620	8	1791		0		51.7				
EI292	02237	G01982	A005	177104107201	S02	12/26/1995	SEM	FL		G		15		
	1850	302875	11.11	1640	8	2423		1		51.7				
EI292	02237	G01982	A005	177104107201	S02	06/18/1996	SEM	FL		G		18		
	1850	297000	0	1380	8	2376		0		51.7				
EI292	02237	G01982	A005	177104107201	S02	11/23/1996	SEM	FL		G		23		
	1380	518667	0	880	6	3112		0		51.8				
EI292	02237	G01982	A009	177104114200	S01	01/12/1993	SEM	FL		G	24	0	0	1920
1945	2180	9999999	100	320	0	1920		1945	0	0			1100	Y
SS222	02899	G01984	B002D	177114007200	D02	03/11/1993	QTR	GL		O	24	64	19	307.48
1338.15	0	16158	98.6	160	19	307		1338	0	0			0	Y
SS222	02899	G01984	B002D	177114007200	D02	06/11/1993	QTR	GL		O	24	64	23	100.12
1414.49	0	4348	98.4	210	23	100		1414	0	0			0	Y
SS222	02899	G01984	B002D	177114007200	D02	09/13/1993	QTR	GL		O	24	64	20	110.76
1408.58	0	5550	98.6	190	20	111		1409	0	0			0	Y
SS222	02899	G01984	B002D	177114007200	D02	06/02/1994	SEM	GL		O	24	64	12	39
1161	700	3250	99	200	12	39		1161	35.2	0			60	N
SS222	02899	G01984	B002D	177114007200	D02	11/21/1994	SEM	GL		O		64		
	700	4000	98.84	140	13	52		1106	36.8					
SS222	02899	G01984	B002D	177114007200	D02	06/05/1995	SEM	GL		O		64		
	600	333	98.31	160	12	4		697	39.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01984	B002D	177114007200	D02	11/27/1995	SEM	GL		O		64		
	500	4333	98.9	180	12	52		1078	37.6					
SS222	02899	G01984	B002D	177114007200	D02	06/10/1996	SEM	GL		O		64		
	500	3909	99	150	11	43		1102	37.6					
SS222	02899	G01984	B002D	177114007200	D02	11/18/1996	SEM	GL		O		64		
	550	16800	99	175	10	168		1122	38.8					
SS222	02899	G01984	B002D	177114007200	D02	06/02/1997	SEM	GL		O		64		
	700	4333	98.79	165	15	65		1226	33.2					
SS222	02899	G01984	B002D	177114007200	D02	10/21/1997	SEM	GL		O		64		
	850	7222	99	175	9	65		1147	33					
SS222	02899	G01984	B004B	177114008800	S03	03/10/1993	QTR	FL		O	24	24	67	93.53
623.72	0	1403	90.3	480	67	94		624	0	0		0		Y
SS222	02899	G01984	B004B	177114008800	S03	05/30/1993	QTR	FL		O	24	28	75	202.57
740.22	0	2707	90.8	400	75	203		740	0	0		0		Y
SS222	02899	G01984	B004B	177114008800	S03	09/12/1993	QTR	GL		O	24	28	69	175.95
733.32	0	2551	91.4	480	69	176		733	0	0		0		Y
SS222	02899	G01984	B004B	177114008800	S03	05/27/1994	SEM	GL		O	24	28	53	347
790	820	6547	93.7	520	53	347		790	36.5	0		65		N
SS222	02899	G01984	B005D	177114008900	D02	03/03/1993	QTR	FL		O	24	17	177	254.35
579.41	0	1435	76.6	190	177	254		579	0	0		0		Y
SS222	02899	G01984	B005D	177114008900	D02	05/16/1993	QTR	FL		O	24	17	172	228.59
553.74	0	1331	76.3	750	172	229		554	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01984	B005D	177114008900	D02	09/02/1993	QTR	FL		O	24	17	157	230.63
569.85	0	1471	78.4	730	157	231		570	0	0		0		Y
SS222	02899	G01984	B005D	177114008900	D02	06/10/1994	SEM	FL		O	24	17	141	226
530	1340	1603	79	690	141	226		530	33	0		60		N
SS222	02899	G01984	B005D	177114008900	D02	11/24/1994	SEM	FL		O		17		
	1340	1448	78.26	680	145	210		522	32.2					
SS222	02899	G01984	B005D	177114008900	D02	06/01/1995	SEM	FL		O		17		
	925	1061	71.18	630	132	140		326	33.7					
SS222	02899	G01984	B005D	177114008900	D02	12/04/1995	SEM	FL		O		17		
	950	272	81.34	600	114	31		497	33.8					
SS222	02899	G01984	B005D	177114008900	D02	06/04/1996	SEM	FL		O		17		
	950	1133	80.39	580	120	136		492	30.8					
SS222	02899	G01984	B005D	177114008900	D02	11/26/1996	SEM	FL		O		17		
	980	948	81.3	595	115	109		500	33					
SS222	02899	G01984	B005D	177114008900	D02	06/01/1997	SEM	FL		O		17		
	1050	985	78.65	600	136	134		501	30.5					
SS222	02899	G01984	B005D	177114008900	D02	10/26/1997	SEM	FL		O		17		
	1650	1091	81.91	540	110	120		498	28.4					
SS222	02899	G01984	B007B	177114012100	S04	02/20/1993	COM	FL		G	24	8	5	2084
10	0	416800	66.7	1725	5	2084		10	0	0		SOLD	0	
SS222	02899	G01984	B007B	177114012100	S04	03/18/1993	POT	FL		G	4	12	0	256.17
0	0	9999999	999.9	1540	0	1537		0	0	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01984	B007B	177114012100	S04	06/07/1993	SEM	FL		G	24	0	3.9	1564
0	0	391000	0	1150	4	1564		0	0	0			1125	Y
SS222	02899	G01984	B007B	177114012100	S04	11/24/1993	SEM	FL		G	24	0	0	1558
0	0	9999999	999.9	1580	0	1558		0	0	0			1100	Y
SS222	02899	G01984	B007B	177114012100	S04	06/23/1994	SEM	FL		G	24	15	3.5	1391
4.8	2500	347750	57.8	1380	4	1391		5	56	0			1100	N
SS222	02899	G01984	B007B	177114012100	S04	11/23/1994	SEM	FL		G		14		
	2500	44111	0	1220	27	1191		0	54					
SS222	02899	G01984	B009A	177114012200	D01	03/12/1993	QTR	GL		O	24	48	34	129.54
1180.28	0	3824	97.2	190	34	130		1180	0	0			0	Y
SS222	02899	G01984	B009A	177114012200	D01	06/12/1993	QTR	GL		O	24	48	21	75.73
1084.27	0	3619	98.1	180	21	76		1084	0	0			0	Y
SS222	02899	G01984	B009A	177114012200	D01	09/13/1993	QTR	GL		O	24	48	22	105.93
1135.9	0	4818	98.1	190	22	106		1136	0	0			0	Y
SS222	02899	G01984	B009A	177114012200	D01	06/11/1994	SEM	GL		O	24	48	16	457
1006	1000	28563	98.4	200	16	457		1006	35	0			55	N
SS222	02899	G01984	B009A	177114012200	D01	11/21/1994	SEM	GL		O		48		
	1000	15938	97.39	200	32	510		1193	35.8					
SS222	02899	G01984	B009A	177114012200	D01	06/05/1995	SEM	GL		O		48		
	600	13657	95.21	180	35	478		695	37					
SS222	02899	G01984	B009A	177114012200	D01	11/22/1995	SEM	GL		O		48		
	600	3167	97.33	195	30	95		1093	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01984	B009A	177114012200	D01	06/07/1996	SEM	GL		O		48		
	660	4429	97.6	200	28	124		1138	36					
SS222	02899	G01984	B009A	177114012200	D01	11/19/1996	SEM	GL		O		48		
	570	7192	97.59	180	26	187		1055	33.2					
SS222	02899	G01984	B009A	177114012200	D01	05/29/1997	SEM	GL		O		48		
	550	6667	98.66	220	12	80		884	32.4					
SS222	02899	G01984	B009A	177114012200	D01	10/21/1997	SEM	GL		O		48		
	350	5571	98.13	200	21	117		1102	33.2					
SS222	02899	G01984	B014B	177114016500	S04	06/07/1993	SEM	FL		G	24	0	30	4236
1471	0	141200	98	2000	30	4236		1471	0	0			1080	Y
SS222	02899	G01984	B014B	177114016500	S04	11/18/1993	SEM	FL		G	24	0	55	1981
1826	0	36018	97.1	1600	55	1981		1826	0	0			1095	Y
SS222	02899	G01984	B015D	177114016800	D02	11/28/1995	SEM	GL		O		48		
	540	1200	96.79	100	5	6		151	36.2					
SS222	02899	G01984	B015D	177114016800	D02	06/03/1996	SEM	GL		O		48		
	190	1111	87.11	100	54	60		365	36					
SS222	02899	G01984	B015D	177114016800	D02	11/16/1996	SEM	GL		O		48		
	600	2217	64.5	110	60	133		109	34.8					
SS222	02899	G01984	B015D	177114016800	D02	05/31/1997	SEM	GL		O		48		
	650	1255	85.56	125	55	69		326	31.8					
SS222	02899	G01984	B015D	177114016800	D02	10/21/1997	SEM	GL		O		48		
	350	11091	76.09	125	11	122		35	32.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01984	E001A	177114078700	S02	03/06/1993	QTR	FL		O	24	17	50	168.65
591.03	0	3380	92.2	740	50	169		591	0	0		0		Y
SS222	02899	G01984	E001A	177114078700	S02	06/14/1993	QTR	FL		O	24	19	63	217.6
714.78	0	3460	91.9	735	63	218		715	0	0		0		Y
SS222	02899	G01984	E001A	177114078700	S02	09/09/1993	QTR	FL		O	24	21	70	342.02
915.91	0	4886	92.9	820	70	342		916	0	0		0		Y
SS222	02899	G01984	E001A	177114078700	S02	06/14/1994	SEM	FL		O	24	21	53	179
832	840	3377	94	700	53	179		832	36.8	0		55		N
SS222	02899	G01984	E001A	177114078700	S02	11/26/1994	SEM	FL		O		21		
	1350	3429	94.02	580	49	168		771	36					
SS222	02899	G01984	E001A	177114078700	S02	06/04/1995	SEM	FL		O		22		
	1160	2245	91.08	500	53	119		541	36.6					
SS222	02899	G01984	E001A	177114078700	S02	12/04/1995	SEM	FL		O		32		
	1160	780	95.02	460	82	64		1564	36.8					
SS222	02899	G01984	E001A	177114078700	S02	06/10/1996	SEM	GL		O		36		
	900	0	97.47	200	44	0		1693	34.4					
SS222	02899	G01984	E001A	177114078700	S02	11/26/1996	SEM	FL		O		36		
	1060	2692	96.69	200	52	140		1520	33.5					
SS222	02899	G01984	E001A	177114078700	S02	06/11/1997	SEM	GL		O		36		
	1050	0	97.32	250	49	0		1780	36.6					
SS222	02899	G01984	E001A	177114078700	S02	10/23/1997	SEM	GL		O		64		
	850	2944	97.23	140	36	106		1262	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01984	E002	177114078800	S01	03/10/1993	QTR	GL		O	24	64	35	128.73
9.03	0	3686	20.5	180	35	129		9	0	0			0	Y
SS222	02899	G01984	E002	177114078800	S01	06/09/1993	QTR	GL		O	24	64	30	36.99
6.01	0	1233	16.7	115	30	37		6	0	0			0	Y
SS222	02899	G01984	E002	177114078800	S01	09/10/1993	QTR	GL		O	24	64	22	65.41
4.16	0	2955	15.9	100	22	65		4	0	0			0	Y
SS222	02899	G01984	E002	177114078800	S01	06/12/1994	SEM	GL		O	24	64	10	407
45	730	40700	81.8	120	10	407		45	38	0			55	N
SS222	02899	G01984	E002	177114078800	S01	11/19/1994	SEM	GL		O		64		
	730	15821	17.65	140	28	443		6	33.6					
SS222	02899	G01984	E002	177114078800	S01	06/03/1995	SEM	GL		O		64		
	700	12906	8.57	150	32	413		3	34.2					
SS222	02899	G01984	E002	177114078800	S01	11/24/1995	SEM	GL		O		64		
	700	622	0	110	37	23		0	33.6					
SS222	02899	G01984	E002	177114078800	S01	05/30/1996	SEM	GL		O		64		
	700	7086	79.89	100	35	248		139	37.8					
SS222	02899	G01984	E002	177114078800	S01	11/21/1996	SEM	FL		O		64		
	780	10686	12.5	120	35	374		5	33.6					
SS222	02899	G01984	E002	177114078800	S01	06/11/1997	SEM	GL		O		64		
	850	0	0	150	33	0		0	34.2					
SS222	02899	G01984	E002	177114078800	S01	10/23/1997	SEM	GL		O		64		
	250	353	22.73	125	17	6		5	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01984	E007A	177114102500	S02	03/10/1993	QTR	GL		O	24	64	39	145.12
80.27	0	3718	67.3	13721	39	145		80	0	0		0		Y
SS222	02899	G01984	E007A	177114102500	S02	05/21/1993	QTR	GL		O	24	64	28	29.79
92.69	0	1071	76.8	120	28	30		93	0	0		0		Y
SS222	02899	G01984	E007A	177114102500	S02	09/11/1993	QTR	GL		O	24	64	29	30.22
90.83	0	1034	75.8	150	29	30		91	0	0		0		Y
SS222	02899	G01984	E007A	177114102500	S02	06/12/1994	SEM	GL		O	24	64	19	448
90	920	23579	82.6	110	19	448		90	37.4	0		55		N
SS222	02899	G01984	E007A	177114102500	S02	11/24/1994	SEM	GL		O		64		
	920	11725	68.9	80	51	598		113	35.8					
SS222	02899	G01984	E007A	177114102500	S02	06/03/1995	SEM	GL		O		64		
	600	20381	75.29	110	21	428		64	38.6					
SS222	02899	G01984	E007A	177114102500	S02	12/04/1995	SEM	GL		O		64		
	600	895	72.26	100	38	34		99	36.4					
SS222	02899	G01984	E007A	177114102500	S02	05/27/1996	SEM	GL		O		64		
	660	1588	78.88	120	34	54		127	35					
SS222	02899	G01984	E007A	177114102500	S02	11/21/1996	SEM	GL		O		64		
	950	1750	92.16	110	4	7		47	34.7					
SS222	02899	G01984	E007A	177114102500	S02	06/11/1997	SEM	GL		O		64		
	450	0	91.3	110	2	0		21	37					
SS222	02899	G01984	E007A	177114102500	S02	10/13/1997	SEM	GL		O		64		
	800	5625	87.5	125	8	45		56	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS222	02899	G01984	E008	177114109600	S01	03/08/1993	QTR	GL		O	24	64	32	29.41
.1	0	906	.3	125	32	29	0	0	0		0	Y		
SS222	02899	G01984	E008	177114109600	S01	05/23/1993	QTR	GL		O	24	64	194	193.42
.19	0	995	.1	125	194	193	0	0	0		0	Y		
SS222	02899	G01984	E008	177114109600	S01	09/11/1993	QTR	GL		O	24	64	128	158.98
9.78	0	1242	7.1	120	128	159	10	0	0		0	Y		
SS222	02899	G01984	E008	177114109600	S01	05/29/1994	SEM	FL		O	24	64	131	412
7	820	3145	5.1	130	131	412	7	32	0		62	N		
SS222	02899	G01984	E008	177114109600	S01	11/26/1994	SEM	FL		O		64		
	800	4640	2.6	100	75	348	2	26.5						
SS222	02899	G01984	E008	177114109600	S01	06/02/1995	SEM	FL		O		22		
	700	11970	23.26	100	33	395	10	20.5						
SS222	02899	G01984	E008	177114109600	S01	12/04/1995	SEM	GL		O		64		
	700	8912	5.56	100	34	303	2	21.5						
SS222	02899	G01984	E008	177114109600	S01	06/10/1996	SEM	GL		O		64		
	660	45000	80	100	2	90	8	22						
SS222	02899	G01984	E008	177114109600	S01	11/21/1996	SEM	GL		O		64		
	780	31	3.03	115	32	1	1	28.3						
SS222	02899	G01984	E008	177114109600	S01	06/09/1997	SEM	GL		O		64		
	800	0	11.76	100	30	0	4	21.2						
SS222	02899	G01984	E008	177114109600	S01	10/23/1997	SEM	GL		O		64		
	1050	3500	40	170	12	42	8	28.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01989	B014A	177192014200	S02	01/28/1993	QTR	GL		O	24	87	193	43.04
2564.14	0	223	93	480	193	43		2564	0	0		0		Y
WD079	03670	G01989	B014A	177192014200	S02	04/16/1993	QTR	GL		O	24	87	229	659.06
2633.5	0	2878	92	600	229	659		2634	0	0		0		Y
WD079	03670	G01989	B014A	177192014200	S02	07/01/1993	QTR	GL		O	24	87	159	86.97
2491	0	547	94	600	159	87		2491	0	0		0		Y
WD079	03670	G01989	B014A	177192014200	S02	01/25/1994	SEM	GL		O	24	87	131	352
2485	0	2687	95	560	131	352		2485	32.7	0		0		N
WD079	03670	G01989	B014A	177192014200	S02	07/10/1994	SEM	GL		O		87		
		290	96.02	520	93	27		2244	32.7					
WD079	03670	G01989	B014A	177192014200	S02	01/17/1995	SEM	GL		O		128		
		3607	96.04	380	61	220		1480	32.7					
WD079	03670	G01989	B014A	177192014200	S02	07/14/1995	SEM	GL		O		23		
		2797	95.06	1100	74	207		1423	29					
WD079	03670	G01989	B014A	177192014200	S02	02/21/1996	SEM	GL		O		128		
		483	96.01	450	89	43		2142	32.7					
WD079	03670	G01989	B014A	177192014200	S02	08/07/1996	SEM	GL		O		128		
		53	91.99	360	170	9		1952	32.7					
WD079	03670	G01989	B014A	177192014200	S02	01/20/1997	SEM	GL		O		128		
		1424	95	425	99	141		1881	32.7					
WD079	03670	G01989	B014A	177192014200	S02	07/18/1997	SEM	GL		O		128		
		83	97.98	450	24	2		1167	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03035	G01989	B026	177194019100	S01	01/05/1993	QTR	FL		O	24	13	82	193.03
738	0	2354	90	1825	82	193		738	0	0			0	Y
WD079	03035	G01989	B026	177194019100	S01	04/03/1993	QTR	FL		O	24	14	56	184.02
744	0	3286	93	1900	56	184		744	0	0			0	Y
WD079	03035	G01989	B026	177194019100	S01	07/28/1993	QTR	FL		O	24	19	85	319
1331.67	0	3753	94	1650	85	319		1332	0	0			0	Y
WD079	03035	G01989	B026	177194019100	S01	01/27/1994	SEM	FL		O	24	19	123	302
244	0	2455	66.5	1400	123	302		244	38.2	0			0	N
WD079	03035	G01989	B026	177194019100	S01	07/24/1994	SEM	FL		O		19		
		2139	95.03	1350	79	169		1510	38.2					
WD079	03035	G01989	B026	177194019100	S01	01/26/1995	SEM	FL		O		22		
		2310	94.97	1200	71	164		1340	38.2					
WD079	03035	G01989	B026	177194019100	S01	07/30/1995	SEM	FL		O		23		
		3508	96.02	1100	59	207		1423	38.2					
WD079	03035	G01989	B026	177194019100	S01	01/02/1996	SEM	FL		O		24		
		3873	95.99	1000	55	213		1315	38.2					
WD079	03035	G01989	B026	177194019100	S01	07/31/1996	SEM	FL		O		56		
		2115	95.99	750	61	129		1462	38.2					
WD079	03035	G01989	B026	177194019100	S01	01/18/1997	SEM	FL		O		60		
		3515	96.01	510	66	232		1590	38.2					
WD079	03035	G01989	B026	177194019100	S01	07/21/1997	SEM	FL		O		60		
		1982	94.96	440	56	111		1056	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	03670	G01989	D002	177192015400	D01	07/30/1993	POT	GL		O	9	116	29.25	91.87
295.5	0	3141	91	375	78	245		788		31.2	.6		0	
WD079	03670	G01989	D002	177192015400	D01	06/06/1994	SEM	GL		O	24	116	41	321
989	1500	7829	96	330	41	321		989		31.2	0		0	N
WD079	03670	G01989	D021	177192023200	S01	01/24/1993	QTR	FL		O	24	20	82	129.97
663.45	0	1585	89	1450	82	130		663		0	0		0	Y
WD079	03670	G01989	D021	177192023200	S01	04/11/1993	QTR	FL		O	24	20	137	273.04
1385.22	0	1993	91	1250	137	273		1385		0	0		0	Y
WD079	03670	G01989	D021	177192023200	S01	07/16/1993	QTR	FL		O	24	20	127	274.96
1143	0	2165	90	1250	127	275		1143		0	0		0	Y
WD079	03670	G01989	D021	177192023200	S01	01/04/1994	SEM	FL		O	24	20	88	174
1172	0	1977	93	1200	88	174		1172		32.8	0		0	N
WD079	03670	G01989	D021	177192023200	S01	07/11/1994	SEM	FL		O		22		
		1409	93.98	990	93	131		1452		32.8				
WD079	03670	G01989	D021	177192023200	S01	01/02/1995	SEM	FL		O		22		
		2638	96.03	1000	47	124		1137		32.8				
WD079	03670	G01989	D021	177192023200	S01	05/11/1995	SEM	FL		O		23		
		1460	95.97	900	50	73		1191		32.8				
WD079	03670	G01989	D021	177192023200	S01	07/13/1995	SEM	FL		O		23		
		933	94.99	850	60	56		1137		32.8				
WD079	03670	G01989	D021	177192023200	S01	01/30/1996	SEM	FL		O		23		
		155	94.99	850	58	9		1100		32.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01989	D021	177192023200	S01	07/06/1996	SEM	FL		O		24		
		246	95.02	820	61	15		1163	32.8					
WD079	03670	G01989	D021	177192023200	S01	01/30/1997	SEM	FL		O		24		
		217	95.02	500	60	13		1146	32.8					
WD079	03670	G01989	D021	177192023200	S01	07/26/1997	SEM	FL		O		24		
		300	96	700	40	12		959	32.8					
WD079	03670	G01989	D033	177194039101	S01	01/09/1993	QTR	FL		O	24	13	125	260
418.48	0	2080	77	1600	125	260		418	0	0		0		Y
WD079	03670	G01989	D033	177194039101	S01	04/12/1993	QTR	FL		O	24	13	102	283.97
383.71	0	2784	79	1750	102	284		384	0	0		0		Y
WD079	03670	G01989	D033	177194039101	S01	07/06/1993	QTR	FL		O	24	13	97	258.99
388	0	2670	80	1625	97	259		388	0	0		0		Y
WD079	03670	G01989	D033	177194039101	S01	01/24/1994	SEM	FL		O	24	13	101	156
404	0	1545	80	1700	101	156		404	32.4	0		0		N
WD079	03670	G01989	D033	177194039101	S01	07/15/1994	SEM	FL		O		13		
		1330	84.98	1600	100	133		566	32.4					
WD079	03670	G01989	D033	177194039101	S01	01/25/1995	SEM	FL		O		14		
		1462	84.01	1500	91	133		478	32.4					
WD079	03670	G01989	D033	177194039101	S01	07/16/1995	SEM	FL		O		28		
		238	57.06	350	210	50		279	32.4					
WD079	03670	G01989	D033	177194039101	S01	01/30/1996	SEM	FL		O		16		
		258	88	1100	66	17		484	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD079	03670	G01989	D033	177194039101	S01	07/24/1996	SEM	FL		O		19		
		107	87.96	980	131	14		957	32.4					
WD079	03670	G01989	D033	177194039101	S01	01/24/1997	SEM	FL		O		18		
		640	88.02	800	75	48		551	32.4					
WC146	00078	G01995	004	177004027000	S01	01/16/1993	SEM	FL		G	24	0	6	1316
6	1220	219333	50	1040	6	1316		6	0	0		320		Y
WC146	00078	G01995	004	177004027000	S01	08/25/1993	SEM	FL		G	24	0	87	1341
4	1220	15414	4.4	910	87	1341		4	0	0		360		Y
WC146	00078	G01995	004	177004027000	S01	01/30/1994	SEM	FL		G	24	10	0	1102
96	1220	9999999	100	840	0	1102		96	0	0		280		N
WC146	01364	G01996	005	177004003701	S01	08/21/1993	COM	FL		G	24	24	35.29	6125
0	0	175000	0	1920	35	6125		0	47.5	0	SOLD	0		
WC146	01364	G01996	005	177004003701	S01	08/21/1993	POT	FL		G	24	24	35.29	6125
0	0	175000	0	1920	35	6125		0	47.5	.595		0		
WC146	01364	G01996	005	177004003701	S01	10/31/1993	SEM	FL		G	24	0	36	8009
11	1920	222472	23.4	1555	36	8009		11	0	0		834		Y
WC146	01364	G01996	005	177004003701	S01	05/01/1994	SEM	FL		G	24	21	3	2864
51	1700	954667	94.4	1495	3	2864		51	50.9	0		908		N
WC146	01364	G01996	005	177004003701	S02	10/09/1994	POT	FL		G	24	19		
	2400	356556	60.83	1841	9	3209		15	49.4	.6				Y
WC146	01364	G01996	005	177004003701	S01	10/27/1994	SEM	FL		G		20		
	2410	171857	32.26	1795	21	3609		10	50.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC146	01364	G01996	005	177004003701	S02	03/29/1995	SEM	FL		G		19		
	2000	222933	69.39	1516	15	3344		34	50.9					
WC146	01364	G01996	005	177004003701	S02	10/26/1995	SEM	FL		G		14		
	1500	82583	75.51	1334	12	991		37	50.9					
WC146	01364	G01996	005	177004003701	S02	05/04/1996	SEM	FL		G		15		
	1500	127308	65.79	1212	13	1655		25	44.9					
WC146	01364	G01996	005	177004003701	S02	10/03/1996	SEM	FL		G		14		
	920	9999999	0	910	0	100		0	45.2					
WC146	01364	G01996	008	177004067701	S03	03/18/1993	COM	FL		G	24	14	50	3531
0	0	70620	0	3375	50	3531		0	46	0	SOLD	0		
WC146	01364	G01996	008	177004067701	S03	03/30/1993	POT	FL		G	24	23	103	10037
17	0	97447	14.2	3275	103	10037		17	45.5	.6		0		
WC146	01364	G01996	008	177004067701	S03	05/02/1993	SEM	FL		G	24	0	91	9824
10	3500	107956	9.9	3225	91	9824		10	0	0		862		Y
WC146	01364	G01996	008	177004067701	S03	10/31/1993	SEM	FL		G	24	0	81	11509
10	3050	142086	11	2750	81	11509		10	0	0		834		Y
WC146	01364	G01996	008	177004067701	S03	05/16/1994	SEM	FL		G	24	40	242	2940
654	2100	12149	73	1290	242	2940		654	42.3	0		965		N
WC146	01364	G01996	008	177004067701	S04	01/17/1995	POT	FL		G	24	16		
	1580	11835	0	1130	97	1148		0	39.3	.6				Y
WC146	01364	G01996	008	177004067701	S04	03/11/1995	SEM	FL		G		16		
	1540	29600	0	1100	40	1184		0	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC146	01364	G01996	009	177004074900	S02	10/24/1994	SEM	FL		G		64		
	1160	15983	89.91	700	59	943		526		51.5				
WC146	01364	G01996	010	177004088700	S01	04/25/1994	SEM	FL			24	64	4	4436
1	1200	1109000	20	1080	4	4436		1		46.4	0		1832	N
WC146	01364	G01996	010	177004088700	S01	04/26/1994	POT	FL		G	24	64	5.3	4303
6.5	0	860600	55.1	1080	5	4303		6		50	.61		0	
WC146	01364	G01996	010	177004088700	S01	10/31/1994	SEM	FL		G		64		
	1150	370286	22.22	760	21	7776		6		46.9				
WC146	01364	G01996	010	177004088700	S01	03/05/1995	SEM	FL		G		64		
	1100	878333	55	600	9	7905		11		46.9				
WC146	01364	G01996	010	177004088700	S01	10/10/1995	SEM	FL		G		64		
	1030	400647	22.73	600	17	6811		5		46.9				
WC146	01364	G01996	010	177004088700	S01	04/25/1996	SEM	FL		G		64		
	1050	771375	38.46	500	8	6171		5		44.9				
WC146	01364	G01996	010	177004088700	S01	10/05/1996	SEM	FL		G		64		
	300	9999999	99	120	0	70		255		45.2				
WC146	01364	G01996	010	177004088700	S01	06/06/1997	SEM	FL		G		64		
	1480	120000	0	1000	10	1200		0		44.4				
WC180	01284	G01998	007	177004003400	D62	12/16/1997	SEM	FL		G		64		
	318	9999999	0	220	0	320		0						
WC180	01284	G01998	007D	177004003400	D02	01/24/1993	SEM	FL		G	24	0	3	1416
0	545	472000	0	230	3	1416		0		0	0		210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC180	01284	G01998	007D	177004003400	D02	08/17/1993	SEM	FL		G	24	0	2	1124
0	545	562000	0	295	2	1124	0	0	0		285	Y		
WC180	01284	G01998	007D	177004003400	D02	01/29/1994	SEM	FL		G	24	64	3	1192
2	580	397333	40	280	3	1192	2	54	0		275	N		
WC180	01284	G01998	007D	177004003400	D02	01/15/1995	SEM	FL		G		64		
	580	289250	0	280	4	1157	0	54						
WC180	01284	G01998	007D	177004003400	D02	09/12/1995	SEM	FL		G		64		
	465	9999999	0	240	0	1071	0							
WC180	01284	G01998	007D	177004003400	D02	04/23/1996	SEM	FL		G		64		
	465	1020000	0	237	1	1020	0	54						
WC180	01284	G01998	007D	177004003400	D02	12/11/1996	SEM	FL		G		64		
	465	9999999	0	240	0	303	0							
WC180	01284	G01998	007D	177004003400	D02	05/26/1997	SEM	FL		G		64		
	465	9999999	0	255	0	504	0							
WC180	02525	G01998	CC008D	177004005300	D02	01/23/1993	SEM	FL		G	24	0	4	1477
0	580	369250	0	225	4	1477	0	0	0		210	Y		
WC180	02525	G01998	CC008D	177004005300	D02	08/16/1993	SEM	FL		G	24	0	2	1083
4	580	541500	66.7	280	2	1083	4	0	0		275	Y		
WC180	02525	G01998	CC008D	177004005300	D02	01/29/1994	SEM	FL		G	24	64	2	1155
1	580	577500	33.3	280	2	1155	1	48.5	0		275	N		
WC180	02525	G01998	CC008D	177004005300	D02	07/05/1994	SEM	FL		G		64		
	580	580500	60	260	2	1161	3	47						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	02525	G01998	CC008D	177004005300	D02	01/16/1995	SEM	FL		G		64		
	580	324667	50	280	3	974		3	48					
WC180	02525	G01998	CC008D	177004005300	D02	09/09/1995	SEM	FL		G		64		
	580	9999999	0	250	0	862		0						
WC180	02525	G01998	CC008D	177004005300	D02	05/03/1996	SEM	FL		G		64		
	580	9999999	0	280	0	963		0						
WC504	03026	G02006	A001D	177024053900	D02	02/12/1993	SEM	FL		G	24	0	.5	954
348	1500	954000	99.9	1080	1	954		348	0		0		1024	Y
WC504	03026	G02006	A001D	177024053900	D02	08/30/1993	SEM	FL		G	24	0	.1	1037
440	1510	9999999	100	1000	0	1037		440	0		0		950	Y
WC504	03026	G02006	A001D	177024053900	D02	03/19/1994	SEM	FL		G	24	34	.1	820
262	1500	9999999	100	1100	0	820		262	0		0		1041	N
WC504	03026	G02006	A001D	177024053900	D02	12/30/1994	SEM	FL		G		34		
	1550	9999999	99	620	0	804		1373						
WC504	03026	G02006	A001D	177024053900	D02	05/03/1995	SEM	FL		G		34		
	1250	440000	99	640	1	440		718						
WC504	03026	G02006	A002	177024055800	S01	08/26/1994	POT	FL		G	24	20		
	1875	456667	57.14	1050	6	2740		8	42		.57			Y
WC504	03026	G02006	A002	177024055800	S01	10/26/1994	SEM	FL		G		20		
	1850	884000	25	1000	3	2652		1	47.5					
WC504	03026	G02006	A002	177024055800	S01	05/10/1995	SEM	FL		G		20		
	1600	221500	14.29	720	12	2658		2	47.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC504	03026	G02006	A003	177024058000	D01	02/13/1993	SEM	FL		G	24	0	1	2074
15	1565	2074000	93.8	1115	1	2074		15	0	0		1054		Y
WC504	03026	G02006	A003	177024058000	D01	08/29/1993	SEM	FL		G	24	0	1	2146
6	1540	2146000	85.7	1075	1	2146		6	0	0		929		Y
WC504	03026	G02006	A003	177024058000	D01	02/27/1994	SEM	FL		G	24	28	.5	1961
3	1500	1961000	85.7	1190	1	1961		3	40	0		1117		N
WC504	03026	G02006	A005	177024058500	S03	08/19/1994	POT	FL		G	24	21		
	2130	1190000	73.91	1590	4	4760		10	48	.57				Y
WC504	03026	G02006	A005	177024058500	S03	10/27/1994	SEM	FL		G		25		
	1990	1204400	16.67	1500	5	6022		1	40.5					
WC504	03026	G02006	A005	177024058500	S03	04/30/1995	SEM	FL		G		25		
	1600	5005000	75	1050	1	5005		3						
WC504	03026	G02006	A006	177024058101	S01	02/14/1993	SEM	FL		G	24	0	4	1530
10	1825	382500	71.4	1110	4	1530		10	0	0		1047		Y
WC504	03026	G02006	A006	177024058101	S01	08/19/1993	SEM	FL		G	24	0	2	1564
8	1690	782000	80	1010	2	1564		8	0	0		1000		Y
WC504	03026	G02006	A006	177024058101	S01	02/28/1994	SEM	FL		G	24	26	3	1265
7	1690	421667	70	1170	3	1265		7	47.8	0		1116		N
WC504	03026	G02006	A006	177024058101	S01	10/26/1994	SEM	FL		G		34		
	1770	384000	68.42	660	6	2304		13	47.7					
WC504	03026	G02006	A006	177024058101	S01	05/08/1995	SEM	FL		G		25		
	1600	94412	10.53	680	17	1605		2	47.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC504	03026	G02006	A009	177024107201	S01	01/03/1994	POT	FL		G	24	14		
	1800	2841000	67.14	1400	2	5682	5	48	.57			Y		
WC504	03026	G02006	A009	177024107201	S01	05/25/1995	SEM	FL		G		30		
	1350	9999999	99	950	0	3880	22							
WC504	03026	G02006	A010	177024107300	S01	12/14/1994	POT	FL		G	24	30		
	1650	1717500	0	1040	2	3435	0	48	.57			Y		
WC504	03026	G02006	A010	177024107300	S01	04/26/1995	SEM	FL		G		30		
	1400	3581000	85.71	750	1	3581	3							
WC504	03026	G02006	A011	177024108000	S01	06/11/1995	SEM	FL		G		40		
	1450	1330000	98.18	1150	1	1330	27							
WC587	02628	G02014	008	177024051600	S01	05/15/1993	SEM	FL		G	24	0	745	2354
26	3030	3160	3.4	1640	745	2354	26	0	0		1425	Y		
WC587	02628	G02014	008	177024051600	S01	10/29/1993	SEM	FL		G	24	34	25	2579
684	0	103160	96.5	1620	25	2579	684	53.3	0		1500	Y		
WC587	02628	G02014	008	177024051600	S01	06/14/1994	SEM	FL		G	24	34	21	3044
760	3030	144952	97.3	1620	21	3044	760	55	0		1475	N		
WC587	02628	G02014	008	177024051600	S01	12/07/1994	SEM	FL		G		34		
	3030	84720	97.72	1610	25	2118	1072	55						
WC587	02628	G02014	008	177024051600	S01	04/25/1995	SEM	FL		G		34		
	3030	91708	97.83	1600	24	2201	1080	55						
WC587	02628	G02014	008	177024051600	S01	12/30/1995	SEM	FL		G		34		
	2400	118750	98.21	1550	20	2375	1100	55						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00078	G02014	009	177024103400	S01	05/03/1993	SEM	FL		G	24	0	96	15083
0	680	157115	0	465	96	15083	0	0	0		405	Y		
WC587	00078	G02014	009	177024103400	S01	11/17/1993	SEM	FL		G	24	64	0	10146
96	0	9999999	100	476	0	10146	96	0	0		450	Y		
WC587	00078	G02014	009	177024103400	S02	06/23/1996	POT	FL		G	24	64		
	530	9999999	100	343	0	551	3		.6					
WC587	00078	G02014	009	177024103400	S02	05/03/1997	SEM	FL		G		64		
	480	9999999	0	300	0	498	0							
WC587	00078	G02014	009	177024103400	S02	09/21/1997	SEM	FL		G		64		
	480	9999999	0	285	0	268	0							
WC587	00078	G02014	010	177024104900	S01	11/13/1993	SEM	FL		G	24	64	0	14806
0	0	9999999	999.9	495	0	14806	0	0	0		450	N		
WC587	00078	G02014	010	177024104900	S01	05/20/1994	SEM	FL		G	24	64	0	18803
1	600	9999999	100	404	0	18803	1	0	0		393	N		
WC587	00078	G02014	010	177024104900	S01	12/04/1994	SEM	FL		G		64		
	600	9999999	0	375	0	16884	0							
WC587	00078	G02014	010	177024104900	S01	05/23/1995	SEM	FL		G		64		
	600	9999999	99	351	0	15746	1							
WC587	00078	G02014	010	177024104900	S01	01/12/1996	SEM	FL		G		64		
	520	9999999	0	370	0	11621	0							
WC587	00078	G02014	010	177024104900	S01	06/09/1996	SEM	FL		G		64		
	520	9999999	99	380	0	11483	36							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00078	G02014	010	177024104900	S01	05/03/1997	SEM	FL		G		64		
	520	9999999	0	300	0	8802	0							
WC587	00078	G02014	010	177024104900	S01	09/21/1997	SEM	FL		G		64		
	520	9999999	0	285	0	8736	0							
WC587	00078	G02014	011	177024068600	S01	05/03/1993	SEM	FL		G	24	0	0	2980
0	680	9999999	999.9	470	0	2980	0	0	0			410		Y
WC587	00078	G02014	A001	177024034500	S02	05/15/1993	SEM	FL		G	24	0	0	6351
0	660	9999999	999.9	495	0	6351	0	0	0			405		N
WC587	00078	G02014	A001	177024034500	S02	12/12/1993	SEM	FL		G	24	64	0	5019
0	0	9999999	999.9	505	0	5019	0	0	0			450		N
WC587	00078	G02014	A001	177024034500	S02	05/21/1994	SEM	FL		G	24	64	0	5977
0	570	9999999	999.9	420	0	5977	0	0	0			355		N
WC587	00078	G02014	A001	177024034500	S02	12/04/1994	SEM	FL		G		64		
	660	9999999	0	390	0	5493	0							
WC587	00078	G02014	A001	177024034500	S02	05/23/1995	SEM	FL		G		64		
	660	9999999	0	360	0	5995	0							
WC587	00078	G02014	A001	177024034500	S02	01/02/1996	SEM	FL		G		64		
	660	9999999	0	335	0	5121	0							
WC587	00078	G02014	A001	177024034500	S02	06/10/1996	SEM	FL		G		64		
	660	9999999	99	300	0	1318	43							
WC587	00078	G02014	A001	177024034500	S02	05/04/1997	SEM	FL		G		64		
	660	9999999	99	350	0	3416	349							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00078	G02014	A001	177024034500	S02	09/20/1997	SEM	FL		G		64		
	660	9999999	0	350	0	3282	0							
WC587	00078	G02014	A003	177024035100	D02	06/09/1993	SEM	FL		G	24	0	0	17512
0	1355	9999999	999.9	1045	0	17512	0	0	0			955		N
WC587	00078	G02014	A003	177024035100	D02	12/10/1993	SEM	FL		G	24	128	0	16200
0	0	9999999	999.9	985	0	16200	0	0	0			965		N
WC587	00078	G02014	A003	177024035100	D02	05/08/1994	SEM	FL		G	24	16	0	1464
117	1100	9999999	100	820	0	1464	117	0	0			820		N
WC587	00078	G02014	A003	177024035100	D02	05/27/1994	SEM	FL		G	24	128	0	8271
244	1355	9999999	100	920	0	8271	244	0	0			880		N
WC587	00078	G02014	A003D	177024035100	D03	06/01/1993	SEM	FL		G	24	0	0	4195
168	1090	9999999	100	940	0	4195	168	0	0			650		N
WC587	00078	G02014	A003D	177024035100	D03	11/22/1993	SEM	FL		G	24	30	0	4032
240	0	9999999	100	875	0	4032	240	0	0			660		N
WC587	00078	G02014	A003D	177024035100	D03	05/20/1994	SEM	FL		G	24	30	0	2754
468	1025	9999999	100	815	0	2754	468	0	0			600		N
WC587	00078	G02014	A003D	177024035100	D03	12/07/1994	SEM	FL		G		30		
	1090	9999999	99	725	0	1875	560							
WC587	00078	G02014	A003D	177024035100	D03	05/24/1995	SEM	FL		G		30		
	1090	9999999	99	640	0	1679	868							
WC587	00078	G02014	A003D	177024035100	D03	12/31/1995	SEM	FL		G		30		
	1090	9999999	99	570	0	1049	1157							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00078	G02014	A003D	177024035100	D03	06/11/1996	SEM	FL		G		30		
	1090	9999999	99	560	0	1262	900							
WC587	00078	G02014	A003D	177024035100	D03	06/02/1997	SEM	FL		G		30		
	1090	9999999	99	620	0	760	108							
WC587	00078	G02014	A003D	177024035100	D03	09/23/1997	SEM	FL		G		30		
	1090	9999999	99	600	0	845	904							
WC587	00078	G02014	A005	177024035300	S01	05/16/1993	SEM	FL		G	24	0	0	3446
0	760	9999999	999.9	450	0	3446	0	0	0			400		Y
WC587	00078	G02014	A005	177024035300	S01	12/13/1993	SEM	FL		G	24	44	0	2857
0	0	9999999	999.9	465	0	2857	0	0	0			460		Y
WC587	00078	G02014	A005	177024035300	S01	05/21/1994	SEM	FL		G	24	44	0	2860
0	550	9999999	999.9	390	0	2860	0	0	0			380		N
WC587	00078	G02014	A005	177024035300	S01	12/05/1994	SEM	FL		G		44		
	760	9999999	0	355	0	2104	0							
WC587	00078	G02014	A005	177024035300	S01	05/23/1995	SEM	FL		G		44		
	760	9999999	0	320	0	1774	0							
WC587	00078	G02014	A005	177024035300	S01	01/01/1996	SEM	FL		G		44		
	760	9999999	0	320	0	1312	0							
WC587	00078	G02014	A005	177024035300	S01	06/10/1996	SEM	FL		G		44		
	760	9999999	99	280	0	1393	5							
WC587	00078	G02014	A005	177024035300	S01	06/02/1997	SEM	FL		G		44		
	760	9999999	0	310	0	600	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00078	G02014	A005	177024035300	S01	10/06/1997	SEM	FL		G		44		
	760	9999999	0	295	0	463	0							
WC587	00078	G02014	A006	177024035400	S01	06/02/1993	SEM	FL		G	24	0	0	1861
0	680	9999999	999.9	520	0	1861	0	0	0			405		Y
WC587	00078	G02014	A006	177024035400	S01	12/14/1993	SEM	FL		G	24	28	0	1578
0	0	9999999	999.9	490	0	1578	0	0	0			460		Y
WC587	00078	G02014	A006	177024035400	S01	05/22/1994	SEM	FL		G	24	28	0	1615
0	560	9999999	999.9	455	0	1615	0	0	0			355		N
WC587	00078	G02014	A006	177024035400	S01	12/06/1994	SEM	FL		G		28		
	680	9999999	0	420	0	1428	0							
WC587	00078	G02014	A006	177024035400	S01	05/23/1995	SEM	FL		G		28		
	680	9999999	99	390	0	1344	1							
WC587	00078	G02014	A006	177024035400	S01	01/02/1996	SEM	FL		G		28		
	680	9999999	0	330	0	1264	0							
WC587	00078	G02014	A006	177024035400	S01	06/11/1996	SEM	FL		G		28		
	680	9999999	99	360	0	1382	183							
WC587	00078	G02014	A006	177024035400	S01	06/02/1997	SEM	FL		G		34		
	680	9999999	99	320	0	973	1036							
WC587	00078	G02014	A006	177024035400	S01	10/05/1997	SEM	FL		G		64		
	680	9999999	0	300	0	750	0							
WC587	02628	G02014	CA006	177024048900	S01	06/11/1993	SEM	FL		G	24	0	0	984
0	1380	9999999	999.9	1150	0	984	0	0	0			1050		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02628	G02014	CA006	177024048900	S01	11/15/1993	SEM	FL		G	24	12	6	802
0	0	133667	0	1500	6	802		0		49.9	0		1040	Y
WC587	02628	G02014	CA006	177024048900	S01	06/14/1994	SEM	FL		G	24	12	0	175
0	1350	9999999	999.9	1000	0	175		0		0	0		1000	N
WC587	02628	G02014	CA006	177024048900	S01	12/13/1994	SEM	FL		G		12		
	1610	9999999	0	890	0	171		0						
WC587	02628	G02014	CA007	177024051501	S01	04/27/1997	POT	FL		G	24	29		
	3500	33561	17.9	2475	344	11545		75		54.8	.6			
WC587	02628	G02014	CA007	177024051501	S01	05/13/1997	SEM	FL		G		31		
	2370	72490	25.91	1120	143	10366		50		54.8				
WC587	02628	G02014	CA012	177024113600	S01	03/31/1997	COM	FL		G	24	28		
		170508	0	2550	59	10060		0						
WC587	02628	G02014	CA012	177024113600	S01	04/05/1997	POT	FL		G	24	28		
	3300	102040	0	2650	100	10204		0		61.2	.6			
WC587	02628	G02014	CA012	177024113600	S01	06/02/1997	SEM	FL		G		30		
	3100	186964	0	1751	137	25614		0		52.4				
WC587	02967	G02015	A001A	177024030100	S02	04/09/1993	SEM	UK		G	24	64		
	630	9999999	0	555	0	4265		0		0	0		966	Y
WC587	02967	G02015	A001A	177024030100	S02	05/13/1993	SEM	UK		G	24	64		
	630	9999999	0	555	0	5499		0		0	0		980	Y
WC587	02967	G02015	A001A	177024030100	S02	12/19/1993	SEM	UK		G	24	64		
	630	9999999	100	525	0	4367		2		0	0		850	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	02967	G02015	A001A	177024030100	S02	06/08/1994	SEM	FL		G	17.5	0	0	3119
0	630	9999999	0	525	0	4277	0	0		.62		867		N
WC587	02967	G02015	A001A	177024030100	S02	12/26/1994	SEM	FL		G	16	999	0	1985
0	630	9999999	0	530	0	2977	0	0		.62		829		Y
WC587	02967	G02015	A001A	177024030100	S02	06/24/1995	SEM	FL		G	7	999	0	695
5	590	9999999	100	500	0	2382	17	0		.62		851		N
WC587	02967	G02015	A001A	177024030100	S02	12/04/1995	SEM	FL		G	6	999	0	465
0	520	9999999	0	500	0	1858	0	0		.62		826		N
WC587	02967	G02015	A002A	177024031400	S02	01/03/1993	SEM	UK		G	24	40		
	900	9999999	0	690	0	4988	0	0		0		961		Y
WC587	02967	G02015	A002A	177024031400	S02	02/10/1993	SEM	UK		G	24	40		
	900	9999999	0	675	0	5056	0	0		0		930		Y
WC587	02967	G02015	A002A	177024031400	S02	03/20/1993	SEM	UK		G	24	40		
	800	9999999	0	665	0	5307	0	0		0		983		Y
WC587	02967	G02015	A002A	177024031400	S02	09/19/1993	SEM	UK		G	24	40		
	800	9999999	0	670	0	5039	0	0		0		937		Y
WC587	02967	G02015	A002A	177024031400	S02	10/08/1993	SEM	UK		G	24	40		
	800	9999999	100	670	0	5140	1	0		0		897		Y
WC587	02967	G02015	A002A	177024031400	S02	12/21/1993	SEM	UK		G	24	44		
	800	9999999	100	630	0	5497	1	0		0		850		Y
WC587	02967	G02015	A002A	177024031400	S02	06/20/1994	SEM	FL		G	16	0	0	3790
0	800	9999999	0	530	0	5685	0	0		.62		867		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02967	G02015	A002A	177024031400	S02	12/30/1994	SEM	FL		G	7	999	0	1488
0	800	9999999	0	560	0	5103		0	0		.62		829	Y
WC587	02967	G02015	A002A	177024031400	S02	06/04/1995	SEM	FL		G	18	999	0	1730
85	815	9999999	100	480	0	2307		113	0		.62		851	N
WC587	02967	G02015	A002A	177024031400	S02	12/16/1995	SEM	FL		G	7	999	0	773
28	660	9999999	100	460	0	2650		96	0		.62		826	N
WC587	02967	G02015	A002A	177024031400	S02	06/25/1996	SEM	FL		G	12	999	0	1445
44	660	9999999	100	475	0	2890		89	47		.62		816	N
WC587	02967	G02015	A002A	177024031400	S02	12/16/1996	SEM	FL		G	4	999	0	568
21	660	9999999	100	370	0	3406		128	47		.62		840	N
WC587	02967	G02015	A003B	177024031700	S03	03/15/1993	POT	FL		G	23	58	0	1877
0	0	9999999	999.9	520	0	1959		0	0		.557		0	
WC587	02967	G02015	A003B	177024031700	S03	05/18/1993	SEM	UK		G	24	58		
	660	9999999	0	530	0	2024		0	0		0		980	Y
WC587	02967	G02015	A003B	177024031700	S03	06/13/1993	SEM	UK		G	24	58		
	660	9999999	0	515	0	2788		0	0		0		949	Y
WC587	02967	G02015	A003B	177024031700	S03	12/22/1993	SEM	UK		G	24	58		
	660	9999999	0	490	0	2047		0	0		0		850	Y
WC587	02967	G02015	A003B	177024031700	S03	06/18/1994	SEM	FL		G	16	0	0	1219
0	660	9999999	0	500	0	1829		0	0		.62		867	N
WC587	02967	G02015	A004A	177024032000	S02	06/13/1993	SEM	UK		G	24	32		
	880	9999999	100	670	0	2950		88	0		0		949	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02967	G02015	A004A	177024032000	S02	08/08/1993	SEM	UK		G	24	32		
	880	9999999	100	675	0	2955		82	0		0		919	Y
WC587	02967	G02015	A004A	177024032000	S02	09/27/1993	SEM	UK		G	24	28		
	880	9999999	100	670	0	2987		86	0		0		937	Y
WC587	02967	G02015	A004A	177024032000	S02	10/15/1993	SEM	UK		G	24	32		
	670	9999999	100	670	0	3002		85	0		0		897	Y
WC587	02967	G02015	A004A	177024032000	S02	06/24/1994	POT	FL	1076	G	4	0	0	556
20	880	9999999	100	635	0	3335		122	0		.62		867	N
WC587	02967	G02015	A004A	177024032000	S02	12/30/1994	SEM	FL		G	8	999	0	817
42	880	9999999	100	620	0	2450		126	0		.62		829	Y
WC587	02967	G02015	A005B	177024035600	S03	03/08/1993	POT	FL		G	8	98	0	1792
0	0	9999999	999.9	550	0	5376		0	0		.557		0	
WC587	02967	G02015	A005B	177024035600	S03	05/14/1993	SEM	UK		G	24	98		
	620	9999999	0	520	0	5456		0	0		0		980	Y
WC587	02967	G02015	A005B	177024035600	S03	06/20/1993	SEM	UK		G	24	0		
	620	9999999	0	525	0	5520		0	0		0		949	Y
WC587	02967	G02015	A005B	177024035600	S03	12/05/1993	SEM	UK		G	24	98		
	620	9999999	0	505	0	5490		0	0		0		850	Y
WC587	02967	G02015	A005B	177024035600	S03	06/27/1994	SEM	FL		G	22	0	0	4894
1	620	9999999	100	500	0	5339		1	0		.62		867	N
WC587	02967	G02015	A005B	177024035600	S03	12/13/1994	SEM	FL		G	6	48	0	1632
0	620	9999999	0	480	0	6528		0	0		.62		829	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	02967	G02015	A005B	177024035600	S03	06/09/1995	SEM	FL		G	17	999	0	4788
0	580	9999999	0	440	0	6760	0	0		.62		851		N
WC587	02967	G02015	A005B	177024035600	S03	12/09/1995	SEM	FL		G	24	999	0	4468
0	535	9999999	0	440	0	4468	0	0		.62		826		N
WC587	02967	G02015	A005B	177024035600	S03	06/22/1996	SEM	FL		G	24	999	0	3299
0	535	9999999	0	450	0	3299	0	47		.62		816		N
WC587	02967	G02015	A005B	177024035600	S03	12/23/1996	SEM	FL		G	4	999	0	587
1	535	9999999	100	340	0	3519	3	47		.62		840		N
WC587	02967	G02015	A005B	177024035600	S03	06/20/1997	POT	FL	649	G	12	999	0	1667
6	465	9999999	100	290	0	3334	11	47		.62		886		N
WC587	02967	G02015	A005B	177024035600	S03	12/23/1997	SEM	FL		G	22	999	0	791
0	465	9999999	0	290	0	863	0	0		.62		834		N
WC587	02967	G02015	A006	177024032500	S01	04/07/1993	SEM	UK		G	24	0		
	680	9999999	0	500	0	1516	0	0		0		966		Y
WC587	02967	G02015	A006	177024032500	S01	06/26/1993	SEM	UK		G	24	98		
	680	9999999	0	540	0	1662	0	0		0		949		Y
WC587	02967	G02015	A006	177024032500	S01	12/23/1993	SEM	UK		G	24	64		
	680	9999999	0	490	0	1463	0	0		0		850		Y
WC587	02967	G02015	A006	177024032500	S01	06/26/1994	SEM	FL		G	6	0	0	353
0	680	9999999	0	490	0	1411	0	45.6		.62		867		N
WC587	02967	G02015	A006	177024032500	S01	12/30/1994	SEM	FL		G	6	999	0	341
0	680	9999999	0	500	0	1365	0	45.6		.62		829		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	02967	G02015	A006	177024032500	S01	06/13/1995	SEM	FL		G	19	999	0	1034
0	600	9999999	0	415	0	1306	0	45.6	.62		851	N		
WC587	02967	G02015	A007	177024034800	S01	01/11/1993	SEM	UK		G	24	24		
	720	9999999	0	560	0	165	0	0	0		961	Y		
WC587	02967	G02015	A007	177024034801	S01	06/10/1995	SEM	FL		G	23	999	0	7264
45	810	9999999	100	530	0	7580	47	0	.62		851	N		
WC587	02967	G02015	A008A	177024035700	S02	04/10/1993	SEM	UK		G	24	64		
	665	9999999	0	525	0	4612	0	0	0		966	Y		
WC587	02967	G02015	A008A	177024035700	S02	05/14/1993	SEM	UK		G	24	64		
	655	9999999	0	545	0	4995	0	0	0		980	Y		
WC587	02967	G02015	A008A	177024035700	S02	12/26/1993	SEM	UK		G	24	48		
	655	9999999	0	490	0	119	0	0	0		850	Y		
WC587	02967	G02015	A009A	177024035900	S02	01/24/1993	SEM	UK		G	24	64		
	690	9999999	0	560	0	3400	0	0	0		961	Y		
WC587	02967	G02015	A009A	177024035900	S02	03/19/1993	SEM	UK		G	24	64		
	655	9999999	0	530	0	3513	0	0	0		983	Y		
WC587	02967	G02015	A009A	177024035900	S02	06/14/1993	SEM	UK		G	24	64		
	655	9999999	0	520	0	3669	0	0	0		949	Y		
WC587	02967	G02015	A009A	177024035900	S02	09/16/1993	SEM	UK		G	24	64		
	655	9999999	0	515	0	3761	0	0	0		937	Y		
WC587	02967	G02015	A009A	177024035900	S02	06/25/1994	POT	FL		G	4	0	0	600
0	655	9999999	0	515	0	3601	0	0	.62		867	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02967	G02015	A009A	177024035900	S02	12/27/1994	SEM	FL		G	22	999	0	3649
0	655	9999999	0	445	0	3981		0	0		.62		829	Y
WC587	02967	G02015	A009A	177024035900	S02	06/04/1995	SEM	FL		G	10	999	0	964
16	640	9999999	100	420	0	2313		38	0		.62		851	N
WC587	02967	G02015	A009A	177024035900	S02	12/30/1995	SEM	FL		G	24	999	0	130
0	620	9999999	0	430	0	130		0	0		.62		826	N
WC587	02967	G02015	A011A	177024036400	S02	03/23/1993	SEM	UK		G	24	64		
	1065	9999999	0	585	0	8024		0	0		0		983	Y
WC587	02967	G02015	A011A	177024036400	S02	06/10/1993	SEM	UK		G	24	64		
	1065	9999999	0	605	0	8072		0	0		0		949	Y
WC587	02967	G02015	A011A	177024036400	S02	08/28/1993	SEM	UK		G	24	64		
	1065	9999999	0	605	0	8081		0	0		0		919	Y
WC587	02967	G02015	A011A	177024036400	S02	10/26/1993	SEM	UK		G	24	64		
	1065	9999999	100	605	0	8084		1	0		0		897	Y
WC587	02967	G02015	A011A	177024036400	S02	12/27/1993	SEM	UK		G	24	64		
	1065	9999999	0	560	0	8148		0	0		0		850	Y
WC587	02967	G02015	A011A	177024036400	S02	06/28/1994	SEM	FL		G	16	0	0	4787
6	1065	9999999	100	560	0	7180		9	0		.62		867	N
WC587	02967	G02015	A011A	177024036400	S02	12/26/1994	SEM	FL		G	20	999	0	4261
10	1065	9999999	100	580	0	5113		12	0		.62		829	Y
WC587	02967	G02015	A011A	177024036400	S02	06/12/1995	SEM	FL		G	23	999	0	4256
267	1100	9999999	100	560	0	4441		279	0		.62		851	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02967	G02015	A011A	177024036400	S02	12/16/1995	SEM	FL		G	6	999	0	901
90	1040	9999999	100	520	0	3604		360	0		.62		826	N
WC587	02967	G02015	A011A	177024036400	S02	06/24/1996	SEM	FL		G	6	999	0	750
98	1040	9999999	100	470	0	3000		390	47		.62		816	N
WC587	02967	G02015	A011A	177024036400	S02	06/30/1997	POT	FL	1162	G	4	999	0	270
147	950	9999999	100	320	0	1618		880	47		.62		886	N
WC587	02967	G02015	A011A	177024036400	S02	12/29/1997	SEM	FL		G	4	999	0	236
96	950	9999999	100	410	0	1416		576	0		.62		834	N
WC587	02967	G02015	A012A	177024036300	S02	01/07/1993	SEM	UK		G	24	40		
	700	9999999	100	560	0	2083		38	0		0		961	Y
WC587	02967	G02015	A012A	177024036300	S02	08/14/1993	SEM	UK		G	24	64		
	655	9999999	100	520	0	1260		58	0		0		919	Y
WC587	02967	G02015	A013	177024036500	S01	01/06/1993	SEM	UK		G	24	98		
	680	9999999	0	560	0	4532		0	0		0		961	Y
WC587	02967	G02015	A013	177024036500	S01	08/08/1993	SEM	UK		G	24	98		
	625	9999999	0	520	0	3946		0	0		0		919	Y
WC587	02967	G02015	A013	177024036500	S01	09/03/1993	SEM	UK		G	24	98		
	625	9999999	0	520	0	4062		0	0		0		937	Y
WC587	02967	G02015	A013	177024036500	S01	12/25/1993	SEM	UK		G	24	64		
	625	9999999	0	485	0	4500		0	0		0		850	Y
WC587	02967	G02015	A013	177024036500	S01	06/25/1994	SEM	FL		G	16	0	0	2736
1	625	9999999	100	495	0	4104		2	0		.62		867	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02967	G02015	A014A	177024036900	S02	01/04/1993	SEM	UK		G	24	64		
	0	9999999	0	570	0	5085		0	0		0		961	Y
WC587	02967	G02015	A014A	177024036900	S02	08/07/1993	SEM	UK		G	24	98		
	660	9999999	100	525	0	2949		103	0		0		919	Y
WC587	02967	G02015	A014A	177024036900	S02	06/05/1994	POT	FL		G	3	0	0	174
32	660	9999999	100	500	0	1393		260	0		.62		867	N
WC587	02967	G02015	A016	177024037700	S02	01/08/1993	SEM	UK		G	24	36		
	710	9999999	0	600	0	2467		0	0		0		961	Y
WC587	02967	G02015	A016	177024037700	S02	02/02/1993	SEM	UK		G	24	40		
	710	9999999	0	580	0	2737		0	0		0		930	Y
WC587	02967	G02015	A016	177024037700	S02	03/04/1993	SEM	UK		G	24	40		
	695	9999999	0	540	0	2761		0	0		0		983	Y
WC587	02967	G02015	A016	177024037700	S02	09/18/1993	SEM	UK		G	24	40		
	695	9999999	0	570	0	2657		0	0		0		937	Y
WC587	02967	G02015	A016	177024037700	S02	10/14/1993	SEM	UK		G	24	40		
	695	9999999	0	575	0	2740		0	0		0		897	Y
WC587	02967	G02015	A016	177024037700	S02	12/18/1993	SEM	UK		G	24	44		
	695	9999999	100	510	0	2853		1	0		0		850	Y
WC587	02967	G02015	A016	177024037700	S02	06/26/1994	SEM	FL		G	20	0	0	2596
1	695	9999999	100	510	0	3115		1	0		.62		867	N
WC587	02967	G02015	A016	177024037700	S02	12/29/1994	SEM	FL		G	6	999	0	636
0	695	9999999	0	520	0	2542		0	0		.62		829	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02967	G02015	A016	177024037700	S02	06/12/1995	SEM	FL		G	9	999	0	1286
0	700	9999999	0	410	0	3429		0	0		.62		851	N
WC587	02967	G02015	A016	177024037700	S02	12/30/1995	SEM	FL		G	6	999	0	549
0	680	9999999	0	435	0	2195		0	0		.62		826	N
WC587	02967	G02015	A016	177024037700	S02	06/24/1996	SEM	FL		G	12	999	0	1400
0	680	9999999	0	450	0	2800		0	47		.62		816	N
WC587	02967	G02015	A016	177024037700	S02	06/29/1997	POT	FL	820	G	4	999	0	285
25	600	1709000	99.3	310	1	1709		150	47		.62		886	N
WC587	02967	G02015	A016	177024037700	S02	12/31/1997	SEM	FL		G	4	999	0	246
18	600	9999999	100	290	0	1476		110	0		.62		834	N
WC576	00048	G02019	A006	177024042700	S01	06/19/1993	SEM	FL		G	24	0	10	8154
520	908	815400	98.1	935	10	8154		520	0		0		908	Y
WC576	00048	G02019	A006	177024042700	S01	12/02/1993	SEM	FL		G	24	0	0	7421
600	1930	9999999	100	1190	0	7421		600	0		0		877	Y
WC576	00048	G02019	A006	177024042700	S01	06/14/1994	SEM	FL		G		46		
	1900	1092200	99	1070	5	5461		631	48.6					
WC576	00048	G02019	A006	177024042700	S01	12/08/1994	SEM	FL		G		46		
	1880	1303667	99	1000	3	3911		698	51					
WC576	00048	G02019	A006	177024042700	S01	06/05/1995	SEM	FL		G		64		
	1890	855250	94.87	940	4	3421		74	49.4					
WC576	00048	G02019	A006	177024042700	S01	12/19/1995	SEM	FL		G		64		
	1970	882667	99	895	3	2648		723	49.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC576	00048	G02019	A006	177024042700	S01	06/01/1996	SEM	FL		G		64		
	1970	1098000	99	880	2	2196	714	48						
WC576	00048	G02019	A006	177024042700	S01	10/09/1996	SEM	FL		G		64		
	1990	975000	99	900	2	1950	665	48						
WC576	00048	G02019	A006	177024042700	S01	06/17/1997	SEM	FL		G		64		
	1940	1881000	99	830	1	1881	800	48						
WC576	00048	G02019	A006	177024042700	S01	11/18/1997	SEM	FL		G		64		
	1940	1701000	99	815	1	1701	810	48						
WC576	00048	G02019	A008A	177024045200	S02	03/13/1993	POT	FL		G	24	64	0	4025
0	0	9999999	999.9	350	0	4025	0	0	.6				0	
WC576	00048	G02019	A008A	177024045200	S02	06/17/1993	SEM	FL		G	24	0	0	1716
0	690	9999999	999.9	115	0	1716	0	0	0				923	Y
WC576	00048	G02019	A008A	177024045200	S02	12/04/1993	SEM	FL		G	24	0	0	80
0	205	9999999	999.9	94	0	80	0	0	0				890	Y
WC576	00048	G02019	A008A	177024045200	S02	06/15/1994	SEM	FL		G		64		
	155	9999999	0	106	0	240	0							
WC576	00048	G02019	A008A	177024045200	S02	12/09/1994	SEM	FL		G		64		
	168	9999999	0	97	0	118	0							
WC576	00048	G02019	A012	177024048300	S01	06/02/1993	SEM	FL		G	24	0	5	2430
55	1880	486000	91.7	965	5	2430	55	0	0				932	Y
WC576	00048	G02019	A012	177024048300	S01	12/08/1993	SEM	FL		G	24	0	0	1402
722	1850	9999999	100	820	0	1402	722	0	0				880	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	01482	G02021	A003D	177024008100	D02	03/10/1993	SEM	FL		G	24	0	0	1142
29	1420	9999999	100	1320	0	1142		29	0	0			950	Y
WC587	01482	G02021	A003D	177024008100	D02	10/15/1993	SEM	FL		G	24	0	0	454
21	1420	9999999	100	1240	0	454		21	0	0			942	Y
WC587	01482	G02021	A003D	177024008100	D02	03/05/1994	SEM	FL		G	24	10	0	504
9	1400	9999999	100	1225	0	504		9	0	0			885	N
WC587	01482	G02021	A003D	177024008100	D02	10/24/1994	SEM	FL		G		10		
	1325	9999999	99	1200	0	504		16						
WC587	01482	G02021	A003D	177024008100	D02	04/15/1995	SEM	FL		G		10		
	1325	9999999	99	1190	0	463		17						
WC587	01482	G02021	A003D	177024008100	D02	11/05/1995	SEM	FL		G		10		
	1280	9999999	99	1120	0	423		27						
WC587	01482	G02021	A003D	177024008100	D02	04/21/1996	SEM	FL		G		10		
	1260	9999999	99	1100	0	324		19						
WC587	01482	G02021	A006D	177024008800	D02	11/05/1995	SEM	FL		G		26		
	1780	9999999	99	1180	0	2771		317						
WC587	01482	G02021	A006D	177024008800	D02	04/20/1996	SEM	FL		G		26		
	1550	9999999	99	840	0	1006		438						
WC587	01482	G02021	A006D	177024008800	D02	11/24/1996	SEM	FL		G		32		
	1550	9999999	99	500	0	1198		384						
WC587	01482	G02021	A006D	177024008800	D02	04/17/1997	SEM	FL		G		32		
	1630	9999999	99	460	0	1173		350						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	01482	G02021	A007B	177024008900	S04	03/07/1993	SEM	FL		G	24	0	0	333
30	1550	9999999	100	470	0	333		30	0	0			940	Y
WC587	01482	G02021	A010	177024010900	S01	03/12/1993	SEM	FL		G	24	0	43	1884
35	1775	43814	44.9	1520	43	1884		35	0	0			900	Y
WC587	01482	G02021	A010	177024010900	S01	10/16/1993	SEM	FL		G	24	0	38	1885
32	1700	49605	45.7	1440	38	1885		32	0	0			942	Y
WC587	01482	G02021	A010	177024010900	S01	02/15/1994	SEM	FL			24	17	34	1621
31	1580	47676	47.7	1400	34	1621		31	60.2	0			885	N
WC587	01482	G02021	A012	177024012600	S01	03/05/1994	SEM	FL		O	24	38	353	130
7	1160	368	1.9	925	353	130		7	43.9	0			885	N
WC587	01482	G02021	A012	177024012600	S01	10/24/1994	SEM	FL		O		38		
	1310	394	.14	950	728	287		1	43.8					
WC587	01482	G02021	A012	177024012600	S01	04/30/1995	SEM	FL		O		38		
	1300	1006	4.73	870	463	466		23	43.5					
WC587	01482	G02021	A012	177024012600	S01	10/19/1995	SEM	FL		O		38		
	1260	800	12.07	880	255	204		35	44.2					
WC587	01482	G02021	A012	177024012600	S01	04/20/1996	SEM	FL		O		20		
	1150	355	17.6	640	515	183		110	42.4					
WC587	01482	G02021	A012	177024012600	S01	11/13/1996	SEM	FL		O		20		
	1180	427	23.7	540	396	169		123	42.4					
WC587	01482	G02021	A012	177024012600	S01	04/16/1997	SEM	FL		O		20		
	1100	685	24.85	520	372	255		123	42.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	01482	G02021	B002	177024083201	S01	03/04/1993	SEM	FL		G	24	0	2	2132
67	1350	1066000	97.1	950	2	2132		67	0	0			945	Y
WC587	01482	G02021	B002	177024083201	S01	10/12/1993	SEM	FL		G	24	0	1	1886
85	1350	1886000	98.8	860	1	1886		85	0	0			942	Y
WC587	01482	G02021	B002	177024083201	S01	04/26/1995	SEM	FL		G		22		
	1350	9999999	99	425	0	689		78						
WC587	01482	G02021	B003	177024083300	S01	03/02/1993	SEM	FL		G	24	0	0	741
187	1280	9999999	100	640	0	741		187	0	0			946	Y
WC587	01482	G02021	B003	177024083300	S01	10/12/1993	SEM	FL		G	24	0	0	664
160	1280	9999999	100	630	0	664		160	0	0			942	Y
WC587	01482	G02021	B004	177024105600	S01	12/31/1993	COM	FL		G	3	20	0	500
2	0	9999999	100	1800	0	4000		16	0	0		SOLD	600	
WC587	01482	G02021	B004	177024105600	S01	03/07/1994	SEM	FL		G	24	38	0	13590
0	1840	9999999	999.9	1560	0	13590		0	0	0			885	N
WC587	01482	G02021	B004	177024105600	S01	10/25/1994	SEM	FL		G		38		
	1620	9999999	0	1250	0	9662		0						
WC587	01482	G02021	B004	177024105600	S01	05/05/1995	SEM	FL		G		38		
	1310	9999999	99	1050	0	6997		1						
WC587	01482	G02021	B004	177024105600	S01	10/17/1995	SEM	FL		G		38		
	1150	9999999	99	990	0	4175		1						
WC587	01482	G02021	B004	177024105600	S01	04/18/1996	SEM	FL		G		34		
	920	9999999	0	830	0	5160		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	01482	G02021	B004	177024105600	S01	11/26/1996	SEM	FL		G		34		
	860	9999999	0	680	0	3794	0							
WC587	01482	G02021	B004	177024105600	S01	05/03/1997	SEM	FL		G		34		
	660	9999999	0	580	0	2825	0							
WC587	01482	G02021	B005	177024105700	S01	12/11/1993	COM	FL		G	4	36	0	1278
2	0	9999999	100	1120	0	7668	12	0	0	VENT	550			
WC587	01482	G02021	B005	177024105700	S01	03/06/1994	SEM	FL		24		40	0	11460
0	1500	9999999	999.9	1260	0	11460	0	0	0		885		N	
WC587	01482	G02021	B005	177024105700	S01	10/24/1994	SEM	FL		G		40		
	1400	9999999	0	1085	0	8426	0							
WC587	01482	G02021	B005	177024105700	S01	05/05/1995	SEM	FL		G		24		
	1340	9999999	99	1180	0	2911	40							
WC587	01482	G02021	B005	177024105700	S01	10/16/1995	SEM	FL		G		31		
	1340	9999999	99	990	0	2486	140							
WC587	01482	G02021	B005	177024105700	S01	04/15/1996	SEM	FL		G		28		
	1160	9999999	99	960	0	2739	161							
WC587	01482	G02021	B006	177024106600	S01	10/30/1994	SEM	FL		G		64		
	478	9999999	0	384	0	12406	0							
WC587	01482	G02021	B006	177024106600	S01	03/06/1995	POT	FL		G	4	52		
	350	9999999	0	322	0	3294	0			.65				Y
WC587	01482	G02021	B006	177024106600	S01	05/05/1995	SEM	FL		G		52		
	350	9999999	99	298	0	3001	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	01482	G02021	B006	177024106600	S01	10/10/1995	SEM	FL		G		56		
	300	9999999	0	249	0	1623	0							
WC587	01482	G02021	B006	177024106600	S01	04/15/1996	SEM	FL		G		24		
	200	9999999	0	150	0	292	0							
WC587	03165	G02023	A001	177024030500	S01	05/06/1993	COM	FL		G	24	48	12	753
2	0	62750	14.3	1050	12	753	2	55.2	0	SOLD	0			
WC587	03165	G02023	A001	177024030500	S01	05/21/1993	SEM	FL		G	24	0	33	10
5	1620	303	13.2	1010	33	10	5	0	0		990		Y	
WC587	03165	G02023	A001	177024030500	S01	12/06/1993	SEM	FL		G	24	0	32	980
9	1400	30625	22	900	32	980	9	0	0		900		Y	
WC587	03165	G02023	A001	177024030500	S01	06/12/1994	SEM	FL		G	24	54	27	819
6	1350	30333	18.2	950	27	819	6	57.1	0		890		N	
WC587	03165	G02023	A001	177024030500	S01	12/15/1994	SEM	FL		G		54		
	1500	28276	0	920	29	820	0	58.6						
WC587	03165	G02023	A001	177024030500	S01	06/11/1995	SEM	FL		G		54		
	1380	9999999	0	950	0	396	0							
WC587	03165	G02023	A001	177024030500	S01	11/24/1995	SEM	FL		G		54		
	1380	9999999	0	930	0	176	0							
WC587	03165	G02023	A001	177024030500	S01	06/02/1996	SEM	FL		G		54		
	1380	58600	0	900	10	586	0	57.1						
WC587	03165	G02023	A001	177024030500	S01	11/16/1996	SEM	FL		G		54		
	1380	34818	29.03	925	22	766	9	54.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	03165	G02023	A001	177024030500	S01	06/19/1997	SEM	FL		G		54		
	1380	9999999	0	935	0	84		0						
WC587	03165	G02023	A001	177024030500	S01	11/25/1997	SEM	FL		G		54		
	1380	39792	31.43	310	24	955		11	54.8					
WC587	03165	G02023	A002	177024032600	S01	05/23/1993	SEM	FL		G	24	0	36	1453
184	2240	40361	83.6	1650	36	1453		184	0	0		1005		Y
WC587	03165	G02023	A002	177024032600	S01	12/07/1993	SEM	FL		G	24	0	0	106
0	1500	9999999	999.9	950	0	106		0	0	0		910		Y
WC587	03165	G02023	A005	177024039800	S01	05/28/1993	SEM	FL		G	24	0	4	18
464	2900	4500	99.1	2720	4	18		464	0	0		990		Y
WC587	02851	G02023	A009	177024093701	S02	05/29/1993	SEM	FL		G	24	0	24	465
810	3590	19375	97.1	3550	24	465		810	0	0		1010		Y
WC587	02851	G02023	A009	177024093701	S02	12/12/1993	SEM	FL		G	24	0	10	206
632	4292	20600	98.4	3100	10	206		632	0	0		930		Y
WC587	03165	G02023	A010	177024107001	S01	12/01/1994	POT	FL		G	24	48		
	2778	174045	5.67	2200	133	23148		8	53.3	.6				Y
WC587	03165	G02023	A010	177024107001	S01	11/23/1997	SEM	FL		G		16		
	2700	9999999	99	340	0	328		272						
WC587	02851	G02024	A003	177024031800	S01	05/31/1993	SEM	FL		G	24	0	67	2522
0	2300	37642	0	1160	67	2522		0	0	0		1000		Y
WC587	02851	G02024	A003	177024031802	S01	09/27/1993	COM	FL		G	24	12	71	1825
19	0	25704	21.1	3800	71	1825		19	54.8	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	02851	G02024	A003	177024031802	S01	12/11/1993	SEM	FL		G	24	0	0	217
0	1575	9999999	999.9	1000	0	217	0	0	0		940	N		
WC587	02851	G02024	A003	177024031802	S02	04/04/1995	POT	FL		G	24	35		
	2280	41965	6.94	1550	201	8435	15	60.7	.6			Y		
WC587	02851	G02024	A003	177024031802	S02	06/10/1995	SEM	FL		G		44		
	2140	46396	4.5	1340	212	9836	10	60.3						
WC587	02851	G02024	A003	177024031802	S02	12/09/1995	SEM	FL		G		44		
	2210	46531	3.62	1300	213	9911	8	60.3						
WC587	02851	G02024	A003	177024031802	S02	06/08/1996	SEM	FL		G		44		
	2210	47126	3.4	1250	199	9378	7	60.3						
WC587	02851	G02024	A003	177024031802	S02	11/24/1996	SEM	FL		G		44		
	2210	47189	2.63	1275	185	8730	5	60.3						
WC587	02851	G02024	A003	177024031802	S02	05/23/1997	SEM	FL		G		64		
	2200	49110	.55	1090	181	8889	1	60.3						
WC587	02851	G02024	A003	177024031802	S02	11/28/1997	SEM	FL		G		64		
	2200	55085	2.94	1100	165	9089	5	60.3						
WC587	02851	G02024	A004	177024033800	S01	06/12/1993	COM	FL		G	24	13	112	2239
255	0	19991	69.5	2450	112	2239	255	60	0	SOLD	0			
WC587	02851	G02024	A004	177024033800	S01	07/10/1993	POT	FL		G	24	22	189	6968
22	0	36868	10.4	2000	189	6968	22	59.8	.6		0			
WC587	02851	G02024	A004	177024033800	S01	12/03/1993	SEM	FL		G	24	0	70	4800
13	2018	68571	15.7	1025	70	4800	13	0	0		905	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02851	G02024	A004	177024033800	S01	06/11/1994	SEM	FL		G	24	24	39	272
8	1250	6974	17	920	39	272		8	62		0		900	N
WC587	02851	G02024	A004	177024033800	S01	12/11/1994	SEM	FL		G		24		
	1402	48763	17.39	940	38	1853		8	37.8					
WC587	02851	G02024	A004	177024033800	S01	06/10/1995	SEM	FL		G		24		
	1300	55000	19.44	950	29	1595		7	61.5					
WC587	02851	G02024	A004	177024033800	S01	12/09/1995	SEM	FL		G		24		
	1150	48324	22.73	940	34	1643		10	61.3					
WC587	02851	G02024	A004	177024033800	S01	06/04/1996	SEM	FL		G		42		
	1200	53840	32.43	910	25	1346		12	61.3					
WC587	02851	G02024	A004	177024033800	S01	12/14/1996	SEM	FL		G		37		
	1200	45250	26.32	950	28	1267		10	61.5					
WC587	02851	G02024	A004	177024033800	S01	06/13/1997	SEM	FL		G		37		
	1200	44467	6.25	975	30	1334		2	61.5					
WC587	02851	G02024	A004	177024033800	S01	12/17/1997	SEM	FL		G		37		
	1200	9999999	99	340	0	1276		10						
WC587	02851	G02024	A006	177024040700	S03	06/04/1993	SEM	FL		G	24	0	195	7684
42	2500	39405	17.7	1770	195	7684		42	0		0		960	Y
WC587	02851	G02024	A006	177024040700	S03	12/04/1993	SEM	FL		G	24	0	191	7765
82	2500	40654	30	1640	191	7765		82	0		0		915	Y
WC587	02851	G02024	A006	177024040700	S03	06/08/1994	SEM	FL		G	24	32	187	7581
109	2495	40540	36.8	1625	187	7581		109	58.4		0		900	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	02851	G02024	A006	177024040700	S03	12/09/1994	SEM	FL		G		32		
	2441	39528	54.57	1510	159	6285	191	57.8						
WC587	02851	G02024	A006	177024040700	S03	06/09/1995	SEM	FL		G		32		
	2188	51380	86.29	1280	92	4727	579	52.6						
WC587	02851	G02024	A007	177024043700	S01	06/13/1993	SEM	FL		G	24	0	72	2473
1	1650	34347	1.4	1600	72	2473	1	0	0			960		Y
WC587	02851	G02024	A007	177024043700	S01	12/10/1993	SEM	FL		G	24	0	0	223
0	1769	9999999	999.9	1050	0	223	0	0	0			1000		Y
WC587	02851	G02024	A007	177024043700	S01	05/30/1994	SEM	FL		G	24	48	0	25
0	1345	9999999	999.9	970	0	25	0	0	0			900		N
WC587	02851	G02024	A007	177024043700	S01	11/26/1994	SEM	FL		G		48		
	1130	9999999	0	950	0	42	0							
WC587	02851	G02024	A007	177024043700	S01	06/15/1995	SEM	FL		G		48		
	1000	9999999	0	910	0	54	0							
WC587	02851	G02024	A007	177024043700	S01	12/10/1995	SEM	FL		G		48		
	1000	9999999	0	900	0	137	0							
WC587	02851	G02024	A007	177024043700	S01	06/10/1996	SEM	FL		G		48		
	1000	9999999	0	860	0	29	0							
WC587	02851	G02024	A007	177024043700	S01	12/27/1996	SEM	FL		G		48		
	1000	9999999	0	880	0	17	0							
WC587	02851	G02024	A007	177024043700	S01	12/23/1997	SEM	FL		G		48		
	1000	9999999	0	310	0	154	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	00048	G02024	A008	177024095000	S01	06/05/1993	SEM	FL		G	24	0	0	30
0	1050	9999999	999.9	950	0	30		0	0		0		935	Y
WC587	02851	G02024	A009	177024093702	S01	07/05/1995	POT	FL		G	24	17		
	6675	13242	0	5900	763	10104		0	51.1		.6			
WC587	02851	G02024	A009	177024093702	S01	06/08/1996	SEM	FL		G		22		
	5200	18716	19.26	2925	524	9807		125	52.5					
WC587	02851	G02024	A009	177024093702	S01	12/07/1996	SEM	FL		G		22		
	3100	21164	21.74	2350	378	8000		105	54.4					
WC587	02851	G02024	A009	177024093702	S01	06/16/1997	SEM	FL		G		22		
	3100	28419	22.81	1775	203	5769		60	54.8					
WC587	02851	G02024	A009	177024093702	S01	11/18/1997	SEM	FL		G		26		
	3100	49708	57.14	1340	96	4772		128	54.8					
WC639	02312	G02027	A002X	177024015000	S02	04/19/1995	POT	FL		G	24	24		
	1200	9999999	100	900	0	4100		821			.6			Y
WC639	02312	G02027	A002X	177024015000	S02	05/05/1995	SEM	FL		G		32		
	1110	9999999	99	900	0	4600		584						
WC639	02312	G02027	A005D	177024017100	D02	10/17/1994	SEM	FL		G		32		
	1200	9999999	0	1050	0	790		0	46.9					
WC639	02312	G02027	A005D	177024017100	D02	05/06/1995	SEM	FL		G		32		
	1130	9999999	99	1000	0	900		2						
WC639	02312	G02027	A005D	177024017100	D02	12/04/1995	SEM	FL		G		32		
	1130	9999999	99	1050	0	900		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC639	02312	G02027	A005D	177024017100	D02	04/20/1996	SEM	FL		G		32		
	1100	9999999	99	1000	0	940	1							
WC639	02312	G02027	A005D	177024017100	D02	10/31/1996	SEM	FL		G		10		
	1100	9999999	99	950	0	904	1							
WC639	02312	G02027	A005D	177024017100	D02	05/17/1997	SEM	FL		G		64		
	1040	9999999	99	940	0	915	1							
WC639	02312	G02027	A005D	177024017100	D02	11/02/1997	SEM	FL		G		40		
	1040	9999999	0	910	0	932	0							
WC639	02312	G02027	A012	177024019700	D01	03/28/1993	SEM	FL		G	24	0	2	3300
3	1385	1650000	60	1050	2	3300	3	0	0				980	Y
WC639	02312	G02027	A012	177024019700	D01	11/19/1993	SEM	FL		G	24	0	0	3100
2	1385	9999999	100	1040	0	3100	2	0	0				940	Y
WC639	02312	G02027	A012	177024019700	D01	04/13/1994	SEM	FL		G	24	32	0	2600
0	1200	9999999	999.9	900	0	2600	0	48.1	0				900	N
WC639	02312	G02027	A012	177024019700	D01	10/18/1994	SEM	FL		G		32		
	1080	3100000	50	970	1	3100	1	46.9						
WC639	02312	G02027	A012	177024019700	D01	05/07/1995	SEM	FL		G		32		
	1200	825000	20	910	4	3300	1	47.7						
WC639	02312	G02027	A012	177024019700	D01	12/05/1995	SEM	FL		G		32		
	1200	1550000	33.33	860	2	3100	1	45.1						
WC639	02312	G02027	A012	177024019700	D01	04/22/1996	SEM	FL		G		32		
	1200	1500000	33.33	840	2	3000	1	44.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC639	02312	G02027	A012	177024019700	D01	10/22/1996	SEM	FL		G		32		
	900	1844000	96.97	700	1	1844		32		42.9				
WC639	02312	G02027	A012	177024019700	D01	05/14/1997	SEM	FL		G		64		
	860	882000	97.37	640	1	882		37		44.5				
WC639	02312	G02027	A012	177024019700	D01	11/15/1997	SEM	FL		G		40		
	860	653000	99	610	1	653		115		45.5				
WC639	02312	G02027	A018	177024023201	S01	04/01/1994	POT	FL		G	24	128	32	15000
0	0	468750	0	1600	32	15000		0		48.6	.57		0	
WC639	02312	G02027	A018	177024023201	S01	04/13/1994	SEM	FL		G	24	999	32	15000
0	1600	468750	0	1200	32	15000		0		48.3	0		950	N
WC639	02312	G02027	A018	177024023201	S01	11/12/1994	SEM	FL		G		64		
	1040	680000	99	475	5	3400		766		46.9				
WC639	02312	G02027	A025	177024105800	S01	04/01/1994	POT	FL		G	24	128	0	4000
0	0	9999999	999.9	710	0	4000		0		0	.56		0	
WC639	02312	G02027	A025	177024105800	S01	04/01/1994	SEM	FL		G	24	999	0	4000
0	1000	9999999	999.9	650	0	4000		0		48	0		950	N
WC639	02312	G02027	A025	177024105800	S01	10/17/1994	SEM	FL		G		64		
	1000	9999999	0	380	0	1216		0		46.9				
WC639	02312	G02027	A025	177024105800	S01	05/08/1995	SEM	FL		G		64		
	1050	9999999	99	460	0	900		4						
WC639	02312	G02027	A025	177024105800	S01	11/07/1995	SEM	FL		G		64		
	1156	9999999	99	1000	0	2700		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC639	02312	G02027	A025	177024105800	S01	04/22/1996	SEM	FL		G		18		
	1154	9999999	99	600	0	1300		2						
WC639	02312	G02027	A025	177024105800	S01	11/02/1996	SEM	FL		G		64		
	800	9999999	99	250	0	334		7						
WC639	02312	G02027	A025	177024105800	S01	05/21/1997	SEM	FL		G		64		
	800	9999999	99	240	0	533		1						
WC639	02312	G02027	A025	177024105800	S01	11/10/1997	SEM	FL		G		64		
	800	9999999	0	250	0	651		0						
WC639	02312	G02027	A026	177024105501	S01	11/25/1993	COM	FL		G	24	64	0	12100
0	0	9999999	999.9	1010	0	12100		0	0		0	SOLD	0	
WC639	02312	G02027	A026	177024105501	S01	11/29/1993	POT	FL		G	24	999	0	12000
0	0	9999999	999.9	1010	0	12000		0	0		.57		0	
WC639	02312	G02027	A026	177024105501	S01	04/01/1994	SEM	FL		G	24	999	0	15000
0	1200	9999999	999.9	1000	0	15000		0	48.3		0		950	N
EC222	02899	G02037	A006D	177034006700	D04	06/03/1993	SEM	FL		G	24	0	0	285
354	930	9999999	100	350	0	285		354	0		0		3	Y
EC222	02899	G02037	A006D	177034006700	D04	11/27/1993	SEM	FL		G	24	0	0	300
250	930	9999999	100	360	0	300		250	0		0		360	Y
EC222	02899	G02037	A006D	177034006700	D04	03/17/1994	SEM	FL		G	24	64	0	435
288	850	9999999	100	385	0	435		288	0		0		375	N
EC222	02899	G02037	A006D	177034006700	D04	08/15/1994	SEM	FL		G		64		
	540	9999999	99	350	0	809		200	46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC222	02899	G02037	A006D	177034006700	D04	05/07/1995	SEM	FL		G		64		
	800	9999999	99	320	0	213		344						
EC222	02899	G02037	A006D	177034006700	D04	11/05/1995	SEM	FL		G		64		
	860	9999999	99	220	0	261		346						
EC222	02899	G02037	A006D	177034006700	D04	07/20/1996	SEM	FL		G		64		
	1050	9999999	99	270	0	252		183						
EC222	02899	G02037	A006D	177034006700	D04	12/15/1996	SEM	FL		G		64		
	980	9999999	99	230	0	139		299						
EC222	02899	G02037	A006D	177034006700	D04	06/04/1997	SEM	FL		G		64		
	560	9999999	99	210	0	131		328						
EC222	02899	G02037	A006D	177034006700	D04	11/16/1997	SEM	FL		G		64		
	1000	9999999	99	207	0	207		269						
EC222	02899	G02037	A008	177034033300	S02	02/13/1993	SEM	FL		G	24	0	36	2752
770	3750	76444	95.5	3000	36	2752		770	0		0		1080	Y
EC222	02899	G02037	A008	177034033300	S02	03/20/1993	SEM	FL		G	24	0	43	3541
1018	3550	82349	95.9	2800	43	3541		1018	0		0		1100	Y
EC222	02899	G02037	A008	177034033300	S02	11/28/1993	SEM	FL		G	24	0	26	1632
800	3500	62769	96.9	2260	26	1632		800	0		0		1180	Y
EC222	02899	G02037	A008	177034033300	S02	03/18/1994	SEM	FL		G	24	16	14	1936
321	3200	138286	95.8	2150	14	1936		321	46.4		0		1170	N
EC222	02899	G02037	A008	177034033300	S02	06/01/1995	SEM	FL		G		16		
	2775	110650	96.35	2150	20	2213		528	46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC222	02899	G02037	A008	177034033300	S03	06/24/1996	POT	FL		G	24	29		
	4400	98079	7.33	2350	139	13633		11		42.3	.6			
EC222	02899	G02037	A008	177034033300	S03	12/16/1996	SEM	FL		G		48		
	3600	244400	16.67	1450	50	12220		10		43.7				
EC222	02899	G02037	A008	177034033300	S03	06/02/1997	SEM	FL		G		48		
	2700	1396102	15.71	1358	59	82370		11		44.3				
EC222	02899	G02037	A008	177034033300	S03	11/01/1997	SEM	FL		G		48		
	2600	114366	51.19	1320	41	4689		43		44.8				
EC222	02899	G02037	A011	177034033400	S03	12/03/1997	SEM	FL		G		16		
	2650	198556	98.58	2110	9	1787		623		44.3				
EC222	02899	G02037	A012	177034034700	S02	02/05/1993	SEM	FL		G	24	0	2	531
64	2500	265500	97	340	2	531		64	0		0		340	Y
EC222	02899	G02037	A012	177034034700	S02	11/27/1993	SEM	FL		G	24	0	0	480
16	2175	9999999	100	350	0	480		16	0		0		360	Y
EC222	02899	G02037	A012	177034034700	S02	05/14/1994	SEM	FL		G		64		
	1500	9999999	100	320	0	240		80						
EC222	02899	G02037	A012	177034034700	S02	08/07/1994	SEM	FL		G		64		
	1625	9999999	99	360	0	571		204		46.5				
EC222	02899	G02037	A012	177034034700	S02	11/07/1994	SEM	FL		G		64		
	1500	724000	99	340	1	724		172		47				
EC222	02899	G02037	A012	177034034700	S02	05/08/1995	SEM	FL		G		64		
	2215	610000	99	340	1	610		135		47				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC222	02899	G02037	A012	177034034700	S02	11/07/1995	SEM	FL		G		64		
	2250	9999999	99	230	0	465	126							
EC222	02899	G02037	A012	177034034700	S02	07/17/1996	SEM	FL		G		64		
	2250	55667	93.55	240	6	334	87	45						
EC222	02899	G02037	A012	177034034700	S02	12/17/1996	SEM	FL		G		64		
	2350	27772	94.77	240	57	1583	1032	45.3						
EC222	02899	G02037	B001	177034063100	S01	09/08/1993	COM	FL		G	24	12	133.6	8051
4.6	0	60082	3.3	3500	134	8051	5	47.5	0	SOLD		0		
EC222	02899	G02037	B001	177034063100	S01	03/17/1994	SEM	FL		G	24	30	22	26014
0	3200	1182455	0	2600	22	26014	0	45.8	0			1290		N
EC222	02899	G02037	B001	177034063100	S01	08/07/1994	SEM	FL		G		42		
	2900	1790067	40	2096	15	26851	10	47.5						
EC222	02899	G02037	B001	177034063100	S01	05/07/1995	SEM	FL		G		43		
	2300	1336625	89.69	1294	8	10693	72	47.6						
EC222	02899	G02037	B001	177034063100	S01	06/03/1997	SEM	FL		G		40		
	2500	1258250	99	1195	4	5033	2016	45.7						
EC222	02899	G02037	B001	177034063100	S01	11/14/1997	SEM	FL		G		40		
	2500	9999999	99	1541	0	2758	1680							
EC222	02899	G02037	B002	177034063600	S01	07/08/1993	COM	FL		G	14	11	134	4901
0	0	36530	0	3785	230	8402	0	46.3	0	SOLD		0		
EC222	02899	G02037	B002	177034063600	S01	03/16/1994	SEM	FL		G	24	40	41	3882
19	1850	94683	31.7	1300	41	3882	19	47.3	0			1275		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC222	02899	G02037	B002	177034063600	S01	12/13/1997	SEM	FL		G		40		
	3920	69317	87.18	1420	120	8318		816		47.5				
EC222	02899	G02037	C001	177034068200	S01	10/23/1995	POT	FL		G	24	38		
	7000	25906	2.41	5615	1380	35750		34		43	.6			
EC222	02899	G02037	C001	177034068200	S01	11/19/1995	SEM	FL		G		46		
	5600	34110	21.16	3648	1207	41171		324		44.7				
EC222	02899	G02037	C001	177034068200	S01	06/25/1996	SEM	FL		G		54		
	4500	29005	60.08	2850	840	24364		1264		42.8				
EC222	02899	G02037	C001	177034068200	S01	12/22/1996	SEM	FL		G		40		
	4640	34875	78.95	2154	384	13392		1440		46				
EC222	02899	G02037	C001	177034068200	S01	06/04/1997	SEM	FL		G		35		
	4450	46195	4.36	2908	856	39543		39		47.4				
EC222	02899	G02037	C001	177034068200	S01	12/23/1997	SEM	FL		G		73		
	3500	62200	3.85	1590	500	31100		20		48.6				
EC222	02899	G02037	C002	177034079200	S01	12/23/1996	POT	FL		G	24	64		
	5800	31603	4.44	2688	1032	32614		48		45.2	.6			
EC222	02899	G02037	C002	177034079200	S01	06/02/1997	SEM	FL		G		25		
	4250	44048	10.31	2337	609	26825		70		44.8				
EC222	02899	G02037	C002	177034079200	S01	12/17/1997	SEM	FL		G		98		
	3500	64167	38.18	1075	204	13090		126		52.9				
EC231	02899	G02038	A002B	177034007500	S03	05/21/1993	SEM	FL		G	24	0	2	2205
4	0	1102500	66.7	435	2	2205		4		0	0		300	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	02899	G02038	A002B	177034007500	S03	12/10/1993	SEM	FL		G	24	0	0	959
68	0	9999999	100	280	0	959		68	0		0		300	Y
EC231	01764	G02038	A005	177034008100	D01	06/14/1993	SEM	FL		G	24	0	0	1504
29	0	9999999	100	175	0	1504		29	0		0		75	Y
EC231	01764	G02038	A006D	177034008200	D02	06/03/1993	SEM	FL		G	24	0	5	1342
21	0	268400	80.8	1600	5	1342		21	0		0		1020	Y
EC231	01764	G02038	A010	177034009000	S01	05/27/1993	SEM	FL		G	24	0	7	1308
4	0	186857	36.4	1940	7	1308		4	0		0		1000	Y
EC231	01764	G02038	A010	177034009000	S01	12/16/1993	SEM	FL		G	24	0	42.5	859
34	2255	19977	44.4	1340	43	859		34	0		0		1050	Y
EC231	01764	G02038	A010	177034009000	S01	05/26/1994	SEM	FL		G	24	32	4	1093
192	1240	273250	98	700	4	1093		192	46		0		155	N
EC231	01764	G02038	A010A	177034009000	S02	05/16/1995	COM	FL		G	24	32		
		114357	12.5	2100	14	1601		2						
EC231	01764	G02038	A010A	177034009000	S02	05/16/1995	POT	FL		G	8	32		
	2025	104308	7.14	1300	13	1356		1	52		.6			
EC231	02899	G02038	A011B	177034010900	S03	05/20/1993	SEM	FL		G	24	0	93	8752
3	0	94108	3.1	2475	93	8752		3	0		0		1020	Y
EC231	02899	G02038	A011B	177034010900	S03	12/12/1993	SEM	FL		G	24	0	50.4	8681
4	0	173620	7.4	2300	50	8681		4	0		0		1055	Y
EC231	02899	G02038	A011B	177034010900	S03	06/11/1994	SEM	FL		G	24	11	61	8775
4	2986	143852	6.2	2200	61	8775		4	50.2		0		1065	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	02899	G02038	A011B	177034010900	S03	11/18/1994	SEM	FL		G		11		
	2250	197806	0	1500	36	7121		0		50				
EC231	02899	G02038	A011B	177034010900	S03	06/11/1995	SEM	FL		G		64		
	2100	564250	33.33	1150	4	2257		2		48.2				
EC231	02899	G02038	A011B	177034010900	S03	11/15/1995	SEM	FL		G		18		
	1265	256300	23.08	725	10	2563		3		51				
EC231	02899	G02038	A011B	177034010900	S03	06/05/1996	SEM	FL		G		48		
	1265	227400	54.55	200	5	1137		6		49				
EC231	02899	G02038	A011B	177034010900	S03	11/27/1996	SEM	FL		G		48		
	550	134429	56.25	160	7	941		9		45				
EC231	02899	G02038	A011B	177034010900	S03	05/19/1997	SEM	FL		G		48		
	550	233667	25	100	3	701		1		47.2				
EC231	02899	G02038	A012	177034009900	S01	03/02/1993	QTR	GL		O	24	109	59	130.21
2.08	0	2203	3.4	90	59	130		2	0	0			0	Y
EC231	02899	G02038	A012	177034009900	S01	06/02/1993	QTR	GL		O	24	109	44	80.74
0	0	1841	0	90	44	81		0	0	0			0	Y
EC231	02899	G02038	A012	177034009900	S01	08/16/1993	QTR	GL		O	24	109	58	101.85
0	0	1759	0	100	58	102		0	0	0			0	Y
EC231	02899	G02038	A012	177034009900	S01	06/17/1994	SEM	GL		O	24	64	15	342
0	1040	22800	0	90	15	342		0		34.4	0		65	N
EC231	02899	G02038	A012	177034009900	S01	11/16/1994	SEM	GL		O		64		
	980	15000	0	90	10	150		0		36.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	02899	G02038	A012	177034009900	S01	11/27/1995	SEM	FL		O		64		
	1360	3379	15.07	140	124	419		22		33.7				
EC231	02899	G02038	A012	177034009900	S01	06/07/1996	SEM	GL		O		64		
	1360	775	13.98	140	80	62		13		34.8				
EC231	02899	G02038	A012	177034009900	S01	11/17/1996	SEM	GL		O		64		
	1360	1482	6.59	100	85	126		6		34				
EC231	02899	G02038	A012	177034009900	S01	05/23/1997	SEM	GL		O		64		
	1100	8085	11.94	260	59	477		8		32.8				
EC231	02899	G02038	A012	177034009900	S01	12/01/1997	SEM	GL		O		64		
	1360	5820	0	120	89	518		0		33.5				
EC231	02899	G02038	A019A	177034046900	S02	06/23/1994	POT	FL		G	24	20	4.7	923
152	2700	184600	97	2200	5	923		152		46.2	.6		0	
EC231	01764	G02038	B002	177034016100	D01	06/02/1993	SEM	FL		G	24	0	3	1365
0	0	455000	0	370	3	1365		0		0	0		390	Y
EC231	01764	G02038	B002	177034016100	D01	12/07/1993	SEM	FL		G	24	0	0	1197
12	0	9999999	100	220	0	1197		12		0	0		210	Y
EC231	01764	G02038	B002	177034016100	D01	06/12/1994	SEM	FL		G	24	64	0	810
12	911	9999999	100	220	0	810		12		0	0		180	N
EC231	01764	G02038	B002	177034016100	D01	11/16/1994	SEM	FL		G		64		
	605	9999999	0	230	0	651		0						
EC231	01764	G02038	B002	177034016100	D01	05/26/1995	SEM	FL		G		64		
	790	9999999	99	110	0	376		10						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC231	01764	G02038	B002	177034016100	D01	11/26/1995	SEM	FL		G		64		
	790	9999999	99	100	0	679	12							
EC231	01764	G02038	B002	177034016100	D01	06/10/1996	SEM	FL		G		64		
	790	9999999	99	125	0	435	12							
EC231	01764	G02038	B002	177034016100	D01	11/19/1996	SEM	FL		G		64		
	790	9999999	0	110	0	336	0							
EC231	01764	G02038	B002	177034016100	D01	06/11/1997	SEM	FL		G		64		
	720	9999999	0	120	0	233	0							
EC231	01764	G02038	B002	177034016100	D01	11/09/1997	SEM	FL		G		64		
	790	9999999	0	150	0	592	0							
EC231	01764	G02038	B009	177034021500	S01	11/07/1993	POT	FL		G	4	48	0	90.83
0	0	9999999	999.9	200	0	545	0		0	.6			0	
EC231	01764	G02038	B009	177034021500	S01	12/02/1993	SEM	FL		G	24	0	0	125
0	0	9999999	999.9	200	0	125	0		0	0			0	Y
EC231	01764	G02038	B009	177034021500	S01	06/20/1994	SEM	FL		G	24	48	0	556
0	330	9999999	999.9	215	0	556	0		0	0			190	N
EC231	01764	G02038	B009	177034021500	S01	11/16/1994	SEM	FL		G		48		
	330	9999999	0	220	0	531	0							
EC231	01764	G02038	B009	177034021500	S01	05/26/1995	SEM	FL		G		48		
	410	9999999	0	220	0	141	0							
EC231	01764	G02038	B009	177034021500	S01	11/26/1995	SEM	FL		G		48		
	400	9999999	0	380	0	475	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC231	01764	G02038	B009	177034021500	S01	06/07/1996	SEM	FL		G		64		
	140	9999999	0	110	0	185	0							
EC231	01764	G02038	B009	177034021500	S01	11/19/1996	SEM	FL		G		48		
	140	9999999	0	100	0	166	0							
EC231	01764	G02038	B009	177034021500	S01	06/11/1997	SEM	FL		G		48		
	140	9999999	0	120	0	129	0							
EC231	01764	G02038	B009	177034021500	S01	06/14/1997	SEM	FL		G		48		
	790	9999999	0	100	0	195	0							
EC231	01764	G02038	C004	177034045900	S01	08/18/1993	POT	FL		G	7.2	30	.99	741
160	0	823333	99.4	490	3	2470	533		45.7	.6		0		
EC231	01764	G02038	C004	177034045900	S01	12/02/1993	SEM	FL		G	24	0	0	1705
576	0	9999999	100	400	0	1705	576		0	0		160		Y
EC231	01764	G02038	C004	177034045900	S01	05/27/1994	SEM	FL		G	24	48	0	1184
482	1400	9999999	100	340	0	1184	482		0	0		200		N
EC231	01764	G02038	C004	177034045900	S01	05/30/1995	SEM	FL		G		48		
	1090	9999999	99	300	0	1244	650							
EC231	01764	G02038	C004	177034045900	S01	11/26/1995	SEM	FL		G		48		
	1020	9999999	99	350	0	1052	443							
EC231	01764	G02038	C004	177034045900	S01	06/08/1996	SEM	FL		G		48		
	1360	9999999	99	380	0	959	425							
EC231	01764	G02038	C004	177034045900	S01	11/06/1996	SEM	FL		G		48		
	1340	9999999	99	260	0	1110	430							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	01764	G02038	C004	177034045900	S01	03/11/1997	SEM	FL		G		48		
	1340	9999999	99	260	0	534		360						
EC231	01764	G02038	C005A	177034037500	S02	05/14/1993	SEM	FL		G	24	0	0	2769
326	0	9999999	100	1950	0	2769		326	0		0		400	Y
EC231	01764	G02038	C005A	177034037500	S02	03/05/1994	POT	FL		G	24	10	0	1610
200	0	9999999	100	1920	0	1610		200	0		.6		0	
EC231	01764	G02038	C005A	177034037500	S02	05/31/1994	SEM	FL		G	24	15	0	1618
961	2320	9999999	100	1300	0	1618		961	0		0		200	N
EC231	01764	G02038	D002	177034042200	S01	03/09/1993	QTR	GL		O	24	64	32	127.81
132.95	0	4000	80.6	340	32	128		133	0		0		0	Y
EC231	01764	G02038	D002	177034042200	S01	05/29/1993	QTR	GL		O	24	64	32	32.99
0	0	1031	0	360	32	33		0	0		0		0	Y
EC231	01764	G02038	D002	177034042200	S01	08/22/1993	QTR	GL		O	24	64	82	286.02
100.22	0	3488	55	200	82	286		100	0		0		0	Y
EC231	01764	G02038	D002	177034042200	S01	06/17/1994	SEM	GL		O	24	64	42	407
83	1212	9690	66.4	245	42	407		83	32.3		0		235	N
EC231	01764	G02038	D002	177034042200	S01	11/14/1994	SEM	GL		O		64		
	1212	3527	69.95	240	55	194		128	32.5					
EC231	01764	G02038	D002	177034042200	S01	11/23/1995	SEM	GL		O		64		
	1210	188000	97.75	210	2	376		87	34.8					
EC231	01764	G02038	D002	177034042200	S01	06/05/1996	SEM	GL		O		64		
	1260	13714	96.74	230	7	96		208	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC231	01764	G02038	D002	177034042200	S01	12/04/1996	SEM	GL		O		64		
	1260	10214	92.55	230	14	143		174	33.5					
EC231	01764	G02038	D002	177034042200	S01	06/15/1997	SEM	GL		O		64		
	1020	3846	97.63	270	13	50		536	34.5					
EC231	01764	G02038	D002	177034042200	S01	12/01/1997	SEM	GL		O		64		
	490	2500	0	445	20	50		0	33.8					
EC231	01764	G02038	D004	177034042300	S01	02/28/1993	QTR	GL		O	24	64	41	45.43
3.42	0	1098	7.7	315	41	45		3	0	0			0	Y
EC231	01764	G02038	D004	177034042300	S01	06/15/1993	QTR	GL		O	24	64	54	86.62
47.5	0	1611	46.8	150	54	87		48	0	0			0	Y
EC231	01764	G02038	D004	177034042300	S01	08/21/1993	QTR	GL		O	24	64	45	195.57
7.2	0	4356	13.8	165	45	196		7	0	0			0	Y
EC231	01764	G02038	D004	177034042300	S01	06/23/1994	SEM	GL		O	24	64	41	218
9	1290	5317	18	280	41	218		9	32.6	0			255	N
EC231	01764	G02038	D004	177034042300	S01	12/02/1994	SEM	GL		O		64		
	1105	897	27.5	230	29	26		11	35.8					
EC231	01764	G02038	D004	177034042300	S01	11/25/1995	SEM	GL		O		64		
	1200	2269	45.83	195	26	59		22	36.3					
EC231	01764	G02038	D004	177034042300	S01	06/08/1996	SEM	GL		O		64		
	1390	412	95.04	230	17	7		326	35					
EC231	01764	G02038	D004	177034042300	S01	11/30/1996	SEM	GL		O		64		
	1080	5000	91.97	240	11	55		126	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	01764	G02038	D004	177034042300	S01	06/14/1997	SEM	GL		O		64		
	1000	750	68.75	240	20	15		44	33					
EC231	01764	G02038	D004	177034042300	S01	12/01/1997	SEM	GL		O		64		
	1393	2500	0	450	20	50		0	32.6					
EC231	01764	G02038	D007	177034063800	S01	05/25/1993	COM	FL		G	3.2	12	4.53	136.8
65.86	0	30176	93.6	2850	34	1026		494	44.8	0		SOLD	945	
EC231	01764	G02038	D007	177034063800	S01	06/14/1993	SEM	FL		G	24	0	155	10169
10	0	65606	6.1	3525	155	10169		10	0	0		1070		Y
EC231	01764	G02038	D007	177034063800	S01	06/14/1993	POT	FL		G	14	20	90.4	5932
6	0	65606	6.2	3525	155	10169		10	48	.6		0		
EC231	01764	G02038	D007	177034063800	S01	12/03/1993	SEM	FL		G	24	0	49.8	8510
0	0	170200	0	1700	50	8510		0	0	0		1145		Y
EC231	01764	G02038	D007	177034063800	S01	06/08/1994	SEM	FL		G	24	20	37	4915
0	2450	132838	0	1240	37	4915		0	51.4	0		1100		N
EC231	01764	G02038	D007	177034063800	S01	11/16/1994	SEM	FL		G		64		
	1855	9999999	99	1150	0	3004		41						
EC231	01764	G02038	D007	177034063800	S01	05/29/1995	SEM	FL		G		64		
	1700	101667	36.36	1200	21	2135		12	47.4					
EC231	01764	G02038	D007	177034063800	S01	11/22/1995	SEM	FL		G		64		
	1620	124273	69.86	300	22	2734		51	51.6					
EC231	01764	G02038	D007	177034063800	S01	06/05/1996	SEM	FL		G		64		
	1620	9999999	99	250	0	1673		22						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC231	01764	G02038	D007	177034063800	S01	11/18/1996	SEM	FL		G		64		
	1040	9999999	99	240	0	1314	10							
EC231	01764	G02038	D007	177034063800	S01	05/22/1997	SEM	FL		G		64		
	1000	9999999	99	300	0	1082	11							
EC231	01764	G02038	D007	177034063800	S01	11/09/1997	SEM	FL		G		64		
	1040	9999999	0	420	0	850	0							
EC231	01764	G02038	E002	177034038101	S01	06/05/1993	SEM	FL		G	24	0	3	2418
9	0	806000	75	555	3	2418	9	0	0			310		Y
EC231	01764	G02038	E002	177034038101	S01	12/02/1993	SEM	FL		G	24	0	49	1922
25	1428	39224	33.8	250	49	1922	25	0	0			150		Y
EC231	01764	G02038	E002	177034038101	S01	06/03/1994	SEM	FL		G	24	48	4	1645
23	1428	411250	85.2	500	4	1645	23	48	0			150		N
EC231	01764	G02038	E002	177034038101	S01	11/25/1994	SEM	FL		G		48		
	1020	9999999	99	210	0	1437	20							
EC231	01764	G02038	E002	177034038101	S01	05/25/1995	SEM	FL		G		48		
	1428	9999999	99	200	0	1115	45							
EC231	01764	G02038	E002	177034038101	S01	11/30/1995	SEM	FL		G		48		
	1400	822000	96	210	1	822	24	48.8						
EC231	01764	G02038	E002	177034038101	S01	06/04/1996	SEM	FL		G		48		
	1300	9999999	99	310	0	636	18							
EC231	00236	G02038	E004A	177034061000	S02	05/22/1993	SEM	FL		G	24	0	0	2957
0	0	9999999	999.9	370	0	2957	0	0	0			300		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC231	00236	G02038	E004A	177034061000	S02	12/10/1993	SEM	FL		G	24	0	0	735
1	0	9999999	100	200	0	735	1	0	0		160	Y		
EC231	00236	G02038	E004A	177034061000	S02	06/04/1994	SEM	FL		G	24	64	10	2040
288	480	204000	96.6	85	10	2040	288	48	0		75	N		
EC231	01764	G02038	F001	177034052200	S01	06/05/1993	SEM	FL		G	24	0	1	841
8	0	841000	88.9	340	1	841	8	0	0		310	Y		
EC231	01764	G02038	F001	177034052200	S01	11/15/1993	SEM	FL		G	24	0	0	779
5	1190	9999999	100	150	0	779	5	0	0		65	Y		
EC231	01764	G02038	F001	177034052200	S01	05/30/1994	SEM	FL		G	24	64	2	731
7	1113	365500	77.8	140	2	731	7	49.3	0		75	N		
EC231	01764	G02038	F001	177034052200	S01	11/13/1994	SEM	FL		G		64		
	1113	394000	75	130	2	788	6	47.6						
EC231	01764	G02038	F001	177034052200	S01	06/02/1995	SEM	FL		G		64		
	1100	287500	75	200	2	575	6	54.6						
EC231	01764	G02038	F001	177034052200	S01	11/24/1995	SEM	FL		G		64		
	1100	9999999	99	230	0	524	7							
EC231	01764	G02038	F001	177034052200	S01	06/10/1996	SEM	FL		G		64		
	1070	9999999	0	140	0	482	0							
EC231	01764	G02038	F001	177034052200	S01	11/21/1996	SEM	FL		G		64		
	1070	9999999	99	110	0	497	7							
EC231	01764	G02038	F001	177034052200	S01	05/26/1997	SEM	FL		G		48		
	980	9999999	99	250	0	462	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	01764	G02038	F001	177034052200	S01	11/20/1997	SEM	FL		G		28		
	1070	9999999	99	400	0	500		8						
EC231	01764	G02038	F002	177034054400	S01	06/04/1993	SEM	FL		G	24	0	0	1067
0	0	9999999	999.9	340	0	1067		0	0		0		320	Y
EC231	01764	G02038	F002	177034054400	S01	12/03/1993	SEM	FL		G	24	0	0	647
0	0	9999999	999.9	113	0	647		0	0		0		70	Y
EC231	01764	G02038	F002	177034054400	S01	06/12/1994	SEM	FL		G	24	64	0	581
0	540	9999999	999.9	120	0	581		0	0		0		65	N
EC231	01764	G02038	F002	177034054400	S01	11/20/1994	SEM	FL		G		64		
	540	9999999	0	95	0	566		0						
EC231	01764	G02038	F002	177034054400	S01	05/27/1995	SEM	FL		G		64		
	500	9999999	99	85	0	357		2						
EC231	01764	G02038	F002	177034054400	S01	11/14/1995	SEM	FL		G		64		
	540	9999999	0	80	0	67		0						
EC231	01764	G02038	F002	177034054400	S01	05/26/1996	SEM	FL		G		64		
	240	9999999	0	75	0	37		0						
EC231	01764	G02038	F002A	177034054400	S02	10/20/1996	COM	FL		G	24	13		
		9999999	0	2500	0	1298		0						
EC231	01764	G02038	F002A	177034054400	S02	10/20/1996	POT	FL		G	24	13		
	2600	9999999	0	2500	0	1298		0			.6			
EC231	01764	G02038	F002A	177034054400	S02	11/08/1996	SEM	FL		G		13		
	2500	9999999	0	2310	0	1145		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC231	01764	G02038	F002A	177034054400	S02	05/11/1997	SEM	FL		G		13		
	2220	9999999	99	550	0	273	79							
EC231	01764	G02038	F002A	177034054400	S02	11/20/1997	SEM	FL		G		13		
	100	9999999	0	100	0	50	0							
EC231	01764	G02038	F003B	177034054900	S03	05/28/1993	SEM	FL		G	24	0	0	1163
0	0	9999999	999.9	2025	0	1163	0	0	0			1010		Y
EC231	01764	G02038	F003B	177034054900	S03	12/10/1993	SEM	FL		G	24	0	45.2	1008
5	0	22400	10	1800	45	1008	5	0	0			150		Y
EC231	01764	G02038	F003B	177034054900	S03	06/10/1994	SEM	FL		G	24	11	3	1243
2	2100	414333	40	1800	3	1243	2	45.2	0			150		N
EC231	01764	G02038	F003B	177034054900	S03	11/17/1994	SEM	FL		G		11		
	2100	349000	62.5	1700	3	1047	5	43.6						
EC231	01764	G02038	F003B	177034054900	S03	05/22/1995	SEM	FL		G		11		
	2000	261000	76.47	1760	4	1044	13	48.8						
EC231	01764	G02038	F003B	177034054900	S03	11/24/1995	SEM	FL		G		11		
	2350	9999999	99	2010	0	1077	3							
EC231	01764	G02038	F003B	177034054900	S03	06/04/1996	SEM	FL		G		11		
	2350	1174000	85.71	1700	1	1174	6	46.8						
EC231	01764	G02038	F003B	177034054900	S03	11/15/1996	SEM	FL		G		11		
	2350	9999999	0	1600	0	1058	0	45						
EC231	01764	G02038	F003B	177034054900	S03	05/24/1997	SEM	FL		G		11		
	2250	657000	33.33	1840	2	1314	1	43.7						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	01764	G02038	F003B	177034054900	S03	11/28/1997	SEM	FL		G		17		
	2350	9999999	99	1740	0	1842		1						
EC231	01764	G02038	F004	177034061900	S01	04/21/1993	COM	FL		G	8	9	3.53	802.33
2	0	218818	36.2	2070	11	2407		6	51		0	SOLD	910	
EC231	01764	G02038	F004	177034061900	S01	05/10/1993	POT	FL		G	6	20	11.5	1726.25
1.3	0	150109	10.2	1900	46	6905		5	51.2		.6		0	
EC231	01764	G02038	F004	177034061900	S01	06/03/1993	SEM	FL		G	24	0	49	7215
1	0	147245	2	1910	49	7215		1	0		0		1010	Y
EC231	01764	G02038	F004	177034061900	S01	12/01/1993	SEM	FL		G	24	0	51.8	7074
6	0	136038	10.4	1560	52	7074		6	0		0		1040	Y
EC231	01764	G02038	F004	177034061900	S01	06/05/1994	SEM	FL		G	24	37	5	5787
5	2360	1157400	50	1245	5	5787		5	51.9		0		1055	N
EC231	01764	G02038	F004	177034061900	S01	11/19/1994	SEM	FL		G		37		
	1610	212647	0	1200	17	3615		0	52					
EC231	01764	G02038	F004	177034061900	S01	06/01/1995	SEM	FL		G		31		
	1610	539667	35.71	650	9	4857		5	53.8					
EC231	01764	G02038	F004	177034061900	S01	11/26/1995	SEM	FL		G		48		
	1610	727400	50	500	5	3637		5	51					
EC231	01764	G02038	F004	177034061900	S01	06/05/1996	SEM	FL		G		48		
	960	2172000	66.67	330	1	2172		2	51					
EC231	01764	G02038	F004	177034061900	S01	11/19/1996	SEM	FL		G		48		
	850	1412000	75	280	1	1412		3	50.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC231	01764	G02038	F004	177034061900	S01	05/25/1997	SEM	FL		G		48		
	810	1120000	50	300	1	1120	1	48.2						
EC231	01764	G02038	F004	177034061900	S01	11/20/1997	SEM	FL		G		28		
	660	1087000	50	220	1	1087	1	48						
EC271	02589	G02039	B003	177044008202	S01	05/05/1996	SEM	FL		G		32		
	1970	280676	11.9	1830	37	10385	5	52.8						
EC271	02589	G02039	B003	177044008202	S01	07/16/1996	POT	FL		G	7	30		
	1980	396250	19.2	1875	20	7925	5	53.5	.58					
EC271	02589	G02039	B003	177044008202	S01	03/24/1997	SEM	FL		G		24		
	2255	319400	0	1015	5	1597	0	52.3						
EC271	02589	G02039	B003	177044008202	S01	10/20/1997	SEM	FL		G		16		
	2375	149000	50	1050	7	1043	7	52						
EC271	02589	G02039	B007	177044013300	S01	04/21/1993	SEM	FL		G	24	0	19	2953
5	2050	155421	20.8	1380	19	2953	5	0	0			1075		Y
EC271	02589	G02039	B007	177044013300	S01	10/19/1993	SEM	FL		G	24	0	17	2704
42	2060	159059	71.2	1340	17	2704	42	0	0			990		Y
EC271	02589	G02039	B007	177044013300	S01	02/10/1994	SEM	FL		G	24	22	15	2722
54	2060	181467	78.3	1320	15	2722	54	49.1	0			1080		N
EC271	02589	G02039	B007	177044013300	S01	09/22/1994	SEM	FL		G		22		
	1675	219333	81.82	1300	12	2632	54	50.6						
EC271	02589	G02039	B007	177044013300	S01	04/19/1995	SEM	FL		G		22		
	2040	217417	82.35	1260	12	2609	56	51.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	02589	G02039	B007	177044013300	S01	11/19/1995	SEM	FL		G		22		
	2025	127542	69.23	1295	24	3061	54	51.4						
EC271	02589	G02039	B007	177044013300	S01	05/12/1996	SEM	FL		G		18		
	1850	148600	70.59	1260	10	1486	24	51.8						
EC271	02589	G02039	B007	177044013300	S01	11/08/1996	SEM	FL		G		18		
	1850	268250	90.91	1125	4	1073	40	51.8						
EC271	02589	G02039	B007	177044013300	S01	03/28/1997	SEM	FL		G		18		
	1700	304333	89.66	1110	3	913	26	51.8						
EC271	02589	G02039	B007	177044013300	S01	10/20/1997	SEM	FL		G		18		
	1600	245875	0	1115	8	1967	0	53						
EC271	02589	G02039	B009	177044036300	S02	04/21/1993	SEM	FL		G	24	0	0	4684
0	1320	9999999	999.9	1340	0	4684	0	0	0			1075		Y
EC271	02589	G02039	B009	177044036300	S02	10/19/1993	SEM	FL		G	24	0	8	4756
0	1345	594500	0	1290	8	4756	0	0	0			990		Y
EC271	02589	G02039	B011	177044082000	S01	05/07/1996	SEM	FL		G		27		
	2000	315615	16.13	1675	52	16412	10	53.2						
EC271	02589	G02039	B011	177044082000	S01	07/07/1996	POT	FL		G	17	40		
	1980	330837	15.95	1650	49	16211	9	53.2	.58					
EC271	02589	G02039	B011	177044082000	S01	10/28/1996	SEM	FL		G		40		
	1850	378293	18	1525	41	15510	9	52						
EC271	02589	G02039	B011	177044082000	S01	03/25/1997	SEM	FL		G		40		
	1800	471567	23.08	1480	30	14147	9	51.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	02589	G02039	B011	177044082000	S01	10/19/1997	SEM	FL		G		42		
	1585	528417	20	1320	24	12682		6		53.4				
EC271	02589	G02039	B012	177044082501	S01	05/09/1996	SEM	FL		G		17		
	1340	9999999	0	1220	0	2174		0						
EC271	02589	G02039	B012	177044082501	S01	10/19/1997	SEM	FL		G		12		
	1400	9999999	0	1200	0	1176		0						
EC271	00105	G02045	B014C	177044061900	S04	03/02/1993	SEM	FL		G	24	0	3	866
133	2100	288667	97.8	1175	3	866		133	0		0		1050	Y
EC271	00105	G02045	B014C	177044061900	S04	10/24/1993	SEM	FL		G	24	0	2	663
0	1600	331500	0	1170	2	663		0	0		0		1035	Y
EC271	00105	G02045	B014C	177044061900	S04	02/11/1994	SEM	FL		G	24	22	2	521
179	1600	260500	98.9	1110	2	521		179	50.1		0		1063	N
EC271	00105	G02045	B015A	177044062100	S02	03/12/1993	SEM	FL		G	24	0	5	2017
3	1310	403400	37.5	1240	5	2017		3	0		0		1050	Y
EC271	00105	G02045	B015A	177044062100	S02	09/27/1993	COM	FL		G	24	18	0	1300
0	0	9999999	999.9	1150	0	1300		0	0		0	UNK	0	
EC271	00105	G02045	B015A	177044062100	S02	10/23/1993	SEM	FL		G	24	0	0	454
0	1100	9999999	999.9	1030	0	454		0	0		0		1035	N
EC271	00105	G02045	B015A	177044062100	S02	02/10/1994	SEM	FL		G	24	18	3	1412
0	1200	470667	0	1125	3	1412		0	50.9		0		1063	N
EC271	00105	G02045	B015A	177044062100	S02	10/10/1994	SEM	FL		G		18		
	1250	9999999	0	1100	0	885		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	00105	G02045	B015A	177044062100	S02	05/04/1995	SEM	FL		G		18		
	1255	9999999	0	1220	0	984	0							
EC271	00105	G02045	B015A	177044062100	S02	10/09/1995	SEM	FL		G		18		
	1250	1287000	0	1160	1	1287	0		54					
EC271	00105	G02045	B015A	177044062100	S02	05/01/1996	SEM	FL		G		18		
	1250	621500	0	1200	2	1243	0		53					
EC271	00105	G02045	B015A	177044062100	S02	10/18/1996	SEM	FL		G		18		
	1255	1100000	0	1195	1	1100	0		51.9					
EC271	00105	G02045	B015A	177044062100	S02	04/10/1997	SEM	FL		G		18		
	1255	9999999	99	1155	0	1388	1							
EC271	00105	G02045	B016	177044062700	S01	03/11/1993	SEM	FL		G	24	0	3	943
1	1740	314333	25	1450	3	943	1		0	0			1050	Y
EC271	00105	G02045	B016A	177044062700	S02	10/01/1993	COM	FL		G	4	19	2	733
5	0	366500	71.4	2130	12	4398	30		0	0		SOLD	0	
EC271	00105	G02045	B016A	177044062700	S02	02/12/1994	SEM	FL		G	24	27	19	7049
1	2240	371000	5	1900	19	7049	1		49.9	0			1063	N
EC271	00105	G02045	B016A	177044062700	S02	10/10/1994	SEM	FL		G		33		
	2025	528813	0	1560	16	8461	0		49.9					
EC271	00105	G02045	B016A	177044062700	S02	05/08/1995	SEM	FL		G		33		
	1825	712100	23.08	1450	10	7121	3		48.6					
EC271	00105	G02045	B016A	177044062700	S02	10/08/1995	SEM	FL		G		33		
	1640	458250	15.79	1400	16	7332	3		52.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	00105	G02045	B016A	177044062700	S02	05/01/1996	SEM	FL		G		33		
	1550	558818	21.43	1310	11	6147	3	50.2						
EC271	00105	G02045	B016A	177044062700	S02	10/29/1996	SEM	FL		G		33		
	1480	563091	0	1285	11	6194	0	50.9						
EC271	00105	G02045	B016A	177044062700	S02	04/18/1997	SEM	FL		G		33		
	1450	627667	25	1300	9	5649	3	50						
EC271	00078	G02047	A001	177044003000	S06	03/18/1994	POT	FL		G	24	36	0	2503
0	0	9999999	999.9	1095	0	2503	0	0	.6				0	
EC271	00078	G02047	A001	177044003000	S06	03/18/1994	COM	FL		G	24	36	0	2503
0	0	9999999	999.9	1095	0	2503	0	0	0	UNK			0	
EC271	00078	G02047	A001	177044003000	S06	05/20/1994	SEM	FL		G	24	20	0	4392
0	1119	9999999	999.9	1070	0	4392	0	31.1	0			1056		N
EC271	00078	G02047	A001	177044003000	S06	11/22/1994	SEM	FL		G		22		
	1119	9999999	0	1040	0	2519	0							
EC271	00078	G02047	A001	177044003000	S06	05/24/1995	SEM	FL		G		24		
	1119	9999999	0	995	0	2346	0	29						
EC271	00078	G02047	A001	177044003000	S06	12/18/1995	SEM	FL		G		22		
	1060	9999999	0	965	0	2553	0	29.2						
EC271	00078	G02047	A001	177044003000	S06	05/20/1996	SEM	FL		G		22		
	1060	9999999	99	909	0	2854	1							
EC271	00078	G02047	A001	177044003000	S06	11/15/1996	SEM	FL		G		30		
	1060	3983000	0	841	1	3983	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A001	177044003000	S06	05/05/1997	SEM	FL		G		34		
	1060	9999999	0	757	0	3896		0						
EC271	00078	G02047	A001	177044003000	S06	09/05/1997	SEM	FL		G		35		
	994	9999999	99	680	0	4351		5						
EC271	00078	G02047	A002	177044007000	S05	01/04/1993	QTR	GL		O	24	64	36	55.01
111.54	0	1528	75.6	85	36	55		112	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	02/28/1993	QTR	GL		O	24	64	62	22.94
169.34	0	371	73.2	80	62	23		169	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	03/21/1993	QTR	GL		O	24	64	76	24.32
161.5	0	316	68	90	76	24		162	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	04/20/1993	QTR	GL		O	24	64	70	66.78
114.7	0	957	62.1	85	70	67		115	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	07/16/1993	QTR	GL		O	24	64	82	25.99
153.63	0	317	65.2	85	82	26		154	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	08/28/1993	QTR	GL		O	24	64	91	38.68
204.45	0	429	69.2	85	91	39		204	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	10/03/1993	QTR	GL		O	24	64	46	51.01
117.7	0	1109	71.9	70	46	51		118	0	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	12/11/1993	SEM	GL		O	24	64	87	50
136	0	575	61	60	87	50		136	28.2	0			0	Y
EC271	00078	G02047	A002	177044007000	S05	04/26/1994	SEM	GL		O	24	64	63	268
158	0	4254	71.5	80	63	268		158	28.2	0			60	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A002	177044007000	S05	11/20/1994	SEM	GL		O		64		
	1100	9605	78.77	100	38	365		141		30				
EC271	00078	G02047	A002	177044007000	S05	06/19/1995	SEM	GL		O		64		
	1050	4750	4	90	24	114		1		30				
EC271	00078	G02047	A002	177044007000	S05	05/21/1996	SEM	GL		O		64		
	1100	9272	65.38	86	81	751		153		30				
EC271	00078	G02047	A002	177044007000	S05	11/17/1996	SEM	GL		O		64		
	1100	13727	70.27	92	33	453		78		30				
EC271	00078	G02047	A002	177044007000	S05	05/05/1997	SEM	GL		O		64		
	1100	14148	0	83	27	382		0		30				
EC271	00078	G02047	A002	177044007000	S05	09/05/1997	SEM	GL		O		64		
	1100	121	10.81	93	33	4		4		27.2				
EC271	00078	G02047	A003	177044007400	S04	01/04/1993	QTR	GL		O	24	64	28	61.77
0	0	2214	0	90	28	62		0		0	0		0	Y
EC271	00078	G02047	A003	177044007400	S04	02/28/1993	QTR	GL		O	24	64	48	12.96
0	0	271	0	100	48	13		0		0	0		0	Y
EC271	00078	G02047	A003	177044007400	S04	03/20/1993	QTR	GL		O	24	64	57	22.06
0	0	386	0	90	57	22		0		0	0		0	Y
EC271	00078	G02047	A003	177044007400	S04	04/13/1993	QTR	GL		O	24	64	44	59.88
0	0	1364	0	85	44	60		0		0	0		0	Y
EC271	00078	G02047	A003	177044007400	S04	07/03/1993	QTR	GL		O	24	64	58	56.96
0	0	983	0	85	58	57		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A003	177044007400	S04	09/07/1993	QTR	GL		O	24	64	64	156.48
0	0	2438	0	95	64	156		0		0	0		0	Y
EC271	00078	G02047	A003	177044007400	S04	10/04/1993	QTR	GL		O	24	64	29	299.95
0	0	10345	0	95	29	300		0		0	0		0	Y
EC271	00078	G02047	A003	177044007400	S04	12/13/1993	SEM	GL		O	24	64	32	185
0	0	5781	0	95	32	185		0		32.6	0		0	Y
EC271	00078	G02047	A003	177044007400	S05	06/03/1994	COM	FL		O	24	64	15	32
0	0	2133	0	100	15	32		0		0	0	UNK	0	
EC271	00078	G02047	A003	177044007400	S05	06/28/1994	POT	FL		O	4	18	276	387
0	0	1402	0	345	276	387		0		32.7	.6		0	
EC271	00078	G02047	A003	177044007400	S05	12/07/1994	SEM	GL		O		64		
	2005	519	0	75	210	109		0		35				
EC271	00078	G02047	A003	177044007400	S05	06/16/1995	SEM	GL		O		64		
	1050	292	24.21	82	144	42		46		34.5				
EC271	00078	G02047	A003	177044007400	S05	12/17/1995	SEM	GL		O		64		
	2005	3555	0	70	137	487		0		34.5				
EC271	00078	G02047	A003	177044007400	S05	05/19/1996	SEM	GL		O		64		
	2005	6819	5.26	73	72	491		4		34.5				
EC271	00078	G02047	A003	177044007400	S05	11/15/1996	SEM	GL		O		64		
	2005	8983	26.25	77	59	530		21		34.5				
EC271	00078	G02047	A003	177044007400	S05	05/06/1997	SEM	GL		O		64		
	2005	11103	0	68	39	433		0		34.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A003	177044007400	S05	09/05/1997	SEM	GL		O		64		
	1100	865	15.91	73	37	32		7		27.6				
EC271	00078	G02047	A005	177044009300	S04	01/14/1993	QTR	GL		O	24	64	128	83.58
293.05	0	656	69.6	100	128	84		293		0	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	04/03/1993	QTR	GL		O	24	64	118	46.96
357.81	0	398	75.2	100	118	47		358		0	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	05/15/1993	QTR	GL		O	24	64	133	58.12
409.86	0	436	75.5	100	133	58		410		0	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	06/16/1993	QTR	GL		O	24	64	150	92.4
387.63	0	613	72.1	100	150	92		388		0	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	07/27/1993	QTR	GL		O	24	64	151	29.6
384.46	0	199	71.8	100	151	30		384		0	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	10/04/1993	QTR	GL		O	24	64	109	86
470.79	0	789	81.2	100	109	86		471		0	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	10/17/1993	SEM	GL		O	24	64	102	110
492	0	1078	82.8	100	102	110		492		24.8	0		0	Y
EC271	00078	G02047	A005	177044009300	S04	05/06/1994	SEM	GL		O	24	64	44	19
647	0	432	93.6	110	44	19		647		24	0		70	N
EC271	00078	G02047	A005	177044009300	S04	11/19/1994	SEM	GL		O		64		
	1060	822	89.31	100	73	60		610		26				
EC271	00078	G02047	A005	177044009300	S04	06/17/1995	SEM	GL		O		64		
	1050	109	93.48	102	55	6		789		26.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	A005	177044009300	S04	05/05/1996	SEM	GL		O		48		
	1060	1104	71.6	101	307	339		774	26.2					
EC271	00078	G02047	A005	177044009300	S04	06/01/1996	COM	FL		O	24	48		
		44	73.94	107	295	13		837						
EC271	00078	G02047	A005	177044009300	S04	06/01/1996	POT	FL		O	24	48		
	1060	44	73.94	107	295	13		837	26.2	.6				
EC271	00078	G02047	A005	177044009300	S04	11/06/1996	SEM	GL		O		64		
	1060	1552	67.25	113	261	405		536	26.2					
EC271	00078	G02047	A005	177044009300	S04	05/04/1997	SEM	GL		O		64		
	1060	1660	59.39	102	253	420		370	29.3					
EC271	00078	G02047	A005	177044009300	S04	09/05/1997	SEM	GL		O		64		
	1100	521	66.98	123	213	111		432	27.5					
EC271	00078	G02047	A006	177044009400	S03	01/08/1993	QTR	FL		O	24	34	87	3597.97
961.19	0	41356	91.7	900	87	3598		961	0	0			0	Y
EC271	00078	G02047	A006	177044009400	S03	04/27/1993	QTR	FL		O	24	34	91	2962.96
1090.82	0	32560	92.3	880	91	2963		1091	0	0			0	Y
EC271	00078	G02047	A006	177044009400	S03	07/16/1993	QTR	FL		O	24	40	99	2049.99
1497.77	0	20707	93.8	700	99	2050		1498	0	0			0	Y
EC271	00078	G02047	A006	177044009400	S03	08/28/1993	QTR	FL		O	24	40	115	1690.96
1148.74	0	14704	90.9	700	115	1691		1149	0	0			0	Y
EC271	00078	G02047	A006	177044009400	S03	09/18/1993	QTR	FL		O	24	40	156	3564.91
2010.67	0	22853	92.8	580	156	3565		2011	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	A006	177044009400	S03	10/13/1993	QTR	FL		O	24	48	110	1731.95
1337.37	0	15745	92.4	540	110	1732		1337	0	0		0		Y
EC271	00078	G02047	A006	177044009400	S03	11/05/1993	SEM	FL		O	24	48	126	1956
1262	0	15524	90.9	580	126	1956		1262	29.3	0		0		Y
EC271	00078	G02047	A008	177044011000	S05	03/15/1994	POT	FL		G	24	30	0	7724
6	0	9999999	100	1535	0	7724		6	0	.6		0		
EC271	00078	G02047	A008	177044011000	S05	03/15/1994	COM	FL		G	24	30	0	7724
6	0	9999999	100	0	0	7724		6	0	0	UNK	0		
EC271	00078	G02047	A008	177044011000	S05	05/24/1994	SEM	FL		G	24	34	0	10407
7	1600	9999999	100	1410	0	10407		7	0	0		1076		N
EC271	00078	G02047	A008	177044011000	S05	12/02/1994	SEM	FL		G		34		
	1600	9999999	0	1135	0	1787		0						
EC271	00078	G02047	A008	177044011000	S05	05/23/1995	SEM	FL		G		18		
	1600	9999999	99	990	0	1676		168						
EC271	00078	G02047	A008	177044011000	S06	11/27/1995	COM	FL		G	24	18		
		9999999	0	1020	0	2045		0						
EC271	00078	G02047	A008	177044011000	S06	12/15/1995	POT	FL		G	16	18		
	1100	9999999	100	1030	0	1871		3	27.5	.6				
EC271	00078	G02047	A008	177044011000	S06	12/30/1995	SEM	FL		G		20		
	1100	9999999	0	1000	0	2340		0						
EC271	00078	G02047	A008	177044011000	S06	05/19/1996	SEM	FL		G		21		
	2200	9999999	0	885	0	2012		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A008	177044011000	S06	11/06/1996	SEM	FL		G		23		
	1100	9999999	0	780	0	1827		0						
EC271	00078	G02047	A008	177044011000	S06	05/07/1997	SEM	FL		G		27		
	1100	9999999	0	576	0	231		0						
EC271	00078	G02047	A008	177044011000	S07	11/25/1997	COM	FL		G	24	30		
		9999999	0	500	0	2505		0						N
EC271	00078	G02047	A009	177044012700	S05	07/27/1993	QTR	FL		O	24	12	172	38.87
5.87	0	227	3.3	300	172	39		6	0		0		0	N
EC271	00078	G02047	A009	177044012700	S05	08/12/1993	POT	FL		O	24	18	268	92
70	0	343	20.7	250	268	92		70	29.2		.6		0	
EC271	00078	G02047	A009	177044012700	S05	08/12/1993	COM	FL		O	24	18	268	92
70	0	343	20.7	250	268	92		70	29.2		0	SOLD	650	
EC271	00078	G02047	A009	177044012700	S05	08/27/1993	QTR	FL		O	24	16	424	208.61
853.11	0	493	66.8	190	424	209		853	0		0		0	Y
EC271	00078	G02047	A009	177044012700	S05	10/13/1993	QTR	FL		O	24	34	299	616.84
448.5	0	2064	60	540	299	617		449	0		0		0	Y
EC271	00078	G02047	A009	177044012700	S05	11/05/1993	SEM	FL		O	24	34	445	1013
973	0	2276	68.6	320	445	1013		973	29.2		0		0	Y
EC271	00078	G02047	A009	177044012700	S05	05/20/1994	SEM	GL		O	24	30	154	2785
522	0	18084	77.2	660	154	2785		522	29.2		0		80	N
EC271	00078	G02047	A009	177044012700	S05	11/19/1994	SEM	GL		O		30		
	540	14754	78.89	380	126	1859		471	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A009	177044012700	S05	06/17/1995	SEM	FL		O		24		
	1500	16699	71.03	872	93	1553		228		29.2				
EC271	00078	G02047	A009	177044012700	S05	12/19/1995	SEM	FL		O		24		
	1160	44548	93.92	960	31	1381		479		29				
EC271	00078	G02047	A009	177044012700	S05	05/08/1996	SEM	GL		O		24		
	1600	16085	80.04	980	106	1705		425		29.2				
EC271	00078	G02047	A009	177044012700	S05	11/26/1996	SEM	FL		O		24		
	1600	8746	82.23	938	169	1478		782		29.2				
EC271	00078	G02047	A009	177044012700	S05	05/05/1997	SEM	FL		O		23		
	1100	6624	85.96	975	125	828		765		29.2				
EC271	00078	G02047	A009	177044012700	S05	09/22/1997	SEM	FL		O		19		
	994	5127	87.28	756	158	810		1084		29				
EC271	00078	G02047	A011	177044013500	S05	04/08/1994	COM	FL		G	24	11	0	388
0	0	9999999	999.9	1200	0	388		0		0	0	UNK	0	
EC271	00078	G02047	A011	177044013500	S05	04/26/1994	POT	FL		G	24	18	0	2317
0	0	9999999	999.9	1230	0	2317		0		0	.6		0	
EC271	00078	G02047	A011	177044013500	S05	06/05/1994	SEM	FL		G	24	18	0	1338
0	1300	9999999	999.9	1240	0	1338		0		0	0		398	N
EC271	00078	G02047	A011	177044013500	S05	12/02/1994	SEM	FL		G		19		
	1300	9999999	0	1090	0	2131		0						
EC271	00078	G02047	A011	177044013500	S05	05/24/1995	SEM	FL		G		16		
	1300	9999999	0	1020	0	2291		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	A011	177044013500	S05	12/17/1995	SEM	FL		G		12		
		9999999	0	600	0	885		0						
EC271	00078	G02047	A011	177044013500	S05	05/21/1996	SEM	FL		G		8		
	1300	9999999	0	580	0	202		0						
EC271	00078	G02047	A011	177044013500	S06	09/11/1996	COM	FL		G	24	20		
		9999999	0	1276	0	2965		0						
EC271	00078	G02047	A011	177044013500	S06	10/21/1996	POT	FL		G	24	20		
	1290	9999999	0	1259	0	2122		0			.6			
EC271	00078	G02047	A011	177044013500	S06	11/26/1996	SEM	FL		G		48		
	1290	9999999	0	1150	0	7325		0						
EC271	00078	G02047	A011	177044013500	S06	05/03/1997	SEM	FL		G		23		
	1100	9999999	0	973	0	6768		0						
EC271	00078	G02047	A011	177044013500	S07	11/30/1997	POT	FL		G	12	17		
	1300	9999999	0	1177	0	2409		0			.56			
EC271	00078	G02047	A011	177044013500	S07	12/03/1997	COM	FL		G	24	17		
		9999999	0	1166	0	2297		0						N
EC271	00078	G02047	A012	177044014100	S02	01/14/1993	QTR	GL		O	24	64	144	287.14
1227.43	0	1993	89.5	165	144	287		1227	0		0		0	Y
EC271	00078	G02047	A012	177044014100	S02	04/18/1993	QTR	GL		O	24	64	134	265.99
1371.62	0	1985	91.1	175	134	266		1372	0		0		0	Y
EC271	00078	G02047	A012	177044014100	S02	07/16/1993	QTR	GL		O	24	64	120	243.96
1184.35	0	2033	90.8	170	120	244		1184	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	A012	177044014100	S02	10/13/1993	QTR	GL		O	24	64	111	329.89
1021.65	0	2973	90.2	170	111	330		1022	0	0		0		Y
EC271	00078	G02047	A012	177044014100	S02	12/26/1993	SEM	GL		O	24	64	119	242
984	0	2034	89.2	165	119	242		984	0	0		0		Y
EC271	00078	G02047	A012	177044014100	S02	04/25/1994	SEM	GL		O	24	64	125	53
872	0	424	87.5	175	125	53		872	27	0		60		N
EC271	00078	G02047	A012	177044014100	S02	11/21/1994	SEM	GL		O		64		
	1100	5800	94.02	175	75	435		1180	29					
EC271	00078	G02047	A012	177044014100	S02	06/18/1995	SEM	GL		O		64		
	1050	261	90.46	111	88	23		834	29.3					
EC271	00078	G02047	A012	177044014100	S02	05/19/1996	SEM	GL		O		64		
	1100	12012	91.73	123	83	997		921	29.3					
EC271	00078	G02047	A012	177044014100	S02	11/17/1996	SEM	GL		O		64		
	1100	14984	84.76	120	64	959		356	29.3					
EC271	00078	G02047	A012	177044014100	S02	05/05/1997	SEM	GL		O		64		
	1100	21750	90.95	110	40	870		402	29.3					
EC271	00078	G02047	A012	177044014100	S02	09/05/1997	SEM	GL		O		64		
	1100	1500	91.01	110	32	48		324	26.7					
EC271	00078	G02047	C002	177044014000	D01	01/12/1993	QTR	GL		O	24	48	48	201.41
893.18	0	4188	94.9	220	48	201		893	0	0		0		Y
EC271	00078	G02047	C002	177044014000	D01	02/09/1993	QTR	GL		O	24	64	72	306.29
1128	0	4250	94	140	72	306		1128	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	C002	177044014000	D01	04/21/1993	QTR	GL		O	24	64	62	162.44
1153.69	0	2613	94.9	140	62	162		1154	0	0		0		Y
EC271	00078	G02047	C002	177044014000	D01	07/18/1993	QTR	GL		O	24	64	62	19.96
1153.69	0	323	94.9	130	62	20		1154	0	0		0		Y
EC271	00078	G02047	C002	177044014000	D01	10/26/1993	QTR	GL		O	24	64	127	112.9
1143	0	890	90	150	127	113		1143	0	0		0		Y
EC271	00078	G02047	C002	177044014000	D01	11/07/1993	SEM	GL		O	24	64	144	218
1301	0	1514	90	150	144	218		1301	20	0		0		Y
EC271	00078	G02047	C002	177044014000	D01	05/02/1994	SEM	GL		O	24	64	94	42
1077	0	447	92	150	94	42		1077	20	0		65		N
EC271	00078	G02047	C002	177044014000	D01	12/24/1994	SEM	GL		O		64		
	1060	258	95	65	62	16		1177	23					
EC271	00078	G02047	C002	177044014000	D01	05/24/1995	SEM	GL		O		64		
	1060	1649	95.06	140	57	94		1098	23					
EC271	00078	G02047	C002	177044014000	D01	12/22/1995	SEM	GL		O		64		
	971	14808	92.49	143	73	1081		899	23					
EC271	00078	G02047	C002	177044014000	D01	05/25/1996	SEM	GL		O		64		
	1060	22827	94.16	114	52	1187		839	22.6					
EC271	00078	G02047	C002	177044014000	D01	12/23/1996	SEM	GL		O		64		
	1060	125	96.24	131	40	5		1024	29.6					
EC271	00078	G02047	C002	177044014000	D01	05/14/1997	SEM	GL		O		64		
	1060	15469	94.68	120	64	990		1138	22.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	C002	177044014000	D01	09/14/1997	SEM	GL		O		64		
	1060	962	94.27	150	52	50		856	20.3					
EC271	00078	G02047	C003	177044015500	D01	01/29/1993	QTR	GL		O	24	64	348	176.78
519.83	0	509	59.9	95	348	177		520	0	0		0		Y
EC271	00078	G02047	C003	177044015500	D01	04/19/1993	QTR	GL		O	24	64	283	91.98
574.58	0	325	67	95	283	92		575	0	0		0		Y
EC271	00078	G02047	C003	177044015500	D01	07/03/1993	QTR	GL		O	24	64	268	71.82
625.33	0	269	70	100	268	72		625	0	0		0		Y
EC271	00078	G02047	C003	177044015500	D01	09/05/1993	QTR	GL		O	24	64	329	82.91
667.97	0	252	67	100	329	83		668	0	0		0		Y
EC271	00078	G02047	C003	177044015500	D01	10/02/1993	QTR	GL		O	24	64	292	102.49
678.1	0	349	69.9	100	292	102		678	0	0		0		Y
EC271	00078	G02047	C003	177044015500	D01	11/09/1993	SEM	GL		O	24	64	348	26
645	0	75	65	85	348	26		645	26.6	0		0		Y
EC271	00078	G02047	C003	177044015500	D01	05/03/1994	SEM	GL		O	24	64	247	173
703	0	700	74	75	247	173		703	26.6	0		65		N
EC271	00078	G02047	C003	177044015500	D01	12/06/1994	SEM	GL		O		64		
	1060	114	59.97	88	317	36		475	30					
EC271	00078	G02047	C003	177044015500	D01	05/08/1995	SEM	GL		O		64		
	1060	150	70.36	70	254	38		603	26.6					
EC271	00078	G02047	C003	177044015500	D01	12/21/1995	SEM	GL		O		64		
	971	620	65.34	72	305	189		575	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	C003	177044015500	D01	05/28/1996	SEM	GL		O		64		
	1060	1907	66.25	70	161	307		316		29.6				
EC271	00078	G02047	C003	177044015500	D01	01/03/1997	SEM	GL		O		64		
	1060	671	65.04	72	258	173		480		29.6				
EC271	00078	G02047	C003	177044015500	D01	05/11/1997	SEM	GL		O		64		
	1060	1053	52.63	70	378	398		420		29.6				
EC271	00078	G02047	C003	177044015500	D01	09/29/1997	SEM	GL		O		64		
	1060	1063	73.85	70	205	218		579		27				
EC271	00078	G02047	C013	177044057700	S01	01/10/1993	QTR	GL		O	24	64	140	212.94
35	0	1521	20	80	140	213		35		0	0		0	Y
EC271	00078	G02047	C013	177044057700	S01	03/06/1993	QTR	GL		O	24	64	160	152
42.79	0	950	21.1	100	160	152		43		0	0		0	Y
EC271	00078	G02047	C013	177044057700	S01	05/26/1993	QTR	GL		O	24	64	150	148.95
36.8	0	993	19.7	100	150	149		37		0	0		0	Y
EC271	00078	G02047	C013	177044057700	S01	07/06/1993	QTR	GL		O	24	64	136	119.95
45.82	0	882	25.2	100	136	120		46		0	0		0	Y
EC271	00078	G02047	C013	177044057700	S01	10/27/1993	QTR	GL		O	24	64	160	169.92
17.98	0	1063	10.1	100	160	170		18		0	0		0	Y
EC271	00078	G02047	C013	177044057700	S01	11/23/1993	SEM	GL		O	24	64	170	109
9	0	641	5	100	170	109		9		29.5	0		0	Y
EC271	00078	G02047	C013	177044057700	S01	05/02/1994	SEM	GL		O	24	64	169	226
15	0	1337	8.2	85	169	226		15		29.5	0		65	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	C013	177044057700	S01	12/25/1994	SEM	GL		0		64		
	1060	722	25	62	108	78		36		30				
EC271	00078	G02047	C013	177044057700	S01	06/05/1995	SEM	GL		0		64		
	1060	273	17.95	65	128	35		28		30.2				
EC271	00078	G02047	C013	177044057700	S01	12/23/1995	SEM	GL		0		64		
	590	10610	38.6	62	105	1114		66		30				
EC271	00078	G02047	C013	177044057700	S01	05/24/1996	SEM	GL		0		64		
	1060	12133	41.13	64	83	1007		58		30.2				
EC271	00078	G02047	C013	177044057700	S01	12/24/1996	SEM	GL		0		64		
	1060	871	46.86	73	93	81		82		29.6				
EC271	00078	G02047	C013	177044057700	S01	05/13/1997	SEM	GL		0		64		
	1060	7086	9.38	65	116	822		12		29.6				
EC271	00078	G02047	C013	177044057700	S01	09/13/1997	SEM	GL		0		64		
	1060	280	14.97	70	125	35		22		29.5				
EC271	00078	G02047	C014	177044084200	S01	02/04/1997	COM	FL		0	24	17		
		941	0	868	220	207		0						
EC271	00078	G02047	C014	177044084200	S01	02/18/1997	POT	FL		0	24	17		
	2234	829	15.77	868	187	155		35		31.8	.6			
EC271	00078	G02047	C014	177044084200	S01	04/01/1997	SEM	FL		0		26		
	1785	3244	6.25	85	45	146		3		31.8				
EC271	00078	G02047	C014	177044084200	S01	09/12/1997	SEM	FL		0		64		
	2000	11157	7.27	70	51	569		4		30.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	D001	177044015000	S02	06/02/1996	COM	FL		O	24	64		
		4658	93.18	100	38	177		519						
EC271	00078	G02047	D001	177044015000	S02	07/11/1996	POT	FL		O	24	64		
	1040	4658	93.18	100	38	177		519	29	.6				
EC271	00078	G02047	D001	177044015000	S02	11/20/1996	SEM	GL		O		64		
	1040	1019	89.26	90	54	55		449	30.1					
EC271	00078	G02047	D001	177044015000	S02	05/13/1997	SEM	GL		O		64		
	1040	18889	94.76	89	27	510		488	30.1					
EC271	00078	G02047	D001	177044015000	S02	10/01/1997	SEM	GL		O		64		
	1040	1031	92.87	84	32	33		417	28.4					
EC271	00078	G02047	D002	177044014900	S03	03/19/1993	QTR	GL		O	24	64	36	57.92
1164	0	1611	97	120	36	58		1164	0	0			0	N
EC271	00078	G02047	D002	177044014900	S03	05/14/1993	QTR	GL		O	24	64	28	62.64
937.52	0	2250	97.1	100	28	63		938	0	0			0	N
EC271	00078	G02047	D002	177044014900	S03	08/14/1993	QTR	GL		O	24	64	23	108.17
897	0	4696	97.5	100	23	108		897	0	0			0	N
EC271	00078	G02047	D002	177044014900	S03	11/10/1993	SEM	GL		O	24	64	23	106
917	0	4609	97.6	100	23	106		917	29.6	0			0	N
EC271	00078	G02047	D004	177044017300	S03	06/02/1993	SEM	FL		G	24	0	0	2644
0	1165	9999999	999.9	1075	0	2644		0	0	0			0	Y
EC271	00078	G02047	D004	177044017300	S03	08/13/1993	SEM	FL		G	24	34	0	2724
0	1110	9999999	999.9	1040	0	2724		0	50.7	0			1040	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	D004	177044017300	S03	05/06/1994	SEM	FL		G	24	34	0	1014
0	1110	9999999	999.9	1070	0	1014		0		50.7	0		1040	N
EC271	00078	G02047	D004	177044017300	S03	12/13/1994	SEM	FL		G		34		
	1100	9999999	0	1040	0	853		0						
EC271	00078	G02047	D004	177044017300	S03	12/31/1995	SEM	FL		G		12		
		9999999	99	815	0	693		32						
EC271	00078	G02047	D005	177044017600	S05	01/03/1993	QTR	GL		O	24	64	53	152.9
1341.74	0	2887	96.2	150	53	153		1342	0		0		0	Y
EC271	00078	G02047	D005	177044017600	S05	04/02/1993	QTR	GL		O	24	64	57	422.08
1443	0	7404	96.2	125	57	422		1443	0		0		0	Y
EC271	00078	G02047	D005	177044017600	S05	06/11/1993	QTR	GL		O	24	64	57	295.83
1368	0	5193	96	125	57	296		1368	0		0		0	Y
EC271	00078	G02047	D005	177044017600	S05	08/30/1993	QTR	GL		O	24	64	48	169.44
1182.77	0	3521	96.1	100	48	169		1183	0		0		0	Y
EC271	00078	G02047	D005	177044017600	S05	09/05/1993	QTR	GL		O	24	64	49	36.75
1207.41	0	755	96.1	120	49	37		1207	0		0		0	Y
EC271	00078	G02047	D005	177044017600	S05	11/10/1993	SEM	GL		O	24	64	48	160
1180	0	3333	96.1	120	48	160		1180	30.9		0		0	Y
EC271	00078	G02047	D006D	177044017700	D02	01/05/1993	QTR	GL		O	24	64	127	92.33
94.64	0	724	42.7	95	127	92		95	0		0		0	Y
EC271	00078	G02047	D006D	177044017700	D02	02/26/1993	QTR	GL		O	24	64	149	139.91
71.74	0	940	32.5	100	149	140		72	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	D006D	177044017700	D02	03/22/1993	QTR	GL		O	24	64	123	286.96
92.79	0	2333	43	125	123	287		93	0	0		0		Y
EC271	00078	G02047	D006D	177044017700	D02	05/14/1993	QTR	GL		O	24	64	117	80.96
101.69	0	692	46.5	100	117	81		102	0	0		0		Y
EC271	00078	G02047	D006D	177044017700	D02	07/12/1993	QTR	GL		O	24	64	135	10.13
101.84	0	74	43	100	135	10		102	0	0		0		Y
EC271	00078	G02047	D006D	177044017700	D02	09/11/1993	QTR	GL		O	24	64	129	5.16
112.57	0	39	46.6	100	129	5		113	0	0		0		Y
EC271	00078	G02047	D006D	177044017700	D02	11/09/1993	SEM	GL		O	24	64	136	72
121	0	529	47.1	100	136	72		121	27.9	0		0		Y
EC271	00078	G02047	D006D	177044017700	D02	06/03/1994	SEM	GL		O	24	64	120	113
107	0	942	47.1	105	120	113		107	27.9	0		90		N
EC271	00078	G02047	D006D	177044017700	D02	12/15/1994	SEM	GL		O		64		
	1040	533	45.54	83	122	65		102	29					
EC271	00078	G02047	D006D	177044017700	D02	05/30/1995	SEM	GL		O		64		
	1040	267	45.19	96	131	35		108	27					
EC271	00078	G02047	D006D	177044017700	D02	12/13/1995	SEM	GL		O		64		
		10000	48.92	90	118	1180		113	29					
EC271	00078	G02047	D006D	177044017700	D02	05/19/1996	SEM	GL		O		64		
	1040	9958	46.64	130	119	1185		104	29.4					
EC271	00078	G02047	D006D	177044017700	D02	10/29/1996	SEM	GL		O		64		
	1040	7287	31.38	96	164	1195		75	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	D006D	177044017700	D02	06/02/1997	SEM	GL		O		64		
	1040	9568	44.69	98	125	1196		101	30.1					
EC271	00078	G02047	D006D	177044017700	D02	09/15/1997	SEM	GL		O		64		
	1040	19	50	100	108	2		108	28.5					
EC271	00078	G02047	D007	177044018000	S01	01/04/1993	QTR	GL		O	24	64	46	103.41
761.02	0	2239	94.3	140	46	103		761	0	0		0		Y
EC271	00078	G02047	D007	177044018000	S01	04/07/1993	QTR	GL		O	24	64	44	98.38
701.76	0	2227	94.1	130	44	98		702	0	0		0		Y
EC271	00078	G02047	D007	177044018000	S01	06/13/1993	QTR	GL		O	24	64	38	58.14
678.98	0	1526	94.7	125	38	58		679	0	0		0		Y
EC271	00078	G02047	D007	177044018000	S01	08/14/1993	QTR	GL		O	24	64	36	39.24
656.31	0	1083	94.8	125	36	39		656	0	0		0		Y
EC271	00078	G02047	D007	177044018000	S01	09/11/1993	QTR	GL		O	24	64	37	100.9
674.54	0	2730	94.8	135	37	101		675	0	0		0		Y
EC271	00078	G02047	D007	177044018000	S01	11/23/1993	SEM	GL		O	24	64	33	131
697	0	3970	95.5	140	33	131		697	25.3	0		0		Y
EC271	00078	G02047	D007	177044018000	S02	07/28/1997	COM	GL		O	24			
		1067	50	115	150	160		150	23.9					N
EC271	00078	G02047	D007	177044018000	S02	08/13/1997	POT	FL		O	12	48		
	850	690	.97	116	613	423		6	28	.6				
EC271	00078	G02047	D007	177044018000	S02	09/18/1997	SEM	GL		O		30		
	1085	450	1.69	103	522	235		9	23.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	D008	177044018501	S01	07/14/1996	POT	FL		O	12	22		
	1040	341	52.87	315	410	140		460	29.9	.6				
EC271	00078	G02047	D008	177044018501	S01	11/23/1996	SEM	GL		O		40		
	1040	537	73.61	152	313	168		873	29.9					
EC271	00078	G02047	D008	177044018501	S01	06/02/1997	SEM	GL		O		40		
	1040	689	80.97	148	209	144		889	29.9					
EC271	00078	G02047	D008	177044018501	S01	09/06/1997	SEM	GL		O		48		
	1040	681	84.87	120	182	124		1021	27.7					
EC271	00078	G02047	D009	177044019100	S02	01/02/1993	QTR	GL		O	24	64	92	151.16
621.18	0	1641	87.1	105	92	151		621	0	0			0	Y
EC271	00078	G02047	D009	177044019100	S02	04/04/1993	QTR	GL		O	24	64	89	65.86
595.62	0	742	87	110	89	66		596	0	0			0	Y
EC271	00078	G02047	D009	177044019100	S02	07/27/1993	QTR	GL		O	24	64	80	31.84
581.16	0	400	87.9	100	80	32		581	0	0			0	Y
EC271	00078	G02047	D009	177044019100	S02	09/06/1993	QTR	GL		O	24	64	75	80.55
600.68	0	1080	88.9	100	75	81		601	0	0			0	Y
EC271	00078	G02047	D009	177044019100	S02	11/10/1993	SEM	GL		O	24	64	71	80
596	0	1127	89.4	100	71	80		596	30.1	0			0	Y
EC271	00078	G02047	D009	177044019100	S02	06/04/1994	SEM	GL		O	24	64	65	68
720	0	1046	91.7	110	65	68		720	30.1	0			90	N
EC271	00078	G02047	D009	177044019100	S02	12/13/1994	SEM	GL		O		64		
	1040	636	92.2	104	66	42		780	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	D009	177044019100	S02	05/29/1995	SEM	GL		O		64		
	867	779	92.47	110	68	53		835		27				
EC271	00078	G02047	D010	177044019200	S01	10/27/1993	QTR	GL		O	24	40	99	457.97
0	0	4626	0	140	99	458		0		0	0		0	N
EC271	00078	G02047	D010	177044019200	S01	11/02/1993	POT	GL		O	4	48	19	13
1	0	684	5	140	114	78		6		26.3	.6		0	
EC271	00078	G02047	D010	177044019200	S01	11/03/1993	SEM	GL		O	24	40	112	79
6	0	705	5.1	140	112	79		6		26.3	0		0	Y
EC271	00078	G02047	D010	177044019200	S01	05/15/1994	SEM	GL		O	24	48	46	33
2	0	717	4.2	100	46	33		2		26.3	0		90	N
EC271	00078	G02047	D010	177044019200	S01	12/20/1994	SEM	GL		O		48		
	1040	3000	0	110	21	63		0		27				
EC271	00078	G02047	D010	177044019200	S02	06/17/1996	COM	GL		O	24	64		
		26285	0		144	3785		0						
EC271	00078	G02047	D010	177044019200	S02	07/24/1996	POT	FL		O	24	18		
	1650	1918	.38	1086	525	1007		2		31.7	.6			
EC271	00078	G02047	D010	177044019200	S02	11/06/1996	SEM	GL		O		26		
	1385	1463	.94	665	735	1075		7		31.7				
EC271	00078	G02047	D010	177044019200	S02	05/02/1997	SEM	FL		O		26		
	1385	732	9.75	370	500	366		54		31.7				
EC271	00078	G02047	D010	177044019200	S02	09/17/1997	SEM	GL		O		30		
	1385	398	19.32	198	334	133		80		28				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	D011	177044019700	S03	01/14/1993	QTR	FL		O	24	24	474	214.72
4.79	0	454	1	270	474	215		5	0	0			0	Y
EC271	00078	G02047	D011	177044019700	S03	04/27/1993	QTR	GL		O	24	32	404	199.98
45.89	0	495	10.2	160	404	200		46	0	0			0	Y
EC271	00078	G02047	D011	177044019700	S03	07/25/1993	QTR	GL		O	24	64	272	186.05
51.81	0	684	16	90	272	186		52	0	0			0	Y
EC271	00078	G02047	D011	177044019700	S03	08/22/1993	QTR	GL		O	24	64	371	0
187.73	0	0	33.6	110	371	0		188	0	0			0	Y
EC271	00078	G02047	D011	177044019700	S03	09/20/1993	QTR	GL		O	24	64	360	40.68
111.82	0	114	23.7	110	360	41		112	0	0			0	Y
EC271	00078	G02047	D011	177044019700	S03	11/12/1993	SEM	GL		O	24	64	288	136
195	0	472	40.4	110	288	136		195	31.3	0			0	Y
EC271	00078	G02047	D011	177044019700	S03	04/03/1994	SEM	GL		O	24	64	231	100
217	0	433	48.4	130	231	100		217	31.3	0			90	N
EC271	00078	G02047	D011	177044019700	S03	12/11/1994	SEM	GL		O		64		
	1040	276	61.33	119	145	40		230	33					
EC271	00078	G02047	D011	177044019700	S03	05/24/1995	SEM	GL		O		64		
	1040	1175	69.86	130	126	148		292	35					
EC271	00078	G02047	D011	177044019700	S03	12/13/1995	SEM	GL		O		64		
		188	77.78	145	96	18		336	35					
EC271	00078	G02047	D011	177044019700	S03	05/12/1996	SEM	GL		O		64		
	1040	16846	76.79	140	78	1314		258	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	D011	177044019700	S03	11/02/1996	SEM	GL		O		64		
	1040	10034	68.8	180	117	1174		258		33.2				
EC271	00078	G02047	D011	177044019700	S03	05/15/1997	SEM	GL		O		64		
	1040	14684	79.95	114	76	1116		303		33.2				
EC271	00078	G02047	D011	177044019700	S03	09/10/1997	SEM	GL		O		64		
	1040	1069	80.86	108	58	62		245		32				
EC271	00078	G02047	D012	177044019800	S02	01/19/1993	QTR	GL		O	24	36	661	594.24
155.05	0	899	19	300	661	594		155		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	02/20/1993	QTR	FL		O	24	36	783	822.93
161.51	0	1051	17.1	280	783	823		162		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	04/07/1993	QTR	FL		O	24	36	662	730.85
189.99	0	1104	22.3	265	662	731		190		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	05/05/1993	QTR	FL		O	24	64	733	704.41
113.42	0	960	13.4	265	733	704		113		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	07/13/1993	QTR	FL		O	24	64	595	656.88
269.83	0	1104	31.2	160	595	657		270		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	10/26/1993	QTR	FL		O	24	36	453	468.85
303.26	0	1035	40.1	165	453	469		303		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	12/07/1993	SEM	GL		O	24	46	515	408
276	0	792	34.9	200	515	408		276		0	0		0	Y
EC271	00078	G02047	D012	177044019800	S02	06/01/1994	SEM	GL		O	24	64	496	218
388	0	440	43.9	150	496	218		388		27	0		85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	D012	177044019800	S02	12/09/1994	SEM	GL		O		64		
	1040	470	49.49	132	400	188		392	28					
EC271	00078	G02047	D012	177044019800	S02	05/23/1995	SEM	GL		O		64		
	1040	521	46.26	160	445	232		383	27					
EC271	00078	G02047	D012	177044019800	S02	12/11/1995	SEM	GL		O		64		
		1192	54.12	129	334	398		394	28					
EC271	00078	G02047	D012	177044019800	S02	05/10/1996	SEM	GL		O		64		
	1040	3787	46.33	160	366	1386		316	28.1					
EC271	00078	G02047	D012	177044019800	S02	11/04/1996	SEM	GL		O		64		
	1040	3972	60.25	160	281	1116		426	28.1					
EC271	00078	G02047	D012	177044019800	S02	05/14/1997	SEM	GL		O		64		
	1040	2994	50.58	130	338	1012		346	28.1					
EC271	00078	G02047	D012	177044019800	S02	09/19/1997	SEM	GL		O		64		
	1040	231	55.18	144	281	65		346	27					
EC271	00078	G02047	D013	177044072000	S02	01/09/1993	QTR	GL		O	24	30	378	452.47
160.46	0	1196	29.8	350	378	452		160	0	0		0		Y
EC271	00078	G02047	D013	177044072000	S02	04/28/1993	QTR	FL		O	24	28	274	719.8
249.9	0	2628	47.7	400	274	720		250	0	0		0		Y
EC271	00078	G02047	D013	177044072000	S02	07/28/1993	QTR	FL		O	24	26	261	1044.78
312.63	0	4004	54.5	515	261	1045		313	0	0		0		Y
EC271	00078	G02047	D013	177044072000	S02	09/10/1993	QTR	FL		O	24	28	173	1145.43
231.21	0	6618	57.2	480	173	1145		231	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	D013	177044072000	S02	11/20/1993	SEM	FL		O	24	30	198	953
308	0	4813	60.9	410	198	953		308		31.7	0		0	Y
EC271	00078	G02047	D013	177044072000	S02	05/06/1994	SEM	GL		O	24	42	165	158
312	0	958	65.4	160	165	158		312		31.7	0		95	N
EC271	00078	G02047	D013	177044072000	S02	12/10/1994	SEM	GL		O		42		
	1040	836	70.2	176	146	122		344		33				
EC271	00078	G02047	D013	177044072000	S02	05/31/1995	SEM	GL		O		42		
	1040	827	74.31	143	139	115		402		27				
EC271	00078	G02047	D013	177044072000	S02	12/06/1995	SEM	GL		O		48		
		392	77.84	135	125	49		439		33				
EC271	00078	G02047	D013	177044072000	S02	05/05/1996	SEM	GL		O		48		
	1040	6704	79.2	140	125	838		476		32.2				
EC271	00078	G02047	D013	177044072000	S02	11/26/1996	SEM	GL		O		64		
	1040	3515	81.79	111	169	594		759		30.1				
EC271	00078	G02047	D013	177044072000	S02	05/20/1997	SEM	GL		O		64		
	1040	2965	82.33	97	141	418		657		30.1				
EC271	00078	G02047	D013	177044072000	S02	09/15/1997	SEM	GL		O		64		
	1040	226	84.28	96	124	28		665		29				
EC271	00078	G02047	E001	177044020500	S01	01/11/1993	QTR	GL		O	24	64	132	213.31
303.64	0	1614	69.7	145	132	213		304		0	0		0	Y
EC271	00078	G02047	E001	177044020500	S01	04/05/1993	QTR	GL		O	24	64	120	110.16
187.69	0	917	61	150	120	110		188		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E001	177044020500	S01	05/15/1993	QTR	GL		O	24	64	153	133.88
267.33	0	876	63.6	140	153	134		267	0	0			0	Y
EC271	00078	G02047	E001	177044020500	S01	07/13/1993	QTR	GL		O	24	64	114	89.03
283.21	0	781	71.3	125	114	89		283	0	0			0	Y
EC271	00078	G02047	E001	177044020500	S01	09/06/1993	QTR	GL		O	24	64	115	59.11
255.97	0	513	69	140	115	59		256	0	0			0	Y
EC271	00078	G02047	E001	177044020500	S01	12/08/1993	SEM	GL		O	24	64	135	48
264	0	356	66.2	135	135	48		264	27.3	0			0	Y
EC271	00078	G02047	E001	177044020500	S01	05/03/1994	SEM	GL		O	24	64	106	43
273	0	406	72	150	106	43		273	27.3	0			90	N
EC271	00078	G02047	E001	177044020500	S01	12/11/1994	SEM	GL		O		64		
	1040	705	77.32	100	61	43		208	28					
EC271	00078	G02047	E001	177044020500	S01	05/30/1995	SEM	GL		O		64		
	1031	867	70.91	103	105	91		256	31					
EC271	00078	G02047	E001	177044020500	S01	09/29/1995	COM	FL		O	24	64		
		2824	1.03	109	675	1906		7						
EC271	00078	G02047	E001	177044020500	S01	10/10/1995	POT	FL		O	20	64		
	1080	2975	.62	160	643	1913		4	28	.6				
EC271	00078	G02047	E001	177044020500	S01	12/22/1995	SEM	GL		O		64		
		1304	.18	101	540	704		1	28					
EC271	00078	G02047	E001	177044020500	S01	05/05/1996	SEM	GL		O		64		
	1080	2420	0	100	386	934		0	27.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E001	177044020500	S01	11/25/1996	SEM	GL		O		64		
	1080	2484	0	105	351	872		0		27.7				
EC271	00078	G02047	E001	177044020500	S01	05/18/1997	SEM	GL		O		64		
	1080	4502	0	101	247	1112		0		27.7				
EC271	00078	G02047	E001	177044020500	S01	10/01/1997	SEM	GL		O		64		
	1080	29	0	99	206	6		0		28				
EC271	00078	G02047	E002	177044021300	S04	01/05/1993	QTR	FL		O	24	25	90	1251.99
98.68	0	13911	52.3	520	90	1252		99	0		0		0	Y
EC271	00078	G02047	E002	177044021300	S04	04/06/1993	QTR	FL		O	24	28	83	1213.96
.92	0	14627	1.1	540	83	1214		1	0		0		0	Y
EC271	00078	G02047	E002	177044021300	S04	07/28/1993	QTR	FL		O	24	64	102	1139.95
64.94	0	11176	38.9	395	102	1140		65	0		0		0	Y
EC271	00078	G02047	E002	177044021300	S04	09/10/1993	QTR	FL		O	24	28	83	1085.31
76.92	0	13072	48.1	310	83	1085		77	0		0		0	Y
EC271	00078	G02047	E002	177044021300	S04	12/10/1993	SEM	FL		O	24	32	94	803
90	0	8543	48.9	240	94	803		90	30		0		0	Y
EC271	00078	G02047	E002	177044021300	S04	05/07/1994	SEM	GL		O	24	34	54	443
108	0	8204	66.7	170	54	443		108	30		0		80	N
EC271	00078	G02047	E002	177044021300	S04	12/13/1994	SEM	GL		O		34		
	1040	5897	61.76	100	39	230		63	31					
EC271	00078	G02047	E002	177044021300	S04	05/31/1995	SEM	GL		O		34		
	1040	1221	58.02	93	68	83		94	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E002	177044021300	S04	01/06/1996	SEM	GL		O		34		
		3071	67.69	97	42	129		88	31					
EC271	00078	G02047	E002	177044021300	S04	05/13/1996	SEM	GL		O		34		
	1040	16467	71.96	135	30	494		77	30.8					
EC271	00078	G02047	E002	177044021300	S04	11/09/1996	SEM	GL		O		34		
	1040	23870	4.17	101	23	549		1	26.5					
EC271	00078	G02047	E002	177044021300	S04	05/23/1997	SEM	GL		O		34		
	1040	17760	73.96	95	25	444		71	26.5					
EC271	00078	G02047	E002	177044021300	S04	09/15/1997	SEM	GL		O		34		
	1040	2545	77.08	90	22	56		74	26.2					
EC271	00078	G02047	E003	177044021400	S04	01/04/1993	QTR	GL		O	24	64	126	215.59
1554	0	1714	92.5	185	126	216		1554	0	0		0		Y
EC271	00078	G02047	E003	177044021400	S04	04/07/1993	QTR	GL		O	24	64	139	170.55
1535.7	0	1230	91.7	192	139	171		1536	0	0		0		Y
EC271	00078	G02047	E003	177044021400	S04	06/02/1993	QTR	GL		O	24	64	128	276.35
1601.73	0	2156	92.6	200	128	276		1602	0	0		0		Y
EC271	00078	G02047	E003	177044021400	S04	08/09/1993	QTR	GL		O	24	64	123	316.73
1659.61	0	2577	93.1	190	123	317		1660	0	0		0		Y
EC271	00078	G02047	E003	177044021400	S04	09/10/1993	QTR	GL		O	24	64	142	425.43
1655.47	0	2993	92.1	190	142	425		1655	0	0		0		Y
EC271	00078	G02047	E003	177044021400	S04	11/02/1993	SEM	GL		O	24	64	152	139
1546	0	914	91	200	152	139		1546	28.4	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E003	177044021400	S04	05/17/1994	SEM	GL		O	24	64	121	60
1464	0	496	92.4	210	121	60		1464		28.4	0		100	N
EC271	00078	G02047	E003	177044021400	S04	12/15/1994	SEM	GL		O		64		
	1040	3025	92.54	220	118	357		1464		30				
EC271	00078	G02047	E003	177044021400	S04	06/06/1995	SEM	GL		O		64		
	1040	1203	92.09	235	118	142		1373		31				
EC271	00078	G02047	E003	177044021400	S04	12/29/1995	SEM	GL		O		64		
		1727	92.83	310	110	190		1424		30				
EC271	00078	G02047	E003	177044021400	S04	05/12/1996	SEM	GL		O		64		
	1040	8892	90.12	300	102	907		930		30.1				
EC271	00078	G02047	E003	177044021400	S04	11/11/1996	SEM	GL		O		64		
	1040	6582	93.02	142	98	645		1307		26.5				
EC271	00078	G02047	E003	177044021400	S04	05/23/1997	SEM	GL		O		64		
	1040	9165	91.67	180	97	889		1067		26.5				
EC271	00078	G02047	E003	177044021400	S04	09/14/1997	SEM	GL		O		64		
	1040	3590	91.65	135	100	359		1098		25.4				
EC271	00078	G02047	E004	177044021701	S03	01/26/1993	QTR	GL		O	24	64	283	130.18
14.89	0	459	5	100	283	130		15	0		0		0	Y
EC271	00078	G02047	E004	177044021701	S03	04/02/1993	QTR	GL		O	24	64	179	115.46
2.91	0	642	1.6	90	179	115		3	0		0		0	Y
EC271	00078	G02047	E004	177044021701	S03	07/23/1993	QTR	GL		O	24	64	132	255.68
35.94	0	1939	21.4	100	132	256		36	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E004	177044021701	S03	09/12/1993	QTR	GL		O	24	64	122	139.08
18.88	0	1139	13.4	100	122	139		19	0	0		0		Y
EC271	00078	G02047	E004	177044021701	S03	12/12/1993	SEM	GL		O	24	64	123	52
7	0	423	5.4	100	123	52		7	29.5	0		0		Y
EC271	00078	G02047	E004	177044021701	S03	05/04/1994	SEM	GL		O	24	64	89	17
29	0	191	24.6	90	89	17		29	29.5	0		90		N
EC271	00078	G02047	E004	177044021701	S03	12/09/1994	SEM	GL		O		64		
	1040	1244	29.91	102	82	102		35	30					
EC271	00078	G02047	E004	177044021701	S03	05/31/1995	SEM	GL		O		64		
	1040	1171	37.5	95	70	82		42	30					
EC271	00078	G02047	E004	177044021701	S03	01/15/1996	SEM	GL		O		64		
		24490	31.94	92	49	1200		23	31.1					
EC271	00078	G02047	E004	177044021701	S03	05/14/1996	SEM	GL		O		64		
	1040	28485	40	95	33	940		22	29.5					
EC271	00078	G02047	E004	177044021701	S03	11/10/1996	SEM	GL		O		64		
	1040	10313	0	87	67	691		0	29.5					
EC271	00078	G02047	E004	177044021701	S03	05/21/1997	SEM	GL		O		64		
	1040	14064	0	86	47	661		0	26.5					
EC271	00078	G02047	E004	177044021701	S03	09/15/1997	SEM	GL		O		64		
	1040	415	43.97	95	65	27		51	25.8					
EC271	00078	G02047	E005	177044021900	S03	06/02/1993	SEM	FL		G	24	0	0	4309
0	1400	9999999	999.9	1250	0	4309		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	00078	G02047	E005	177044021900	S03	08/04/1993	SEM	FL		G	24	28	0	3927
0	1400	9999999	999.9	1250	0	3927	0	52	0		1100	Y		
EC271	00078	G02047	E005	177044021900	S03	05/06/1994	SEM	FL		G	24	33	0	3012
0	1400	9999999	999.9	1120	0	3012	0	52	0		1100	N		
EC271	00078	G02047	E005	177044021900	S03	12/13/1994	SEM	FL		G		22		
	1400	9999999	0	1040	0	403	0							
EC271	00078	G02047	E005	177044021900	S04	07/03/1995	POT	FL		G	24	19		
	1750	9999999	0	1575	0	3348	0		.6					
EC271	00078	G02047	E005	177044021900	S04	07/03/1995	COM	FL		G	24	19		
		9999999	0	1575	0	3348	0							
EC271	00078	G02047	E005	177044021900	S04	12/07/1995	SEM	FL		G		20		
	1650	9999999	0	1562	0	3554	0							
EC271	00078	G02047	E005	177044021900	S04	12/24/1995	SEM	GL		G		22		
		9999999	0	1525	0	4500	0							
EC271	00078	G02047	E005	177044021900	S04	05/19/1996	SEM	FL		G		34		
	1650	9999999	99	1375	0	9481	1							
EC271	00078	G02047	E005	177044021900	S04	12/03/1996	SEM	FL		G		46		
	1380	9999999	99	1200	0	10867	4							
EC271	00078	G02047	E005	177044021900	S04	06/02/1997	SEM	FL		G		52		
	1240	9999999	99	1097	0	7927	3							
EC271	00078	G02047	E005	177044021900	S04	10/01/1997	SEM	FL		G		52		
	1240	9999999	0	1107	0	6183	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	E007	177044022100	S01	01/14/1993	QTR	GL		O	24	64	42	61.7
346.89	0	1476	89.2	90	42	62		347	0	0		0		N
EC271	00078	G02047	E007	177044022100	S01	02/22/1993	QTR	GL		O	24	64	57	57.23
381.46	0	1000	87	100	57	57		381	0	0		0		N
EC271	00078	G02047	E007	177044022100	S01	03/21/1993	QTR	GL		O	24	64	48	66.19
294.86	0	1375	86	100	48	66		295	0	0		0		N
EC271	00078	G02047	E007	177044022100	S01	05/18/1993	QTR	GL		O	24	64	67	22.91
336.61	0	343	83.4	100	67	23		337	0	0		0		N
EC271	00078	G02047	E007	177044022100	S01	07/12/1993	QTR	GL		O	24	64	40	41.04
333.83	0	1025	89.3	100	40	41		334	0	0		0		N
EC271	00078	G02047	E007	177044022100	S01	11/20/1993	SEM	GL		O	24	64	42	252
264	0	6000	86.3	100	42	252		264	28.5	0		0		N
EC271	00078	G02047	E007	177044022100	S01	05/14/1994	SEM	GL		O	24	64	35	27
302	0	771	89.6	100	35	27		302	28.5	0		90		N
EC271	00078	G02047	E007	177044022100	S01	12/16/1994	SEM	GL		O		64		
	1040	9567	90.57	90	30	287		288	31					
EC271	00078	G02047	E007	177044022100	S01	05/31/1995	SEM	GL		O		64		
	1040	2140	87.32	85	43	92		296	31					
EC271	00078	G02047	E007	177044022101	S01	11/28/1995	POT	FL		O	24	64		
	1080	703	.64	125	1244	875		8	27.5	.6				
EC271	00078	G02047	E007	177044022101	S01	11/28/1995	COM	FL		O	24	64		
		703	.64	125	1244	875		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E007	177044022101	S01	05/20/1996	SEM	GL		0		128		
	1040	1677	20.92	120	616	1033		163		29.3				
EC271	00078	G02047	E007	177044022101	S01	11/05/1996	SEM	GL		0		128		
	1040	1415	5.49	110	482	682		28		29.3				
EC271	00078	G02047	E007	177044022101	S01	05/15/1997	SEM	GL		0		128		
	1040	1555	34.21	82	375	583		195		29.3				
EC271	00078	G02047	E007	177044022101	S01	09/18/1997	SEM	GL		0		64		
	1040	250	50.81	83	332	83		343		29				
EC271	00078	G02047	E008	177044039700	S02	11/14/1995	POT	FL		0	24	64		
	1040	3102	3.4	323	1536	4764		54		26.8	.6			
EC271	00078	G02047	E008	177044039700	S02	11/14/1995	COM	FL		0	24	64		
		3102	3.4	323	1536	4764		54						
EC271	00078	G02047	E008	177044039700	S02	12/30/1995	SEM	GL		0		128		
		1014	2.69	146	1664	1688		46		28				
EC271	00078	G02047	E008	177044039700	S02	05/10/1996	SEM	GL		0		128		
	1040	1687	28.42	122	806	1360		320		28.5				
EC271	00078	G02047	E008	177044039700	S02	11/25/1996	SEM	GL		0		128		
	1040	1616	31.86	120	695	1123		325		28.5				
EC271	00078	G02047	E008	177044039700	S02	05/20/1997	SEM	GL		0		128		
	1040	2939	45.95	111	347	1020		295		29.4				
EC271	00078	G02047	E008	177044039700	S02	09/19/1997	SEM	GL		0		64		
	1040	579	53.73	128	335	194		389		27.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	E009	177044039500	S03	02/26/1993	QTR	GL		O	24	64	106	128.79
1085.01	0	1217	91.1	120	106	129		1085	0	0		0		Y
EC271	00078	G02047	E009	177044039500	S03	04/02/1993	QTR	GL		O	24	64	96	123.36
1150.75	0	1281	92.3	120	96	123		1151	0	0		0		Y
EC271	00078	G02047	E009	177044039500	S03	05/25/1993	QTR	GL		O	24	64	111	143.52
999	0	1297	90	120	111	144		999	0	0		0		Y
EC271	00078	G02047	E009	177044039500	S03	06/11/1993	QTR	GL		O	24	64	92	293.76
1016.43	0	3196	91.7	100	92	294		1016	0	0		0		Y
EC271	00078	G02047	E009	177044039500	S03	08/22/1993	QTR	GL		O	24	64	72	129.53
971.48	0	1806	93.1	100	72	130		971	0	0		0		Y
EC271	00078	G02047	E009	177044039500	S03	11/10/1993	SEM	GL		O	24	64	71	48
1071	0	676	93.8	110	71	48		1071	28.4	0		0		Y
EC271	00078	G02047	E009	177044039500	S03	05/16/1994	SEM	GL		O	24	64	76	37
925	0	487	92.4	120	76	37		925	28.4	0		90		N
EC271	00078	G02047	E009	177044039500	S03	12/10/1994	SEM	GL		O		64		
	1040	1620	92.67	105	71	115		897	30					
EC271	00078	G02047	E011	177044039000	S02	01/17/1993	QTR	GL		O	24	64	43	82.82
1221.71	0	1930	96.6	110	43	83		1222	0	0		0		Y
EC271	00078	G02047	E011	177044039000	S02	02/22/1993	QTR	GL		O	24	64	54	77.49
1446	0	1426	96.4	110	54	77		1446	0	0		0		Y
EC271	00078	G02047	E011	177044039000	S02	03/11/1993	QTR	GL		O	24	64	54	72.47
1746	0	1333	97	150	54	72		1746	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	E011	177044039000	S02	05/19/1993	QTR	GL		O	24	64	48	67.68
1363.77	0	1417	96.6	100	48	68		1364	0	0		0		Y
EC271	00078	G02047	E011	177044039000	S02	06/13/1993	QTR	GL		O	24	64	48	89.76
1452	0	1875	96.8	100	48	90		1452	0	0		0		Y
EC271	00078	G02047	E011	177044039000	S02	08/03/1993	QTR	GL		O	24	64	46	133.95
1540.21	0	2913	97.1	125	46	134		1540	0	0		0		Y
EC271	00078	G02047	E011	177044039000	S02	11/10/1993	SEM	GL		O	24	64	44	55
1669	0	1250	97.4	115	44	55		1669	29.3	0		0		Y
EC271	00078	G02047	E011	177044039000	S02	05/01/1994	SEM	GL		O	24	64	48	145
1704	0	3021	97.3	115	48	145		1704	28.9	0		90		N
EC271	00078	G02047	E012	177044040000	S03	02/22/1993	QTR	GL		O	24	36	86	44.72
451.5	0	523	84	380	86	45		452	0	0		0		Y
EC271	00078	G02047	E012	177044040000	S03	03/04/1993	QTR	GL		O	24	64	112	207.31
806.03	0	1848	87.8	125	112	207		806	0	0		0		Y
EC271	00078	G02047	E012	177044040000	S03	03/24/1993	QTR	GL		O	24	64	127	130.94
719.67	0	1031	85	125	127	131		720	0	0		0		Y
EC271	00078	G02047	E012	177044040000	S03	05/22/1993	QTR	GL		O	24	64	149	252.85
656.41	0	1698	81.5	100	149	253		656	0	0		0		Y
EC271	00078	G02047	E012	177044040000	S03	06/13/1993	QTR	GL		O	24	64	123	232.59
622.45	0	1894	83.5	100	123	233		622	0	0		0		Y
EC271	00078	G02047	E012	177044040000	S03	08/07/1993	QTR	FL		O	24	64	122	185.44
640.5	0	1516	84	110	122	185		641	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	E012	177044040000	S03	11/10/1993	SEM	GL		O	24	64	121	272
690	0	2248	85.1	120	121	272		690		28.5	0		0	Y
EC271	00078	G02047	E012	177044040000	S03	05/31/1994	SEM	GL		O	24	64	110	62
641	0	564	85.4	130	110	62		641		28.5	0		100	N
EC271	00078	G02047	E012	177044040000	S03	12/09/1994	SEM	GL		O		64		
	1040	1789	83.16	105	128	229		632		30				
EC271	00078	G02047	E012	177044040000	S03	05/29/1995	SEM	GL		O		64		
	1040	772	83.76	109	127	98		655		31				
EC271	00078	G02047	E012	177044040000	S03	12/06/1995	SEM	GL		O		64		
		1823	86.97	111	96	175		641		32				
EC271	00078	G02047	E012	177044040000	S03	05/12/1996	SEM	GL		O		64		
	1040	11069	87.92	118	87	963		633		32.1				
EC271	00078	G02047	E012	177044040000	S03	11/06/1996	SEM	GL		O		64		
	1040	9793	88.46	100	92	901		705		32.1				
EC271	00078	G02047	E012	177044040000	S03	06/02/1997	SEM	GL		O		64		
	1040	19000	88.8	110	84	1596		666		32.1				
EC271	00078	G02047	E012	177044040000	S03	09/10/1997	SEM	GL		O		64		
	1040	0	89.79	117	82	0		721		30				
EC271	00078	G02047	H001	177044058100	S02	01/03/1993	QTR	GL		O	24	64	56	143.98
602.82	0	2571	91.5	110	56	144		603		0	0		0	Y
EC271	00078	G02047	H001	177044058100	S02	04/12/1993	QTR	GL		O	24	64	48	110.93
516.71	0	2313	91.5	115	48	111		517		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	H001	177044058100	S02	07/19/1993	QTR	GL		O	24	64	42	2.98
458	0	71	91.6	110	42	3		458	0	0			0	Y
EC271	00078	G02047	H001	177044058100	S02	10/24/1993	QTR	GL		O	24	64	39	84.32
430.88	0	2154	91.7	115	39	84		431	0	0			0	Y
EC271	00078	G02047	H001	177044058100	S02	11/23/1993	SEM	GL		O	24	64	37	35
450	0	946	92.4	115	37	35		450	28	0			0	Y
EC271	00078	G02047	H001	177044058100	S03	04/12/1994	COM	FL		O	24	28	520	176
107	0	338	17.1	420	520	176		107	0	0		UNK	0	
EC271	00078	G02047	H001	177044058100	S03	05/11/1994	POT	GL		O	8	26		
	650	502	17.86	450	446	224		97	30.2	.6				Y
EC271	00078	G02047	H001	177044058100	S03	05/25/1994	SEM	GL		O	24	28	443	198
147	0	447	24.9	385	443	198		147	28	0			67	N
EC271	00078	G02047	H001	177044058100	S03	12/03/1994	SEM	GL		O		40		
	1080	441	36.23	255	440	194		250	30					
EC271	00078	G02047	H001	177044058100	S03	03/12/1995	POT	GL		O	24	40		
	500	422	50.49	235	353	149		360	30.2	.6				Y
EC271	00078	G02047	H001	177044058100	S03	05/28/1995	SEM	GL		O		42		
	1080	273	46.49	247	366	100		318	30					
EC271	00078	G02047	H001	177044058100	S03	12/13/1995	SEM	GL		O		46		
		424	46.04	180	354	150		302	29					
EC271	00078	G02047	H001	177044058100	S03	05/26/1996	SEM	GL		O		46		
	1080	2619	54.65	170	278	728		335	28.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	H001	177044058100	S03	11/18/1996	SEM	GL		O		64		
	1040	247	52.9	119	300	74		337	28.2					
EC271	00078	G02047	H001	177044058100	S03	05/18/1997	SEM	GL		O		64		
	1020	2915	46.07	120	295	860		252	29.2					
EC271	00078	G02047	H001	177044058100	S03	09/12/1997	SEM	GL		O		64		
	1020	174	58.06	104	190	33		263	39					
EC271	00078	G02047	H005	177044059300	S01	01/18/1993	QTR	GL		O	24	64	129	44.76
30.85	0	349	19.3	75	129	45		31	0	0		0		Y
EC271	00078	G02047	H005	177044059300	S01	04/11/1993	QTR	GL		O	24	64	127	80.01
3.93	0	630	3	80	127	80		4	0	0		0		Y
EC271	00078	G02047	H005	177044059300	S01	07/18/1993	QTR	GL		O	24	64	123	39.98
7.99	0	325	6.1	84	123	40		8	0	0		0		Y
EC271	00078	G02047	H005	177044059300	S01	10/03/1993	QTR	GL		O	24	64	126	75.85
24.9	0	603	16.5	76	126	76		25	0	0		0		Y
EC271	00078	G02047	H005	177044059300	S01	11/21/1993	SEM	GL		O	24	64	130	40
42	0	308	24.4	90	130	40		42	29.3	0		0		Y
EC271	00078	G02047	H005	177044059300	S01	05/22/1994	SEM	GL		O	24	64	117	130
30	0	1111	20.4	110	117	130		30	29.3	0		61		N
EC271	00078	G02047	H005	177044059300	S01	11/29/1994	SEM	GL		O		64		
	890	1916	27.21	95	107	205		40	30					
EC271	00078	G02047	H005	177044059300	S01	05/27/1995	SEM	GL		O		64		
	890	351	26.92	87	114	40		42	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	H005	177044059300	S01	12/08/1995	SEM	GL		O		64		
		625	31.13	79	104	65		47		28				
EC271	00078	G02047	H005	177044059300	S01	05/27/1996	SEM	GL		O		64		
	890	7250	32.85	79	92	667		45		28.2				
EC271	00078	G02047	H005	177044059300	S01	11/11/1996	SEM	GL		O		64		
	600	6392	14.29	79	102	652		17		28.2				
EC271	00078	G02047	H005	177044059300	S01	05/21/1997	SEM	GL		O		64		
	600	6935	21.37	70	92	638		25		28.2				
EC271	00078	G02047	H005	177044059300	S01	09/17/1997	SEM	GL		O		64		
	600	945	9.84	73	55	52		6		26.6				
EC271	00078	G02047	H006	177044072400	S05	01/03/1993	COM	FL		G	24	21	0	2338
0	0	9999999	999.9	1200	0	2338		0	0		0	SOLD	20	
EC271	00078	G02047	H006	177044072400	S05	01/14/1993	POT	FL		G	24	21	0	2086
0	0	9999999	999.9	1180	0	2086		0	0		.6		0	
EC271	00078	G02047	H006	177044072400	S05	06/05/1993	SEM	FL		G	24	0	0	736
0	0	9999999	999.9	950	0	736		0	0		0		0	Y
EC271	00078	G02047	H006	177044072400	S05	11/24/1993	SEM	FL			24	12	0	730
0	1000	9999999	999.9	860	0	730		0	39.2		0		63	N
EC271	00078	G02047	H006	177044072400	S05	05/11/1994	SEM	FL		G	24	13	0	915
0	870	9999999	999.9	925	0	915		0	37.6		0		63	N
EC271	00078	G02047	H006	177044072400	S05	12/24/1994	SEM	FL		G		13		
	1000	9999999	0	838	0	786		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00078	G02047	H006	177044072400	S05	05/25/1995	SEM	FL		G		13		
	1000	9999999	0	850	0	816		0						
EC271	00078	G02047	H006	177044072400	S05	12/30/1995	SEM	FL		G		13		
		9999999	0	809	0	842		0						
EC271	00078	G02047	H006	177044072400	S05	05/28/1996	SEM	FL		G		13		
	950	9999999	0	800	0	681		0						
EC271	00078	G02047	H006	177044072400	S05	10/29/1996	SEM	FL		G		13		
	950	9999999	0	800	0	704		0						
EC271	00078	G02047	H006	177044072400	S05	05/21/1997	SEM	FL		G		13		
	950	9999999	0	781	0	708		0						
EC271	00078	G02047	H006	177044072400	S05	08/29/1997	SEM	FL		G		13		
	950	9999999	0	814	0	740		0						
EC271	00078	G02047	H009	177044094500	S01	03/12/1997	POT	FL		G	24	24		
	2650	294212	50	1987	33	9709		33		39	.6			
EC271	00078	G02047	H009	177044094500	S01	03/12/1997	COM	FL		G	24	24		
		294212	50	1987	33	9709		33						
EC271	00078	G02047	H009	177044094500	S01	05/17/1997	SEM	FL		G		13		
	2575	9999999	0	2207	0	4110		0		39				
EC271	00078	G02047	H009	177044094500	S01	06/12/1997	SEM	FL		G		19		
	2000	1993500	66.67	1787	2	3987		4		39				
WC533	01834	G02050	A001	177044024800	S02	09/09/1997	POT	FL		G	24	16		
	2225	9999999	0	1565	0	2221		0			.56			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01834	G02050	A001	177044024800	S02	10/24/1997	SEM	FL		G		64		
	1270	9999999	99	1200	0	1228		1						
WC533	01834	G02050	A004	177044030100	S01	10/25/1997	SEM	FL		G		64		
	2400	9999999	99	2050	0	2766		1						
WC533	01834	G02050	A005	177044030200	S01	12/27/1997	POT	FL		G	24	14		
	1376	9999999	100	560	0	994		1			.561			
WC533	01834	G02050	A012	177044079900	S01	10/18/1994	POT	FL		G	4	46		
	3150	9999999	100	2258	0	30366		24			.57			Y
WC533	01834	G02050	A012	177044079900	S01	11/22/1994	SEM	FL		G		36		
	3150	9999999	99	2046	0	28394		12						
WC533	01834	G02050	A012	177044079900	S01	06/04/1995	SEM	FL		G		64		
	1740	9999999	99	1213	0	17647		4	53					
WC533	01834	G02050	A012	177044079900	S01	12/29/1995	SEM	FL		G		64		
	1528	9999999	99	1224	0	9779		12	53					
WC533	01834	G02050	A012	177044079900	S01	11/04/1996	SEM	FL		G		64		
	870	9999999	99	286	0	2100		154						
EC286	02312	G02051	A001B	177044001300	S02	07/09/1994	COM	FL		G	24	64		
	2500	9999999	0	940	0	2100		0						
EC286	02312	G02051	A001B	177044001300	S02	07/09/1994	POT	FL		G	4	64		
	2500	9999999	0	940	0	2110		0			.58			Y
EC286	02312	G02051	A001B	177044001300	S02	11/23/1994	SEM	FL		G		20		
	2500	9999999	0	1680	0	9933		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC286	02312	G02051	A001B	177044001300	S02	05/25/1995	SEM	FL		G		32		
	2500	9999999	0	1600	0	9100		0						
EC286	02312	G02051	A001C	177044001300	S03	10/25/1995	COM	FL		G	24	20		
	2500	9999999	0	1650	0	3500		0						
EC286	02312	G02051	A001C	177044001300	S03	10/26/1995	POT	FL		G	24	18		
	2430	9999999	0	1650	0	3667		0			.58			
EC286	02312	G02051	A001C	177044001300	S03	11/14/1995	SEM	FL		G		18		
	2430	9999999	99	1400	0	2956		6						
EC286	02312	G02051	A001C	177044001300	S03	06/15/1996	SEM	FL		G		64		
	2430	9999999	0	1190	0	2352		0						
EC286	02312	G02051	A001C	177044001300	S03	12/20/1996	SEM	FL		G		35		
	2440	9999999	0	1195	0	1013		0						
EC286	02312	G02051	A001C	177044001300	S03	05/17/1997	SEM	FL		G		64		
	1200	9999999	99	1010	0	2334		112						
EC286	02312	G02051	A005A	177044013804	S01	07/29/1994	POT	FL		G	5	39		
	3076	233641	0	2880	128	29906		0		55.4	.58			Y
EC286	02312	G02051	A005A	177044013804	S01	11/23/1994	SEM	FL		G		65		
	2500	1326875	99	1450	16	21230		3218		55.4				
EC286	02312	G02051	A006	177044034100	S01	06/21/1993	SEM	FL		G	24	0	2	647
88	3005	323500	97.8	2100	2	647		88		0	0		925	Y
EC286	02312	G02051	A009	177044070601	S01	05/15/1994	POT	FL		G	24	64	0	1287
286	0	9999999	100	930	0	1287		286		0	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC286	02312	G02051	A009	177044070601	S01	10/23/1994	SEM	FL		G		64		
	1420	9999999	99	830	0	1497		400						
EC286	02312	G02051	B004D	177044068500	S01	05/10/1993	SEM	FL		G	24	0	0	14177
204	2300	9999999	100	1600	0	14177		204	0		0		910	Y
EC286	02312	G02051	B004D	177044068500	S01	12/02/1993	SEM	FL		G	24	0	2	7992
2484	2450	3996000	99.9	1590	2	7992		2484	0		0		1053	Y
EC286	02312	G02051	B004D	177044068500	S01	05/17/1994	SEM	FL		G	24	64	0	2391
2706	1900	9999999	100	1160	0	2391		2706	0		0		900	N
EC286	02312	G02051	B004E	177044068500	S02	07/09/1994	POT	FL		G	24	18		
	3300	9999999	0	1825	0	9187		0			.58			Y
EC286	02312	G02051	B004E	177044068500	S02	11/08/1994	SEM	FL		G		26		
	2500	9999999	99	1250	0	9253		2						
EC286	02312	G02051	B004E	177044068500	S02	05/22/1995	SEM	FL		G		64		
	2320	9999999	99	492	0	3894		3						
EC286	02312	G02051	B004H	177044068500	S04	07/23/1996	POT	FL		G	4	64		
	2500	9999999	0	1275	0	6069		0			.58			
EC286	02312	G02051	B004H	177044068500	S04	05/17/1997	SEM	FL		G		32		
	1420	9999999	99	974	0	2687		123						
EC286	02312	G02051	B005G	177044076500	S01	07/08/1993	COM	FL		G	24	64	75	25900
0	0	345333	0	2400	75	25900		0	0		0	UNK	0	
EC286	02312	G02051	B005G	177044076500	S01	07/17/1993	POT	FL		G	24	64	75	25900
0	0	345333	0	2400	75	25900		0	52.4		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC286	02312	G02051	B005G	177044076500	S01	11/27/1993	SEM	FL		G	24	0	0	12520
0	2850	9999999	999.9	1230	0	12520		0	0		0		1060	Y
EC286	02312	G02051	B005G	177044076500	S01	05/30/1994	SEM	FL		G	24	64	0	2719
0	2150	9999999	999.9	1010	0	2719		0	0		0		869	N
EC286	02312	G02051	B005H	177044076500	S02	11/22/1994	POT	FL		G	24	64		
	2707	9999999	100	2387	0	2447		586			.58			Y
EC286	02312	G02051	B005H	177044076500	S02	08/14/1995	POT	FL		G	5	14		
	3000	9999999	100	2100	0	2418		850			.58			
EC286	02312	G02051	B005J	177044076500	S03	12/14/1994	COM	FL		G	24	28		
	3000	9999999	0	2046	0	25200		0						
EC286	02312	G02051	B005J	177044076500	S03	01/12/1995	POT	FL		G	4	30		
	3000	9999999	0	1945	0	22810		0			.58			Y
EC286	02312	G02051	B005O	177044076500	S04	09/24/1995	POT	FL		G	13	12		
	3050	9999999	0	2835	0	2070		0			.58			
EC286	02312	G02051	B005O	177044076500	S04	10/28/1995	SEM	FL		G		12		
	3050	9999999	99	2550	0	4584		130						
EC286	02312	G02051	B006A	177044077200	S01	05/23/1993	COM	FL		G	24	64	84	12325
37	3300	146726	30.6	1250	84	12325		37	0		0	UNK	0	
EC286	02312	G02051	B006A	177044077200	S01	05/23/1993	POT	FL		G	20	64	70	10271
31	0	146726	30.7	1250	84	12325		37	52.4		.65		0	
EC286	02312	G02051	B006A	177044077200	S01	06/21/1993	SEM	FL		G	24	0	114	18457
0	2500	161904	0	1900	114	18457		0	0		0		977	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC286	02312	G02051	B006A	177044077200	S01	11/26/1993	SEM	FL		G	24	0	0	5270
0	1480	9999999	999.9	1218	0	5270		0	0		0		1175	Y
EC286	02312	G02051	B006B	177044077200	S02	05/30/1994	POT	FL		G	24	28	250	22000
0	0	88000	0	2800	250	22000		0	0		.58		0	
EC286	02312	G02051	B006B	177044077200	S02	06/06/1994	SEM	FL		G	24	43	194	20628
1	3700	106330	.5	3120	194	20628		1	54.9		0		977	N
EC286	02312	G02051	B006B	177044077200	S02	11/08/1994	SEM	FL		G		64		
	2230	372300	98.56	1250	10	3723		685	54.9					
EC286	02312	G02051	B006B	177044077200	S02	06/10/1995	SEM	FL		G		64		
	3150	116667	98.04	480	12	1400		600	54.9					
EC286	02312	G02051	B006D	177044077200	S04	01/01/1996	COM	FL		G	24			
		9999999	100		0	10308		7						
EC286	02312	G02051	B006D	177044077200	S04	01/14/1996	POT	FL		G	15	20		
	3250	9999999	100	1863	0	7538		51			.5			
EC286	02312	G02051	B006D	177044077200	S04	06/17/1996	SEM	FL		G		64		
	2280	9999999	99	1340	0	3800		160						
EC286	02312	G02051	B006D	177044077200	S04	12/20/1996	SEM	FL		G		32		
	2280	9999999	0	1195	0	310		0						
EC286	02312	G02051	B007A	177044077600	S01	05/28/1993	COM	FL		G	4	76	87	12228
10	0	140552	10.3	2313	522	73368		60	0		0	FLAR	0	
EC286	02312	G02051	B007A	177044077600	S01	06/30/1993	POT	FL		G	24	16	130	23000
2	0	176923	1.5	3500	130	23000		2	52.4		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC286	02312	G02051	B007A	177044077600	S01	11/28/1993	SEM	FL		G	24	0	388	63936
0	3815	164784	0	1850	388	63936		0	0		0		0	Y
EC286	02312	G02051	B007A	177044077600	S01	05/30/1994	SEM	FL		G	24	96	92	29705
42	2050	322880	31.3	1020	92	29705		42	52.4		0		870	N
EC286	02312	G02051	B007A	177044077600	S01	11/26/1994	SEM	FL		G		96		
	1325	9999999	99	605	0	21678		42	52.4					
EC286	02312	G02051	B007A	177044077600	S01	05/31/1995	SEM	FL		G		96		
	1325	298500	98.34	482	12	3582		710						
EC286	02312	G02051	B007B	177044077600	S02	12/31/1995	COM	FL		G	24			
	3500	4307200	75		5	21536		15						
EC286	02312	G02051	B007B	177044077600	S02	01/15/1996	POT	FL		G	10	20		
	3500	5478500	89.19	1980	4	21914		33	41.3		.6			
EC286	02312	G02051	B007B	177044077600	S02	06/14/1996	SEM	FL		G		64		
	3280	4909000	95.74	1310	4	19636		90						
EC286	02312	G02051	B007D	177044077600	S03	10/28/1996	COM	FL		G	24	15		
	3500	9999999	0	3150	0	24000		0						
EC286	02312	G02051	B007D	177044077600	S03	11/26/1996	POT	FL		G	24	22		
	3100	9999999	0	2750	0	15697		0			.56			
EC321	01284	G02061	A001	177044014301	S01	01/18/1993	QTR	GL		O	24	128	75	69.98
758.33	0	933	91	170	75	70		758	0		0		0	Y
EC321	01284	G02061	A001	177044014301	S01	04/26/1993	QTR	GL		O	24	128	98	65.95
718.67	0	673	88	165	98	66		719	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A001	177044014301	S01	07/30/1993	QTR	GL		O	24	128	101	83.02
675.92	0	822	87	160	101	83		676	0	0		0		Y
EC321	01284	G02061	A001	177044014301	S01	01/19/1994	SEM	GL		O	24	128	112	128
747	0	1143	87	175	112	128		747	33	0		0		N
EC321	01284	G02061	A001	177044014301	S01	07/27/1994	SEM	GL		O		128		
		1522	88	220	115	175		843	33					
EC321	01284	G02061	A004	177044016601	S01	02/14/1994	POT	FL		O	24	15	172	80
220	0	465	56.1	475	172	80		220	32.1	.6		0		
EC321	01284	G02061	A004	177044016601	S01	07/23/1994	SEM	FL		O		21		
		635	82.45	275	96	61		451	28.8					
EC321	01284	G02061	A004	177044016601	S01	01/31/1995	SEM	FL		O		23		
		141	57.99	200	376	53		519	28.8					
EC321	01284	G02061	A004	177044016601	S01	07/19/1995	SEM	GL		O		39		
		532	84.01	280	201	107		1056	29.5					
EC321	01284	G02061	A004	177044016601	S01	01/25/1996	SEM	GL		O		42		
		603	78	280	297	179		1053	28.8					
EC321	01284	G02061	A004	177044016601	S01	07/25/1996	SEM	GL		O		42		
		484	82.99	260	215	104		1049	28.8					
EC321	01284	G02061	A004	177044016601	S01	01/08/1997	SEM	GL		O		128		
		298	80.98	160	315	94		1341	28.8					
EC321	01284	G02061	A004	177044016601	S01	07/06/1997	SEM	GL		O		128		
		374	85	165	305	114		1728	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A005A	177044017500	S03	01/25/1993	QTR	FL		O	24	22	96	347.04
704	0	3615	88	640	96	347		704	0	0		0		Y
EC321	01284	G02061	A005A	177044017500	S03	04/15/1993	QTR	FL		O	24	22	295	204.14
360.56	0	692	55	470	295	204		361	0	0		0		Y
EC321	01284	G02061	A005A	177044017500	S03	07/10/1993	QTR	FL		O	24	22	314	281.03
354.09	0	895	53	580	314	281		354	0	0		0		Y
EC321	01284	G02061	A005A	177044017500	S03	01/09/1994	SEM	FL		O	24	25	282	310
572	0	1099	67	530	282	310		572	21.4	0		0		N
EC321	01284	G02061	A005A	177044017500	S03	07/24/1994	SEM	FL		O		19		
		673	68.66	425	147	99		322	23.1					
EC321	01284	G02061	A005A	177044017500	S03	01/26/1995	SEM	FL		O		22		
		843	60.03	500	261	220		392	23.1					
EC321	01284	G02061	A005A	177044017500	S03	07/25/1995	SEM	FL		O		22		
		1288	72.95	590	198	255		534	24.9					
EC321	01284	G02061	A005A	177044017500	S03	01/16/1996	SEM	FL		O		22		
		1816	79.06	590	147	267		555	23.7					
EC321	01284	G02061	A005A	177044017500	S03	07/15/1996	SEM	FL		O		26		
		1921	82.02	485	151	290		689	23.7					
EC321	01284	G02061	A005A	177044017500	S03	01/15/1997	SEM	FL		O		22		
		2000	79.97	560	148	296		591	23.7					
EC321	01284	G02061	A005A	177044017500	S03	07/12/1997	SEM	FL		O		22		
		2143	84.01	575	119	255		625	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A007	177044019402	S01	01/30/1994	POT	FL		O	4	10	5.16	179.83
9.5	0	34806	64.8	1690	31	1079		57		32.7	.6		0	
EC321	01284	G02061	A007	177044019402	S01	02/25/1994	SEM	FL		O	24	13	680	803
4	0	1181	.6	1350	680	803		4		0	0		0	N
EC321	01284	G02061	A007	177044019402	S01	07/10/1994	SEM	FL		O		17		
		871	2.99	1040	1102	960		34		31				
EC321	01284	G02061	A007	177044019402	S01	01/12/1995	SEM	FL		O		34		
		701	28.01	380	951	667		370		26				
EC321	01284	G02061	A007	177044019402	S01	07/17/1995	SEM	FL		O		34		
		622	38.99	230	543	338		347		31				
EC321	01284	G02061	A007	177044019402	S01	01/16/1996	SEM	FL		O		34		
		469	45.02	200	480	225		393		30.7				
EC321	01284	G02061	A007	177044019402	S01	07/05/1996	SEM	FL		O		128		
		468	52.97	160	380	178		428		30.6				
EC321	01284	G02061	A007	177044019402	S01	01/01/1997	SEM	GL		O		128		
		230	61.02	150	421	97		659		30.6				
EC321	01284	G02061	A007	177044019402	S01	07/06/1997	SEM	GL		O		128		
		405	69.01	170	291	118		648		30.6				
EC321	01284	G02061	A009D	177044020301	D02	05/12/1994	POT	FL		G	24	31	0	5345
0	0	9999999	999.9	1540	0	5345		0		0	.6		0	
EC321	01284	G02061	A009D	177044020301	D02	07/25/1994	SEM	FL		G		128		
	1775	9999999	0	1100	0	9269		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A009D	177044020301	D02	01/31/1995	SEM	FL		G		128		
	1625	9999999	0	1200	0	8400		0						
EC321	01284	G02061	A009D	177044020301	D02	07/19/1995	SEM	FL		G		44		
	1630	166778	99	525	9	1501		1844		31.5				
EC321	01284	G02061	A009D	177044020301	D02	01/06/1996	SEM	GL		G		44		
	1775	9999999	99	390	0	538		2038						
EC321	01284	G02061	A009S	177044020301	D01	05/10/1994	POT	FL		O	24	17	678	1639
6	0	2417	.9	300	678	1639		6		30.4	.6		0	
EC321	01284	G02061	A009S	177044020301	D01	07/28/1994	SEM	GL		O		17		
		950	0	300	380	361		0		30.4				
EC321	01284	G02061	A009S	177044020301	D01	01/19/1995	SEM	GL		O		19		
		326	0	240	322	105		0		30.4				
EC321	01284	G02061	A009S	177044020301	D01	07/01/1995	SEM	GL		O		27		
		658	0	210	184	121		0		28.9				
EC321	01284	G02061	A009S	177044020301	D01	01/19/1996	SEM	GL		O		54		
		384	0	190	138	53		0		28.9				
EC321	01284	G02061	A009S	177044020301	D01	07/04/1996	SEM	GL		O		128		
		83	1.18	180	84	7		1		29				
EC321	01284	G02061	A009S	177044020301	D01	01/31/1997	SEM	GL		O		128		
		104	4.94	180	77	8		4		29				
EC321	01284	G02061	A009S	177044020301	D01	07/11/1997	SEM	GL		O		128		
		270	3.08	175	63	17		2		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A010B	177044020101	D03	01/27/1993	SEM	FL		G	24	0	25	167
788	1580	6680	96.9	500	25	167		788	0	0			1070	Y
EC321	01284	G02061	A010D	177044020101	D02	01/24/1993	QTR	FL		O	24	29	78	532.04
1222	0	6821	94	495	78	532		1222	0	0			0	Y
EC321	01284	G02061	A010D	177044020101	D02	04/16/1993	QTR	FL		O	24	29	45	355
1080	0	7889	96	550	45	355		1080	0	0			0	Y
EC321	01284	G02061	A011	177044020600	S01	01/23/1993	QTR	GL		O	24	25	240	78.96
29.66	0	329	11	250	240	79		30	0	0			0	Y
EC321	01284	G02061	A011	177044020600	S01	04/24/1993	QTR	GL		O	24	25	238	82.11
15.19	0	345	6	260	238	82		15	0	0			0	Y
EC321	01284	G02061	A011	177044020600	S01	07/30/1993	QTR	GL		O	24	25	225	36.9
16.94	0	164	7	280	225	37		17	0	0			0	Y
EC321	01284	G02061	A011	177044020600	S01	01/04/1994	SEM	GL		O	24	27	271	77
17	0	284	5.9	320	271	77		17	27.7	0			0	N
EC321	01284	G02061	A011	177044020600	S01	07/26/1994	SEM	GL		O		31		
		924	3.93	225	171	158		7	31.2					
EC321	01284	G02061	A011	177044020600	S01	01/01/1995	SEM	GL		O		32		
		601	6.03	230	218	131		14	31.7					
EC321	01284	G02061	A011	177044020600	S01	07/23/1995	SEM	GL		O		32		
		855	12.69	150	117	100		17	31.3					
EC321	01284	G02061	A011	177044020600	S01	01/02/1996	SEM	GL		O		128		
		326	7.72	175	239	78		20	30.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A011	177044020600	S01	07/28/1996	SEM	GL		O		128		
		295	12.04	175	190	56		26	31					
EC321	01284	G02061	A011	177044020600	S01	02/25/1997	SEM	GL		O		128		
		144	11.11	135	208	30		26	31					
EC321	01284	G02061	A011	177044020600	S01	07/17/1997	SEM	GL		O		128		
		28	15.88	140	143	4		27	31					
EC321	01284	G02061	A012D	177044020800	S02	01/02/1993	QTR	GL		O	24	128	174	322.07
849.53	0	1851	83	200	174	322		850	0	0		0		Y
EC321	01284	G02061	A012D	177044020800	S02	04/30/1993	QTR	GL		O	24	128	42	45.99
220.5	0	1095	84	260	42	46		221	0	0		0		Y
EC321	01284	G02061	A012D	177044020800	S02	08/20/1993	QTR	GL		O	24	128	188	22
707.24	0	117	79	290	188	22		707	0	0		0		Y
EC321	01284	G02061	A012D	177044020800	S02	01/24/1994	SEM	GL		O	24	128	252	35
571	0	139	69.4	200	252	35		571	34.1	0		0		N
EC321	01284	G02061	A012D	177044020800	S02	07/29/1994	SEM	GL		O		128		
		818	69.57	180	231	189		528	34.1					
EC321	01284	G02061	A012D	177044020800	S02	01/22/1995	SEM	GL		O		128		
		821	74.03	180	235	193		670	34.1					
EC321	01284	G02061	A012D	177044020800	S02	07/21/1995	SEM	GL		O		128		
		249	80.05	185	177	44		710	32.5					
EC321	01284	G02061	A012D	177044020800	S02	01/22/1996	SEM	GL		O		128		
		1006	78.68	165	171	172		631	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A012D	177044020800	S02	07/21/1996	SEM	GL		O		128		
		415	81.02	165	130	54		555		53.8				
EC321	01284	G02061	A012D	177044020800	S02	02/20/1997	SEM	GL		O		128		
		525	87.98	200	101	53		739		33.8				
EC321	01284	G02061	A013B	177044021000	S03	01/04/1993	SEM	FL		G	24	0	0	104
0	630	9999999	999.9	200	0	104		0	0		0		1085	Y
EC321	01284	G02061	A013B	177044021000	S03	07/10/1993	SEM	FL		G	24	0	0	125
0	630	9999999	999.9	200	0	125		0	0		0		1077	N
EC321	01284	G02061	A013C	177044021000	S04	09/19/1993	COM	FL		G	24	27	0	3292
8	0	9999999	100	980	0	3292		8	0		0	UNK	0	
EC321	01284	G02061	A013C	177044021000	S04	12/10/1993	POT	FL		G	6	28	0	992.5
1	0	9999999	100	1060	0	3970		4	0		.6		0	
EC321	01284	G02061	A013C	177044021000	S04	01/12/1994	SEM	FL		G	24	28	0	3937
7	1500	9999999	100	1040	0	3937		7	0		0		1110	N
EC321	01284	G02061	A013C	177044021000	S04	07/31/1994	SEM	FL		G		28		
	1500	9999999	99	370	0	3500		8						
EC321	01284	G02061	A013C	177044021000	S04	08/22/1994	SEM	FL		G		36		
	1500	9999999	99	725	0	5546		5						
EC321	01284	G02061	A013C	177044021000	S04	01/14/1995	SEM	FL		G		64		
	925	9999999	99	375	0	6637		24						
EC321	01284	G02061	A013C	177044021000	S04	07/10/1995	SEM	FL		G		21		
	925	9999999	99	710	0	2069		24						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A013C	177044021000	S04	01/07/1996	SEM	FL		G		64		
	890	9999999	99	280	0	3355		64						
EC321	01284	G02061	A013C	177044021000	S04	07/10/1996	SEM	FL		G		64		
	1128	9999999	99	130	0	603		120						
EC321	01284	G02061	A013C	177044021000	S04	09/28/1996	COM	FL		G	19	64		
		9999999	0		0	214		0						
EC321	01284	G02061	A013C	177044021000	S04	01/27/1997	SEM	FL		G		128		
	1128	9999999	0	130	0	58		0						
EC321	01284	G02061	A015	177044022201	D01	01/17/1993	QTR	FL		O	24	30	66	58.94
484	0	894	88	220	66	59		484	0	0			0	Y
EC321	01284	G02061	A015	177044022201	D01	04/17/1993	QTR	FL		O	24	30	87	39.93
327.29	0	460	79	190	87	40		327	0	0			0	Y
EC321	01284	G02061	A015	177044022201	D01	07/25/1993	QTR	GL		O	24	30	218	36.84
533.72	0	170	71	300	218	37		534	0	0			0	Y
EC321	01284	G02061	A015	177044022201	D01	01/19/1994	SEM	GL		O	24	30	120	53
629	0	442	84	340	120	53		629	27.6	0			0	N
EC321	01284	G02061	A015	177044022201	D01	07/30/1994	SEM	GL		O		30		
		741	91.51	360	54	40		582	27.6					
EC321	01284	G02061	A015	177044022201	D01	01/30/1995	SEM	GL		O		32		
		364	91.96	300	55	20		629	27.6					
EC321	01284	G02061	A015	177044022201	D01	05/08/1995	SEM	GL		O		32		
		3535	93	360	43	152		571	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A015	177044022201	D01	07/22/1995	SEM	GL		O		32		
		211	94.02	290	38	8		597	27.5					
EC321	01284	G02061	A015	177044022201	D01	01/18/1996	SEM	GL		O		32		
		6290	94.93	340	31	195		581	27.6					
EC321	01284	G02061	A015	177044022201	D01	07/20/1996	SEM	GL		O		32		
		1043	95.96	280	23	24		546	27.6					
EC321	01284	G02061	A015	177044022201	D01	01/03/1997	SEM	GL		O		32		
		4000	97	270	17	68		549	27.1					
EC321	01284	G02061	A015	177044022201	D01	07/17/1997	SEM	GL		O		32		
		244	94.22	300	45	11		733	27.1					
EC321	01284	G02061	A016	177044021602	D01	02/06/1993	QTR	FL		O	24	24	83	73.04
839.22	0	880	91	350	83	73		839	0	0		0		Y
EC321	01284	G02061	A016	177044021602	D01	05/08/1993	QTR	FL		O	24	24	134	60.03
823.14	0	448	86	375	134	60		823	0	0		0		Y
EC321	01284	G02061	A016	177044021602	D01	07/13/1993	QTR	FL		O	24	24	112	56
749.54	0	500	87	345	112	56		750	0	0		0		Y
EC321	01284	G02061	A016	177044021602	D01	01/01/1994	SEM	FL		O	24	24	105	81
783	0	771	88.2	350	105	81		783	29.1	0		0		N
EC321	01284	G02061	A016	177044021602	D01	07/31/1994	SEM	FL		O		24		
		2308	91.22	350	78	180		810	29.1					
EC321	01284	G02061	A016	177044021602	D01	01/11/1995	SEM	FL		O		31		
		695	88.92	275	141	98		1132	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A016	177044021602	D01	02/06/1995	SEM	GL		O		26		
		2433	84.01	680	312	759		1639						
EC321	01284	G02061	A016	177044021602	D01	07/16/1995	SEM	FL		O		40		
		8813	94.02	530	91	802		1430	30.2					
EC321	01284	G02061	A016	177044021602	D01	01/25/1996	SEM	GL		O		40		
		889	95.47	320	54	48		1139	28.3					
EC321	01284	G02061	A016	177044021602	D01	07/20/1996	SEM	GL		O		42		
		36	95.97	300	56	2		1333	27.5					
EC321	01284	G02061	A016	177044021602	D01	02/08/1997	SEM	GL		O		42		
		29	95.02	320	70	2		1335	27.5					
EC321	01284	G02061	A016	177044021602	D01	07/01/1997	SEM	GL		O		42		
		388	93.99	315	85	33		1329	27.5					
EC321	01284	G02061	A016D	177044021602	D02	01/16/1993	QTR	FL		O	24	15	38	37.01
254.31	0	974	87	320	38	37		254	0	0		0		Y
EC321	01284	G02061	A016D	177044021602	D02	10/20/1993	POT	FL		O	8	15	77	41
51	0	532	39.8	600	231	123		153	30.3	.6		0		
EC321	01284	G02061	A016D	177044021602	D02	01/29/1994	SEM	FL		O	24	52	81	41
242	0	506	74.9	340	81	41		242	22.9	0		0		N
EC321	01284	G02061	A016D	177044021602	D02	07/24/1994	SEM	FL		O		19		
		1045	88.01	250	44	46		323	22.9					
EC321	01284	G02061	A016D	177044021602	D02	01/30/1995	SEM	GL		O		128		
		54	89.01	160	111	6		899	22.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A016D	177044021602	D02	07/06/1995	SEM	GL		O		128		
		4281	92.01	260	139	595		1601	22.8					
EC321	01284	G02061	A017D	177044022500	D03	01/09/1993	QTR	FL		O	24	15	106	76
272.57	0	717	72	520	106	76		273	0	0		0		Y
EC321	01284	G02061	A017D	177044022500	D03	04/29/1993	QTR	FL		O	24	15	205	68.06
161.07	0	332	44	490	205	68		161	0	0		0		Y
EC321	01284	G02061	A017D	177044022500	D03	07/24/1993	QTR	FL		O	24	16	241	93.03
197.18	0	386	45	475	241	93		197	0	0		0		Y
EC321	01284	G02061	A017D	177044022500	D03	01/02/1994	SEM	FL		O	24	16	204	79
219	0	387	51.8	440	204	79		219	29.8	0		0		N
EC321	01284	G02061	A017D	177044022500	D03	07/21/1994	SEM	FL		O		20		
		557	59.01	300	314	175		452	29.8					
EC321	01284	G02061	A017D	177044022500	D03	01/12/1995	SEM	FL		O		25		
		736	71.94	200	110	81		282	29.8					
EC321	01284	G02061	A017D	177044022500	D03	02/01/1995	SEM	GL		O		128		
		462	64.09	170	413	191		737						
EC321	01284	G02061	A017D	177044022500	D03	07/04/1995	SEM	GL		O		128		
		584	82.99	210	166	97		810	29.8					
EC321	01284	G02061	A017D	177044022500	D03	01/17/1996	SEM	GL		O		128		
		47	83.17	190	85	4		420	30					
EC321	01284	G02061	A017D	177044022500	D03	07/27/1996	SEM	GL		O		128		
		2474	89.96	230	57	141		511	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A017D	177044022500	D03	01/21/1997	SEM	GL		O		128		
		1032	92	195	95	98		1092	29.9					
EC321	01284	G02061	A017D	177044022500	D03	09/02/1997	SEM	GL		O		128		
		43	95.03	220	46	2		879	29.9					
EC321	01284	G02061	A018	177044022800	S01	01/14/1993	QTR	FL		O	24	40	96	343.01
37.33	0	3573	28	240	96	343		37	0	0		0		Y
EC321	01284	G02061	A018	177044022800	S01	04/18/1993	QTR	FL		O	24	40	10	348
37.62	0	34800	79	215	10	348		38	0	0		0		Y
EC321	01284	G02061	A018	177044022800	S01	05/13/1993	QTR	FL		O	24	40	60	322.98
24.51	0	5383	29	205	60	323		25	0	0		0		Y
EC321	01284	G02061	A018	177044022800	S01	07/30/1993	QTR	FL		O	24	54	78	310.99
38.42	0	3987	33	160	78	311		38	0	0		0		Y
EC321	01284	G02061	A018	177044022800	S01	01/01/1994	SEM	FL		O	24	48	75	277
30	0	3693	28.6	180	75	277		30	27.8	0		0		N
EC321	01284	G02061	A018	177044022800	S01	07/16/1994	SEM	FL		O		128		
		5463	41.94	200	54	295		39	27.8					
EC321	01284	G02061	A018	177044022800	S01	01/28/1995	SEM	FL		O		128		
		2864	15.38	170	88	252		16	27.8					
EC321	01284	G02061	A018	177044022800	S01	07/06/1995	SEM	FL		O		128		
		4101	33.65	170	69	283		35	35.9					
EC321	01284	G02061	A018	177044022800	S01	01/14/1996	SEM	FL		O		128		
		2711	28.15	160	97	263		38	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A018	177044022800	S01	07/16/1996	SEM	FL		O		128		
		3558	31.75	140	86	306		40	34.4					
EC321	01284	G02061	A018	177044022800	S01	01/25/1997	SEM	FL		O		128		
		2951	25	150	81	239		27	34					
EC321	01284	G02061	A018	177044022800	S01	07/14/1997	SEM	FL		O		128		
		3480	28.57	170	75	261		30	34					
EC321	01284	G02061	A019A	177044023000	S02	01/22/1993	QTR	GL		O	24	42	48	182.02
152	0	3792	76	160	48	182		152	0	0		0		Y
EC321	01284	G02061	A019A	177044023000	S02	04/23/1993	QTR	GL		O	24	42	62	8
138	0	129	69	240	62	8		138	0	0		0		Y
EC321	01284	G02061	A019A	177044023000	S02	05/19/1993	QTR	GL		O	24	128	200	0
445.16	0	0	69	170	200	0		445	0	0		0		Y
EC321	01284	G02061	A019A	177044023000	S02	07/28/1993	QTR	GL		O	24	128	168	7.06
341.09	0	42	67	220	168	7		341	0	0		0		Y
EC321	01284	G02061	A019A	177044023000	S02	01/16/1994	SEM	GL		O	24	128	120	162
273	0	1350	69.5	220	120	162		273	32	0		0		N
EC321	01284	G02061	A019A	177044023000	S02	07/13/1994	SEM	GL		O		128		
		4145	70.38	190	117	485		278	33.4					
EC321	01284	G02061	A023	177044027300	D01	01/07/1993	QTR	GL		O	24	56	64	8
736	0	125	92	240	64	8		736	0	0		0		Y
EC321	01284	G02061	A023	177044027300	D01	04/05/1993	QTR	GL		O	24	56	46	2.99
720.67	0	65	94	200	46	3		721	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A023	177044027300	D01	07/27/1993	QTR	GL		O	24	128	209	2.93
1184.33	0	14	85	240	209	3		1184	0	0		0		Y
EC321	01284	G02061	A023	177044027300	D01	01/06/1994	SEM	GL		O	24	128	107	51
1073	0	477	90.9	210	107	51		1073	28.2	0		0		N
EC321	01284	G02061	A023	177044027300	D01	07/28/1994	SEM	GL		O		128		
		678	92.35	180	87	59		1050	28.2					
EC321	01284	G02061	A023	177044027300	D01	01/23/1995	SEM	GL		O		128		
		294	92.02	195	126	37		1453	28.2					
EC321	01284	G02061	A023	177044027300	D01	07/15/1995	SEM	GL		O		128		
		228	90.02	220	127	29		1146	30.6					
EC321	01284	G02061	A023	177044027300	D01	01/11/1996	SEM	GL		O		128		
		509	91.02	200	110	56		1115	30.6					
EC321	01284	G02061	A023	177044027300	D01	07/23/1996	SEM	GL		O		128		
		7833	96.97	280	30	235		961	30.1					
EC321	01284	G02061	A023	177044027300	D01	02/09/1997	SEM	GL		O		64		
		1959	90.01	240	98	192		883	30.1					
EC321	01284	G02061	A023B	177044027300	D04	01/12/1993	QTR	FL		O	24	18	134	473.02
536	0	3530	80	1060	134	473		536	0	0		0		Y
EC321	01284	G02061	A023B	177044027300	D04	04/16/1993	QTR	FL		O	24	18	336	370.94
297.96	0	1104	47	875	336	371		298	0	0		0		Y
EC321	01284	G02061	A023B	177044027300	D04	07/02/1993	QTR	FL		O	24	23	339	383.07
325.71	0	1130	49	1000	339	383		326	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A023B	177044027300	D04	01/06/1994	SEM	GL		O	24	21	329	478
579	0	1453	63.8	980	329	478		579		28.2	0		0	N
EC321	01284	G02061	A023B	177044027300	D04	07/24/1994	SEM	FL		O		22		
		1670	76	825	215	359		681		28.9				
EC321	01284	G02061	A023B	177044027300	D04	01/25/1995	SEM	FL		O		24		
		1289	80	620	204	263		816		28.9				
EC321	01284	G02061	A023B	177044027300	D04	07/24/1995	SEM	FL		O		31		
		2284	87.01	580	197	450		1319		27.5				
EC321	01284	G02061	A023B	177044027300	D04	01/23/1996	SEM	FL		O		34		
		1517	87	400	207	314		1385		27.5				
EC321	01284	G02061	A023B	177044027300	D04	07/24/1996	SEM	FL		O		40		
		711	91.03	190	97	69		984		27.1				
EC321	01284	G02061	A023B	177044027300	D04	01/17/1997	SEM	FL		O		40		
		2076	93.02	340	132	274		1758		27.1				
EC321	01284	G02061	A023B	177044027300	D04	07/16/1997	SEM	FL		O		40		
		1035	94.51	220	57	59		982		27.1				
EC321	01284	G02061	A024B	177044044500	S03	10/13/1993	COM	FL		G	24	23	0	1747
12	0	9999999	100	675	0	1747		12	0		0	UNK	30	
EC321	01284	G02061	A024B	177044044500	S03	10/13/1993	POT	FL		G	4	23	0	291.16
2	0	9999999	100	675	0	1747		12	0		.6		0	
EC321	01284	G02061	A024B	177044044500	S03	01/01/1994	SEM	FL		G	24	25	0	980
36	1250	9999999	100	390	0	980		36	45		0		1142	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A024B	177044044500	S03	07/14/1994	SEM	FL		G		128		
	1250	9999999	99	170	0	757		17						
EC321	01284	G02061	A024B	177044044500	S03	01/09/1995	SEM	FL		G		128		
	660	9999999	99	165	0	354		26						
EC321	01284	G02061	A024C	177044044500	S04	04/29/1995	COM	FL		G	24	17		
		9999999	0	975	0	1649		0						
EC321	01284	G02061	A024C	177044044500	S04	08/08/1995	POT	FL		G	4	23		
	850	9999999	0	805	0	3436		0			.6			
EC321	01284	G02061	A024C	177044044500	S04	01/07/1996	SEM	FL		G		38		
	1000	9999999	99	470	0	4078		3						
EC321	01284	G02061	A024C	177044044500	S04	07/01/1996	SEM	FL		G		64		
	1250	9999999	99	150	0	456		132						
EC321	01284	G02061	A025	177044044600	D01	01/17/1993	QTR	FL		O	24	30	126	1052.98
1134	0	8357	90	845	126	1053		1134	0		0		0	Y
EC321	01284	G02061	A025	177044044600	D01	04/11/1993	QTR	FL		O	24	22	97	519.05
711.33	0	5351	88	990	97	519		711	0		0		0	Y
EC321	01284	G02061	A025	177044044600	D01	07/09/1993	QTR	FL		O	24	30	173	618.99
1268.67	0	3578	88	700	173	619		1269	0		0		0	Y
EC321	01284	G02061	A025	177044044600	D01	01/17/1994	SEM	FL		O	24	30	132	268
1065	0	2030	89	280	132	268		1065	28.7		0		0	N
EC321	01284	G02061	A025	177044044600	D01	07/18/1994	SEM	FL		O		32		
		1603	93.61	200	68	109		996	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A025	177044044600	D01	02/10/1995	SEM	FL		O		37		
		2396	87.99	380	207	496		1516						
EC321	01284	G02061	A025	177044044600	D01	12/13/1995	SEM	GL		O		40		
		1455	88.02	310	187	272		1374	29.3					
EC321	01284	G02061	A025	177044044600	D01	01/22/1996	SEM	GL		O		54		
		82	87.61	200	171	14		1209	31					
EC321	01284	G02061	A025	177044044600	D01	07/23/1996	SEM	GL		O		64		
		352	85.02	180	247	87		1402	31					
EC321	01284	G02061	A025	177044044600	D01	01/08/1997	SEM	GL		O		64		
		39	84.02	180	229	9		1204	31					
EC321	01284	G02061	A025	177044044600	D01	07/12/1997	SEM	GL		O		64		
		21	84.51	180	140	3		764	30.7					
EC321	01284	G02061	A025D	177044044600	D02	01/12/1993	QTR	FL		O	24	13	24	625.01
194.18	0	26042	89	1610	24	625		194	0	0			0	Y
EC321	01284	G02061	A025D	177044044600	D02	04/10/1993	QTR	FL		O	24	13	24	400.01
176	0	16667	88	1350	24	400		176	0	0			0	Y
EC321	01284	G02061	A025D	177044044600	D02	12/03/1993	QTR	FL		O	24	15	62	147
282.44	0	2371	82	660	62	147		282	0	0			0	Y
EC321	01284	G02061	A025D	177044044600	D02	01/22/1994	SEM	FL		O	24	15	84	108
296	0	1286	77.9	650	84	108		296	22.5	0			0	N
EC321	01284	G02061	A025D	177044044600	D02	07/23/1994	SEM	FL		O		19		
		1573	80.08	525	96	151		386	22.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A025D	177044044600	D02	01/26/1995	SEM	FL		O		19		
		595	83.91	340	79	47		412	26.9					
EC321	01284	G02061	A025D	177044044600	D02	12/17/1995	SEM	FL		O		24		
		1885	82	550	157	296		715	29					
EC321	01284	G02061	A025D	177044044600	D02	01/04/1996	SEM	FL		O		28		
		2492	87.01	450	130	324		871	30.9					
EC321	01284	G02061	A025D	177044044600	D02	07/16/1996	SEM	FL		O		32		
		1670	45.08	240	106	177		87	30.9					
EC321	01284	G02061	A025D	177044044600	D02	01/15/1997	SEM	FL		O		36		
		2931	90	250	101	296		909	30.9					
EC321	01284	G02061	A025D	177044044600	D02	07/27/1997	SEM	FL		O		40		
		3133	91.99	250	98	307		1125	30.7					
EC321	01284	G02061	A026	177044045301	S01	01/05/1993	QTR	GL		O	24	128	43	0
434.78	0	0	91	220	43	0		435	0	0		0		Y
EC321	01284	G02061	A026A	177044045301	S02	08/05/1993	COM	FL		O	24	128	64	27
92	0	422	59	155	64	27		92	0	0	UNK	0		
EC321	01284	G02061	A026A	177044045301	S02	08/05/1993	POT	FL		O	8	128	21.33	9
30.66	0	422	59	155	64	27		92	29.9	.6		0		
EC321	01284	G02061	A026S	177044045302	S01	06/13/1994	POT	FL		O	24	15	1152	255
0	0	221	0	550	1152	255		0	23.7	.6		0		
EC321	01284	G02061	A026S	177044045302	S01	11/22/1994	SEM	FL		O		14		
		192	20	210	660	127		165	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A026S	177044045302	S01	01/25/1995	SEM	FL		O		20		
		187	18.02	180	546	102		120	23.7					
EC321	01284	G02061	A026S	177044045302	S01	07/27/1995	SEM	FL		O		128		
		217	34.23	170	415	90		216	26.4					
EC321	01284	G02061	A026S	177044045302	S01	01/11/1996	SEM	FL		O		128		
		275	32.02	185	327	90		154	26.7					
EC321	01284	G02061	A026S	177044045302	S01	07/05/1996	SEM	FL		O		128		
		208	30.94	170	308	64		138	26.5					
EC321	01284	G02061	A026S	177044045302	S01	01/21/1997	SEM	GL		O		128		
		18	42.04	150	626	11		454	26.5					
EC321	01284	G02061	A026S	177044045302	S01	07/13/1997	SEM	GL		O		128		
		253	49.05	160	427	108		411	26.5					
EC321	01284	G02061	A027D	177044046300	D02	01/18/1993	QTR	GL		O	24	128	102	260
498	0	2549	83	240	102	260		498	0	0		0		Y
EC321	01284	G02061	A027D	177044046300	D02	04/21/1993	QTR	GL		O	24	128	171	86.01
331.94	0	503	66	190	171	86		332	0	0		0		Y
EC321	01284	G02061	A027D	177044046300	D02	07/25/1993	QTR	GL		O	24	128	190	129.01
310	0	679	62	190	190	129		310	0	0		0		Y
EC321	01284	G02061	A027D	177044046300	D02	01/07/1994	SEM	GL		O	24	128	108	7
229	0	65	68	230	108	7		229	33.9	0		0		N
EC321	01284	G02061	A027D	177044046300	D02	07/28/1994	SEM	GL		O		128		
		1357	67.69	200	126	171		264	33.9					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A027D	177044046300	D02	01/18/1995	SEM	GL		O		128		
		1033	62.62	210	120	124		201	33.8					
EC321	01284	G02061	A027D	177044046300	D02	07/02/1995	SEM	GL		O		128		
		3716	63.88	220	95	353		168	33.8					
EC321	01284	G02061	A027D	177044046300	D02	01/20/1996	SEM	GL		O		128		
		77	60.88	260	142	11		221	31.4					
EC321	01284	G02061	A027D	177044046300	D02	07/21/1996	SEM	GL		O		128		
		1542	67.98	250	155	239		329	31.4					
EC321	01284	G02061	A027D	177044046300	D02	02/11/1997	SEM	GL		O		128		
		872	62.98	220	164	143		279	31.4					
EC321	01284	G02061	A027D	177044046300	D02	07/24/1997	SEM	GL		O		128		
		2044	66.07	240	114	233		222	31.4					
EC321	01284	G02061	A028	177044015202	D01	01/08/1993	QTR	GL		O	24	128	88	134.99
39.54	0	1534	31	165	88	135		40	0	0			0	Y
EC321	01284	G02061	A028	177044015202	D01	04/17/1993	QTR	GL		O	24	128	45	160.02
9.88	0	3556	18	150	45	160		10	0	0			0	Y
EC321	01284	G02061	A028	177044015202	D01	11/14/1993	QTR	GL		O	24	128	67	262.98
5.83	0	3925	8	190	67	263		6	0	0			0	Y
EC321	01284	G02061	A028	177044015202	D01	01/14/1994	SEM	GL		O	24	128	41	10
10	0	244	19.6	200	41	10		10	35.9	0			0	N
EC321	01284	G02061	A028	177044015202	D01	08/23/1994	SEM	GL		O		128		
		4983	4.92	190	58	289		3						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A028	177044015202	D01	12/26/1994	SEM	GL		O		128		
		3148	20.59	165	27	85		7						
EC321	01284	G02061	A028	177044015202	D01	01/24/1995	SEM	GL		O		128		
		3433	0	190	30	103		0	31.8					
EC321	01284	G02061	A028	177044015202	D01	05/23/1995	SEM	GL		O		128		
		579	35	200	273	158		147	30.1					
EC321	01284	G02061	A028	177044015202	D01	08/13/1995	SEM	GL		O		128		
		5056	14.46	200	71	359		12	30.5					
EC321	01284	G02061	A028D	177044015202	D02	01/21/1993	QTR	FL		O	24	16	251	94.88
10.46	0	378	4	380	251	95		10	0	0		0		Y
EC321	01284	G02061	A028D	177044015202	D02	04/02/1993	QTR	FL		O	24	21	466	166.83
24.53	0	358	5	375	466	167		25	0	0		0		Y
EC321	01284	G02061	A028D	177044015202	D02	07/11/1993	QTR	FL		O	24	23	453	165.8
50.33	0	366	10	340	453	166		50	0	0		0		Y
EC321	01284	G02061	A028D	177044015202	D02	01/10/1994	SEM	FL		O	24	23	392	197
77	0	503	16.4	330	392	197		77	29.3	0		0		N
EC321	01284	G02061	A028D	177044015202	D02	07/24/1994	SEM	GL		O		23		
		320	24.09	450	334	107		106	29.3					
EC321	01284	G02061	A028D	177044015202	D02	01/06/1995	SEM	GL		O		24		
		21	27.01	195	327	7		121	29.3					
EC321	01284	G02061	A028D	177044015202	D02	07/27/1995	SEM	GL		O		24		
		618	38.04	375	259	160		159	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A028D	177044015202	D02	01/19/1996	SEM	GL		O		24		
		489	37.57	370	231	113		139		29.5				
EC321	01284	G02061	A028D	177044015202	D02	07/08/1996	SEM	GL		O		30		
		671	42.99	290	240	161		181		29.6				
EC321	01284	G02061	A028D	177044015202	D02	01/28/1997	SEM	GL		O		28		
		898	57.02	320	147	132		195		29.6				
EC321	01284	G02061	A028D	177044015202	D02	07/07/1997	SEM	GL		O		28		
		103	62.14	200	78	8		128		29.6				
EC321	01284	G02061	A029	177044051200	S01	01/01/1993	QTR	GL		O	24	48	126	133.94
6.63	0	1063	5	200	126	134		7		0	0		0	Y
EC321	01284	G02061	A029	177044051200	S01	04/12/1993	QTR	GL		O	24	48	88	77
12	0	875	12	480	88	77		12		0	0		0	Y
EC321	01284	G02061	A029	177044051200	S01	07/26/1993	QTR	GL		O	24	64	50	18
4.95	0	360	9	183	50	18		5		0	0		0	Y
EC321	01284	G02061	A029	177044051200	S01	01/24/1994	SEM	GL		O	24	64	91	332
16	0	3648	15	160	91	332		16		36	0		0	N
EC321	01284	G02061	A030	177044054300	S01	01/15/1993	QTR	GL		O	24	40	744	328.85
538.76	0	442	42	335	744	329		539		0	0		0	Y
EC321	01284	G02061	A030	177044054300	S01	04/23/1993	QTR	GL		O	24	40	758	294.1
445.17	0	388	37	360	758	294		445		0	0		0	Y
EC321	01284	G02061	A030	177044054300	S01	07/08/1993	QTR	GL		O	24	40	675	282.15
431.56	0	418	39	300	675	282		432		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A030	177044054300	S01	01/15/1994	SEM	GL		O	24	40	381	228
393	0	598	50.8	290	381	228		393		34.4	0		0	N
EC321	01284	G02061	A030	177044054300	S01	07/31/1994	SEM	GL		O		128		
		495	52.26	240	804	398		880		34.3				
EC321	01284	G02061	A030	177044054300	S01	01/19/1995	SEM	GL		O		128		
		535	45.09	280	912	488		749		34.3				
EC321	01284	G02061	A030	177044054300	S01	07/03/1995	SEM	GL		O		128		
		410	59	250	385	158		554		33.2				
EC321	01284	G02061	A030	177044054300	S01	01/21/1996	SEM	GL		O		128		
		588	49.3	220	725	426		705		33.1				
EC321	01284	G02061	A030	177044054300	S01	07/12/1996	SEM	GL		O		128		
		610	50	300	731	446		731		33.1				
EC321	01284	G02061	A030	177044054300	S01	01/10/1997	SEM	GL		O		128		
		446	64.95	230	224	100		415		33				
EC321	01284	G02061	A030	177044054300	S01	07/26/1997	SEM	GL		O		128		
		823	84.93	220	113	93		637		33				
EC321	01284	G02061	A031	177044055500	S01	01/17/1993	QTR	GL		O	24	128	18	4
582	0	222	97	170	18	4		582		0	0		0	Y
EC321	01284	G02061	A031	177044055500	S01	04/20/1993	QTR	GL		O	24	128	30	56.01
570	0	1867	95	160	30	56		570		0	0		0	Y
EC321	01284	G02061	A031A	177044055500	S02	11/17/1993	POT	FL		O	6	19	80	461.5
0	0	5769	0	1510	320	1846		0		36.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A031A	177044055500	S02	11/20/1993	COM	FL		O	8	19	106	650
0	0	6132	0	1520	318	1950		0		36.2	0	SOLD	50	
EC321	01284	G02061	A031A	177044055500	S02	01/21/1994	SEM	FL		O	24	19	380	1853
0	0	4876	0	1540	380	1853		0		36.1	0		0	N
EC321	01284	G02061	A031A	177044055500	S02	11/12/1994	SEM	FL		O		16		
		6240	0	1520	329	2053		0						
EC321	01284	G02061	A031A	177044055500	S02	03/08/1995	SEM	FL		O		17		
		8870	0	1520	216	1916		0		33.1				
EC321	01284	G02061	A031A	177044055500	S02	07/10/1995	SEM	FL		O		19		
		12791	0	1495	139	1778		0		33.1				
EC321	01284	G02061	A031A	177044055500	S02	08/31/1996	POT	FL		O	6	19		
		7278	5.97	1360	252	1834		16		31.5	.6			
EC321	01284	G02061	A031A	177044055500	S02	01/25/1997	SEM	FL		O		17		
		8141	5.88	1420	192	1563		12		33.7				
EC321	01284	G02061	A031A	177044055500	S02	07/15/1997	SEM	FL		O		17		
		6755	5.21	1325	200	1351		11		33.7				
EC321	01284	G02061	A032	177044055400	S01	01/01/1993	QTR	FL		O	24	37	1668	605.48
34.04	0	363	2	385	1668	605		34		0	0		0	Y
EC321	01284	G02061	A032	177044055400	S01	04/11/1993	QTR	GL		O	24	40	1772	597.16
54.8	0	337	3	380	1772	597		55		0	0		0	Y
EC321	01284	G02061	A032	177044055400	S01	07/01/1993	QTR	FL		O	24	40	1662	606.63
164.37	0	365	9	370	1662	607		164		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A032	177044055400	S01	01/14/1994	SEM	FL		O	24	40	1314	462
297	0	352	18.4	340	1314	462		297		29.9	0		0	N
EC321	01284	G02061	A032	177044055400	S01	07/05/1994	SEM	FL		O		44		
		369	25.76	280	1167	431		405		32.6				
EC321	01284	G02061	A032	177044055400	S01	01/10/1995	SEM	FL		O		64		
		680	40.05	280	1320	898		882		32.6				
EC321	01284	G02061	A032	177044055400	S01	07/27/1995	SEM	GL		O		128		
		1373	50	290	1164	1598		1164		29.9				
EC321	01284	G02061	A032	177044055400	S01	01/07/1996	SEM	GL		O		128		
		1191	55.01	290	902	1074		1103		26.9				
EC321	01284	G02061	A032	177044055400	S01	07/28/1996	SEM	GL		O		128		
		933	54.01	260	700	653		822		27.1				
EC321	01284	G02061	A032	177044055400	S01	01/11/1997	SEM	GL		O		128		
		755	54.03	200	611	461		718		27.1				
EC321	01284	G02061	A032	177044055400	S01	07/10/1997	SEM	GL		O		128		
		774	57.42	300	749	580		1010		27.1				
EC321	01284	G02061	A033D	177044055900	D02	01/02/1993	QTR	FL		O	24	29	675	982.8
109.88	0	1456	14	590	675	983		110	0		0		0	Y
EC321	01284	G02061	A033D	177044055900	D02	04/25/1993	QTR	FL		O	24	34	801	1053.31
99	0	1315	11	475	801	1053		99	0		0		0	Y
EC321	01284	G02061	A033D	177044055900	D02	07/23/1993	QTR	FL		O	24	36	796	1022.86
98.38	0	1285	11	405	796	1023		98	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A033D	177044055900	D02	01/23/1994	SEM	GL		O	24	37	751	531
92	0	707	10.9	340	751	531		92		30.1	0		0	N
EC321	01284	G02061	A033D	177044055900	D02	07/05/1994	SEM	GL		O		38		
		1099	31.2	300	463	509		210		30.7				
EC321	01284	G02061	A033D	177044055900	D02	01/27/1995	SEM	GL		O		128		
		932	55.49	180	162	151		202		31.9				
EC321	01284	G02061	A033D	177044055900	D02	07/21/1995	SEM	GL		O		128		
		381	57.99	170	155	59		214		31.9				
EC321	01284	G02061	A033D	177044055900	D02	01/18/1996	SEM	GL		O		128		
		1045	54.24	190	178	186		211		33.6				
EC321	01284	G02061	A033D	177044055900	D02	07/17/1996	SEM	GL		O		128		
		812	55.99	200	202	164		257		33.1				
EC321	01284	G02061	A033D	177044055900	D02	01/28/1997	SEM	GL		O		128		
		1121	59.95	180	157	176		235		33.1				
EC321	01284	G02061	A033D	177044055900	D02	07/08/1997	SEM	GL		O		128		
		2075	52.92	180	161	334		181		33.1				
EC321	01284	G02061	A034B	177044056400	S04	01/15/1993	QTR	FL		O	24	18	528	202.22
100.57	0	383	16	680	528	202		101	0		0		0	Y
EC321	01284	G02061	A034B	177044056400	S04	04/02/1993	QTR	FL		O	24	18	506	205.94
96.38	0	407	16	610	506	206		96	0		0		0	Y
EC321	01284	G02061	A034B	177044056400	S04	07/29/1993	QTR	FL		O	24	18	441	185.22
103.44	0	420	19	550	441	185		103	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A034B	177044056400	S04	01/03/1994	SEM	FL		O	24	19	390	177
114	0	454	22.6	440	390	177		114		32.7	0		0	N
EC321	01284	G02061	A034B	177044056400	S04	07/22/1994	SEM	FL		O		21		
		487	30.53	385	339	165		149		32.7				
EC321	01284	G02061	A034B	177044056400	S04	01/26/1995	SEM	FL		O		30		
		423	37.01	300	468	198		275		32.7				
EC321	01284	G02061	A034B	177044056400	S04	04/24/1995	SEM	FL		O		35		
		228	28.05	240	980	223		382		32.7				
EC321	01284	G02061	A034B	177044056400	S04	07/11/1995	SEM	FL		O		46		
		405	42.1	200	645	261		469		32.7				
EC321	01284	G02061	A034B	177044056400	S04	01/18/1996	SEM	GL		O		56		
		676	46.22	240	853	577		733		34.5				
EC321	01284	G02061	A034B	177044056400	S04	07/14/1996	SEM	GL		O		128		
		390	53	165	861	336		971		34.4				
EC321	01284	G02061	A034B	177044056400	S04	01/18/1997	SEM	GL		O		128		
		295	75.02	190	325	96		976		34				
EC321	01284	G02061	A034B	177044056400	S04	07/15/1997	SEM	GL		O		128		
		433	78.98	280	298	129		1120		34				
EC321	01284	G02061	A035	177044065600	D01	01/14/1993	QTR	FL		O	24	27	288	254.88
450.46	0	885	61	320	288	255		450	0		0		0	Y
EC321	01284	G02061	A035	177044065600	D01	04/03/1993	QTR	FL		O	24	29	507	213.95
261.18	0	422	34	285	507	214		261	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	A035	177044065600	D01	07/29/1993	QTR	FL		O	24	29	450	184.05
253.13	0	409	36	250	450	184		253	0	0			0	Y
EC321	01284	G02061	A035	177044065600	D01	01/03/1994	SEM	FL		O	24	29	392	179
264	0	457	40.2	250	392	179		264	29.3	0			0	N
EC321	01284	G02061	A035	177044065600	D01	07/18/1994	SEM	FL		O		30		
		527	43.87	265	357	188		279	28.4					
EC321	01284	G02061	A035	177044065600	D01	01/28/1995	SEM	FL		O		40		
		531	47.02	210	311	165		276	28.4					
EC321	01284	G02061	A035	177044065600	D01	07/05/1995	SEM	FL		O		128		
		556	48.94	220	288	160		276	28.4					
EC321	01284	G02061	A035	177044065600	D01	01/14/1996	SEM	FL		O		128		
		446	51	200	269	120		280	32.1					
EC321	01284	G02061	A035	177044065600	D01	07/25/1996	SEM	FL		O		128		
		446	52.05	220	222	99		241	32					
EC321	01284	G02061	A035	177044065600	D01	01/06/1997	SEM	GL		O		128		
		271	55	200	387	105		473	32					
EC321	01284	G02061	A035	177044065600	D01	07/09/1997	SEM	GL		O		128		
		718	63	190	259	186		441	31					
EC321	01284	G02061	A035D	177044065600	D02	01/07/1993	QTR	FL		O	24	19	96	139.01
437.33	0	1448	82	490	96	139		437	0	0			0	Y
EC321	01284	G02061	A035D	177044065600	D02	04/22/1993	QTR	FL		O	24	19	218	112.92
277.45	0	518	56	440	218	113		277	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A035D	177044065600	D02	07/29/1993	QTR	FL		O	24	19	226	132.89
299.58	0	588	57	470	226	133		300	0	0		0		Y
EC321	01284	G02061	A035D	177044065600	D02	01/23/1994	SEM	FL		O	24	19	198	101
296	0	510	59.9	415	198	101		296	31.8	0		0		N
EC321	01284	G02061	A035D	177044065600	D02	07/22/1994	SEM	FL		O		19		
		579	63.62	400	171	99		299	31.7					
EC321	01284	G02061	A035D	177044065600	D02	01/26/1995	SEM	FL		O		22		
		708	59.49	430	271	192		398	29.7					
EC321	01284	G02061	A035D	177044065600	D02	01/28/1995	SEM	FL		O		40		
		609	50.46	210	271	165		276	28.4					
EC321	01284	G02061	B001	177044045700	S01	01/26/1993	QTR	GL		O	24	128	160	6.08
30.48	0	38	16	230	160	6		30	0	0		0		Y
EC321	01284	G02061	B001	177044045700	S01	04/02/1993	QTR	GL		O	24	128	102	38.96
1.03	0	382	1	200	102	39		1	0	0		0		Y
EC321	01284	G02061	B001	177044045700	S01	07/06/1993	QTR	GL		O	24	128	91	4
0	0	44	0	225	91	4		0	0	0		0		Y
EC321	01284	G02061	B001	177044045700	S01	01/01/1994	SEM	GL		O	24	128	86	58
3	0	674	3.4	240	86	58		3	32.4	0		0		N
EC321	01284	G02061	B001	177044045700	S01	07/11/1994	SEM	GL		O		128		
		443	6.67	170	70	31		5	32.1					
EC321	01284	G02061	B001	177044045700	S01	01/19/1995	SEM	GL		O		128		
		397	20.55	190	58	23		15	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B001	177044045700	S01	07/02/1995	SEM	GL		O		128		
		150	15.49	180	60	9		11	35					
EC321	01284	G02061	B001	177044045700	S01	01/21/1996	SEM	GL		O		128		
		493	10.67	210	67	33		8	35					
EC321	01284	G02061	B001	177044045700	S01	07/14/1996	SEM	GL		O		128		
		2731	0	170	67	183		0	33.4					
EC321	01284	G02061	B001	177044045700	S01	01/06/1997	SEM	GL		O		128		
		1420	10.71	180	50	71		6	33.4					
EC321	01284	G02061	B001	177044045700	S01	07/02/1997	SEM	GL		O		128		
		1404	20.83	195	57	80		15	33.4					
EC321	01284	G02061	B003	177044052700	S01	01/28/1993	QTR	GL		O	24	128	251	1
34.23	0	4	12	250	251	1		34	0	0		0		Y
EC321	01284	G02061	B003	177044052700	S01	04/13/1993	QTR	GL		O	24	128	247	56.07
10.29	0	227	4	240	247	56		10	0	0		0		Y
EC321	01284	G02061	B003	177044052700	S01	07/25/1993	QTR	GL		O	24	128	226	80
56.5	0	354	20	250	226	80		57	0	0		0		Y
EC321	01284	G02061	B003	177044052700	S01	01/21/1994	SEM	GL		O	24	128	269	34
20	0	126	6.9	250	269	34		20	32.5	0		0		N
EC321	01284	G02061	B003	177044052700	S01	07/12/1994	SEM	GL		O		128		
		364	28.91	400	209	76		85	31.6					
EC321	01284	G02061	B003	177044052700	S01	01/14/1995	SEM	GL		O		128		
		96	37.01	220	177	17		104	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B003	177044052700	S01	07/15/1995	SEM	GL		O		128		
		825	35.16	200	166	137		90	34.3					
EC321	01284	G02061	B003	177044052700	S01	01/22/1996	SEM	GL		O		128		
		269	31.06	230	182	49		82	32.5					
EC321	01284	G02061	B003	177044052700	S01	07/15/1996	SEM	GL		O		128		
		803	20.67	170	142	114		37	32.5					
EC321	01284	G02061	B003	177044052700	S01	01/06/1997	SEM	GL		O		128		
		813	31.91	190	96	78		45	32.5					
EC321	01284	G02061	B003	177044052700	S01	07/01/1997	SEM	GL		O		128		
		782	41.8	185	110	86		79	32.4					
EC321	01284	G02061	B004	177044053300	S01	01/03/1993	QTR	GL		O	24	128	111	203.02
206.14	0	1829	65	270	111	203		206	0	0		0		Y
EC321	01284	G02061	B004	177044053300	S01	04/29/1993	QTR	GL		O	24	128	111	136.97
189	0	1234	63	250	111	137		189	0	0		0		Y
EC321	01284	G02061	B004	177044053300	S01	07/25/1993	QTR	GL		O	24	128	197	315.99
321.42	0	1604	62	210	197	316		321	0	0		0		Y
EC321	01284	G02061	B004	177044053300	S01	01/08/1994	SEM	GL		O	24	128	156	274
233	0	1756	59.9	250	156	274		233	33.5	0		0		N
EC321	01284	G02061	B004	177044053300	S01	07/04/1994	SEM	GL		O		128		
		469	65.76	185	113	53		217	32.5					
EC321	01284	G02061	B004	177044053300	S01	01/02/1995	SEM	GL		O		28		
		711	66.07	420	76	54		148	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B004	177044053300	S01	07/25/1995	SEM	GL		O		28		
		2304	62.74	240	79	182		133	33.9					
EC321	01284	G02061	B004	177044053300	S01	02/15/1996	SEM	GL		O		28		
		5313	60.4	230	80	425		122	34.5					
EC321	01284	G02061	B004	177044053300	S01	07/04/1996	SEM	GL		O		28		
		4597	60.82	300	67	308		104	34.5					
EC321	01284	G02061	B004	177044053300	S01	01/07/1997	SEM	GL		O		28		
		1618	40.27	280	89	144		60	34.5					
EC321	01284	G02061	B004	177044053300	S01	07/03/1997	SEM	GL		O		28		
		3512	60.19	270	84	295		127	34.5					
EC321	01284	G02061	B005	177044057900	S01	04/22/1993	QTR	GL		O	24	24	40	40
460	0	1000	92	520	40	40		460	0	0		0		Y
EC321	01284	G02061	B005	177044057900	S01	07/31/1993	QTR	GL		O	24	29	66	52.01
667.33	0	788	91	525	66	52		667	0	0		0		Y
EC321	01284	G02061	B005	177044057900	S01	01/12/1994	SEM	GL		O	24	29	71	46
637	0	648	90	505	71	46		637	32.7	0		0		N
EC321	01284	G02061	B005	177044057900	S01	07/23/1994	SEM	GL		O		32		
		432	91	440	74	32		748	33					
EC321	01284	G02061	B005	177044057900	S01	01/09/1995	SEM	GL		O		32		
		344	92.03	435	64	22		739	34					
EC321	01284	G02061	B005	177044057900	S01	07/30/1995	SEM	GL		O		32		
		1038	90.01	516	79	82		712	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B005	177044057900	S01	01/20/1996	SEM	GL		O		32		
		81	93.05	450	62	5		830	34					
EC321	01284	G02061	B005	177044057900	S01	07/26/1996	SEM	GL		O		46		
		266	91.99	340	109	29		1252	34					
EC321	01284	G02061	B005	177044057900	S01	01/01/1997	SEM	GL		O		128		
		745	92.98	230	98	73		1298	34					
EC321	01284	G02061	B005	177044057900	S01	07/06/1997	SEM	GL		O		128		
		209	90.04	200	129	27		1166	34					
EC321	01284	G02061	B006	177044058000	S01	01/01/1993	QTR	GL		O	24	128	48	3.02
52	0	63	52	265	48	3		52	0	0		0		Y
EC321	01284	G02061	B006	177044058000	S01	04/23/1993	QTR	GL		O	24	128	97	110.97
145.5	0	1144	60	250	97	111		146	0	0		0		Y
EC321	01284	G02061	B006	177044058000	S01	07/15/1993	QTR	GL		O	24	128	63	112.01
83.51	0	1778	57	220	63	112		84	0	0		0		Y
EC321	01284	G02061	B006	177044058000	S01	01/29/1994	SEM	GL		O	24	128	68	222
91	0	3265	57.2	250	68	222		91	36.5	0		0		N
EC321	01284	G02061	B006	177044058000	S01	07/10/1994	SEM	GL		O		128		
		333	40	195	54	18		36	33.1					
EC321	01284	G02061	B006	177044058000	S01	01/05/1995	SEM	GL		O		128		
		1633	62.88	200	49	80		83	38.2					
EC321	01284	G02061	B006	177044058000	S01	07/18/1995	SEM	GL		O		128		
		2146	50	200	48	103		48	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B006	177044058000	S01	02/01/1996	SEM	GL		O		128		
		1875	49.47	200	48	90		47	36.8					
EC321	01284	G02061	B006	177044058000	S01	07/19/1996	SEM	GL		O		128		
		3066	50	180	61	187		61	36.8					
EC321	01284	G02061	B006	177044058000	S01	01/20/1997	SEM	GL		O		128		
		568	45.68	210	44	25		37	36.8					
EC321	01284	G02061	B006	177044058000	S01	07/25/1997	SEM	GL		O		128		
		2867	18.92	215	30	86		7	36.8					
EC321	01284	G02061	B007A	177044059200	S02	01/21/1993	QTR	GL		O	24	128	165	142.07
247.5	0	861	60	250	165	142		248	0	0		0		Y
EC321	01284	G02061	B007A	177044059200	S02	04/24/1993	QTR	GL		O	24	128	127	112.01
257.85	0	882	67	270	127	112		258	0	0		0		Y
EC321	01284	G02061	B007A	177044059200	S02	07/25/1993	QTR	GL		O	24	128	125	353
291.67	0	2824	70	270	125	353		292	0	0		0		Y
EC321	01284	G02061	B007A	177044059200	S02	01/17/1994	SEM	GL		O	24	128	105	50
214	0	476	67.1	220	105	50		214	31.9	0		0		N
EC321	01284	G02061	B007A	177044059200	S02	07/22/1994	SEM	GL		O		128		
		1383	72.49	205	107	148		282	31.9					
EC321	01284	G02061	B007A	177044059200	S02	01/18/1995	SEM	GL		O		128		
		3896	75	220	96	374		288	32.6					
EC321	01284	G02061	B007A	177044059200	S02	07/10/1995	SEM	GL		O		128		
		1368	73.3	220	106	145		291	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B007A	177044059200	S02	01/02/1996	SEM	GL		O		128		
		218	76.99	150	55	12		184	31.9					
EC321	01284	G02061	B007A	177044059200	S02	07/16/1996	SEM	GL		O		128		
		7382	75.98	150	55	406		174	33.2					
EC321	01284	G02061	B007A	177044059200	S02	01/21/1997	SEM	GL		O		128		
		5381	80	200	42	226		168	33.2					
EC321	01284	G02061	B007A	177044059200	S02	07/28/1997	SEM	GL		O		128		
		1825	75.11	185	57	104		172	33.2					
EC321	01284	G02061	B010	177044059400	S01	01/01/1993	QTR	GL		O	24	128	46	105.98
241.5	0	2304	84	265	46	106		242	0	0			0	Y
EC321	01284	G02061	B010	177044059400	S01	04/25/1993	QTR	GL		O	24	128	30	45.99
184.29	0	1533	86	265	30	46		184	0	0			0	Y
EC321	01284	G02061	B010	177044059400	S01	07/17/1993	QTR	GL		O	24	128	22	9
124.67	0	409	85	240	22	9		125	0	0			0	Y
EC321	01284	G02061	B010	177044059400	S01	01/18/1994	SEM	GL		O	24	128	27	69
162	0	2556	85.7	240	27	69		162	33.4	0			0	N
EC321	01284	G02061	B010	177044059400	S01	07/10/1994	SEM	GL		O		128		
		267	86.49	200	30	8		192	32.6					
EC321	01284	G02061	B010	177044059400	S01	01/01/1995	SEM	GL		O		128		
		4583	88.2	185	36	165		269	33					
EC321	01284	G02061	B010	177044059400	S01	07/27/1995	SEM	GL		O		128		
		6568	84.9	220	37	243		208	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B010	177044059400	S01	01/05/1996	SEM	GL		O		128		
		6680	84.47	200	25	167		136	34.2					
EC321	01284	G02061	B010	177044059400	S01	07/23/1996	SEM	GL		O		128		
		4526	80.41	190	19	86		78	37.6					
EC321	01284	G02061	B010	177044059400	S01	01/30/1997	SEM	GL		O		128		
		1189	84.96	200	37	44		209	37.6					
EC321	01284	G02061	B010	177044059400	S01	07/06/1997	SEM	GL		O		128		
		7632	89.95	180	19	145		170	37.6					
EC321	01284	G02061	B015	177044075300	D01	01/05/1993	QTR	GL		O	24	52	77	200.97
0	0	2610	0	260	77	201		0	0	0		0		Y
EC321	01284	G02061	B015	177044075300	D01	04/12/1993	QTR	GL		O	24	52	223	134.91
0	0	605	0	260	223	135		0	0	0		0		Y
EC321	01284	G02061	B015	177044075300	D01	07/05/1993	QTR	GL		O	24	64	48	4.99
0	0	104	0	220	48	5		0	0	0		0		Y
EC321	01284	G02061	B015	177044075300	D01	01/23/1994	SEM	GL		O	24	64	63	70
0	0	1111	0	240	63	70		0	32.5	0		0		N
EC321	01284	G02061	B015	177044075300	D01	07/02/1994	SEM	GL		O		128		
		362	0	180	58	21		0	33					
EC321	01284	G02061	B015	177044075300	D01	01/05/1995	SEM	GL		O		128		
		1057	7.89	170	35	37		3	34.6					
EC321	01284	G02061	B015	177044075300	D01	07/24/1995	SEM	GL		O		128		
		368	2.56	170	38	14		1	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	B015	177044075300	D01	01/27/1996	SEM	GL		O		128		
		3302	7.35	185	63	208		5		33.3				
EC321	01284	G02061	B015	177044075300	D01	07/08/1996	SEM	GL		O		128		
		2125	1.75	170	56	119		1		34.1				
EC321	01284	G02061	B015	177044075300	D01	01/24/1997	SEM	GL		O		128		
		1480	3.85	185	25	37		1		34.1				
EC321	01284	G02061	B015	177044075300	D01	07/22/1997	SEM	GL		O		128		
		7176	22.73	190	17	122		5		34.1				
EC321	01284	G02061	B015D	177044075300	D02	01/31/1993	QTR	GL		O	24	52	161	238.92
19.9	0	1484	11	240	161	239		20		0	0		0	Y
EC321	01284	G02061	B015D	177044075300	D02	04/12/1993	QTR	GL		O	24	50	224	124.99
0	0	558	0	250	224	125		0		0	0		0	Y
EC321	01284	G02061	B015D	177044075300	D02	07/20/1993	QTR	GL		O	24	64	178	153.97
1.8	0	865	1	245	178	154		2		0	0		0	Y
EC321	01284	G02061	B015D	177044075300	D02	01/19/1994	SEM	GL		O	24	64	188	0
0	0	0	0	220	188	0		0		33.4	0		0	N
EC321	01284	G02061	B015D	177044075300	D02	07/02/1994	SEM	GL		O		128		
		511	0	190	184	94		0		32.4				
EC321	01284	G02061	B015D	177044075300	D02	01/16/1995	SEM	GL		O		128		
		494	6.88	200	176	87		13		43.7				
EC321	01284	G02061	B015D	177044075300	D02	07/01/1995	SEM	GL		O		128		
		95	2.84	200	137	13		4		43.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B015D	177044075300	D02	01/22/1996	SEM	GL		O		128		
		651	3.82	200	126	82		5	33.6					
EC321	01284	G02061	B015D	177044075300	D02	07/11/1996	SEM	GL		O		128		
		440	2.15	170	91	40		2	43.7					
EC321	01284	G02061	B015D	177044075300	D02	02/18/1997	SEM	GL		O		128		
		15	11.84	180	67	1		9	43.7					
EC321	01284	G02061	B015D	177044075300	D02	07/23/1997	SEM	GL		O		128		
		754	1.72	190	57	43		1	43.7					
EC321	01284	G02061	B017	177044074900	D01	01/24/1993	QTR	FL		O	24	13	394	371.94
0	0	944	0	1350	394	372		0	0	0		0		Y
EC321	01284	G02061	B017	177044074900	D01	04/01/1993	QTR	FL		O	24	13	225	382.95
25	0	1702	10	1180	225	383		25	0	0		0		Y
EC321	01284	G02061	B017	177044074900	D01	07/05/1993	QTR	GL		O	24	13	151	258.06
20.59	0	1709	12	850	151	258		21	0	0		0		Y
EC321	01284	G02061	B017	177044074900	D01	01/04/1994	SEM	GL		O	24	22	219	382
26	0	1744	10.6	550	219	382		26	27.4	0		0		N
EC321	01284	G02061	B017	177044074900	D01	07/03/1994	SEM	GL		O		22		
		2115	5.45	350	104	220		6	25.8					
EC321	01284	G02061	B017	177044074900	D01	01/11/1995	SEM	GL		O		22		
		2507	37.07	310	73	183		43	43.4					
EC321	01284	G02061	B017	177044074900	D01	07/17/1995	SEM	GL		O		64		
		3656	20.1	210	163	596		41	43.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	01284	G02061	B017	177044074900	D01	01/08/1996	SEM	GL		O		64		
		2583	35.14	1100	72	186		39		32.1				
EC321	01284	G02061	B017	177044074900	D01	07/12/1996	SEM	GL		O		128		
		5200	66.79	180	90	468		181		31.7				
EC321	01284	G02061	B017	177044074900	D01	01/24/1997	SEM	GL		O		128		
		1211	88.05	180	19	23		140		30.9				
EC321	01284	G02061	B017	177044074900	D01	07/24/1997	SEM	GL		O		128		
		1180	53.05	220	100	118		113		30.9				
EC321	01284	G02061	B017A	177044074900	D02	01/02/1993	QTR	FL		O	24	16	112	465.02
190.7	0	4152	63	925	112	465		191	0	0			0	Y
EC321	01284	G02061	B017A	177044074900	D02	04/19/1993	QTR	GL		O	24	25	202	662.96
246.89	0	3282	55	700	202	663		247	0	0			0	Y
EC321	01284	G02061	B017A	177044074900	D02	07/22/1993	QTR	GL		O	24	64	194	608.97
474.97	0	3139	71	290	194	609		475	0	0			0	Y
EC321	01284	G02061	B017A	177044074900	D02	01/24/1994	SEM	GL		O	24	128	97	86
263	0	887	73.1	270	97	86		263	37	0			0	N
EC321	01284	G02061	B017A	177044074900	D02	07/15/1994	SEM	GL		O		128		
		758	72.65	220	128	97		340		36				
EC321	01284	G02061	B017A	177044074900	D02	01/11/1995	SEM	GL		O		128		
		5127	79.84	220	102	523		404		35.2				
EC321	01284	G02061	B017A	177044074900	D02	07/13/1995	SEM	GL		O		128		
		7326	82.01	225	95	696		433		35.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B017A	177044074900	D02	01/09/1996	SEM	GL		O		128		
		2705	80.11	180	105	284		423	35.9					
EC321	01284	G02061	B017A	177044074900	D02	07/14/1996	SEM	GL		O		128		
		2688	73.98	180	96	258		273	31.7					
EC321	01284	G02061	B017A	177044074900	D02	01/05/1997	SEM	GL		O		128		
		13227	79.89	180	75	992		298	31.7					
EC321	01284	G02061	B017A	177044074900	D02	07/24/1997	SEM	GL		O		128		
		25297	89.89	210	37	936		329	31.7					
EC334	02312	G02062	B001	177044032200	S01	03/12/1993	SEM	FL		G	24	0	5	2190
372	4350	438000	98.7	3750	5	2190		372	0	0		1050		Y
EC334	02312	G02062	B001	177044032200	S01	10/24/1993	SEM	FL		G	24	0	1	997
523	2975	997000	99.8	2700	1	997		523	0	0		1050		Y
EC334	02312	G02062	B002A	177044033200	S02	08/28/1995	COM	FL		G	24	11		
	3350	924500	0	2650	2	1849		0						
EC334	02312	G02062	B002A	177044033200	S02	10/22/1995	SEM	FL		G		11		
	3025	9999999	0	1475	0	592		0						
EC334	02312	G02062	B004	177044034200	S01	03/11/1993	SEM	FL		G	24	0	1	374
601	2400	374000	99.8	2250	1	374		601	0	0		1073		Y
EC334	02312	G02062	B004	177044034200	S01	10/14/1993	SEM	FL		G	24	0	1	338
627	2375	338000	99.8	2250	1	338		627	0	0		1050		Y
EC334	02312	G02062	B004	177044034200	S01	02/13/1994	SEM	FL		G	24	12	1	318
633	2650	318000	99.8	2150	1	318		633	47.5	0		1063		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	02312	G02062	B004	177044034200	S01	10/04/1994	SEM	FL		G		12		
	2425	406000	99	2100	1	406		594		47.5				
EC334	02312	G02062	B004	177044034200	S01	05/06/1995	SEM	FL		G		12		
	2300	9999999	99	2000	0	189		474						
EC334	02312	G02062	B004	177044034200	S01	11/16/1995	SEM	FL		G		12		
	2100	9999999	99	2075	0	218		583						
EC334	02312	G02062	B004	177044034200	S01	05/08/1996	SEM	FL		G		12		
	2150	9999999	99	2100	0	209		571						
EC334	02312	G02062	B004	177044034200	S01	11/06/1996	SEM	FL		G		12		
	2360	9999999	99	2050	0	199		635						
EC334	02312	G02062	B004	177044034200	S01	04/12/1997	SEM	FL		G		13		
	3050	185500	99	2160	2	371		1210		46.5				
EC334	02312	G02062	B004	177044034200	S01	10/24/1997	SEM	FL		G		15		
	2250	9999999	99	2125	0	365		748						
EC334	02312	G02062	B007	177044036201	S01	03/13/1993	SEM	FL		G	24	0	2	2767
1030	2700	1383500	99.8	2000	2	2767		1030	0	0			930	Y
EC334	02312	G02062	B007	177044036201	S01	10/16/1993	SEM	FL		G	24	0	1	1913
946	2800	1913000	99.9	1500	1	1913		946	0	0			1050	Y
EC334	02312	G02062	B007	177044036201	S01	02/10/1994	SEM	FL		G	24	24	2	1574
881	3150	787000	99.8	1400	2	1574		881	46.3	0			1063	N
EC334	02312	G02062	B007	177044036201	S01	10/03/1994	SEM	FL		G		24		
	3000	212333	99	1325	6	1274		720	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02312	G02062	B007	177044036201	S01	05/05/1995	SEM	FL		G		24		
	2800	9999999	99	1360	0	814		570						
EC334	02312	G02062	B007	177044036201	S01	11/20/1995	SEM	FL		G		24		
	1850	688000	99	1290	1	688		549	47.6					
EC334	02312	G02062	B007	177044036201	S01	05/02/1996	SEM	FL		G		24		
	2275	9999999	99	1260	0	794		740						
EC334	02312	G02062	B007	177044036201	S01	11/05/1996	SEM	FL		G		24		
	2825	914000	99	1350	1	914		693	45.8					
EC334	02312	G02062	B007	177044036201	S01	04/13/1997	SEM	FL		G		24		
	1725	9999999	99	1325	0	266		293						
EC334	02312	G02062	B007	177044036201	S01	10/27/1997	SEM	FL		G		24		
	1650	9999999	99	1300	0	395		305						
EC334	02312	G02062	B008	177044036700	S01	03/14/1993	SEM	FL		G	24	0	12	5913
1411	3600	492750	99.2	2825	12	5913		1411	0	0			870	Y
EC334	02312	G02062	B008	177044036700	S01	10/27/1993	SEM	FL		G	24	0	7	5533
1567	3500	790429	99.6	2800	7	5533		1567	0	0			1050	Y
EC334	02312	G02062	B008	177044036700	S01	02/10/1994	SEM	FL		G	24	26	7	5533
1567	3500	790429	99.6	2850	7	5533		1567	46.3	0			1063	N
EC334	02312	G02062	B008	177044036700	S01	10/13/1994	SEM	FL		G		22		
	3400	591143	99	2900	7	4138		1308	46.2					
EC334	02312	G02062	B008	177044036700	S01	11/18/1995	SEM	FL		G		26		
	3250	1023500	99	2600	4	4094		1982	48.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	02312	G02062	B008	177044036700	S01	05/01/1996	SEM	FL		G		26		
	3125	2143500	99	2510	2	4287		1999		46				
EC334	02312	G02062	B008	177044036700	S01	11/04/1996	SEM	FL		G		26		
	3175	786200	99	2500	5	3931		2115		45.1				
EC334	02312	G02062	B008	177044036700	S01	04/14/1997	SEM	FL		G		26		
	3025	594571	99	2575	7	4162		1648		45.6				
EC334	02312	G02062	B008	177044036700	S01	10/20/1997	SEM	FL		G		26		
	2950	538600	99	2275	5	2693		1899		45.6				
EC334	03151	G02062	C008	177044049400	S01	03/14/1993	SEM	FL		G	24	0	1	3515
7	3170	3515000	87.5	2560	1	3515		7		0	0		870	Y
EC334	03151	G02062	C008	177044049400	S01	10/24/1993	SEM	FL		G	24	0	0	1676
37	2950	9999999	100	1500	0	1676		37		0	0		1050	Y
EC334	03151	G02062	C008	177044049400	S01	02/08/1994	SEM	FL		G	24	16	0	1445
54	1950	9999999	100	1360	0	1445		54		54	0		1063	N
EC334	03151	G02062	C008	177044049400	S01	10/23/1994	SEM	FL		G		16		
	2350	9999999	99	1225	0	431		104		49.6				
EC334	03151	G02062	C008	177044049400	S01	04/21/1995	SEM	FL		G		16		
	2400	9999999	99	1250	0	240		63						
EC334	03151	G02062	C008	177044049400	S01	05/04/1995	SEM	FL		G		26		
	3200	958250	99	2550	4	3833		1851		46				
EC334	03151	G02062	C008	177044049400	S01	11/14/1995	SEM	FL		G		16		
	3300	9999999	99	1320	0	779		124						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	03151	G02062	C008	177044049400	S01	04/18/1996	SEM	FL		G		16		
	2700	9999999	0	1050	0	236		0						
EC334	03151	G02062	C008	177044049400	S01	04/14/1997	SEM	FL		G		16		
	1100	9999999	99	525	0	1007		230						
EC334	03151	G02062	C008	177044049400	S01	10/12/1997	SEM	FL		G		16		
	3300	9999999	99	550	0	1027		315						
EC334	03151	G02062	C010	177044050601	S01	01/23/1995	COM	FL		G	24	17		
		840000	96.73	3800	5	4200		148						
EC334	03151	G02062	C010	177044050601	S01	03/10/1995	POT	FL		G	4	36		
	3600	9999999	100	3000	0	20255		5			.65			Y
EC334	03151	G02062	C010	177044050601	S01	04/29/1995	SEM	FL		G		36		
	3000	9999999	99	1800	0	4804		2192						
EC334	03151	G02062	C010	177044050601	S01	11/13/1995	SEM	FL		G		29		
	3350	686000	99	2700	3	2058		795		47.1				
EC334	03151	G02062	C010	177044050601	S01	10/18/1996	SEM	FL		G		29		
	2900	9999999	99	2700	0	1409		770						
EC334	03151	G02062	C010	177044050601	S01	04/03/1997	SEM	FL		G		29		
	2800	9999999	99	2550	0	1212		840						
EC334	02312	G02062	D001	177044080900	S01	12/11/1996	SEM	FL		G		26		
	4650	908500	18.32	3995	22	19987		5		48				
EC334	02312	G02062	D001	177044080900	S01	06/11/1997	SEM	FL		G		30		
	4100	918714	2.08	3513	14	12862		0		49.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	02312	G02062	D001	177044080900	S01	12/10/1997	SEM	FL		G		30		
	3550	1089000	98.82	2316	6	6534		495		49.6				
EC334	02312	G02062	D002	177044083900	S01	12/10/1996	SEM	FL		G		28		
	2825	1165000	0	2477	4	4660		0		48				
EC334	02312	G02062	D002	177044083900	S01	06/14/1997	SEM	FL		G		30		
	2575	3282000	70.73	2298	1	3282		3		49.6				
EC334	02312	G02062	D002	177044083900	S01	12/11/1997	SEM	FL		G		32		
	2450	1722500	78.65	1866	2	3445		7		49.6				
EC334	02312	G02062	E001	177044083200	S01	06/12/1997	SEM	FL		G		49		
	8600	24744	1.03	6400	3667	90737		38		42.8				
EC334	02312	G02062	E001	177044083200	S01	12/09/1997	SEM	FL		G		60		
	6050	25294	44.22	3025	2669	67509		2116		43.4				
EC334	02312	G02062	E002	177044083800	S01	06/11/1997	SEM	FL		G		46		
	7400	34186	1.11	5800	2053	70184		23		42.8				
EC338	01284	G02063	A001Z	177044024400	S03	01/20/1993	QTR	GL		O	24	40	394	466.1
1247.67	0	1183	76	450	394	466		1248	0	0		0		Y
EC338	01284	G02063	A001Z	177044024400	S03	04/10/1993	QTR	FL		O	24	40	433	282.75
840.53	0	654	66	360	433	283		841	0	0		0		Y
EC338	01284	G02063	A001Z	177044024400	S03	07/12/1993	QTR	FL		O	24	42	336	986.16
1344	0	2935	80	360	336	986		1344	0	0		0		Y
EC338	01284	G02063	A001Z	177044024400	S03	04/18/1994	SEM	FL		O	24	64	152	255
1072	0	1678	87.6	120	152	255		1072	41.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A001Z	177044024400	S03	09/09/1994	SEM	GL		O		128		
		299	89.96	110	97	29		869	44.5					
EC338	01284	G02063	A001Z	177044024400	S03	05/04/1995	SEM	FL		O		128		
		2800	97.86	90	10	28		458	43.9					
EC338	01284	G02063	A003D	177044025000	S02	01/06/1993	QTR	GL		O	24	90	205	664.81
17.83	0	3244	8	100	205	665		18	0	0		0		Y
EC338	01284	G02063	A003D	177044025000	S02	04/11/1993	QTR	GL		O	24	90	214	659.98
26.45	0	3084	11	80	214	660		26	0	0		0		Y
EC338	01284	G02063	A003D	177044025000	S02	07/16/1993	QTR	GL		O	24	90	171	9.92
19	0	58	10	80	171	10		19	0	0		0		Y
EC338	01284	G02063	A003D	177044025000	S02	05/04/1994	SEM	GL		O	24	90	151	1
40	0	7	20.9	80	151	1		40	41.2	0		0		N
EC338	01284	G02063	A003D	177044025000	S02	11/04/1994	SEM	GL		O		128		
		241	10.4	70	112	27		13	43.6					
EC338	01284	G02063	A003D	177044025000	S02	05/02/1995	SEM	GL		O		128		
		1711	28.19	80	135	231		53	43.9					
EC338	01284	G02063	A003D	177044025000	S02	11/18/1995	SEM	GL		O		128		
		3780	29.76	95	59	223		25	43					
EC338	01284	G02063	A003D	177044025000	S02	05/03/1996	SEM	GL		O		64		
	900	4493	13.25	100	144	647		22	43.5					
EC338	01284	G02063	A003D	177044025000	S02	11/02/1996	SEM	GL		O		64		
	650	640	15	85	136	87		24	44.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	01284	G02063	A003D	177044025000	S02	05/06/1997	SEM	GL		O		64		
	420	133	14.89	90	120	16		21		43.6				
EC338	01284	G02063	A003D	177044025000	S02	11/08/1997	SEM	GL		O		64		
	420	538	19.86	75	117	63		29		41.1				
EC338	01284	G02063	A005	177044025500	S01	01/13/1993	QTR	GL		O	24	128	14	251.01
126	0	17929	90	80	14	251		126		0	0		0	N
EC338	01284	G02063	A005	177044025500	S01	03/22/1993	QTR	GL		O	24	4	17	65.01
153	0	3824	90	95	17	65		153		0	0		0	Y
EC338	01284	G02063	A005	177044025500	S01	03/22/1993	POT	GL		O	24	48	17	65
148	0	3824	89.7	95	17	65		148		42.3	.6		0	
EC338	01284	G02063	A005	177044025500	S01	04/12/1993	QTR	GL		O	24	128	23	132
120.75	0	5739	84	90	23	132		121		0	0		0	Y
EC338	01284	G02063	A005	177044025500	S01	08/09/1993	QTR	GL		O	24	18	20	38.5
56.92	0	1950	74	145	20	39		57		0	0		0	Y
EC338	01284	G02063	A005	177044025500	S01	04/17/1994	SEM	GL		O	24	128	28	128
119	0	4571	81	100	28	128		119		42	0		0	N
EC338	01284	G02063	A005	177044025500	S01	11/06/1994	SEM	GL		O		128		
		7412	87.77	80	17	126		122		43.6				
EC338	01284	G02063	A005	177044025500	S01	05/06/1995	SEM	GL		O		128		
		6762	84.78	80	21	142		117		43.9				
EC338	01284	G02063	A005	177044025500	S01	11/19/1995	SEM	GL		O		128		
		85667	95	90	3	257		57		43				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A005	177044025500	S01	05/03/1996	SEM	GL		O		64		
	1000	30188	90.06	90	16	483		145	43.5					
EC338	01284	G02063	A005	177044025500	S01	11/03/1996	SEM	GL		O		64		
	1000	20250	95.06	90	8	162		154	44.1					
EC338	01284	G02063	A005	177044025500	S01	05/05/1997	SEM	GL		O		64		
	1000	9556	94.38	90	9	86		151	43.6					
EC338	01284	G02063	A005	177044025500	S01	11/08/1997	SEM	GL		O		64		
	1000	2821	80.1	80	39	110		157	41.1					
EC338	01284	G02063	A007	177044026900	S01	01/11/1993	QTR	GL		O	24	128	47	96.96
109.67	0	2064	70	95	47	97		110	0	0			0	Y
EC338	01284	G02063	A007	177044026900	S01	04/13/1993	QTR	GL		O	24	128	47	36
109.67	0	766	70	120	47	36		110	0	0			0	Y
EC338	01284	G02063	A007	177044026900	S01	08/09/1993	QTR	GL		O	24	128	40	77
113.85	0	1925	74	145	40	77		114	0	0			0	Y
EC338	01284	G02063	A007	177044026900	S01	05/04/1994	SEM	GL		O	24	128	48	11
112	0	229	70	130	48	11		112	40.5	0			0	N
EC338	01284	G02063	A007	177044026900	S01	08/04/1994	SEM	GL		O		128		
		2256	74.71	120	43	97		127	43.6					
EC338	01284	G02063	A007	177044026900	S01	05/01/1995	SEM	GL		O		128		
		571	74.85	110	42	24		125	43.9					
EC338	01284	G02063	A007	177044026900	S01	11/19/1995	SEM	GL		O		128		
		4750	80	100	24	114		96	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A007	177044026900	S01	05/04/1996	SEM	GL		O		64		
	700	17100	75.12	120	50	855		151	43.5					
EC338	01284	G02063	A007	177044026900	S01	11/03/1996	SEM	GL		O		64		
	900	43	80.09	75	46	2		185	44.1					
EC338	01284	G02063	A007	177044026900	S01	05/04/1997	SEM	GL		O		64		
	480	186	80.09	110	43	8		173	43.6					
EC338	01284	G02063	A007	177044026900	S01	11/09/1997	SEM	GL		O		64		
	480	2585	79.9	120	41	106		163	41.1					
EC338	01284	G02063	A012	177044029600	S01	03/06/1993	SEM	FL		G	24	0	0	1400
2	1380	9999999	100	960	0	1400		2	0	0		975		Y
EC338	01284	G02063	A012	177044029600	S01	08/09/1993	SEM	FL		G	24	0	0	500
0	1240	9999999	999.9	885	0	500		0	0	0		995		Y
EC338	01284	G02063	A012	177044029600	S01	03/20/1994	POT	FL		G	24	128	0	2100
1	0	9999999	100	450	0	2100		1	0	.61		0		
EC338	01284	G02063	A012	177044029600	S01	04/19/1994	SEM	FL		G	24	999	0	2200
1	645	9999999	100	490	0	2200		1	0	0		1015		N
EC338	01284	G02063	A012	177044029600	S01	05/01/1995	SEM	FL		G		64		
	980	9999999	99	430	0	1300		65						
EC338	01284	G02063	A012	177044029600	S01	11/18/1995	SEM	FL		G		64		
	8100	9999999	99	405	0	1256		42						
EC338	01284	G02063	A012	177044029600	S01	05/10/1996	SEM	FL		G		64		
	1350	597500	96.83	400	2	1195		61	43.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	01284	G02063	A012	177044029600	S01	10/13/1996	SEM	FL		G		64		
	1300	1015000	97.44	385	1	1015		38		44.1				
EC338	01284	G02063	A012	177044029600	S01	05/16/1997	SEM	FL		G		64		
	1300	1120000	99	290	1	1120		106		43.6				
EC338	01284	G02063	A012	177044029600	S01	11/22/1997	SEM	FL		G		64		
	1200	9999999	99	180	0	1136		131						
EC338	01284	G02063	A013	177044031300	D01	01/19/1993	QTR	FL		O	24	38	300	1308.9
0	0	4363	0	240	300	1309		0	0		0		0	Y
EC338	01284	G02063	A013	177044031300	D01	04/02/1993	QTR	FL		O	24	38	309	1350.95
0	0	4372	0	220	309	1351		0	0		0		0	Y
EC338	01284	G02063	A013	177044031300	D01	12/12/1993	POT	FL		O	24	36	260	1083
0	0	4165	0	280	260	1083		0	42.3		0		0	
EC338	01284	G02063	A013	177044031300	D01	12/12/1993	QTR	FL		O	24	36	260	281.58
0	0	1085	0	280	260	282		0	0		0		0	Y
EC338	01284	G02063	A013	177044031300	D01	04/10/1994	SEM	FL		O	24	36	235	1004
12	0	4272	4.9	300	235	1004		12	40.8		0		0	N
EC338	01284	G02063	A013	177044031300	D01	09/12/1994	SEM	FL		O		128		
		4434	5.04	220	226	1002		12	44.5					
EC338	01284	G02063	A013	177044031300	D01	04/07/1995	SEM	GL		O		128		
		6141	50	85	135	829		135	43.9					
EC338	01284	G02063	A013	177044031300	D01	11/12/1995	SEM	GL		O		128		
		4282	40.14	85	85	364		57	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	01284	G02063	A013	177044031300	D01	11/05/1996	SEM	GL		O		64		
	890	5111	73.53	70	27	138		75		44.1				
EC338	01284	G02063	A013D	177044031300	D02	01/19/1993	QTR	FL		O	24	128	20	1
60	0	50	75	80	20	1		60		0	0		0	Y
EC338	01284	G02063	A013D	177044031300	D02	12/10/1993	POT	GL		O	24	64	18	31
0	0	1722	0	60	18	31		0		42.3	0		0	
EC338	01284	G02063	A013D	177044031300	D02	12/10/1993	QTR	GL		O	24	64	18	31
0	0	1722	0	60	18	31		0		0	0		0	Y
EC338	01284	G02063	A013D	177044031300	D02	05/16/1997	SEM	GL		O		64		
	790	1706	79.52	70	17	29		66		43.6				
EC338	01284	G02063	A013D	177044031300	D02	11/09/1997	SEM	GL		O		64		
	890	2704	74.53	100	27	73		79		41.1				
EC338	01284	G02063	A015Z	177044032000	D03	01/04/1993	QTR	GL		O	24	64	199	171.94
85.29	0	864	30	125	199	172		85		0	0		0	Y
EC338	01284	G02063	A015Z	177044032000	D03	04/05/1993	QTR	GL		O	24	64	59	115.99
39.33	0	1966	40	90	59	116		39		0	0		0	Y
EC338	01284	G02063	A015Z	177044032000	D03	07/17/1993	QTR	GL		O	24	64	188	238.95
88.47	0	1271	32	80	188	239		88		0	0		0	Y
EC338	01284	G02063	A015Z	177044032000	D03	05/02/1994	SEM	GL		O	24	128	173	243
158	0	1405	47.7	85	173	243		158		41.5	0		0	N
EC338	01284	G02063	A015Z	177044032000	D03	09/13/1994	SEM	GL		O		56		
		1385	50	95	161	223		161		44.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A015Z	177044032000	D03	05/02/1995	SEM	GL		O		52		
		1211	50.19	110	133	161		134	43.9					
EC338	01284	G02063	A015Z	177044032000	D03	12/05/1995	SEM	GL		O		52		
		1337	50.15	100	166	222		167	43					
EC338	01284	G02063	A015Z	177044032000	D03	05/04/1996	SEM	GL		O		52		
	1100	3974	54.76	100	152	604		184	43.5					
EC338	01284	G02063	A015Z	177044032000	D03	11/09/1996	SEM	GL		O		52		
	1100	1667	54.95	75	123	205		150	44.1					
EC338	01284	G02063	A015Z	177044032000	D03	05/06/1997	SEM	GL		O		56		
	1100	986	50	95	145	143		145	43.6					
EC338	01284	G02063	A015Z	177044032000	D03	11/10/1997	SEM	GL		O		56		
	1100	1353	50	100	139	188		139	41.1					
EC338	01284	G02063	A016D	177044034601	D02	03/05/1993	SEM	FL		G	24	0	0	750
6	1315	9999999	100	1060	0	750		6	0	0		1000		Y
EC338	01284	G02063	A016Z	177044034601	S03	11/14/1993	COM	GL		O	24	23	315	115
6	0	365	1.9	165	315	115		6	42.8	0	SOLD	0		
EC338	01284	G02063	A016Z	177044034601	S03	12/02/1993	POT	GL		O	24	28	503	189
0	0	376	0	189	503	189		0	42.4	0		0		
EC338	01284	G02063	A016Z	177044034601	S03	12/02/1993	QTR	GL		O	24	28	503	189.13
0	0	376	0	189	503	189		0	0	0		0		Y
EC338	01284	G02063	A016Z	177044034601	S03	04/09/1994	SEM	FL		O	24	29	705	1064
0	0	1509	0	520	705	1064		0	41.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	01284	G02063	A016Z	177044034601	S03	07/13/1994	SEM	FL		O		30		
		1337	14	390	682	912		111		42.2				
EC338	01284	G02063	A016Z	177044034601	S03	05/07/1995	SEM	GL		O		28		
		1395	63.9	340	413	576		731		43.9				
EC338	01284	G02063	A016Z	177044034601	S03	12/06/1995	SEM	GL		O		28		
		1749	24.94	250	334	584		111		43				
EC338	01284	G02063	A016Z	177044034601	S03	05/05/1996	SEM	FL		O		28		
	420	2477	50	190	195	483		195		43.5				
EC338	01284	G02063	A016Z	177044034601	S03	11/08/1996	SEM	GL		O		48		
	420	2007	70.06	125	153	307		358		44.1				
EC338	01284	G02063	A016Z	177044034601	S03	05/03/1997	SEM	GL		O		52		
	790	3542	69.75	110	72	255		166		43.6				
EC338	01284	G02063	A016Z	177044034601	S03	11/11/1997	SEM	GL		O		56		
	790	3339	75.05	80	124	414		373		41.1				
EC338	01284	G02063	A021Y	177044034901	S04	02/05/1993	COM	FL		G	24	10	0	1500
0	0	9999999	999.9	1300	0	1500		0	0		0	SOLD	0	
EC338	01284	G02063	A021Y	177044034901	S04	02/24/1993	POT	FL		G	24	999	0	1517
0	0	9999999	999.9	1300	0	1517		0	0		.6		0	
EC338	01284	G02063	A021Y	177044034901	S04	03/07/1993	SEM	FL		G	24	0	0	1287
0	1115	9999999	999.9	880	0	1287		0	0		0		995	Y
EC338	01284	G02063	A022	177044025101	S01	01/12/1993	QTR	FL		O	24	27	850	538.05
0	0	633	0	435	850	538		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	01284	G02063	A022	177044025101	S01	04/03/1993	QTR	FL		O	24	27	756	409.75
0	0	542	0	375	756	410		0	0		0		0	Y
EC338	01284	G02063	A022	177044025101	S01	08/04/1993	QTR	FL		O	24	28	858	466.75
0	0	544	0	370	858	467		0	0		0		0	Y
EC338	01284	G02063	A022	177044025101	S01	04/11/1994	SEM	FL		O	24	38	969	474
0	0	489	0	340	969	474		0	42.1		0		0	N
EC338	01284	G02063	A022	177044025101	S01	08/16/1994	SEM	FL		O		32		
		717	0	460	1120	803		0	44.2					
EC338	01284	G02063	A022	177044025101	S01	05/06/1995	SEM	FL		O		32		
		428	0	290	918	393		0	43.9					
EC338	01284	G02063	A022	177044025101	S01	11/21/1995	SEM	FL		O		32		
		506	0	290	954	483		0	43					
EC338	01284	G02063	A022	177044025101	S01	05/06/1996	SEM	FL		O		32		
	750	529	0	290	1004	531		0	43.5					
EC338	01284	G02063	A022	177044025101	S01	10/16/1996	SEM	GL		O		36		
	750	529	0	300	1188	628		0	44.1					
EC338	01284	G02063	A022	177044025101	S01	05/06/1997	SEM	FL		O		36		
	750	365	0	210	1013	370		0	43.6					
EC338	01284	G02063	A022	177044025101	S01	11/23/1997	SEM	FL		O		36		
	750	417	0	200	1009	421		0	41.1					
EC338	01284	G02063	A023	177044066201	D01	01/09/1993	QTR	GL		O	24	64	24	25.01
126	0	1042	84	100	24	25		126	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A023	177044066201	D01	11/07/1994	SEM	GL		O		128		
		1344	60	130	64	86		96	43.6					
EC338	01284	G02063	A023	177044066201	D01	04/09/1995	SEM	GL		O		128		
		820	74.87	110	50	41		149	43.9					
EC338	01284	G02063	A023	177044066201	D01	11/21/1995	SEM	GL		O		128		
		4451	69.64	100	51	227		117	43					
EC338	01284	G02063	A023	177044066201	D01	05/07/1996	SEM	GL		O		64		
	790	14962	75	120	53	793		159	43.5					
EC338	01284	G02063	A023	177044066201	D01	11/11/1996	SEM	GL		O		64		
	790	1396	75.12	90	53	74		160	44.1					
EC338	01284	G02063	A023	177044066201	D01	05/12/1997	SEM	GL		O		64		
	790	2221	70.16	100	77	171		181	43.6					
EC338	01284	G02063	A023	177044066201	D01	11/15/1997	SEM	GL		O		64		
	790	578	75	105	45	26		135	41.1					
EC338	01284	G02063	A023D	177044066201	D02	04/07/1993	QTR	GL		O	24	64	62	128.03
120.35	0	2065	66	85	62	128		120	0	0			0	N
EC338	01284	G02063	A023D	177044066201	D02	07/19/1993	QTR	GL		O	24	64	52	51.01
96.57	0	981	65	90	52	51		97	0	0			0	N
EC338	01284	G02063	A023D	177044066201	D02	11/29/1993	POT	GL		O	24	64	32	1
76	0	31	70.4	80	32	1		76	42.6	0			0	
EC338	01284	G02063	A023D	177044066201	D02	04/17/1994	SEM	GL		O	24	128	40	5
105	0	125	72.4	80	40	5		105	41.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	B009	177044046100	S01	10/30/1993	POT	FL		O	24	23	28	25
28	0	893	50	755	28	25		28	45	0		0		
EC338	01284	G02063	B009	177044046100	S01	10/30/1993	QTR	FL		O	24	23	28	25
28	0	893	50	220	28	25		28	0	0		0		Y
EC338	01284	G02063	B009	177044046100	S01	05/31/1994	SEM	FL		O	24	64	150	160
167	0	1067	52.7	215	150	160		167	41.9	0		0		N
EC338	01284	G02063	B013	177044047700	S01	05/13/1993	POT	FL		O	24	64	133	150
423	0	1128	76.1	380	133	150		423	42.4	.634		0		
EC338	01284	G02063	B013	177044047700	S01	06/13/1993	QTR	FL		O	24	64	133	150.02
421.17	0	1128	76	380	133	150		421	0	0		0		Y
EC338	01284	G02063	B013	177044047700	S01	07/29/1993	QTR	FL		O	24	64	115	139.96
327.31	0	1217	74	310	115	140		327	0	0		0		Y
EC338	01284	G02063	B013	177044047700	S01	05/31/1994	SEM	FL		O	24	64	53	125
279	0	2358	84	300	53	125		279	41.2	0		0		N
VR147	01764	G02071	A001	177054001000	S01	01/13/1993	COM	FL		O	24	9	259	190
0	0	734	0	1745	259	190		0	0	0	UNK	0		
VR147	01764	G02071	A001	177054001000	S01	02/10/1993	POT	FL		O	14	13	324	317
0	0	978	0	2000	555	543		0	41.1	.643		0		
VR147	01764	G02071	A001	177054001000	S01	06/02/1993	QTR	FL		O	24	13	381	311.66
72.57	0	819	16	1400	381	312		73	0	0		0		Y
VR147	01764	G02071	A001	177054001000	S01	08/28/1993	QTR	FL		O	24	13	336	271.82
112	0	810	25	1480	336	272		112	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	01764	G02071	A001	177054001000	S01	05/25/1994	SEM	FL		O		10		
		215	20.06	1320	279	60		70		38.2				
VR147	01764	G02071	A001	177054001000	S01	12/15/1994	SEM	FL		O		13		
		802	45.07	1160	167	134		137		43				
VR147	01764	G02071	A001	177054001000	S01	06/30/1995	SEM	FL		O		13		
		1703	61.69	1070	172	293		277		36.8				
VR147	01764	G02071	A001	177054001000	S01	12/27/1995	SEM	FL		O		13		
		555	57.97	950	182	101		251		36.5				
VR147	01764	G02071	A001	177054001000	S01	05/18/1996	SEM	FL		O		13		
		612	63.47	850	183	112		318		36.5				
VR147	01764	G02071	A001	177054001000	S01	11/08/1996	SEM	FL		O		13		
		449	69.98	790	127	57		296		36.5				
VR147	01764	G02071	A001	177054001000	S01	06/13/1997	SEM	FL		O		15		
		538	74.95	720	130	70		389		36.5				
VR147	01764	G02071	A001	177054001000	S01	12/28/1997	SEM	FL		O		16		
	1050	1043	79.47	79	117	122		453		39.5				
VR147	01764	G02071	A002	177054007000	S03	03/27/1993	QTR	FL		O	24	14	598	443.12
0	0	741	0	1600	598	443		0		0	0		0	Y
VR147	01764	G02071	A002	177054007000	S03	06/08/1993	QTR	FL		O	24	15	569	407.97
29.95	0	717	5	1300	569	408		30		0	0		0	Y
VR147	01764	G02071	A002	177054007000	S03	08/28/1993	QTR	FL		O	24	14	382	315.91
120.63	0	827	24	1240	382	316		121		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	01764	G02071	A002	177054007000	S03	06/06/1994	SEM	FL		G		13		
		963	25.9	1325	349	336		122		41.2				
VR147	01764	G02071	A002	177054007000	S03	12/24/1994	SEM	FL		G		13		
		1023	53.97	1040	220	225		258		37				
VR147	01764	G02071	A002	177054007000	S03	06/30/1995	SEM	FL		G		13		
		1692	61.69	1050	172	291		277		38.7				
VR147	01764	G02071	A002	177054007000	S03	11/19/1995	SEM	FL		G		13		
		1000	64.88	910	151	151		279		38.5				
VR147	01764	G02071	A002	177054007000	S03	06/22/1996	SEM	FL		G		13		
		560	74.87	850	141	79		420		38.5				
VR147	01764	G02071	A002	177054007000	S03	11/09/1996	SEM	FL		G		13		
		670	73.08	800	112	75		304		38.5				
VR147	01764	G02071	A002	177054007000	S03	05/20/1997	SEM	FL		G		17		
		755	75.84	750	143	108		449		38.5				
VR147	01764	G02071	A002	177054007000	S03	07/12/1997	SEM	FL		G		11		
		2000	79.93	610	56	112		223		39.5				
VR147	01764	G02071	A008	177054095002	S01	06/08/1994	POT	FL		G	24	23	377	9608
8	0	25485	2.1	3000	377	9608		8		55.8	.6		0	
VR147	01764	G02071	A008	177054095002	S01	06/20/1994	SEM	FL		G		22		
	3300	26559	2.89	3000	370	9827		11		56.1				
VR147	01764	G02071	A008	177054095002	S01	11/17/1994	SEM	FL		G		19		
	550	24500	89.88	2200	76	1862		675		57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	01764	G02071	A008	177054095002	S02	04/25/1995	COM	FL		G	24	10		
	21650	0	3170	140	3031		0							
VR147	01764	G02071	A008	177054095002	S02	05/04/1995	POT	FL		G	24	14		
	3250	23549	0	3175	133	3132		0		55.2	.6			Y
VR147	01764	G02071	A008	177054095002	S02	06/25/1995	SEM	FL		G		14		
	3250	23710	5.07	3125	131	3106		7		55.6				
VR147	01764	G02071	A008	177054095002	S02	11/20/1995	SEM	FL		G		14		
	3190	69545	91.63	2220	22	1530		241		55.8				
VR147	01764	G02071	A009	177054098700	S01	07/15/1995	POT	FL		G	24	19		
	3050	40244	6.11	2820	123	4950		8		56.6	.6			
VR147	01764	G02071	A009	177054098700	S01	09/27/1995	POT	FL		G	24	21		
	2775	53107	5.88	2520	112	5948		7		56.8	.6			
VR147	01764	G02071	A009	177054098700	S01	11/21/1995	SEM	FL		G		25		
	2475	53992	3.68	2250	131	7073		5		56.8				
VR182	02899	G02075	A001	177054003500	S01	06/15/1995	SEM	FL		G		9		
	2500	745	.4	1560	247	184		1		38.2				
VR182	02899	G02075	A001	177054003500	S01	10/27/1995	SEM	FL		G		13		
	1750	1037	25	1640	270	280		90		38.1				
VR182	02899	G02075	A002	177054004300	S01	06/02/1993	SEM	FL		G	24	0	0	142
0	2900	9999999	999.9	1975	0	142		0		0	0		1900	Y
VR182	02899	G02075	A002	177054004300	S01	05/24/1994	SEM	FL		G		115		
	3200	212500	99	2600	2	425		250		51.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR182	02899	G02075	A002	177054004300	S01	06/15/1995	SEM	FL		G		7		
	3400	81818	94.76	2450	11	900		199		51.1				
VR182	02899	G02075	A002	177054004300	S01	10/25/1995	SEM	FL		G		8		
	3300	93333	96.94	1950	6	560		190		51				
VR182	02899	G02075	A003	177054009601	S01	05/02/1996	POT	FL		G	24	21		
	2750	9999999	100	2600	0	7087		2			.57			
VR182	02899	G02075	A003	177054009601	S01	06/22/1996	SEM	FL		G		30		
	2750	15290000	80	2040	1	15290		4		50				
VR182	02899	G02075	A003	177054009601	S01	12/06/1996	SEM	FL		G		31		
	2410	9999999	99	1540	0	13786		1090		50				
VR182	01764	G02075	A005	177054009901	S03	03/06/1993	QTR	GL		O	24	23	276	327.06
77.85	0	1185	22	1310	276	327		78	0		0		0	Y
VR182	01764	G02075	A005	177054009901	S03	06/02/1993	QTR	GL		O	24	26	328	101.02
189.35	0	308	36.6	1240	328	101		189	0		0		0	Y
VR182	01764	G02075	A005	177054009901	S03	08/26/1993	QTR	GL		O	24	99	170	134.47
0	0	788	0	1320	170	134		0	0		0		0	Y
VR182	01764	G02075	A005	177054009901	S03	05/28/1994	SEM	FL		O		12		
	1550	487	28.57	1100	575	280		230		40.5				
VR182	01764	G02075	A005	177054009901	S03	12/02/1994	SEM	FL		O		12		
	1550	360	41.23	970	258	93		181		41.8				
VR182	01764	G02075	A005	177054009901	S03	06/05/1995	SEM	FL		O		12		
	1245	523	47.1	930	237	124		211		41.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR182	01764	G02075	A005	177054009901	S03	10/24/1995	SEM	FL		O		12		
	1245	86	56.85	765	255	22		336	41.5					
VR182	01764	G02075	A005	177054009901	S03	12/14/1996	SEM	FL		O		12		
	1950	668	45.99	745	202	135		172	42.1					
VR182	01764	G02075	A006	177034063500	S01	01/13/1995	POT	FL		G	24	25		
	2020	155000	0	1600	24	3720		0	48.3		.576			Y
VR182	01764	G02075	A006	177034063500	S01	01/20/1996	POT	FL		G	24	50		
	1950	9999999	0	1475	0	4517		0			.572			
VR182	01764	G02075	A006	177034063500	S01	05/03/1996	SEM	FL		G		14		
	1690	430222	86.15	1255	9	3872		56	51.2					
VR182	01764	G02075	A006	177034063500	S01	11/24/1996	SEM	FL		G		64		
	1350	84667	0	1260	18	1524		0	48					
VR182	01764	G02075	A006	177034063500	S01	04/17/1997	SEM	FL		G		64		
	1320	127444	0	1200	9	1147		0	51.6					
VR182	01764	G02075	A006	177034063500	S01	11/16/1997	SEM	FL		G		64		
	1300	9999999	0	1180	0	392		0						
VR214	00078	G02076	A005	177054005500	S02	05/06/1993	SEM	FL		G	24	0	23	1976
0	1900	85913	0	1075	23	1976		0	0	0			380	Y
VR214	00078	G02076	A005	177054005500	S02	11/04/1993	SEM	FL		G	24	19	0	2158
0	1900	9999999	999.9	950	0	2158		0	43.3	0			300	Y
VR214	00078	G02076	A005	177054005500	S02	05/16/1994	SEM	FL		G	24	19	0	1467
61	1900	9999999	100	655	0	1467		61	43.3	0			320	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR214	00078	G02076	A005	177054005500	S02	12/22/1994	SEM	FL		G		21		
	1900	378333	88.46	570	3	1135	23	43						
VR214	00078	G02076	A005	177054005500	S02	05/26/1995	SEM	FL		G		21		
	1900	135889	70	540	9	1223	21	43						
VR214	00078	G02076	A005	177054005500	S03	04/18/1996	POT	FL		G	24	13		
	3300	52500	16.13	3100	52	2730	10	43.3	.6					
VR214	00078	G02076	A005	177054005500	S03	04/18/1996	COM	FL		G	24	13		
		52500	16.13	3100	52	2730	10							
VR214	00078	G02076	A005	177054005500	S03	05/12/1996	SEM	FL		G		13		
	3150	532800	54.55	2900	5	2664	6							
VR214	00078	G02076	A005	177054005500	S03	02/09/1997	SEM	FL		G		13		
	2560	91	5.71	2330	33	3	2	54.2						
VR214	00078	G02076	A005	177054005500	S03	05/16/1997	SEM	FL		G		15		
	2560	57949	7.14	2050	39	2260	3	54.2						
VR214	00078	G02076	A005	177054005500	S03	09/19/1997	SEM	FL		G		15		
	2250	54565	34.29	1350	23	1255	12	53.5						
VR214	00078	G02076	A007	177054007400	S04	05/10/1993	SEM	FL		G	24	0	48	2626
0	3150	54708	0	2925	48	2626	0	0	0			1140		Y
VR214	00078	G02076	A007	177054007400	S04	09/07/1993	SEM	FL		G	24	13	3	2815
0	3150	938333	0	2920	3	2815	0	53.6	0			1080		Y
VR214	00078	G02076	A007	177054007400	S04	05/23/1994	SEM	FL		G	24	13	29	2545
0	3150	87759	0	2790	29	2545	0	53.6	0			1100		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR214	00078	G02076	A007	177054007400	S04	12/22/1994	SEM	FL		G		13		
	3150	2534000	0	2710	1	2534		0						
VR214	00078	G02076	A007	177054007400	S04	05/28/1995	SEM	FL		G		13		
	3150	2450000	0	2640	1	2450		0						
VR214	00078	G02076	A007	177054007400	S04	12/02/1995	SEM	FL		G		18		
	2700	9999999	0	1950	0	3418		0						
VR214	00078	G02076	A007	177054007400	S04	05/23/1996	SEM	FL		G		18		
	2700	3089000	0	1800	1	3089		0						
VR214	00078	G02076	A007	177054007400	S04	02/10/1997	SEM	FL		G		18		
	2470	1000	0	1270	3	3		0						
VR214	00078	G02076	A007	177054007400	S04	05/29/1997	SEM	FL		G		18		
	2470	797750	0	1400	4	3191		0		46.6				
VR214	00078	G02076	A007	177054007400	S04	08/10/1997	COM	FL		G	24	20		
		47654	5.45	2320	104	4956		6						N
VR214	00078	G02076	A007	177054007400	S04	10/03/1997	SEM	FL		G		22		
	2470	78947	7.41	2240	75	5921		6		35.6				
VR214	00078	G02076	A008	177054008800	S01	01/17/1993	QTR	GL		O	24	64	91	121.39
819	0	1330	90	140	91	121		819	0	0			0	Y
VR214	00078	G02076	A008	177054008800	S01	04/26/1993	QTR	GL		O	24	64	97	108.93
903	0	1124	90.3	150	97	109		903	0	0			0	Y
VR214	00078	G02076	A008	177054008800	S01	07/03/1993	QTR	GL		O	24	64	94	140.72
846	0	1500	90	135	94	141		846	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	A008	177054008800	S01	09/03/1993	QTR	GL		O	24	64	89	78.5
809.99	0	876	90.1	140	89	78		810	0	0		0		Y
VR214	00078	G02076	A008	177054008800	S01	12/05/1993	SEM	GL		O	24	64	113	138
1022	0	1221	90	150	113	138		1022	33.7	0		0		Y
VR214	00078	G02076	A008	177054008800	S01	05/17/1994	SEM	GL		O	24	64	85	70
769	0	824	90	140	85	70		769	33.7	0		120		N
VR214	00078	G02076	A008	177054008800	S01	11/22/1994	SEM	GL		O		64		
		3375	94.02	155	48	162		755	34					
VR214	00078	G02076	A008	177054008800	S01	05/26/1995	SEM	FL		O		64		
		1906	91.33	150	64	122		674	34					
VR214	00078	G02076	A008	177054008800	S01	12/18/1995	SEM	FL		O		64		
		12650	94.02	160	40	506		629	33.7					
VR214	00078	G02076	A008	177054008800	S01	05/18/1996	SEM	FL		O		64		
		33120	97.04	160	25	828		820	33.7					
VR214	00078	G02076	A008	177054008800	S01	05/14/1997	SEM	GL		O		64		
	1040	35000	93.8	165	25	875		378	33.7					
VR214	00078	G02076	A008	177054008800	S01	10/12/1997	SEM	GL		O		64		
	980	6800	97.68	200	10	68		421	34					
VR214	00078	G02076	A009	177054008900	S01	01/18/1993	QTR	GL		O	24	64	70	229.39
630	0	3271	90	130	70	229		630	0	0		0		Y
VR214	00078	G02076	A009	177054008900	S01	02/25/1993	QTR	GL		O	24	64	79	118.58
711	0	1506	90	125	79	119		711	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	A009	177054008900	S01	03/16/1993	QTR	GL		O	24	64	143	385.39
1287	0	2692	90	150	143	385		1287	0	0		0		Y
VR214	00078	G02076	A009	177054008900	S01	04/01/1993	QTR	GL		O	24	64	167	469.6
1503	0	2814	90	150	167	470		1503	0	0		0		Y
VR214	00078	G02076	A009	177054008900	S01	07/05/1993	QTR	GL		O	24	64	81	676.59
1507.23	0	8358	94.9	280	81	677		1507	0	0		0		Y
VR214	00078	G02076	A009	177054008900	S01	09/08/1993	QTR	GL		O	24	64	33	100.98
1617	0	3061	98	90	33	101		1617	0	0		0		Y
VR214	00078	G02076	A009	177054008900	S01	12/23/1993	SEM	GL		O	24	64	104	109
752	0	1048	87.9	120	104	109		752	30.4	0		0		Y
VR214	00078	G02076	A009	177054008900	S01	05/27/1994	SEM	GL		O	24	64	39	135
738	0	3462	95	110	39	135		738	30.7	0		95		N
VR214	00078	G02076	A009	177054008900	S01	12/19/1994	SEM	GL		O		64		
		2972	90.87	150	71	211		707	31					
VR214	00078	G02076	A009	177054008900	S01	05/27/1995	SEM	FL		O		64		
		2071	95.1	100	28	58		544	31					
VR214	00078	G02076	A009	177054008900	S01	12/18/1995	SEM	FL		O		64		
		31300	96	150	30	939		720	30.7					
VR214	00078	G02076	A009	177054008900	S01	05/19/1996	SEM	FL		O		64		
		0	95	160	60	0		1141	34.8					
VR214	00078	G02076	A009	177054008900	S02	10/01/1996	COM	FL		G	24	10		
		19330	23.31	3700	273	5277		83						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR214	00078	G02076	A009	177054008900	S02	10/04/1996	POT	FL		G	24	28		
	4100	19804	3.13	3350	899	17804		29	44	.6				
VR214	00078	G02076	A009	177054008900	S02	05/07/1997	SEM	FL		G		21		
	2302	1418	45.02	1500	524	743		429	38.6					
VR214	00078	G02076	A009	177054008900	S02	10/07/1997	SEM	FL		G		21		
	2302	1787	60.02	1300	395	706		593	36.2					
VR214	00078	G02076	A011	177054009500	S01	01/19/1993	QTR	FL		O	24	20	414	697.59
414	0	1686	50	1100	414	698		414	0	0		0		Y
VR214	00078	G02076	A011	177054009500	S01	04/18/1993	QTR	FL		O	24	21	331	741.77
494.44	0	2242	59.9	1025	331	742		494	0	0		0		Y
VR214	00078	G02076	A011	177054009500	S01	05/07/1993	QTR	FL		O	24	21	387	793.74
580.5	0	2052	60	1000	387	794		581	0	0		0		Y
VR214	00078	G02076	A011	177054009500	S01	06/21/1993	QTR	FL		O	24	21	426	592.99
426	0	1392	50	1000	426	593		426	0	0		0		Y
VR214	00078	G02076	A011	177054009500	S01	08/19/1993	QTR	FL		O	24	22	448	184.58
672	0	413	60	390	448	185		672	0	0		0		Y
VR214	00078	G02076	A011	177054009500	S01	08/20/1993	SEM	GL		O	24	22	448	181
673	0	404	60	390	448	181		673	27.5	0		0		Y
VR214	00078	G02076	A012	177054009800	S03	01/01/1993	QTR	GL		O	24	64	141	381.97
1269	0	2709	90	200	141	382		1269	0	0		0		Y
VR214	00078	G02076	A012	177054009800	S03	04/26/1993	QTR	GL		O	24	64	128	168.7
1152	0	1320	90	145	128	169		1152	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	A012	177054009800	S03	07/02/1993	QTR	GL		O	24	64	143	225.23
1287	0	1573	90	195	143	225		1287	0	0		0		Y
VR214	00078	G02076	A012	177054009800	S03	09/04/1993	QTR	GL		O	24	64	123	196.8
1107	0	1602	90	200	123	197		1107	0	0		0		Y
VR214	00078	G02076	A012	177054009800	S03	11/20/1993	SEM	GL		O	24	64	145	340
1310	0	2345	90	185	145	340		1310	34	0		0		Y
VR214	00078	G02076	A012	177054009800	S03	05/17/1994	SEM	GL		O	24	64	118	260
1064	0	2203	90	160	118	260		1064	34	0		121		N
VR214	00078	G02076	A012	177054009800	S03	12/18/1994	SEM	GL		O		64		
		2321	92.96	160	78	181		1030	34					
VR214	00078	G02076	A012	177054009800	S03	05/28/1995	SEM	FL		O		64		
		2056	92.99	150	72	148		955	34					
VR214	00078	G02076	A012	177054009800	S03	12/17/1995	SEM	FL		O		64		
		12890	93.07	160	73	941		980	34					
VR214	00078	G02076	A012	177054009800	S03	05/17/1996	SEM	FL		O		64		
		75867	97.93	200	15	1138		709	34					
VR214	00078	G02076	A012	177054009800	S04	03/11/1997	COM	FL		G	24	22		
		4166	25.24	495	157	654		53						
VR214	00078	G02076	A012	177054009800	S04	05/16/1997	SEM	GL		O		25		
	1050	1841	35.01	490	258	475		139	34					
VR214	00078	G02076	A012	177054009800	S04	09/17/1997	SEM	GL		O		25		
	1050	814	44.52	510	167	136		134	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	A014	177054011100	S02	01/16/1993	QTR	GL		O	24	64	169	524.91
1521	0	3107	90	340	169	525		1521	0	0		0		Y
VR214	00078	G02076	A014	177054011100	S02	04/21/1993	QTR	GL		O	24	64	155	218.71
1395	0	1413	90	155	155	219		1395	0	0		0		Y
VR214	00078	G02076	A014	177054011100	S02	07/04/1993	QTR	GL		O	24	64	144	305.71
1296	0	2125	90	140	144	306		1296	0	0		0		Y
VR214	00078	G02076	A014	177054011100	S02	09/05/1993	QTR	GL		O	24	64	165	156.09
1468.66	0	945	89.9	200	165	156		1469	0	0		0		Y
VR214	00078	G02076	A014	177054011100	S02	11/13/1993	SEM	GL		O	24	64	164	353
1471	0	2152	90	160	164	353		1471	33.1	0		0		Y
VR214	00078	G02076	A014	177054011100	S02	05/16/1994	SEM	GL		O	24	64	140	477
1267	0	3407	90	250	140	477		1267	33.2	0		190		N
VR214	00078	G02076	A014	177054011100	S02	03/03/1995	POT	GL		O	24	64		
	800	5274	94.01	220	73	385		1146	33	.61				Y
VR214	00078	G02076	A014	177054011100	S02	05/27/1995	SEM	FL		O		64		
		2195	95.04	180	41	90		785	33					
VR214	00078	G02076	A014	177054011100	S03	08/26/1996	POT	FL		O	24	18		
	2800	1870	5.05	2125	808	1511		43	42	.6				
VR214	00078	G02076	A014	177054011100	S03	09/04/1996	COM	FL		O	24	18		
		1132	8.11	1790	771	873		68						
VR214	00078	G02076	A014	177054011100	S03	05/28/1997	SEM	FL		O		15		
	1767	96	24.97	975	562	54		187	42.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR214	00078	G02076	A014	177054011100	S03	10/02/1997	SEM	FL		O		15		
	1767	1705	45	985	352	600		288		40.7				
VR214	00078	G02076	A016D	177054011700	D02	01/19/1993	QTR	FL		O	24	19	550	471.9
550	0	858	50	1125	550	472		550		0	0		0	Y
VR214	00078	G02076	A016D	177054011700	D02	04/19/1993	QTR	FL		O	24	19	467	385.74
568.48	0	827	54.9	1010	467	386		568		0	0		0	Y
VR214	00078	G02076	A016D	177054011700	D02	06/23/1993	QTR	GL		O	24	19	488	431.39
594.04	0	883	54.9	980	488	431		594		0	0		0	Y
VR214	00078	G02076	A016D	177054011700	D02	09/06/1993	QTR	GL		O	24	19	495	360.85
605	0	729	55	980	495	361		605		0	0		0	Y
VR214	00078	G02076	A016D	177054011700	D02	10/01/1993	QTR	FL		O	24	19	479	415.77
585.44	0	868	55	1010	479	416		585		0	0		0	Y
VR214	00078	G02076	A016D	177054011700	D02	12/08/1993	SEM	FL		O	24	19	470	390
574	0	830	55	950	470	390		574		38.8	0		0	Y
VR214	00078	G02076	A016D	177054011700	D02	05/15/1994	SEM	GL		O	24	19	398	457
598	0	1148	60	950	398	457		598		38.8	0		320	N
VR214	00078	G02076	A016D	177054011700	D02	12/21/1994	SEM	FL		O		19		
	2100	977	64.99	930	349	341		648		39				
VR214	00078	G02076	A016D	177054011700	D02	06/03/1995	SEM	FL		O		19		
	2100	1109	65.03	910	349	387		649		39				
VR214	00078	G02076	A016D	177054011700	D02	12/03/1995	SEM	FL		O		19		
	1900	1000	64.99	930	334	334		620		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	A016D	177054011700	D02	05/21/1996	SEM	FL		O		19		
	1900	989	64.8	895	352	348		648	38.8					
VR214	00078	G02076	A016D	177054011700	D02	05/12/1997	SEM	FL		O		19		
	6500	2167	74.48	840	222	481		648	38.8					
VR214	00078	G02076	A016D	177054011700	D02	09/12/1997	SEM	FL		O		19		
	2110	2863	75	570	139	398		417	39					
VR214	00078	G02076	B001	177054015800	S03	01/10/1993	QTR	FL		O	24	34	256	779.78
1450.67	0	3047	85	360	256	780		1451	0	0		0		Y
VR214	00078	G02076	B001	177054015800	S03	04/16/1993	QTR	FL		O	24	34	141	544.97
1255.04	0	3865	89.9	325	141	545		1255	0	0		0		Y
VR214	00078	G02076	B001	177054015800	S03	06/29/1993	QTR	GL		O	24	38	79	977.23
1470.02	0	12367	94.9	285	79	977		1470	0	0		0		Y
VR214	00078	G02076	B001	177054015800	S03	09/11/1993	QTR	GL		O	24	38	94	968.01
1472.67	0	10298	94	310	94	968		1473	0	0		0		Y
VR214	00078	G02076	B001	177054015800	S03	12/07/1993	SEM	FL		O	24	38	70	842
1325	0	12029	95	330	70	842		1325	36	0		0		Y
VR214	00078	G02076	B001	177054015800	S03	05/07/1994	SEM	GL		O	24	38	112	689
1170	0	6152	91.3	282	112	689		1170	36	0		113		N
VR214	00078	G02076	B001	177054015800	S03	12/13/1994	SEM	FL		O		38		
	1200	16176	94.9	180	34	550		633	36					
VR214	00078	G02076	B001	177054015800	S03	05/05/1995	SEM	FL		O		40		
		12982	92.26	300	55	714		656	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR214	00078	G02076	B002	177054017100	S03	05/09/1993	SEM	FL		G	24	0	131	2761
15	1160	21076	10.3	2575	131	2761		15	0	0			0	Y
VR214	00078	G02076	B002	177054017100	S03	11/06/1993	SEM	FL		G	24	13	10	1009
185	2800	100900	94.9	1900	10	1009		185	57.7	0			1095	Y
VR214	00078	G02076	B002	177054017100	S04	02/28/1994	COM	FL		G	24	9	0	1033
0	0	9999999	999.9	760	0	1033		0	0	0		UNK	0	
VR214	00078	G02076	B002	177054017100	S04	05/06/1994	SEM	FL		G	24	18	28	380
29	1700	13571	50.9	550	28	380		29	35.8	0			170	N
VR214	00078	G02076	B003	177054019900	S01	05/27/1993	SEM	FL		G	24	0	24	5858
139	2200	244083	85.3	1450	24	5858		139	0	0			1060	Y
VR214	00078	G02076	B003	177054019900	S01	10/10/1993	SEM	FL		G	24	30	90	5658
50	0	62867	35.7	1400	90	5658		50	46.5	0			1165	Y
VR214	00078	G02076	B003	177054019900	S01	05/22/1994	SEM	FL		G	24	30	58	5382
165	2200	92793	74	1300	58	5382		165	46.5	0			1090	N
VR214	00078	G02076	B003	177054019900	S01	11/28/1994	SEM	FL		G		30		
	2150	127316	0	1251	38	4838		0	47					
VR214	00078	G02076	B003	177054019900	S01	05/29/1995	SEM	FL		G		43		
	1800	201571	0	1305	21	4233		0	47					
VR214	00078	G02076	B003	177054019900	S01	12/12/1995	SEM	FL		G		28		
	1676	9999999	0	1285	0	3880		0	46.5					
VR214	00078	G02076	B003	177054019900	S01	06/04/1996	SEM	FL		G		28		
	1625	1177000	0	1162	3	3531		0	46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR214	00078	G02076	B003	177054019900	S01	01/23/1997	SEM	FL		G		28		
	1590	9999999	99	1230	0	4		5		46.5				
VR214	00078	G02076	B003	177054019900	S01	05/17/1997	SEM	FL		G		28		
	1590	472250	84.91	1055	8	3778		45		55.2				
VR214	00078	G02076	B003	177054019900	S01	09/22/1997	SEM	FL		G		28		
	1590	123724	29.27	1121	29	3588		12		52.9				
VR214	00078	G02076	B010	177054103500	D01	01/28/1997	POT	FL		G	24	19		
	3750	46073	40.63	2600	301	13868		206		48	.6			
VR214	00078	G02076	B010	177054103500	D01	02/19/1997	COM	FL		G	24	16		
		28625	.46	2816	435	12452		2						
VR214	00078	G02076	B010	177054103500	D03	05/19/1997	COM	FL		O	24	12		
		6634	0	1882	1185	7861		0						N
VR214	00078	G02076	B010	177054103500	D03	05/28/1997	SEM	FL		O		16		
		572	0	1805	816	467		0		35.2				
VR214	00078	G02076	B010	177054103500	D03	10/04/1997	SEM	FL		O		12		
	1881	560	2.01	1683	732	410		15		32.3				
VR214	00078	G02076	B010D	177054103500	D02	02/20/1997	POT	FL		O	24	45		
	2834	2895	6.01	232	516	1494		33		38	.6			
VR214	00078	G02076	B010D	177054103500	D02	02/22/1997	COM	FL		O	24	45		
		2895	6.01	232	516	1494		33						
VR214	00078	G02076	B010D	177054103500	D02	06/02/1997	SEM	FL		O		19		
	1946	2582	25.55	424	510	1317		175		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR214	00078	G02076	B010D	177054103500	D02	10/03/1997	SEM	FL		O		26		
	1946	1377	2.09	1645	515	709		11		36.4				
VR214	00078	G02076	C001	177054100200	D01	07/15/1997	COM	FL		O	24	6		
		668	5.98	408	880	588		56		34.8				N
VR214	00078	G02076	C001	177054100200	D01	08/14/1997	POT	FL		O	24	5		
	1530	562	20.22	994	852	479		216		37	.6			
VR214	00078	G02076	C001	177054100200	D01	09/21/1997	SEM	FL		O		5		
	800	797	38.13	556	808	644		498		35.4				
VR214	00078	G02076	C001D	177054100200	D02	07/16/1997	COM	FL		O	24	5		
		1802	0	2156	888	1600		0		35.4				Y
VR214	00078	G02076	C001D	177054100200	D02	10/11/1997	SEM	FL		O		12		
	1011	863	28.08	1027	415	358		162		35.9				
VR214	00078	G02076	C002	177054101200	D01	05/22/1997	COM	FL		O	24	64		
		103000	93.75	130	1	103		15						N
VR214	00078	G02076	C002	177054101200	D01	06/12/1997	POT	FL		G	24	64		
	3530	1375500	96.49	708	2	2751		55		42.5	.6			
VR214	00078	G02076	C002	177054101200	D01	10/09/1997	SEM	FL		G		64		
	2254	168750	75	384	8	1350		24		40.4				
VR214	00078	G02076	C002D	177054101200	D02	05/18/1997	COM	GL		G	24	12		
		333333	57.94	3104	45	15000		62						N
VR214	00078	G02076	C002D	177054101200	D02	05/30/1997	SEM	FL		G		12		
	4030	26379	2.98	3165	652	17199		20		52				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	C002D	177054101200	D02	06/07/1997	POT	FL		G	24	12		
	4030	24883	5.31	3117	695	17294		39	52	.6				
VR214	00078	G02076	C002D	177054101200	D02	10/11/1997	SEM	FL		G		16		
	3980	24103	24.41	2799	678	16342		219	52					
VR214	00078	G02076	C003	177054102300	D01	09/12/1997	COM	FL		O	24	6		
		490	5.58	1551	677	332		40	39					N
VR214	00078	G02076	C003	177054102300	D01	09/22/1997	POT	FL		O	24	13		
	1960	799	1.68	1883	1524	1218		26	41	.6				
VR214	00078	G02076	C003	177054102300	D01	10/12/1997	SEM	FL		O		13		
	1960	895	6.6	1893	1386	1240		98	39.1					
VR214	00078	G02076	C003D	177054102300	D02	09/20/1997	COM	FL		O	24	20		
		541	20.23	889	1254	678		318	36.4					N
VR214	00078	G02076	C003D	177054102300	D02	09/27/1997	POT	FL		O	24	12		
	1330	585	5.25	1091	1553	908		86	39.5	.6				
VR214	00078	G02076	C003D	177054102300	D02	10/10/1997	SEM	FL		O		14		
	1330	456	2.2	1169	1467	669		33	37.9					
VR214	00078	G02076	C005	177054102600	D01	11/03/1997	COM	FL		G	24	35		
		171958	92.59	2298	24	4127		300	55					N
VR214	00078	G02076	C005	177054102600	D01	12/05/1997	POT	FL		G	24	22		
	4083	24506	1.82	2973	324	7940		6	53.4	.6				
VR214	00078	G02076	C005D	177054102600	D02	11/16/1997	COM	FL		O	24	34		
		19216	82.46	415	37	711		174	43					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR214	00078	G02076	C005D	177054102600	D02	12/09/1997	POT	FL		G	24	35		
	3660	19466	47.27	1119	232	4516	208		46.6	.6				
VR255	00774	G02080	A007A	177054007100	S02	05/19/1993	SEM	FL		G	24	0	0	1250
0	2740	9999999	999.9	1750	0	1250	0		0	0			940	Y
VR255	00774	G02080	A007A	177054007100	S02	11/13/1993	SEM	FL		G	24	0	0	800
0	2700	9999999	999.9	1600	0	800	0		0	0			940	Y
VR255	00774	G02080	A007A	177054007100	S02	04/26/1994	SEM	FL		G	24	10	0	780
0	2750	9999999	999.9	2100	0	780	0		0	0			960	N
VR255	00774	G02080	A007A	177054007100	S02	11/20/1994	SEM	FL		G		10		
	2740	9999999	0	1520	0	728	0							
VR255	00774	G02080	A007A	177054007100	S02	04/23/1995	SEM	FL		G		10		
	2730	9999999	0	1950	0	1500	0							
VR255	00774	G02080	A007A	177054007100	S02	11/30/1995	SEM	FL		G		10		
	2720	9999999	0	1600	0	1128	0							
VR255	00774	G02080	A007A	177054007100	S02	04/29/1996	SEM	FL		G		10		
	2720	9999999	0	1575	0	1120	0							
VR255	00774	G02080	A007A	177054007100	S02	10/26/1996	SEM	FL		G		10		
	2720	9999999	0	1500	0	1288	0							
VR255	00774	G02080	A007A	177054007100	S02	04/28/1997	SEM	FL		G		10		
	2735	9999999	0	2620	0	1548	0							
EC271	00003	G02081	A003	177064017800	S03	05/22/1993	SEM	FL		G	24	0	0	1644
0	1890	9999999	999.9	1520	0	1644	0		0	0			960	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00003	G02081	A003	177064017800	S03	10/19/1993	SEM	FL		G	24	0	0	988
35	1740	9999999	100	1330	0	988		35	0	0			1110	Y
EC271	00003	G02081	A007	177064067800	S01	01/16/1993	COM	FL		G	4	14	0	417
7	0	9999999	100	2085	0	2502		42	0	0		SOLD	0	
EC271	00003	G02081	A007	177064067800	S01	06/09/1993	SEM	FL		G	24	0	29	4450
0	0	153448	0	2550	29	4450		0	0	0			960	N
EC271	00003	G02081	A007	177064067800	S01	10/20/1993	SEM	FL		G	24	0	18	5364
3	2600	298000	14.3	2075	18	5364		3	0	0			1128	N
EC271	00003	G02081	A007	177064067800	S01	02/25/1994	SEM	FL		G	24	22	11	4822
8	2300	438364	42.1	1900	11	4822		8	49.8	0			1115	N
EC271	00003	G02081	A007	177064067800	S01	10/07/1994	SEM	FL		G		22		
	2040	756400	37.5	1660	5	3782		3	50.7					
EC271	00003	G02081	A007	177064067800	S01	05/07/1995	SEM	FL		G		22		
	1600	497667	14.29	1315	6	2986		1	50.8					
EC271	00003	G02081	A007	177064067800	S01	11/03/1995	SEM	FL		G		22		
	1420	416500	0	1280	4	1666		0	50					
EC271	00003	G02081	A007	177064067800	S01	04/16/1996	SEM	FL		G		30		
	1400	1780000	0	1210	1	1780		0	50					
EC271	00003	G02081	A007	177064067800	S01	10/15/1996	SEM	FL		G		30		
	1250	620000	16.67	800	5	3100		1	47.8					
EC271	00003	G02081	A007	177064067800	S01	06/17/1997	SEM	FL		G		30		
	1245	9999999	99	800	0	1840		2	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	00003	G02081	A007	177064067800	S01	11/17/1997	SEM	FL		G		38		
	965	902000	50	625	2	1804	2	53.5						
EC271	00003	G02081	A008	177064070300	S01	11/17/1993	COM	FL		G	4	16	2	433
5	0	216500	71.4	1990	12	2598	30	49.5	0	SOLD		300		
EC271	00003	G02081	A008	177064070300	S01	02/23/1994	SEM	FL		G	24	20	6	2381
172	2265	396833	96.6	1420	6	2381	172	49.9	0			1115		N
EC271	00003	G02081	A008	177064070300	S01	10/07/1994	SEM	FL		G		24		
	1940	909000	99	1195	1	909	196	49.6						
VR255	01834	G02082	C007	177064004000	S02	06/22/1993	SEM	FL		G	24	0	0	14
0	1500	9999999	999.9	1155	0	14	0	0	0			1160		Y
VR255	01834	G02082	C007	177064004000	S02	06/15/1996	SEM	FL		G		20		
	1120	94545	0	910	22	2080	0	36						
VR255	01834	G02082	C007	177064004000	S02	10/02/1997	SEM	FL		G		20		
	1080	116800	0	1010	20	2336	0	52.3						
VR255	01834	G02082	C011	177064031301	S01	06/17/1993	SEM	FL		G	24	0	18	3158
4	1120	175444	18.2	1280	18	3158	4	0	0			1120		N
VR255	01834	G02082	C011	177064031301	S01	12/21/1993	SEM	FL		G	24	64	12	1822
0	1400	151833	0	1190	12	1822	0	48.9	0			1160		N
VR255	01834	G02082	C011	177064031301	S01	06/21/1994	SEM	FL		G	24	52	19	3729
4	1400	196263	17.4	795	19	3729	4	48.9	0			675		N
VR255	01834	G02082	C011	177064031301	S01	06/27/1995	SEM	FL		G		64		
	1120	3218000	0	660	1	3218	0	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR255	01834	G02082	C011	177064031301	S01	12/17/1995	SEM	FL		G		64		
	1120	245333	25	550	12	2944		4		50.6				
VR255	01834	G02082	C011	177064031301	S01	06/16/1996	SEM	FL		G		64		
	1120	158500	11.11	550	16	2536		2		36				
VR255	01834	G02082	C011	177064031301	S01	12/15/1996	SEM	FL		G		64		
	1120	237167	20	430	12	2846		3		50.3				
VR255	01834	G02082	C011	177064031301	S01	06/11/1997	SEM	FL		G		64		
	1120	265300	23.08	450	10	2653		3		51.3				
VR255	01834	G02082	C011	177064031301	S01	10/15/1997	SEM	FL		G		64		
	790	275900	41.18	455	10	2759		7		52.5				
VR255	01834	G02082	G001	177064060400	D01	04/04/1993	QTR	FL		O	24	28	726	808.76
697.53	0	1114	49	1300	726	809		698	0		0		0	N
VR255	01834	G02082	G001	177064060400	D01	06/10/1993	QTR	FL		O	24	28	490	540.96
552.55	0	1104	53	1210	490	541		553	0		0		0	Y
VR255	01834	G02082	G001	177064060400	D01	09/19/1993	QTR	FL		O	24	42	524	557.01
428.73	0	1063	45	1150	524	557		429	0		0		0	Y
VR255	01834	G02082	G001	177064060400	D01	10/10/1993	POT	FL		O	24	42	435	441
300	0	1014	40.8	1200	435	441		300	48.2		.608		0	
VR255	01834	G02082	G001	177064060400	D01	12/13/1993	QTR	FL		O	24	42	516	538.19
537.06	0	1043	51	1165	516	538		537	0		0		0	Y
VR255	01834	G02082	G001	177064060400	D01	05/25/1994	SEM	FL		O	24	20	283	416
630	0	1470	69	395	283	416		630	39.9		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G02082	G001	177064060400	D01	11/28/1994	SEM	FL		O		21		
	1550	1529	90.07	450	85	130		771	40.5					
VR255	01834	G02082	G001	177064060400	D01	05/21/1995	SEM	FL		O		29		
	1250	1593	80.24	450	113	180		459	38.4					
VR255	01834	G02082	G001	177064060400	D01	11/16/1995	SEM	FL		O		25		
	1150	3972	81.55	500	107	425		473	39.6					
VR255	01834	G02082	G001	177064060400	D01	05/04/1996	SEM	FL		O		25		
	1475	1987	86.75	290	75	149		491	37.8					
VR255	01834	G02082	G001	177064060400	D01	11/16/1996	SEM	FL		O		32		
	1250	2245	89.55	350	49	110		420	38.4					
VR255	01834	G02082	G001	177064060400	D01	05/03/1997	SEM	FL		O		32		
	1800	2200	89.19	325	40	88		330	40.2					
VR255	01834	G02082	G001	177064060400	D01	10/13/1997	SEM	FL		O		32		
	2700	3875	90	420	24	93		216	36.6					
VR255	01834	G02082	G001D	177064060400	D02	06/07/1993	SEM	FL		G	24	0	92	467
646	2125	5076	87.5	1230	92	467		646	0	0			1125	Y
VR255	01834	G02082	G001D	177064060400	D02	11/26/1993	SEM	FL		G	24	0	23	422
589	2080	18348	96.2	1200	23	422		589	0	0			1160	Y
VR255	01834	G02082	G001D	177064060400	D02	05/10/1994	SEM	FL		G	24	22	61	660
1112	2200	10820	94.8	440	61	660		1112	39.9	0			1150	N
VR255	01834	G02082	G001D	177064060400	D02	11/30/1994	SEM	FL		G		25		
	1550	27765	98.2	450	17	472		927	40.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G02082	G001D	177064060400	D02	05/10/1995	SEM	FL		G		24		
	1050	9999999	99	460	0	245		3975	38.4					
VR255	01834	G02082	G001D	177064060400	D02	11/18/1995	SEM	FL		G		12		
	1050	9999999	99	500	0	223		695	50					
VR255	01834	G02082	G001D	177064060400	D02	06/01/1996	SEM	FL		G		14		
	1500	9999999	99	375	0	145		369	38					
VR255	01834	G02082	G001D	177064060400	D02	11/27/1996	SEM	FL		G		32		
	1600	28500	99	375	4	114		454	38.4					
VR255	01834	G02082	G001D	177064060400	D02	05/05/1997	SEM	FL		G		32		
	1500	9900	97.99	360	10	99		488	40.2					
VR255	01834	G02082	G001D	177064060400	D02	10/15/1997	SEM	FL		G		32		
	3600	9999999	99	350	0	35		255						
VR255	01834	G02082	G002	177064060900	S01	03/27/1993	QTR	FL		O	24	15	126	659.99
20.51	0	5238	14	650	126	660		21	0	0		0		N
VR255	01834	G02082	G002	177064060900	S01	10/19/1993	COM	FL		O	24	12	420	2000
196	0	4762	31.8	2650	420	2000		196	0	0	UNK	0		
VR255	01834	G02082	G002	177064060900	S01	10/25/1993	POT	FL		O	12	20	416	1052
280	0	2529	40.2	2280	832	2104		560	38.2	.592		0		
VR255	01834	G02082	G002	177064060900	S01	12/10/1993	QTR	FL		O	24	25	791	1517.14
966.78	0	1918	55	1510	791	1517		967	0	0		0		Y
VR255	01834	G02082	G002	177064060900	D03	01/06/1996	POT	FL		G	24	10		
	4990	5359	0	4650	373	1999		0	42.2	.608				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR255	01834	G02082	G002	177064060900	D03	05/19/1996	SEM	FL		O		10		
	3100	2298	62.82	2200	329	756		556	38					
VR255	01834	G02082	G002	177064060900	D03	11/23/1996	SEM	FL		O		12		
	3050	4459	69.36	2000	292	1302		661	38.4					
VR255	01834	G02082	G002D	177064060900	D02	05/31/1996	SEM	FL		O		10		
	2900	802	0	2000	354	284		0	38					
VR255	01834	G02082	G002D	177064060900	D02	11/11/1996	SEM	FL		O		10		
	2600	1592	4.3	1400	289	460		13	38.4					
VR255	01834	G02082	G002D	177064060900	D02	05/27/1997	SEM	FL		O		14		
	2900	5764	72.89	2340	225	1297		605	40.2					
VR255	01834	G02082	G002D	177064060900	D02	10/29/1997	SEM	FL		O		16		
	2900	2800	68	2300	400	1120		850	35.7					
VR255	01834	G02082	G003	177064062700	D01	05/11/1993	SEM	FL		G	24	0	8	642
570	2160	80250	98.6	1150	8	642		570	0	0		1250		Y
VR255	01834	G02082	G003	177064062700	D03	10/11/1993	COM	FL		G	24	16	62	2.62
0	0	48	0	4150	62	3		0	39.3	0	SOLD	0		
VR255	01834	G02082	G003	177064062700	D03	11/11/1993	POT	FL		G	24	25	130	6150
0	0	47308	0	3700	130	6150		0	40.1	.619		0		
VR255	01834	G02082	G003	177064062700	D03	11/20/1993	SEM	FL		G	24	0	151	6088
45	2125	40318	23	3700	151	6088		45	0	0		1215		Y
VR255	01834	G02082	G003	177064062700	D03	05/24/1994	SEM	FL		G	24	15	115	5002
27	4200	43496	19	3600	115	5002		27	39.9	0		1150		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR255	01834	G02082	G003	177064062700	D03	12/10/1994	SEM	FL		G		20		
	3690	66661	93.33	2610	62	4133		868		40.5				
VR255	01834	G02082	G003	177064062700	D05	09/01/1995	COM	FL		O	24	19		
		3083	.69	850	144	444		1						
VR255	01834	G02082	G003	177064062700	D05	12/30/1995	POT	FL		O	24	13		
	2400	818	0	1570	400	327		0		42.2	.608			
VR255	01834	G02082	G003	177064062700	D05	05/10/1996	SEM	FL		O		24		
	1800	829	21.66	280	170	141		47		37.8				
VR255	01834	G02082	G003	177064062700	D05	11/12/1996	SEM	FL		O		32		
	1800	1459	63	500	37	54		63		38.4				
VR255	01834	G02082	G003	177064062700	D05	05/25/1997	SEM	FL		O		21		
	1800	10486	57.4	480	72	755		97		40.2				
VR255	01834	G02082	G003D	177064062700	D02	06/08/1993	SEM	FL		G	24	0	31	2342
1420	2350	75548	97.9	1650	31	2342		1420	0	0			1250	Y
VR255	01834	G02082	G003D	177064062700	D02	12/15/1993	SEM	FL		G	24	0	37	1770
1228	2105	47838	97.1	1420	37	1770		1228	0	0			1160	Y
VR255	01834	G02082	G003D	177064062700	D02	05/13/1994	SEM	FL		G	24	33	2	1110
1084	1600	555000	99.8	1260	2	1110		1084		39.9	0		1150	N
VR255	01834	G02082	G003D	177064062700	D02	11/26/1994	SEM	FL		G		12		
	1800	104000	99	925	5	520		1292		40.5				
VR255	01834	G02082	G003D	177064062700	D02	05/13/1995	SEM	FL		G		16		
	1665	9999999	99	1160	0	720		1134		38.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR255	01834	G02082	G003D	177064062700	D04	09/01/1995	COM	FL		O	24	11		
		309500	0	3820	6	1857		0						
VR255	01834	G02082	G003D	177064062700	D04	12/30/1995	POT	FL		G	24	10		
	4040	31047	0	3750	106	3291		0	42.2		.608			
VR255	01834	G02082	G003D	177064062700	D04	05/04/1996	SEM	FL		O		12		
	3600	33839	0	3250	112	3790		0	38					
VR255	01834	G02082	G003D	177064062700	D04	11/26/1996	SEM	FL		O		12		
	3600	55879	1.49	2800	66	3688		1	38.4					
VR255	01834	G02082	G003D	177064062700	D04	05/06/1997	SEM	FL		O		12		
	2900	63397	0	2300	63	3994		0	40.2					
VR255	01834	G02082	G004	177064063000	S01	03/24/1993	QTR	FL		O	24	24	174	1979.95
2001	0	11379	92	1925	174	1980		2001	0	0		0		N
VR255	01834	G02082	G004	177064063000	S01	06/06/1993	QTR	FL		O	24	30	291	26.19
2619	0	89	90	1660	291	26		2619	0	0		0		Y
VR255	01834	G02082	G004	177064063000	S01	09/12/1993	QTR	FL		O	24	38	254	2279.9
2286	0	8976	90	1400	254	2280		2286	0	0		0		Y
VR255	01834	G02082	G004	177064063000	S01	12/15/1993	QTR	FL		O	24	38	282	2107.67
2538	0	7475	90	1375	282	2108		2538	0	0		0		Y
VR255	01834	G02082	G004	177064063000	S01	05/14/1994	SEM	FL		O	24	36	168	1065
2151	0	6339	92.8	1280	168	1065		2151	39.9	0		0		N
VR255	01834	G02082	G004	177064063000	S01	12/10/1994	SEM	FL		O		34		
	2810	2407	82.42	1315	378	910		1772	40.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR255	01834	G02082	G004	177064063000	S01	05/17/1995	SEM	FL		O		34		
	1995	2653	85.84	1240	334	886		2025		38.4				
VR255	01834	G02082	G004	177064063000	D01	12/14/1995	POT	FL		G	24	42		
	1500	9999999	100	550	0	837		220			.608			
VR255	01834	G02082	G004	177064063000	D01	10/23/1997	SEM	FL		O		22		
	3250	4883	74.96	2250	503	2456		1506		37.2				
VR255	01834	G02082	G004D	177064063000	D02	11/13/1995	COM	FL		O	24	11		
		1236	0	3830	755	933		0						
VR255	01834	G02082	G004D	177064063000	D02	01/06/1996	POT	FL		O	24	12		
		1372	0	3850	792	1087		0		38.8	.608			
VR255	01834	G02082	G004D	177064063000	D02	05/20/1996	SEM	FL		O		13		
	3900	1355	30.21	3200	707	958		306		37.8				
VR255	01834	G02082	G004D	177064063000	D02	11/22/1996	SEM	FL		O		15		
	4050	2790	70.25	2600	362	1010		855		38.4				
VR255	01834	G02082	G004D	177064063000	D02	05/14/1997	SEM	FL		O		15		
	3000	3305	79.4	2400	262	866		1010		40.2				
VR255	01834	G02082	G004D	177064063000	D02	10/23/1997	SEM	FL		O		22		
	3000	5627	77.48	2075	391	2200		1345		36.4				
EC271	00078	G02084	B007	177064064501	D01	03/04/1993	QTR	GL		O	24	999	146	35.04
48.67	0	240	25	190	146	35		49	0	0			0	Y
EC271	00078	G02084	B007	177064064501	D01	05/04/1993	QTR	GL		O	24	128	142	52.97
47.33	0	373	25	120	142	53		47	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02084	B007	177064064501	D01	09/03/1993	QTR	GL		O	24	128	79	0
33.86	0	0	30	130	79	0		34	0	0		0		Y
EC271	00078	G02084	B007	177064064501	D01	12/01/1993	QTR	GL		O	24	128	101	65.95
17.82	0	653	15	85	101	66		18	0	0		0		Y
EC271	00078	G02084	B007	177064064501	D01	06/01/1994	SEM	FL		O	24	31	138	125
413	0	906	75	145	138	125		413	21.4	0		0		N
EC271	00078	G02084	B007	177064064501	D01	11/02/1994	SEM	FL		O		31		
	880	731	75.24	150	78	57		237	21.9					
EC271	00078	G02084	B007	177064064501	D01	06/02/1995	SEM	FL		O		20		
	1650	3062	0	1090	386	1182		0	29.4					
EC271	00078	G02084	B007	177064064501	D01	11/07/1995	SEM	FL		O		12		
	1240	908	0	950	195	177		0	29.3					
EC271	00078	G02084	B007	177064064501	D01	06/03/1996	SEM	FL		O		21		
	780	463	4.96	3400	402	186		21	29.9					
EC271	00078	G02084	B007	177064064501	D01	12/25/1996	SEM	FL		O		24		
	780	257	10	250	405	104		45	31.5					
EC271	00078	G02084	B007	177064064501	D01	05/11/1997	SEM	FL		O		54		
	660	173	10.96	130	382	66		47	31.2					
EC271	00078	G02084	B007	177064064501	D01	12/06/1997	SEM	GL		O		128		
	1050	592	50	160	331	196		331	27.4					
EC271	00078	G02084	B007D	177064064501	D02	03/03/1993	QTR	FL		O	24	999	520	208
70.91	0	400	12	210	520	208		71	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02084	B007D	177064064501	D02	05/04/1993	QTR	GL		O	24	64	393	216.94
117.39	0	552	23	130	393	217		117	0	0		0		Y
EC271	00078	G02084	B007D	177064064501	D02	09/02/1993	QTR	GL		O	24	128	396	340.16
99	0	859	20	125	396	340		99	0	0		0		Y
EC271	00078	G02084	B007D	177064064501	D02	12/03/1993	QTR	GL		O	24	128	272	252.96
72.3	0	930	21	120	272	253		72	0	0		0		Y
EC271	00078	G02084	B007D	177064064501	D02	06/02/1994	SEM	GL			24	128	242	44
94	0	182	28	110	242	44		94	28.5	0		0		N
EC271	00078	G02084	B007D	177064064501	D02	11/03/1994	SEM	GL		O		128		
	875	3	16.57	135	297	1		59	29.3					
EC271	00078	G02084	B007D	177064064501	D02	06/04/1995	SEM	GL		O		128		
	870	0	39.02	220	150	0		96	25					
EC271	00078	G02084	B007D	177064064501	D02	11/08/1995	SEM	GL		O		128		
	1100	0	19.84	200	198	0		49	25.2					
EC271	00078	G02084	B007D	177064064501	D02	06/05/1996	SEM	GL		O		128		
	880	13	29.91	145	150	2		64	32					
EC271	00078	G02084	B007D	177064064501	D02	12/22/1996	SEM	GL		O		128		
	950	0	33.21	120	181	0		90	31.5					
EC271	00078	G02084	B007D	177064064501	D02	05/10/1997	SEM	GL		O		128		
	900	0	48.6	120	92	0		87	31.2					
EC271	00078	G02084	B007D	177064064501	D02	12/07/1997	SEM	GL		O		128		
	1050	301	36.16	140	143	43		81	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00748	G02084	B008	177064064700	D01	03/05/1993	QTR	FL		O	24	999	79	.95
0	0	13	0	120	79	1		0	0	0			0	Y
EC271	00748	G02084	B008	177064064700	D01	05/06/1993	QTR	GL		O	24	128	72	14.98
0	0	208	0	120	72	15		0	0	0			0	Y
EC271	00748	G02084	B008	177064064700	D01	09/04/1993	QTR	GL		O	24	128	85	10.03
0	0	118	0	120	85	10		0	0	0			0	Y
EC271	00748	G02084	B008	177064064700	D01	12/01/1993	QTR	GL		O	24	128	94	199
2.91	0	2117	3	110	94	199		3	0	0			0	Y
EC271	00748	G02084	B008	177064064700	D01	06/03/1994	SEM	GL		O	24	128	95	0
1	0	0	1	115	95	0		1	30.3	0			0	N
EC271	00748	G02084	B008	177064064700	D01	11/04/1994	SEM	GL		O		128		
	925	1596	0	150	94	150		0	30.3					
EC271	00748	G02084	B008	177064064700	D01	06/27/1995	SEM	GL		O		128		
	930	706	.79	200	126	89		1	28.1					
EC271	00748	G02084	B008	177064064700	D01	11/09/1995	SEM	GL		O		128		
	1100	0	3.75	125	77	0		3	28.5					
EC271	00748	G02084	B008	177064064700	D01	06/06/1996	SEM	GL		O		128		
	960	0	2.38	140	41	0		1	30.5					
EC271	00748	G02084	B008	177064064700	D01	12/23/1996	SEM	GL		O		128		
	1020	361	39.86	130	83	30		55	31					
EC271	00748	G02084	B008	177064064700	D01	05/09/1997	SEM	GL		O		128		
	1090	1210	43.12	130	62	75		47	28.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	00748	G02084	B008	177064064700	D01	11/11/1997	SEM	GL		O		30		
	1050	0	50	130	2	0		2		29.5				
EC271	00748	G02084	B008D	177064064700	D02	01/03/1993	POT	FL		O	24	999	258	52
52	0	202	16.8	210	258	52		52		30.2	.581		0	
EC271	00748	G02084	B008D	177064064700	D02	03/05/1993	QTR	GL		O	24	999	335	257.95
143.57	0	770	30	150	335	258		144		0	0		0	Y
EC271	00748	G02084	B008D	177064064700	D02	05/08/1993	QTR	GL		O	24	48	315	195.93
105	0	622	25	200	315	196		105		0	0		0	Y
EC271	00748	G02084	B008D	177064064700	D02	09/02/1993	QTR	GL		O	24	128	297	160.08
127.29	0	539	30	150	297	160		127		0	0		0	Y
EC271	00748	G02084	B008D	177064064700	D02	12/05/1993	QTR	GL		O	24	128	245	209.96
131.92	0	857	35	120	245	210		132		0	0		0	Y
EC271	00748	G02084	B008D	177064064700	D02	06/04/1994	SEM	GL			24	128	140	165
170	0	1179	54.8	135	140	165		170		28.9	0		0	N
EC271	00748	G02084	B008D	177064064700	D02	11/05/1994	SEM	GL		O		128		
	120	305	59.94	125	141	43		211		28.8				
EC271	00748	G02084	B008D	177064064700	D02	06/04/1995	SEM	GL		O		128		
	950	819	51.02	250	144	118		150		28.4				
EC271	00748	G02084	B008D	177064064700	D02	11/10/1995	SEM	GL		O		128		
	1050	729	65.09	150	118	86		220		27.2				
EC271	00748	G02084	B008D	177064064700	D02	06/09/1996	SEM	GL		O		128		
	960	986	74.91	150	71	70		212		28				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	00748	G02084	B008D	177064064700	D02	12/17/1996	SEM	GL		O		128		
	1020	0	74.53	120	41	0	120	28						
VR320	02219	G02087	009	177064064200	S01	03/09/1993	SEM	FL		G	24	0	3	9668
0	770	3222667	0	450	3	9668	0	0	0			950		Y
VR320	02219	G02087	009	177064064200	S01	08/22/1993	SEM	FL		G	24	0	30	4500
7	770	150000	18.9	450	30	4500	7	0	0			1020		Y
VR320	02219	G02087	009	177064064200	S01	04/26/1994	SEM	FL		G	24	999	2	2773
393	650	1386500	99.5	300	2	2773	393	47.8	0			1000		N
VR320	02219	G02087	009	177064064200	S01	11/17/1994	SEM	FL		G		64		
	740	9999999	99	160	0	2760	548	47.8						
VR320	02219	G02087	009	177064064200	S01	04/28/1995	SEM	FL		G		64		
	510	9999999	99	135	0	2100	510							
VR320	02219	G02087	009	177064064200	S01	11/24/1995	SEM	FL		G		64		
	510	9999999	99	134	0	2333	535							
VR320	02266	G02087	A007Y	177064007800	S04	04/21/1997	COM	FL		G	24	32		
	1560	9999999	0	1390	0	182	0							
VR320	02266	G02087	A007Y	177064007800	S04	04/21/1997	POT	FL		G	24	32		
	1880	9999999	0	1390	0	182	0		.58					
VR320	02266	G02087	A007Z	177064007800	S03	06/15/1994	COM	FL		G	24	10	9	7000
8	0	777778	47.1	1350	9	7000	8	0	0	UNK		760		
VR320	02266	G02087	A007Z	177064007800	S03	06/15/1994	POT	FL		G	24	128		
	1950	777778	47.06	1350	9	7000	8	47.8	.6					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR320	02266	G02087	A007Z	177064007800	S03	06/20/1994	SEM	FL		G	24	128	9	7500
8	1950	833333	47.1	1350	9	7500	8	47.8	0		900	N		
VR320	02266	G02087	A007Z	177064007800	S03	09/20/1994	SEM	FL		G		64		
	1450	498615	7.14	1220	13	6482	1	47.8						
VR320	02266	G02087	A007Z	177064007800	S03	04/29/1995	SEM	FL		G		64		
	1150	647600	0	870	5	3238	0	47.7						
VR320	02266	G02087	A007Z	177064007800	S03	11/12/1995	SEM	FL		G		64		
	1150	665000	0	588	4	2660	0	45.1						
VR320	02266	G02087	A007Z	177064007800	S03	05/06/1996	SEM	FL		G		64		
	875	956000	0	419	2	1912	0	44.9						
VR320	02266	G02087	A007Z	177064007800	S03	11/07/1996	SEM	FL		G		40		
	580	527000	0	110	2	1054	0	42.9						
VR320	02266	G02087	A008X	177064008300	S06	05/21/1995	POT	FL		G	24	13		
	1610	9999999	100	1080	0	1250	32			.56				Y
VR320	02266	G02087	A008X	177064008300	S06	11/23/1995	SEM	FL		G		64		
	310	9999999	99	99	0	350	65							
VR320	02266	G02087	A016X	177064009900	S05	09/05/1994	POT	FL		G	24	14		
	2160	350000	0	1980	6	2100	0	48.1		.595				Y
VR320	02266	G02087	A016X	177064009900	S05	09/05/1994	COM	FL		G	24	14		
	2160	350000	0	1980	6	2100	0							
VR320	02266	G02087	A016Y	177064009900	S04	08/23/1993	COM	FL		G	24	10	15	1600
0	0	106667	0	1830	15	1600	0	0	0	SOLD	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	02266	G02087	A017Z	177064009601	D03	01/24/1993	COM	FL		G	24	10	2	900
0	0	450000	0	2000	2	900		0	0		0	SOLD	0	
VR320	02266	G02087	A017Z	177064009601	D03	02/24/1993	POT	FL		G	24	999	4	1500
0	0	375000	0	2000	4	1500		0	0		.6		0	
VR320	02266	G02087	A017Z	177064009601	D03	03/08/1993	SEM	FL		G	24	0	6	1500
0	2350	250000	0	2000	6	1500		0	0		0		970	Y
VR320	00687	G02088	A004A	177064008201	S02	02/07/1993	SEM	UK		G	24	32		
	1111	307875	11.1	970	8	2463		1	0		0		913	Y
VR320	00687	G02088	A004A	177064008201	S02	08/08/1993	SEM	UK		G	24	32		
	1220	239778	10	950	9	2158		1	0		0		907	Y
VR320	00687	G02088	A004A	177064008201	S02	09/17/1993	SEM	UK		G	24	32		
	1220	202909	0	950	11	2232		0	0		0		935	Y
VR320	00687	G02088	A004A	177064008201	S02	10/15/1993	SEM	UK		G	24	32		
	1220	280875	0	970	8	2247		0	0		0		895	Y
VR320	00687	G02088	A004A	177064008201	S02	12/30/1993	SEM	UK		G	24	42		
	1220	572625	52.9	720	8	4581		9	0		0		844	Y
VR320	00687	G02088	A004A	177064008201	S02	06/15/1994	SEM	FL		G	14	0	4	3526
2	1220	1007500	33.3	670	6	6045		3	59.7		.62		853	N
VR320	00687	G02088	A004A	177064008201	S02	12/13/1994	SEM	FL		G	22	999	4	2834
2	1220	773000	33.3	610	4	3092		2	59.7		.62		805	Y
VR320	00687	G02088	A004A	177064008201	S02	06/09/1995	SEM	FL		G	24	999	0	2515
0	1380	9999999	0	640	0	2515		0	59.7		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00687	G02088	A004A	177064008201	S02	12/30/1995	SEM	FL		G	12	999	265	1182
213	1380	4469	44.5	535	529	2364		425	59.7		.62		815	N
VR320	00687	G02088	A004A	177064008201	S02	06/17/1996	SEM	FL		G	12	999	0	1005
1	1380	9999999	100	540	0	2010		2	59.7		.62		0	N
VR320	00687	G02088	A004A	177064008201	S02	05/03/1997	SEM	FL		G		64		
	755	595000	40	320	3	1785		2	59.4					
VR320	00687	G02088	A004A	177064008201	S02	11/05/1997	SEM	FL		G		80		
	700	603667	50	270	3	1811		3	59.4					
VR320	00687	G02088	A005	177064009501	S01	11/18/1997	SEM	FL		G		128		
	1100	314167	50.68	665	36	11310		37	56.2					
VR320	00687	G02088	A007A	177064010100	S02	01/26/1993	SEM	UK		G	24	32		
	1660	185750	11.1	1015	16	2972		2	0	0			946	Y
VR320	00687	G02088	A007A	177064010100	S02	08/31/1993	SEM	UK		G	24	32		
	1600	208857	6.7	980	14	2924		1	0	0			907	Y
VR320	00687	G02088	A007A	177064010100	S02	12/30/1993	SEM	UK		G	24	34		
	1500	206133	6.3	700	15	3092		1	0	0			844	Y
VR320	00687	G02088	A007A	177064010100	S02	06/13/1994	SEM	FL		G	15	40	11	3709
1	1380	329667	10	800	18	5934		2	59		.62		853	N
VR320	00687	G02088	A007A	177064010100	S02	12/15/1994	SEM	FL		G	21	999	10	6217
0	1380	645909	0	800	11	7105		0	54		.62		805	Y
VR320	00687	G02088	A007A	177064010100	S02	06/10/1995	SEM	FL		G	23	999	14	2254
0	1380	156800	0	750	15	2352		0	56.9		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR320	00687	G02088	A007A	177064010100	S02	12/30/1995	SEM	FL		G	8	999	183	2214
0	1380	12097	0	665	549	6641	0	58.2	.62		815	N		
VR320	00687	G02088	A007A	177064010100	S02	06/18/1996	SEM	FL		G	4	999	1	913
33	1380	1370000	98	690	4	5480	200	58.9	.62		0	N		
VR320	00687	G02088	A007A	177064010100	S02	05/23/1997	SEM	FL		G		64		
	1120	242636	15.38	680	22	5338	4	58.9						
VR320	00687	G02088	A007A	177064010100	S02	11/16/1997	SEM	FL		G		80		
	1080	584091	31.25	320	11	6425	5	58.9						
VR320	00687	G02088	A012	177064011600	S01	05/03/1997	SEM	FL		G		64		
	1750	9999999	99	300	0	142	24							
VR320	00687	G02088	A013	177064011900	S01	01/26/1993	SEM	UK		G	24	20		
	1690	144318	15.4	1375	22	3175	4	0	0		946	Y		
VR320	00687	G02088	A013	177064011900	S01	03/09/1993	SEM	UK		G	24	20		
	1620	163400	9.1	1320	20	3268	2	0	0		965	Y		
VR320	00687	G02088	A013	177064011900	S01	06/04/1993	SEM	UK		G	24	22		
	1630	177350	13	1380	20	3547	3	0	0		940	Y		
VR320	00687	G02088	A013	177064011900	S01	09/21/1993	SEM	UK		G	24	28		
	1435	210136	15.4	1240	22	4623	4	0	0		935	Y		
VR320	00687	G02088	A013	177064011900	S01	10/22/1993	SEM	UK		G	24	34		
	1420	207370	27	1120	27	5599	10	0	0		895	Y		
VR320	00687	G02088	A013	177064011900	S01	12/13/1993	SEM	UK		G	24	38		
	1435	244480	10.7	1060	25	6112	3	0	0		844	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00687	G02088	A013	177064011900	S01	06/14/1994	SEM	FL		G	21	0	25	6319
4	1380	257929	15.2	795	28	7222		5		51.6	.62		853	N
VR320	00687	G02088	A013	177064011900	S01	12/16/1994	SEM	FL		G	13	999	8	4632
0	1380	570067	0	745	15	8551		0		51.6	.62		805	Y
VR320	00687	G02088	A013	177064011900	S01	06/26/1995	SEM	FL		G	18	999	17	6074
1	1220	368136	4.3	700	22	8099		1		51.6	.62		0	N
VR320	00687	G02088	A013	177064011900	S01	12/31/1995	SEM	FL		G	24	999	52	7365
7	1220	141635	11.9	555	52	7365		7		51.9	.62		815	N
VR320	00687	G02088	A013	177064011900	S01	06/18/1996	SEM	FL		G	4	999	16	1065
30	1220	66531	65	660	96	6387		178		51.8	.62		0	N
VR320	00687	G02088	A013	177064011900	S01	05/12/1997	SEM	FL		G		56		
	900	228333	50	600	24	5480		24		51.8				
VR320	00687	G02088	A013	177064011900	S01	11/02/1997	SEM	FL		G		24		
	920	152091	79.63	650	11	1673		43		57				
VR320	00687	G02088	A014A	177064012000	S02	05/06/1997	SEM	FL		G		23		
	1950	9999999	0	300	0	193		0						
VR320	00687	G02088	A015	177064012900	S01	01/06/1993	SEM	UK		G	24	32		
	1650	237318	26.7	1125	22	5221		8	0	0			946	N
VR320	00687	G02088	A015	177064012900	S01	08/13/1993	SEM	UK		G	24	32		
	1630	208824	15	1550	17	3550		3	0	0			907	N
VR320	00687	G02088	A015	177064012900	S01	12/30/1993	SEM	UK		G	24	38		
	1440	221636	21.4	830	22	4876		6	0	0			844	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00687	G02088	A015	177064012900	S01	06/19/1994	SEM	FL		G	12	64	6	2162
1	1200	393091	8.3	700	11	4324		1	56.9		.62		853	N
VR320	00687	G02088	A015	177064012900	S01	12/17/1994	SEM	FL		G	13	999	3	2733
0	1200	840833	0	625	6	5045		0	56.9		.62		805	Y
VR320	00687	G02088	A015	177064012900	S01	06/27/1995	SEM	FL		G	15	999	4	3049
0	1200	696857	0	580	7	4878		0	56.9		.62		0	N
VR320	00687	G02088	A015	177064012900	S01	06/18/1996	POT	FL	1867	G	4	999	2	562
0	1200	280833	0	550	12	3370		0	56.9		.62		0	N
VR320	00687	G02088	A015	177064012900	S01	05/11/1997	SEM	FL		G		80		
	900	451429	50	350	7	3160		7	56.9					
VR320	00687	G02088	A015	177064012900	S01	11/15/1997	SEM	FL		G		80		
	875	392000	63.64	290	8	3136		14	58					
VR320	00687	G02088	A019A	177064014500	S02	01/15/1993	SEM	UK		G	24	32		
	1670	178167	18.2	1230	36	6414		8	0	0			946	Y
VR320	00687	G02088	A019A	177064014500	S02	08/14/1993	SEM	UK		G	24	32		
	1500	190133	16.7	1210	30	5704		6	0	0			907	Y
VR320	00687	G02088	A019A	177064014500	S02	09/20/1993	SEM	UK		G	24	38		
	1475	189528	10	1160	36	6823		4	0	0			935	Y
VR320	00687	G02088	A019A	177064014500	S02	10/23/1993	SEM	UK		G	24	48		
	1450	221000	20.5	1110	35	7735		9	0	0			895	Y
VR320	00687	G02088	A020	177064013601	S01	11/19/1997	SEM	GL		O		64		
		18000	97.37	205	1	18		37	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00687	G02088	A027	177064071600	D01	07/14/1994	COM	FL		G	4	16		
		358500	0	2150	10	3585		0		52.2				
VR320	00687	G02088	A027	177064071600	D01	08/13/1994	POT	FL		G	16	40		
	2300	218439	18	1350	41	8956		9		52.5	.6			Y
VR320	00687	G02088	A027	177064071600	D01	12/03/1994	SEM	FL		G	15	999	6	4294
106	2300	763333	95	1050	9	6870		170		52.5	.62		805	Y
VR320	00687	G02088	A027D	177064071600	D02	07/11/1994	COM	FL		G	24	12		
		82250	0	2500	24	1974		0		53.1				
VR320	00687	G02088	A027D	177064071600	D02	07/30/1994	POT	FL		O	6	21		
	2300	1427	2.95	1350	791	1129		24		41.2	.6			Y
VR320	00687	G02088	A027D	177064071600	D02	05/03/1997	SEM	GL		O		80		
		1156	82.96	350	122	141		594		37.1				
VR320	00687	G02088	A027D	177064071600	D02	11/21/1997	SEM	GL		O		80		
		13000	90.91	240	1	13		10		39.3				
VR320	00105	G02089	B001	177064066101	D01	02/17/1993	COM	FL		G	3	24	0	1027.9
12	0	9999999	100	600	0	8223		96	0	0		VENT	700	
VR320	00105	G02089	B001	177064066101	D01	04/07/1993	POT	FL		G	12	20	0	3306
0	0	9999999	999.9	2140	0	6612		0	0	.58		0		
VR320	00105	G02089	B001	177064066101	D01	04/22/1993	SEM	FL		G	24	0	10.8	6465
0	2335	587727	0	1965	11	6465		0	0	0		1008		Y
VR320	00105	G02089	B001	177064066101	D03	04/11/1994	POT	FL		G	24	16	10	4530
0	0	453000	0	2360	10	4530		0		46.6	.58		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00105	G02089	B001	177064066101	D03	04/11/1994	COM	FL		G	24	16	10	4530
0	0	453000	0	2360	10	4530		0	0	0	UNK	0		
VR320	00105	G02089	B001	177064066101	D03	01/25/1995	POT	FL		G	24	16		
	2200	345667	0	1840	9	3111		0	47.1	.58				Y
VR320	00105	G02089	B001	177064066101	D03	05/19/1995	SEM	FL		G		16		
	2015	123864	4.35	1630	22	2725		1	47					
VR320	00105	G02089	B001	177064066101	D03	12/01/1995	SEM	FL		G		17		
	1825	87500	45.1	1330	28	2450		23	47					
VR320	00105	G02089	B001D	177064066101	D02	02/17/1993	COM	FL		G	2	20	0	458.3
12.4	0	9999999	100	600	0	5500		149	0	0	VENT	700		
VR320	00105	G02089	B001D	177064066101	D02	04/07/1993	POT	FL		G	12	20	9.55	3342
0	0	351789	0	2140	19	6684		0	48.5	.58		0		
VR320	00105	G02089	B001D	177064066101	D02	04/22/1993	SEM	FL		G	24	0	12.8	7190
0	2150	553077	0	1645	13	7190		0	0	0		1008		Y
VR320	00105	G02089	B001D	177064066101	D02	12/19/1994	POT	FL		O	24	48		
	1600	0	37.14	700	110	0		65	35					Y
VR320	00105	G02089	B001D	177064066101	D02	05/21/1995	SEM	FL		G		48		
		0	43.35	125	149	0		114	35					
VR320	00105	G02089	B001D	177064066101	D02	11/05/1995	POT	FL		O	24	48		
	1700	2810	55.84	250	121	340		153	39	.55				
VR320	00105	G02089	B002	177064067401	D01	02/17/1993	COM	FL		G	6	24	0	1425
6	0	9999999	100	600	0	5700		24	0	0	VENT	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00105	G02089	B002	177064067401	D01	04/08/1993	POT	FL		G	12	20	3.8	3984
0	0	996000	0	2460	8	7968		0		48.5	.58		0	
VR320	00105	G02089	B002	177064067401	D01	04/23/1993	SEM	FL		G	24	0	8.3	8603
0	2860	1075375	0	2340	8	8603		0		0	0		1008	Y
VR320	00105	G02089	B002	177064067401	D03	11/07/1993	COM	FL		G	24	14	0	2600
0	0	9999999	999.9	2610	0	2600		0		0	0	SOLD	0	
VR320	00105	G02089	B002	177064067401	D03	02/06/1994	SEM	FL		G	24	13	2	2130
0	2150	1065000	0	1610	2	2130		0		46.6	0		875	N
VR320	00105	G02089	B002	177064067401	D03	03/07/1994	POT	FL		G	24	13	1	1930
0	0	1930000	0	1590	1	1930		0		46.6	.58		0	
VR320	00105	G02089	B002	177064067401	D03	09/24/1994	POT	FL		G	24	13		
	1350	9999999	0	1150	0	1450		0			.58			Y
VR320	00105	G02089	B002	177064067401	D04	04/01/1995	COM	FL	3155	G	24	17		
		266158	24	2480	19	5057		6						
VR320	00105	G02089	B002	177064067401	D04	04/26/1995	POT	FL		G	24	17		
	2450	342250	11.11	2395	16	5476		2		47.1	.58			
VR320	00105	G02089	B002	177064067401	D04	05/19/1995	SEM	FL		G		17		
	2490	254900	0	2320	20	5098		0		47				
VR320	00105	G02089	B002	177064067401	D04	12/01/1995	SEM	FL		G		18		
	2275	321429	0	1750	14	4500		0		47				
VR320	00105	G02089	B002A	177064067401	D06	02/12/1996	COM	FL		G	24	13		
		1414500	0	2450	2	2829		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00105	G02089	B002A	177064067401	D06	05/13/1996	SEM	FL		G		16		
	2450	9999999	99	1225	0	635		553						
VR320	00105	G02089	B002D	177064067401	D02	02/17/1993	COM	FL		G	3	24	0	914.5
9	0	9999999	100	460	0	7316		72	0		0	VENT	25	
VR320	00105	G02089	B002D	177064067401	D02	04/10/1993	POT	FL		G	12	19	7.35	3061.5
0	0	408200	0	2075	15	6123		0	48.5		.58		0	
VR320	00105	G02089	B002D	177064067401	D02	04/16/1993	SEM	FL		G	24	0	17.6	7542
0	2210	419000	0	1860	18	7542		0	0		0		954	Y
VR320	00105	G02089	B002D	177064067401	D02	09/09/1994	POT	FL		G	24	13		
	990	9999999	0	890	0	70		0			.58			Y
VR320	00105	G02089	B002D	177064067401	D05	04/01/1995	COM	FL	2643	G	24	16		
		622750	46.67	2050	8	4982		7						
VR320	00105	G02089	B002D	177064067401	D05	04/26/1995	POT	FL		G	24	16		
	2200	657125	20	2065	8	5257		2	47		.58			
VR320	00105	G02089	B002D	177064067401	D05	05/19/1995	SEM	FL		G		16		
	2190	767857	22.22	2080	7	5375		2	47					
VR320	00105	G02089	B002D	177064067401	D05	12/01/1995	SEM	FL		G		18		
	2070	289474	17.39	2030	19	5500		4	47					
VR340	00687	G02090	A005A	177064024000	S02	06/30/1993	SEM	UK		G	24	35		
	1950	9999999	0	1310	0	5589		0	0		0		956	Y
VR340	00687	G02090	A005A	177064024000	S02	10/12/1993	SEM	UK		G	24	35		
	1950	9999999	0	1225	0	5794		0	0		0		912	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR340	00687	G02090	A005A	177064024000	S02	12/15/1993	SEM	UK		G	24	40		
	1950	9999999	0	1150	0	5858		0	0		0		861	Y
VR340	00687	G02090	A005A	177064024000	S02	06/05/1994	SEM	FL		G	5	0	0	1097
0	1995	9999999	0	1060	0	5265		0	41		.62		863	N
VR340	00687	G02090	A005A	177064024000	S02	12/15/1994	SEM	FL		G	13	999	0	2540
0	1300	9999999	0	895	0	4689		0	41		.62		849	Y
VR340	00687	G02090	A005A	177064024000	S02	06/05/1995	SEM	FL		G	20	999	0	4504
0	1300	9999999	0	850	0	5405		0	41		.62		0	N
VR340	00687	G02090	A005A	177064024000	S02	06/01/1996	POT	FL	1214	G	5	999	0	661
0	1300	9999999	0	875	0	3175		0	41		.62		0	N
VR340	00687	G02090	A005A	177064024000	S02	05/27/1997	SEM	FL		O		32		
	890	9999999	0	610	0	3100		0						
VR340	00687	G02090	A005A	177064024000	S02	11/22/1997	SEM	FL		O		38		
	720	9999999	0	540	0	3209		0						
VR340	00687	G02091	A001	177064023000	S01	02/14/1993	POT	GL		O	5	80	1	9
33	720	6429	95.7	110	7	45		157	40.4		.62		934	Y
VR340	00687	G02091	A001A	177064023000	S02	03/05/1993	COM	FL		O	10	12	122	53
22	0	433	15.3	740	293	127		53	40.4		0	SOLD	0	
VR340	00687	G02091	A001A	177064023000	S02	03/29/1993	POT	FL		O	6	18	131	37
8	0	282	5.8	470	524	148		32	40.4		.59		0	
VR340	00687	G02091	A001A	177064023000	S02	08/02/1993	QTR	FL		O	24	20		
	0	605	24.9	325	428	259		142	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR340	00687	G02091	A001A	177064023000	S02	09/09/1993	QTR	FL		O	24	22		
	0	628	9.9	275	444	279		49	0		0		0	N
VR340	00687	G02091	A001A	177064023000	S02	06/19/1994	POT	FL		O	6	26	98	87
66	625	880	40	210	393	346		262	40.4		.62		863	N
VR340	00687	G02091	A001A	177064023000	S02	12/03/1994	QTR	GL		O	4	28	35	55
78	1000	1559	69	300	211	329		470	40.4		.62		849	Y
VR340	00687	G02091	A001A	177064023000	S02	05/18/1997	SEM	GL		O		48		
		1094	88.24	140	96	105		720	40.4					
VR340	00687	G02091	A001A	177064023000	S02	11/03/1997	SEM	GL		O		48		
		2436	93.26	190	55	134		761	38.6					
VR340	00687	G02091	A002A	177064023200	S02	06/29/1993	SEM	UK		G	24	30		
	1500	9999999	0	1150	0	1716		0	0		0		956	Y
VR340	00687	G02091	A002A	177064023200	S02	09/26/1993	SEM	UK		G	24	28		
	1500	9999999	0	950	0	3968		0	0		0		954	Y
VR340	00687	G02091	A002A	177064023200	S02	12/18/1993	SEM	UK		G	24	30		
	1500	9999999	0	810	0	4233		0	0		0		861	Y
VR340	00687	G02091	A002A	177064023200	S02	06/19/1994	SEM	FL		G	15	50	0	2819
0	900	9999999	0	340	0	4511		0	0		.62		863	N
VR340	00687	G02091	A002A	177064023200	S02	12/17/1994	SEM	FL		G	4	80	0	408
0	755	9999999	0	115	0	2446		0	0		.62		849	Y
VR340	00687	G02091	A002A	177064023200	S02	06/09/1995	SEM	FL		G	15	999	0	2452
0	755	9999999	0	200	0	3923		0	0		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR340	00687	G02091	A002A	177064023200	S02	12/15/1995	SEM	FL		G	13	999	0	1114
0	755	9999999	0	140	0	2057		0	0		.62		1080	N
VR340	00687	G02091	A002A	177064023200	S02	05/08/1997	SEM	FL		O		16		
	500	9999999	0	390	0	530		0						
VR340	00687	G02091	A002A	177064023200	S02	11/05/1997	SEM	FL		O		16		
	500	9999999	0	395	0	489		0						
VR340	00687	G02091	A006	177064024300	S01	01/05/1993	QTR	GL		O	24	80		
	0	415	40.1	110	82	34		55	0		0		0	Y
VR340	00687	G02091	A006	177064024300	S01	02/16/1993	QTR	GL		O	24	80		
	0	323	41.1	105	93	30		65	0		0		0	Y
VR340	00687	G02091	A006	177064024300	S01	05/06/1993	QTR	GL		O	24	80		
	0	849	59.8	110	53	45		79	0		0		0	Y
VR340	00687	G02091	A006	177064024300	S01	06/27/1993	QTR	GL		O	24	80		
	0	1724	44.8	680	58	100		47	0		0		0	Y
VR340	00687	G02091	A006	177064024300	S01	06/03/1994	POT	GL	681	O	13	0	42	55
47	935	1312	52.8	105	77	101		86	46.6		.62		863	N
VR340	00687	G02091	A006	177064024300	S01	12/16/1994	QTR	FL		O	4	80	10	40
16	850	4175	63	100	57	238		97	46.6		.62		849	Y
VR340	00687	G02091	A006	177064024300	S01	12/14/1995	POT	GL	68	O	17	999	55	485
90	850	8782	62	100	78	685		127	46.2		.62		1080	N
VR340	00687	G02091	A006	177064024300	S01	05/20/1997	SEM	GL		O		64		
		3591	77.08	70	22	79		74	46.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR340	00687	G02091	A006	177064024300	S01	11/25/1997	SEM	GL		O		64		
		5354	72.88	125	48	257		129		39.8				
VR340	00687	G02091	A008B	177064024900	S03	01/23/1993	SEM	UK		G	24	26		
	1820	9999999	0	1630	0	4930		0		0	0		970	Y
VR340	00687	G02091	A008B	177064024900	S03	06/30/1993	SEM	UK		G	24	28		
	1995	9999999	0	1480	0	5221		0		0	0		956	Y
VR340	00687	G02091	A008B	177064024900	S03	08/01/1993	SEM	UK		G	24	28		
	1995	9999999	0	1450	0	5241		0		0	0		885	Y
VR340	00687	G02091	A008B	177064024900	S03	09/12/1993	SEM	UK		G	24	30		
	1995	9999999	0	1380	0	5470		0		0	0		954	Y
VR340	00687	G02091	A008B	177064024900	S03	10/12/1993	SEM	UK		G	24	30		
	1995	9999999	0	1355	0	6159		0		0	0		912	Y
VR340	00687	G02091	A008B	177064024900	S03	06/17/1994	POT	FL		G	9	56	0	2765
0	1410	9999999	0	1050	0	7374		0		51.2	.62		863	N
VR340	00687	G02091	A008B	177064024900	S03	12/15/1994	SEM	FL		G	4	999	0	1100
0	1320	9999999	0	920	0	6600		0		51.2	.62		849	Y
VR340	00687	G02091	A008B	177064024900	S03	06/03/1995	SEM	FL		G	8	999	0	2071
0	1320	9999999	0	895	0	6213		0		51.2	.62		0	N
VR340	00687	G02091	A008B	177064024900	S03	06/09/1996	POT	FL	1276	G	5	56	0	749
0	1320	9999999	0	850	0	3595		0		51.2	.62		0	N
VR340	00687	G02091	A008B	177064024900	S03	05/27/1997	SEM	FL		G		38		
	990	9999999	0	660	0	3905		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	A008B	177064024900	S03	11/02/1997	SEM	FL		G		38		
	650	9999999	0	525	0	3348		0						
VR340	00687	G02091	A009B	177064025000	S03	07/30/1993	POT	FL		G	16	18	0	2413
0	0	9999999	999.9	1660	0	3620		0	0	.59			0	
VR340	00687	G02091	A009B	177064025000	S03	06/05/1994	POT	FL		G	5	0	0	1524
0	1620	9999999	0	1150	0	7316		0	51	.62			863	N
VR340	00687	G02091	A009B	177064025000	S03	12/15/1994	SEM	FL		G	4	999	0	997
0	1430	9999999	0	925	0	5984		0	51	.62			849	Y
VR340	00687	G02091	A009B	177064025000	S03	06/04/1995	SEM	FL		G	15	999	0	3414
0	1430	9999999	0	900	0	5462		0	51	.62			0	N
VR340	00687	G02091	A011B	177064025700	S03	01/04/1993	QTR	GL		O	24	50		
	0	2280	7.4	115	50	114		4	0	0			0	Y
VR340	00687	G02091	A011B	177064025700	S03	03/16/1993	QTR	GL		O	24	50		
	0	1949	7.8	110	59	115		5	0	0			0	Y
VR340	00687	G02091	A011B	177064025700	S03	06/29/1993	QTR	GL		O	24	50		
	0	2940	9.1	85	50	147		5	0	0			0	Y
VR340	00687	G02091	A011B	177064025700	S03	10/10/1993	QTR	GL		O	24	50		
	0	4034	7.8	90	59	238		5	0	0			0	Y
VR340	00687	G02091	A011B	177064025700	S03	12/23/1993	QTR	GL		O	24	80		
	0	3902	6.2	100	61	238		4	0	0			0	Y
VR340	00687	G02091	A011B	177064025700	S03	06/03/1994	QTR	GL		O	6	0	9	90
3	1220	10229	22.2	90	35	358		10	41.3	.62			863	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	A011B	177064025700	S03	06/17/1995	POT	GL	206	O	8	999	5	93
2	1220	18667	25	95	15	280		5	41.3	.62		0	N	
VR340	00687	G02091	A011B	177064025700	S03	12/18/1995	QTR	GL		O	18	999	6	328
2	1220	54625	20	95	8	437		2	40.9	.62		1080	N	
VR340	00687	G02091	A011B	177064025700	S03	06/21/1996	QTR	GL		O	24	999	11	296
15	1220	26909	57.7	80	11	296		15	40.6	.62		0	N	
VR340	00687	G02091	A011B	177064025700	S03	05/14/1997	SEM	GL		G		64		
		11818	0	80	11	130		0	41.4					
VR340	00687	G02091	A011B	177064025700	S03	11/21/1997	SEM	GL		G		64		
		9999999	99	75	0	10		12						
VR340	00687	G02091	A016C	177064024702	S04	03/22/1993	COM	FL		G	10	14	0	295
0	0	9999999	999.9	590	0	708		0	0	0	SOLD	0		
VR340	00687	G02091	A016C	177064024702	S04	03/29/1993	POT	FL		G	8	14	0	204
0	0	9999999	999.9	480	0	612		0	0	.59		0		
VR340	00687	G02091	A016C	177064024702	S04	05/08/1993	SEM	UK		G	24	16		
	1120	9999999	0	460	0	670		0	0	0		977	Y	
VR340	00687	G02091	A016C	177064024702	S04	06/04/1993	SEM	UK		G	24	18		
	1950	9999999	0	390	0	751		0	0	0		956	Y	
VR340	00687	G02091	A016C	177064024702	S04	08/16/1993	SEM	UK		G	24	20		
	1895	9999999	0	375	0	821		0	0	0		885	Y	
VR340	00687	G02091	A016C	177064024702	S04	09/11/1993	SEM	UK		G	24	20		
	1895	9999999	0	440	0	822		0	0	0		954	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR340	00687	G02091	A016C	177064024702	S04	06/20/1994	POT	FL		G	14	30	0	460
0	1810	9999999	0	465	0	789	0	0	.62		863	N		
VR340	00687	G02091	A016C	177064024702	S04	12/17/1994	SEM	FL		G	14	38	0	426
0	1960	9999999	0	100	0	731	0	0	.62		849	Y		
VR340	00687	G02091	A016C	177064024702	S04	06/17/1995	SEM	FL		G	16	999	0	237
0	1960	9999999	0	95	0	355	0	1	.62		0	N		
VR340	00687	G02091	A016C	177064024702	S04	12/17/1995	SEM	FL		G	8	999	0	290
0	1960	9999999	0	95	0	871	0	1	.62		1080	N		
VR340	00687	G02091	A016C	177064024702	S04	05/04/1997	SEM	FL		G		56		
	1950	9999999	0	90	0	584	0							
VR340	00687	G02091	A016C	177064024702	S04	11/23/1997	SEM	FL		G		56		
	1950	9999999	99	75	0	540	5							
VR340	00687	G02091	A017A	177064027000	S02	01/02/1993	QTR	GL		O	24	80		
	0	4714	41.7	100	7	33	5	0	0		0	Y		
VR340	00687	G02091	A017A	177064027000	S02	02/15/1993	QTR	GL		O	24	80		
	0	0	45.5	105	12	0	10	0	0		0	Y		
VR340	00687	G02091	A017A	177064027000	S02	03/11/1993	QTR	GL		O	24	80		
	0	0	41.4	110	17	0	12	0	0		0	Y		
VR340	00687	G02091	A017A	177064027000	S02	06/03/1993	QTR	FL		O	24	80		
	0	12926	42.6	110	27	349	20	0	0		0	Y		
VR340	00687	G02091	A017A	177064027000	S02	08/09/1993	QTR	FL		O	24	80		
	0	25097	0	100	62	1556	0	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR340	00687	G02091	A017A	177064027000	S02	06/04/1994	POT	GL	1766	O	14	0	12	128
8	1250	10476	40	110	21	220	14	34.7	.62		863		N	
VR340	00687	G02091	JA001	177064076201	D01	03/23/1996	POT	FL		G	22	30		
	1580	9999999	0	1340	0	4318	0		.6					
VR340	00687	G02091	JA001	177064076201	D01	06/08/1996	POT	FL		G	4	42	0	377
0	0	9999999	0	840	0	2260	0	0	.62		0		N	
VR340	00687	G02091	JA001D	177064076201	D02	06/02/1996	POT	FL		G	7	999	0	806
0	0	9999999	0	875	0	2764	0	0	.62		0		N	
VR340	00687	G02091	JA001D	177064076201	D02	05/05/1997	SEM	FL		G		20		
	250	9999999	0	90	0	250	0							
SM115	03295	G02094	A006	177084018401	S01	10/11/1996	SEM	FL		G		11		
		68000	9.09	2125	10	680	1	36.2						
SM115	03295	G02094	A006	177084018401	S01	06/16/1997	SEM	FL		O		23		
		3252	40.18	820	131	426	88	32.6						
SM115	03295	G02094	A006	177084018401	S01	11/15/1997	SEM	FL		O		24		
		969	55.9	700	254	246	322	32.9						
SM115	03295	G02094	A007A	177084017801	S02	05/14/1993	POT	FL		G	6	28	0	23
32	0	9999999	100	120	0	92	128	0	.631		0			
SM115	03295	G02094	A007A	177084017801	S02	05/27/1993	SEM	FL		G	24	0	0	102
108	870	9999999	100	168	0	102	108	0	0		1120		Y	
SM115	03295	G02094	A007A	177084017801	S02	08/29/1993	SEM	FL		G	24	0	0	112
132	870	9999999	100	200	0	112	132	0	0		1090		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM115	03295	G02094	A007A	177084017801	S02	06/03/1995	SEM	FL		G		28		
	900	9999999	99	140	0	67	120							
SM115	01364	G02095	A001	177084022700	S02	06/12/1993	SEM	FL		G	24	0	11.3	3535
0	1500	321364	0	1225	11	3535	0		0	0			900	Y
SM115	01364	G02095	A001	177084022700	S02	12/29/1993	SEM	FL		G	24	0	9.7	3645
.7	1440	364500	6.7	1100	10	3645	1		0	0			890	Y
SM115	01364	G02095	A001	177084022700	S02	06/21/1994	SEM	FL		G	24	24	5.4	3095
1.4	1425	619000	20.6	1105	5	3095	1		51.6	0			92	N
SM115	01364	G02095	A001	177084022700	S02	12/05/1994	SEM	FL		G		16		
	1265	325400	10.71	1230	5	1627	1		51.9					
SM115	01364	G02095	A001	177084022700	S02	11/21/1995	SEM	FL		G		12		
	1075	12143	74.07	920	7	85	20		52					
SM115	01364	G02095	A002	177084035400	S02	11/23/1997	POT	FL		G	23	10		
	2750	104419	8.08	2260	31	3237	3		54.7	.598				
SM115	01364	G02095	A002	177084035400	S02	12/07/1997	SEM	FL		G		10		
	2775	120897	7.01	1825	29	3506	2		42.6					
SM115	01364	G02095	A003	177084036600	S01	06/17/1993	SEM	FL		G	24	0	1.4	1135
102	900	1135000	98.6	360	1	1135	102		0	0			885	Y
SM115	01364	G02095	A004	177084036700	S01	06/16/1993	SEM	FL		G	24	0	4.4	4910
0	1000	1227500	0	550	4	4910	0		0	0			900	Y
SM115	01364	G02095	A004	177084036700	S01	12/23/1993	SEM	FL		G	24	0	4.3	5470
5.9	980	1367500	57.8	480	4	5470	6		0	0			900	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	01364	G02095	A004	177084036700	S01	06/23/1994	SEM	FL		G	24	36	4.4	4891
24.7	920	1222750	84.9	400	4	4891		25		51.6	0		889	N
SM115	01364	G02095	A004	177084036700	S01	12/03/1994	SEM	FL		G		36		
	920	1368667	92.68	440	3	4106		38		51.9				
SM115	01364	G02095	A004	177084036700	S01	12/12/1995	SEM	FL		G		24		
	600	9999999	99	300	0	2300		40						
SM115	01364	G02095	A004	177084036700	S01	05/09/1996	SEM	FL		G		24		
	540	9999999	99	260	0	1600		60						
SM115	01364	G02095	A007	177084036801	S02	11/21/1997	POT	FL		G	24	9		
	3050	79167	3.25	2800	30	2375		1		42.6	.588			
SM115	01364	G02095	A007	177084036801	S02	12/20/1997	SEM	FL		G		14		
	1190	79553	5.05	2800	38	3023		2		42				
EI064	00078	G02098	001	177092015400	S01	01/09/1993	SEM	FL		G	24	0	4	1005
1	0	251250	20	1500	4	1005		1		0	0		1010	Y
EI064	00078	G02098	001	177092015400	S01	10/25/1993	SEM	FL		G	24	0	9	979
0	0	108778	0	1575	9	979		0		0	0		1050	Y
EI064	00078	G02098	001	177092015400	S01	01/23/1994	SEM	FL		G	24	12	13	962
0	1700	74000	0	1500	13	962		0		57.5	0		1050	N
EI064	00078	G02098	001	177092015400	S01	07/30/1994	SEM	FL		G		12		
	1700	9999999	100	1480	0	1031		8		57.9				
EI064	00078	G02098	001	177092015400	S01	01/07/1995	SEM	FL		G		12		
	1700	9999999	99	1470	0	963		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI074	00078	G02099	002	177092019500	S01	01/24/1993	SEM	FL		G	24	64	11	6374
2	1200	579455	15.4	515	11	6374	2	53.6	0		490	N		
EI074	00078	G02099	002	177092019500	S01	03/14/1993	SEM	FL		G	24	0	9	4856
0	0	539556	0	390	9	4856	0	0	0		345	Y		
EI074	00078	G02099	002	177092019500	S01	11/28/1993	SEM	FL		G	24	0	14	4976
8	0	355429	36.4	400	14	4976	8	0	0		360	Y		
EI074	00078	G02099	002	177092019500	S02	12/10/1994	POT	FL		G	24	22		
	6300	86938	0	5700	161	13997	0	51.4	.63			Y		
EI074	00078	G02099	002	177092019500	S02	11/28/1995	SEM	FL		G		23		
	5600	135969	13.39	4850	97	13189	15	50.2						
EI074	00078	G02099	002	177092019500	S02	01/18/1997	SEM	FL		G		25		
	4800	123657	2.86	3945	102	12613	3	51						
EI074	00078	G02099	002	177092019500	S02	11/15/1997	SEM	FL		G		28		
	4800	138505	0	3150	97	13435	0	51.8						
EI074	00078	G02099	003	177094010100	S01	02/02/1993	SEM	FL		G	24	0	48	6690
0	0	139375	0	850	48	6690	0	0	0		675	Y		
EI074	00078	G02099	003	177094010100	S01	10/25/1993	SEM	FL		G	24	0	22	5963
1	0	271045	4.3	380	22	5963	1	0	0		325	Y		
EI074	00078	G02099	003	177094010100	S01	01/22/1994	SEM	FL		G	24	64	11	5223
4	1250	474818	26.7	513	11	5223	4	54.8	0		472	N		
EI074	00078	G02099	003	177094010100	S01	07/22/1994	SEM	FL		G		64		
	1250	159750	36.36	579	28	4473	16	54.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI074	00078	G02099	003	177094010100	S02	01/29/1995	POT	FL		G	12	10		
	5350	22837	0	4800	607	13862	0	51.2	.63			Y		
EI074	00078	G02099	003	177094010100	S02	11/05/1995	SEM	FL		G		27		
	4850	116286	16	1206	42	4884	8	53.6						
EI074	00078	G02099	003	177094010100	S02	02/27/1996	SEM	FL		G		75		
	4850	82939	27.94	491	49	4064	19	57.6						
EI074	00078	G02099	003	177094010100	S03	11/18/1996	POT	FL		G	24	14		
	3800	1240	0	3400	1379	1710	0	41.4	.6					
EI074	00078	G02099	003	177094010100	S03	01/25/1997	SEM	FL		G		12		
	4028	5064	71.5	2043	299	1514	750	43						
EI074	00078	G02099	003	177094010100	S03	11/16/1997	SEM	FL		G		18		
	4028	15280	88.67	1340	82	1253	642	48.2						
EI074	00078	G02099	005	177094011001	S01	02/26/1993	SEM	FL		G	24	0	18	641
266	0	35611	93.7	960	18	641	266	0	0			950		Y
EI074	00078	G02099	005	177094011001	S01	01/21/1994	POT	FL		G	24	24	15	865
258	0	57667	94.5	310	15	865	258	51.1	.63			0		
EI074	00078	G02099	005	177094011001	S01	04/27/1994	SEM	FL		G	24	24	36	1041
346	2500	28917	90.6	800	36	1041	346	49	0			445		N
EI074	00078	G02099	005	177094011001	S01	07/25/1994	SEM	FL		G		22		
	2500	24857	90.67	1000	35	870	340	52						
EI074	00078	G02099	005	177094011001	S01	11/06/1994	SEM	FL		G		24		
	2500	100083	96.98	870	12	1201	386	50.9						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI074	00078	G02099	007	177094104300	S01	11/24/1995	POT	FL		G	24	27		
	5150	32473	0	3591	423	13736	0	48.4	.6					
EI074	00078	G02099	007	177094104300	S01	03/13/1996	SEM	FL		G		14		
	5150	47540	0	2606	252	11980	0	48.6						
EI074	00078	G02099	007	177094104300	S01	11/18/1996	SEM	FL		G		64		
	2576	100526	15.93	1353	95	9550	18	51.6						
EI074	00078	G02099	007	177094104300	S01	02/03/1997	SEM	FL		G		64		
	2576	125524	69.12	1210	42	5272	94	52						
EI074	00078	G02099	007	177094104300	S02	06/22/1997	POT	FL		G	24	18		
	5075	20268	0	3451	351	7114	0	56.1	.6					
EI074	00078	G02099	007	177094104300	S02	11/14/1997	SEM	FL		G		35		
	1950	9999999	99	875	0	1520	162	58						
EI074	00078	G02099	008	177094112900	S01	06/07/1997	POT	FL		G	6	32		
	4526	22188	0	3257	712	15798	0	52.3	.6					
EI074	00078	G02099	008	177094112900	S01	10/25/1997	SEM	FL		G		70		
	959	91852	3.57	396	27	2480	1	61						
EI258	02375	G02102	A002D	177094032400	D02	06/03/1994	SEM	FL		G		16		
	2500	144500	94.56	1290	8	1156	139	52.5						
EI258	02375	G02102	A003	177094034400	S01	02/14/1993	SEM	FL		G	24	0	30	7239
6	2050	241300	16.7	1675	30	7239	6	0	0			960		Y
EI258	02375	G02102	A003	177094034400	S01	06/11/1994	SEM	FL		G		28		
	2020	122404	57.27	1460	47	5753	63	52.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	02375	G02102	A003	177094034400	S01	12/16/1994	SEM	FL		G		28		
	2020	205556	83.93	1450	27	5550		141		49.3				
EI258	02375	G02102	A003	177094034400	S01	06/20/1995	SEM	FL		G		26		
	2020	206850	89.69	1480	20	4137		174		52.5				
EI258	02375	G02102	A003	177094034400	S01	12/14/1995	SEM	FL		G		26		
	2020	164048	92.68	1380	21	3445		266		50.7				
EI258	02375	G02102	A003	177094034400	S01	06/14/1996	SEM	FL		G		25		
	1000	111320	90.27	1280	25	2783		232		49.9				
EI258	02375	G02102	A003	177094034400	S01	12/15/1996	SEM	FL		G		26		
	2110	149800	95.27	1240	15	2247		302		52.1				
EI258	02375	G02102	A003	177094034400	S01	06/06/1997	SEM	FL		G		26		
	2110	153769	94.66	1170	13	1999		227		49.6				
EI258	02375	G02102	A003	177094034400	S01	12/10/1997	SEM	FL		G		30		
	1645	180789	96.75	1110	19	3435		574		49.6				
EI258	02375	G02102	A004	177094034600	S01	06/18/1994	SEM	FL		G		12		
	1920	113714	46.15	1470	14	1592		12		52.5				
EI258	02375	G02102	A004	177094034600	S01	12/15/1994	SEM	FL		G		18		
	1920	475000	11.11	1120	8	3800		1		49.3				
EI258	02375	G02102	A005A	177094034900	S03	06/15/1994	SEM	FL		G		17		
	3550	133591	0	1540	22	2939		0		52.5				
EI258	02375	G02102	A005A	177094034900	S03	12/14/1994	SEM	FL		G		17		
	3550	98148	12.9	1600	27	2650		4		49.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	02375	G02102	A005A	177094034900	S03	06/21/1995	SEM	FL		G		17		
	3550	133050	0	1750	20	2661	0	52.5						
EI258	02375	G02102	A005A	177094034900	S03	12/12/1995	SEM	FL		G		18		
	3550	101667	0	1725	27	2745	0	50.7						
EI258	02375	G02102	A005A	177094034900	S03	06/16/1996	SEM	FL		G		18		
	1078	152476	0	1750	21	3202	0	49.9						
EI258	02375	G02102	A005A	177094034900	S03	12/19/1996	SEM	FL		G		11		
	3560	105174	0	3440	23	2419	0	52.1						
EI258	02375	G02102	A005A	177094034900	S03	06/11/1997	SEM	FL		G		11		
	3530	142389	0	3500	18	2563	0	49.6						
EI258	02375	G02102	A005A	177094034900	S03	12/09/1997	SEM	FL		G		11		
	3550	167143	49.3	3500	14	2340	14	49.6						
EI258	02375	G02102	A006	177094035100	S01	01/18/1993	QTR	FL		O	24	12	54	13.99
58.5	0	259	52	185	54	14	59	0	0			0		Y
EI258	02375	G02102	A006	177094035100	S01	05/06/1993	QTR	FL		O	24	12	31	90.99
42.81	0	2935	58	185	31	91	43	0	0			0		Y
EI258	02375	G02102	A006	177094035100	S01	08/22/1993	QTR	GL		O	24	64	26	8.01
31.78	0	308	55	150	26	8	32	0	0			0		Y
EI258	02375	G02102	A006	177094035100	S01	06/17/1994	SEM	FL		G		64		
	2360	18149	3.45	1100	168	3049	6	52.5						
EI258	02375	G02102	A006	177094035100	S01	12/13/1994	SEM	FL		G		64		
	2360	17652	6.32	350	89	1571	6	49.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	02375	G02102	A006	177094035100	S01	06/22/1995	SEM	FL		G		64		
	2360	29865	14.75	220	52	1553	9	52.5						
EI258	02375	G02102	A006	177094035100	S01	12/15/1995	SEM	FL		G		64		
	2360	39444	26.53	280	36	1420	13	50.7						
EI258	02375	G02102	A006	177094035100	S01	06/15/1996	SEM	FL		G		64		
	2360	26838	0	300	37	993	0	49.9						
EI258	03670	G02103	C001B	177094002600	D03	02/27/1993	SEM	FL		G	24	0	0	260
0	1850	9999999	999.9	200	0	260	0	0	0			1050		Y
EI258	03670	G02103	C001B	177094002600	D03	10/20/1993	SEM	FL		G	24	0	0	265
0	2050	9999999	999.9	230	0	265	0	0	0			200		Y
EI258	03670	G02103	C001B	177094002600	D03	01/04/1994	SEM	FL		G	24	28	0	155
0	1900	9999999	999.9	230	0	155	0	35.7	0			220		N
EI258	03670	G02103	C001B	177094002600	D03	07/12/1994	SEM	FL		G	24	20	0	202
0	1875	9999999	999.9	240	0	202	0	0	0			210		N
EI258	03670	G02103	C001B	177094002600	D03	03/04/1995	SEM	FL		G		20		
	1850	9999999	0	255	0	152	0							
EI258	03670	G02103	C001B	177094002600	D03	11/21/1995	SEM	FL		G		20		
	1750	9999999	0	200	0	172	0							
EI258	03670	G02103	C001B	177094002600	D03	05/25/1996	SEM	FL		G		20		
	1750	9999999	0	100	0	218	0							
EI258	03670	G02103	C001B	177094002600	D03	12/02/1996	SEM	FL		G		21		
	1750	9999999	0	110	0	200	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	03670	G02103	C001B	177094002600	D03	05/11/1997	SEM	FL		G		20		
	1750	9999999	0	120	0	141	0							
EI258	03670	G02103	C001B	177094002600	D03	11/09/1997	SEM	FL		G		20		
	1750	9999999	0	120	0	225	0							
EI258	03670	G02103	C003D	177094013500	D02	02/17/1993	SEM	FL		G	24	0	7	1300
0	1800	185714	0	1500	7	1300	0	0		0			1050	Y
EI258	03670	G02103	C003D	177094013500	D02	10/20/1993	SEM	FL		G	24	0	0	1285
0	1700	9999999	999.9	1200	0	1285	0	0		0			1050	Y
EI258	03670	G02103	C003D	177094013500	D02	01/12/1994	SEM	FL		G	24	12	0	800
0	1700	9999999	999.9	1175	0	800	0	57.6		0			1050	N
EI258	03670	G02103	C003D	177094013500	D02	07/12/1994	SEM	FL		G	24	13	0	2079
0	1700	9999999	999.9	1400	0	2079	0	0		0			1050	N
EI258	03670	G02103	C003D	177094013500	D02	03/04/1995	SEM	FL		G		13		
	1350	9999999	0	1300	0	1813	0							
EI258	03670	G02103	C003D	177094013500	D02	11/26/1995	SEM	FL		G		12		
	1350	9999999	0	1050	0	516	0	54.5						
EI258	03670	G02103	C003D	177094013500	D02	05/27/1996	SEM	FL		G		13		
	1350	9999999	0	1080	0	1199	0							
EI258	03670	G02103	C003D	177094013500	D02	12/03/1996	SEM	FL		G		17		
	1300	9999999	0	930	0	1992	0							
EI258	03670	G02103	C003D	177094013500	D02	05/06/1997	SEM	FL		G		17		
	1300	9999999	0	830	0	2160	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	C003D	177094013500	D02	11/10/1997	SEM	FL		G		20		
	1000	9999999	0	700	0	2127		0						
EI258	03670	G02103	C006	177094016000	D01	01/09/1993	QTR	FL		O	24	17	269	175.12
522.18	0	651	66	550	269	175		522	0		0		0	Y
EI258	03670	G02103	C006	177094016000	D01	04/11/1993	QTR	FL		O	24	17	245	304.04
545.32	0	1241	69	550	245	304		545	0		0		0	Y
EI258	03670	G02103	C006	177094016000	D01	07/24/1993	QTR	FL		O	24	17	230	280.83
621.85	0	1222	73	525	230	281		622	0		0		0	Y
EI258	03670	G02103	C006	177094016000	D01	10/31/1993	QTR	FL		O	24	17	235	306.91
705	0	1306	75	510	235	307		705	0		0		0	Y
EI258	03670	G02103	C006	177094016000	D01	01/08/1994	SEM	FL		O	24	18	268	335
903	0	1250	77.1	500	268	335		903	35.1		0		0	N
EI258	03670	G02103	C006	177094016000	D01	07/04/1994	SEM	FL		O	24	18	281	350
1152	0	1246	80.4	490	281	350		1152	34		0		0	N
EI258	03670	G02103	C006	177094016000	D01	02/02/1995	SEM	FL		O		19		
		1356	79.71	440	264	358		1037	34.8					
EI258	03670	G02103	C009	177094017400	S01	01/14/1993	QTR	FL		O	24	21	49	79.97
3.69	0	1633	7	260	49	80		4	0		0		0	Y
EI258	03670	G02103	C009	177094017400	S01	04/12/1993	QTR	FL		O	24	21	113	113
0	0	1000	0	310	113	113		0	0		0		0	Y
EI258	03670	G02103	C009	177094017400	S01	07/24/1993	QTR	FL		O	24	21	135	158.35
66.49	0	1170	33	300	135	158		66	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	03670	G02103	C009	177094017400	S01	10/26/1993	QTR	FL		O	24	48	117	305.02
108	0	2607	48	260	117	305		108	0	0		0		Y
EI258	03670	G02103	C009	177094017400	S01	01/14/1994	SEM	GL		O	24	48	89	314
0	0	3528	0	235	89	314		0	35	0		0		N
EI258	03670	G02103	C009	177094017400	S01	07/06/1994	SEM	GL		O	24	48	115	35
84	0	304	42.2	240	115	35		84	35.3	0		0		N
EI258	03670	G02103	C009	177094017400	S01	03/01/1995	SEM	GL		O		48		
		882	13.59	275	178	157		28	35.3					
EI258	03670	G02103	C009	177094017400	S01	11/25/1995	SEM	GL		O		48		
		1667	78.95	220	12	20		45	36.5					
EI258	03670	G02103	C009	177094017400	S01	05/09/1996	SEM	GL		O		48		
		966	0	160	118	114		0	35.6					
EI258	03670	G02103	C009	177094017400	S01	05/12/1997	SEM	GL		O		48		
		1234	28.79	120	47	58		19	27					
EI258	03670	G02103	C009	177094017400	S01	11/07/1997	SEM	GL		O		48		
		1060	43.82	200	50	53		39	35					
EI258	03670	G02103	C010	177094018300	S01	02/23/1993	SEM	FL		G	24	0	16	3250
0	1560	203125	0	1590	16	3250		0	0	0		1050		Y
EI258	03670	G02103	C010	177094018300	S01	10/06/1993	SEM	FL		G	24	0	14	2500
0	1620	178571	0	1500	14	2500		0	0	0		1050		Y
EI258	03670	G02103	C010	177094018300	S01	01/03/1994	SEM	FL		G	24	14	0	2255
0	1620	9999999	999.9	1260	0	2255		0	57.1	0		1050		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	03670	G02103	C010	177094018300	S01	03/08/1995	SEM	FL		G		8		
	1240	9999999	0	1180	0	1600	0							
EI258	03670	G02103	C010	177094018301	D03	05/03/1997	SEM	FL		G		48		
	2300	9999999	0	100	0	206	0							
EI258	03670	G02103	C010	177094018301	D03	11/09/1997	SEM	FL		G		48		
	2250	9999999	0	100	0	75	0							
EI258	03670	G02103	C010D	177094018301	D02	05/04/1997	SEM	FL		G		23		
	1825	9999999	0	1200	0	4065	0							
EI258	03670	G02103	C010D	177094018301	D02	11/09/1997	SEM	FL		G		23		
	1825	9999999	0	1100	0	4159	0							
EI258	03670	G02103	C012	177094023101	S01	11/06/1995	SEM	FL		O		16		
	2400	37363	24.17	1660	91	3400	29	52.6						
EI258	03670	G02103	C012	177094023101	S01	05/20/1996	SEM	GL		O		39		
	2400	2174	86.74	100	46	100	301	36.7						
EI258	03670	G02103	C012	177094023101	S02	05/10/1997	SEM	FL		O		17		
		833	0	700	622	518	0	36.8						
EI258	03670	G02103	C012	177094023101	S02	11/02/1997	SEM	GL		O		48		
		1073	14.06	110	220	236	36	37						
EI258	03670	G02103	C013	177094022000	S01	02/22/1993	SEM	FL		G	24	0	19	3400
0	1400	178947	0	1400	19	3400	0	0	0			1050		Y
EI258	03670	G02103	C013	177094022000	S01	10/20/1993	SEM	FL		G	24	0	15	3212
0	1650	214133	0	1300	15	3212	0	0	0			1050		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	03670	G02103	C013	177094022000	S01	01/12/1994	SEM	FL		G	24	18	14	3100
0	1650	221429	0	1250	14	3100	0	54	0		1050	N		
EI258	03670	G02103	C013	177094022000	S01	07/12/1994	SEM	FL		G	24	18	0	2762
0	1500	9999999	999.9	1250	0	2762	0	0	0		1050	N		
EI258	03670	G02103	C013	177094022000	S01	03/06/1995	SEM	FL		G		18		
	1380	373000	0	1100	6	2238	0	54.5						
EI258	03670	G02103	C013	177094022000	S01	11/04/1995	SEM	FL		G		13		
	1180	60500	85.19	560	12	726	69	54.3						
EI258	03670	G02103	C014	177094092300	D01	01/04/1993	POT	FL		G	24	22	854	2800
0	0	3279	0	1300	854	2800	0	47	.65		0			
EI258	03670	G02103	C014	177094092300	D01	06/09/1993	SEM	FL		G	24	0	522	460
0	1260	881	0	800	522	460	0	0	0		1050	Y		
EI258	03670	G02103	C014	177094092300	D01	10/07/1993	SEM	FL		G	24	0	529	355
0	1260	671	0	800	529	355	0	0	0		200	Y		
EI258	03670	G02103	C014	177094092300	D01	01/08/1994	SEM	FL		G	24	18	762	560
0	1110	735	0	820	762	560	0	37	0		220	N		
EI258	03670	G02103	C014	177094092300	D01	07/09/1994	SEM	FL		G	24	24	1099	775
0	1180	705	0	675	1099	775	0	37	0		210	N		
EI258	03670	G02103	C014	177094092300	D01	03/01/1995	SEM	FL		G		23		
	950	806	7.95	550	892	719	77	36.8						
EI258	03670	G02103	C014	177094092300	D01	11/24/1995	SEM	FL		G		23		
	880	679	13.1	500	876	595	132	36.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	C014	177094092300	D01	05/23/1996	SEM	FL		G		23		
	800	667	18.84	460	603	402		140		36.6				
EI258	03670	G02103	C014	177094092300	D01	05/18/1997	SEM	FL		G		32		
		644	35.13	240	770	496		417		36.5				
EI258	03670	G02103	C014	177094092300	D01	11/03/1997	SEM	FL		G		32		
		754	34.19	200	639	482		332		36				
EI258	03670	G02103	C014D	177094092300	D02	06/13/1993	SEM	FL		G	24	0	28	7400
0	1710	264286	0	1150	28	7400		0		0	0		1050	Y
EI258	03670	G02103	C014D	177094092300	D02	10/06/1993	SEM	FL		G	24	0	28	7000
0	1680	250000	0	1140	28	7000		0		0	0		1050	Y
EI258	03670	G02103	C014D	177094092300	D02	01/14/1994	SEM	FL		G	24	42	23	6566
0	1620	285478	0	1190	23	6566		0		54.5	0		1050	N
EI258	03670	G02103	C014D	177094092300	D02	07/11/1994	SEM	FL		G	24	48	23	5400
0	1500	234783	0	1120	23	5400		0		54.6	0		1050	N
EI258	03670	G02103	C014D	177094092300	D02	03/05/1995	SEM	FL		G		48		
	1400	277789	0	550	19	5278		0		54.8				
EI258	03670	G02103	C014D	177094092300	D02	11/17/1995	SEM	FL		G		38		
	1380	137209	0	700	43	5900		0		54.5				
EI258	03670	G02103	C014D	177094092300	D02	05/28/1996	SEM	FL		G		47		
	1380	2601000	0	690	2	5202		0		54.8				
EI258	03670	G02103	C014D	177094092300	D02	05/05/1997	SEM	FL		G		64		
	1240	9999999	0	600	0	4401		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	C014D	177094092300	D02	11/19/1997	SEM	FL		G		48		
	1240	9999999	0	540	0	3770		0						
EI258	03670	G02103	C015	177094092400	D01	03/14/1993	COM	FL		O	3	24	53	0
13	0	0	19.7	340	424	0		104	36		0	FLAR	125	
EI258	03670	G02103	C015	177094092400	D01	03/26/1993	POT	FL		O	24	16	358	860
0	0	2402	0	860	358	860		0	45.1		.604		0	
EI258	03670	G02103	C015	177094092400	D01	01/29/1994	SEM	GL		O	24	26	168	790
54	0	4702	24.3	350	168	790		54	37		0		0	N
EI258	03670	G02103	C015	177094092400	D01	05/07/1994	POT	GL		O	24	26	83	585
62	0	7048	42.8	240	83	585		62	37.5		.956		0	
EI258	03670	G02103	C015	177094092400	D01	07/09/1994	SEM	GL		O	24	30	75	600
72	0	8000	49	350	75	600		72	37.5		0		0	N
EI258	03670	G02103	C015	177094092400	D01	03/02/1995	SEM	GL		O		30		
		1679	57.94	270	53	89		73	36					
EI258	03670	G02103	C015	177094092400	D62	11/06/1995	SEM	FL		G		39		
	1270	477778	0	900	18	8600		0	36.6					
EI258	03670	G02103	C015	177094092400	D01	11/21/1995	SEM	FL		O		32		
		135000	57.45	650	20	2700		27	36.6					
EI258	03670	G02103	C015	177094092400	D01	05/12/1996	SEM	GL		O		39		
		122238	0	750	21	2567		0	37.2					
EI258	03670	G02103	C015	177094092400	D62	05/14/1997	SEM	FL		G		64		
	1220	9999999	0	600	0	6293		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	03670	G02103	C015	177094092400	D01	05/16/1997	SEM	FL		O		64		
	1220	9999999	0	550	0	1307	0							
EI258	03670	G02103	C015	177094092400	D01	11/03/1997	SEM	FL		O		48		
	1220	175063	52.94	590	16	2801	18		37					
EI258	03670	G02103	C015	177094092400	D62	11/10/1997	SEM	FL		G		48		
	1200	677900	0	590	10	6779	0		48					
EI258	03670	G02103	C015D	177094092400	D02	03/11/1993	COM	FL		G	4	14	1	1750
1	0	1750000	50	1500	6	10500	6		56	0	FLAR	200		
EI258	03670	G02103	C015D	177094092400	D02	03/29/1993	POT	FL		G	24	13	6	2000
0	0	333333	0	1640	6	2000	0		57.4	.598		0		
EI258	03670	G02103	C015D	177094092400	D02	10/04/1993	SEM	FL		G	24	0	32	6800
0	1630	212500	0	1125	32	6800	0		0	0		1050		Y
EI258	03670	G02103	C015D	177094092400	D02	01/31/1994	SEM	FL		G	24	36	26	6200
0	1750	238462	0	1200	26	6200	0		54.4	0		1050		N
EI258	03670	G02103	C015D	177094092400	D02	07/11/1994	SEM	FL		G	24	48	20	5500
0	1750	275000	0	1110	20	5500	0		54.5	0		1050		N
EI258	03670	G02103	C015D	177094092400	D02	03/05/1995	SEM	FL		G		48		
	1400	254200	0	1010	20	5084	0		37					
EI258	03670	G02103	C016	177094092500	D01	01/08/1993	POT	FL		O	24	16	588	360
0	0	612	0	975	588	360	0		32.2	0		0		
EI258	03670	G02103	C016	177094092500	D01	04/13/1993	QTR	FL		O	24	16	484	280.24
0	0	579	0	490	484	280	0		0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	03670	G02103	C016	177094092500	D01	07/25/1993	QTR	FL		O	24	16	203	244.01
82.92	0	1202	29	325	203	244		83	0	0		0		Y
EI258	03670	G02103	C016	177094092500	D01	01/07/1994	SEM	GL		O	24	20	224	240
136	0	1071	37.8	200	224	240		136	35.9	0		0		N
EI258	03670	G02103	C016	177094092500	D01	07/03/1994	SEM	GL		O	24	21	133	170
72	0	1278	35.1	260	133	170		72	36	0		0		N
EI258	03670	G02103	C016	177094092500	D01	03/01/1995	SEM	GL		O		48		
		287	54.14	300	122	35		144	36.5					
EI258	03670	G02103	C016	177094092500	D01	11/24/1995	SEM	GL		O		23		
		284	63.19	210	67	19		115	37.5					
EI258	03670	G02103	C016	177094092500	D01	05/25/1996	SEM	GL		O		48		
		1471	45.16	180	51	75		42	37.3					
EI258	03670	G02103	C016	177094092500	D01	05/11/1997	SEM	GL		O		48		
		767	62.94	100	73	56		124	35.6					
EI258	03670	G02103	C016	177094092500	D01	11/04/1997	SEM	GL		O		48		
		3833	72.22	110	30	115		78	36					
EI258	03670	G02103	C016D	177094092500	D02	01/12/1993	POT	FL		G	24	14	22	3200
6	0	145455	21.4	1060	22	3200		6	47.4	.594		0		
EI258	03670	G02103	C016D	177094092500	D02	06/01/1993	SEM	FL		G	24	0	21	4300
0	2080	204762	0	1870	21	4300		0	0	0		1050		Y
EI258	03670	G02103	C016D	177094092500	D02	10/07/1993	SEM	FL		G	24	0	10	3920
0	1780	392000	0	1600	10	3920		0	0	0		1050		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI258	03670	G02103	C016D	177094092500	D02	01/14/1994	SEM	FL		G	24	19	13	3521
0	1750	270846	0	1375	13	3521	0	56.2	0		1050	N		
EI258	03670	G02103	C016D	177094092500	D02	07/12/1994	SEM	FL		G	24	35	0	2748
0	1750	9999999	999.9	1075	0	2748	0	56.2	0		1050	N		
EI258	03670	G02103	C016D	177094092500	D02	03/01/1995	SEM	FL		G		13		
	1000	9999999	0	925	0	862	0							
EI258	03670	G02103	C016D	177094092500	D02	11/06/1995	SEM	FL		G		21		
	900	9999999	0	400	0	2300	0							
EI258	03670	G02103	C016D	177094092500	D02	05/04/1997	SEM	FL		G		21		
	525	9999999	0	110	0	415	0							
EI258	03670	G02103	C016D	177094092500	D02	11/04/1997	SEM	FL		G		30		
	525	9999999	0	110	0	35	0							
EI258	03670	G02103	C017	177094094600	D01	03/15/1993	COM	FL		G	3	16	2	344
3	0	172000	60	1460	16	2752	24	58	0	FLAR	60			
EI258	03670	G02103	C017	177094094600	D01	04/19/1993	POT	FL		G	24	20	17	4000
0	0	235294	0	1550	17	4000	0	52.8	.596		0			
EI258	03670	G02103	C017	177094094600	D01	10/06/1993	SEM	FL		G	24	0	30	7100
0	1600	236667	0	1150	30	7100	0	0	0		1050	Y		
EI258	03670	G02103	C017	177094094600	D01	01/13/1994	SEM	FL		G	24	30	25	6477
0	1600	259080	0	1180	25	6477	0	53.6	0		1050	N		
EI258	03670	G02103	C017	177094094600	D01	07/11/1994	SEM	FL		G	24	48	23	5700
0	1500	247826	0	1120	23	5700	0	54.3	0		1050	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	C017	177094094600	D01	03/07/1995	SEM	FL		G		48		
	1390	465455	0	1050	11	5120		0		54.9				
EI258	03670	G02103	C017	177094094600	D01	11/06/1995	SEM	FL		G		38		
	2180	236000	0	730	25	5900		0		47.3				
EI258	03670	G02103	C017	177094094600	D01	05/05/1997	SEM	FL		G		64		
	1240	9999999	0	600	0	4327		0						
EI258	03670	G02103	C017	177094094600	D01	11/10/1997	SEM	FL		G		48		
	1240	9999999	0	560	0	3782		0						
EI258	03670	G02103	C017D	177094094600	D02	03/15/1993	COM	FL		G	3	16	0	417
8	0	9999999	100	1880	0	3336		64	0		0	FLAR	100	
EI258	03670	G02103	C017D	177094094600	D02	04/17/1993	POT	FL		G	24	17	0	4400
0	0	9999999	999.9	2100	0	4400		0	49.5		.575		0	
EI258	03670	G02103	C017D	177094094600	D02	10/05/1993	SEM	FL		G	24	0	6	11000
0	2100	1833333	0	1325	6	11000		0	0		0		1050	Y
EI258	03670	G02103	C017D	177094094600	D02	01/14/1994	SEM	FL		G	24	34	5	9895
0	2100	1979000	0	1320	5	9895		0	50.8		0		1050	N
EI258	03670	G02103	C017D	177094094600	D02	03/06/1995	SEM	FL		G		48		
	2100	9999999	99	1075	0	3334		1224						
EI258	03670	G02103	C018	177094107400	D01	11/15/1995	SEM	FL		O		14		
		640	0	1050	802	513		0	35.1					
EI258	03670	G02103	C018	177094107400	D01	05/24/1996	SEM	FL		O		17		
		3662	72.25	1225	154	564		401	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	03670	G02103	C018	177094107400	D01	05/10/1997	SEM	FL		O		17		
	1760	5363	85.71	210	80	429		480	34.8					
EI258	03670	G02103	C018	177094107400	D01	11/01/1997	SEM	FL		O		17		
	1750	7661	87.1	200	56	429		378	34					
EI258	03670	G02103	C018D	177094107400	D02	11/12/1995	SEM	FL		O		14		
		1137	19.69	1010	1240	1410		304	34.7					
EI258	03670	G02103	C018D	177094107400	D02	05/24/1996	SEM	FL		O		22		
		687	0	275	1616	1110		0	38.4					
EI258	03670	G02103	C018D	177094107400	D02	05/16/1997	SEM	FL		O		215		
		600	1.94	990	1464	878		29	34.5					
EI258	03670	G02103	C018D	177094107400	D02	11/07/1997	SEM	FL		O		22		
		605	32.87	600	1160	702		568	38					
EI258	03670	G02103	D004	177094012300	S01	02/25/1993	SEM	FL		G	24	0	4	2426
0	1825	606500	0	1510	4	2426		0	0	0			1050	Y
EI258	03670	G02103	D004	177094012300	S01	10/20/1993	SEM	FL		G	24	0	0	1285
0	1800	9999999	999.9	1360	0	1285		0	0	0			1050	Y
EI258	03670	G02103	D004	177094012300	S01	01/14/1994	SEM	FL		G	24	12	6	1350
0	1750	225000	0	1260	6	1350		0	57.4	0			1065	N
EI258	03670	G02103	D006	177094012700	D01	09/28/1994	SEM	GL		G		50		
		71	77.42	450	14	1		48	34					
EI258	03670	G02103	D006D	177094012700	D02	10/10/1994	SEM	FL		G		12		
		1667	3.57	1150	324	540		12	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	D006D	177094012700	D02	03/09/1995	SEM	FL		G		12		
		633	2.29	440	128	81		3		36.8				
EI258	03670	G02103	D009	177094099000	D01	06/06/1994	POT	FL		G	24	10	2	2450
0	0	1225000	0	3150	2	2450		0		49.2	0		0	
EI258	03670	G02103	D009	177094099000	D01	07/03/1994	SEM	FL		G	24	10	4	1450
0	3450	362500	0	3150	4	1450		0		48.6	0		1020	N
EI258	03670	G02103	D009	177094099000	D01	03/08/1995	SEM	FL		G		10		
	3050	153500	0	1140	2	307		0		35.8				
EI258	03670	G02103	D009	177094099000	D01	11/03/1995	SEM	FL		G		10		
	2400	9999999	0	390	0	257		0						
EI258	03670	G02103	D009D	177094099000	D02	06/13/1994	POT	FL		O	24	13		
	1420	478	0	860	345	165		0		34	.607			Y
EI258	03670	G02103	D009D	177094099000	D02	07/12/1994	SEM	FL		O	24	13	353	171
0	0	484	0	900	353	171		0		33.7	0		0	N
EI258	03670	G02103	D009D	177094099000	D02	03/08/1995	SEM	FL		O		15		
		649	5.13	760	555	360		30		34.6				
EI258	03670	G02103	D009D	177094099000	D02	11/05/1995	SEM	FL		O		25		
		781	9.06	700	1255	980		125		31.2				
EI258	03670	G02103	D009D	177094099000	D02	11/08/1995	SEM	FL		O		21		
		667	14.86	400	315	210		55		36.7				
EI258	03670	G02103	D009D	177094099000	D02	05/31/1996	SEM	FL		O		25		
		998	2.4	500	1220	1218		30		31.1				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	D009D	177094099000	D02	05/19/1997	SEM	FL		O		48		
		425	60.78	290	353	150		547		30.5				
EI258	03670	G02103	D009D	177094099000	D02	11/16/1997	SEM	GL		O		48		
		436	57.5	275	459	200		621		30.6				
EI258	03670	G02103	D010	177094098901	D01	06/25/1994	POT	FL		O	24	14		
	2220	11556	0	2000	239	2762		0		36	.584			Y
EI258	03670	G02103	D010	177094098901	D01	02/10/1995	SEM	FL		O		14		
	1420	3153	32.61	900	124	391		60		35.8				
EI258	03670	G02103	D010	177094098901	D01	11/04/1995	SEM	FL		O		13		
	1360	2020	19.23	450	147	297		35		36.4				
EI258	03670	G02103	D010	177094098901	D01	04/30/1996	SEM	FL		O		13		
		1964	7.44	400	112	220		9		36.2				
EI258	03670	G02103	D010D	177094098901	D02	06/11/1994	POT	FL		O	24	13		
	2400	1125	11.08	800	289	325		36		37				Y
EI258	03670	G02103	D010D	177094098901	D02	07/12/1994	SEM	FL			24	13	296	337
29	0	1139	8.9	725	296	337		29		36.2	0		0	N
EI258	03670	G02103	D010D	177094098901	D02	03/08/1995	SEM	FL		O		16		
		1213	52.53	325	94	114		104		35.1				
EI258	03670	G02103	D010D	177094098901	D02	11/14/1995	SEM	GL		O		48		
		1138	0	380	123	140		0		36.4				
EI258	03670	G02103	D010D	177094098901	D02	05/03/1996	SEM	GL		O		48		
		781	17.95	550	128	100		28		36.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
EI258	03670	G02103	D010D	177094098901	D02	05/22/1997	SEM	GL		O		48		
		2270	64.66	280	100	227		183	35.6					
EI258	03670	G02103	D010D	177094098901	D02	11/15/1997	SEM	GL		O		48		
		2206	85.89	275	102	225		621	35.1					
EI258	03151	G02103	E001	177094029401	S01	12/08/1996	SEM	FL		O		19		
	3025	141068	0	2900	44	6207		0	34.6					
EI258	03151	G02103	E001	177094029401	S01	05/18/1997	SEM	FL		O		19		
	3025	39500	75	1680	100	3950		300	30					
EI258	03151	G02103	E001	177094029401	S01	11/01/1997	SEM	FL		O		19		
	2200	48000	97.67	460	5	240		210	30.1					
EI258	03151	G02103	E002	177094029300	S02	12/08/1996	SEM	FL		G		11		
	4800	2076	0	4300	619	1285		0	30.1					
EI258	03151	G02103	E002	177094029300	S02	05/18/1997	SEM	FL		G		14		
	3800	13333	98.04	1700	18	240		900	30.2					
EI258	03151	G02103	E002	177094029300	S02	11/01/1997	SEM	FL		G		15		
	2200	10882	98.06	1220	17	185		858	30.1					
EI258	03151	G02103	E007	177094043400	D01	02/09/1993	SEM	FL		G	24	0	1	450
275	1500	450000	99.6	390	1	450		275	0	0			1075	Y
EI258	03151	G02103	E007	177094043400	D01	10/11/1993	SEM	FL		G	24	0	4	550
292	1600	137500	98.6	230	4	550		292	0	0			180	Y
EI258	03151	G02103	E007	177094043400	D01	01/10/1994	SEM	FL		G	24	18	0	188
112	1410	9999999	100	250	0	188		112	48.6	0			160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	A001	177104007900	S02	06/06/1993	SEM	FL		G	24	0	0	2680
0	1050	9999999	999.9	130	0	2680	0	0	0		390	Y		
EI296	00687	G02104	A001	177104007900	S02	11/12/1993	SEM	FL		G	24	0	0	2604
0	1050	9999999	999.9	480	0	2604	0	0	0		380	Y		
EI296	00687	G02104	A001	177104007900	S02	06/07/1994	SEM	FL		G	24	42	0	2598
0	925	9999999	999.9	460	0	2598	0	0	0		360	N		
EI296	00687	G02104	A001	177104007900	S02	11/10/1994	SEM	FL		G		42		
	860	9999999	0	440	0	2448	0							
EI296	00687	G02104	A001	177104007900	S02	05/22/1995	SEM	FL		G		42		
	860	9999999	99	480	0	2453	2							
EI296	00687	G02104	A001	177104007900	S02	12/11/1995	SEM	FL		G		42		
	860	9999999	99	455	0	2148	11							
EI296	00687	G02104	A001	177104007900	S02	05/06/1996	SEM	FL		G		42		
	860	9999999	99	440	0	2137	3							
EI296	00687	G02104	A001	177104007900	S02	11/19/1996	SEM	FL		G		42		
	780	9999999	0	430	0	2150	0							
EI296	00687	G02104	A001	177104007900	S02	05/13/1997	SEM	FL		G		42		
	810	9999999	0	430	0	2013	0							
EI296	00687	G02104	A001	177104007900	S02	11/14/1997	SEM	FL		G		42		
	810	9999999	0	430	0	1818	0							
EI296	00687	G02104	A004T	177104011200	T06	05/08/1993	SEM	FL		G	24	0	0	996
0	1600	9999999	999.9	1135	0	996	0	0	0		1030	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	A004T	177104011200	T06	11/27/1993	SEM	FL		G	24	0	0	852
0	1600	9999999	999.9	1150	0	852	0	0	0		1030	Y		
EI296	00687	G02104	A004T	177104011200	T06	01/06/1994	SEM	FL		G	24	0	0	1848
0	1600	9999999	999.9	760	0	1848	0	0	0		1030	N		
EI296	00687	G02104	A004T	177104011200	T06	05/25/1994	SEM	FL		G	24	26	0	2080
0	12601	9999999	999.9	800	0	2080	0	0	0		1044	N		
EI296	00687	G02104	A004T	177104011200	T06	06/09/1994	SEM	FL		G	24	26	0	2112
0	1260	9999999	999.9	800	0	2112	0	0	0		1043	N		
EI296	00687	G02104	A004T	177104011200	T06	11/10/1994	SEM	FL		G		26		
	1400	9999999	0	730	0	2088	0							
EI296	00687	G02104	A009	177104014400	S02	01/15/1995	POT	FL		G	4	16		
	2500	9999999	100	525	0	160	25		.6					Y
EI296	00687	G02104	A009	177104014400	S02	05/27/1995	SEM	FL		G		16		
	2450	162000	98.18	560	2	324	108	59.4						
EI296	00687	G02104	A009	177104014400	S02	12/11/1995	SEM	FL		G		16		
	1400	9999999	99	200	0	160	86							
EI296	00687	G02104	A010	177104015100	S01	05/28/1996	SEM	FL		G		10		
	1440	9999999	0	1140	0	534	0							
EI296	00687	G02104	A010	177104015100	S01	12/08/1996	SEM	FL		G		12		
	1125	272000	0	670	2	544	0	49.8						
EI296	00687	G02104	A010	177104015100	S01	05/09/1997	SEM	FL		G		12		
	1100	9999999	0	600	0	488	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	A010	177104015100	S01	11/09/1997	SEM	FL		G		12		
	1100	9999999	0	610	0	413	0							
EI296	00687	G02104	A012	177104016800	T01	05/10/1993	SEM	FL		G	24	0	22	3468
32	1750	157636	59.3	1425	22	3468	32		0	0			1120	Y
EI296	00687	G02104	A012	177104016800	T01	12/07/1993	SEM	FL		G	24	0	0	3378
0	1570	9999999	999.9	1340	0	3378	0		0	0			1120	Y
EI296	00687	G02104	A012	177104016800	T01	05/03/1994	SEM	FL		G	24	22	23	3396
4	1500	147652	14.8	1340	23	3396	4		59.4	0			1080	N
EI296	00687	G02104	A012	177104016800	T01	12/08/1994	SEM	FL		G		20		
	1500	209857	17.65	1360	14	2938	3		59.1					
EI296	00687	G02104	A012	177104016800	T01	05/19/1995	SEM	FL		G		20		
	1570	160125	27.27	1400	16	2562	6		59.4					
EI296	00687	G02104	A012	177104016800	T01	07/06/1995	SEM	FL		G		20		
	1520	184125	23.81	1420	16	2946	5		59.4					
EI296	00687	G02104	A012	177104016800	T01	05/05/1996	SEM	FL		G		18		
	1520	162077	0	1340	13	2107	0		56.1					
EI296	00687	G02104	A012	177104016800	T01	12/09/1996	SEM	FL		G		18		
	1540	219500	0	1400	10	2195	0		56.1					
EI296	00687	G02104	A012	177104016800	T01	05/10/1997	SEM	FL		G		18		
	1540	135938	0	1300	16	2175	0		56.1					
EI296	00687	G02104	A012	177104016800	T01	07/21/1997	SEM	FL		G		18		
	1540	126947	0	1250	19	2412	0		56.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	A012T	177104016800	T04	05/21/1993	SEM	FL		G	24	0	0	120
0	1240	9999999	999.9	720	0	120	0	0	0		395	Y		
EI296	00687	G02104	A013	177104018100	S03	06/03/1993	SEM	FL		G	24	0	0	570
0	670	9999999	999.9	520	0	570	0	0	0		380	Y		
EI296	00687	G02104	A013	177104018100	S03	11/15/1993	SEM	FL		G	24	0	0	528
0	720	9999999	999.9	380	0	528	0	0	0		390	Y		
EI296	00687	G02104	A013	177104018100	S03	05/05/1994	SEM	FL		G	24	27	0	399
0	700	9999999	999.9	360	0	399	0	0	0		350	N		
EI296	00687	G02104	A013	177104018100	S03	11/14/1994	SEM	FL		G		27		
	525	9999999	0	150	0	276	0							
EI296	00687	G02104	A019	177104034900	S03	05/06/1993	SEM	FL		G	24	0	0	1728
0	1240	9999999	999.9	1190	0	1728	0	0	0		390	Y		
EI296	00687	G02104	A019	177104034900	S03	11/12/1993	SEM	FL		G	24	0	0	1386
0	1240	9999999	999.9	600	0	1386	0	0	0		380	Y		
EI296	00687	G02104	A019	177104034900	S03	06/11/1994	SEM	FL		G	24	25	0	1044
0	1080	9999999	999.9	490	0	1044	0	0	0		1025	N		
EI296	00687	G02104	A019	177104034900	S03	11/12/1994	SEM	FL		G		25		
	720	9999999	0	430	0	480	0							
EI296	00687	G02104	A019	177104034900	S03	12/17/1994	SEM	FL		G		25		
	720	9999999	0	430	0	648	0							
EI296	00687	G02104	A019	177104034900	S03	01/21/1995	SEM	FL		G		25		
	720	9999999	99	470	0	1338	2							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A019	177104034900	S03	05/19/1995	SEM	FL		G		25		
	720	9999999	0	360	0	1374		0						
EI296	00687	G02104	A019	177104034900	S03	11/18/1995	SEM	FL		G		24		
	520	9999999	99	180	0	204		105						
EI296	00687	G02104	A019	177104034900	S03	12/15/1995	SEM	FL		G		24		
	520	9999999	99	180	0	294		217						
EI296	00687	G02104	A019	177104034900	S03	02/10/1996	SEM	FL		G		24		
	520	9999999	99	170	0	472		110						
EI296	00687	G02104	A019	177104034900	S03	12/10/1996	SEM	FL		G		48		
	450	9999999	99	120	0	246		84						
EI296	00687	G02104	A019	177104034900	S03	01/20/1997	SEM	FL		G		48		
	875	9999999	99	130	0	324		68						
EI296	00687	G02104	A019	177104034900	S03	07/07/1997	SEM	FL		G		43		
	500	9999999	99	160	0	396		157						
EI296	00687	G02104	A020	177104114500	S01	02/08/1993	QTR	GL		O	24	89	206	113.92
489.95	0	553	70.4	430	206	114		490	0	0		0		Y
EI296	00687	G02104	A020	177104114500	S01	05/22/1993	QTR	GL		O	24	88	146	137.68
308.83	0	945	67.9	460	146	138		309	0	0		0		Y
EI296	00687	G02104	A020	177104114500	S01	08/12/1993	QTR	GL		O	24	88	138	179.95
425.27	0	1304	75.5	460	138	180		425	0	0		0		Y
EI296	00687	G02104	A020	177104114500	S01	05/09/1994	SEM	GL		O	24	88	128	180
468	0	1406	78.5	420	128	180		468	36	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A020	177104114500	S01	11/25/1994	SEM	GL		O		30		
		750	80.95	230	152	114		646	28.5					
EI296	00687	G02104	A020	177104114500	S01	05/31/1995	SEM	GL		O		48		
		1000	81.74	220	126	126		564	38.3					
EI296	00687	G02104	A020	177104114500	S01	08/14/1995	SEM	GL		O		48		
		824	84.96	230	153	126		864	38.8					
EI296	00687	G02104	A020	177104114500	S01	10/18/1995	SEM	GL		O		24		
		1427	75.17	390	185	264		560	40.4					
EI296	00687	G02104	A020	177104114500	S01	11/06/1995	SEM	GL		O		24		
		1224	75	420	196	240		588	44.5					
EI296	00687	G02104	A021	177104113400	S01	01/02/1993	POT	GL		O	12	25	60	15
72	0	250	54.5	430	120	30		144	28.4	.6			0	
EI296	00687	G02104	A021	177104113400	S01	02/15/1993	QTR	GL		O	24	89	35	14
63.87	0	400	64.6	460	35	14		64	0	0			0	Y
EI296	00687	G02104	A021	177104113400	S01	04/25/1993	QTR	GL		O	24	60	90	78.03
360	0	867	80	440	90	78		360	0	0			0	Y
EI296	00687	G02104	A021	177104113400	S01	05/24/1993	QTR	GL		O	24	68	104	17.99
312	0	173	75	990	104	18		312	0	0			0	Y
EI296	00687	G02104	A021	177104113400	S01	08/20/1993	QTR	GL		O	24	68	68	72.22
289.89	0	1059	81	990	68	72		290	0	0			0	Y
EI296	00687	G02104	A021	177104113400	S01	05/23/1994	SEM	GL		O	24	68	35	33
180	0	943	83.7	395	35	33		180	29.5	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI296	00687	G02104	A021	177104113400	S01	07/05/1994	SEM	GL		O	24	68	63	42
213	0	667	77.2	380	63	42		213		29.5	0		0	N
EI296	00687	G02104	A021	177104113400	S01	10/25/1994	SEM	GL		O		88		
		1189	84.03	250	111	132		584		29.5				
EI296	00687	G02104	A021	177104113400	S01	05/30/1995	SEM	GL		O		88		
		467	83.7	210	90	42		462		29.5				
EI296	00687	G02104	A021	177104113400	S01	06/29/1995	SEM	GL		O		88		
		713	82.62	200	101	72		480		33				
EI296	00687	G02104	A021	177104113400	S01	12/12/1995	SEM	GL		O		88		
		337	85.39	210	89	30		520		28.9				
EI296	00687	G02104	A021	177104113400	S01	05/02/1996	SEM	GL		O		88		
		900	89.25	180	60	54		498		26.7				
EI296	00687	G02104	A021	177104113400	S01	10/14/1996	SEM	GL		O		88		
		514	90.92	190	70	36		701		26.7				
EI296	00687	G02104	A021	177104113400	S01	12/09/1996	SEM	GL		O		88		
		1135	90.03	180	74	84		668		26.7				
EI296	00687	G02104	A021	177104113400	S01	06/12/1997	SEM	GL		O		88		
		1120	89.97	170	75	84		673		26.7				
EI296	00687	G02104	A021	177104113400	S01	11/28/1997	SEM	GL		O		88		
		1244	89.9	160	82	102		730		30.1				
EI296	00687	G02104	A023	177104115600	D01	05/07/1993	SEM	FL		G	24	0	0	918
37	1000	9999999	100	505	0	918		37		0	0		390	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	A023	177104115600	D01	11/08/1993	SEM	FL		G	24	0	0	322
153	1000	9999999	100	390	0	322	153	0	0		390	Y		
EI296	00687	G02104	A023D	177104115600	D02	06/06/1993	SEM	FL		G	24	0	0	2280
8	550	9999999	100	525	0	2280	8	0	0		390	Y		
EI296	00687	G02104	A023D	177104115600	D02	11/14/1993	SEM	FL		G	24	0	0	2472
0	550	9999999	999.9	480	0	2472	0	0	0		390	Y		
EI296	00687	G02104	A023D	177104115600	D02	06/11/1994	SEM	FL		G	24	30	0	2148
4	720	9999999	100	500	0	2148	4	0	0		1025	N		
EI296	00687	G02104	A023D	177104115600	D02	11/21/1994	SEM	FL		G		30		
	550	9999999	99	350	0	1776	5							
EI296	00687	G02104	B001	177104134900	S01	06/19/1994	SEM	FL		G		129		
	980	9999999	0	200	0	762	0							
EI296	00687	G02104	B001	177104134900	S03	12/08/1994	SEM	FL		G		129		
	520	9999999	0	345	0	4661	0							
EI296	00687	G02104	B001	177104134900	S03	06/23/1995	SEM	FL		G		40		
	520	9999999	0	235	0	3056	0							
EI296	00687	G02104	B001	177104134900	S03	12/08/1995	SEM	FL		G		47		
	500	9999999	0	150	0	2076	0							
EI296	00687	G02104	B001	177104134900	S03	06/15/1996	SEM	FL		G		48		
	172	9999999	0	103	0	1736	0							
EI296	00687	G02104	B002	177104136500	S01	06/18/1994	SEM	FL		G		128		
	610	9999999	0	500	0	22543	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	B002	177104136500	S01	12/07/1994	SEM	FL		G		129		
	440	9999999	0	360	0	17922	0							
EI296	00687	G02104	B002	177104136500	S01	06/22/1995	SEM	FL		G		82		
	440	9999999	0	225	0	14350	0							
EI296	00687	G02104	B002	177104136500	S01	12/10/1995	SEM	FL		G		111		
	440	9999999	0	142	0	10310	0							
EI296	00687	G02104	B003	177104136800	S01	06/18/1994	SEM	FL		G		127		
	610	9999999	0	500	0	21201	0							
EI296	00687	G02104	B003	177104136800	S01	12/10/1994	SEM	FL		G		129		
	440	9999999	0	355	0	18122	0							
EI296	00687	G02104	B003	177104136800	S01	06/24/1995	SEM	FL		G		71		
	440	9999999	0	215	0	13784	0							
EI296	00687	G02104	B003	177104136800	S01	12/07/1995	SEM	FL		G		97		
	430	9999999	0	150	0	9441	0							
EI296	00687	G02104	B003	177104136800	S01	06/11/1996	SEM	FL		G		112		
	172	9999999	0	101	0	8099	0							
EI296	00687	G02104	B004	177104136900	S01	06/15/1994	SEM	FL		G		61		
	340	9999999	99	290	0	6340	2							
EI296	00687	G02104	B004	177104136900	S01	12/14/1994	SEM	FL		G		129		
	260	9999999	99	145	0	2542	325							
EI296	00687	G02104	B005	177104137200	S01	06/11/1994	SEM	FL		G		86		
	395	9999999	0	316	0	9515	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00687	G02104	B005	177104137200	S01	12/11/1994	SEM	FL		G		129		
	275	9999999	0	190	0	13444	0							
EI296	00687	G02104	B005	177104137200	S01	06/22/1995	SEM	FL		G		79		
	275	9999999	99	180	0	6272	2							
EI296	00687	G02104	B005	177104137200	S01	12/08/1995	SEM	FL		G		74		
	275	9999999	0	138	0	4711	0							
EI296	00687	G02104	B005	177104137200	S01	06/15/1996	SEM	FL		G		76		
	160	9999999	99	95	0	3142	260							
EI296	00687	G02104	B005	177104137200	S01	12/17/1996	SEM	FL		G		128		
	140	9999999	99	50	0	2714	558							
EI296	00687	G02104	B006	177104137600	S01	06/17/1994	SEM	FL		G		82		
	865	9999999	0	715	0	30446	0							
EI296	00687	G02104	B006	177104137600	S01	12/04/1994	SEM	FL		G		95		
	640	9999999	99	430	0	15274	1430							
EI296	00105	G02105	A014	177104014500	S01	08/10/1995	POT	FL		G	4	48		
	2500	130889	97.13	1600	9	1178	305	55	.621					
EI296	00105	G02105	A024B	177104027000	S03	01/04/1993	SEM	FL		G	24	0	0	1552
26	1120	9999999	100	400	0	1552	26	0	0			285		Y
EI296	00105	G02105	A024B	177104027000	S03	11/24/1993	SEM	FL		G	24	0	0	543
127	1120	9999999	100	320	0	543	127	0	0			350		Y
EI296	00105	G02105	A024B	177104027000	S03	04/14/1994	SEM	FL		G	24	64	0	498
159	460	9999999	100	330	0	498	159	0	0			295		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00105	G02105	A024B	177104027000	S03	08/15/1994	SEM	FL		G		64		
	460	9999999	99	330	0	147	78							
EI296	00105	G02105	A029A	177104022001	S02	01/07/1993	SEM	FL		G	24	0	0	271
0	475	9999999	999.9	290	0	271	0	0	0			280		Y
EI296	00105	G02105	A029A	177104022001	S02	12/02/1993	SEM	FL		G	24	0	0	313
0	475	9999999	999.9	325	0	313	0	0	0			320		Y
EI296	00105	G02105	A029A	177104022001	S02	04/11/1994	SEM	FL		G	24	64	0	373
0	650	9999999	999.9	350	0	373	0	0	0			295		N
EI296	00105	G02105	A029A	177104022001	S02	08/16/1994	SEM	FL		G		64		
	650	9999999	0	305	0	350	0							
EI296	00105	G02105	A029A	177104022001	S02	04/23/1995	SEM	FL		G		64		
	580	9999999	0	350	0	761	0							
EI296	00105	G02105	A029A	177104022001	S02	12/01/1995	SEM	FL		G		64		
	580	9999999	0	365	0	1196	0							
EI296	00105	G02105	A029A	177104022001	S02	05/12/1996	SEM	FL		G		64		
	380	9999999	0	130	0	704	0							
EI296	00105	G02105	A029A	177104022001	S02	03/12/1997	SEM	FL		G		999		
	315	9999999	0	160	0	1033	0							
EI296	00105	G02105	A030B	177104019701	S03	01/05/1993	SEM	FL		G	24	0	0	999
0	630	9999999	999.9	330	0	999	0	0	0			295		Y
EI296	00105	G02105	A030B	177104019701	S03	12/02/1993	SEM	FL		G	24	0	0	1036
0	630	9999999	999.9	320	0	1036	0	0	0			320		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI296	00105	G02105	A030B	177104019701	S03	04/18/1994	SEM	FL		G	24	64	0	1157
0	660	9999999	999.9	350	0	1157	0	49.1	0		295	N		
EI296	00105	G02105	A030B	177104019701	S03	08/15/1994	SEM	FL		G	64			
	660	9999999	0	300	0	1193	0							
EI296	00105	G02105	A030B	177104019701	S03	04/23/1995	SEM	FL		G	64			
	650	9999999	0	355	0	841	0							
EI296	00105	G02105	A030B	177104019701	S03	12/01/1995	SEM	FL		G	64			
	650	9999999	0	360	0	1004	0							
EI296	00105	G02105	A030B	177104019701	S03	05/12/1996	SEM	FL		G	64			
	630	9999999	0	370	0	1234	0							
EI296	00105	G02105	A030B	177104019701	S03	03/11/1997	SEM	FL		G	64			
	650	9999999	0	300	0	877	0							
EI296	00105	G02105	B009A	177104019400	S02	11/29/1995	POT	FL		G	4	999		
	4000	9999999	100	2590	0	1876	1527			.602				
EI296	00105	G02105	B012	177104024100	S01	01/10/1993	SEM	FL		G	24	0	73	3154
853	3450	43205	92.1	2350	73	3154	853	0	0		840	Y		
EI296	00105	G02105	B012	177104024100	S01	12/14/1993	SEM	FL		G	24	0	96	1845
1358	3450	19219	93.4	930	96	1845	1358	0	0		910	Y		
EI296	00105	G02105	B012	177104024100	S01	04/18/1994	SEM	FL		G	24	64	8	1740
1611	2250	217500	99.5	960	8	1740	1611	49.1	0		840	N		
EI296	00105	G02105	B012	177104024100	S01	08/25/1994	SEM	FL		G		64		
	2250	9999999	99	1000	0	1130	1539							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI296	00105	G02105	B012	177104024100	S01	05/21/1995	SEM	FL		G		64		
	3450	81455	99	575	11	896		2229						
EI296	00105	G02105	B012	177104024100	S01	12/04/1995	SEM	FL		G		64		
	3450	46318	99	550	22	1019		2276						
EI296	00105	G02105	B012	177104024100	S01	06/28/1997	SEM	FL		G		999		
	550	9999999	99	420	0	549		2231						
EI296	00105	G02105	B014A	177104027100	S02	08/14/1995	POT	FL		G	12	999		
	2725	27310	63.79	1120	42	1147		74		50.9	.62			
EI296	00105	G02105	B014A	177104027100	S02	12/04/1995	SEM	FL		G		64		
	3150	256333	98.16	300	3	769		160						
EI296	00105	G02105	B018	177104034000	S01	01/10/1993	QTR	FL		O	24	64	174	288.84
2462.36	0	1661	93.4	205	174	289		2462	0	0		0		Y
EI296	00105	G02105	B018	177104034000	S01	04/20/1993	QTR	GL		O	24	64	133	261.21
1913.15	0	1962	93.5	150	133	261		1913	0	0		0		Y
EI296	00105	G02105	B018	177104034000	S01	11/23/1993	QTR	FL		O	24	64	46	208.52
912.33	0	4543	95.2	190	46	209		912	0	0		0		Y
EI296	00105	G02105	B018	177104034000	S01	04/18/1994	SEM	FL		O	24	64	48	474
1863	0	9875	97.5	200	48	474		1863	35.1	0		0		N
EI296	00105	G02105	B018	177104034000	S01	08/22/1994	SEM	FL		O		64		
		3052	96.57	190	96	293		2704	34.9					
EI296	00105	G02105	B018	177104034000	S01	05/13/1995	SEM	GL		O		64		
		1681	95.52	150	94	158		2002	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00105	G02105	B018	177104034000	S01	12/05/1995	SEM	FL		O		64		
		3275	83.81	180	40	131		207	34.9					
EI296	00105	G02105	B018	177104034000	S01	05/25/1996	SEM	FL		O		64		
	1550	2462	96.18	180	104	256		2615	35.6					
EI296	00105	G02105	B018	177104034000	S01	12/20/1996	SEM	FL		O		999		
	1550	3022	95.02	165	45	136		858	33.8					
EI296	00105	G02105	B018	177104034000	S01	06/27/1997	SEM	FL		O		999		
	1060	1419	96.07	120	43	61		1051	33.6					
EI296	00105	G02105	B022A	177104078800	S02	01/10/1993	SEM	FL		G	24	0	37	2275
442	4000	61486	92.3	945	37	2275		442	0	0		840		Y
EI296	00105	G02105	B022A	177104078800	S02	12/07/1993	SEM	FL		G	24	0	42	1657
388	4000	39452	90.2	1150	42	1657		388	0	0		860		Y
EI296	00105	G02105	B022A	177104078800	S02	04/17/1994	SEM	FL		G	24	64	8	1509
357	3150	188625	97.8	1150	8	1509		357	43.7	0		840		N
EI296	00105	G02105	B022A	177104078800	S02	08/25/1994	SEM	FL		G		64		
	3150	1264000	99	1045	1	1264		327	47.5					
EI296	00105	G02105	B022A	177104078800	S02	05/12/1995	SEM	FL		G		64		
	4340	43278	92.21	500	36	1558		426						
EI296	00105	G02105	B022A	177104078800	S02	08/25/1995	SEM	FL		G		64		
	4340	159000	98.16	400	7	1113		374						
EI296	00105	G02105	B022A	177104078800	S02	06/29/1997	SEM	FL		G		64		
	3900	54750	94.12	300	16	876		256	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	02409	G02108	B002	177104055500	S01	04/17/1993	SEM	FL		G	24	0	26	1581
1297	0	60808	98	510	26	1581		1297	0	0		1075		Y
EI296	02409	G02108	B002	177104055500	S01	11/16/1993	SEM	FL		G	24	0	13	592
617	1900	45538	97.9	360	13	592		617	0	0		888		Y
EI296	02409	G02108	B005	177104060600	S01	04/18/1993	SEM	FL		G	24	0	19	2145
910	0	112895	98	1030	19	2145		910	0	0		1075		Y
EI296	02409	G02108	B005	177104060600	S01	11/12/1993	SEM	FL		G	24	0	8	984
420	1800	123000	98.1	1900	8	984		420	0	0		888		Y
EI296	02409	G02108	B005	177104060600	S01	06/01/1994	SEM	FL		G		16		
	2125	6423	96.19	1760	130	835		3283	53.7					
EI296	02409	G02108	B005	177104060600	S01	10/15/1994	SEM	FL		G		16		
	3200	52167	95.95	1700	18	939		426	53.7					
EI296	02409	G02108	B005	177104060600	S01	05/02/1996	SEM	FL		G		23		
	1800	88111	96.15	1340	18	1586		449	54.1					
EI296	02409	G02108	B005	177104060600	S01	11/07/1996	SEM	FL		G		23		
	1670	76778	98.03	1210	9	691		447	56.1					
EI296	02409	G02108	B011	177104139700	S01	03/06/1995	POT	FL		G	4	18		
	3700	47725	31.03	3500	120	5727		54	45.5	.65				Y
EI296	02409	G02108	B011	177104139700	S01	05/06/1995	SEM	FL		G		24		
	3200	61636	8.33	3075	143	8814		13						
EI296	02409	G02108	B011	177104139700	S01	09/18/1995	SEM	FL		G		38		
	2400	96967	17.84	1920	152	14739		33						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI296	02409	G02108	B011	177104139700	S01	05/01/1996	SEM	FL		G		52		
	2110	182122	10.84	1200	74	13477		9		59.7				
EI296	02409	G02108	B011	177104139700	S01	12/01/1996	SEM	FL		G		52		
	1640	165456	5.56	1170	68	11251		4		58.8				
EI296	02409	G02108	B011	177104139700	S01	05/15/1997	SEM	FL		G		52		
	1540	186754	5	1000	57	10645		3		58.8				
EI296	02409	G02108	B011	177104139700	S01	11/30/1997	SEM	FL		G		52		
	1380	198214	20.75	820	42	8325		11		59.8				
EI306	00105	G02109	A001	177104011800	S01	05/13/1995	POT	FL		G	24	18		
	1700	159958	11.11	1525	24	3839		3		58	.603			Y
EI306	00105	G02109	A001	177104011800	S01	12/28/1996	SEM	FL		G		999		
	1350	381667	91.43	1080	9	3435		96		44.6				
EI306	00105	G02109	A002B	177104019300	S03	01/10/1993	QTR	GL		O	24	64	69	136.83
40	0	1986	36.7	300	69	137		40		0	0		0	Y
EI306	00105	G02109	A002B	177104019300	S03	04/12/1993	QTR	GL		O	24	64	59	19.29
16.93	0	322	22.3	280	59	19		17		0	0		0	Y
EI306	00105	G02109	A002B	177104019300	S03	11/15/1993	QTR	GL		O	24	64	57	30.95
32.06	0	544	36	360	57	31		32		0	0		0	Y
EI306	00105	G02109	A002B	177104019300	S03	03/30/1994	SEM	GL		O	24	64	16	41
46	0	2563	74.2	400	16	41		46		27.3	0		0	N
EI306	00105	G02109	A002B	177104019300	S03	08/25/1994	SEM	GL		O		64		
		2353	79.52	350	17	40		66		26.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	A002B	177104019300	S03	05/18/1995	SEM	GL		O		64		
		2171	53.95	360	35	76		41		27.5				
EI306	00105	G02109	A002B	177104019300	S03	12/04/1995	SEM	GL		O		64		
		6000	73.26	220	50	300		137		27.5				
EI306	00105	G02109	A002B	177104019300	S03	06/18/1996	SEM	GL		O		64		
	1000	6633	49.58	230	60	398		59		26.4				
EI306	00105	G02109	A002B	177104019300	S03	12/23/1996	SEM	GL		O		64		
	1000	85	50.53	220	47	4		48		26.9				
EI306	00105	G02109	A002B	177104019300	S03	06/06/1997	SEM	FL		O		45		
	1220	725	70.13	200	69	50		162		25.4				
EI306	00105	G02109	A003	177104021100	S02	09/21/1996	POT	FL		G	4	35		
	1540	9999999	100	300	0	1447		149			.562			
EI306	00105	G02109	A003	177104021100	S02	12/04/1996	SEM	FL		O		999		
		9999999	99	250	0	837		86						
EI306	00105	G02109	A003	177104021100	S02	06/07/1997	SEM	FL		O		45		
	1180	9999999	99	150	0	300		108		25.8				
EI306	00105	G02109	A005	177104023900	S01	03/30/1993	QTR	GL		O	24	64	15	58.99
110	0	3933	88	390	15	59		110	0	0			0	Y
EI306	00105	G02109	A005	177104023900	S01	04/19/1993	QTR	GL		O	24	64	14	103.26
83.9	0	7357	85.7	370	14	103		84	0	0			0	Y
EI306	00105	G02109	A005	177104023900	S01	07/07/1993	QTR	GL		O	24	64	6	2.24
27.71	0	333	82.2	370	6	2		28	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	A005	177104023900	S01	11/17/1993	QTR	GL		O	24	64	17	126.55
96.33	0	7471	85	360	17	127		96	0		0		0	Y
EI306	00105	G02109	A005	177104023900	S01	03/28/1994	SEM	GL		O	24	64	13	4
52	0	308	80	400	13	4		52	22.9		0		0	N
EI306	00105	G02109	A005	177104023900	S01	08/22/1994	SEM	GL		O		64		
		696	82.71	340	23	16		110	23.6					
EI306	00105	G02109	A005	177104023900	S01	04/12/1995	POT	GL		O	16	64		
	1020	8824	88.32	250	34	300		257	25.8		.6			Y
EI306	00105	G02109	A005	177104023900	S01	12/06/1995	SEM	GL		O		64		
		1568	83.48	300	37	58		187	26					
EI306	00105	G02109	A005	177104023900	S01	06/18/1996	SEM	GL		O		64		
	820	192	78.69	240	52	10		192	25					
EI306	00105	G02109	A005	177104023900	S01	12/23/1996	SEM	GL		O		64		
	820	9500	73.53	240	18	171		50	24.8					
EI306	00105	G02109	A005	177104023900	S01	08/31/1997	SEM	GL		O		64		
	940	456	20.28	240	283	129		72	25.6					
EI306	00105	G02109	A007	177104027700	S01	06/18/1995	POT	FL		O	5	31		
	260	1520	4.76	250	200	304		10	30.3		.565			
EI306	00105	G02109	A007	177104027700	S01	09/21/1995	POT	FL		O	12	41		
	2200	1463	35.8	990	678	992		378	25.8		.589			
EI306	00105	G02109	A007	177104027700	S01	06/26/1996	SEM	FL		G		45		
	1080	2007	80.63	400	296	594		1232	20.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	A007	177104027700	S01	12/23/1996	SEM	FL		G		45		
	1080	3023	80.81	400	132	399		556		24.6				
EI306	00105	G02109	A007	177104027700	S01	08/26/1997	SEM	GL		G		64		
	1230	1009	84.29	300	221	223		1186		34.1				
EI306	00105	G02109	A012B	177104032301	S03	01/14/1993	QTR	GL		O	24	64	21	16.09
149.73	0	762	87.7	280	21	16		150		0	0		0	Y
EI306	00105	G02109	A012B	177104032301	S03	04/11/1993	QTR	GL		O	24	64	19	64.14
403.22	0	3368	95.5	260	19	64		403		0	0		0	Y
EI306	00105	G02109	A012B	177104032301	S03	08/24/1993	QTR	GL		O	24	64	28	31.89
172	0	1143	86	450	28	32		172		0	0		0	Y
EI306	00105	G02109	A012B	177104032301	S03	11/18/1993	QTR	GL		O	24	64	46	93.93
184	0	2043	80	450	46	94		184		0	0		0	Y
EI306	00105	G02109	A012B	177104032301	S03	03/28/1994	SEM	GL		O	24	64	43	31
173	0	721	80.1	415	43	31		173		29.5	0		0	N
EI306	00105	G02109	A012B	177104032301	S03	08/25/1994	SEM	GL		O		64		
		675	67.48	380	40	27		83		28.1				
EI306	00105	G02109	A012B	177104032301	S03	05/07/1995	SEM	GL		O		64		
		75	84	380	40	3		210		26.8				
EI306	00105	G02109	A012B	177104032301	S03	12/05/1995	SEM	GL		O		64		
		3709	82.44	220	79	293		371		26.4				
EI306	00105	G02109	A014	177104036601	S01	03/03/1994	POT	FL		G	24	72	0	37988
0	0	9999999	999.9	815	0	37988		0		0	.56		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	A014	177104036601	S01	09/20/1994	SEM	FL		G		64		
	960	9999999	0	645	0	32274		0						
EI306	00105	G02109	A014	177104036601	S01	04/16/1995	SEM	FL		G		999		
		9999999	99	170	0	4282		2677						
EI306	00105	G02109	A015D	177104037800	D02	01/12/1993	SEM	FL		G	24	0	0	104
346	1100	9999999	100	360	0	104		346	0	0			320	Y
EI306	00105	G02109	A015D	177104037800	D02	12/11/1993	SEM	FL		G	24	0	0	194
278	1100	9999999	100	360	0	194		278	0	0			320	Y
EI306	00105	G02109	A015D	177104037800	D02	04/13/1994	SEM	FL		G	24	64	0	185
255	1100	9999999	100	390	0	185		255	0	0			370	N
EI306	00105	G02109	A015D	177104037800	D02	08/21/1994	SEM	FL		G		64		
	1100	9999999	99	360	0	227		371						
EI306	00105	G02109	A015D	177104037800	D02	05/14/1995	SEM	FL		G		999		
	1360	9999999	99	370	0	221		381						
EI306	00105	G02109	A015D	177104037800	D02	12/25/1996	SEM	FL		G		999		
	1360	9999999	99	180	0	271		210						
EI306	00105	G02109	A015D	177104037800	D02	04/17/1997	SEM	FL		G		64		
	1025	9999999	99	200	0	315		581						
EI306	00105	G02109	A017	177104041700	S01	07/05/1995	POT	GL		G	4	999		
	1500	9999999	100	190	0	2181		127			.565			
EI306	00105	G02109	A017	177104041700	S01	12/27/1996	SEM	FL		G		999		
	1170	9999999	99	295	0	1112		878						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI306	00105	G02109	A018	177104062501	S01	05/08/1994	POT	FL		G	24	4	0	37012
0	0	9999999	999.9	470	0	37012	0	0	.55		0			
EI306	00105	G02109	A018	177104062501	S01	09/20/1994	SEM	FL		G		64		
	660	9999999	0	375	0	28442	0							
EI306	00105	G02109	A018	177104062501	S01	05/17/1995	SEM	FL		G		999		
	380	9999999	0	240	0	14333	0							
EI306	00105	G02109	A019A	177104064400	S03	01/23/1993	SEM	FL		G	24	0	0	2011
0	540	9999999	999.9	360	0	2011	0	0	0		320		Y	
EI306	00105	G02109	A019A	177104064400	S03	12/14/1993	SEM	FL		G	24	0	0	1755
0	540	9999999	999.9	420	0	1755	0	0	0		325		Y	
EI306	00105	G02109	A019A	177104064400	S03	04/14/1994	SEM	FL		G	24	64	0	1596
0	540	9999999	999.9	400	0	1596	0	0	0		360		N	
EI306	00105	G02109	A019A	177104064400	S03	08/23/1994	SEM	FL		G		64		
	540	9999999	0	300	0	546	0							
EI306	00105	G02109	A019A	177104064400	S03	04/23/1995	SEM	FL		G		64		
	260	9999999	0	230	0	156	0							
EI306	00105	G02109	A019A	177104064400	S03	12/23/1996	SEM	GL		G		999		
	250	9999999	0	200	0	697	0							
EI306	00105	G02109	A019A	177104064400	S03	12/28/1996	SEM	FL		G		64		
	240	9999999	0	200	0	54	0							
EI306	00105	G02109	A021	177104065701	S01	05/08/1994	POT	FL		G	24	108	0	19134
0	0	9999999	999.9	375	0	19134	0	0	.55		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI306	00105	G02109	A021	177104065701	S01	09/20/1994	SEM	FL		G		64		
	450	9999999	0	300	0	11971	0							
EI306	00105	G02109	A021	177104065701	S01	05/17/1995	SEM	FL		G		64		
	250	9999999	99	160	0	6186	15							
EI306	00105	G02109	A022	177104066300	S01	11/24/1995	POT	GL		G	8	999		
	1000	9999999	100	450	0	821	330			.6				
EI306	00105	G02109	A022	177104066300	S01	12/25/1996	SEM	FL		G		999		
	960	9999999	99	400	0	167	96							
EI306	00105	G02109	A023A	177104067200	D03	01/17/1993	SEM	FL		G	24	0	0	569
69	1250	9999999	100	325	0	569	69	0		0			320	Y
EI306	00105	G02109	A023A	177104067200	D03	12/13/1993	SEM	FL		G	24	0	0	480
104	1250	9999999	100	370	0	480	104	0		0			320	Y
EI306	00105	G02109	A023A	177104067200	D03	04/14/1994	SEM	FL		G	24	64	0	379
153	1250	9999999	100	360	0	379	153	0		0			350	N
EI306	00105	G02109	A023A	177104067200	D03	08/23/1994	SEM	FL		G		64		
	1250	9999999	99	380	0	477	223							
EI306	00105	G02109	A023A	177104067200	D03	04/09/1995	SEM	FL		G		999		
	1245	9999999	99	425	0	842	297							
EI306	00105	G02109	A023D	177104067200	D02	01/18/1993	SEM	FL		G	24	0	0	901
81	1250	9999999	100	390	0	901	81	0		0			330	Y
EI306	00105	G02109	A023D	177104067200	D02	12/12/1993	SEM	FL		G	24	0	0	818
8	1250	9999999	100	500	0	818	8	0		0			320	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	A023D	177104067200	D02	04/21/1994	SEM	FL		G	24	64	0	649
140	1250	9999999	100	490	0	649		140	0	0			380	N
EI306	00105	G02109	A023D	177104067200	D02	08/20/1994	SEM	FL		G		64		
	1250	9999999	99	480	0	443		111						
EI306	00105	G02109	A023D	177104067200	D02	05/08/1995	SEM	FL		G		999		
	1210	9999999	99	380	0	711		304						
EI306	00105	G02109	A023D	177104067200	D02	12/25/1996	SEM	FL		G		999		
	1220	9999999	99	300	0	702		99						
EI306	00105	G02109	A023D	177104067200	D02	06/03/1997	SEM	GL		G		64		
	670	9999999	99	260	0	471		387						
EI306	00105	G02109	A024A	177104067500	S02	01/18/1993	SEM	FL		G	24	0	0	2541
0	780	9999999	999.9	650	0	2541		0	0	0			335	Y
EI306	00105	G02109	A024A	177104067500	S02	12/13/1993	SEM	FL		G	24	0	0	4549
0	780	9999999	999.9	590	0	4549		0	0	0			350	Y
EI306	00105	G02109	A024A	177104067500	S02	04/13/1994	SEM	FL		G	24	64	0	4497
0	780	9999999	999.9	550	0	4497		0	0	0			360	N
EI306	00105	G02109	A024A	177104067500	S02	08/21/1994	SEM	FL		G		64		
	780	9999999	0	395	0	3328		0						
EI306	00105	G02109	A024A	177104067500	S02	05/06/1995	SEM	FL		G		999		
	430	9999999	0	370	0	118		0						
EI306	00105	G02109	A025A	177104068300	D03	01/04/1993	SEM	FL		G	24	0	0	1132
21	1240	9999999	100	1195	0	1132		21	0	0			1130	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	A025A	177104068300	D03	11/29/1993	SEM	FL		G	24	0	0	986
8	1240	9999999	100	1090	0	986		8	0	0			1100	Y
EI306	00105	G02109	A025A	177104068300	D03	04/14/1994	SEM	FL		G	24	192	0	731
10	1240	9999999	100	990	0	731		10	0	0			380	N
EI306	00105	G02109	A025A	177104068300	D03	08/20/1994	SEM	FL		G		11		
	1240	9999999	99	950	0	395		16						
EI306	00105	G02109	A025A	177104068300	D03	05/16/1995	SEM	FL		G		11		
	1210	9999999	99	910	0	497		20						
EI306	00105	G02109	A025A	177104068300	D03	12/26/1996	SEM	FL		G		999		
	1175	9999999	99	850	0	1192		34						
EI306	00105	G02109	A025A	177104068300	D03	12/27/1996	SEM	GL		G		64		
	1100	9999999	0	150	0	17		0						
EI306	00105	G02109	A025D	177104068300	D02	01/19/1993	SEM	FL		G	24	0	0	4028
0	980	9999999	999.9	515	0	4028		0	0	0			335	Y
EI306	00105	G02109	A025D	177104068300	D02	12/12/1993	SEM	FL		G	24	0	0	4687
0	980	9999999	999.9	400	0	4687		0	0	0			400	Y
EI306	00105	G02109	A025D	177104068300	D02	04/18/1994	SEM	FL		G	24	64	0	3753
0	980	9999999	999.9	425	0	3753		0	0	0			380	N
EI306	00105	G02109	A025D	177104068300	D02	08/20/1994	SEM	FL		G		64		
	980	9999999	99	365	0	410		399						
EI306	00105	G02109	B001	177104000600	S01	01/25/1993	SEM	FL		G	24	0	21	10200
2	2220	485714	8.7	2090	21	10200		2	0	0			1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B001	177104000600	S01	11/15/1993	SEM	FL		G	24	0	47	10060
3	2220	214043	6	2075	47	10060		3	0		0		1150	Y
EI306	00105	G02109	B001	177104000600	S01	04/13/1994	SEM	FL		G	24	64	32	9983
4	2220	311969	11.1	2080	32	9983		4	52		0		1170	N
EI306	00105	G02109	B001	177104000600	S01	09/19/1994	SEM	FL		G		64		
	2220	251800	5.66	2000	40	10072		2	51.2					
EI306	00105	G02109	B001	177104000600	S01	04/25/1995	SEM	FL		G		64		
	2230	209327	8.33	1850	55	11513		5	25.9					
EI306	00105	G02109	B002	177104030800	S01	01/12/1993	QTR	GL		O	24	26	425	172.98
498.91	0	407	54	420	425	173		499	0		0		0	Y
EI306	00105	G02109	B002	177104030800	S01	04/16/1993	QTR	GL		O	24	27	178	117.66
673.67	0	663	79.1	490	178	118		674	0		0		0	Y
EI306	00105	G02109	B002	177104030800	S01	07/04/1993	QTR	GL		O	24	64	104	71.76
284.06	0	692	73.2	380	104	72		284	0		0		0	Y
EI306	00105	G02109	B002	177104030800	S01	12/13/1993	QTR	GL		O	24	64	351	193.4
934.71	0	550	72.7	380	351	193		935	0		0		0	Y
EI306	00105	G02109	B002	177104030800	S01	04/26/1994	SEM	GL		O	24	64	427	273
1422	0	639	76.9	330	427	273		1422	23.8		0		0	N
EI306	00105	G02109	B002	177104030800	S01	08/17/1994	SEM	GL		O		64		
		530	72.28	320	372	197		970	25.6					
EI306	00105	G02109	B002	177104030800	S01	04/24/1995	POT	GL		O	4	64		
	660	799	75.32	400	309	247		943	27.3		.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI306	00105	G02109	B002	177104030800	S01	11/04/1995	SEM	FL		O		64		
		1006	84.98	360	154	155		871	25.3					
EI306	00105	G02109	B002	177104030800	S01	06/26/1996	SEM	GL		O		64		
	1100	1993	81.13	440	134	267		576	25.8					
EI306	00105	G02109	B002	177104030800	S01	12/28/1996	SEM	GL		O		999		
	1100	2309	84.82	210	207	478		1157	34.1					
EI306	00105	G02109	B002	177104030800	S01	06/08/1997	SEM	GL		O		64		
	950	2311	82.02	295	283	654		1291	31.7					
EI306	00105	G02109	B005	177104033001	S01	01/11/1993	SEM	FL		G	24	0	287	3696
338	2150	12878	54.1	365	287	3696		338	0	0		320		Y
EI306	00105	G02109	B005	177104033001	S01	11/16/1993	SEM	FL		G	24	0	27	4732
2	2150	175259	6.9	2140	27	4732		2	0	0		1150		Y
EI306	00105	G02109	B005	177104033001	S01	04/22/1994	SEM	FL		G	24	192	50	4703
4	2150	94060	7.4	2125	50	4703		4	51.2	0		1160		N
EI306	00105	G02109	B005	177104033001	S01	09/01/1994	SEM	FL		G		192		
	2150	359333	96.84	1850	3	1078		92	50.6					
EI306	00105	G02109	B005	177104033001	S01	06/19/1995	POT	FL		G	4	11		
	2025	223000	4.35	1850	22	4906		1	51.3	.589				Y
EI306	00105	G02109	B008	177104036900	S02	02/01/1995	POT	FL		G	4	13		
	2635	224500	80.43	1560	18	4041		74	50.6	.586				Y
EI306	00105	G02109	B008	177104036900	S02	05/06/1995	SEM	FL		G		30		
	1500	210500	96.79	1000	6	1263		181	47.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B008	177104036900	S02	12/25/1996	SEM	FL		G		64		
	1860	305250	97.24	130	4	1221		141		46.3				
EI306	00105	G02109	B008	177104036900	S02	06/23/1997	SEM	FL		G		64		
	1900	9999999	99	145	0	697		90						
EI306	00105	G02109	B009	177104038400	S01	05/19/1993	POT	FL		G	6	64	3.14	336
1.57	0	103385	33.3	3100	13	1344		6		47.4	.6		0	
EI306	00105	G02109	B009	177104038400	S01	11/17/1993	SEM	FL		G	24	0	28	1684
1	2150	60143	3.4	2925	28	1684		1		0	0		1110	Y
EI306	00105	G02109	B009	177104038400	S01	04/26/1994	SEM	FL		G	24	192	126	2689
33	2150	21341	20.8	2875	126	2689		33		50.3	0		1130	N
EI306	00105	G02109	B009	177104038400	S01	08/18/1994	SEM	FL		G		12		
	2150	55976	10.64	2900	42	2351		5		52.9				
EI306	00105	G02109	B009	177104038400	S01	06/19/1995	POT	FL		G	4	12		
	2100	110364	90.18	1550	11	1214		101		47	.602			
EI306	00105	G02109	B010	177104039600	S01	01/14/1993	QTR	GL		O	24	64	90	97.83
102.72	0	1089	53.3	380	90	98		103	0	0			0	Y
EI306	00105	G02109	B010	177104039600	S01	04/20/1993	QTR	GL		O	24	64	59	93.63
133.18	0	1593	69.3	350	59	94		133	0	0			0	Y
EI306	00105	G02109	B010	177104039600	S01	08/12/1993	QTR	GL		O	24	64	21	86.81
23.3	0	4143	52.6	450	21	87		23	0	0			0	Y
EI306	00105	G02109	B010	177104039600	S01	11/19/1993	QTR	GL		O	24	64	144	87.26
161.08	0	604	52.8	350	144	87		161	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B010	177104039600	S01	04/11/1994	SEM	GL		O	24	64	371	160
711	0	431	65.7	330	371	160		711		26.7	0		0	N
EI306	00105	G02109	B010	177104039600	S01	08/08/1994	SEM	GL		O		64		
		691	61.2	315	194	134		306		25.4				
EI306	00105	G02109	B010	177104039600	S01	04/22/1995	POT	GL		O	4	64		
	900	532	46.03	320	231	123		197		25	.6			Y
EI306	00105	G02109	B010	177104039600	S01	10/21/1995	SEM	GL		O		64		
		518	51.32	360	276	143		291		25.9				
EI306	00105	G02109	B010	177104039600	S01	06/26/1996	SEM	GL		O		64		
	1000	1643	55.39	460	207	340		257		24.7				
EI306	00105	G02109	B010	177104039600	S01	12/28/1996	SEM	GL		O		999		
	1000	2937	63.44	220	189	555		328		24.4				
EI306	00105	G02109	B010	177104039600	S01	08/23/1997	SEM	GL		O		64		
	2000	86	74.41	199	162	14		471		23.2				
EI306	00105	G02109	B013	177104042500	S01	01/13/1993	QTR	GL		O	24	38	320	477.12
1047.52	0	1491	76.6	500	320	477		1048		0	0		0	N
EI306	00105	G02109	B013	177104042500	S01	04/16/1993	QTR	GL		O	24	38	335	240.53
756.21	0	719	69.3	450	335	241		756		0	0		0	N
EI306	00105	G02109	B013	177104042500	S01	08/12/1993	QTR	GL		O	24	38	86	81.1
272.33	0	942	76	470	86	81		272		0	0		0	N
EI306	00105	G02109	B013	177104042500	S01	11/15/1993	QTR	GL		O	24	38	311	253.78
660.88	0	817	68	440	311	254		661		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B013	177104042500	S01	11/20/1993	POT	GL		O	6	38	79.86	75
194.4	0	940	70.9	425	319	300		778		25.4	.6		0	
EI306	00105	G02109	B013	177104042500	S01	04/10/1994	SEM	GL		O	24	40	395	291
779	0	737	66.4	360	395	291		779		26.3	0		0	N
EI306	00105	G02109	B013	177104042500	S01	08/17/1994	SEM	GL		O		46		
		989	70.19	330	378	374		890		26.4				
EI306	00105	G02109	B013	177104042500	S01	04/23/1995	POT	GL		O	4	64		
	960	1131	68.79	385	412	466		908		25.9	.6			Y
EI306	00105	G02109	B013	177104042500	S01	05/08/1995	SEM	GL		O		64		
		1015	71.38	410	332	337		828		26.6				
EI306	00105	G02109	B013	177104042500	S01	12/01/1995	SEM	GL		O		64		
		602	72.36	360	249	150		652		27.1				
EI306	00105	G02109	B013	177104042500	S01	06/23/1996	SEM	GL		O		999		
	960	3967	76.46	410	153	607		497		26.6				
EI306	00105	G02109	B013	177104042500	S01	12/27/1996	SEM	GL		O		999		
	960	2055	75.53	240	418	859		1290		25.3				
EI306	00105	G02109	B013	177104042500	S01	08/21/1997	SEM	GL		O		999		
	1000	1393	70.59	288	420	585		1008		29.6				
EI306	00105	G02109	B014A	177104043500	S02	04/07/1995	POT	FL		G	4	64		
	1800	188000	55.56	1010	4	752		5		42.5	.602			Y
EI306	00105	G02109	B014A	177104043500	S02	06/04/1995	POT	FL		G	4	64		
	2100	942333	90	1725	6	5654		54		43.2	.602			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B015	177104139500	S01	11/04/1995	SEM	FL		G		128		
	1500	238	18.18	1380	63	15		14		51.5				
EI306	00105	G02109	B015	177104139500	S01	12/11/1996	SEM	FL		G		80		
	1500	1538000	57.14	1030	3	4614		4		49.8				
EI306	00105	G02109	B015	177104139500	S01	06/27/1997	SEM	FL		G		30		
	850	9999999	0	420	0	3967		0						
EI306	00105	G02109	B016	177104139400	S01	11/03/1995	SEM	FL		G		115		
	1500	91071	0	1380	14	1275		0		46.5				
EI306	00105	G02109	B016	177104139400	S01	12/24/1996	SEM	GL		G		36		
	1100	9999999	99	160	0	434		551						
EI306	00105	G02109	B016	177104139400	S01	06/11/1997	SEM	FL		G		64		
	600	9999999	0	120	0	207		0						
EI306	00105	G02109	B017	177104141400	S01	05/26/1996	POT	FL		G	4	32		
	2400	267000	36.96	1165	29	7743		17		46	.595			
EI306	00105	G02109	B017	177104141400	S01	12/28/1996	SEM	FL		G		44		
	1250	9999999	0	300	0	346		0		47.2				
EI306	00105	G02109	B017	177104141400	S01	06/24/1997	SEM	FL		G		64		
	560	9999999	0	95	0	612		0						
EI306	00105	G02109	B017	177104141400	S02	12/03/1997	POT	FL		G	6	47		
	2347	195992	13.24	1803	118	23127		18		50.2	.607			
EI306	00105	G02109	B018	177104141900	S01	04/22/1996	POT	FL		G	12	48		
	2200	246202	20.54	1180	89	21912		23		53.1	.616			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B018	177104141900	S01	12/24/1996	SEM	FL		G		13		
	2100	9999999	99	175	0	621		642		50.1				
EI306	00105	G02109	B018	177104141900	S01	06/27/1997	SEM	FL		G		32		
	1790	9999999	99	174	0	813		1029						
EI306	00105	G02109	B018	177104141900	S02	12/03/1997	POT	FL		G	4	40		
	2307	139051	7.81	1811	118	16408		10		50.2	.604			
EI306	00105	G02109	B019	177104140800	S01	11/02/1995	POT	FL		G	12	54		
	2150	352743	40.17	1500	70	24692		47		52.5	.588			
EI306	00105	G02109	B019	177104140800	S01	12/27/1996	SEM	FL		G		60		
	2130	28897	98.22	280	29	838		1601		48.1				
EI306	00105	G02109	B019	177104140800	S01	06/28/1997	SEM	FL		G		32		
	495	9999999	0	92	0	80		0						
EI306	00105	G02109	B020	177104140900	S01	11/26/1995	POT	FL		G	6	35		
	1150	186308	90.71	960	13	2422		127		50.8	.576			
EI306	00105	G02109	B020	177104140900	S01	03/23/1996	POT	GL		G	4	37		
	1000	9999999	100	340	0	481		7			.576			
EI306	00105	G02109	B020	177104140900	S01	08/31/1997	SEM	FL		G		74		
	765	9999999	0	108	0	176		0						
EI306	00105	G02109	B021	177104142601	S01	03/02/1996	POT	FL		G	4	24		
	1910	271143	2.1	1200	14	3796		0		50.1	.573			
EI306	00105	G02109	B021	177104142601	S02	05/22/1997	POT	FL		O	14	20		
	830	391	8.17	596	742	290		66		20.7	.596			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00105	G02109	B021	177104142601	S02	08/21/1997	SEM	GL		O		29		
	1200	766	20.34	599	1480	1134		378		20.7				
EI306	03718	G02110	A004D	177104060900	D02	06/06/1993	SEM	FL		G	24	0	0	4046
1.5	0	9999999	100	857	0	4046		2	0		0		894	Y
EI306	03718	G02110	A004D	177104060900	D02	12/03/1993	SEM	FL		G	24	0	0	3869
0	980	9999999	999.9	7	0	3869		0	0		0		900	Y
EI306	03718	G02110	A004D	177104060900	D02	04/25/1994	SEM	FL		G		11		
	945	9999999	99	700	0	3917		14						
EI306	03718	G02110	A005D	177104062000	D02	06/11/1993	SEM	FL		G	24	0	31.9	168
12.8	0	5250	28.6	150	32	168		13	0		0		895	Y
EI306	03718	G02110	A005D	177104062000	D02	12/05/1993	SEM	FL		G	24	0	0	165
13	880	9999999	100	150	0	165		13	0		0		900	Y
EI306	03718	G02110	A005D	177104062000	D02	05/04/1994	SEM	FL		G		52		
	735	9999999	99	150	0	153		25						
EI306	03718	G02110	A005D	177104062000	D02	06/18/1995	SEM	FL		G		999		
	820	9999999	99	120	0	155		31						
EI306	03718	G02110	A005D	177104062000	D02	12/06/1995	SEM	FL		G		64		
	850	9999999	99	140	0	121		23						
EI306	03718	G02110	A005D	177104062000	D02	06/10/1996	SEM	FL		G		64		
	680	9999999	99	100	0	138		27						
EI306	03718	G02110	A005D	177104062000	D02	12/02/1996	SEM	FL		G		64		
	760	9999999	99	90	0	92		27						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	03718	G02110	A005D	177104062000	D02	05/08/1997	SEM	FL		G		64		
	780	9999999	99	80	0	75		29						
EI306	03718	G02110	A005D	177104062000	D02	11/28/1997	SEM	FL		G		64		
	760	9999999	99	75	0	100		28						
EI306	03718	G02110	A006D	177104065900	D02	06/25/1993	SEM	FL		G	24	0	13.9	133
663.4	0	9500	97.9	135	14	133		663	0	0			894	Y
EI306	03718	G02110	A006D	177104065900	D02	12/13/1993	SEM	FL		G	24	0	0	189
599	1220	9999999	100	300	0	189		599	0	0			900	Y
EI306	03718	G02110	A006D	177104065900	D02	05/22/1994	SEM	FL		G		26		
	1235	9999999	99	295	0	165		670						
EI306	03718	G02110	A006D	177104065900	D02	12/23/1994	SEM	FL		G		26		
	1245	9999999	99	260	0	160		662						
EI306	03718	G02110	A006D	177104065900	D02	06/18/1995	SEM	FL		G		26		
	1240	9999999	99	300	0	176		671						
EI306	03718	G02110	A006D	177104065900	D02	12/05/1995	SEM	FL		G		28		
	1240	9999999	99	300	0	194		672						
EI306	03718	G02110	A006D	177104065900	D02	06/10/1996	SEM	FL		G		26		
	1100	9999999	99	270	0	201		677						
EI306	03718	G02110	A006D	177104065900	D02	12/02/1996	SEM	FL		G		26		
	1240	9999999	99	280	0	140		675						
EI306	03718	G02110	A006D	177104065900	D02	05/05/1997	SEM	FL		G		26		
	1240	9999999	99	300	0	100		687						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	03718	G02110	A006D	177104065900	D02	11/23/1997	SEM	FL		G		26		
	1240	9999999	99	260	0	130		656						
EI306	03718	G02110	A007	177104067100	S01	12/10/1993	QTR	FL		O	24	64	140	236.46
20	0	1686	12.5	680	140	236		20	0	0			0	N
EI306	03718	G02110	A007	177104067100	S01	06/07/1994	SEM	FL		O		10		
	1300	1453	11.16	840	64	93		8	31.2					
EI306	03718	G02110	A007	177104067100	S01	06/14/1994	POT	FL		O	21	8		
	1300	1621	5.03	690	66	107		4	30.4	.592				Y
EI306	03718	G02110	A007	177104067100	S01	11/13/1994	POT	FL		O	24	14		
	1130	1277	39.29	740	188	240		122	28.2	.592				Y
EI306	03718	G02110	A007	177104067100	S01	12/26/1994	SEM	FL		O		16		
	1130	1221	44.83	620	208	254		169	31.2					
EI306	03718	G02110	A007	177104067100	S01	06/25/1995	SEM	FL		O		31		
	1220	866	49.59	300	372	322		366	27.7					
EI306	03718	G02110	A007	177104067100	S01	12/26/1995	SEM	FL		O		64		
		619	60.1	140	391	242		589	29.1					
EI306	03718	G02110	A007	177104067100	S01	06/23/1996	SEM	FL		O		64		
	890	1037	55.02	120	327	339		400	29.3					
EI306	03718	G02110	A007	177104067100	S01	12/10/1996	SEM	FL		O		64		
	960	703	54.96	110	313	220		382	26.9					
EI306	03718	G02110	A007	177104067100	S01	05/01/1997	SEM	FL		O		64		
		823	59.26	110	220	181		320	27.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	03718	G02110	A007	177104067100	S01	11/28/1997	SEM	FL		O		64		
	960	1105	78.87	110	172	190		642	27.1					
EI306	03718	G02110	B001	177104078500	S01	06/20/1993	SEM	FL		G	24	0	0	1751
13.9	0	9999999	100	1356	0	1751		14	0	0			883	Y
EI306	03718	G02110	B001	177104078500	S01	12/11/1993	SEM	FL		G	24	0	0	3273
30	1450	9999999	100	1390	0	3273		30	0	0			900	Y
EI306	03718	G02110	B001	177104078500	S01	06/01/1994	SEM	FL		G		16		
	1400	9999999	0	1330	0	2000		0						
EI306	03718	G02110	B001	177104078500	S01	12/31/1994	SEM	FL		G		11		
	1380	9999999	99	1220	0	601		4						
EI306	03718	G02110	B001	177104078500	S01	06/16/1995	SEM	FL		G		8		
	1420	9999999	99	1180	0	398		2						
EI306	03718	G02110	B001	177104078500	S01	12/18/1995	SEM	FL		G		64		
	1420	9999999	99	1120	0	320		4						
EI306	03718	G02110	B001	177104078500	S01	06/24/1996	SEM	FL		G		40		
	1300	9999999	99	1175	0	276		4						
EI306	03718	G02110	B001	177104078500	S01	12/08/1996	SEM	FL		G		8		
	1450	9999999	99	1140	0	283		3						
EI306	03718	G02110	B001	177104078500	S01	05/17/1997	SEM	FL		G		7		
	1600	9999999	99	1270	0	251		3						
EI306	03718	G02110	B001	177104078500	S01	11/28/1997	SEM	FL		G		7		
	1225	9999999	0	1075	0	180		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	03035	G02110	B004	177104114400	S01	04/15/1993	SEM	FL		G	24	0	0	4625
0	1450	9999999	999.9	1056	0	4625		0	0	0			899	Y
EI306	03035	G02110	B004	177104114400	S01	06/14/1993	SEM	FL		G	24	0	0	3837
0	0	9999999	999.9	1031	0	3837		0	0	0			890	Y
EI306	03035	G02110	B004	177104114400	S01	12/10/1993	SEM	FL		G	24	0	0	4106
2	1450	9999999	100	1420	0	4106		2	0	0			900	Y
EI306	03035	G02110	B004	177104114400	S01	05/11/1994	SEM	FL		G		28		
	1525	9999999	99	1055	0	4120		23						
EI306	03035	G02110	B004	177104114400	S01	12/31/1994	SEM	FL		G		48		
	1540	9999999	99	1080	0	1000		219						
EI306	03035	G02110	B004	177104114400	S01	06/24/1995	SEM	FL		G		28		
	1540	9999999	99	480	0	920		1162						
EI330	02628	G02111	A001	177104021701	S01	07/08/1995	POT	FL		O	12	26		
		494	10.98	940	1362	673		168	35.3		.6			
EI330	02628	G02111	A001	177104021701	S01	09/25/1995	SEM	FL		O		30		
		677	17	975	2105	1425		431	34.6					
EI330	02628	G02111	A001	177104021701	S01	05/05/1996	SEM	FL		O		34		
		811	48.01	710	926	751		855	35.5					
EI330	02628	G02111	A001	177104021701	S01	11/04/1996	SEM	FL		O		36		
		668	50.95	600	747	499		776	35.5					
EI330	02628	G02111	A001	177104021701	S01	05/08/1997	SEM	FL		O		88		
		739	56.01	570	589	435		750	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	A001	177104021701	S01	12/04/1997	SEM	FL		O		88		
		801	62.97	500	518	415		881	31					
EI330	02628	G02111	A002	177104023200	S03	06/24/1993	POT	FL		G	6	41	0	41
0	0	9999999	999.9	110	0	164		0	0	.6			0	
EI330	02628	G02111	A006	177104029700	S01	02/12/1993	QTR	GL		O	24	96	39	65.99
570.38	0	1692	93.6	110	39	66		570	0	0			0	Y
EI330	02628	G02111	A006	177104029700	S01	05/07/1993	QTR	GL		O	24	96	44	35.9
584.57	0	818	93	120	44	36		585	0	0			0	Y
EI330	02628	G02111	A006	177104029700	S01	08/23/1993	QTR	GL		O	24	96	21	9.37
382.85	0	429	94.8	110	21	9		383	0	0			0	Y
EI330	02628	G02111	A006	177104029700	D02	02/27/1994	POT	FL		G	24	18	0	5148
6	0	9999999	100	2940	0	5148		6	0	.6			0	
EI330	02628	G02111	A006	177104029700	D02	05/02/1994	SEM	FL		G	24	18	44	3719
4	2900	84523	8.3	2460	44	3719		4	56.4	0			1100	N
EI330	02628	G02111	A006	177104029700	D02	08/20/1994	POT	GL		O	4	10		
		822	8.75	680	146	120		14	28.8	.6				Y
EI330	02628	G02111	A006	177104029700	D02	09/17/1994	SEM	GL		O		12		
		2206	11.15	1400	247	545		31	31.5					
EI330	02628	G02111	A006	177104029700	D02	10/23/1994	SEM	GL		O		14		
		2275	5.11	1360	334	760		18	31.5					
EI330	02628	G02111	A006	177104029700	D02	05/09/1995	SEM	FL		O		12		
		848	17.97	800	315	267		69	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	A006	177104029700	D02	07/07/1995	SEM	FL		O		12		
		1033	10.07	1050	393	406		44	33.3					
EI330	02628	G02111	A006	177104029700	D02	07/31/1995	SEM	FL		O		16		
		955	7.95	1050	440	420		38	33.2					
EI330	02628	G02111	A006	177104029700	D02	10/12/1995	SEM	FL		O		18		
		1140	12.11	1040	530	604		73	33.2					
EI330	02628	G02111	A006	177104029700	D02	06/01/1996	SEM	FL		O		20		
		1020	10.05	875	564	575		63	33.3					
EI330	02628	G02111	A006	177104029700	D02	09/19/1996	SEM	FL		O		24		
		1049	10.04	760	672	705		75	33.3					
EI330	02628	G02111	A006	177104029700	D02	05/10/1997	SEM	FL		O		88		
		932	7.06	680	645	601		49	32.1					
EI330	02628	G02111	A006	177104029700	D02	11/02/1997	SEM	FL		O		18		
		845	15.06	550	406	343		72	31					
EI330	02628	G02111	A006D	177104029700	D03	02/24/1994	POT	FL		O	24	22	970	204
0	0	210	0	1490	970	204		0	32.5	.6		0		
EI330	02628	G02111	A006D	177104029700	D03	05/02/1994	SEM	FL		O	24	24	839	2477
2	0	2952	.2	1685	839	2477		2	32.5	0		0		N
EI330	02628	G02111	A006D	177104029700	D03	11/24/1994	SEM	FL		O		24		
		2285	0	1375	769	1757		0	32.7					
EI330	02628	G02111	A006D	177104029700	D03	05/08/1995	SEM	FL		O		20		
		740	0	775	670	496		0	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	A006D	177104029700	D03	07/09/1995	SEM	FL		O		22		
		714	0	1155	880	628		0		32.6				
EI330	02628	G02111	A006D	177104029700	D03	11/09/1995	SEM	FL		O		24		
		1418	.99	1090	902	1279		9		32				
EI330	02628	G02111	A006D	177104029700	D03	02/02/1996	SEM	FL		O		26		
		1008	1.92	860	1020	1028		20		32				
EI330	02628	G02111	A006D	177104029700	D03	12/15/1996	SEM	FL		O		24		
		781	42.74	440	402	314		300		32				
EI330	02628	G02111	A006D	177104029700	D03	05/13/1997	SEM	FL		O		24		
		797	43.5	400	374	298		288		32				
EI330	02628	G02111	A006D	177104029700	D03	11/03/1997	SEM	FL		O		24		
		795	50.99	360	298	237		310		32				
EI330	02628	G02111	A007	177104038500	S01	02/09/1993	QTR	GL		O	24	89	218	192.06
1554.36	0	881	87.7	270	218	192		1554	0		0		0	Y
EI330	02628	G02111	A007	177104038500	S01	05/09/1993	QTR	GL		O	24	89	205	177.53
1577.61	0	868	88.5	270	205	178		1578	0		0		0	Y
EI330	02628	G02111	A008D	177104046500	S02	02/05/1993	QTR	GL		O	24	60	254	185.67
549.8	0	732	68.4	140	254	186		550	0		0		0	Y
EI330	02628	G02111	A008D	177104046500	S02	05/02/1993	QTR	GL		O	24	60	240	143.52
507.66	0	600	67.9	325	240	144		508	0		0		0	Y
EI330	02628	G02111	A008D	177104046500	S02	08/22/1993	QTR	GL		O	24	60	286	203.92
572.86	0	713	66.7	160	286	204		573	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	A008D	177104046500	S02	05/06/1994	SEM	GL		O	24	88	243	159
422	0	654	63.5	120	243	159		422		35.3	0		0	N
EI330	02628	G02111	A008D	177104046500	S02	12/03/1994	SEM	GL		O		88		
		227	65.01	155	247	56		459		35.1				
EI330	02628	G02111	A008D	177104046500	S02	05/18/1995	SEM	GL		O		88		
		570	59.98	140	323	184		484		35.1				
EI330	02628	G02111	A008D	177104046500	S02	11/12/1995	SEM	GL		O		88		
		658	63.02	140	284	187		484		35.1				
EI330	02628	G02111	A008D	177104046500	S02	06/11/1996	SEM	GL		O		88		
		431	60	145	290	125		435		35				
EI330	02628	G02111	A008D	177104046500	S02	11/05/1996	SEM	GL		O		88		
		456	63.03	150	217	99		370		35				
EI330	02628	G02111	A008D	177104046500	S02	06/15/1997	SEM	FL		O		88		
		377	65.92	140	228	86		441		35				
EI330	02628	G02111	A008D	177104046500	S02	12/06/1997	SEM	GL		O		88		
		690	64.08	140	255	176		455		35				
EI330	02628	G02111	A009	177104033400	S03	11/10/1994	SEM	GL		O		16		
		997	.85	1025	351	350		3		35.6				
EI330	02628	G02111	A009	177104033400	S03	11/14/1994	POT	GL		O	4	16		
		4976	.61	1025	164	816		1		35.6	.6			Y
EI330	02628	G02111	A009	177104033400	S03	05/22/1995	SEM	GL		O		30		
		3495	5.22	180	109	381		6		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	A009	177104033400	S03	11/05/1995	SEM	GL		O		23		
		4134	9.85	100	119	492		13		35.6				
EI330	02628	G02111	A009	177104033400	S03	08/06/1996	SEM	GL		O		23		
		1818	29.79	100	33	60		14		35.6				
EI330	00276	G02111	A021	177104051701	D01	05/11/1993	SEM	FL		G	24	0	87	3534
857	2550	40621	90.8	1650	87	3534		857	0	0		1100		Y
EI330	00276	G02111	A021	177104051701	D01	11/04/1993	SEM	FL		G	24	0	41	2540
837	2450	61951	95.3	1300	41	2540		837	0	0		1100		Y
EI330	02628	G02111	A023	177104055600	D01	01/03/1993	QTR	GL		O	24	89	171	121.92
1050.43	0	713	86	160	171	122		1050	0	0			0	Y
EI330	02628	G02111	A023	177104055600	D01	05/10/1993	QTR	GL		O	24	89	153	115.82
1080.87	0	758	87.6	120	153	116		1081	0	0			0	Y
EI330	02628	G02111	A023	177104055600	D01	09/03/1993	QTR	GL		O	24	89	172	100.96
944.88	0	587	84.6	900	172	101		945	0	0			0	Y
EI330	02628	G02111	A023	177104055600	D01	06/13/1994	SEM	GL		O	24	88	104	70
93	0	673	47.2	180	104	70		93	33.1	0			0	N
EI330	02628	G02111	A023	177104055600	D01	12/04/1994	SEM	GL		O		88		
		906	89.96	135	106	96		950	33.1					
EI330	02628	G02111	A023	177104055600	D01	05/20/1995	SEM	GL		O		88		
		876	92.04	150	89	78		1029	33.1					
EI330	02628	G02111	A023	177104055600	D01	11/20/1995	SEM	GL		O		88		
		6000	99	120	6	36		622	23.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	B007	177104068601	S01	07/18/1994	POT	FL		O	24	20	120	1060
102	0	8833	45.9	1550	120	1060		102	34	.6			0	
EI330	02628	G02111	B007	177104068601	S01	08/04/1994	SEM	FL		O		16		
		2036	39.96	1150	281	572		187	35.3					
EI330	02628	G02111	B007	177104068601	S01	06/11/1995	SEM	FL		O		16		
		1121	62.29	550	132	148		218	33.7					
EI330	02628	G02111	B007	177104068601	S01	11/14/1995	SEM	FL		O		16		
		573	56.04	500	131	75		167	33.7					
EI330	02628	G02111	B007	177104068601	S01	05/08/1996	SEM	FL		O		16		
		1578	69.71	400	83	131		191	33.8					
EI330	02628	G02111	B007	177104068601	S01	11/18/1996	SEM	GL		O		30		
		3646	83.45	290	96	350		484	34.1					
EI330	02628	G02111	B007	177104068601	S01	06/07/1997	SEM	GL		O		30		
		2470	80.12	230	66	163		266	33					
EI330	02628	G02111	B007	177104068601	S01	08/24/1997	SEM	GL		O		88		
		1838	78.98	200	99	182		372	33					
EI330	02628	G02111	B013	177104071900	S03	01/28/1993	SEM	FL		G	24	0	75	4650
2	2500	62000	2.6	1860	75	4650		2	0	0			1112	Y
EI330	02628	G02111	B013	177104071900	S03	11/21/1993	SEM	FL		G	24	0	91	4220
1	2460	46374	1.1	1650	91	4220		1	0	0			1180	Y
EI330	02628	G02111	B013	177104071900	S03	05/21/1994	SEM	FL		G	24	23	72	3893
0	2450	54069	0	1570	72	3893		0	62	0			1110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02111	B013	177104071900	S03	12/10/1994	SEM	FL		G		23		
	2450	55761	0	1500	67	3736	0	60.2						
EI330	02628	G02111	B013	177104071900	S03	05/15/1995	SEM	FL		G		23		
	2450	169455	0	1490	22	3728	0	60.2						
EI330	02628	G02111	B013	177104071900	S03	11/29/1995	SEM	FL		G		23		
	2450	1149333	0	1475	3	3448	0	60.2						
EI330	02628	G02111	B013	177104071900	S03	02/05/1996	SEM	FL		G		26		
	2450	206895	0	1375	19	3931	0	60.2						
EI330	02628	G02111	B013	177104071900	S03	12/05/1996	SEM	FL		G		26		
	2450	1440000	0	1250	2	2880	0	52.4						
EI330	02628	G02111	B013	177104071900	S03	05/08/1997	SEM	FL		G		24		
	2450	9999999	0	1250	0	1083	0							
EI330	02628	G02111	B013	177104071900	S03	11/21/1997	SEM	FL		G		24		
	2450	65143	90.28	1250	7	456	65	43						
EI330	02628	G02111	B018	177104066100	S01	12/18/1993	POT	GL		O	14	20	217	111
60	0	511	21.7	440	372	190	103	35	.6			0		
EI330	02628	G02111	B018	177104066100	S01	03/04/1994	SEM	GL		O	24	32	474	302
438	0	637	48	340	474	302	438	37.5	0			0		N
EI330	02628	G02111	B018	177104066100	S01	05/25/1994	SEM	GL		O	24	29	684	1122
400	0	1640	36.9	700	684	1122	400	37.2	0			0		N
EI330	02628	G02111	B018	177104066100	S01	12/05/1994	SEM	GL		O		24		
		1680	30.12	900	543	912	234	38.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	B018	177104066100	S01	05/09/1995	SEM	GL		O		24		
		885	22.98	470	563	498		168	36.9					
EI330	02628	G02111	B018	177104066100	S01	11/13/1995	SEM	GL		O		24		
		718	28.99	460	485	348		198	38.1					
EI330	02628	G02111	B018	177104066100	S01	05/03/1996	SEM	FL		O		24		
		1092	21.09	440	479	523		128	38					
EI330	02628	G02111	B018	177104066100	S01	09/21/1996	SEM	FL		O		26		
		912	18.48	400	578	527		131	38					
EI330	02628	G02111	B018	177104066100	S01	05/17/1997	SEM	FL		O		26		
		1125	35.02	420	449	505		242	37.7					
EI330	02628	G02111	B018	177104066100	S01	11/14/1997	SEM	FL		O		26		
		1040	51.07	310	297	309		310	37.4					
EI330	02628	G02111	B019	177104072900	S01	02/13/1993	QTR	GL		O	24	89	31	89.99
140.27	0	2903	81.9	110	31	90		140	0	0		0		Y
EI330	02628	G02111	B019	177104072900	S01	07/05/1993	POT	GL		O	12	50	58	89
172	0	1534	74.8	170	116	178		344	32.6	.6		0		
EI330	02628	G02111	B019	177104072900	S01	08/08/1993	QTR	GL		O	24	89	87	95.79
262.4	0	1103	75.1	140	87	96		262	0	0		0		Y
EI330	02628	G02111	B019	177104072900	S01	05/23/1994	SEM	GL		O	24	88	92	128
148	0	1391	61.7	155	92	128		148	35.2	0		0		N
EI330	02628	G02111	B019	177104072900	S01	11/28/1994	SEM	GL		O		88		
		804	59.92	160	97	78		145	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	B019	177104072900	S01	05/08/1995	SEM	GL		O		88		
		391	69.74	180	46	18		106	32.3					
EI330	02628	G02111	B019	177104072900	S01	08/15/1995	SEM	GL		O		88		
		658	60.96	150	73	48		114	32.3					
EI330	02628	G02111	B019	177104072900	S01	05/14/1996	SEM	GL		O		88		
		1400	70.24	110	50	70		118	34					
EI330	02628	G02111	B019	177104072900	S01	12/09/1996	SEM	GL		O		88		
		284	78.86	200	67	19		250	26.2					
EI330	02628	G02111	B019	177104072900	S01	02/06/1997	SEM	GL		O		88		
		800	78.95	160	80	64		300	32.9					
EI330	02628	G02111	B019	177104072900	S01	11/23/1997	SEM	GL		O		88		
		2143	86.07	160	28	60		173	32.9					
EI330	02628	G02111	B023	177104101300	S01	02/06/1993	QTR	FL		O	24	35	746	713.92
808.17	0	957	52	550	746	714		808	0	0		0		Y
EI330	02628	G02111	B023	177104101300	S01	05/10/1993	QTR	FL		O	24	35	780	719.94
811.84	0	923	51	575	780	720		812	0	0		0		Y
EI330	02628	G02111	B023	177104101300	S01	08/03/1993	QTR	FL		O	24	32	638	525.71
812	0	824	56	505	638	526		812	0	0		0		Y
EI330	02628	G02111	B023	177104101300	S01	05/22/1994	SEM	FL		O	24	35	513	480
951	0	936	65	495	513	480		951	35.3	0		0		N
EI330	02628	G02111	B023	177104101300	S01	09/05/1994	SEM	FL		O		35		
		1029	60.01	500	589	606		884	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	B023	177104101300	S01	05/16/1995	SEM	FL		0		29		
		877	70.01	390	326	286		761	36					
EI330	02628	G02111	B023	177104101300	S01	11/20/1995	SEM	FL		0		32		
		730	80.96	250	115	84		489	36					
EI330	02628	G02111	B023	177104101300	S01	04/07/1996	SEM	GL		0		40		
		3391	84.99	180	184	624		1042	36.7					
EI330	02628	G02111	B023	177104101300	S01	11/16/1996	SEM	GL		0		35		
		4295	12.02	410	366	1572		50	35.5					
EI330	02628	G02111	B023	177104101300	S01	08/27/1997	SEM	GL		0		35		
		1301	17.92	200	229	298		50	34.5					
EI330	02628	G02111	B025	177104103101	S01	07/17/1994	POT	FL		0	24	24	598	462
19	0	773	3.1	525	598	462		19	35	.6			0	
EI330	02628	G02111	B025	177104103101	S01	10/01/1994	SEM	FL		0		26		
		1561	.49	1300	1225	1912		6	37.8					
EI330	02628	G02111	B025	177104103101	S01	06/10/1995	SEM	FL		0		18		
		995	3.03	980	641	638		20	35.8					
EI330	02628	G02111	B025	177104103101	S01	09/26/1995	SEM	FL		0		20		
		1100	5.05	980	771	848		41	37.3					
EI330	02628	G02111	B025	177104103101	S01	10/22/1995	SEM	FL		0		22		
		1232	4.97	1175	880	1084		46	37.3					
EI330	02628	G02111	B025	177104103101	S01	02/05/1996	SEM	FL		0		24		
		1639	5.98	1085	991	1624		63	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	B025	177104103101	S01	11/18/1996	SEM	FL		O		24		
		1498	26.77	500	476	713		174	36.8					
EI330	02628	G02111	B025	177104103101	S01	05/04/1997	SEM	FL		O		26		
		1151	36.01	450	430	495		242	37.1					
EI330	02628	G02111	B025	177104103101	S01	12/05/1997	SEM	FL		O		30		
		1019	43.03	320	429	437		324	36.1					
EI330	02628	G02111	C002	177104092001	S01	02/18/1993	QTR	GL		O	24	54	658	369.8
982.9	0	562	59.9	260	658	370		983	0	0		0		Y
EI330	02628	G02111	C002	177104092001	S01	05/17/1993	QTR	GL		O	24	54	618	493.78
856.94	0	799	58.1	200	618	494		857	0	0		0		Y
EI330	02628	G02111	C002	177104092001	S01	08/05/1993	QTR	GL		O	24	54	555	523.92
832.5	0	944	60	200	555	524		833	0	0		0		Y
EI330	02628	G02111	C002	177104092001	S01	06/13/1994	SEM	GL		O	24	88	433	286
706	0	661	62	250	433	286		706	32.7	0		0		N
EI330	02628	G02111	C002	177104092001	S01	11/18/1994	SEM	GL		O		88		
		554	61.03	180	401	222		628	32.7					
EI330	02628	G02111	C002	177104092001	S01	05/26/1995	SEM	GL		O		999		
		574	60.02	190	359	206		539	32.7					
EI330	02628	G02111	C002	177104092001	S01	09/10/1995	SEM	GL		O		88		
		531	61.49	160	407	216		650	31.7					
EI330	02628	G02111	C002	177104092001	S01	05/18/1996	SEM	GL		O		88		
		584	63.61	215	262	153		458	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	C002	177104092001	S01	07/29/1996	SEM	GL		O		88		
		733	62.05	190	315	231		515		29.6				
EI330	02628	G02111	C002	177104092001	S01	12/09/1996	SEM	GL		O		88		
		902	65.01	180	337	304		626		29.6				
EI330	02628	G02111	C002	177104092001	S01	05/10/1997	SEM	GL		O		88		
		1083	60.84	210	336	364		522		29.5				
EI330	02628	G02111	C002	177104092001	S01	12/15/1997	SEM	GL		O		88		
		1066	59.94	220	258	275		386		28.5				
EI330	02628	G02111	C004	177104092900	S02	12/02/1993	POT	FL		G	14	16	0	1659
0	0	9999999	999.9	1900	0	2844		0	0		.6		0	
EI330	02628	G02111	C004	177104092900	S02	12/05/1993	SEM	FL		G	24	0	0	2996
0	1960	9999999	999.9	1900	0	2996		0	0		0		1120	Y
EI330	02628	G02111	C004	177104092900	S02	01/22/1994	SEM	FL		G	24	22	6	5292
0	1950	882000	0	1830	6	5292		0	50		0		1100	N
EI330	02628	G02111	C004	177104092900	S02	03/19/1994	SEM	FL		G	24	24	5	6819
3	1950	1363800	37.5	1775	5	6819		3	49.5		0		1125	N
EI330	02628	G02111	C004	177104092900	S02	12/13/1994	SEM	FL		G		20		
	1960	9999999	99	1750	0	1242		190						
EI330	02628	G02111	C004	177104092900	S02	05/29/1995	SEM	FL		G		20		
	1620	9999999	99	1090	0	696		353						
EI330	02628	G02111	C004	177104092900	S02	07/17/1995	SEM	FL		G		24		
	1650	9999999	99	1050	0	816		218						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	C004	177104092900	S02	08/21/1995	SEM	FL		G		24		
	1650	9999999	99	1120	0	1152		134						
EI330	02628	G02111	C004	177104092900	S02	10/26/1995	SEM	FL		G		24		
	1650	9999999	99	1120	0	1290		208						
EI330	02628	G02111	C004	177104092900	S02	06/09/1996	SEM	FL		G		20		
	1590	9999999	99	720	0	552		382						
EI330	02628	G02111	C004	177104092900	S02	11/30/1996	SEM	FL		G		17		
	1590	9999999	99	600	0	450		439						
EI330	02628	G02111	C004	177104092900	S02	05/16/1997	SEM	FL		G		17		
	1590	9999999	99	600	0	304		469						
EI330	02628	G02111	C004	177104092900	S02	11/20/1997	SEM	FL		G		20		
	1590	9999999	99	600	0	202		454						
EI330	02628	G02111	C005	177104094101	D01	10/28/1994	POT	FL		O	20	20		
		531	.07	1330	1420	754		1	33.5		.6			Y
EI330	02628	G02111	C005	177104094101	D01	11/15/1994	SEM	FL		O		24		
		581	0	1250	1838	1067		0	33.5					
EI330	02628	G02111	C005	177104094101	D01	05/14/1995	SEM	FL		O		24		
		590	2.98	1240	1628	960		50	33.2					
EI330	02628	G02111	C005	177104094101	D01	09/26/1995	SEM	FL		O		26		
		521	7.01	1150	1831	954		138	33.2					
EI330	02628	G02111	C005	177104094101	D01	11/09/1995	SEM	FL		O		28		
		392	12	1220	2002	784		273	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	C005	177104094101	D01	06/06/1996	SEM	FL		O		30		
		531	18.03	1000	1728	917		380		32.8				
EI330	02628	G02111	C005	177104094101	D01	11/17/1996	SEM	FL		O		30		
		653	28.78	900	1507	984		609		31.8				
EI330	02628	G02111	C005	177104094101	D01	05/11/1997	SEM	FL		O		30		
		576	34.07	800	1347	776		696		32.3				
EI330	02628	G02111	C005	177104094101	D01	11/01/1997	SEM	FL		O		30		
		604	49.75	700	1017	614		1007		31.8				
EI330	02628	G02111	C005D	177104094101	D02	10/26/1994	POT	FL		O	14	18		
		589	.96	1000	1027	605		10		33.5	.6			Y
EI330	02628	G02111	C005D	177104094101	D02	11/15/1994	SEM	FL		O		22		
		570	.07	1050	1453	828		1		32				
EI330	02628	G02111	C005D	177104094101	D02	05/13/1995	SEM	FL		O		20		
		498	33.03	920	807	402		398		31.8				
EI330	02628	G02111	C005D	177104094101	D02	11/20/1995	SEM	FL		O		20		
		319	59.96	710	436	139		653		30.8				
EI330	02628	G02111	C005D	177104094101	D02	05/11/1996	SEM	FL		O		20		
		491	65.01	610	330	162		613		30.9				
EI330	02628	G02111	C005D	177104094101	D02	11/18/1996	SEM	FL		O		22		
		542	74.72	510	275	149		813		31				
EI330	02628	G02111	C005D	177104094101	D02	05/12/1997	SEM	FL		O		22		
		534	80	440	193	103		772		32				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	C005D	177104094101	D02	11/02/1997	SEM	FL		O		22		
		556	83.33	395	153	85		765		30.6				
EI330	02628	G02111	C006	177104096100	S03	02/07/1993	QTR	GL		O	24	48	191	257.66
344.01	0	1351	64.3	180	191	258		344	0		0		0	Y
EI330	02628	G02111	C006	177104096100	S03	05/11/1993	QTR	GL		O	24	89	168	263.59
309.27	0	1571	64.8	140	168	264		309	0		0		0	Y
EI330	02628	G02111	C006	177104096100	S03	08/21/1993	QTR	GL		O	24	89	187	293.78
381.39	0	1572	67.1	130	187	294		381	0		0		0	Y
EI330	02628	G02111	C006	177104096100	S03	12/05/1994	SEM	GL		O		88		
		1195	66.05	120	164	196		319		36.9				
EI330	02628	G02111	C006	177104096100	S03	01/19/1995	SEM	GL		O		88		
		1156	71.28	140	218	252		541		36.4				
EI330	02628	G02111	C006	177104096100	S03	09/10/1995	SEM	GL		O		88		
		976	59.41	140	246	240		360		33.3				
EI330	02628	G02111	C006	177104096100	S03	05/13/1996	SEM	GL		O		88		
		1436	71.87	125	101	145		258		32.3				
EI330	02628	G02111	C006	177104096100	S03	10/26/1996	SEM	GL		O		88		
		791	69.97	120	115	91		268		32.4				
EI330	02628	G02111	C006	177104096100	S03	12/14/1996	SEM	GL		O		88		
		1244	70	125	123	153		287		32.4				
EI330	02628	G02111	C006	177104096100	S03	06/13/1997	SEM	GL		O		88		
		1113	72.96	140	106	118		286		31.1				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C006	177104096100	S03	11/08/1997	SEM	GL		O		88		
		1179	71.62	150	84	99		212	32.7					
EI330	02628	G02111	C007	177104097300	S03	01/17/1993	QTR	GL		O	24	89	79	127.03
336.79	0	1608	81	200	79	127		337	0	0			0	Y
EI330	02628	G02111	C007	177104097300	S03	05/07/1993	QTR	GL		O	24	89	70	114.66
310.43	0	1643	81.6	140	70	115		310	0	0			0	Y
EI330	02628	G02111	C007	177104097300	S03	07/12/1993	QTR	GL		O	24	89	277	316.61
877.17	0	1144	76	170	277	317		877	0	0			0	Y
EI330	02628	G02111	C007	177104097300	S03	05/07/1994	SEM	GL		O	24	88	151	140
604	0	927	80	200	151	140		604	32.8	0			0	N
EI330	02628	G02111	C007	177104097300	S03	12/16/1994	SEM	GL		O		88		
		871	84.22	130	124	108		662	32.8					
EI330	02628	G02111	C007	177104097300	S03	05/18/1995	SEM	GL		O		88		
		1627	89.98	155	59	96		530	31.4					
EI330	02628	G02111	C007	177104097300	S03	07/16/1995	SEM	GL		O		88		
		1341	90.01	160	85	114		766	31.4					
EI330	02628	G02111	C007	177104097300	S03	05/20/1996	SEM	GL		O		88		
		1947	88.3	110	75	146		566	30.9					
EI330	02628	G02111	C007	177104097300	S03	11/29/1996	SEM	GL		O		88		
		1436	89.95	120	55	79		492	31.9					
EI330	02628	G02111	C007	177104097300	S03	05/20/1997	SEM	GL		O		88		
		3932	92.11	120	44	173		514	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C007	177104097300	S03	11/14/1997	SEM	GL		O		88		
		1973	91.04	120	37	73		376	31					
EI330	02628	G02111	C010	177104099900	S02	02/08/1993	QTR	GL		O	24	88	55	69.9
187.29	0	1273	77.3	180	55	70		187	0	0		0		Y
EI330	02628	G02111	C010	177104099900	S02	05/06/1993	QTR	GL		O	24	89	49	63.16
152.65	0	1286	75.7	180	49	63		153	0	0		0		Y
EI330	02628	G02111	C010	177104099900	S02	07/07/1993	QTR	GL		O	24	89	133	342.87
698.25	0	2579	84	150	133	343		698	0	0		0		Y
EI330	02628	G02111	C010	177104099900	S02	05/24/1994	SEM	GL		O	24	88	87	66
582	0	759	87	140	87	66		582	32.9	0		0		N
EI330	02628	G02111	C010	177104099900	S02	12/06/1994	SEM	GL		O		88		
		550	80	140	109	60		436	32.9					
EI330	02628	G02111	C011	177104111400	D03	02/04/1993	QTR	GL		O	24	89	255	287.9
495	0	1129	66	200	255	288		495	0	0		0		Y
EI330	02628	G02111	C011	177104111400	D03	05/10/1993	QTR	GL		O	24	89	169	233.73
441.11	0	1385	72.3	200	169	234		441	0	0		0		Y
EI330	02628	G02111	C011	177104111400	D03	06/26/1993	QTR	GL		O	24	27	615	629.76
815.23	0	1024	57	620	615	630		815	0	0		0		Y
EI330	02628	G02111	C011	177104111400	D03	08/22/1993	QTR	GL		O	24	38	455	864.04
966.88	0	1899	68	400	455	864		967	0	0		0		Y
EI330	02628	G02111	C011	177104111400	D03	05/07/1994	SEM	GL		O	24	88	116	264
665	0	2276	85.1	200	116	264		665	33.5	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C011	177104111400	D03	11/08/1994	SEM	GL		O		88		
		1000	79.8	320	120	120		474	31.3					
EI330	02628	G02111	C011	177104111400	D03	03/11/1995	SEM	GL		O		88		
		627	80.05	275	153	96		614	31.3					
EI330	02628	G02111	C011	177104111400	D03	12/12/1995	SEM	GL		O		88		
		745	84.98	260	102	76		577						
EI330	02628	G02111	C011	177104111400	D03	01/18/1996	SEM	GL		O		88		
		1504	82.03	240	133	200		607	33.4					
EI330	02628	G02111	C011	177104111400	D03	11/15/1996	SEM	GL		O		30		
		3739	80.61	255	134	501		557	33					
EI330	02628	G02111	C011	177104111400	D03	06/09/1997	SEM	GL		O		40		
		902	83.92	210	82	74		428	33					
EI330	02628	G02111	C011	177104111400	D03	11/11/1997	SEM	GL		O		88		
		2925	83.61	210	80	234		408	32.6					
EI330	02628	G02111	C011D	177104111400	D04	02/19/1993	QTR	GL		O	24	18	616	405.33
8.11	0	657	1.3	740	616	405		8	0	0		0		Y
EI330	02628	G02111	C011D	177104111400	D04	05/12/1993	QTR	GL		O	24	18	592	448.74
0	0	758	0	740	592	449		0	0	0		0		Y
EI330	02628	G02111	C011D	177104111400	D04	08/03/1993	QTR	GL		O	24	18	536	480.26
21.75	0	896	3.9	750	536	480		22	0	0		0		Y
EI330	02628	G02111	C011D	177104111400	D04	04/06/1994	SEM	FL		O	24	26	881	470
109	0	533	11	490	881	470		109	31.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02111	C011D	177104111400	D04	11/07/1994	SEM	FL		O		26		
		475	16.18	380	720	342		139		31.7				
EI330	02628	G02111	C011D	177104111400	D04	05/15/1995	SEM	FL		O		26		
		454	22.95	310	601	273		179		30				
EI330	02628	G02111	C011D	177104111400	D04	12/08/1995	SEM	FL		O		26		
		251	27.95	280	495	124		192		31.9				
EI330	02628	G02111	C011D	177104111400	D04	02/23/1996	SEM	GL		O		29		
		390	30	250	616	240		264		31.7				
EI330	02628	G02111	C011D	177104111400	D04	11/15/1996	SEM	GL		O		32		
		333	47.87	260	403	134		370		32.2				
EI330	02628	G02111	C011D	177104111400	D04	06/08/1997	SEM	GL		O		32		
		1057	43.03	330	421	445		318		30.6				
EI330	02628	G02111	C011D	177104111400	D04	09/01/1997	SEM	GL		O		32		
		1169	43.27	400	468	547		357		32.3				
EI330	02628	G02111	C012	177104108300	S01	02/14/1993	QTR	GL		O	24	89	67	103.98
11	0	1552	14.1	160	67	104		11	0	0			0	Y
EI330	02628	G02111	C012	177104108300	S01	05/05/1993	QTR	GL		O	24	89	48	122.26
4	0	2542	7.7	150	48	122		4	0	0			0	Y
EI330	02628	G02111	C012	177104108300	S01	07/12/1993	QTR	GL		O	24	89	124	171.49
276	0	1379	69	150	124	171		276	0	0			0	Y
EI330	02628	G02111	C012	177104108300	S01	05/18/1994	SEM	GL		O	24	88	85	84
268	0	988	75.9	150	85	84		268	32.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C012	177104108300	S01	11/27/1994	SEM	GL		O		88		
		2877	87.05	140	57	164		383	32.6					
EI330	02628	G02111	C012	177104108300	S01	05/19/1995	SEM	GL		O		88		
		2526	87.92	170	57	144		415	30.5					
EI330	02628	G02111	C012	177104108300	S01	09/08/1995	SEM	GL		O		88		
		1969	87.9	140	65	128		472	30.5					
EI330	02628	G02111	C012	177104108300	S01	11/21/1995	SEM	GL		O		88		
		2432	84.9	150	74	180		416	30.5					
EI330	02628	G02111	C012	177104108300	S01	05/21/1996	SEM	GL		O		88		
		2075	90.29	130	40	83		372	29.5					
EI330	02628	G02111	C012	177104108300	S01	06/21/1996	SEM	GL		O		88		
		2286	89.96	115	49	112		439	29.9					
EI330	02628	G02111	C012	177104108300	S01	08/09/1996	SEM	GL		O		88		
		1446	87	150	65	94		435	29.9					
EI330	02628	G02111	C012	177104108300	S01	05/15/1997	SEM	GL		O		88		
		2717	91.22	200	46	125		478	31					
EI330	02628	G02111	C012	177104108300	S01	11/16/1997	SEM	GL		O		88		
		2214	92.21	190	42	93		497	31					
EI330	02628	G02111	C012	177104108300	S01	12/16/1997	SEM	GL		O		88		
		980	90.29	180	50	49		465	30.8					
EI330	02628	G02111	C013	177104098200	S02	02/20/1993	QTR	GL		O	24	89	200	198
532.6	0	990	72.7	280	200	198		533	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C013	177104098200	S02	05/09/1993	QTR	GL		O	24	89	185	197.58
471.03	0	1070	71.8	170	185	198		471	0	0		0		Y
EI330	02628	G02111	C013	177104098200	S02	09/05/1993	QTR	GL		O	24	89	168	182.45
501.32	0	1083	74.9	170	168	182		501	0	0		0		Y
EI330	02628	G02111	C013	177104098200	S02	05/17/1994	SEM	GL		O	24	88	169	82
508	0	485	75	200	169	82		508	32.4	0		0		N
EI330	02628	G02111	C013	177104098200	S02	11/18/1994	SEM	GL		O		88		
		864	77.95	150	125	108		442	32.4					
EI330	02628	G02111	C013	177104098200	S02	01/16/1995	SEM	GL		O		88		
		424	84.27	150	170	72		911	32.4					
EI330	02628	G02111	C013	177104098200	S02	11/18/1995	SEM	GL		O		64		
		971	84.3	145	105	102		564	30.5					
EI330	02628	G02111	C013	177104098200	S02	02/25/1996	SEM	GL		O		88		
		627	75.05	170	126	79		379	29.9					
EI330	02628	G02111	C013	177104098200	S02	03/23/1996	SEM	GL		O		88		
		477	75.04	170	151	72		454	29.7					
EI330	02628	G02111	C013	177104098200	S02	11/25/1996	SEM	GL		O		88		
		1096	84.92	205	73	80		411	30.6					
EI330	02628	G02111	C013	177104098200	S02	03/09/1997	SEM	GL		O		88		
		570	80.46	260	93	53		383	29.8					
EI330	02628	G02111	C013	177104098200	S02	05/17/1997	SEM	GL		O		88		
		929	80.44	240	98	91		403	29.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02111	C013	177104098200	S02	11/09/1997	SEM	GL		O		88		
		506	80.14	220	87	44		351	29.5					
EI330	00105	G02112	A005	177104099800	S01	03/02/1993	QTR	GL		O	24	22	12	30
58.59	0	2500	83	180	12	30		59	0	0			0	Y
EI330	00105	G02112	A005	177104099800	S01	06/06/1993	QTR	GL		O	24	22	11	2
53.71	0	182	83	140	11	2		54	0	0			0	Y
EI330	00105	G02112	A005	177104099800	S01	04/07/1994	SEM	GL		O		64		
	475	556	81.63	145	9	5		40	23.7					
EI330	00105	G02112	A005	177104099800	S01	11/03/1994	SEM	GL		O		64		
	920	11667	86.96	150	6	70		40	25.4					
EI330	00105	G02112	A005	177104099800	S01	05/04/1995	SEM	GL		O		64		
	850	778	83.93	150	9	7		47	26					
EI330	00105	G02112	A005	177104099800	S01	10/15/1995	SEM	GL		O		64		
	950	1636	83.58	135	11	18		56	26					
EI330	00105	G02112	A006	177104101700	S02	03/04/1993	QTR	FL		O	24	12	40	83
13.33	0	2075	25	120	40	83		13	0	0			0	Y
EI330	00105	G02112	A006	177104101700	S02	05/25/1993	QTR	FL		O	24	13	40	32
22.5	0	800	36	160	40	32		23	0	0			0	Y
EI330	00105	G02112	A006	177104101700	S02	05/01/1994	SEM	FL		O		28		
		900	35.48	140	40	36		22	33.6					
EI330	00105	G02112	A006	177104101700	S02	11/03/1994	SEM	FL		O		28		
	1475	1655	36.96	145	29	48		17	33					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	00105	G02112	A010	177104103700	S02	03/08/1993	QTR	GL		O	24	29	31	159
69	0	5129	69	195	31	159		69	0	0			0	Y
EI330	00105	G02112	A010	177104103700	S02	05/30/1993	QTR	GL		O	24	29	31	96.01
72.33	0	3097	70	190	31	96		72	0	0			0	Y
EI330	00105	G02112	A010	177104103700	S01	04/02/1994	SEM	GL		O		64		
		6056	76.62	180	18	109		59	37.4					
EI330	00105	G02112	A010	177104103700	S02	11/04/1994	SEM	GL		O		64		
	920	7043	65.67	150	23	162		44	36.5					
EI330	00105	G02112	A010	177104103700	S02	04/13/1995	SEM	GL		O		64		
	960	3840	66.22	145	25	96		49	36.5					
EI330	00105	G02112	A010	177104103700	S02	10/14/1995	SEM	GL		O		64		
	1020	2938	71.43	130	32	94		80	35.6					
EI330	00105	G02112	A010	177104103700	S02	05/09/1996	SEM	GL		O		64		
	780	1457	67.14	110	70	102		143	35.6					
EI330	00105	G02112	A010	177104103700	S02	11/22/1996	SEM	GL		O		64		
	1180	2297	43.08	95	37	85		28	35.6					
EI330	00105	G02112	A010	177104103700	S02	05/23/1997	SEM	GL		O		64		
	820	2174	57.41	115	23	50		31	35.6					
EI330	00105	G02112	A010	177104103700	S02	11/20/1997	SEM	GL		O		64		
	900	1788	56	110	33	59		42	35.6					
EI330	00105	G02112	A016	177104127000	S01	05/08/1994	SEM	FL		G		6		
	1100	9999999	0	1040	0	169		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	00105	G02112	A016	177104127000	S01	11/03/1994	SEM	FL		G		6		
	1360	9999999	99	1250	0	237		2						
EI330	00105	G02112	A016	177104127000	S01	05/03/1995	SEM	FL		G		6		
	1380	9999999	0	1250	0	250		0						
EI330	00105	G02112	A016	177104127000	S01	10/14/1995	SEM	FL		G		6		
	1380	9999999	0	1250	0	162		0						
EI330	00105	G02112	A016	177104127000	S01	05/10/1996	SEM	FL		G		9		
	1425	9999999	0	1410	0	193		0						
EI330	00105	G02112	A016	177104127000	S01	11/23/1996	SEM	FL		G		9		
	1420	9999999	0	1410	0	237		0						
EI330	00105	G02112	A016	177104127000	S01	05/24/1997	SEM	FL		G		9		
	1420	9999999	0	1420	0	269		0						
EI330	00105	G02112	A016	177104127000	S01	12/06/1997	SEM	FL		G		6		
	1425	9999999	0	1400	0	222		0						
EI322	02481	G02113	005	177104134100	S01	12/25/1993	SEM	FL		G	24	0	535	24353
0	3400	45520	0	2501	535	24353		0	0		0		1180	N
EI322	02477	G02113	A005	177104082800	S02	06/20/1993	POT	FL		G	10	64	4.58	1984.2
163.33	0	432909	97.3	650	11	4762		392	48		.6		0	
EI322	02477	G02113	A005	177104082800	S02	06/20/1993	SEM	FL		G	24	0	11	4762
392	1160	432909	97.3	650	11	4762		392	0		0		630	Y
EI322	02477	G02113	A005	177104082800	S02	12/10/1993	SEM	FL		G	24	0	0	1423
106	980	9999999	100	589	0	1423		106	0		0		589	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI322	02477	G02113	A005	177104082800	S02	11/26/1994	POT	FL		G	6	18		
	1100	9999999	100	461	0	2265		83			.6			Y
EI322	02477	G02113	A012	177104144100	S02	03/20/1997	POT	FL		G	24	20		
	1450	9999999	0	1280	0	1602		0			.6			
EI322	02477	G02113	A012	177104144100	S02	12/09/1997	SEM	FL		G		60		
	1450	9999999	0	630	0	292		0						
EI322	02477	G02113	A014	177104144800	S01	03/12/1997	POT	FL		G	24	48		
	1120	9999999	0	700	0	9320		0			.6			
EI322	02477	G02113	A014	177104144800	S01	12/17/1997	SEM	FL		G		58		
	920	9999999	99	674	0	6815		2						
EI322	01689	G02113	B001A	177104143000	S01	09/25/1997	POT	FL		G	4	42		
	2650	3426857	30	2362	7	23988		3		46.7	.6			
EI322	01689	G02113	B001A	177104143000	S01	11/19/1997	SEM	FL		G		47		
	2661	348716	3.57	2181	81	28246		3		50				
EI322	01689	G02113	B002A	177104143600	S01	09/25/1997	POT	FL		G	4	40		
	2718	200143	2.61	2377	112	22416		3		49.7	.6			N
EI322	01689	G02113	B002A	177104143600	S01	11/16/1997	SEM	FL		G		40		
	2598	193708	1.74	2235	113	21889		2		53				
EI330	02628	G02115	A001B	177104002900	S04	04/17/1993	SEM	FL		G	24	0	0	1155
212	860	9999999	100	460	0	1155		212	0		0		900	Y
EI330	02628	G02115	A001B	177104002900	S04	11/03/1993	SEM	FL		G	24	0	0	682
167	800	9999999	100	485	0	682		167	0		0		1020	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A001B	177104002900	S04	06/04/1994	SEM	FL		G	24	64	0	367
0	825	9999999	999.9	80	0	367		0	0	0			70	N
EI330	02628	G02115	A001B	177104002900	S04	10/20/1994	SEM	FL		G		64		
	900	9999999	99	80	0	448		66						
EI330	02628	G02115	A001B	177104002900	S04	05/05/1995	SEM	FL		G		64		
	950	9999999	99	195	0	616		276						
EI330	02628	G02115	A001B	177104002900	S04	10/29/1995	SEM	FL		G		64		
	790	9999999	99	160	0	1061		378						
EI330	02628	G02115	A002	177104004201	S01	01/26/1993	QTR	FL		O	24	12	77	143.99
179.67	0	1870	70	1100	77	144		180	0	0			0	Y
EI330	02628	G02115	A002	177104004201	S01	05/19/1993	QTR	FL		O	24	12	72	156.17
168	0	2167	70	800	72	156		168	0	0			0	Y
EI330	02628	G02115	A002	177104004201	S01	08/14/1993	QTR	FL		O	24	12	43	26.88
172	0	628	80	680	43	27		172	0	0			0	Y
EI330	02628	G02115	A002	177104004201	S01	03/14/1994	SEM	FL		O	24	14	58	58
230	800	1000	79.9	610	58	58		230	35	0			400	N
EI330	02628	G02115	A002A	177104004201	S02	12/23/1994	POT	FL		O	18	14		
	3485	11882	1.11	1995	178	2115		2	54.8	.65				Y
EI330	02628	G02115	A002A	177104004201	S02	05/14/1995	SEM	FL		O		14		
	2800	4464	0	1000	84	375		0	47.1					
EI330	02628	G02115	A002A	177104004201	S02	11/11/1995	SEM	FL		O		14		
	2850	7727	8.33	550	44	340		4	44.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A002A	177104004201	S02	04/13/1996	SEM	FL		O		14		
	1200	2807	8.06	450	57	160		5		41.7				
EI330	02628	G02115	A002A	177104004201	S02	12/07/1996	SEM	FL		O		22		
	1650	6260	5.66	150	50	313		3		38.7				
EI330	02628	G02115	A002B	177104004201	S03	05/22/1997	SEM	FL		O		30		
	1650	2310	25	150	1314	3035		438		38.7				
EI330	02628	G02115	A002B	177104004201	S03	06/05/1997	POT	FL		G	4	30		
	1800	5113	59.99	1350	595	3042		892		37	.6			
EI330	02628	G02115	A002B	177104004201	S03	12/13/1997	SEM	FL		O		30		
	1250	1137	50	725	921	1047		921		37				
EI330	02628	G02115	A003	177104005300	S01	05/02/1993	SEM	FL		G	24	0	187	2717
0	2100	14529	0	2100	187	2717		0		0	0		1020	Y
EI330	02628	G02115	A003	177104005300	S01	11/07/1993	SEM	FL		G	24	0	162	2056
7	2000	12691	4.1	1800	162	2056		7		0	0		1020	Y
EI330	02628	G02115	A003A	177104005300	S02	06/01/1994	POT	FL		G	6	22		
	1500	68433	65	940	30	2053		56		56.4	.65			Y
EI330	02628	G02115	A003A	177104005300	S02	05/06/1995	SEM	FL		G		22		
	920	413	11.05	540	523	216		65		24.8				
EI330	02628	G02115	A003A	177104005300	S02	10/27/1995	SEM	FL		G		22		
	1025	265000	83.33	80	1	265		5		24.8				
EI330	02628	G02115	A003A	177104005300	S02	04/10/1996	SEM	FL		G		22		
	960	56500	83.33	65	4	226		20		44				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A003A	177104005300	S02	11/14/1996	SEM	FL		G		22		
	1150	78667	84.21	80	3	236		16		45.3				
EI330	02628	G02115	A003A	177104005300	S02	06/04/1997	SEM	FL		G		22		
	1550	72667	50	100	3	218		3		45.3				
EI330	02628	G02115	A003A	177104005300	S02	11/27/1997	SEM	FL		G		22		
	1590	19818	38.89	130	11	218		7		36.1				
EI330	02628	G02115	A004A	177104006000	S02	04/19/1995	POT	FL		G	4	30		
	1160	123118	60	560	17	2093		25		45.5	.65			Y
EI330	02628	G02115	A004A	177104006000	S02	04/13/1996	SEM	FL		G		19		
	1060	71439	6.56	765	57	4072		4		56.9				
EI330	02628	G02115	A004A	177104006000	S02	12/04/1996	SEM	FL		G		34		
	990	169958	14.29	700	24	4079		4		56.9				
EI330	02628	G02115	A004A	177104006000	S02	06/05/1997	SEM	FL		G		34		
	900	336000	8.33	660	11	3696		1		56.9				
EI330	02628	G02115	A004A	177104006000	S02	12/10/1997	SEM	FL		G		34		
	840	361111	18.18	620	9	3250		2		56.9				
EI330	02628	G02115	A005	177104007301	S01	08/23/1997	POT	FL		O	24	64		
	1176		16.03	710	660	776		126		28.2	.65			N
EI330	02628	G02115	A005	177104007301	S01	12/14/1997	SEM	FL		O		26		
	1370	2627	27.83	200	166	436		64		30.8				
EI330	02628	G02115	A005D	177104007300	S02	04/16/1993	SEM	FL		G	24	0	35	5244
8	840	149829	18.6	500	35	5244		8	0	0			1075	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A005D	177104007300	S02	11/08/1993	SEM	FL		G	24	0	23	4206
23	810	182870	50	560	23	4206		23	0	0			1020	Y
EI330	02628	G02115	A005D	177104007300	S02	04/19/1994	SEM	FL		G	24	64	12	2990
68	860	249167	85	470	12	2990		68	53	0			480	N
EI330	02628	G02115	A005D	177104007300	S02	10/16/1994	SEM	FL		G		64		
	840	260667	97.92	440	3	782		141	53					
EI330	02628	G02115	A005D	177104007300	S02	05/05/1995	SEM	FL		G		64		
	840	9999999	99	200	0	855		343						
EI330	02628	G02115	A005D	177104007300	S02	12/05/1996	SEM	FL		G		22		
	1880	9999999	99	820	0	397		728	32.3					
EI330	02628	G02115	A006	177104008101	S01	04/28/1993	SEM	FL		G	24	0	61	3294
0	1520	54000	0	1500	61	3294		0	0	0			1075	Y
EI330	02628	G02115	A006	177104008101	S01	11/11/1993	SEM	FL		G	24	0	7	2475
125	1390	353571	94.7	1100	7	2475		125	0	0			1020	Y
EI330	02628	G02115	A006	177104008101	S01	04/18/1994	SEM	FL		G	24	24	21	2109
85	1625	100429	80.2	960	21	2109		85	53.1	0			480	N
EI330	02628	G02115	A006	177104008101	S01	10/13/1994	SEM	FL		G		26		
	1190	91269	69.77	780	26	2373		60	51.7					
EI330	02628	G02115	A006	177104008101	S01	05/08/1995	SEM	FL		G		26		
	1070	39704	70	595	27	1072		63	52.1					
EI330	02628	G02115	A006	177104008101	S01	11/08/1995	SEM	FL		G		26		
	860	88286	70.83	545	14	1236		34	52.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A006	177104008101	S01	05/02/1996	SEM	FL		G		28		
	700	191571	90.28	380	7	1341		65		52.4				
EI330	02628	G02115	A006A	177104008101	S02	05/07/1997	POT	FL		G	4	14		
	2300	103174	45.24	2200	23	2373		19		53	.6			
EI330	02628	G02115	A006A	177104008101	S02	05/07/1997	SEM	FL		G		14		
	2300	103174	45.24	2200	23	2373		19		52.4				
EI330	02628	G02115	A006A	177104008101	S02	11/30/1997	SEM	FL		G		18		
	2200	74780	4.65	2020	41	3066		2		52.4				
EI330	02628	G02115	A007	177104008401	S01	04/15/1993	SEM	FL		G	24	0	101	1597
18	1720	15812	15.1	1350	101	1597		18		0	0		1075	Y
EI330	02628	G02115	A007	177104008401	S01	10/16/1993	SEM	FL		G	24	0	91	1409
39	1640	15484	30	1280	91	1409		39		0	0		1020	Y
EI330	02628	G02115	A007	177104008401	S01	04/16/1994	SEM	FL		G	24	18	26	1088
50	1550	41846	65.8	1200	26	1088		50		27	0		420	N
EI330	02628	G02115	A007	177104008401	S01	10/14/1994	SEM	FL		G		20		
	1610	30881	35.58	1275	67	2069		37		25.7				
EI330	02628	G02115	A007	177104008401	S01	05/13/1995	SEM	FL		G		20		
	1850	200857	90	1520	7	1406		63		25.7				
EI330	02628	G02115	A007	177104008401	S01	11/11/1995	SEM	FL		G		20		
	1880	164045	54.17	1670	22	3609		26		23				
EI330	02628	G02115	A007	177104008401	S01	05/05/1996	SEM	FL		G		22		
	1840	176609	89.82	1550	23	4062		203		32.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A007	177104008401	S01	06/02/1997	SEM	FL		G		36		
	1040	3183	40.1	150	115	366		77	32.3					
EI330	02628	G02115	A007	177104008401	S01	11/26/1997	SEM	FL		G		36		
	980	3117	50	160	111	346		111	28.4					
EI330	02628	G02115	A008	177104009001	S01	08/26/1993	COM	FL		O	24	17	666	288
58	0	432	8	780	666	288		58	0	0		SOLD	0	
EI330	02628	G02115	A008	177104009001	S01	09/06/1993	POT	FL		O	4	20	149.4	43
9.5	0	288	6	790	896	258		57	29.6	.628			0	
EI330	02628	G02115	A008	177104009001	S01	05/09/1994	SEM	FL		O	24	12	602	101
52	800	168	8	465	602	101		52	29.3	0			420	N
EI330	02628	G02115	A008	177104009001	S01	10/17/1994	SEM	FL		O		22		
	680	397	15.03	540	537	213		95	23.9					
EI330	02628	G02115	A008	177104009001	S01	05/06/1995	SEM	FL		O		22		
	920	413	11.05	540	523	216		65	24.8					
EI330	02628	G02115	A008	177104009001	S01	10/27/1995	SEM	FL		O		30		
	880	799	6.07	860	402	321		26	27.6					
EI330	02628	G02115	A008	177104009001	S01	04/10/1996	SEM	FL		O		24		
	725	806	14.99	225	346	279		61	22					
EI330	02628	G02115	A008	177104009001	S01	11/10/1996	SEM	FL		O		24		
	750	1148	45.02	200	182	209		149	22					
EI330	02628	G02115	A008	177104009001	S01	06/03/1997	SEM	FL		O		40		
	950	1102	50	185	324	357		324	22					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A008	177104009001	S01	11/27/1997	SEM	FL		O		40		
	980	703	25	180	435	306		145	27					
EI330	02628	G02115	A010	177104010301	S01	10/14/1993	COM	FL		O	4	22	129	44
8	0	341	5.8	560	774	264		48	32.2		0	SOLD	0	
EI330	02628	G02115	A010	177104010301	S01	11/22/1993	POT	FL		O	24	24	440.9	195
1.3	0	442	.3	850	441	195		1	29.2		.62		0	
EI330	02628	G02115	A010	177104010301	S01	05/07/1994	SEM	FL		O	24	23	412	411
274	1000	998	39.9	360	412	411		274	29.8		0		120	N
EI330	02628	G02115	A010	177104010301	S01	05/07/1994	POT	GL		O	12	23		
		515	40.03	360	412	212		275	27.4		.7			N
EI330	02628	G02115	A010	177104010301	S01	05/05/1995	SEM	FL		O		26		
	860	1000	79.91	210	93	93		370	28.2					
EI330	02628	G02115	A010	177104010301	S01	10/29/1995	SEM	FL		O		26		
	1430	1222	76.92	200	90	110		300	24					
EI330	02628	G02115	A010	177104010301	S01	04/08/1996	SEM	FL		O		32		
	1000	1376	79.95	130	85	117		339	31.6					
EI330	02628	G02115	A010	177104010301	S01	12/11/1996	SEM	FL		O		32		
	980	3519	75	300	79	278		237	31.6					
EI330	02628	G02115	A010	177104010301	S01	06/04/1997	SEM	FL		O		32		
	1060	1404	65.04	225	136	191		253	31.6					
EI330	02628	G02115	A010	177104010301	S01	11/30/1997	SEM	FL		O		40		
	950	4271	70.2	200	59	252		139	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A011B	177104010800	S04	01/01/1995	POT	FL		G	4	64		
	1750	9999999	100	1030	0	260		1			.65			Y
EI330	02628	G02115	A011D	177104010800	S02	04/21/1993	SEM	FL		G	24	0	0	1293
564	1300	9999999	100	1000	0	1293		564	0	0			1075	Y
EI330	02628	G02115	A011D	177104010800	S02	10/21/1993	SEM	FL		G	24	0	0	883
78	2000	9999999	100	800	0	883		78	0	0			1020	Y
EI330	02628	G02115	A012A	177104011500	S03	02/03/1993	QTR	FL		O	24	20	438	1327.58
38.09	0	3032	8	1280	438	1328		38	0	0			0	Y
EI330	02628	G02115	A012A	177104011500	S03	05/08/1993	QTR	FL		O	24	20	221	936.82
221	0	4240	50	1000	221	937		221	0	0			0	Y
EI330	02628	G02115	A012A	177104011500	S03	08/02/1993	QTR	FL		O	24	20	171	503.08
256.5	0	2942	60	695	171	503		257	0	0			0	Y
EI330	02628	G02115	A012A	177104011500	S03	05/05/1994	SEM	GL		O	24	64	182	29
122	1030	159	40.1	165	182	29		122	24	0			150	N
EI330	02628	G02115	A012A	177104011500	S03	10/21/1994	SEM	GL		O		64		
	1100	679	71.51	140	53	36		133	33.9					
EI330	02628	G02115	A012A	177104011500	S03	05/06/1995	SEM	GL		O		64		
	1100	3040	80	180	25	76		100	29.3					
EI330	02628	G02115	A012A	177104011500	S03	10/30/1995	SEM	GL		O		64		
	1020	49867	82.14	200	15	748		69	29.3					
EI330	02628	G02115	A012A	177104011500	S03	10/30/1996	SEM	GL		O		64		
	1020	49867	82.14	200	15	748		69	29.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	A012A	177104011500	S03	10/30/1997	SEM	GL		O		64		
	1020	49867	82.14	200	15	748		69	29.3					
EI330	02628	G02115	A014	177104022800	S01	04/16/1993	SEM	FL		G	24	0	0	657
2	1000	9999999	100	420	0	657		2	0	0		1075		Y
EI330	02628	G02115	A014	177104022800	S01	10/25/1993	SEM	FL		G	24	0	17	1439
153	940	84647	90	360	17	1439		153	0	0		1020		Y
EI330	02628	G02115	A014	177104022800	S01	03/06/1994	SEM	FL		G	24	48	11.1	1231
100	960	111909	90	275	11	1231		100	37.1	0		230		N
EI330	02628	G02115	A014	177104022800	S01	10/08/1994	SEM	FL		G		54		
	930	104286	90	220	7	730		63	35.5					
EI330	02628	G02115	A014	177104022800	S01	05/06/1995	SEM	FL		G		54		
	900	9999999	0	125	0	87		0	34.6					
EI330	02628	G02115	A014	177104022800	S01	10/30/1995	SEM	FL		G		54		
	540	9999999	0	95	0	43		0						
EI330	02628	G02115	A014B	177104022800	S02	02/18/1997	POT	FL		G	24	64		
	2000	414769	60.61	725	13	5392		20	57.8	.65				N
EI330	02628	G02115	A014B	177104022800	S02	06/05/1997	SEM	FL		G		44		
	910	654286	61.11	585	7	4580		11	58					
EI330	02628	G02115	A014B	177104022800	S02	12/10/1997	SEM	FL		G		44		
	790	267000	26.32	530	14	3738		5	58					
EI330	02628	G02115	A018A	177104029900	S03	06/15/1997	POT	FL		O	4	54		
	910	3013	59.93	200	234	705		350	26	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A018A	177104029900	S03	11/26/1997	SEM	GL		O		50		
	1065	2652	5.03	140	359	952		19	29.3					
EI330	02628	G02115	A019	177104024702	S01	05/03/1993	SEM	FL		G	24	0	60	3397
0	1520	56617	0	1180	60	3397		0	0		0		1035	Y
EI330	02628	G02115	A019	177104024702	S01	11/06/1993	SEM	FL		G	24	0	62	3292
0	1610	53097	0	1050	62	3292		0	0		0		1020	Y
EI330	02628	G02115	A019	177104024702	S01	04/24/1994	SEM	FL		G	24	33	49	2808
0	1400	57306	0	1100	49	2808		0	61.3		0		1045	N
EI330	02628	G02115	A019	177104024702	S01	10/12/1994	SEM	FL		G		33		
	1450	57313	0	1100	48	2751		0	65					
EI330	02628	G02115	A019	177104024702	S01	05/10/1995	SEM	FL		G		33		
	1440	51158	0	1170	38	1944		0	53					
EI330	02628	G02115	A019	177104024702	S01	11/04/1995	SEM	FL		G		33		
	1440	109419	0	1080	31	3392		0	53					
EI330	02628	G02115	A019	177104024702	S01	05/01/1996	SEM	FL		G		33		
	1300	96094	0	1010	32	3075		0	57.5					
EI330	02628	G02115	A019	177104024702	S01	12/09/1996	SEM	FL		G		30		
	1035	9999999	99	495	0	191		172	57.5					
EI330	02628	G02115	A019	177104024702	S01	06/04/1997	SEM	FL		G		30		
	1000	9999999	99	290	0	380		288	57.5					
EI330	02628	G02115	A020	177104009402	S01	04/21/1995	POT	FL		O	4	14		
	3075	2518	12	2000	444	1118		61	35.5		.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	A020	177104009402	S01	05/05/1995	SEM	FL		O		14		
	3075	1122	14.92	1700	673	755		118	35.5					
EI330	02628	G02115	A020	177104009402	S01	11/06/1995	SEM	FL		O		14		
	2345	953	17.96	1135	233	222		51	48.5					
EI330	02628	G02115	A020	177104009402	S01	04/15/1996	SEM	FL		O		16		
	1610	1473	30.04	1050	184	271		79	35.5					
EI330	02628	G02115	A020	177104009402	S01	12/07/1996	SEM	FL		O		16		
	1700	2019	18.46	1310	53	107		12	30.5					
EI330	02628	G02115	A020	177104009402	S01	06/07/1997	SEM	FL		O		16		
	1800	1187	4.96	1075	134	159		7	30.5					
EI330	02628	G02115	A020	177104009402	S01	11/30/1997	SEM	FL		O		16		
	2160	639	15.12	1140	219	140		39	30.5					
EI330	02628	G02115	A021	177104131800	S01	04/22/1993	SEM	FL		G	24	0	25	125
17	1475	5000	40.5	450	25	125		17	0	0		1075		Y
EI330	02628	G02115	A021	177104131800	S01	10/20/1993	SEM	FL		G	24	0	19	78
6	1600	4105	24	460	19	78		6	0	0		1020		Y
EI330	02628	G02115	A021	177104131800	S01	04/09/1994	SEM	FL		G	24	18	30	132
8	1350	4400	21.1	160	30	132		8	44	0		90		N
EI330	02628	G02115	A021A	177104131800	S02	07/26/1994	POT	FL		O	14	28		
	1710	9212	22.97	1280	396	3648		118	36.3	.65				Y
EI330	02628	G02115	A021A	177104131800	S02	10/17/1994	SEM	FL		O		24		
	1710	112283	24.93	1420	286	32113		95	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A021A	177104131800	S02	05/17/1995	SEM	FL		O		24		
	1830	14625	79.15	1290	88	1287		334		37				
EI330	02628	G02115	A021A	177104131800	S02	11/04/1995	SEM	FL		O		24		
	1510	9999999	99	715	0	1704		490						
EI330	02628	G02115	A021A	177104131800	S02	05/05/1996	SEM	FL		O		32		
	1390	8815	68.99	400	151	1331		336		37.9				
EI330	02628	G02115	A021A	177104131800	S02	11/15/1996	SEM	FL		O		32		
	1250	9999999	0	50	0	64		0		37.9				
EI330	02628	G02115	A021A	177104131800	S02	06/01/1997	SEM	FL		O		32		
	1290	4839	70.19	170	31	150		73		37.9				
EI330	02628	G02115	A022	177104132300	S01	04/24/1993	SEM	FL		G	24	0	0	393
198	1680	9999999	100	590	0	393		198		0	0		1075	Y
EI330	02628	G02115	A022A	177104132300	S02	04/26/1994	SEM	FL		G	24	22	49	6142
300	0	125347	86	2015	49	6142		300		22	0		1050	N
EI330	02628	G02115	A022A	177104132300	S02	06/25/1994	POT	FL		G	6	30		
	2100	14358	0	1995	494	7093		0		44.9	.65			Y
EI330	02628	G02115	A022A	177104132300	S02	10/13/1994	SEM	FL		G		34		
	1860	16839	0	1500	415	6988		0		37.5				
EI330	02628	G02115	A022A	177104132300	S02	04/30/1995	SEM	FL		G		34		
	1700	5205	58	1000	365	1900		504		37.5				
EI330	02628	G02115	A022A	177104132300	S02	11/01/1997	SEM	GL		G		24		
	830	676	13.03	320	454	307		68		32.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	A023	177104133200	S01	02/07/1993	QTR	FL		O	24	12	117	632.62
468	0	5410	80	2350	117	633		468	0	0		0		Y
EI330	02628	G02115	A023	177104133200	S01	05/07/1993	QTR	FL		O	24	12	117	635.54
468	0	5436	80	2350	117	636		468	0	0		0		Y
EI330	02628	G02115	A023	177104133200	S01	08/16/1993	QTR	FL		O	24	14	109	630.89
617.67	0	5789	85	2475	109	631		618	0	0		0		Y
EI330	02628	G02115	A023	177104133200	S01	04/23/1994	SEM	FL		O	24	20	701	1587
574	3250	2264	45	2000	701	1587		574	36.7	0		1050		N
EI330	02628	G02115	A023	177104133200	S01	05/14/1994	SEM	FL		O	24	20	678	1628
555	2425	2401	45	1900	678	1628		555	20	0		1095		N
EI330	02628	G02115	A023	177104133200	S01	10/12/1994	SEM	FL		O		20		
	3125	3681	79.98	1700	251	924		1003	34.7					
EI330	02628	G02115	A023A	177104133200	S02	04/16/1995	POT	FL		O	7	18		
	1165	2519	95	740	54	136		1028	35.5	.65				Y
EI330	02628	G02115	A023A	177104133200	S02	05/13/1995	SEM	FL		O		18		
	2000	11786	97	1550	28	330		888	35.5					
EI330	02628	G02115	B001D	177104004300	D02	02/04/1993	QTR	FL		O	24	12	200	70
371.43	0	350	65	130	200	70		371	0	0		0		Y
EI330	02628	G02115	B001D	177104004300	D02	05/24/1993	QTR	GL		O	24	12	137	105.9
370.41	0	774	73	120	137	106		370	0	0		0		Y
EI330	02628	G02115	B001D	177104004300	D02	08/15/1993	QTR	GL		O	24	64	93	107.23
372	0	1151	80	120	93	107		372	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	B001D	177104004300	D02	04/01/1994	SEM	GL		O	24	64	193	58
359	620	301	65	100	193	58		359	18.5	0		80		N
EI330	02628	G02115	B001D	177104004300	D02	10/15/1994	SEM	GL		O		64		
	600	1867	85.07	150	60	112		342	23.6					
EI330	02628	G02115	B001D	177104004300	D02	04/13/1995	SEM	GL		O		64		
	775	1119	70.05	160	168	188		393	23.6					
EI330	02628	G02115	B001D	177104004300	D02	11/11/1995	SEM	GL		O		64		
	1080	5553	89.95	200	38	211		340	28.8					
EI330	02628	G02115	B001D	177104004300	D02	05/08/1996	SEM	GL		O		64		
	935	1152	63.77	125	171	197		301	28.8					
EI330	02628	G02115	B001D	177104004300	D02	12/07/1996	SEM	GL		O		64		
	1050	1843	11.39	150	210	387		27	28.8					
EI330	02628	G02115	B001D	177104004300	D02	06/04/1997	SEM	GL		O		64		
	1125	2284	67.82	150	102	233		215	28.8					
EI330	02628	G02115	B001D	177104004300	D02	12/11/1997	SEM	GL		O		64		
	1110	1851	63.46	225	114	211		198	28.8					
EI330	02628	G02115	B002	177104004401	S01	02/06/1993	QTR	FL		O	24	34	337	882.94
625.86	0	2620	65	490	337	883		626	0	0		0		Y
EI330	02628	G02115	B002	177104004401	S01	05/21/1993	QTR	GL		O	24	34	174	46.98
616.91	0	270	78	200	174	47		617	0	0		0		Y
EI330	02628	G02115	B002	177104004401	S01	08/14/1993	QTR	GL		O	24	64	115	43.01
1035	0	374	90	200	115	43		1035	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B002	177104004401	S01	04/24/1994	SEM	GL		O	24	34	191	58
677	700	304	78	220	191	58		677		23.2	0		80	N
EI330	02628	G02115	B002	177104004401	S01	10/19/1994	SEM	FL		O		32		
	900	6340	90.01	500	97	615		874		23.2				
EI330	02628	G02115	B002	177104004401	S01	05/06/1995	SEM	FL		O		28		
	1160	6302	89.98	425	96	605		862		24.8				
EI330	02628	G02115	B002	177104004401	S01	11/09/1995	SEM	FL		O		26		
	1140	2339	75	470	339	793		1017		24.5				
EI330	02628	G02115	B002	177104004401	S01	05/06/1996	SEM	FL		O		38		
	820	743	62.69	320	478	355		803		22.8				
EI330	02628	G02115	B002	177104004401	S01	11/25/1996	SEM	FL		O		38		
	870	2921	61.8	430	369	1078		597		22.8				
EI330	02628	G02115	B002	177104004401	S01	06/02/1997	SEM	FL		O		38		
	1200	2489	63.26	440	370	921		637		22.8				
EI330	02628	G02115	B002	177104004401	S01	12/05/1997	SEM	FL		O		38		
	1180	2981	65.06	370	362	1079		674		22.8				
EI330	02628	G02115	B003A	177104008001	S02	01/27/1993	QTR	FL		O	24	20	444	178.04
0	0	401	0	350	444	178		0	0		0		0	Y
EI330	02628	G02115	B003A	177104008001	S02	05/21/1993	QTR	FL		O	24	20	467	139.17
0	0	298	0	350	467	139		0	0		0		0	Y
EI330	02628	G02115	B003A	177104008001	S02	08/14/1993	QTR	FL		O	24	21	459	133.11
0	0	290	0	330	459	133		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B003A	177104008001	S02	04/02/1994	SEM	FL		0	24	21	354	70
88	610	198	19.9	245	354	70		88	21	0			70	N
EI330	02628	G02115	B003A	177104008001	S02	10/23/1994	SEM	FL		0		21		
	410	142	35.56	220	261	37		144	21					
EI330	02628	G02115	B003A	177104008001	S02	04/21/1995	SEM	FL		0		21		
	500	233	47.93	295	189	44		174	21.2					
EI330	02628	G02115	B003A	177104008001	S02	11/17/1995	SEM	FL		0		32		
	1030	333	25	170	378	126		126	24.2					
EI330	02628	G02115	B003A	177104008001	S02	04/21/1996	SEM	FL		0		32		
	1030	301	17.86	130	469	141		102	22.2					
EI330	02628	G02115	B003A	177104008001	S02	11/20/1996	SEM	FL		0		32		
	1075	479	6.73	155	305	146		22	22.2					
EI330	02628	G02115	B003A	177104008001	S02	06/02/1997	SEM	FL		0		32		
	1030	100	16.67	105	340	34		68	22.2					
EI330	02628	G02115	B003A	177104008001	S02	12/10/1997	SEM	FL		0		32		
	1055	214	40.21	145	229	49		154	22.2					
EI330	02628	G02115	B005	177104009501	S01	02/03/1993	QTR	FL		0	24	20	472	298.78
41.04	0	633	8	580	472	299		41	0	0			0	Y
EI330	02628	G02115	B005	177104009501	S01	05/22/1993	QTR	FL		0	24	20	512	346.11
0	0	676	0	590	512	346		0	0	0			0	Y
EI330	02628	G02115	B005	177104009501	S01	08/15/1993	QTR	FL		0	24	21	601	437.53
0	0	729	0	620	601	438		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02115	B005	177104009501	S01	05/01/1994	SEM	FL		O	24	25	753	913
0	1250	1212	0	925	753	913	0	36.5	0		590	N		
EI330	02628	G02115	B005	177104009501	S01	10/08/1994	SEM	FL		O		25		
	1300	1313	5.04	965	716	940	38	37.6						
EI330	02628	G02115	B005	177104009501	S01	05/05/1995	SEM	FL		O		21		
	900	982	16.11	375	328	322	63	37.6						
EI330	02628	G02115	B005	177104009501	S01	11/19/1995	SEM	FL		O		34		
	1030	1890	9	920	910	1720	90	37.6						
EI330	02628	G02115	B005	177104009501	S01	04/21/1996	SEM	FL		O		34		
	670	1012	22.48	480	776	785	225	22.6						
EI330	02628	G02115	B005	177104009501	S01	11/24/1996	SEM	FL		O		36		
	1225	1900	28.26	525	721	1370	284	22.6						
EI330	02628	G02115	B005	177104009501	S01	06/06/1997	SEM	FL		O		36		
	1050	1384	27.83	400	656	908	253	22.6						
EI330	02628	G02115	B005	177104009501	S01	12/05/1997	SEM	FL		O		36		
	940	1442	33.26	370	616	888	307	22.6						
EI330	02628	G02115	B006	177104010501	S01	02/02/1993	QTR	FL		O	24	26	547	318.9
5.53	0	583	1	340	547	319	6	0	0		0	Y		
EI330	02628	G02115	B006	177104010501	S01	05/22/1993	QTR	FL		O	24	26	571	367.15
5.77	0	643	1	350	571	367	6	0	0		0	Y		
EI330	02628	G02115	B006	177104010501	S01	08/16/1993	QTR	FL		O	24	27	588	366.91
18.19	0	624	3	350	588	367	18	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02115	B006	177104010501	S01	04/23/1994	SEM	FL		O	24	26	665	390
2	850	586	.3	300	665	390	2	33.5	0		90	N		
EI330	02628	G02115	B006	177104010501	S01	10/20/1994	SEM	FL		O		26		
	690	460	0	400	620	285	0	34.7						
EI330	02628	G02115	B006	177104010501	S01	05/03/1995	SEM	FL		O		26		
	830	619	0	385	637	394	0	34.6						
EI330	02628	G02115	B006	177104010501	S01	11/18/1995	SEM	FL		O		26		
	820	692	0	370	568	393	0	34.6						
EI330	02628	G02115	B006	177104010501	S01	05/06/1996	SEM	FL		O		26		
	810	573	.65	335	611	350	4	24.6						
EI330	02628	G02115	B006	177104010501	S01	12/07/1996	SEM	FL		O		26		
	670	723	8.46	200	411	297	38	34.6						
EI330	02628	G02115	B006	177104010501	S01	06/01/1997	SEM	FL		O		26		
	600	524	9.76	210	370	194	40	34.6						
EI330	02628	G02115	B006	177104010501	S01	12/10/1997	SEM	FL		O		26		
	550	520	12.63	160	325	169	47	30.5						
EI330	02628	G02115	B007A	177104011600	D03	04/27/1993	SEM	FL		G	24	0	122	1612
0	1210	13213	0	620	122	1612	0	0	0		590	Y		
EI330	02628	G02115	B007A	177104011600	D03	10/17/1993	SEM	FL		G	24	0	100	2200
0	1210	22000	0	640	100	2200	0	0	0		1050	Y		
EI330	02628	G02115	B007A	177104011600	D03	03/10/1995	POT	FL		G	7	36		
	1075	22404	0	640	89	1994	0	39.3	.65				Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B007A	177104011600	D03	11/10/1995	SEM	FL		G		36		
	1170	20611	0	600	90	1855		0		35.9				
EI330	02628	G02115	B007A	177104011600	D03	04/14/1996	SEM	FL		G		20		
	1170	17122	0	770	82	1404		0		37				
EI330	02628	G02115	B007A	177104011600	D03	12/04/1996	SEM	FL		G		36		
	1150	19485	0	555	103	2007		0		37				
EI330	02628	G02115	B007A	177104011600	D03	05/30/1997	SEM	FL		G		36		
	1100	19141	0	550	92	1761		0		37				
EI330	02628	G02115	B007A	177104011600	D03	12/08/1997	SEM	FL		G		36		
	1040	20111	0	550	99	1991		0		38.6				
EI330	02628	G02115	B009A	177104016300	S03	04/16/1993	SEM	FL		G	24	0	196	221
17	730	1128	8	140	196	221		17		0	0		1100	N
EI330	02628	G02115	B009A	177104016300	S03	11/07/1993	SEM	FL		G	24	0	65	715
7	860	11000	9.7	200	65	715		7		0	0		1050	N
EI330	02628	G02115	B009A	177104016300	S03	02/10/1994	POT	GL		O	24	38	54.6	589
4.7	0	10709	7.9	215	55	589		5		36.7	.65		0	
EI330	02628	G02115	B009A	177104016300	S03	04/21/1994	SEM	GL		O	24	38	49	511
1	1075	10429	2	140	49	511		1		34	0		138	N
EI330	02628	G02115	B009A	177104016300	S03	09/14/1994	SEM	GL		O		38		
	865	9865	7.5	140	37	365		3		36.6				
EI330	02628	G02115	B009A	177104016300	S03	05/02/1995	SEM	GL		O		38		
	700	8688	15.79	100	16	139		3		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B009A	177104016300	S03	11/07/1995	SEM	GL		O		42		
	1000	5375	15.79	120	16	86		3		37.1				
EI330	02628	G02115	B010	177104017101	S01	02/08/1993	QTR	FL		O	24	24	1035	1912.68
32.01	0	1848	3	1450	1035	1913		32		0	0		0	Y
EI330	02628	G02115	B010	177104017101	S01	05/24/1993	QTR	FL		O	24	24	787	1913.98
0	0	2432	0	1500	787	1914		0		0	0		0	Y
EI330	02628	G02115	B010	177104017101	S01	08/21/1993	QTR	FL		O	24	24	1081	1625.82
0	0	1504	0	1500	1081	1626		0		0	0		0	Y
EI330	02628	G02115	B010	177104017101	S01	05/08/1994	SEM	FL		O	24	12	255	544
0	2275	2133	0	1650	255	544		0		29.9	0		1085	N
EI330	02628	G02115	B010	177104017101	S01	10/12/1994	SEM	FL		O		12		
	1920	1543	0	1450	234	361		0		30.7				
EI330	02628	G02115	B010	177104017101	S01	05/15/1995	SEM	FL		O		12		
	1700	1256	0	1190	156	196		0		31.5				
EI330	02628	G02115	B010	177104017101	S01	11/11/1995	SEM	FL		O		10		
	2600	2214	0	1100	168	372		0		31.4				
EI330	02628	G02115	B010	177104017101	S01	05/03/1996	SEM	FL		O		12		
	1720	1171	.75	1075	263	308		2		34.6				
EI330	02628	G02115	B010	177104017101	S01	12/02/1996	SEM	FL		O		10		
	1700	1953	.59	1000	169	330		1		34.6				
EI330	02628	G02115	B010	177104017101	S01	06/08/1997	SEM	FL		O		10		
	1910	1835	0	1080	170	312		0		34.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B010	177104017101	S01	12/08/1997	SEM	FL		O		10		
	1250	1184	.61	975	163	193		1		30.1				
EI330	02628	G02115	B011	177104025200	D01	01/27/1993	QTR	FL		O	24	16	448	213.25
0	0	475	0	860	448	213		0		0	0		0	Y
EI330	02628	G02115	B011	177104025200	D01	05/21/1993	QTR	FL		O	24	16	493	279.04
0	0	566	0	900	493	279		0		0	0		0	Y
EI330	02628	G02115	B011	177104025200	D01	08/12/1993	QTR	FL		O	24	17	518	247.09
0	0	477	0	860	518	247		0		0	0		0	Y
EI330	02628	G02115	B011	177104025200	D01	05/01/1994	SEM	FL		G	24	17	509	271
0	1275	532	0	810	509	271		0		36.5	0		600	N
EI330	02628	G02115	B011	177104025200	D01	10/06/1994	SEM	FL				17		
	1200	444	.21	780	486	216		1		30.1				
EI330	02628	G02115	B011	177104025200	D01	05/14/1995	SEM	FL		O		17		
	1160	310	0	750	538	167		0		30.3				
EI330	02628	G02115	B011D	177104025200	D02	01/23/1993	QTR	FL		O	24	17	637	775.23
0	0	1217	0	1440	637	775		0		0	0		0	Y
EI330	02628	G02115	B011D	177104025200	D02	05/20/1993	QTR	FL		O	24	17	556	1083.09
0	0	1948	0	1500	556	1083		0		0	0		0	Y
EI330	02628	G02115	B011D	177104025200	D02	08/13/1993	QTR	FL		O	24	18	490	1173.06
0	0	2394	0	1600	490	1173		0		0	0		0	Y
EI330	02628	G02115	B011D	177104025200	D02	05/06/1994	SEM	FL		G	24	18	463	1427
0	2260	3082	0	1700	463	1427		0		32.7	0		600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	B011D	177104025200	D02	10/06/1994	SEM	FL				18		
	2245	2247	0	1660	506	1137		0	32.1					
EI330	02628	G02115	B011D	177104025200	D02	05/14/1995	SEM	FL				18		
	2090	2713	0	1600	506	1373		0	32.6					
EI330	02628	G02115	B011D	177104025200	D02	10/25/1995	SEM	FL				18		
	1800	857	0	1210	642	550		0	31.4					
EI330	02628	G02115	B011D	177104025200	D02	05/01/1996	SEM	FL				18		
	1600	1040	0	1350	697	725		0	33.6					
EI330	02628	G02115	B011D	177104025200	D02	12/05/1996	SEM	FL				18		
	2000	1512	0	1500	654	989		0	33.6					
EI330	02628	G02115	B011D	177104025200	D02	05/29/1997	SEM	FL				18		
	1800	1889	0	1475	647	1222		0	33.6					
EI330	02628	G02115	B011D	177104025200	D02	12/08/1997	SEM	FL				18		
	1825	1614	0	1535	651	1051		0	31.4					
EI330	02628	G02115	B012D	177104021000	S02	01/24/1993	QTR	FL		O	24	1	845	314.34
0	0	372	0	1080	845	314		0	0	0		0		Y
EI330	02628	G02115	B012D	177104021000	S02	05/20/1993	QTR	FL		O	24	18	833	357.36
0	0	429	0	1080	833	357		0	0	0		0		Y
EI330	02628	G02115	B012D	177104021000	S02	08/12/1993	QTR	FL		O	24	18	863	303.78
0	0	352	0	1050	863	304		0	0	0		0		Y
EI330	02628	G02115	B012D	177104021000	S02	05/07/1994	SEM	FL		O	24	18	800	316
0	1140	395	0	1050	800	316		0	31.3	0		580		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B012D	177104021000	S02	10/09/1994	SEM	FL		O		18		
	1055	291	0	1040	822	239		0	31					
EI330	02628	G02115	B012D	177104021000	S02	04/17/1995	SEM	FL		O		18		
	1140	272	0	1020	798	217		0	31					
EI330	02628	G02115	B012D	177104021000	S02	11/10/1995	SEM	FL		O		18		
	1140	468	0	1030	726	340		0	32					
EI330	02628	G02115	B012D	177104021000	S02	05/05/1996	SEM	FL		O		20		
	1140	353	0	1020	1066	376		0	33					
EI330	02628	G02115	B012D	177104021000	S02	12/03/1996	SEM	FL		O		20		
	1140	397	0	1000	980	389		0	33					
EI330	02628	G02115	B012D	177104021000	S02	06/07/1997	SEM	FL		O		20		
	1100	397	0	1005	973	386		0	33					
EI330	02628	G02115	B012D	177104021000	S02	12/07/1997	SEM	FL		O		20		
	1060	389	0	985	970	377		0	33					
EI330	02628	G02115	B016	177104030200	D01	01/23/1993	QTR	GL		O	24	64	11	73.34
99	0	6636	90	90	11	73		99	0	0			0	Y
EI330	02628	G02115	B016D	177104030200	D02	02/04/1993	QTR	FL		O	24	7	67	146.6
156.33	0	2194	70	100	67	147		156	0	0			0	Y
EI330	02628	G02115	B016D	177104030200	D02	05/16/1993	QTR	GL		O	24	64	111	151.4
197.33	0	1360	64	110	111	151		197	0	0			0	Y
EI330	02628	G02115	B016D	177104030200	D02	08/15/1993	QTR	GL		O	24	64	46	8.97
184	0	196	80	100	46	9		184	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B016D	177104030200	D02	06/23/1994	POT	GL		O	8	64		
		294	78.11	85	51	15		182		30.2	.6			N
EI330	02628	G02115	B016D	177104030200	D02	05/11/1995	SEM	FL		O		24		
	960	2869	69.95	95	61	175		142		30.3				
EI330	02628	G02115	B016D	177104030200	D02	11/08/1995	SEM	GL		O		64		
	1100	2169	74.79	80	59	128		175		23.5				
EI330	02628	G02115	B016D	177104030200	D02	05/08/1996	SEM	GL		O		64		
	940	754	71.95	120	138	104		354		28.1				
EI330	02628	G02115	B016D	177104030200	D02	12/06/1996	SEM	GL		O		64		
	1110	884	74.07	100	112	99		320		28.1				
EI330	02628	G02115	B016D	177104030200	D02	06/04/1997	SEM	GL		O		64		
	1200	1361	75.51	140	72	98		222		28.1				
EI330	02628	G02115	B016D	177104030200	D02	12/13/1997	SEM	GL		O		64		
	1080	1167	71.33	100	84	98		209		28.1				
EI330	02628	G02115	B017	177104030400	D01	04/19/1993	SEM	FL		G	24	0	5	1729
10	1100	345800	66.7	600	5	1729		10	0	0			870	Y
EI330	02628	G02115	B017	177104030400	D01	11/07/1993	SEM	FL		G	24	0	1	603
23	860	603000	95.8	495	1	603		23	0	0			1050	Y
EI330	02628	G02115	B017D	177104030400	D02	02/06/1993	QTR	GL		O	24	64	100	2
354.55	0	20	78	110	100	2		355	0	0			0	Y
EI330	02628	G02115	B017D	177104030400	D02	05/04/1993	QTR	GL		O	24	64	130	119.21
351.48	0	915	73	200	130	119		351	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B017D	177104030400	D02	08/15/1993	QTR	GL		O	24	64	135	168.48
315	0	1244	70	140	135	168		315	0	0			0	Y
EI330	02628	G02115	B017D	177104030400	D02	04/22/1994	SEM	GL		O	24	64	65	210
370	710	3231	85.1	100	65	210		370	22.9	0			90	N
EI330	02628	G02115	B017D	177104030400	D02	10/22/1994	SEM	GL		O		64		
	360	476	89.81	120	42	20		370	19.3					
EI330	02628	G02115	B017D	177104030400	D02	05/10/1995	SEM	GL		O		64		
	690	150	75	90	107	16		321	33.6					
EI330	02628	G02115	B017D	177104030400	D02	11/15/1995	SEM	GL		O		64		
	980	788	82.95	80	66	52		321	31					
EI330	02628	G02115	B017D	177104030400	D02	04/27/1996	SEM	GL		O		64		
	660	235	81.07	120	85	20		364	27					
EI330	02628	G02115	B017D	177104030400	D02	11/13/1996	SEM	GL		O		64		
	760	276	76.56	120	98	27		320	27					
EI330	02628	G02115	B017D	177104030400	D02	06/07/1997	SEM	GL		O		64		
	850	95	78.46	110	84	8		306	27					
EI330	02628	G02115	B017D	177104030400	D02	12/07/1997	SEM	GL		O		64		
	750	65	79.63	100	77	5		301	24.5					
EI330	02628	G02115	B018	177104031200	D01	02/08/1993	QTR	FL		O	24	12	49	239.46
12.25	0	4878	20	650	49	239		12	0	0			0	Y
EI330	02628	G02115	B018	177104031200	D01	05/15/1993	QTR	FL		O	24	12	52	165.62
13	0	3192	20	580	52	166		13	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	B018	177104031200	D01	08/09/1993	QTR	FL		O	24	12	55	242.33
12.07	0	4400	18	585	55	242		12	0	0		0		Y
EI330	02628	G02115	B018	177104031200	D01	10/14/1994	SEM	FL		O		12		
	940	2317	20	430	60	139		15	27.3					
EI330	02628	G02115	B018	177104031200	D01	05/10/1995	SEM	FL		O		12		
	900	385	0	100	52	20		0	33.6					
EI330	02628	G02115	B018	177104031200	D01	11/11/1995	SEM	GL		O		12		
	970	500	0	110	44	22		0	25.5					
EI330	02628	G02115	B018	177104031200	D01	04/28/1996	SEM	FL		O		16		
	920	260	1.35	140	73	19		1	23.2					
EI330	02628	G02115	B018	177104031200	D01	11/13/1996	SEM	FL		O		16		
	60	274	1.59	100	62	17		1	23.2					
EI330	02628	G02115	B018	177104031200	D01	06/05/1997	SEM	FL		O		64		
	830	670	18.26	110	94	63		21	23.2					
EI330	02628	G02115	B018D	177104031200	D02	02/06/1993	QTR	FL		O	24	5	97	137.84
145.5	0	1423	60	240	97	138		146	0	0		0		Y
EI330	02628	G02115	B018D	177104031200	D02	05/24/1993	QTR	GL		O	24	64	113	320.92
169.5	0	2841	60	200	113	321		170	0	0		0		Y
EI330	02628	G02115	B018D	177104031200	D02	08/14/1993	QTR	GL		O	24	64	172	395.08
105.42	0	2297	38	160	172	395		105	0	0		0		Y
EI330	02628	G02115	B018D	177104031200	D02	04/20/1994	SEM	GL		O	24	64	129	244
129	1390	1891	50	200	129	244		129	14.9	0		90		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	B018D	177104031200	D02	05/29/1994	POT	GL		O	5	5		
		5042	54.96	180	118	595		144		29.2	.6			N
EI330	02628	G02115	B018D	177104031200	D02	09/15/1994	SEM	GL		O		64		
	1200	2344	61.9	160	96	225		156		21				
EI330	02628	G02115	B018D	177104031200	D02	05/01/1995	SEM	GL		O		64		
	880	1160	70.06	100	50	58		117		26.5				
EI330	02628	G02115	B018D	177104031200	D02	11/16/1995	SEM	GL		O		64		
	950	200	90.07	75	15	3		136		23.6				
EI330	02628	G02115	B018D	177104031200	D02	04/28/1996	SEM	GL		O		64		
	825	1667	72.57	120	48	80		127		21.6				
EI330	02628	G02115	B018D	177104031200	D02	12/09/1996	SEM	GL		O		64		
	820	648	50.68	125	108	70		111		21.6				
EI330	02628	G02115	B018D	177104031200	D02	12/04/1997	SEM	FL		O		64		
	800	267	52.23	105	75	20		82		21.4				
EI330	02628	G02115	C001A	177104011100	D03	02/22/1993	COM	FL		O	4	24	1	122
0	0	122000	0	1095	6	732		0		23.2	0	SOLD	0	
EI330	02628	G02115	C001A	177104011100	D03	02/23/1993	POT	FL		O	8	24	4.6	733
0	0	157071	0	1080	14	2199		0		0	.65		0	
EI330	02628	G02115	C001A	177104011100	D03	05/03/1993	QTR	FL		O	24	24	5	1858
0	0	371600	0	1140	5	1858		0		0	0		0	Y
EI330	02628	G02115	C001A	177104011100	D03	11/08/1993	SEM	FL		G	24	0	8	2036
0	1800	254500	0	1290	8	2036		0		0	0		1050	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C001A	177104011100	D03	03/01/1995	POT	FL		G	4	24		
	1400	318833	0	1130	6	1913		0			.65			Y
EI330	02628	G02115	C001A	177104011100	D03	11/01/1995	SEM	FL		G		24		
	1750	61278	0	1080	18	1103		0						
EI330	02628	G02115	C001A	177104011100	D03	04/25/1996	SEM	FL		G		24		
	850	24250	84.62	100	20	485		110						
EI330	02628	G02115	C001D	177104011100	D02	01/26/1993	QTR	GL		O	24	64	67	274.23
67	0	4090	50	45	67	274		67	0		0		0	Y
EI330	02628	G02115	C001D	177104011100	D02	05/15/1993	QTR	GL		O	24	64	106	302.42
45.43	0	2849	30	50	106	302		45	0		0		0	Y
EI330	02628	G02115	C001D	177104011100	D02	08/19/1993	QTR	GL		O	24	64	72	93.53
30.86	0	1306	30	70	72	94		31	0		0		0	Y
EI330	02628	G02115	C001D	177104011100	D02	05/02/1994	SEM	GL		O	24	64	95	197
32	1040	2074	25.2	140	95	197		32	37.1		0		45	N
EI330	02628	G02115	C001D	177104011100	D02	10/14/1994	SEM	GL		O		64		
	930	1194	17.7	110	93	111		20	26.9					
EI330	02628	G02115	C001D	177104011100	D02	05/05/1995	SEM	GL		O		64		
	875	1400	64.91	80	40	56		74	27.6					
EI330	02628	G02115	C001D	177104011100	D02	11/08/1995	SEM	GL		O		64		
	640	126	24.6	80	95	12		31	27.6					
EI330	02628	G02115	C001D	177104011100	D02	05/01/1996	SEM	GL		O		64		
	850	522	29.69	50	90	47		38	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	C001D	177104011100	D02	11/02/1996	SEM	GL		O		64		
	900	117	20	60	120	14		30	27.6					
EI330	02628	G02115	C001D	177104011100	D02	06/05/1997	SEM	GL		O		64		
	875	2500	7.91	80	128	320		11	27.6					
EI330	02628	G02115	C001D	177104011100	D02	12/03/1997	SEM	GL		O		64		
	940	2380	2.27	45	129	307		3	26.4					
EI330	02628	G02115	C002	177104012300	D01	01/27/1993	QTR	GL		O	24	64	138	47.89
552	0	348	80	60	138	48		552	0	0		0		Y
EI330	02628	G02115	C002	177104012300	D01	05/16/1993	QTR	GL		O	24	64	318	83.95
742	0	264	70	125	318	84		742	0	0		0		Y
EI330	02628	G02115	C002	177104012300	D01	08/08/1993	QTR	GL		O	24	64	179	430.5
417.67	0	2402	70	70	179	430		418	0	0		0		Y
EI330	02628	G02115	C002	177104012300	D01	05/02/1994	SEM	GL		O	24	64	177	13
329	830	73	65	50	177	13		329	24.3	0		30		N
EI330	02628	G02115	C002	177104012300	D01	10/15/1994	SEM	GL		O		64		
	800	227	55	70	216	49		264	23.7					
EI330	02628	G02115	C002	177104012300	D01	05/05/1995	SEM	GL		O		64		
	830	316	80.03	120	231	73		926	24.5					
EI330	02628	G02115	C002	177104012300	D01	11/10/1995	SEM	GL		O		64		
	810	377	80.03	120	231	87		926	24.5					
EI330	02628	G02115	C002	177104012300	D01	05/02/1996	SEM	GL		O		64		
	800	269	77.01	120	260	70		871	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	C002	177104012300	D01	11/03/1996	SEM	GL		O		64		
	860	838	75	150	327	274		981	27.8					
EI330	02628	G02115	C002	177104012300	D01	06/06/1997	SEM	GL		O		64		
	900	951	78	100	244	232		865	27.8					
EI330	02628	G02115	C002	177104012300	D01	11/13/1997	SEM	GL		O		64		
	810	862	85.01	95	203	175		1151	27.8					
EI330	02628	G02115	C002D	177104012300	D02	01/26/1993	QTR	GL		O	24	64	273	350.53
507	0	1286	65	150	273	351		507	0	0		0		Y
EI330	02628	G02115	C002D	177104012300	D02	05/08/1993	QTR	GL		O	24	64	417	243.95
509.67	0	585	55	200	417	244		510	0	0		0		Y
EI330	02628	G02115	C002D	177104012300	D02	08/11/1993	QTR	GL		O	24	64	121	411.28
685.67	0	3397	85	190	121	411		686	0	0		0		Y
EI330	02628	G02115	C002D	177104012300	D02	05/09/1994	SEM	GL		O	24	64	128	171
514	825	1336	80.1	125	128	171		514	28.9	0		110		N
EI330	02628	G02115	C002D	177104012300	D02	10/10/1994	SEM	GL		O		64		
	800	188	69.95	175	128	24		298	30.7					
EI330	02628	G02115	C002D	177104012300	D02	05/03/1995	SEM	GL		O		64		
	800	260	71.92	150	123	32		315	29.2					
EI330	02628	G02115	C002D	177104012300	D02	11/12/1995	SEM	GL		O		64		
	820	1000	97.99	140	12	12		585	29.2					
EI330	02628	G02115	C002D	177104012300	D02	04/09/1996	SEM	GL		O		64		
	800	1268	84.93	120	71	90		400	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	C003D	177104012600	D02	01/27/1993	QTR	FL		O	24	24	65	30.16
27.86	0	462	30	50	65	30		28	0	0		0		Y
EI330	02628	G02115	C003D	177104012600	D02	05/15/1993	QTR	GL		O	24	24	91	46.96
212.33	0	516	70	200	91	47		212	0	0		0		Y
EI330	02628	G02115	C003D	177104012600	D02	08/07/1993	QTR	GL		O	24	64	141	92.78
211.5	0	660	60	95	141	93		212	0	0		0		Y
EI330	02628	G02115	C003D	177104012600	D02	04/12/1994	SEM	GL		O	24	64	172	7
93	1230	41	35.1	225	172	7		93	23	0		135		N
EI330	02628	G02115	C003D	177104012600	D02	10/10/1994	SEM	GL		O		64		
	1020	537	40	130	201	108		134	23.6					
EI330	02628	G02115	C003D	177104012600	D02	04/08/1995	SEM	GL		O		64		
	890	101	36.99	450	109	11		64	26.5					
EI330	02628	G02115	C003D	177104012600	D02	11/12/1995	SEM	GL		O		64		
	1230	64	44.93	180	125	8		102	26.5					
EI330	02628	G02115	C003D	177104012600	D02	04/07/1996	SEM	GL		O		64		
	1080	47	39.62	170	64	3		42	26.5					
EI330	02628	G02115	C003D	177104012600	D02	12/08/1996	SEM	GL		O		64		
	925	48	48.06	100	147	7		136	26.5					
EI330	02628	G02115	C003D	177104012600	D02	06/05/1997	SEM	GL		O		64		
	1050	662	44.96	100	142	94		116	26.5					
EI330	02628	G02115	C003D	177104012600	D02	12/02/1997	SEM	GL		O		64		
	1200	705	39.9	100	122	86		81	26.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C004D	177104012700	S02	02/01/1993	QTR	FL		O	24	15	170	1247.12
0	0	7335	0	1400	170	1247		0	0	0		0		Y
EI330	02628	G02115	C004D	177104012700	S02	05/04/1993	QTR	FL		O	24	15	124	464.63
6.53	0	3750	5	625	124	465		7	0	0		0		Y
EI330	02628	G02115	C004D	177104012700	S02	08/05/1993	QTR	FL		O	24	17	87	339.82
71.18	0	3908	45	475	87	340		71	0	0		0		Y
EI330	02628	G02115	C004D	177104012700	S02	05/07/1994	SEM	FL		O	24	18	136	261
7	790	1919	4.9	275	136	261		7	31.2	0		110		N
EI330	02628	G02115	C004D	177104012700	S02	10/07/1994	SEM	FL		O		18		
	750	1934	5.43	330	122	236		7	27.2					
EI330	02628	G02115	C004D	177104012700	S02	05/02/1995	SEM	FL		O		18		
	680	2008	0	280	132	265		0	28.2					
EI330	02628	G02115	C004D	177104012700	S02	12/09/1996	SEM	FL		O		64		
	870	1870	9.8	120	184	344		20	28.2					
EI330	02628	G02115	C004D	177104012700	S02	06/05/1997	SEM	FL		O		64		
	880	5031	11.11	120	128	644		16	28.2					
EI330	02628	G02115	C004D	177104012700	S02	12/03/1997	SEM	GL		O		64		
	860	4351	4.31	75	111	483		5	28.2					
EI330	02628	G02115	C005A	177104016500	S03	01/18/1993	QTR	GL		O	24	64	88	74.1
37.71	0	841	30	70	88	74		38	0	0		0		Y
EI330	02628	G02115	C005A	177104016500	S03	05/03/1993	QTR	GL		O	24	64	95	59.18
10.56	0	621	10	60	95	59		11	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02115	C005A	177104016500	S03	08/19/1993	QTR	GL		O	24	64	55	105.76
9.71	0	1927	15	50	55	106	10	0	0		0		Y	
EI330	02628	G02115	C005A	177104016500	S03	05/01/1994	SEM	FL		O	24	64	104	376
6	790	3615	5.5	50	104	376	6	27.6	0			35		N
EI330	02628	G02115	C005A	177104016500	S03	10/14/1994	SEM	FL		O		64		
	550	6914	2.78	50	70	484	2	27.6						
EI330	02628	G02115	C005A	177104016500	S03	04/18/1995	SEM	FL		O		64		
	400	11000	35.59	100	38	418	21	27						
EI330	02628	G02115	C005A	177104016500	S03	11/10/1995	SEM	FL		O		64		
	680	4915	1.39	80	71	349	1	26.5						
EI330	02628	G02115	C005A	177104016500	S03	04/23/1996	SEM	FL		O		64		
	500	2603	5.56	100	68	177	4	26.8						
EI330	02628	G02115	C005A	177104016500	S03	11/28/1996	SEM	FL		O		64		
	230	4694	0	105	62	291	0	26.8						
EI330	02628	G02115	C005A	177104016500	S03	06/07/1997	SEM	FL		O		64		
	250	1344	0	60	96	129	0	26.8						
EI330	02628	G02115	C005A	177104016500	S03	12/10/1997	SEM	FL		O		64		
	720	3079	4.55	60	63	194	3	31						
EI330	02628	G02115	C006	177104032400	D01	05/03/1994	SEM	GL			24	64	145	39
89	750	269	38	65	145	39	89	27.9	0			35		N
EI330	02628	G02115	C006D	177104032400	D02	01/26/1993	QTR	GL		O	24	64	50	27.15
50	0	540	50	70	50	27	50	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	C006D	177104032400	D02	05/16/1993	QTR	GL		O	24	64	351	67.04
87.75	0	191	20	125	351	67		88	0	0		0		Y
EI330	02628	G02115	C006D	177104032400	D02	08/19/1993	QTR	GL		O	24	64	91	2789.15
91	0	30648	50	120	91	2789		91	0	0		0		Y
EI330	02628	G02115	C006D	177104032400	D02	05/03/1994	SEM	GL		O	24	64	145	39
89	750	269	38	65	145	39		89	27.9	0		35		N
EI330	02628	G02115	C006D	177104032400	D02	10/14/1994	SEM	GL		O		64		
	610	416	7.77	60	190	79		16	27.9					
EI330	02628	G02115	C006D	177104032400	D02	05/07/1995	SEM	GL		O		64		
	850	1405	10	80	126	177		14	28.4					
EI330	02628	G02115	C006D	177104032400	D02	11/05/1995	SEM	GL		O		64		
	855	1182	11.11	75	176	208		22	28.4					
EI330	02628	G02115	C006D	177104032400	D02	04/25/1996	SEM	GL		O		64		
	855	1226	19.88	75	137	168		34	28.4					
EI330	02628	G02115	C006D	177104032400	D02	11/05/1996	SEM	GL		O		64		
	1000	1204	22.04	75	191	230		54	28.4					
EI330	02628	G02115	C006D	177104032400	D02	06/07/1997	QTR	GL		O	24	64	95	38.66
8.26	900	2845	55.02	100	103	293		126	28.4	0		0		Y
EI330	02628	G02115	C006D	177104032400	D02	12/03/1997	SEM	GL		O		64		
	940	344	11.11	60	192	66		24	28.4					
EI330	02628	G02115	C007	177104029602	S01	06/18/1993	COM	FL		O	24	24	1263	395
0	0	313	0	595	1263	395		0	0	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C007	177104029602	S01	07/25/1993	POT	FL		O	5	30	344	136.5
3.5	0	397	1	540	1651	655		17		28.8	.65		0	
EI330	02628	G02115	C007	177104029602	S01	08/14/1993	QTR	FL		O	24	32	1779	521.25
93.63	0	293	5	585	1779	521		94	0		0		0	Y
EI330	02628	G02115	C007	177104029602	S01	04/02/1994	SEM	FL		O	24	34	907	258
488	740	284	35	320	907	258		488	29.8		0		110	N
EI330	02628	G02115	C007	177104029602	S01	10/07/1994	SEM	FL		O		34		
	740	239	21.47	300	874	209		239	29.8					
EI330	02628	G02115	C007	177104029602	S01	05/04/1995	SEM	FL		O		54		
	320	282	44.96	200	568	160		464	30.5					
EI330	02628	G02115	C007	177104029602	S01	11/05/1995	SEM	FL		O		64		
	630	457	75	200	324	148		972	30.5					
EI330	02628	G02115	C007	177104029602	S01	04/25/1996	SEM	FL		O		64		
	630	758	59.98	190	722	547		1082	30.5					
EI330	02628	G02115	C007	177104029602	S01	12/07/1996	SEM	FL		O		64		
	500	488	65.01	400	619	302		1150	30.5					
EI330	02628	G02115	C007	177104029602	S01	06/03/1997	SEM	FL		O		64		
	660	503	65	360	533	268		990	30.5					
EI330	02628	G02115	C007	177104029602	S01	12/02/1997	SEM	FL		O		64		
	740	1000	27.47	290	631	631		239	31.2					
EI330	02628	G02115	C008	177104015000	D03	05/02/1993	SEM	FL		G	24	0	6	376
0	1260	62667	0	1225	6	376		0	0		0		1035	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C008	177104015000	D03	11/07/1993	SEM	FL		G	24	0	5	589
0	1250	117800	0	1200	5	589		0	0		0		1050	Y
EI330	02628	G02115	C008A	177104015000	S04	01/05/1995	POT	FL		G	4	36		
	2150	24562	23.1	1400	226	5551		68	22.4		.65			Y
EI330	02628	G02115	C008A	177104015000	S04	06/01/1997	SEM	FL		G		26		
	1960	4487	45.05	740	261	1171		214	34					
EI330	02628	G02115	C009D	177104017070	D02	01/22/1993	QTR	FL		O	24	18	906	416.76
0	0	460	0	1125	906	417		0	0		0		0	Y
EI330	02628	G02115	C009D	177104017070	D02	05/03/1993	QTR	FL		O	24	18	858	459.03
0	0	535	0	1100	858	459		0	0		0		0	Y
EI330	02628	G02115	C009D	177104017070	D02	08/09/1993	QTR	FL		O	24	18	861	452.02
0	0	525	0	1090	861	452		0	0		0		0	Y
EI330	02628	G02115	C009D	177104017070	D02	05/08/1994	SEM	FL		O	24	18	558	482
0	1225	864	0	1050	558	482		0	30.5		0		120	N
EI330	02628	G02115	C009D	177104017070	D02	10/10/1994	SEM	FL		O		18		
	1180	477	0	950	703	335		0	31.1					
EI330	02628	G02115	C009D	177104017070	D02	05/02/1995	SEM	FL		O		18		
	1125	349	0	600	498	174		0	32.2					
EI330	02628	G02115	C009D	177104017070	D02	10/27/1995	SEM	FL		O		18		
	690	563	65.06	170	87	49		162	31.2					
EI330	02628	G02115	C010	177104020101	S01	05/09/1993	COM	FL		O	24	32	1215	414
18	0	341	1.5	330	1215	414		18	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C010	177104020101	S01	05/24/1993	QTR	FL		O	24	19	607	247.66
0	0	409	0	520	607	248		0	0		0		0	Y
EI330	02628	G02115	C010	177104020101	S01	05/24/1993	POT	FL		O	4	19	101.2	41.3
.2	0	409	.2	520	607	248		1	24.7		.65		0	
EI330	02628	G02115	C010	177104020101	S01	08/23/1993	QTR	FL		O	24	22	806	311.92
0	0	387	0	500	806	312		0	0		0		0	Y
EI330	02628	G02115	C010	177104020101	S01	05/07/1994	SEM	FL		O	24	22	746	242
0	810	324	0	500	746	242		0	32.1		0		125	N
EI330	02628	G02115	C010	177104020101	S01	10/07/1994	SEM	FL		O		22		
	720	335	0	450	641	215		0	23.7					
EI330	02628	G02115	C010	177104020101	S01	05/03/1995	SEM	FL		O		22		
	810	278	9.99	340	604	168		67	25.4					
EI330	02628	G02115	C010	177104020101	S01	11/15/1995	SEM	FL		O		22		
	750	186	10.35	320	511	95		59	27.1					
EI330	02628	G02115	C010	177104020101	S01	05/07/1996	SEM	FL		O		22		
	700	218	10.96	290	528	115		65	27.1					
EI330	02628	G02115	C010	177104020101	S01	11/27/1996	SEM	FL		O		22		
	600	228	9.98	300	505	115		56	27.1					
EI330	02628	G02115	C010	177104020101	S01	06/05/1997	SEM	FL		O		22		
	660	231	9.94	260	480	111		53	27.1					
EI330	02628	G02115	C010D	177104020100	D02	01/21/1993	QTR	GL		O	24	64	41	34.15
33.55	0	829	45	80	41	34		34	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C011	177104025701	S01	02/01/1993	QTR	FL		O	24	16	472	274.23
0	0	581	0	900	472	274		0	0		0		0	Y
EI330	02628	G02115	C011	177104025701	S01	05/04/1993	QTR	FL		O	24	16	602	332.91
0	0	553	0	860	602	333		0	0		0		0	Y
EI330	02628	G02115	C011	177104025701	S01	08/05/1993	QTR	FL		O	24	24	1019	882.45
0	0	866	0	1000	1019	882		0	0		0		0	Y
EI330	02628	G02115	C011	177104025701	S01	05/08/1994	SEM	FL		O	24	26	1017	698
0	1300	686	0	740	1017	698		0	30.5		0		130	N
EI330	02628	G02115	C011	177104025701	S01	10/09/1994	SEM	FL		O		26		
	980	509	0	600	996	507		0	29.5					
EI330	02628	G02115	C011	177104025701	S01	05/02/1995	SEM	FL		O		26		
	1150	437	0	540	936	409		0	30.1					
EI330	02628	G02115	C011	177104025701	S01	11/10/1995	SEM	FL		O		26		
	820	449	0	510	970	436		0	30.1					
EI330	02628	G02115	C011	177104025701	S01	05/03/1996	SEM	FL		O		26		
	740	413	0	470	962	397		0	30.1					
EI330	02628	G02115	C011	177104025701	S01	12/06/1996	SEM	FL		O		26		
	780	385	0	450	938	361		0	30.1					
EI330	02628	G02115	C011	177104025701	S01	06/04/1997	SEM	FL		O		26		
	850	473	0	450	945	447		0	30.1					
EI330	02628	G02115	C012A	177104031900	S02	01/28/1993	QTR	FL		O	24	24	40	127.72
0	0	3200	0	55	40	128		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C012A	177104031900	S02	05/04/1993	QTR	FL		O	24	24	35	157.01
0	0	4486	0	40	35	157		0	0	0		0		Y
EI330	02628	G02115	C012B	177104031900	S03	08/22/1993	QTR	FL		O	24	9	26	748.38
11.14	0	28769	30	1500	26	748		11	0	0		0		N
EI330	02628	G02115	C012C	177104031900	S04	01/02/1995	POT	FL		G	8	21		
		34213	19.96	1510	89	3045		22	40.2	.65				Y
EI330	02628	G02115	C012C	177104031900	S04	04/21/1995	SEM	FL		G		21		
	1765	36528	0	1540	36	1315		0	40					
EI330	02628	G02115	C012C	177104031900	S04	11/18/1995	SEM	FL		G		12		
	1750	50533	16.67	1230	15	758		3	40					
EI330	02628	G02115	C012C	177104031900	S04	05/05/1996	SEM	FL		G		14		
	1600	62889	0	1220	18	1132		0	40					
EI330	02628	G02115	C012C	177104031900	S04	12/08/1997	SEM	FL		G		20		
	1375	27875	50	600	24	669		24	40					
EI330	02628	G02115	C013D	177104033200	D03	01/28/1993	QTR	FL		O	24	44	54	239.22
486	0	4426	90	100	54	239		486	0	0		0		Y
EI330	02628	G02115	C013D	177104033200	D03	05/04/1993	QTR	GL		O	24	44	155	113.93
465	0	735	75	160	155	114		465	0	0		0		Y
EI330	02628	G02115	C013D	177104033200	D03	08/11/1993	QTR	GL		O	24	64	100	198
566.67	0	1980	85	60	100	198		567	0	0		0		Y
EI330	02628	G02115	C013D	177104033200	D03	05/02/1994	SEM	GL		O	24	44	105	33
421	850	314	80	80	105	33		421	27.7	0		45		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02115	C013D	177104033200	D03	10/15/1994	SEM	GL		O		44		
	800	404	70	110	171	69		399	28.1					
EI330	02628	G02115	C013D	177104033200	D03	05/05/1995	SEM	GL		O		64		
	450	298	64	100	171	51		304	28.5					
EI330	02628	G02115	C013D	177104033200	D03	11/08/1995	SEM	GL		O		64		
	980	1568	89.97	140	74	116		664	28.5					
EI330	02628	G02115	C013D	177104033200	D03	05/02/1996	SEM	GL		O		64		
	920	423	75	160	175	74		525	28.5					
EI330	02628	G02115	C013D	177104033200	D03	11/03/1996	SEM	GL		O		64		
	920	561	75.04	110	171	96		514	28.5					
EI330	02628	G02115	C013D	177104033200	D03	06/06/1997	SEM	GL		O		64		
	1000	636	80	130	121	77		484	28.5					
EI330	02628	G02115	C014D	177104038900	S02	01/25/1993	QTR	FL		O	24	14	505	245.93
0	0	487	0	1060	505	246		0	0	0			0	Y
EI330	02628	G02115	C014D	177104038900	S02	05/17/1993	QTR	FL		O	24	14	504	252
0	0	500	0	1050	504	252		0	0	0			0	Y
EI330	02628	G02115	C014D	177104038900	S02	08/08/1993	QTR	FL		O	24	14	471	251.04
0	0	533	0	1050	471	251		0	0	0			0	Y
EI330	02628	G02115	C014D	177104038900	S02	05/07/1994	SEM	FL		O	24	14	472	261
0	1160	553	0	1000	472	261		0	33	0			135	N
EI330	02628	G02115	C014D	177104038900	S02	10/11/1994	SEM	FL		O		14		
	1180	535	0	1050	467	250		0	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02115	C014D	177104038900	S02	05/02/1995	SEM	FL		O		14		
	895	482	0	1000	498	240	0	33.4						
EI330	02628	G02115	C014D	177104038900	S02	11/12/1995	SEM	FL		O		14		
	1160	389	0	1010	558	217	0	33.4						
EI330	02628	G02115	C014D	177104038900	S02	05/05/1996	SEM	FL		O		19		
	1200	499	0	1040	1011	504	0	33.4						
EI330	02628	G02115	C014D	177104038900	S02	11/14/1996	SEM	FL		O		19		
	1160	386	0	1020	972	375	0	33.4						
EI330	02628	G02115	C014D	177104038900	S02	06/03/1997	SEM	FL		O		19		
	1100	418	0	800	954	399	0	33.4						
EI330	02628	G02115	C015	177104036801	S01	05/02/1993	SEM	FL		G	24	0	51	5174
1	1300	101451	1.9	1200	51	5174	1	0	0				1110	Y
EI330	02628	G02115	C015	177104036801	S01	04/22/1995	SEM	FL		G		52		
	1195	9999999	0	1080	0	991	0							
EI330	02628	G02115	C015	177104036801	S01	11/16/1995	SEM	FL		G		30		
	1130	1338000	0	1020	3	4014	0							
EI330	02628	G02115	C015	177104036801	S01	05/06/1996	SEM	FL		G		32		
	1080	433250	0	950	8	3466	0							
EI330	02628	G02115	C015	177104036801	S01	12/13/1997	SEM	FL		G		32		
	850	235917	0	700	12	2831	0	49.8						
EI330	02628	G02115	C016A	177104039700	S03	04/19/1993	POT	GL		O	4	64	1.7	1
.2	0	600	10.5	60	10	6	1	31.7	.65				0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02115	C016A	177104039700	S03	05/09/1993	QTR	GL		O	24	64	10	1.01
.87	0	100	8	60	10	1	1	0	0		0		Y	
EI330	02628	G02115	C016A	177104039700	S03	04/12/1994	SEM	GL		O	24	64	24	147
0	1565	6125	0	50	24	147	0	30.7	0		35		N	
EI330	02628	G02115	C016A	177104039700	S03	10/28/1994	SEM	GL		O		64		
	510	11867	21.05	80	15	178	4	20.4						
EI330	02628	G02115	C016A	177104039700	S03	05/06/1995	SEM	GL		O		64		
	550	17632	20.83	120	19	335	5	23.8						
EI330	02628	G02115	C016A	177104039700	S03	11/07/1995	SEM	GL		O		64		
	970	22857	12.5	130	14	320	2	23.8						
EI330	02628	G02115	C016A	177104039700	S03	04/05/1996	SEM	GL		O		64		
	360	23500	0	70	14	329	0	23.8						
EI330	02628	G02115	C016A	177104039700	S03	11/30/1996	SEM	GL		O		64		
	365	22923	0	60	13	298	0	23.8						
EI330	02628	G02115	C016A	177104039700	S03	06/10/1997	SEM	GL		O		64		
	775	31200	0	70	15	468	0	23.8						
EI330	02628	G02115	C017A	177104040201	S02	05/02/1993	SEM	FL		G	24	0	93	2747
0	1755	29538	0	1600	93	2747	0	0	0		1040		Y	
EI330	02628	G02115	C017A	177104040201	S02	11/07/1993	SEM	FL		G	24	0	52	2314
0	2500	44500	0	1480	52	2314	0	0	0		1050		Y	
EI330	02628	G02115	C017A	177104040201	S02	04/21/1995	SEM	FL		G		23		
	1461	84759	0	1280	29	2458	0	50.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C017A	177104040201	S02	11/17/1995	SEM	FL		G		23		
	1450	456000	0	1235	5	2280		0		50.5				
EI330	02628	G02115	C017A	177104040201	S02	05/05/1996	SEM	FL		G		24		
	1420	565500	0	1160	4	2262		0		50.5				
EI330	02628	G02115	C017A	177104040201	S02	12/11/1997	SEM	FL		G		24		
	1250	357000	0	1120	4	1428		0		50.5				
EI330	02628	G02115	C018	177104042801	S01	07/24/1993	POT	FL		O	4	18	41.8	356.8
17.8	0	8530	29.9	1750	251	2141		107		19.9	.65		0	
EI330	02628	G02115	C018	177104042801	S01	08/03/1993	COM	FL		O	4	24	87	553
0	0	6356	0	1800	522	3318		0		20.7	0	SOLD	0	
EI330	02628	G02115	C018	177104042801	S01	08/14/1993	QTR	FL		O	24	24	570	3331.65
30	0	5846	5	1640	570	3332		30		0	0		0	Y
EI330	02628	G02115	C018	177104042801	S01	05/09/1994	SEM	FL		O	24	24	429	1539
0	2500	3587	0	1300	429	1539		0		27.6	0		1140	N
EI330	02628	G02115	C018	177104042801	S01	10/05/1994	SEM	FL		O		23		
	1600	2402	0	1250	485	1165		0		28.3				
EI330	02628	G02115	C018	177104042801	S01	11/18/1995	SEM	FL		O		17		
	1900	1746	0	1320	386	674		0		30				
EI330	02628	G02115	C018	177104042801	S01	04/18/1996	SEM	FL		O		17		
	1950	1622	0	1200	368	597		0		30				
EI330	02628	G02115	C018	177104042801	S01	11/24/1996	SEM	FL		O		19		
	1400	723	0	1180	915	662		0		30				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C018	177104042801	S01	06/02/1997	SEM	FL		O		19		
	1450	596	0	1090	876	522		0		30				
EI330	02628	G02115	C019	177104131300	S01	02/01/1993	QTR	FL		O	24	18	884	453.49
0	0	512	0	1250	884	453		0		0	0		0	Y
EI330	02628	G02115	C019	177104131300	S01	05/03/1993	QTR	FL		O	24	18	856	458.82
0	0	536	0	1100	856	459		0		0	0		0	Y
EI330	02628	G02115	C019	177104131300	S01	08/09/1993	QTR	FL		O	24	18	831	443.75
0	0	534	0	1090	831	444		0		0	0		0	Y
EI330	02628	G02115	C019	177104131300	S01	04/02/1994	SEM	FL		O	24	18	825	462
0	1220	560	0	1050	825	462		0		33.4	0		135	N
EI330	02628	G02115	C019	177104131300	S01	10/09/1994	SEM	FL		O		18		
	1200	632	0	1050	715	452		0		31.6				
EI330	02628	G02115	C019	177104131300	S01	05/03/1995	SEM	FL		O		18		
	1125	530	0	1020	810	429		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	11/01/1995	SEM	FL		O		18		
	1160	480	0	1010	996	478		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	05/04/1996	SEM	FL		O		20		
	1180	500	0	1035	1030	515		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	11/25/1996	SEM	FL		O		22		
	1200	490	0	1020	1341	657		0		31.5				
EI330	02628	G02115	C019	177104131300	S01	06/03/1997	SEM	FL		O		22		
	1100	378	0	980	1308	494		0		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	C020	177104133300	S01	01/25/1993	QTR	FL		O	24	24	235	72.85
58.75	0	311	20	140	235	73		59	0	0			0	Y
EI330	02628	G02115	C020	177104133300	S01	05/17/1993	QTR	FL		O	24	24	383	104.18
33.3	0	272	8	90	383	104		33	0	0			0	Y
EI330	02628	G02115	C020	177104133300	S01	08/19/1993	QTR	FL		O	24	24	273	144.96
17.43	0	531	6	160	273	145		17	0	0			0	Y
EI330	02628	G02115	C020	177104133300	S01	05/01/1994	SEM	FL		O	24	24	169	144
91	840	852	35	135	169	144		91	27.2	0			30	N
EI330	02628	G02115	C020	177104133300	S01	10/12/1994	SEM	FL		O		24		
	220	620	13.97	210	271	168		44	24.5					
EI330	02628	G02115	C020	177104133300	S01	05/07/1995	SEM	FL		O		24		
	660	756	37.31	155	168	127		100	27.5					
EI330	02628	G02115	C020	177104133300	S01	11/08/1995	SEM	FL		O		28		
	560	860	25.89	85	229	197		80	28					
EI330	02628	G02115	C020	177104133300	S01	04/06/1996	SEM	FL		O		28		
	440	1207	25	70	237	286		79	28					
EI330	02628	G02115	C020	177104133300	S01	12/07/1996	SEM	FL		O		64		
	690	1862	21.95	150	224	417		63	28					
EI330	02628	G02115	C020	177104133300	S01	06/06/1997	SEM	FL		O		64		
	1000	1648	20	140	196	323		49	28					
EI330	02628	G02115	C021	177104133600	S01	02/01/1993	QTR	FL		O	24	18	908	706.42
0	0	778	0	1260	908	706		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02115	C021	177104133600	S01	05/03/1993	QTR	FL		O	24	18	896	525.95
0	0	587	0	1260	896	526	0	0	0		0	Y		
EI330	02628	G02115	C021	177104133600	S01	08/09/1993	QTR	FL		O	24	18	865	559.66
0	0	647	0	1175	865	560	0	0	0		0	Y		
EI330	02628	G02115	C021	177104133600	S01	05/08/1994	SEM	FL		O	24	18	821	593
0	1380	722	0	1150	821	593	0	30.5	0		135	N		
EI330	02628	G02115	C021	177104133600	S01	10/09/1994	SEM	FL		O		18		
	1250	655	0	1130	821	538	0	31.6						
EI330	02628	G02115	C021	177104133600	S01	05/03/1995	SEM	FL		O		18		
	1380	577	0	1120	846	488	0	31.6						
EI330	02628	G02115	C021	177104133600	S01	11/10/1995	SEM	FL		O		18		
	1260	425	0	1050	855	363	0	32.4						
EI330	02628	G02115	C021	177104133600	S01	04/06/1996	SEM	FL		O		64		
	1260	425	0	1050	855	363	0	32.4						
EI330	02628	G02115	C021	177104133600	S01	11/16/1996	SEM	FL		O		64		
	1255	480	0	1010	1216	584	0	32						
EI330	02628	G02115	C021	177104133600	S01	06/12/1997	SEM	FL		O		22		
	1160	430	0	980	1173	504	0	32						
EI330	02628	G02115	D002	177104116900	S01	05/02/1993	SEM	FL		G	24	0	0	1704
68	1075	9999999	100	630	0	1704	68	0	0		1080	Y		
EI330	02628	G02115	D002	177104116900	S01	10/17/1993	SEM	FL		G	24	0	0	1407
93	1075	9999999	100	605	0	1407	93	0	0		1025	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	D007	177104137900	S01	02/08/1994	COM	FL		O	24	25	100	170
160	0	1700	61.5	610	100	170		160	0	0		SOLD	0	
EI330	02628	G02115	D007	177104137900	S01	03/08/1994	POT	FL		O	12	25		
	1300	2500	61.04	630	30	75		47	33.9		.57			Y
EI330	02628	G02115	D007	177104137900	S01	10/29/1994	SEM	FL		O		15		
	1000	1800	90.29	210	10	18		93	32.8					
EI330	02628	G02115	D007A	177104137900	S02	04/19/1995	POT	FL		O	21	15		
	1260	257	0	610	304	78		0	30.2		.65			Y
EI330	02628	G02115	D007A	177104137900	S02	05/14/1995	SEM	FL		O		15		
	1250	94	0	575	234	22		0	31.5					
EI330	02628	G02115	D007A	177104137900	S02	04/17/1996	SEM	FL		O		18		
	825	1459	9.06	360	231	337		23	30.7					
EI330	02628	G02115	D007A	177104137900	S02	06/08/1997	SEM	FL		O		18		
	1150	430	6.87	550	393	169		29	31.5					
EI330	02628	G02115	D009	177104138200	S01	06/17/1994	POT	FL		O	10	26		
	1600	350	24.47	750	429	150		139	32.3		.65			Y
EI330	02628	G02115	D009A	177104138200	S02	03/02/1995	POT	FL		O	24	15		
	1850	372	.19	1810	1195	444		2	30.5		.65			Y
EI330	02628	G02115	D009A	177104138200	S02	04/30/1995	SEM	FL		O		17		
	1950	365	0	1825	1440	526		0	30					
EI330	02628	G02115	D009A	177104138200	S02	04/20/1996	SEM	FL		O		30		
	1865	551	0	1510	3288	1811		0	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	D009A	177104138200	S02	12/05/1996	SEM	FL		O		28		
	1600	543	51	1250	1477	802		1537		29.8				
EI330	02628	G02115	D009A	177104138200	S02	06/05/1997	SEM	FL		O		28		
	1600	621	80.02	1140	535	332		2143		29.8				
EI330	02628	G02115	D009A	177104138200	S02	12/11/1997	SEM	FL		O		28		
	1500	465	85.01	1100	357	166		2025		31.5				
EI330	02628	G02115	D010	177104138601	S01	07/21/1994	POT	FL		O	13	16		
	850	257	64.42	690	148	38		268		31.9	.65			Y
EI330	02628	G02115	D010	177104138601	S01	10/29/1994	SEM	FL		O		22		
	700	362	88.48	175	47	17		361		31				
EI330	02628	G02115	D010A	177104138601	S02	03/10/1995	POT	FL		O	12	10		
		320	.42	1550	475	152		2		27.4	.65			Y
EI330	02628	G02115	D010A	177104138601	S02	04/28/1995	SEM	FL		O		10		
	1760	383	0	1540	423	162		0		30				
EI330	02628	G02115	D010A	177104138601	S02	04/20/1996	SEM	FL		O		22		
	1620	502	0	1310	1355	680		0		22.6				
EI330	02628	G02115	D010A	177104138601	S02	11/14/1996	SEM	FL		O		22		
	1160	497	33.03	1080	726	361		358		22.6				
EI330	02628	G02115	D010A	177104138601	S02	06/05/1997	SEM	FL		O		16		
	1500	507	60	1000	456	231		684		22.6				
EI330	02628	G02115	D011	177104138700	S01	06/04/1994	POT	FL		G	4	96		
	920	9999999	0	820	0	17385		0			.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02115	D011	177104138700	S01	10/22/1994	SEM	FL		G		128		
	880	9999999	0	640	0	16600		0						
EI330	02628	G02115	D011	177104138700	S01	04/06/1995	SEM	FL		G		128		
	675	9999999	0	540	0	11950		0						
EI330	02628	G02115	D011	177104138700	S01	04/18/1996	SEM	FL		G		26		
	800	9999999	0	570	0	1694		0						
EI330	02589	G02116	A006	177104011400	S01	09/09/1993	POT	GL		O	24	32	49	141
275	0	2878	84.9	1108	49	141		275		30.8	.62		0	
EI330	02589	G02116	A006	177104011400	S01	12/28/1993	QTR	GL		O	24	34		
	0	900	87	250	70	63		467		0	0		0	Y
EI330	02589	G02116	A006	177104011400	S01	06/11/1995	POT	GL	265	O	8	999	12	25
113	1200	2027	90.1	225	37	75		338		30.8	.62		1056	N
EI330	02589	G02116	A007A	177104012400	S03	03/21/1993	QTR	GL		O	24	44		
	0	6692	84.8	210	52	348		290		0	0		0	Y
EI330	02589	G02116	A007A	177104012400	S03	09/07/1993	QTR	GL		O	24	44		
	0	6077	85.2	215	52	316		299		0	0		0	N
EI330	02589	G02116	A007A	177104012400	S03	12/26/1993	QTR	GL		O	24	44		
	0	2561	85	200	57	146		322		0	0		0	N
EI330	02589	G02116	A007A	177104012400	S03	06/07/1994	QTR	GL		O	11	0	36	105
144	830	2899	79.9	210	79	229		314		39.1	.62		1095	N
EI330	02589	G02116	A007A	177104012400	S03	12/24/1994	QTR	GL		O	6	999	11	42
75	830	3860	87.5	180	43	166		301		39.1	.62		1018	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02589	G02116	A007A	177104012400	S03	06/18/1995	QTR	GL		O	24	999	27	95
248	830	3519	90.2	180	27	95		248		39.1	.62		1056	N
EI330	02589	G02116	A007A	177104012400	S03	12/01/1996	POT	GL	249	O	6	999	13	34
73	830	2635	84.9	200	52	137		293		39.1	.62		1066	N
EI330	02589	G02116	A007A	177104012400	S03	06/21/1997	POT	GL	2497	O	8	999	17	23
95	830	1373	84.8	230	51	70		285		39.1	.62		1146	N
EI330	02589	G02116	A014A	177104016901	D03	07/20/1993	POT	GL		O	12	13	19	10
15	0	526	44.1	440	38	20		30		25.3	.628		0	
EI330	02589	G02116	A014E	177104016901	D04	05/15/1993	COM	FL		G	24	38	0	484
307	0	9999999	100	240	0	484		307		42.3	0	SOLD	980	
EI330	02589	G02116	A014E	177104016901	D04	07/31/1993	POT	FL		G	12	26	16	892
1.5	0	55750	8.6	550	32	1784		3		42.3	.628		0	
EI330	02589	G02116	A014E	177104016901	D04	06/22/1994	POT	GL		G	8	0	42	58
0	0	1384	.8	175	125	173		1		42.3	.62		1095	N
EI330	02589	G02116	A014E	177104016901	D04	06/17/1995	POT	GL		G	24	999	83	80
2	0	964	2.4	155	83	80		2		42.3	.62		1056	N
EI330	02589	G02116	A014E	177104016901	D04	06/17/1996	POT	GL		G	24	999	167	5
0	0	30	0	190	167	5		0		42.3	.62		1083	N
EI330	02589	G02116	A014E	177104016901	D04	12/01/1996	SEM	GL		G	5	999	37	3
1	0	73	2.2	195	178	13		4		42.3	.62		1066	N
EI330	02589	G02116	A014E	177104016901	D04	06/11/1997	POT	GL		G	8	999	39	98
1	0	2526	1.7	220	116	293		2		42.3	.62		1146	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02589	G02116	A014E	177104016901	D04	12/20/1997	SEM	GL		G	8	999	27	24
0	0	878	0	260	82	72		0	42.3		.62		958	N
EI330	02589	G02116	A017	177104020600	S01	04/09/1993	POT	FL		G	4	29	0	319
0	700	9999999	0	445	0	1914		0	56		.62		1120	Y
EI330	02589	G02116	A017	177104020600	S01	05/29/1993	POT	FL		G	6	29	1	470
0	700	940500	0	445	2	1881		0	56		.62		1095	Y
EI330	02589	G02116	A017	177104020600	S01	08/03/1993	SEM	UK		G	24	29		
	700	9999999	0	440	0	1923		0	0		0		1173	Y
EI330	02589	G02116	A018B	177104020900	S02	03/17/1993	QTR	GL		O	24	46		
	0	424	59.8	200	33	14		49	0		0		0	N
EI330	02589	G02116	A018B	177104020900	S02	04/11/1993	POT	GL		O	12	46	17	4
19	960	206	52.1	200	34	7		37	34		.62		1120	Y
EI330	02589	G02116	A018B	177104020900	S02	05/30/1993	POT	GL		O	18	46	23	24
34	960	1067	60	190	30	32		45	34		.62		1095	Y
EI330	02589	G02116	A018B	177104020900	S02	09/04/1993	POT	GL		O	4	48	3	9
11	960	3118	79.5	235	17	53		66	34		.62		1108	Y
EI330	02589	G02116	A018B	177104020900	S02	06/07/1994	POT	GL	2473	O	7	0	8	30
31	960	3815	79.7	170	27	103		106	31		.62		1095	N
EI330	02589	G02116	A018B	177104020900	S02	12/10/1994	QTR	GL		O	12	999	11	53
44	960	4864	80.2	160	22	107		89	34		.62		1018	Y
EI330	02589	G02116	A018B	177104020900	S02	06/19/1995	QTR	GL		O	24	999	14	44
17	960	3143	54.8	150	14	44		17	34		.62		1056	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV		GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02589	G02116	A018B	177104020900	S02	12/01/1996	POT	GL	247	O	7	999	1	32
6	960	36667	87.5	220	3	110		21	34		.62		1066	N
EI330	02589	G02116	A018B	177104020900	S02	06/22/1997	POT	GL	2473	O	6	999	4	48
24	1200	11353	84.8	150	17	193		95	34		.62		1146	N
EI330	02589	G02116	A021A	177104021600	S02	02/07/1993	QTR	GL		O	24	46		
	0	939	18.3	190	98	92		22	0		0		0	Y
EI330	02589	G02116	A021A	177104021600	S02	09/12/1993	QTR	GL		O	24	46		
	0	520	51.9	200	25	13		27	0		0		0	N
EI330	02589	G02116	A021A	177104021600	S02	12/23/1994	POT	GL	1612	O	12	999	10	0
14	930	0	57.4	151	20	0		27	38		0		1018	Y
EI330	02589	G02116	A021A	177104021600	S02	06/12/1995	QTR	GL		O	15	999	3	0
9	930	0	75	155	5	0		15	38		0		1056	N
EI330	02589	G02116	A026B	177104022301	S03	01/05/1993	SEM	UK		G	24	14		
	2075	86267	0	1435	15	1294		0	0		0		1134	Y
EI330	02589	G02116	A026B	177104022301	S03	08/07/1993	SEM	UK		G	24	16		
	2075	108813	0	1375	16	1741		0	0		0		1173	Y
EI330	02589	G02116	A026B	177104022301	S03	06/22/1994	POT	FL	2383	G	24	0	28	1442
0	2075	51500	0	1310	28	1442		0	55.9		.62		1095	N
EI330	02589	G02116	A026B	177104022301	S03	12/10/1994	SEM	GL		G	12	999	7	559
0	2075	85923	0	1260	13	1117		0	55.9		.62		1018	Y
EI330	02589	G02116	A026B	177104022301	S03	06/12/1995	SEM	FL		G	3	999	2	225
0	2075	99944	0	1110	18	1799		0	55.9		.62		1056	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02589	G02116	A026B	177104022301	S03	06/02/1996	POT	FL	2198	G	24	999	20	1720
0	2075	86000	0	1090	20	1720		0	55.9	.62		1083	N	
EI330	02589	G02116	A026B	177104022301	S03	12/22/1996	SEM	FL		G	4	999	3	322
0	2075	96500	0	960	20	1930		0	55.9	.62		1066	N	
EI330	02589	G02116	A026B	177104022301	S03	06/15/1997	POT	FL	2198	G	6	999	0	447
0	1400	9999999	0	900	0	1789		0	55.9	.62		1146	N	
EI330	03209	G02116	B002	177104013100	S01	02/07/1993	POT	GL		O	24	46	100	153
845	800	1530	89.4	240	100	153		845	31.3	.62		1135	Y	
EI330	03209	G02116	B002	177104013100	S01	05/18/1993	QTR	GL		O	24	40		
	0	2267	90.6	250	86	195		830	0	0		0	Y	
EI330	03209	G02116	B002	177104013100	S01	06/11/1993	QTR	GL		O	24	34		
	0	2080	90.3	360	88	183		816	0	0		0	Y	
EI330	03209	G02116	B002	177104013100	S01	08/07/1993	QTR	GL		O	24	40		
	0	979	89.3	340	97	95		808	0	0		0	Y	
EI330	03209	G02116	B002	177104013100	S01	06/26/1994	POT	GL	3184	O	24	0	86	107
936	800	1244	91.6	245	86	107		936	31.3	.62		1095	N	
EI330	03209	G02116	B002	177104013100	S01	12/09/1994	QTR	GL		O	12	999	31	68
341	1100	2230	91.8	280	61	136		681	31.3	.62		1018	Y	
EI330	03209	G02116	B002	177104013100	S01	06/01/1997	POT	GL	3184	O	13	999	38	65
444	660	1690	92	175	71	120		820	31.3	.62		1146	N	
EI330	03209	G02116	B003	177104013800	S01	01/02/1993	QTR	GL		O	24	32		
	0	481	70	300	270	130		629	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03209	G02116	B003	177104013800	S01	04/05/1993	POT	GL		O	24	32	263	142
660	1140	540	71.5	300	263	142		660	34	.62		1120		Y
EI330	03209	G02116	B003	177104013800	S01	05/09/1993	POT	GL		O	10	32	104	77
261	1140	736	71.5	320	250	184		627	34	.62		1095		Y
EI330	03209	G02116	B003	177104013800	S01	08/10/1993	QTR	GL		O	24	32		
	0	549	71.5	350	246	135		617	0	0		0		Y
EI330	03209	G02116	B003	177104013800	S01	10/23/1993	QTR	GL		O	24	32		
	0	439	73.1	340	262	115		711	0	0		0		Y
EI330	03209	G02116	B003	177104013800	S01	06/04/1994	POT	GL	2545	O	6	0	51	18
149	1140	361	74.4	350	205	74		597	34	.62		1095		N
EI330	03209	G02116	B003	177104013800	S01	12/04/1994	QTR	GL		O	11	999	63	53
247	1140	839	79.7	300	137	115		538	34	.62		1018		Y
EI330	03209	G02116	B003	177104013801	S01	11/01/1997	POT	FL		O	24	20		
		941	34.84	380	187	176		100	36.1	.6				
EI330	03209	G02116	B004A	177104014200	S02	02/15/1993	SEM	UK		G	24	16		
	1550	9999999	0	110	0	111		0	0	0		1135		Y
EI330	03209	G02116	B004A	177104014200	S02	06/06/1993	SEM	UK		G	24	16		
	1550	9999999	0	110	0	111		0	0	0		1147		Y
EI330	03209	G02116	B004A	177104014200	S02	12/05/1993	SEM	UK		G	24	16		
	1550	9999999	0	110	0	104		0	0	0		1019		Y
EI330	03209	G02116	B007D	177104015900	D02	01/16/1993	QTR	GL		O	24	22		
	0	775	82.4	240	102	79		478	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	03209	G02116	B007D	177104015900	D02	04/18/1993	QTR	FL		O	24	22		
	0	830	84	260	94	78		493	0		0		0	Y
EI330	03209	G02116	B007D	177104015900	D02	08/09/1993	QTR	FL		O	24	22		
	0	850	84.9	235	80	68		449	0		0		0	Y
EI330	03209	G02116	B007D	177104015900	D02	09/12/1993	QTR	FL		O	24	22		
	0	732	83.3	230	82	60		410	0		0		0	Y
EI330	03209	G02116	B007D	177104015900	D02	12/06/1993	QTR	FL		O	24	22		
	0	744	86	220	82	61		503	0		0		0	Y
EI330	03209	G02116	B007D	177104015900	D02	06/11/1994	QTR	FL		O	18	0	57	38
340	990	671	85.6	200	76	51		453	34.6		.62		1095	N
EI330	03209	G02116	B007D	177104015900	D02	12/04/1994	QTR	GL		O	11	999	28	34
215	1060	1210	88.3	200	62	75		468	34.6		.62		1018	Y
EI330	03209	G02116	B007D	177104015900	D02	06/03/1997	POT	FL	3125	O	24	999	71	116
479	1100	1634	87.1	320	71	116		479	34.6		.62		1146	N
EI330	03209	G02116	B010A	177104019100	S02	01/26/1993	QTR	GL		O	24	14		
	0	570	4.8	440	256	146		13	0		0		0	N
EI330	03209	G02116	B010A	177104019100	S02	04/17/1993	POT	FL		O	24	16	223	193
91	1870	865	29	450	223	193		91	32.4		.62		1120	Y
EI330	03209	G02116	B010A	177104019100	S02	06/05/1993	POT	FL		O	8	16	76	63
20	1870	829	21.1	440	228	189		61	32.4		.62		1147	Y
EI330	03209	G02116	B010A	177104019100	S02	08/03/1993	QTR	FL		O	24	18		
	0	806	21.7	390	253	204		70	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03209	G02116	B010A	177104019100	S02	12/05/1993	QTR	FL		O	24	18		
	0	654	28.7	370	301	197		121	0	0		0	Y	
EI330	03209	G02116	B010A	177104019100	S02	06/05/1994	QTR	FL		O	5	0	17	15
4	1870	901	19.8	400	81	73		20	32.4	.62		1095	N	
EI330	03209	G02116	B010A	177104019100	S02	06/03/1997	POT	FL	3286	O	12	999	148	95
19	700	641	11.1	225	295	189		37	32.5	.62		1146	N	
EI330	03209	G02116	B012	177104020801	S01	11/02/1997	POT	FL		O	24	22		
		821	7.95	550	498	409		43	37.5	.6				
EI330	03209	G02116	B012A	177104020800	S02	03/09/1993	QTR	GL		O	24	37		
	0	624	90.8	220	125	78		1235	0	0		0	Y	
EI330	03209	G02116	B012A	177104020800	S02	06/05/1993	QTR	FL		O	24	37		
	0	1613	95.3	120	31	50		623	0	0		0	Y	
EI330	03209	G02116	B012A	177104020800	S02	10/18/1993	POT	FL		O	24	37	29	31
470	910	1069	94.2	110	29	31		470	27.5	.62		1069	Y	
EI330	03209	G02116	B012A	177104020800	S02	06/27/1994	POT	FL	3251	O	23	0	25	35
545	910	1385	95.6	130	26	36		569	27.5	.62		1095	N	
EI330	03209	G02116	B012A	177104020800	S02	12/03/1994	QTR	GL		O	6	999	5	15
131	1030	3105	96.5	120	19	59		522	27.5	.62		1018	Y	
EI330	03209	G02116	B014	177104022100	S01	01/04/1993	QTR	GL		O	24	44		
	0	1934	79	180	121	234		454	0	0		0	Y	
EI330	03209	G02116	B014	177104022100	S01	05/15/1993	POT	GL		O	24	44	117	241
465	1020	2060	79.9	200	117	241		465	33.4	.62		1095	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	03209	G02116	B014	177104022100	S01	06/07/1993	POT	GL		O	6	44	28	45
116	1020	1589	80.6	190	112	178		465		33.4	.62		1147	Y
EI330	03209	G02116	B014	177104022100	S01	09/18/1993	QTR	GL		O	24	44		
	0	2039	77.7	200	103	210		359	0		0		0	Y
EI330	03209	G02116	B014	177104022100	S01	10/23/1993	QTR	GL		O	24	44		
	0	2636	80.7	185	118	311		493	0		0		0	Y
EI330	03209	G02116	B014	177104022100	S01	06/04/1994	POT	GL	2507	O	11	0	45	133
231	1020	2959	83.7	180	98	290		505		33.4	.62		1095	N
EI330	03209	G02116	B014	177104022100	S01	12/05/1994	QTR	GL		O	10	999	61	108
186	1100	1774	75.3	170	146	259		446		33.4	.62		1018	Y
EI330	03209	G02116	B015B	177104022900	S03	04/22/1993	SEM	UK		G	24	26		
	2100	9999999	0	115	0	284		0	0		0		1120	Y
EI330	03209	G02116	B015B	177104022900	S03	10/25/1993	SEM	UK		G	24	26		
	2100	9999999	0	100	0	254		0	0		0		1069	Y
EI330	03209	G02116	B016A	177104023800	S02	01/09/1993	QTR	GL		O	24	38		
	0	891	15	140	256	228		45	0		0		0	Y
EI330	03209	G02116	B016A	177104023800	S02	02/07/1993	QTR	GL		O	24	38		
	0	951	10	150	288	274		32	0		0		0	Y
EI330	03209	G02116	B016A	177104023800	S02	05/11/1993	QTR	GL		O	24	38		
	0	1345	14.1	170	275	370		45	0		0		0	Y
EI330	03209	G02116	B016A	177104023800	S02	06/06/1993	QTR	GL		O	24	38		
	0	1277	10.1	180	285	364		32	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	03209	G02116	B016A	177104023800	S02	09/18/1993	QTR	GL		O	24	38		
	0	735	12.3	175	343	252		48	0	0		0	Y	
EI330	03209	G02116	B016A	177104023800	S02	06/05/1994	POT	GL		O	7	0	59	70
20	1270	1183	25.7	170	202	239		70	37.2	.62		1095	N	
EI330	03209	G02116	B017	177104024000	S01	03/01/1993	QTR	FL		O	24	28		
	0	4433	71	810	238	1055		583	0	0		0	Y	
EI330	03209	G02116	B017	177104024000	S01	06/03/1993	QTR	FL		O	24	28		
	0	4019	74.8	720	210	844		622	0	0		0	Y	
EI330	03209	G02116	B017	177104024000	S01	09/12/1993	QTR	FL		O	24	28		
	0	5111	71	810	208	1063		509	0	0		0	Y	
EI330	03209	G02116	B017	177104024000	S01	06/07/1994	POT	FL	4490	O	22	0	155	751
589	2340	4846	79.2	720	169	819		642	33.1	.62		1095	N	
EI330	03209	G02116	B017	177104024000	S01	12/30/1997	POT	GL	4237	O	22	999	150	2696
853	1100	17933	85	460	164	2941		931	33.1	.62		958	N	
EI330	03209	G02116	B018	177104024301	S01	12/25/1996	POT	FL		O	24	999	731	4262
228	0	5830	23.8	2200	731	4262		228	45.6	.62		1066	N	
EI330	03209	G02116	B020	177104025600	S01	06/08/1993	SEM	UK		G	24	19		
	4700	13279	51.9	1500	111	1474		120	0	0		1147	Y	
EI330	03209	G02116	B020	177104025600	S01	06/28/1994	POT	FL		G	8	0	29	382
37	4700	13011	56	1400	88	1145		112	45.5	.62		1095	N	
EI330	03209	G02116	B020	177104025600	S01	06/16/1997	POT	FL	6283	G	24	999	1108	5512
12	3900	4975	1.1	3600	1108	5512		12	45.5	.62		1146	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	03209	G02116	B025	177104030100	S01	01/10/1993	QTR	GL		O	24	38		
	0	1574	65	260	223	351		414	0		0		0	Y
EI330	03209	G02116	B025	177104030100	S01	02/08/1993	QTR	GL		O	24	38		
	0	530	64.6	250	232	123		424	0		0		0	Y
EI330	03209	G02116	B025	177104030100	S01	05/16/1993	QTR	GL		O	24	38		
	0	1236	69.5	230	191	236		436	0		0		0	Y
EI330	03209	G02116	B025	177104030100	S01	06/07/1993	QTR	GL		O	24	38		
	0	1115	66.2	230	209	233		409	0		0		0	Y
EI330	03209	G02116	B025	177104030100	S01	08/11/1993	QTR	GL		O	24	38		
	0	761	65.1	245	209	159		390	0		0		0	Y
EI330	03209	G02116	B025	177104030100	S01	12/05/1994	POT	GL	2616	O	7	999	44	12
114	180	280	72.2	200	150	42		390	36		.62		1018	Y
EI330	03209	G02116	B027A	177104030600	S02	03/26/1993	QTR	FL		O	24	30		
	0	14000	79.1	250	42	588		159	0		0		0	Y
EI330	03209	G02116	B027A	177104030600	S02	04/13/1993	QTR	GL		O	24	30		
	0	17976	82.2	160	42	755		194	0		0		0	Y
EI330	03209	G02116	B027A	177104030600	S02	08/09/1993	QTR	GL		O	24	30		
	0	12343	82.7	130	35	432		167	0		0		0	Y
EI330	03209	G02116	B027A	177104030600	S02	10/24/1993	QTR	GL		O	24	30		
	0	7816	82.2	260	38	297		175	0		0		0	Y
EI330	03209	G02116	B027A	177104030600	S02	06/10/1994	POT	GL	4483	O	15	0	12	189
121	2460	15947	91	150	19	303		193	30.9		.62		1095	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	03209	G02116	B032	177104037300	S01	01/23/1993	QTR	FL		O	24	16		
	0	860	9.1	170	100	86		10	0		0		0	Y
EI330	03209	G02116	B032	177104037300	S01	03/27/1993	QTR	FL		O	24	18		
	0	931	19.7	140	102	95		25	0		0		0	Y
EI330	03209	G02116	B032	177104037300	S01	04/19/1993	QTR	FL		O	24	18		
	0	883	22	190	103	91		29	0		0		0	Y
EI330	03209	G02116	B032	177104037300	S01	06/04/1993	QTR	FL		O	24	18		
	0	1033	18.9	200	120	124		28	0		0		0	Y
EI330	03209	G02116	B032	177104037300	S01	09/21/1993	QTR	FL		O	24	18		
	0	917	7.7	170	96	88		8	0		0		0	Y
EI330	03209	G02116	B032	177104037300	S01	12/04/1993	QTR	FL		O	24	18		
	0	1067	13.9	185	105	112		17	0		0		0	Y
EI330	03209	G02116	B032	177104037300	S01	06/05/1994	QTR	FL		O	6	0	20	18
5	1440	901	19.8	150	81	73		20		31.5	.62		1095	N
EI330	03209	G02116	B032	177104037300	S01	06/17/1995	POT	GL	365	O	17	18	187	137
8	1250	731	4	500	264	193		11		31.5	.62		1056	N
EI330	03209	G02116	B035E	177104043300	D03	01/23/1993	QTR	FL		O	24	30		
	0	836	48.5	160	274	229		258	0		0		0	Y
EI330	03209	G02116	B035E	177104043300	D03	04/04/1993	QTR	FL		O	24	33		
	0	872	45.8	140	266	232		225	0		0		0	Y
EI330	03209	G02116	B035E	177104043300	D03	08/27/1993	QTR	FL		O	24	33		
	0	846	51.9	150	228	193		246	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	03209	G02116	B037	177104139301	S01	12/26/1995	POT	FL		G	5	34	1038	6496
5	7800	6259	.5	5550	4982	31181		25		40.1	.62		0	N
EI330	03209	G02116	B037	177104139301	S01	12/22/1996	POT	FL		G	24	38	2856	27661
0	7800	9685	0	4000	2856	27661		0		40.1	.62		1066	N
EI330	03209	G02116	B037	177104139301	S01	06/03/1997	POT	FL		G	9	999	910	9295
25	4900	10218	2.7	3750	2426	24788		67		40.1	.62		1146	N
EI330	03209	G02116	B037	177104139301	S01	12/30/1997	SEM	FL		G	22	999	2184	21863
11	4900	10013	.5	3800	2382	23851		12		40.1	.62		958	N
EI330	03209	G02116	B039	177104139800	S01	10/11/1995	POT	FL		G	4	25		
	8000	5216	.29	7100	3138	16368		9		40.1	.6			
EI330	03209	G02116	B039	177104139800	S01	12/17/1995	POT	FL		G	4	38	738	5455
1	0	7394	.1	5475	4426	32728		4		40.1	.62		0	N
EI330	03209	G02116	B039	177104139800	S01	12/07/1996	POT	FL		G	24	999	1486	16600
1486	0	11171	50	4850	1486	16600		1486		40.1	.62		1066	N
EI330	03209	G02116	B039	177104139800	S01	06/03/1997	POT	FL		G	7	999	230	2267
135	3100	9863	37	3100	788	7772		463		40.1	.62		1146	N
EI330	02628	G02118	A001	177104002800	S01	03/04/1993	QTR	GL		O	24	48	67	199.73
890.14	0	2985	93	120	67	200		890	0	0			0	Y
EI330	02628	G02118	A001	177104002800	S01	06/01/1993	QTR	GL		O	24	48	112	211.79
1754.67	0	1893	94	275	112	212		1755	0	0			0	Y
EI330	02628	G02118	A001	177104002800	S01	09/04/1993	QTR	GL		O	24	40	28	114.38
672	0	4071	96	150	28	114		672	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A001	177104002800	S01	12/25/1993	QTR	GL		O	24	40	47	82.49
893	0	1745	95	280	47	82		893	0	0			0	Y
EI330	02628	G02118	A001	177104002800	S01	06/18/1994	SEM	GL		O		40		
		16556	98.99	160	9	149		881	27.8					
EI330	02628	G02118	A001	177104002800	S02	12/15/1997	SEM	GL		O		18		
		645	5.98	671	330	213		21						
EI330	02628	G02118	A002	177104006900	S01	03/03/1993	QTR	GL		O	24	99	77	138.75
693	0	1805	90	50	77	139		693	0	0			0	Y
EI330	02628	G02118	A002	177104006900	S01	06/26/1993	QTR	GL		O	24	99	61	203.01
701.5	0	3328	92	110	61	203		702	0	0			0	Y
EI330	02628	G02118	A002	177104006900	S01	09/08/1993	QTR	GL		O	24	99	33	162.49
627	0	4909	95	100	33	162		627	0	0			0	Y
EI330	02628	G02118	A002	177104006900	S01	12/19/1993	QTR	GL		O	24	99	99	100.49
726	0	1010	88	100	99	100		726	0	0			0	Y
EI330	02628	G02118	A002	177104006900	S01	06/19/1994	SEM	GL		O		128		
		7471	94.85	90	17	127		313	23.1					
EI330	02628	G02118	A002	177104006900	S01	12/16/1994	SEM	GL		O		128		
		4000	95.01	75	26	104		495	23.1					
EI330	02628	G02118	A002	177104006900	S01	06/09/1995	SEM	GL		O		128		
		4643	95.12	65	14	65		273	23.1					
EI330	02628	G02118	A002	177104006900	S01	12/28/1995	SEM	GL		O		128		
		4400	94.88	76	15	66		278	23.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	A002	177104006900	S01	06/06/1996	SEM	GL		O		128		
		2279	93.05	90	43	98		576	23.1					
EI330	02628	G02118	A002	177104006900	S01	12/07/1996	SEM	GL		O		128		
		4863	90	85	51	248		459	23.1					
EI330	02628	G02118	A002	177104006900	S01	01/03/1997	SEM	GL			24	128	26.8	41
241.2	0			80					23.1	0			0	N
EI330	02628	G02118	A002	177104006900	S01	04/03/1997	SEM	GL		O	24	128	0	0
0	0	1849		72	53	98		478	23.1	0			0	N
EI330	02628	G02118	A002	177104006900	S01	05/22/1997	SEM	GL		O	24	128	0	0
0	0	992		88	119	118		628	23.1	0			0	N
EI330	02628	G02118	A002	177104006900	S01	06/07/1997	SEM	GL		O		128		
		2933	91.96	90	30	88		343	23.1					
EI330	02628	G02118	A002	177104006900	S01	12/27/1997	SEM	GL		O		128		
		2928	87.01	82	83	243		556	23.1					
EI330	02628	G02118	A005	177104007202	S01	07/20/1994	POT	FL		O	10	128		
	940	496	4.03	85	548	272		23	32.7	.65				Y
EI330	02628	G02118	A005	177104007202	S01	12/09/1994	SEM	GL		O		128		
		861	.99	80	201	173		2	32.7					
EI330	02628	G02118	A005	177104007202	S01	06/09/1995	SEM	GL		O		128		
		737	0	70	156	115		0	32.7					
EI330	02628	G02118	A005	177104007203	S01	04/02/1997	POT	FL		O	4	8		
	915	275	2.44	160	40	11		1	32.2	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A005	177104007203	S01	05/17/1997	SEM	GL		O	24	17	0	0
0	0	363		287	435	158		8		32.2	0		0	N
EI330	02628	G02118	A005	177104007203	S01	06/26/1997	SEM	GL		O		17		
		472	.88	320	453	214		4		32.2				
EI330	02628	G02118	A005	177104007203	S01	12/04/1997	SEM	GL		O		21		
		634	1.86	318	476	302		9		32.2				
EI330	02628	G02118	A006	177104010401	S01	06/05/1994	SEM	FL		O		19		
		1519	21.84	380	322	489		90		32.8				
EI330	02628	G02118	A006	177104010401	S01	10/14/1994	POT	FL		O	4	128		
	1850	2150	6.96	100	107	230		8		30	.65			Y
EI330	02628	G02118	A006	177104010401	S01	12/02/1994	SEM	GL		O		128		
		2066	10.29	100	61	126		7		30				
EI330	02628	G02118	A006	177104010401	S01	06/24/1995	SEM	GL		O		128		
		1541	9.76	70	37	57		4		30				
EI330	02628	G02118	A006	177104010401	S01	12/21/1995	SEM	GL		O		128		
		2026	0	75	39	79		0		30				
EI330	02628	G02118	A006	177104010401	S01	06/14/1996	SEM	GL		O		128		
		1394	0	78	33	46		0		30.3				
EI330	02628	G02118	A006	177104010402	S01	10/24/1997	POT	FL		O	4	128		
	900	500	28.57	76	20	10		8		29.3	.65			
EI330	02628	G02118	A006	177104010402	S01	12/07/1997	SEM	GL		O		128		
		1179	3.45	80	28	33		1		29.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02118	A008	177104014601	S01	05/16/1994	POT	FL		O	24	29	1424	802
0	0	563	0	520	1424	802	0	33	.65		0			
EI330	02628	G02118	A008	177104014601	S01	06/23/1994	SEM	FL		O		33		
		844	.3	600	1659	1401	5	33						
EI330	02628	G02118	A008	177104014601	S01	12/09/1994	SEM	FL		O		30		
		2559	.31	840	970	2482	3	33						
EI330	02628	G02118	A008	177104014601	S01	06/22/1995	SEM	FL		O		44		
		1280	.13	170	762	975	1	30						
EI330	02628	G02118	A008	177104014601	S01	12/01/1995	SEM	FL		O		45		
		1746	0	330	1207	2107	0	30						
EI330	02628	G02118	A008	177104014601	S01	06/05/1996	SEM	FL		O		49		
		2432	.61	250	820	1994	5	30.8						
EI330	02628	G02118	A008	177104014601	S01	06/26/1996	SEM	FL		O		128		
		1793	2.81	120	415	744	12	30.8						
EI330	02628	G02118	A008	177104014601	S01	12/01/1996	SEM	FL		O		51		
		1978	0	170	584	1155	0	30.8						
EI330	02628	G02118	A008	177104014601	S01	01/09/1997	SEM	FL			24	53	573.8	1032
1.2	0			175				30.8	0		0		N	
EI330	02628	G02118	A008	177104014601	S01	04/03/1997	SEM	FL		O	24	128	0	0
0	0	1638		133	516	845	0	30.8	0		0		N	
EI330	02628	G02118	A008	177104014601	S01	05/17/1997	SEM	FL		O	24	128	0	0
0	0	1516		111	527	799	1	30.8	0		0		N	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A008	177104014601	S01	12/04/1997	SEM	GL		O		128		
		1554	1.81	160	325	505		6		30.8				
EI330	02628	G02118	A010	177104017301	S01	03/01/1994	COM	FL		G	24	9	157	3278
39	4650	20879	19.9	4250	157	3278		39	0		0	SOLD	0	
EI330	02628	G02118	A010	177104017301	S01	03/18/1994	POT	FL		G	24	14	267	6416
5	0	24030	1.8	3680	267	6416		5		49.7	.65		0	
EI330	02628	G02118	A010	177104017301	S01	12/07/1994	SEM	FL		G		15		
	4250	26852	3.38	3635	257	6901		9		50.2				
EI330	02628	G02118	A010	177104017301	S01	06/15/1995	SEM	FL		G		128		
	1450	126159	45	994	44	5551		36		54.6				
EI330	02628	G02118	A010	177104017301	S01	12/18/1995	SEM	FL		G		18		
	1220	102615	45.83	1010	26	2668		22		54.6				
EI330	02628	G02118	A011	177104017700	S02	03/04/1993	QTR	GL		O	24	99	88	203.54
9.78	0	2318	10	95	88	204		10	0		0		0	Y
EI330	02628	G02118	A011	177104017700	S02	06/18/1993	QTR	GL		O	24	99	96	187.39
10.67	0	1948	10	75	96	187		11	0		0		0	Y
EI330	02628	G02118	A011	177104017700	S02	09/03/1993	QTR	GL		O	24	99	80	186
0	0	2325	0	90	80	186		0	0		0		0	Y
EI330	02628	G02118	A011	177104017700	S02	12/20/1993	QTR	GL		O	24	99	112	270.03
0	0	2411	0	85	112	270		0	0		0		0	Y
EI330	02628	G02118	A011	177104017700	S02	06/19/1994	SEM	GL		O		128		
		4392	1.92	90	51	224		1		28.5				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G02118	A011	177104017700	S02	12/16/1994	SEM	GL		O		128		
		1465	0	80	114	167	0	28.5						
EI330	02628	G02118	A011	177104017700	S02	06/01/1995	SEM	GL		O		128		
		1423	0	75	71	101	0	28.5						
EI330	02628	G02118	A011	177104017700	S02	12/01/1995	SEM	GL		O		128		
		6192	0	68	52	322	0	28.5						
EI330	02628	G02118	A011	177104017700	S02	06/08/1996	SEM	GL		O		128		
		889	0	128	90	80	0	28.5						
EI330	02628	G02118	A011	177104017700	S02	12/09/1996	SEM	GL		O		128		
		2288	0	75	73	167	0	28.5						
EI330	02628	G02118	A011	177104017700	S02	01/25/1997	SEM	GL			24	128	81	107
0	0			80				28.5	0		0		N	
EI330	02628	G02118	A011	177104017700	S02	04/05/1997	SEM	GL		O	24	128	0	0
0	0	1272		87	81	103	0	28.5	0		0		N	
EI330	02628	G02118	A011	177104017700	S02	05/22/1997	SEM	GL		O	24	128	0	0
0	0	1588		76	68	108	0	28.5	0		0		N	
EI330	02628	G02118	A011	177104017700	S02	06/21/1997	SEM	GL		O		128		
		2130	0	82	54	115	0	28.5						
EI330	02628	G02118	A011	177104017700	S02	12/04/1997	SEM	GL		O		128		
		2632	0	81	76	200	0	28.5						
EI330	02628	G02118	A012	177104019900	S02	03/27/1993	QTR	GL		O	24	99	48	65.47
234.35	0	1354	83	80	48	65	234	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A012	177104019900	S02	06/27/1993	QTR	GL		O	24	99	49	117.26
301	0	2388	86	80	49	117		301	0	0			0	Y
EI330	02628	G02118	A012	177104019900	S02	09/05/1993	QTR	GL		O	24	99	18	128.29
282	0	7111	94	80	18	128		282	0	0			0	Y
EI330	02628	G02118	A012	177104019900	S02	12/20/1993	QTR	GL		O	24	99	22	222
418	0	10091	95	85	22	222		418	0	0			0	Y
EI330	02628	G02118	A012	177104019900	S02	06/26/1994	SEM	GL		O		128		
		727	7.78	120	308	224		26	31.8					
EI330	02628	G02118	A012	177104019900	S02	12/31/1994	SEM	GL		O		128		
		5393	93.09	115	28	151		377	31.8					
EI330	02628	G02118	A012	177104019900	S02	06/10/1995	SEM	GL		O		128		
		9615	95.04	90	13	125		249	31.8					
EI330	02628	G02118	A012	177104019900	S02	12/01/1995	SEM	GL		O		128		
		7308	94.8	73	13	95		237	31.8					
EI330	02628	G02118	A012	177104019900	S02	06/17/1996	SEM	GL		O		128		
		2962	92.99	95	26	77		345	31.8					
EI330	02628	G02118	A012	177104019900	S02	12/30/1996	SEM	GL		O		128		
		1267	89.01	83	30	38		243	31.8					
EI330	02628	G02118	A012	177104019901	S01	04/28/1997	SEM	GL		O	24	20	0	0
0	0	435		210	299	130		3	30.9	0			0	N
EI330	02628	G02118	A012	177104019901	S01	05/09/1997	SEM	GL		O	24	40	0	0
0	0	504		95	282	142		2	30.9	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A012	177104019901	S01	06/27/1997	SEM	GL		O		128		
		691	4.94	140	327	226		17		30.9				
EI330	02628	G02118	A012	177104019901	S01	06/27/1997	POT	FL		O	5	128		
	903	691	4.94	140	327	226		17		30.9	.65			
EI330	02628	G02118	A012	177104019901	S01	12/02/1997	SEM	GL		O		128		
		645	.53	108	186	120		1		30.9				
EI330	02628	G02118	A014	177104019801	S01	04/01/1993	COM	FL		O	24	6	588	1075
0	0	9999999	999.9	4480	0	1075		0		0	0	SOLD	0	
EI330	02628	G02118	A014	177104019801	S01	04/26/1993	POT	FL		O	4	9	143	84
0	0	587	0	4350	858	504		0		24.6	.65		0	
EI330	02628	G02118	A014	177104019801	S01	06/03/1993	QTR	FL		O	24	85	859	485.33
0	0	565	0	4300	859	485		0		0	0		0	Y
EI330	02628	G02118	A014	177104019801	S01	09/02/1993	QTR	FL		O	24	9	817	459.15
8.25	0	562	1	3825	817	459		8		0	0		0	Y
EI330	02628	G02118	A014	177104019801	S01	12/25/1993	QTR	FL		O	24	10	687	579.83
182.62	0	844	21	3600	687	580		183		0	0		0	Y
EI330	02628	G02118	A014	177104019801	S01	06/26/1994	SEM	GL		O		10		
		640	50	3000	533	341		533		31.8				
EI330	02628	G02118	A014	177104019801	S01	12/24/1994	SEM	FL		O		10		
		1020	62.95	2745	402	410		683		25.1				
EI330	02628	G02118	A014	177104019801	S01	06/23/1995	SEM	FL		O		12		
		895	69.99	2500	401	359		935		25.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A014	177104019801	S01	12/04/1995	SEM	FL		O		14		
		816	67.99	2220	516	421		1096		25.1				
EI330	02628	G02118	A014	177104019801	S01	06/03/1996	SEM	FL		O		14		
		617	66	2195	814	502		1580		25.1				
EI330	02628	G02118	A014	177104019801	S01	12/01/1996	SEM	FL		O		14		
		550	62.98	1938	831	457		1414		25.1				
EI330	02628	G02118	A014	177104019801	S01	01/02/1997	SEM	FL			24	14	786.1	414
1525.9	0			1867						25.1	0		0	N
EI330	02628	G02118	A014	177104019801	S01	04/10/1997	SEM	FL		O	24	16	0	0
0	0	981		1700	724	710		1862		25.1	0		0	N
EI330	02628	G02118	A014	177104019801	S01	05/16/1997	SEM	FL		O	24	16	0	0
0	0	502		1672	896	450		1593		25.1	0		0	N
EI330	02628	G02118	A014	177104019801	S01	06/04/1997	SEM	FL		O		16		
		646	70.99	1657	741	479		1813		25.1				
EI330	02628	G02118	A014	177104019801	S01	12/31/1997	SEM	FL		O		20		
		705	77.99	1350	665	469		2357		25.1				
EI330	02628	G02118	A015	177104021801	S01	04/13/1997	SEM	FL		O	24	19	0	0
0	0	6181		495	105	649		40		28.2	0		0	N
EI330	02628	G02118	A015	177104021801	S01	05/17/1997	SEM	FL		O	24	27	0	0
0	0	2538		138	93	236		65		28.2	0		0	N
EI330	02628	G02118	A015	177104021801	S01	05/17/1997	POT	FL		O	6	27		
	1319	2511	40.88	138	94	236		65		28.2	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A015	177104021801	S01	06/01/1997	SEM	FL		O		128		
		2000	50	75	75	150		75		28.2				
EI330	02628	G02118	A015	177104021801	S01	12/28/1997	SEM	GL		O		128		
		2222	68.6	74	27	60		59		28.2				
EI330	02628	G02118	A017	177104017201	S02	03/04/1993	QTR	GL		O	24	99	26	147.99
39	0	5692	60	90	26	148		39		0	0		0	Y
EI330	02628	G02118	A017	177104017201	S03	10/24/1993	COM	FL		O	24	11	218	3229
21	0	14812	8.8	3800	218	3229		21		0	0	SOLD	0	
EI330	02628	G02118	A017	177104017201	S03	10/27/1993	POT	FL		G	4	11	19.3	577.3
1.5	0	29862	7.2	3575	116	3464		9		50.5	.65		0	
EI330	02628	G02118	A017	177104017201	S03	12/18/1993	SEM	FL		G	24	0	170	2737
19	3200	16100	10.1	2850	170	2737		19		0	0		1122	Y
EI330	02628	G02118	A017	177104017201	S03	06/17/1994	SEM	FL		G		80		
	970	23455	88.3	840	11	258		83		37.7				
EI330	02628	G02118	A017	177104017201	S03	12/02/1994	SEM	FL		G		16		
	1118	69750	61.29	475	12	837		19		37.3				
EI330	02628	G02118	A017	177104017201	S04	06/06/1997	SEM	FL		O		15		
		1564	10	1330	585	915		65		28.9				
EI330	02628	G02118	A017	177104017201	S04	08/22/1997	POT	FL		O	4	26		
	978	3387	30.05	206	142	481		61		28.9	.65			
EI330	02628	G02118	A017	177104017201	S04	12/06/1997	SEM	FL		O		26		
		2509	27.63	180	110	276		42		28.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	A020	177104083700	S01	06/04/1995	SEM	GL		O		128		
		439	81.96	65	57	25		259	32.9					
EI330	02628	G02118	A020	177104083700	S01	12/05/1995	SEM	GL		O		128		
		1042	92	70	24	25		276	32.9					
EI330	02628	G02118	A020	177104083700	S01	06/02/1996	SEM	GL		O		128		
		920	84.94	82	25	23		141	32.9					
EI330	02628	G02118	A020	177104083700	S01	12/23/1996	SEM	GL		O		128		
		533	81.98	80	135	72		614	32.9					
EI330	02628	G02118	A020	177104083700	S01	01/24/1997	SEM	GL			24	128	118.8	103
541.2	0			65					32.9	0			0	N
EI330	02628	G02118	A020	177104083700	S01	04/30/1997	SEM	GL		O	24	128	0	0
0	0	657		79	137	90		319	32.9	0			0	N
EI330	02628	G02118	A020	177104083700	S01	05/05/1997	SEM	GL		O	24	128	0	0
0	0	829		78	129	107		518	32.9	0			0	N
EI330	02628	G02118	A020	177104083700	S01	06/23/1997	SEM	GL		O		128		
		1551	78.03	90	69	107		245	32.9					
EI330	02628	G02118	A020	177104083700	S01	12/28/1997	SEM	GL		O		128		
		1306	70.91	88	121	158		295	32.9					
EI330	02628	G02118	A021	177104129303	S01	05/25/1993	COM	FL		O	24	17	388	408
1	0	1052	.3	1400	388	408		1	0	0	SOLD	0		
EI330	02628	G02118	A021	177104129303	S01	05/28/1993	POT	FL		O	5	16	253.1	116.3
0	0	459	0	1675	1215	558		0	25.2	.65			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A021	177104129303	S01	06/01/1993	QTR	FL		O	24	16	926	1154.72
18.9	0	1247	2	1695	926	1155		19	0		0		0	Y
EI330	02628	G02118	A021	177104129303	S01	09/03/1993	QTR	FL		O	24	24	292	579.91
2.95	0	1986	1	240	292	580		3	0		0		0	Y
EI330	02628	G02118	A021	177104129303	S01	12/16/1993	QTR	FL		O	24	99	288	431.71
67.56	0	1500	19	275	288	432		68	0		0		0	Y
EI330	02628	G02118	A021	177104129303	S01	06/13/1994	SEM	GL		O		128		
		1867	34.78	87	150	280		80	33.9					
EI330	02628	G02118	A021	177104129303	S01	12/09/1994	SEM	GL		O		128		
		1472	19.9	100	161	237		40	33.9					
EI330	02628	G02118	A021	177104129303	S01	06/03/1995	SEM	GL		O		128		
		1448	22.98	72	181	262		54	33.9					
EI330	02628	G02118	A021	177104129303	S01	12/02/1995	SEM	GL		O		128		
		2108	25	74	111	234		37	33.9					
EI330	02628	G02118	A021	177104129303	S01	06/21/1996	SEM	GL		O		128		
		1615	25	96	117	189		39	33.9					
EI330	02628	G02118	A021	177104129303	S01	12/14/1996	SEM	GL		O		128		
		2688	19.84	69	202	543		50	33.9					
EI330	02628	G02118	A021	177104129303	S01	01/09/1997	SEM	GL			24	128	121.6	199
30.4	0			75					33.9		0		0	N
EI330	02628	G02118	A021	177104129303	S01	04/04/1997	SEM	GL		O	24	128	0	0
0	0	826		70	132	109		29	33.9		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	A021	177104129303	S01	05/01/1997	SEM	GL		O	24	128	0	0
0	0	702		65	121	85		13		33.9	0		0	N
EI330	02628	G02118	A021	177104129303	S01	06/04/1997	SEM	GL		O		128		
		653	20	102	124	81		31		33.9				
EI330	02628	G02118	A021	177104129303	S01	12/29/1997	SEM	GL		O		128		
		2552	19.76	75	134	342		33		33.9				
EI330	02628	G02118	B001	177104024901	S01	03/06/1993	QTR	FL		O	24	68	762	534.92
447.52	0	702	37	112	762	535		448	0		0		0	Y
EI330	02628	G02118	B001	177104024901	S01	06/04/1993	QTR	GL		O	24	99	422	390.35
405.45	0	924	49	110	422	390		405	0		0		0	Y
EI330	02628	G02118	B001	177104024901	S01	09/08/1993	QTR	GL		O	24	99	393	530.55
520.95	0	1351	57	90	393	531		521	0		0		0	Y
EI330	02628	G02118	B001	177104024901	S01	12/16/1993	QTR	GL		O	24	99	273	365.82
347.45	0	1341	56	120	273	366		347	0		0		0	Y
EI330	02628	G02118	B001	177104024901	S01	06/05/1994	SEM	GL		O		192		
		1060	60	80	200	212		300		32.4				
EI330	02628	G02118	B001	177104024901	S01	12/12/1994	SEM	GL		O		128		
		3298	77.92	90	121	399		427		32.4				
EI330	02628	G02118	B001	177104024901	S01	06/06/1995	SEM	GL		O		192		
		936	69.89	98	109	102		253		32.4				
EI330	02628	G02118	B001	177104024901	S01	12/08/1995	SEM	GL		O		128		
		1000	75	104	96	96		288		32.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	B001	177104024901	S01	06/19/1996	SEM	GL		O		128		
		1830	73.96	110	106	194		301		32.4				
EI330	02628	G02118	B001	177104024901	S01	12/16/1996	SEM	GL		O		128		
		936	80	99	78	73		312		32.4				
EI330	02628	G02118	B001	177104024901	S01	01/25/1997	SEM	GL			24	128	68.8	52
275.2	0			97						32.4	0		0	N
EI330	02628	G02118	B001	177104024901	S01	04/20/1997	SEM	GL		O	24	128	0	0
0	0	675		119	80	54		284		32.4	0		0	N
EI330	02628	G02118	B001	177104024901	S01	05/09/1997	SEM	GL		O	24	128	0	0
0	0	1534		156	103	158		266		32.4	0		0	N
EI330	02628	G02118	B001	177104024901	S01	06/07/1997	SEM	GL		O		128		
		1738	77.96	151	80	139		283		32.4				
EI330	02628	G02118	B001	177104024901	S01	12/08/1997	SEM	GL		O		128		
		371	77	138	89	33		298		32.4				
EI330	02628	G02118	B006	177104027301	S01	03/08/1993	QTR	FL		O	24	27	1498	1345.2
3	0	898	.2	840	1498	1345		3		0	0		0	Y
EI330	02628	G02118	B006	177104027301	S01	06/14/1993	QTR	FL		O	24	27	1251	1228.48
12.64	0	982	1	679	1251	1228		13		0	0		0	Y
EI330	02628	G02118	B006	177104027301	S01	09/02/1993	QTR	FL		O	24	34	1105	686.21
4.44	0	621	.4	480	1105	686		4		0	0		0	Y
EI330	02628	G02118	B006	177104027301	S01	12/04/1993	QTR	FL		O	24	26	897	622.52
27.74	0	695	3	350	897	623		28		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	B006	177104027301	S01	06/18/1994	SEM	FL		O		34		
		451	16.97	165	773	349		158		32.4				
EI330	02628	G02118	B006	177104027301	S01	12/07/1994	SEM	FL		O		36		
		502	21.98	120	472	237		133		32.4				
EI330	02628	G02118	B006	177104027301	S01	06/08/1995	SEM	FL		O		50		
		617	29.9	74	347	214		148		32.4				
EI330	02628	G02118	B006	177104027301	S01	12/16/1995	SEM	GL		O		128		
		518	24.97	130	550	285		183		32.4				
EI330	02628	G02118	B006	177104027301	S01	06/22/1996	SEM	GL		O		128		
		621	24.93	100	554	344		184		32.4				
EI330	02628	G02118	B006	177104027301	S01	12/02/1996	SEM	GL		O		128		
		669	30.96	114	513	343		230		32.4				
EI330	02628	G02118	B006	177104027301	S01	01/23/1997	SEM	GL			24	128	431.9	238
185.1	0			120						32.4	0		0	N
EI330	02628	G02118	B006	177104027301	S01	04/10/1997	SEM	GL		O	24	128	0	0
0	0	551		135	430	237		212		32.4	0		0	N
EI330	02628	G02118	B006	177104027301	S01	05/02/1997	SEM	GL		O	24	128	0	0
0	0	602		115	407	245		182		32.4	0		0	N
EI330	02628	G02118	B006	177104027301	S01	06/05/1997	SEM	GL		O		128		
		561	38.94	118	367	206		234		32.4				
EI330	02628	G02118	B006	177104027301	S01	12/05/1997	SEM	GL		O		128		
		526	35.93	115	346	182		194		32.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	B011	177104035100	S01	03/25/1993	QTR	FL		O	24	25	313	2117.76
382.56	0	6767	55	910	313	2118		383	0	0			0	Y
EI330	02628	G02118	B011	177104035100	S01	06/28/1993	QTR	FL		O	24	64	497	451.77
745.5	0	909	60	275	497	452		746	0	0			0	Y
EI330	02628	G02118	B011	177104035100	S01	09/02/1993	QTR	FL		O	24	28	380	2875.84
365.1	0	7568	49	830	380	2876		365	0	0			0	Y
EI330	02628	G02118	B011	177104035100	S01	12/04/1993	QTR	FL		O	24	28	448	2114.11
448	0	4719	50	655	448	2114		448	0	0			0	Y
EI330	02628	G02118	B011	177104035100	S01	06/02/1994	SEM	FL		O		28		
		5073	54.99	700	329	1669		402	29.2					
EI330	02628	G02118	B011	177104035100	S01	12/12/1994	SEM	FL		O		28		
		5748	69.97	640	230	1322		536	29.3					
EI330	02628	G02118	B011	177104035100	S01	06/29/1995	SEM	FL		O		28		
		3715	59.97	559	295	1096		442	29.3					
EI330	02628	G02118	B011	177104035100	S01	12/02/1995	SEM	FL		O		41		
		3776	54.98	446	398	1503		486	29.3					
EI330	02628	G02118	B011	177104035100	S01	06/27/1996	SEM	FL		O		48		
		1484	54.95	170	473	702		577	29.3					
EI330	02628	G02118	B011	177104035100	S01	12/12/1996	SEM	GL		O		52		
		1017	52.99	261	526	535		593	29.3					
EI330	02628	G02118	B011	177104035100	S01	01/03/1997	SEM	GL			24	52	446.2	608
567.8	0			188					29.3	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	B011	177104035100	S01	04/24/1997	SEM	GL		O	24	54	0	0
0	0	1172		175	436	511		533	29.3	0		0	N	
EI330	02628	G02118	B011	177104035100	S01	05/26/1997	SEM	GL		O	24	54	0	0
0	0	1156		149	443	512		520	29.3	0		0	N	
EI330	02628	G02118	B011	177104035100	S01	06/02/1997	SEM	GL		O		128		
		1467	55.98	134	512	751		651	29.3					
EI330	02628	G02118	B011	177104035100	S01	12/19/1997	SEM	GL		O		128		
		755	50.99	101	470	355		489	29.3					
EI330	02628	G02118	B012	177104034301	S02	06/27/1993	QTR	GL		O	24	99	59	100.65
19.67	0	1712	25	95	59	101		20	0	0		0	N	
EI330	02628	G02118	B012	177104034301	S02	12/02/1993	QTR	GL		O	24	99	31	99.01
31	0	3194	50	105	31	99		31	0	0		0	N	
EI330	02628	G02118	B012	177104034301	S02	06/07/1994	SEM	GL		O		128		
		3733	51.61	90	30	112		32	31.3					
EI330	02628	G02118	B012	177104034301	S02	12/04/1994	SEM	GL		O		128		
		4737	55.81	96	19	90		24	31.3					
EI330	02628	G02118	B012	177104034301	S02	06/27/1995	SEM	GL		O		128		
		6000	57.45	85	20	120		27	31.3					
EI330	02628	G02118	B012	177104034301	S02	12/18/1995	SEM	GL		O		128		
		2500	59.09	92	18	45		26	31.3					
EI330	02628	G02118	B012	177104034301	S02	06/24/1996	SEM	GL		O		128		
		9385	63.89	89	13	122		23	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	B012	177104034301	S02	12/30/1996	SEM	GL		O		128		
		0	58.82	99	7	0		10		31.7				
EI330	02628	G02118	B012	177104034301	S02	01/28/1997	SEM	GL			24	128	14.3	58
31.7	0			87						31.3	0		0	N
EI330	02628	G02118	B012	177104034301	S02	04/13/1997	SEM	GL		O	24	128	0	0
0	0	6417		105	12	77		22		31.3	0		0	N
EI330	02628	G02118	B012	177104034301	S02	05/13/1997	SEM	GL		O	24	128	0	0
0	0	4720		100	25	118		48		31.3	0		0	N
EI330	02628	G02118	B012	177104034301	S02	06/09/1997	SEM	GL		O		128		
		3417	62.5	105	12	41		20		31.3				
EI330	02628	G02118	B014	177104038101	S01	03/29/1993	QTR	FL		O	24	20	1567	1399.33
1.57	0	893	.1	1870	1567	1399		2	0		0		0	Y
EI330	02628	G02118	B014	177104038101	S01	06/30/1993	QTR	FL		O	24	23	1691	2108.68
0	0	1247	0	1775	1691	2109		0	0		0		0	Y
EI330	02628	G02118	B014	177104038101	S01	09/02/1993	QTR	FL		O	24	23	1726	2014.24
0	0	1167	0	1685	1726	2014		0	0		0		0	Y
EI330	02628	G02118	B014	177104038101	S01	12/29/1993	QTR	FL		O	24	23	1708	1605.52
0	0	940	0	1590	1708	1606		0	0		0		0	Y
EI330	02628	G02118	B014	177104038101	S01	06/02/1994	SEM	FL		O		25		
		833	0	1300	1723	1435		0		37.5				
EI330	02628	G02118	B014	177104038101	S01	12/07/1994	SEM	FL		O		28		
		941	.37	1049	1872	1762		7		37.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	B014	177104038101	S01	06/28/1995	SEM	FL		O		25		
		717	8.96	886	1433	1028		141	37.5					
EI330	02628	G02118	B014	177104038101	S01	12/03/1995	SEM	FL		O		25		
		644	10	839	1341	863		149	37.5					
EI330	02628	G02118	B014	177104038101	S01	06/23/1996	SEM	FL		O		25		
		611	6.98	805	1386	847		104	37.5					
EI330	02628	G02118	B014	177104038101	S01	12/14/1996	SEM	FL		O		25		
		659	5.98	732	1227	809		78	37.5					
EI330	02628	G02118	B014	177104038101	S01	01/19/1997	SEM	FL			24	25	1218.5	1067
120.5	0			776					37.5	0		0		N
EI330	02628	G02118	B014	177104038101	S01	04/02/1997	SEM	FL		O	24	25	0	0
0	0	761		740	1155	879		188	37.5	0		0		N
EI330	02628	G02118	B014	177104038101	S01	05/09/1997	SEM	FL		O	24	25	0	0
0	0	564		682	1118	630		71	37.5	0		0		N
EI330	02628	G02118	B014	177104038101	S01	06/09/1997	SEM	FL		O		27		
		627	16.96	645	1082	678		221	31.3					
EI330	02628	G02118	B014	177104038101	S01	12/04/1997	SEM	FL		O		32		
		661	11.99	510	1116	738		152	37.5					
EI330	02628	G02118	B015	177104038000	S01	03/29/1993	QTR	FL		O	24	15	333	1945.05
21.26	0	5841	6	880	333	1945		21	0	0		0		Y
EI330	02628	G02118	B015	177104038000	S01	06/26/1993	QTR	FL		O	24	32	553	3135.51
48.09	0	5671	8	450	553	3136		48	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	B015	177104038000	S01	09/09/1993	QTR	FL		O	24	32	420	3487.68
36.52	0	8305	8	598	420	3488		37	0	0		0		Y
EI330	02628	G02118	B015	177104038000	S01	12/02/1993	QTR	FL		O	24	38	407	3013.43
40.25	0	7403	9	630	407	3013		40	0	0		0		Y
EI330	02628	G02118	B015	177104038000	S01	06/06/1994	SEM	FL		O		20		
		5713	9.83	525	376	2148		41	32.7					
EI330	02628	G02118	B015	177104038000	S01	12/15/1994	SEM	FL		O		28		
		5335	9.82	485	349	1862		38	37.2					
EI330	02628	G02118	B015	177104038000	S01	06/17/1995	SEM	FL		O		29		
		6191	19.83	442	283	1752		70	37.2					
EI330	02628	G02118	B015	177104038000	S01	12/17/1995	SEM	FL		O		35		
		3997	15.88	434	302	1207		57	37.2					
EI330	02628	G02118	B015	177104038000	S01	06/23/1996	SEM	FL		O		24		
		1386	16.99	180	303	420		62	37.2					
EI330	02628	G02118	B015	177104038000	S01	12/25/1996	SEM	FL		O		24		
		2227	14.84	230	264	588		46	37.2					
EI330	02628	G02118	B015	177104038000	S01	01/09/1997	SEM	FL			24	24	265.7	591
43.3	0			230					37.2	0		0		N
EI330	02628	G02118	B015	177104038000	S01	04/01/1997	SEM	FL		O	24	26	0	0
0	0	2341		195	264	618		46	37.2	0		0		N
EI330	02628	G02118	B015	177104038000	S01	05/08/1997	SEM	FL		O	24	26	0	0
0	0	2577		198	246	634		54	37.2	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	B015	177104038000	S01	06/05/1997	SEM	FL		O		30		
		2703	13.95	175	259	700		42	37.2					
EI330	02628	G02118	B015	177104038000	S01	12/20/1997	SEM	FL		O		36		
		4647	15.97	158	221	1027		42	37.2					
EI330	02628	G02118	B018	177104042002	S01	03/21/1993	QTR	GL		O	24	999	326	222.01
277.7	0	681	46	120	326	222		278	0	0		0		Y
EI330	02628	G02118	B018	177104042002	S01	06/26/1993	QTR	GL		O	24	99	166	118.36
308.29	0	711	65	90	166	118		308	0	0		0		Y
EI330	02628	G02118	B018	177104042002	S01	09/02/1993	QTR	GL		O	24	99	192	259.58
642.78	0	1354	77	111	192	260		643	0	0		0		Y
EI330	02628	G02118	B018	177104042002	S01	12/04/1993	QTR	GL		O	24	999	109	357.3
617.67	0	3275	85	110	109	357		618	0	0		0		Y
EI330	02628	G02118	B018	177104042002	S01	06/09/1994	SEM	GL		O		128		
		1894	84.98	100	132	250		747	32.4					
EI330	02628	G02118	B018	177104042002	S01	12/18/1994	SEM	GL		O		128		
		1245	87.04	114	102	127		685	37.4					
EI330	02628	G02118	B018	177104042002	S01	06/18/1995	SEM	GL		O		128		
		1495	86	135	111	166		682	37.4					
EI330	02628	G02118	B018	177104042002	S01	12/17/1995	SEM	GL		O		128		
		2108	85.99	148	130	274		798	37.4					
EI330	02628	G02118	B018	177104042002	S01	06/24/1996	SEM	GL		O		128		
		646	84.99	130	113	73		640	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02118	B018	177104042002	S01	12/20/1996	SEM	GL		O		128		
		1185	84.99	102	119	141		674	32.7					
EI330	02628	G02118	B018	177104042002	S01	01/12/1997	SEM	GL			24	128	96.5	75
645.5	0			118					32.7	0			0	N
EI330	02628	G02118	B018	177104042002	S01	04/20/1997	SEM	GL		O	24	128	0	0
0	0	1938		147	81	157		661	32.7	0			0	N
EI330	02628	G02118	B018	177104042002	S01	05/03/1997	SEM	GL		O	24	128	0	0
0	0	1649		112	74	122		667	32.7	0			0	N
EI330	02628	G02118	B018	177104042002	S01	06/28/1997	SEM	GL		O		128		
		3014	90.03	150	73	220		659	32.7					
EI330	02628	G02118	B018	177104042002	S01	12/28/1997	SEM	GL		O		128		
		1067	89.99	98	75	80		674	32.7					
EI330	02628	G02118	B019	177104042601	S01	03/03/1993	QTR	FL		O	24	66	845	2235.02
224.62	0	2645	21	210	845	2235		225	0	0			0	Y
EI330	02628	G02118	B019	177104042601	S01	06/14/1993	QTR	FL		O	24	26	840	2612.4
310.68	0	3110	27	180	840	2612		311	0	0			0	Y
EI330	02628	G02118	B019	177104042601	S01	09/07/1993	QTR	FL		O	24	92	665	2576.88
327.54	0	3875	33	140	665	2577		328	0	0			0	Y
EI330	02628	G02118	B019	177104042601	S01	12/14/1993	QTR	FL		O	24	90	620	2736.06
305.37	0	4413	33	145	620	2736		305	0	0			0	Y
EI330	02628	G02118	B019	177104042601	S01	06/01/1994	SEM	FL		O		90		
		4493	29.99	120	600	2696		257	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02118	B019	177104042601	S01	12/06/1994	SEM	FL		O		90		
		5913	39.94	120	412	2436		274		32.7				
EI330	02628	G02118	B019	177104042601	S01	06/01/1995	SEM	FL		O		90		
		6100	32.9	113	359	2190		176		32.7				
EI330	02628	G02118	B019	177104042601	S01	12/22/1995	SEM	FL		O		124		
		6828	41.92	118	302	2062		218		32.7				
EI330	02628	G02118	B019	177104042601	S01	06/17/1996	SEM	FL		O		124		
		4192	19.93	110	478	2004		119		32.7				
EI330	02628	G02118	B019	177104042601	S01	12/15/1996	SEM	FL		O		124		
		6299	43.91	127	281	1770		220		32.7				
EI330	02628	G02118	B019	177104042601	S01	01/23/1997	SEM	FL			24	124	272.7	1675
214.3	0			118						32.7	0		0	N
EI330	02628	G02118	B019	177104042601	S01	04/28/1997	SEM	FL		O	24	128	0	0
0	0	5669		104	308	1746		252		32.7	0		0	N
EI330	02628	G02118	B019	177104042601	S01	05/09/1997	SEM	FL		O	24	128	0	0
0	0	6175		106	275	1698		225		32.7	0		0	N
EI330	02628	G02118	B019	177104042601	S01	06/26/1997	SEM	FL		O		128		
		6237	45.95	111	287	1790		244		32.7				
EI330	02628	G02118	B019	177104042601	S01	12/22/1997	SEM	FL		O		128		
		5736	47.94	98	227	1302		209		32.7				
EC033	02312	G02127	A003	177034005000	S04	02/25/1993	POT	FL		G	24	34	7	999
0	0	142714	0	1007	7	999		0		46.4	.61		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	02312	G02127	A003	177034005000	S04	06/07/1993	SEM	FL		G	24	0	7	2366
0	0	338000	0	959	7	2366		0	0	0			0	Y
EC033	02312	G02127	A003	177034005000	S04	12/03/1993	SEM	GL			24	25	8.3	3337
8.3	1025	417125	50	936	8	3337		8	0	0			920	N
EC033	02312	G02127	A003	177034005000	S04	05/17/1994	SEM	FL		G	24	25	3.6	2811
0	1025	702750	0	867	4	2811		0	44.1	0			920	N
EC033	02312	G02127	A003	177034005000	S04	01/04/1995	SEM	FL		G	24	26		
	1040	78022		872	45	3511		11	46.4	0			867	Y
EC033	02312	G02127	A005	177034005400	D01	06/10/1993	SEM	FL		G	24	0	9.1	2232
0	1550	248000	0	883	9	2232		0	0	0			900	Y
EC033	02312	G02127	A005	177034005400	D01	12/03/1993	SEM	FL		G	24	22	2	2268
7.4	1025	1134000	78.7	865	2	2268		7	0	0			920	N
EC033	02312	G02127	A005	177034005400	D01	05/18/1994	SEM	FL		G	24	22	1.5	1947
0	1025	973500	0	799	2	1947		0	44.1	0			920	N
EC033	02312	G02127	A005	177034005400	D01	12/31/1994	SEM	FL		G	24	23		
	1020	49340		851	53	2615		7	46.4	0			896	Y
EC033	02312	G02127	D003	177034051200	S02	06/28/1993	SEM	FL		G	24	0	7	1400
61	0	200000	89.7	1201	7	1400		61	0	0			959	Y
EC033	02312	G02127	D003	177034051200	S02	12/18/1993	SEM	FL		G	24	26	8.5	955
226	2600	106111	96.4	1250	9	955		226	0	0			920	N
EC033	02312	G02127	D003	177034051200	S02	05/14/1994	SEM	FL		G	24	27	7.8	1081
969.7	2600	135125	99.2	1079	8	1081		970	44.1	0			920	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	03247	G02130	A001	177084016900	S01	03/08/1993	QTR	GL		O	24	64	102	622.4
11.46	0	6098	10.1	100	102	622		11	0	0		0		Y
SM107	03247	G02130	A001	177084016900	S01	06/20/1993	QTR	GL		O	24	64	82	613.03
21.02	0	7476	20.4	70	82	613		21	0	0		0		Y
SM107	03247	G02130	A001	177084016900	S01	09/03/1993	QTR	GL		O	24	64	76	556.02
19	0	7316	20	63	76	556		19	0	0		0		Y
SM107	03247	G02130	A001	177084016900	S01	12/03/1993	QTR	GL		O	24	64	61	633
14.97	0	10377	19.7	0	61	633		15	0	0		0		Y
SM107	03247	G02130	A001	177084016900	S01	06/24/1994	SEM	GL		O		64		
		15	33.98	64	68	1		35	30.6					
SM107	03247	G02130	A001	177084016900	S01	12/30/1994	SEM	GL		O		64		
		0	32.76	65	78	0		38	30.6					
SM107	03247	G02130	A001	177084016900	S01	05/25/1995	SEM	GL		O		64		
	1280	0	34.91	55	69	0		37	30.6					
SM107	03247	G02130	A001	177084016900	S01	12/16/1995	SEM	GL		O		64		
		1323	35	65	65	86		35	30.6					
SM107	03247	G02130	A001	177084016900	S01	06/09/1996	SEM	GL		O		64		
		1460	40	67	63	92		42	30.6					
SM107	03247	G02130	A001	177084016900	S01	12/23/1996	SEM	GL		O		64		
		595	29.52	55	74	44		31	30.6					
SM107	03247	G02130	A001	177084016900	S01	06/12/1997	SEM	GL		O		64		
		0	29.52	55	74	0		31	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	G02130	A001	177084016900	S01	12/24/1997	SEM	GL		O		64		
		0	39.81	50	62	0		41		30.6				
SM107	03247	G02130	A002A	177084035800	S02	06/13/1993	SEM	FL		G	24	0	56	2627
0	2450	46911	0	1725	56	2627		0		0	0		1052	Y
SM107	03247	G02130	A002A	177084035800	S02	12/01/1993	SEM	FL		G	24	0	42	2616
0	2450	62286	0	1750	42	2616		0		0	0		1060	Y
SM107	03247	G02130	A002A	177084035800	S02	06/27/1994	SEM	FL		G		18		
	2385	89963	3.57	1740	27	2429		1		42.7				
SM107	03247	G02130	A002A	177084035800	S02	12/24/1994	SEM	FL		G		18		
	2385	68351	0	1730	37	2529		0		42.5				
SM107	03247	G02130	A002A	177084035800	S02	06/16/1995	SEM	FL		G		18		
	2340	126263	0	1680	19	2399		0		42.5				
SM107	03247	G02130	A002A	177084035800	S02	12/07/1995	SEM	FL		G		18		
	2340	106292	0	1760	24	2551		0		42.5				
SM107	03247	G02130	A002A	177084035800	S02	06/02/1996	SEM	FL		G		18		
	2340	36351	0	1790	74	2690		0		42.5				
SM107	03247	G02130	A002A	177084035800	S02	12/21/1996	SEM	FL		G		22		
	2065	12510	10.34	1220	104	1301		12		42.5				
SM107	03247	G02130	A004	177084036100	S01	12/31/1997	SEM	FL		O		16		
		1083	90.4	125	12	13		113		28.3				
SM107	03247	G02130	A005	177084038800	S03	02/07/1997	COM	FL		G	24	15		
		9999999	100	1950	0	2130		12						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	G02130	A005	177084038800	S03	06/18/1997	SEM	FL		G		8		
	2430	9999999	0	2200	0	1099		0						
SM107	03247	G02130	A005	177084038800	S03	12/12/1997	SEM	FL		G		7		
	2243	9999999	0	2200	0	1020		0						
SM107	03247	G02130	A005A	177084038800	S02	12/20/1996	SEM	FL		G		23		
	2290	62727	98.02	670	11	690		545		30.6				
SM107	03247	G02130	A006A	177084040200	S02	03/07/1993	QTR	FL		O	24	64	201	313.56
0	0	1562	0	80	201	314		0		0	0		0	Y
SM107	03247	G02130	A006A	177084040200	S02	06/16/1993	QTR	FL		O	24	64	179	218.02
0	0	1218	0	64	179	218		0		0	0		0	Y
SM107	03247	G02130	A006A	177084040200	S02	09/07/1993	QTR	FL		O	24	64	176	112.99
0	0	642	0	55	176	113		0		0	0		0	Y
SM107	03247	G02130	A006A	177084040200	S02	12/07/1993	QTR	FL		O	24	64	180	144
0	0	800	0	104	180	144		0		0	0		0	Y
SM107	03247	G02130	A006A	177084040200	S02	06/08/1994	SEM	FL		G		64		
		656	0	60	192	126		0		27.6				
SM107	03247	G02130	A006A	177084040200	S02	12/27/1994	SEM	FL		G		64		
		558	0	85	197	110		0		27.6				
SM107	03247	G02130	A006A	177084040200	S02	06/16/1995	SEM	FL		G		64		
		190	1.96	55	200	38		4		27.6				
SM107	03247	G02130	A006A	177084040200	S02	12/15/1995	SEM	FL		G		64		
		1005	.98	72	202	203		2		27.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	G02130	A006A	177084040200	S02	06/03/1996	SEM	FL		G		64		
		1375	2.04	72	192	264		4		27.6				
SM107	03247	G02130	A006A	177084040200	S02	12/01/1996	SEM	GL		G		64		
		863	0	54	190	164		0		27.6				
SM107	03247	G02130	A006A	177084040200	S02	06/19/1997	SEM	GL		O		64		
		621	1.86	70	211	131		4		27.6				
SM107	03247	G02130	A006A	177084040200	S02	12/07/1997	SEM	GL		O		64		
		343	4.11	75	210	72		9		27.6				
SM107	03247	G02130	A008A	177084040700	S02	03/19/1993	QTR	FL		O	24	22	126	99.04
189.79	0	786	60.1	240	126	99		190	0	0		0		Y
SM107	03247	G02130	A008A	177084040700	S02	06/09/1993	QTR	FL		O	24	30	350	211.05
233.33	0	603	40	200	350	211		233	0	0		0		Y
SM107	03247	G02130	A008A	177084040700	S02	09/25/1993	QTR	FL		O	24	64	387	198.92
388.55	0	514	50.1	120	387	199		389	0	0		0		Y
SM107	03247	G02130	A008A	177084040700	S02	12/05/1993	QTR	FL		O	24	64	277	457.05
415.5	0	1650	60	100	277	457		416	0	0		0		Y
SM107	03247	G02130	A008A	177084040700	S02	06/07/1994	SEM	FL		G		64		
		466	59.94	75	262	122		392		44.5				
SM107	03247	G02130	A008A	177084040700	S02	12/26/1994	SEM	FL		G		64		
		879	69.96	62	140	123		326		44.5				
SM107	03247	G02130	A008A	177084040700	S02	06/12/1995	SEM	FL		G		64		
		1445	74.91	81	137	198		409		44.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	G02130	A008A	177084040700	S02	12/10/1995	SEM	FL		G		64		
		1191	70	70	162	193		378		44.5				
SM107	03247	G02130	A008A	177084040700	S02	06/13/1996	SEM	FL		G		64		
		3672	69.99	135	247	907		576		44.5				
SM107	03247	G02130	A008A	177084040700	S02	10/22/1996	SEM	FL		G		22		
	1940	9667	0	55	6	58		0		53.5				
SM107	03247	G02130	A009	177084041200	S01	12/28/1996	SEM	FL		O		64		
		9999999	99	55	0	164		281						
SM107	03247	G02130	A009	177084041200	S01	06/16/1997	SEM	GL		O		64		
		2125	25.33	90	56	119		19		30.4				
SM107	03247	G02130	A009	177084041200	S01	12/28/1997	SEM	GL		O		64		
		0	39.66	90	35	0		23		30.4				
SM107	03247	G02130	A010	177084041700	S01	03/05/1993	QTR	GL		O	24	64	132	661.06
56.03	0	5008	29.8	65	132	661		56	0		0		0	Y
SM107	03247	G02130	A010	177084041700	S01	06/27/1993	QTR	GL		O	24	64	128	670.34
55.64	0	5234	30.3	80	128	670		56	0		0		0	Y
SM107	03247	G02130	A010	177084041700	S01	09/04/1993	QTR	GL		O	24	64	129	900.94
55.02	0	6984	29.9	80	129	901		55	0		0		0	Y
SM107	03247	G02130	A010	177084041700	S01	12/04/1993	QTR	GL		O	24	64	163	398.05
68.86	0	2442	29.7	0	163	398		69	0		0		0	Y
SM107	03247	G02130	A010	177084041700	S01	06/11/1994	SEM	GL		O		64		
		12	60.1	50	83	1		125		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	03247	G02130	A010	177084041700	S01	12/03/1994	SEM	GL		O		64		
		0	44.83	65	64	0		52	32					
SM107	03247	G02130	A010	177084041700	S01	06/19/1995	SEM	GL		O		64		
		0	60.32	60	50	0		76	32					
SM107	03247	G02130	A010	177084041700	S01	12/18/1995	SEM	GL		O		64		
		1979	60	65	48	95		72	32					
SM107	03247	G02130	A010	177084041700	S01	06/05/1996	SEM	GL		O		64		
		3774	69.61	60	31	117		71	32					
SM107	03247	G02130	A010	177084041700	S01	12/28/1996	SEM	GL		O		64		
		500	70.3	55	30	15		71	32					
SM107	03247	G02130	A010	177084041700	S01	06/28/1997	SEM	GL		O		64		
		0	69.79	60	29	0		67	32					
SM107	03247	G02130	A010	177084041700	S01	12/20/1997	SEM	GL		O		64		
		0	69.9	62	31	0		72	32					
SM107	03247	G02130	A014	177084045400	S01	03/29/1993	QTR	GL		O	24	64	58	616.02
174.93	0	10621	75.1	60	58	616		175	0	0			0	Y
SM107	03247	G02130	A014	177084045400	S01	06/06/1993	QTR	GL		O	24	64	56	625.02
222.61	0	11161	79.9	70	56	625		223	0	0			0	Y
SM107	03247	G02130	A014	177084045400	S01	09/24/1993	QTR	GL		O	24	64	43	665
170.93	0	15465	79.9	55	43	665		171	0	0			0	Y
SM107	03247	G02130	A014	177084045400	S01	12/08/1993	QTR	GL		O	24	64	39	586.99
156.98	0	15051	80.1	0	39	587		157	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	G02130	A014	177084045400	S01	06/13/1994	SEM	GL		O		64		
		18	50	80	57	1		57		30.7				
SM107	03247	G02130	A014	177084045400	S01	12/25/1994	SEM	GL		O		64		
		658	44.99	187	401	264		328		30.7				
SM107	03247	G02130	A014	177084045400	S01	05/20/1995	SEM	GL		O		64		
	761	534	50	175	208	111		208		30.7				
SM107	03247	G02130	A014	177084045400	S01	12/18/1995	SEM	GL		O		64		
		0	39.83	160	207	0		137		30.7				
SM107	03247	G02130	A014	177084045400	S01	06/17/1996	SEM	GL		O		64		
		2008	50	145	118	237		118		30.7				
SM107	03247	G02130	A014	177084045400	S01	12/27/1996	SEM	GL		O		64		
		1862	55.05	110	138	257		169		30.8				
SM107	03247	G02130	A014	177084045400	S01	06/23/1997	SEM	GL		O		64		
		1408	25.19	95	196	276		66		30.8				
SM107	03247	G02130	A014	177084045400	S01	12/04/1997	SEM	GL		O		64		
		629	60.09	80	89	56		134		30.8				
SM107	03247	G02130	A016B	177084048100	S03	03/20/1993	QTR	GL		O	24	64	88	404.98
38.07	0	4602	30.2	66	88	405		38	0	0			0	Y
SM107	03247	G02130	A016B	177084048100	S03	06/14/1993	QTR	GL		O	24	64	92	517.04
30.99	0	5620	25.2	64	92	517		31	0	0			0	Y
SM107	03247	G02130	A016B	177084048100	S03	09/20/1993	QTR	GL		O	24	64	99	419.96
33	0	4242	25	59	99	420		33	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM107	03247	G02130	A016B	177084048100	S03	12/06/1993	QTR	GL		O	24	64	93	543.03
32	0	5839	25.6	0	93	543		32	0		0		0	Y
SM107	03247	G02130	A016B	177084048100	S03	06/20/1994	SEM	GL		O		64		
		13	40.15	60	79	1		53	32.7					
SM107	03247	G02130	A016B	177084048100	S03	12/18/1994	SEM	GL		O		64		
		0	39.51	70	49	0		32	32.7					
SM107	03247	G02130	A016B	177084048100	S03	06/15/1995	SEM	GL		O		64		
		0	39.5	59	72	0		47	32.7					
SM107	03247	G02130	A016B	177084048100	S03	12/13/1995	SEM	GL		O		64		
		0	50	70	58	0		58	32.7					
SM107	03247	G02130	A016B	177084048100	S03	06/07/1996	SEM	GL		O		64		
		0	50	74	59	0		59	32.7					
SM107	03247	G02130	A016B	177084048100	S03	12/10/1996	SEM	GL		O		64		
		0	50	55	59	0		59	32.7					
SM107	03247	G02130	A016B	177084048100	S03	06/04/1997	SEM	GL		O		64		
		0	50	55	76	0		76	32.7					
SM107	03247	G02130	A016B	177084048100	S03	12/21/1997	SEM	GL		O		64		
		0	50	50	53	0		53	32.7					
WD079	03670	G02136	D030	177194035200	S01	10/15/1994	POT	FL		O	4	8		
	5400	1519	11.17	2350	183	278		23	33.5		.6			Y
WD079	03670	G02136	D030	177194035200	S01	01/07/1995	SEM	FL		O		6		
		880	2.91	2000	100	88		3	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	A003	177214001501	S01	06/22/1997	SEM	GL		O		72		
		6250	2.7	100	72	450		2		29				
SP061	03718	G02137	A003	177214001501	S01	07/22/1997	SEM	FL		O		999		
		1057	0	102	88	93		0		37				
SP061	03718	G02137	A004	177214001601	D01	09/27/1997	SEM	FL		O		999		
		0	11.02	88	113	0		14		37				
SP061	03718	G02137	A004D	177214001601	D02	01/04/1997	SEM	FL		O		48		
		3583	35.29	100	132	473		72		37.2				
SP061	03718	G02137	A004D	177214001601	D02	10/13/1997	SEM	GL		O		72		
		807	36.23	97	88	71		50		36				
SP061	03718	G02137	A005	177212012400	D01	04/23/1993	QTR	GL		O	24	72	22	68.99
0	0	3136	0	102	22	69		0		0	0		0	N
SP061	03718	G02137	A005	177212012400	D01	01/17/1995	SEM	GL		O		72		
		1438	0	104	32	46		0		31				
SP061	03718	G02137	A005B	177212012400	S03	05/04/1997	SEM	FL		O		48		
		741	79.99	226	294	218		1175		35				
SP061	03718	G02137	A005B	177212012400	S03	09/20/1997	SEM	GL		O		64		
		522	80.03	186	293	153		1174		32.7				
SP061	03718	G02137	A006	177214001801	D01	09/17/1997	SEM	GL		O		999		
		27800	51.61	86	15	417		16		36.5				
SP061	03718	G02137	A006D	177214001801	D02	01/05/1997	SEM	FL		O		72		
		2000	73.11	102	64	128		174		35				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	A006D	177214001801	D02	11/28/1997	SEM	GL		O		999		
		646	36	93	96	62		54		37				
SP061	03718	G02137	A007	177212012700	S01	01/22/1993	POT	FL		O	21	60	157	1077
5.25	0	6877	3.2	110	179	1231		6		38	.74		0	
SP061	03718	G02137	A007	177212012700	S01	04/13/1993	QTR	GL		O	24	72	137	1035.03
2.94	0	7555	2.1	115	137	1035		3		0	0		0	N
SP061	03718	G02137	A007	177212012700	S01	07/24/1993	POT	GL		O	12	72	48	367
.5	0	7646	1	108	96	734		1		37	.71		0	
SP061	03718	G02137	A007	177212012700	S01	04/09/1995	SEM	GL		O		72		
		6158	0	100	95	585		0		42.3				
SP061	03718	G02137	A007	177212012700	S01	11/02/1996	SEM	GL		O		72		
		3271	1.67	128	59	193		1		42.3				
SP061	03718	G02137	A007	177212012700	S01	06/02/1997	SEM	GL		O		72		
		4263	7.32	121	38	162		3		42.3				
SP061	03718	G02137	A007	177212012700	S01	07/02/1997	SEM	FL		O		72		
		1959	0	115	73	143		0		37				
SP061	03718	G02137	A009	177212014702	S01	09/08/1996	SEM	FL		O		26		
		1205	.27	1365	376	453		1		37				
SP061	03718	G02137	A009	177212014702	S01	02/02/1997	SEM	FL		O		26		
		11265	1.15	1400	257	2895		3		37				
SP061	03718	G02137	A009	177212014702	S01	10/08/1997	SEM	GL		O		23		
		14000	7.41	947	150	2100		12		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	A009D	177212014700	D02	04/30/1993	QTR	GL		O	24	22	34	136
0	0	4000	0	327	34	136		0	0		0		0	N
SP061	03718	G02137	A009D	177212014700	D02	07/07/1993	POT	FL		O	8	22	29	175
2	0	6034	6.5	290	87	525		6	37		.71		0	
SP061	03718	G02137	A012	177212017600	S01	07/26/1993	POT	GL		O	12	72	34	68
1	0	2000	2.9	92	68	136		2	37		.71		0	
SP061	03718	G02137	A012	177212017600	S01	07/26/1993	QTR	GL		O	24	72	69	136
1.99	0	1971	2.8	92	69	136		2	0		0		0	Y
SP061	03718	G02137	A012	177212017600	S01	04/26/1995	SEM	GL		O		72		
		2302	3.08	86	63	145		2	31.2					
SP061	03718	G02137	A012	177212017600	S01	06/11/1996	SEM	GL		O		72		
		4071	3.45	93	28	114		1	31.2					
SP061	03718	G02137	A012	177212017600	S01	05/22/1997	SEM	GL		O		72		
		7289	0	107	76	554		0	31.2					
SP061	03718	G02137	A012	177212017600	S01	11/03/1997	SEM	GL		O		72		
		4053	0	86	19	77		0	29					
SP061	03718	G02137	A019	177212020802	S01	04/14/1997	SEM	FL		O		72		
		441	32.13	152	281	124		133	37					
SP061	03718	G02137	A021	177212022201	S01	02/15/1997	SEM	FL		O		48		
		818	.21	155	479	392		1	41.8					
SP061	03718	G02137	A025A	177212024500	S02	06/07/1993	QTR	FL		O	24	23	312	2056.08
72.24	0	6590	18.8	1065	312	2056		72	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	A025A	177212024500	S02	08/27/1993	POT	FL		O	6	23	68	454
12	0	6676	15	1075	272	1816		48	38		.74		0	
SP061	03718	G02137	A025A	177212024500	S02	02/08/1995	SEM	FL		O		26		
		7320	48.14	676	181	1325		168	41					
SP061	03718	G02137	A031	177214007102	S01	04/11/1993	QTR	GL		O	24	72	42	296.98
0	0	7071	0	185	42	297		0	0	0			0	N
SP061	03718	G02137	A031	177214007102	S01	07/07/1993	POT	GL		O	6	72	6	71
0	0	11833	0	100	24	284		0	37		.71		0	
SP061	03718	G02137	A031	177214007102	S01	03/30/1995	SEM	GL		O		72		
		1231	0	105	52	64		0	37					
SP061	03718	G02137	A031	177214007102	S01	08/06/1997	SEM	GL		O		72		
		0	0	93	57	0		0	36					
SP061	03718	G02137	A033	177214001303	S01	07/07/1997	SEM	GL		O		28		
		12022	20.35	618	137	1647		35	37					
SP061	03718	G02137	A035A	177212019302	D02	04/02/1993	QTR	GL		O	24	18	32	168
0	0	5250	0	380	32	168		0	0	0			0	Y
SP061	03718	G02137	A035A	177212019302	D02	01/20/1995	SEM	GL		O		72		
		1365	40.23	103	52	71		35	31.5					
SP061	03718	G02137	A035D	177212019302	D03	04/04/1993	QTR	GL		O	24	72	167	38.08
6.96	0	228	4	108	167	38		7	0	0			0	N
SP061	03718	G02137	A035D	177212019302	D03	07/09/1993	POT	GL		O	8	72	24	13
23	0	542	48.9	98	72	39		69	37		.71		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02137	A035D	177212019302	D03	06/17/1996	SEM	GL		O		72		
		1366	22.64	109	41	56		12	31.5					
SP061	03718	G02137	A035D	177212019302	D03	06/22/1997	SEM	GL		O		72		
		12512	31.75	132	43	538		20	31.5					
SP061	03718	G02137	A035D	177212019302	D03	11/24/1997	SEM	FL		O		999		
		2087	0	102	23	48		0	37					
SP061	03718	G02137	A037	177212013701	S01	06/17/1993	QTR	GL		O	24	72	120	177.96
165.04	0	1483	57.9	145	120	178		165	0	0		0		N
SP061	03718	G02137	A037	177212013701	S01	07/08/1993	POT	GL		O	8	72	37	65
50	0	1757	57.5	140	111	195		150	37	.71		0		
SP061	03718	G02137	A037A	177212013701	S02	05/16/1995	SEM	FL		O		17		
		7074	5.11	1444	297	2101		16	40.8					
SP061	03718	G02137	A037A	177212013701	S02	06/08/1996	SEM	FL		O		72		
		6129	1.59	119	62	380		1	40.8					
SP061	03718	G02137	A037A	177212013701	S02	02/09/1997	SEM	FL		O		72		
		5687	9.46	126	67	381		7	40.8					
SP061	03718	G02137	A037A	177212013701	S02	08/12/1997	SEM	FL		O		999		
		4228	0	106	57	241		0	34					
SP061	03718	G02137	C001A	177212019400	S03	04/01/1993	QTR	GL		O	24	72	191	721.02
1719	0	3775	90	150	191	721		1719	0	0		0		N
SP061	03718	G02137	C001A	177212019400	S03	08/13/1993	POT	GL		O	8	72	53	47
480	0	887	90.1	102	159	141		1440	31.2	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	C001A	177212019400	S03	05/05/1995	SEM	GL		O		25		
		9999999	99	525	0	23		434		31.2				
SP061	03718	G02137	C008B	177212022500	S04	04/10/1993	QTR	FL		O	24	14	406	345.91
0	0	852	0	925	406	346		0		0	0		0	N
SP061	03718	G02137	C008B	177212022500	S04	07/02/1993	POT	FL		O	8	14	135	167
3	0	1237	2.2	939	405	501		9		34.6	.71		0	
SP061	03718	G02137	C008B	177212022500	S04	06/08/1994	COM	FL		O	24	26	335	382
506	0	1140	60.2	475	335	382		506		0	0	UNK	0	
SP061	03718	G02137	C018A	177212024601	S02	04/10/1993	QTR	GL		O	24	56	489	334.97
263.31	0	685	35	140	489	335		263		0	0		0	N
SP061	03718	G02137	C018A	177212024601	S02	07/13/1993	POT	GL		O	6	64	97	71
79	0	732	44.9	130	388	284		316		31	.71		0	
SP061	03718	G02137	C018A	177212024601	S02	05/19/1995	SEM	GL		O		72		
		203	65.09	118	133	27		248		31				
SP061	03718	G02137	C018A	177212024601	S02	11/13/1996	SEM	GL		O		72		
		61	70.08	206	114	7		267		31				
SP061	03718	G02137	C018A	177212024601	S02	05/25/1997	SEM	GL		O		72		
		1309	79.91	208	94	123		374		31				
SP061	03718	G02137	C018A	177212024601	S02	07/13/1997	SEM	GL		O		72		
		7626	76.73	202	91	694		300		39.4				
SP061	03718	G02137	C027A	177214011301	S02	05/10/1997	SEM	GL		O		56		
		2761	8.46	151	422	1165		39		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	C027A	177214011301	S02	07/06/1997	SEM	GL		O		56		
		1207	56.32	109	121	146		156		22.5				
SP061	03718	G02137	C030	177214005701	S01	08/20/1993	POT	GL		O	8	72	13	37
6	0	2846	31.6	88	39	111		18		22.5	.71		0	
SP061	03718	G02137	C030	177214005701	S01	06/20/1996	SEM	GL		O		72		
		9058	23.53	105	52	471		16		22.5				
SP061	03718	G02137	C030	177214005701	S01	06/11/1997	SEM	GL		O		72		
		7910	19.82	99	89	704		22		22.5				
SP061	03718	G02137	C041	177214032601	S01	05/27/1993	QTR	FL		O	24	28	491	142.88
79.27	0	291	13.9	347	491	143		79		0	0		0	N
SP061	03718	G02137	C041	177214032601	S01	08/28/1993	POT	FL		O	4	28	66	40
66	0	606	50	533	396	240		396		30.2	.71		0	
SP061	03718	G02137	C041	177214032601	S01	06/17/1994	COM	FL		O	24	34	296	721
691	0	2436	70	450	296	721		691		0	0	UNK	0	
SP061	03718	G02137	D002	177214011601	S01	01/02/1995	SEM	FL		O		22		
		1224	.14	823	696	852		1		37				
SP061	03718	G02137	D002	177214011601	S01	07/03/1996	SEM	FL		O		72		
		2294	2.49	133	313	718		8		37				
SP061	03718	G02137	D002	177214011601	S01	04/23/1997	SEM	FL		O		72		
		2277	3.45	113	224	510		8		37				
SP061	03718	G02137	D002	177214011601	S01	10/04/1997	SEM	FL		O		999		
		2478	4.26	109	180	446		8		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	D004A	177214011102	S02	02/04/1995	SEM	FL		O		24		
		2593	2.06	570	381	988		8	37					
SP061	03718	G02137	D004A	177214011102	S02	08/11/1996	SEM	FL		O		46		
		1097	18.54	96	145	159		33	37					
SP061	03718	G02137	D004A	177214011102	S02	04/04/1997	SEM	FL		O		72		
		947	29.85	96	94	89		40	37					
SP061	03718	G02137	D004A	177214011102	S02	09/01/1997	SEM	FL		O		999		
		1126	26.89	99	87	98		32	37					
SP061	03718	G02137	D009	177214013302	S01	12/14/1993	COM	FL		O	8	16	98.7	72
3.7	0	730	3.6	610	296	216		11	36.5	0		SOLD	804	
SP061	03718	G02137	D009	177214013302	S01	01/03/1995	SEM	FL		O		72		
		6143	0	157	412	2531		0	35					
SP061	03718	G02137	D009	177214013302	S01	06/02/1996	SEM	FL		O		72		
		1422	6.25	107	45	64		3	36					
SP061	03718	G02137	D009	177214013302	S01	02/12/1997	SEM	FL		O		72		
		2962	3.64	113	53	157		2	36.1					
SP061	03718	G02137	D009	177214013302	S01	10/05/1997	SEM	GL		O		72		
		2000	0	102	7	14		0	35					
SP061	03718	G02137	D012	177214014301	D01	01/31/1994	COM	FL		O	24	18	208	2990
0	0	14375	0	2965	208	2990		0	0	0		UNK	0	
SP061	03718	G02137	D012	177214014301	D01	06/28/1997	SEM	FL		O		28		
		5740	0	491	246	1412		0	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	D012	177214014301	D01	08/05/1997	SEM	GL		O		34		
		5929	.68	441	294	1743		2		36				
SP061	03718	G02137	D012D	177214014301	D02	01/30/1994	COM	FL		O	24	17	77	2000
0	0	25974	0	1850	77	2000		0		0	0	UNK	0	
SP061	03718	G02137	D012D	177214014301	D02	12/25/1997	SEM	GL		O		28		
		39762	25	483	42	1670		14		34.8				
SP061	03718	G02137	D017	177214016200	S01	04/19/1993	QTR	GL		O	24	72	21	14.01
37.01	0	667	63.8	117	21	14		37		0	0		0	N
SP061	03718	G02137	D017	177214016200	S01	01/24/1995	SEM	GL		O		72		
		1648	41.34	130	105	173		74		36.5				
SP061	03718	G02137	D017	177214016200	S01	09/26/1996	SEM	GL		O		72		
		1829	56.25	115	70	128		90		36.5				
SP061	03718	G02137	D017	177214016200	S01	04/07/1997	SEM	GL		O		72		
		1875	53.76	104	80	150		93		36.5				
SP061	03718	G02137	D017	177214016200	S01	09/06/1997	SEM	GL		O		999		
		1708	52	117	72	123		78		35				
SP061	03718	G02137	D018	177214016501	S01	04/29/1993	COM	FL		O	8	13	95	137.3
0	0	1446	0	1280	285	412		0		40	0	SOLD	1040	
SP061	03718	G02137	D018	177214016501	S01	08/04/1993	POT	FL		O	6	21	74	253
49	0	3419	39.8	920	296	1012		196		37	.74		0	
SP061	03718	G02137	D018	177214016501	S01	02/09/1995	SEM	GL		O		24		
		4089	47.81	839	382	1562		350		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02137	D018	177214016501	S01	08/07/1996	SEM	GL		O		36		
		1439	62.23	252	173	249		285	37					
SP061	03718	G02137	D018	177214016501	S01	04/05/1997	SEM	GL		O		72		
		417	96.5	107	24	10		662	37					
SP061	03718	G02137	D018	177214016501	S01	07/11/1997	SEM	GL		O		24		
		603	.27	462	746	450		2	34.5					
SP061	03718	G02137	D021	177214016701	S01	04/17/1993	QTR	GL		O	24	72	91	239.97
792.49	0	2637	89.7	140	91	240		792	0	0		0		N
SP061	03718	G02137	D021	177214016701	S01	08/08/1993	POT	GL		O	6	72	13	75
308	0	5769	96	160	52	300		1232	37	.71		0		
SP061	03718	G02137	D021	177214016703	S01	06/30/1995	SEM	FL		O		16		
		765	.29	1303	688	526		2	37.6					
SP061	03718	G02137	D021	177214016703	S01	12/01/1996	SEM	FL		O		32		
		1681	77.04	364	141	237		473	37					
SP061	03718	G02137	D021	177214016703	S01	04/02/1997	SEM	FL		O		32		
		1007	66.97	202	146	147		296	37					
SP061	03718	G02137	D021	177214016703	S01	12/06/1997	SEM	GL		O		30		
		730	66.94	196	122	89		247	35					
SP061	03718	G02137	D022A	177214015801	S02	06/24/1993	QTR	FL		O	24	36	492	3021.86
738	0	6142	60	910	492	3022		738	0	0		0		N
SP061	03718	G02137	D022A	177214015801	S02	08/09/1993	POT	FL		O	6	34	104	757
178	0	7279	63.1	895	416	3028		712	37	.71		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	D022A	177214015801	S02	01/03/1995	SEM	FL		O		40		
		13931	70.25	1080	246	3427		581		36				
SP061	03718	G02137	D022A	177214015801	S02	06/07/1996	SEM	FL		O		64		
		270	90.11	145	63	17		574		36				
SP061	03718	G02137	D022A	177214015801	S02	02/12/1997	SEM	FL		O		72		
		7333	99	121	3	22		380		36				
SP061	03718	G02137	D024A	177214018200	S02	06/18/1993	QTR	GL		O	24	48	289	326.86
.87	0	1131	.3	118	289	327		1		0	0		0	N
SP061	03718	G02137	D024A	177214018200	S02	07/16/1993	POT	GL		O	6	48	66	76
.2	0	1152	.3	137	264	304		1		51.4	.71		0	
SP061	03718	G02137	D024A	177214018200	S02	01/17/1995	SEM	GL		O		72		
		813	.18	140	566	460		1		36				
SP061	03718	G02137	D024A	177214018200	S02	06/29/1996	SEM	GL		O		42		
		462	2.53	205	500	231		13		36				
SP061	03718	G02137	D024A	177214018200	S02	01/03/1997	SEM	GL		O		72		
		1046	2.96	110	394	412		12		35				
SP061	03718	G02137	D024A	177214018200	S02	12/08/1997	SEM	GL		O		36		
		744	5.58	212	254	189		15		34				
SP061	03718	G02137	D026	177214019301	S01	07/15/1993	COM	FL		O	24	20	473	332
0	0	702	0	380	473	332		0		0	0	UNK	0	
SP061	03718	G02137	D026	177214019301	S01	01/05/1995	SEM	FL		O		54		
		12593	84.35	497	297	3740		1601		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	D026	177214019301	S01	09/13/1996	SEM	FL		O		72		
		0	95.16	125	28	0		550		36				
SP061	03718	G02137	D026	177214019301	S01	03/15/1997	SEM	FL		O		26		
		53	78.89	253	19	1		71		36				
SP061	03718	G02137	D033D	177214031102	D02	10/24/1993	COM	FL		O	4	18	383	214
1	0	559	.3	480	2298	1284		6		38.5	0	SOLD	600	
SP061	03718	G02137	D035	177214022703	S01	04/01/1993	QTR	FL		O	24	17	489	1187.78
0	0	2429	0	1700	489	1188		0		0	0		0	N
SP061	03718	G02137	D035	177214022703	S01	06/28/1995	SEM	FL		O		30		
		2310	72.27	259	142	328		370		37				
SP061	03718	G02137	D035	177214022703	S01	11/22/1996	SEM	FL		O		32		
		1123	15.68	642	1145	1286		213		37				
SP061	03718	G02137	D035	177214022703	S01	02/08/1997	SEM	FL		O		34		
		3693	21.99	1180	720	2659		203		37				
SP061	03718	G02137	D035	177214022703	S01	11/11/1997	SEM	FL		O		28		
		12462	40.04	1475	301	3751		201		33.5				
SP061	03718	G02137	E022	177214028700	S01	05/08/1993	QTR	GL		O	24	72	160	171.04
19.98	0	1069	11.1	106	160	171		20		0	0		0	N
SP061	03718	G02137	E022	177214028700	S01	08/05/1993	POT	GL		O	6	72	27	49
8	0	1815	22.9	118	108	196		32		33.8	.71		0	
SP061	03718	G02137	E022	177214028700	S01	05/23/1995	SEM	GL		O		72		
		2388	53.77	94	49	117		57		35.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02137	E022	177214028700	S01	01/11/1997	SEM	GL		O		72		
		5176	40.87	123	68	352		47		35.5				
SP061	03718	G02137	E022	177214028700	S01	07/10/1997	SEM	GL		O		72		
		3469	54.7	96	130	451		157		35				
SP061	03718	G02137	G003	177214033400	S01	04/08/1993	QTR	FL		O	24	22	486	2661.82
79.12	0	5477	14	1608	486	2662		79		0	0		0	N
SP061	03718	G02137	G003	177214033400	S01	08/24/1993	POT	FL		O	4	22	82	680
14	0	8293	14.6	1568	492	4080		84		39.1	.71		0	
SP061	03718	G02137	G003	177214033400	S01	06/17/1995	SEM	FL		O		28		
		6329	10	1444	504	3190		56		39.1				
SP061	03718	G02137	G003	177214033400	S01	07/24/1996	SEM	FL		O		22		
		3780	18.02	1252	514	1943		113		39.1				
SP061	03718	G02137	G003	177214033400	S01	05/27/1997	SEM	FL		O		22		
		14418	58.06	1255	268	3864		371		39.1				
SP061	03718	G02137	G003	177214033400	S01	08/06/1997	SEM	GL		O		22		
		12191	64.91	1255	173	2109		320		36				
SP061	03718	G02137	G004	177214033700	S02	01/30/1997	SEM	FL		G		21		
		46339	0	1359	59	2734		0		52				
SP061	03718	G02137	G004	177214033700	S02	08/01/1997	SEM	GL		G		48		
		444	2.28	143	728	323		17		34				
SP061	03718	G02137	G004D	177214033700	D03	11/14/1997	SEM	FL		O		24		
		899	5.95	665	711	639		45		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02137	G006	177214033800	S01	04/07/1993	QTR	FL		O	24	56	814	3944.64
1328.11	0	4846	62	544	814	3945		1328	0	0		0		N
SP061	03718	G02137	G006	177214033800	S01	07/10/1993	POT	FL		O	6	56	210	967
329	0	4605	61	509	840	3868		1316	39.6	.71		0		
SP061	03718	G02137	G006	177214033800	S01	01/10/1995	SEM	FL		O		50		
		5324	94.98	190	34	181		643	39.1					
SP061	03718	G02137	G006	177214033800	S01	04/03/1997	SEM	FL		O		24		
		2539	.11	1437	944	2397		1	39.1					
SP061	03718	G02137	G006	177214033800	S01	11/11/1997	SEM	FL		O		26		
		2925	.24	1385	818	2393		2	34					
SP061	03718	G02137	G008	177214034200	S01	04/15/1993	QTR	GL		O	24	72	192	335.04
67.11	0	1745	25.9	115	192	335		67	0	0		0		N
SP061	03718	G02137	G008	177214034200	S01	08/02/1993	POT	GL		O	8	72	60	116
19	0	1933	24.1	103	180	348		57	39.1	.71		0		
SP061	03718	G02137	G008	177214034200	S01	06/14/1995	SEM	GL		O		72		
		599	0	126	926	555		0	39.1					
SP061	03718	G02137	G008	177214034200	S01	07/05/1996	SEM	GL		O		36		
		2819	20.04	150	387	1091		97	39.1					
SP061	03718	G02137	G008	177214034200	S01	02/04/1997	SEM	GL		O		72		
		3831	23.93	231	337	1291		106	39.1					
SP061	03718	G02137	G008	177214034200	S01	07/15/1997	SEM	GL		O		48		
		4920	31.08	157	275	1353		124	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02137	G010A	177214034900	S02	04/06/1993	QTR	GL		O	24	65	170	325.04
19.1	0	1912	10.1	113	170	325		19	0	0		0		N
SP061	03718	G02137	G010A	177214034900	S02	07/26/1993	POT	GL		O	6	72	40	74
4.5	0	1850	10.1	106	160	296		18	39.1	.71		0		
SP061	03718	G02137	G010A	177214034900	S02	04/14/1995	SEM	GL		O		72		
		2272	18.07	94	136	309		30	39.1					
SP061	03718	G02137	G010A	177214034900	S02	06/14/1996	SEM	GL		O		72		
		2804	27.14	92	102	286		38	39.1					
SP061	03718	G02137	G010A	177214034900	S02	06/12/1997	SEM	GL		O		72		
		1977	29.95	88	131	259		56	39.1					
SP061	03718	G02137	G010A	177214034900	S02	07/15/1997	SEM	GL		O		72		
		2678	19.87	82	121	324		30	36					
SP061	03718	G02137	G014	177214035301	S01	05/08/1993	QTR	GL		O	24	72	49	152
30.03	0	3102	38	98	49	152		30	0	0		0		N
SP061	03718	G02137	G014	177214035301	S01	08/21/1993	POT	GL		O	8	72	19	65
16	0	3421	45.7	94	57	195		48	39.1	.71		0		
SP061	03718	G02137	G014	177214035301	S01	02/07/1995	SEM	GL		O		72		
		2229	52.01	110	131	292		142	39.1					
SP061	03718	G02137	G014	177214035301	S01	12/09/1996	SEM	GL		O		72		
		1604	18.04	109	159	255		35	39.1					
SP061	03718	G02137	G014	177214035301	S01	06/14/1997	SEM	GL		O		72		
		10012	75.07	110	86	861		259	39.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02137	G014	177214035301	S01	08/26/1997	SEM	GL		O		72		
		2281	70	111	57	130		133	34					
SP061	03718	G02137	G015	177214035401	S01	05/09/1993	QTR	GL		O	24	72	53	124.97
47	0	2358	47	96	53	125		47	0	0		0		N
SP061	03718	G02137	G015	177214035401	S01	01/02/1995	SEM	GL		O		72		
		1468	1.59	80	62	91		1	39.1					
SP061	03718	G02137	G021	177214036200	S02	04/13/1993	QTR	FL		O	24	20	156	1847.04
2.05	0	11840	1.3	997	156	1847		2	0	0		0		N
SP061	03718	G02137	G021	177214036200	S02	03/30/1997	SEM	FL		O		20		
		31602	7.78	226	83	2623		7	37					
SP061	03718	G02137	G022A	177214036500	S02	08/23/1993	COM	FL		O	24	72	157	90
7	0	573	4.3	96	157	90		7	0	0	UNK	0		
SP061	03718	G02137	G022A	177214036500	S02	04/30/1995	SEM	GL		O		72		
		480	1.01	79	98	47		1	24.5					
SP061	03718	G02137	G022A	177214036500	S02	09/15/1996	SEM	GL		O		72		
		1622	25.25	133	74	120		25	24.5					
SP061	03718	G02137	G022A	177214036500	S02	05/06/1997	SEM	GL		O		72		
		1386	16.18	124	114	158		22	24.5					
SP061	03718	G02137	G022A	177214036500	S02	11/13/1997	SEM	GL		O		72		
		1310	28.4	123	58	76		23	34.2					
SP061	03718	G02137	G029	177214037501	S01	04/16/1993	QTR	GL		O	24	72	26	63
407.33	0	2423	94	111	26	63		407	0	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02137	G029	177214037501	S01	06/27/1995	SEM	GL		O		72		
		959	90.02	102	49	47		442	38.8					
SP061	03718	G02137	G029	177214037501	S01	12/18/1997	SEM	GL		O		42		
		8861	1.04	2682	2286	20257		24	34					
SS343	00114	G02147	A012	177104133500	S01	06/08/1993	SEM	FL		G	24	0	0	421
1211	675	9999999	100	105	0	421		1211	0	0			95	Y
SS343	00114	G02147	A012	177104133500	S01	12/07/1993	SEM	FL		G	24	0	0	210
1240	675	9999999	100	100	0	210		1240	0	0			88	N
SS343	00114	G02147	A013	177104057300	S02	06/13/1993	SEM	FL		G	24	0	0	992
0	790	9999999	999.9	660	0	992		0	0	0			91	Y
SS343	00114	G02147	A013	177104057300	S02	12/24/1993	SEM	FL		G	24	0	0	1085
0	790	9999999	999.9	540	0	1085		0	0	0			85	Y
SS343	00114	G02147	A013	177104057300	S02	06/03/1994	SEM	FL		G		12		
	790	9999999	0	325	0	1001		0						
SS343	00114	G02147	A013	177104057300	S02	12/22/1994	SEM	FL		G		24		
	470	9999999	0	250	0	1870		0						
SS343	00114	G02147	A013	177104057300	S02	05/11/1995	SEM	FL		G		64		
	470	9999999	0	200	0	1134		0						
SS343	00114	G02147	A013	177104057300	S02	12/08/1995	SEM	FL		G		23		
	470	9999999	0	110	0	501		0						
GI076	00105	G02161	A001B	177174004600	S03	04/02/1993	SEM	UK		G	24	28		
	1250	8065	90.1	290	31	250		281	0	0			1019	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI076	00105	G02161	A001B	177174004600	S03	10/12/1993	SEM	UK		G	24	28		
	1250	1389	90.4	180	18	25		169	0		0		1019	Y
GI076	00105	G02161	A001B	177174004600	S03	06/03/1994	SEM	GL		O	24	30	39	32
154	0	821	79.8	140	39	32		154	32.5		0		0	N
GI076	00105	G02161	A001B	177174004600	S03	06/17/1995	SEM	GL		O		32		
	1230	4095	89.81	200	21	86		185	32.5					
GI076	00105	G02161	A001B	177174004600	S03	12/12/1995	SEM	GL		O		32		
	1230	18154	83.75	118	13	236		67	32.5					
GI076	00105	G02161	A001B	177174004600	S03	04/25/1996	SEM	GL		O		32		
	1230	11636	90.35	260	22	256		206	32.5					
GI076	00105	G02161	A001B	177174004600	S03	10/13/1996	SEM	GL		O		64		
		3000	90	200	20	60		180	32.5					
GI076	00105	G02161	A001B	177174004600	S03	04/08/1997	SEM	GL		O		80		
		3133	86.18	130	30	94		187	32.5					
GI076	00105	G02161	A001B	177174004600	S03	11/04/1997	SEM	GL		O		80		
		1762	89.86	160	21	37		186	32.5					
GI076	00105	G02161	A002A	177174004700	S02	04/12/1993	POT	GL		O	8	48	13	19
10	1020	1500	44.1	150	38	57		30	29.9		.62		1019	Y
GI076	00105	G02161	A002A	177174004700	S02	05/18/1993	POT	GL		O	8	48	15	20
12	1020	1386	45.7	160	44	61		37	29.9		.62		1069	Y
GI076	00105	G02161	A002A	177174004700	S02	08/01/1993	QTR	GL		O	24	48		
	0	2025	48.7	155	40	81		38	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI076	00105	G02161	A002A	177174004700	S02	09/14/1993	QTR	GL		O	24	32		
	0	1422	37	140	102	145		60	0	0		0	Y	
GI076	00105	G02161	A002A	177174004700	S02	10/25/1993	QTR	GL		O	24	32		
	0	2565	47.5	230	299	767		270	0	0		0	Y	
GI076	00105	G02161	A002A	177174004700	S02	06/03/1994	SEM	GL		O	24	64	185	131
217	0	708	54	130	185	131		217	29.9	0		0	N	
GI076	00105	G02161	A002A	177174004700	S02	06/18/1995	SEM	GL		O		64		
	1120	1337	40.29	140	83	111		56	29.9					
GI076	00105	G02161	A002A	177174004700	S02	12/05/1995	SEM	GL		O		32		
	1120	1853	62.5	140	150	278		250	29.9					
GI076	00105	G02161	A002A	177174004700	S02	04/09/1996	SEM	GL		O		32		
	1120	2559	64.88	180	118	302		218	29.9					
GI076	00105	G02161	A002A	177174004700	S02	10/13/1996	SEM	GL		O		64		
		176	39.07	140	170	30		109	29.9					
GI076	00105	G02161	A002A	177174004700	S02	04/27/1997	SEM	GL		O		80		
		766	65.03	145	107	82		199	29.9					
GI076	00105	G02161	A002A	177174004700	S02	11/18/1997	SEM	GL		O		64		
		280	60.07	125	107	30		161	29.9					
GI076	00105	G02161	A005A	177174005200	S02	06/12/1993	POT	FL		G	10	32	0	209
102	1020	9999999	100	210	0	502		244	45	.62		0	Y	
GI076	00105	G02161	A006	177174005001	S01	06/29/1993	SEM	UK		G	24	42		
	1125	9999999	100	600	0	1698		727	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI076	00105	G02161	A008	177174005400	S02	06/29/1993	POT	FL		G	6	19	0	199
3	0	9999999	100	610	0	794		12	0	.62		0		Y
GI076	00105	G02161	A008	177174005400	S02	06/08/1994	SEM	FL		G	24	185	0	421
32	1250	9999999	100	420	0	421		32	0	0		1088		N
GI076	00105	G02161	A008	177174005400	S02	06/19/1995	SEM	FL		G		25		
	980	9999999	99	110	0	65		15						
GI076	00105	G02161	A008	177174005400	S02	10/16/1995	SEM	FL		G		18		
	980	9999999	99	120	0	44		7						
GI076	00105	G02161	A010C	177174005301	S04	04/26/1993	POT	FL		G	4	32	0	327
0	800	9999999	0	400	0	1962		0	40	.62		1019		Y
GI076	00105	G02161	A010C	177174005301	S04	05/20/1993	POT	FL		G	4	32	0	330
0	800	9999999	0	380	0	1977		0	40	.62		1069		Y
GI076	00105	G02161	A010C	177174005301	S04	06/27/1993	SEM	UK		G	24	32		
	800	9999999	0	375	0	2051		0	0	0		0		Y
GI076	00105	G02161	A010C	177174005301	S04	06/05/1994	SEM	FL		G	24	28	0	1100
0	360	9999999	999.9	315	0	1100		0	0	0		1071		N
GI076	00105	G02161	A010C	177174005301	S04	06/20/1995	SEM	FL		G		34		
	340	9999999	0	220	0	189		0						
GI076	00105	G02161	A010C	177174005301	S04	12/22/1995	SEM	FL		G		34		
	245	9999999	0	185	0	1223		0						
GI076	00105	G02161	A010C	177174005301	S04	04/12/1996	SEM	FL		G		34		
	500	9999999	0	170	0	878		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI076	00105	G02161	A010C	177174005301	S04	10/11/1996	SEM	FL		G		34		
	210	9999999	0	150	0	1150	0							
GI076	00105	G02161	A010C	177174005301	S04	04/20/1997	SEM	FL		G		34		
	240	9999999	0	125	0	835	0							
GI076	00105	G02161	A010C	177174005301	S04	11/10/1997	SEM	FL		G		34		
	140	9999999	0	105	0	469	0							
GI076	00105	G02161	A011	177174005600	S01	12/23/1995	SEM	FL		G		32		
	420	9999999	0	365	0	1766	0							
GI076	00105	G02161	A013	177174005800	S01	06/01/1993	SEM	UK		G	24	30		
	1000	9999999	0	440	0	1936	0	0		0			0	Y
GI076	00105	G02161	A013	177174005800	S01	09/25/1993	SEM	UK		G	24	30		
	1000	9999999	0	450	0	1990	0	0		0			1044	Y
GI076	00105	G02161	A013	177174005800	S01	06/05/1994	SEM	FL		G	24	26	0	1116
0	490	9999999	999.9	435	0	1116	0	0		0			1071	N
GI076	00105	G02161	A013	177174005800	S01	06/21/1995	SEM	FL		G		32		
	470	9999999	0	375	0	1782	0							
GI076	00105	G02161	A013	177174005800	S01	04/04/1996	SEM	FL		G		32		
	470	9999999	0	355	0	1875	0							
GI076	00105	G02161	A013	177174005800	S01	10/11/1996	SEM	FL		G		38		
	450	9999999	0	295	0	2400	0							
GI076	00105	G02161	A013	177174005800	S01	04/21/1997	SEM	FL		G		38		
	420	9999999	0	285	0	2350	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI076	00105	G02161	A013	177174005800	S01	11/18/1997	SEM	FL		G		38		
	390	9999999	0	270	0	2294	0							
GI076	00105	G02161	A014A	177174006100	S02	04/09/1996	SEM	FL		G		14		
	1690	7870	90.13	505	23	181	210		48					
GI076	00105	G02161	A014A	177174006100	S02	10/11/1996	SEM	FL		G		16		
	1060	333	89.02	320	27	9	219		48					
GI076	00105	G02161	A014A	177174006100	S02	04/07/1997	SEM	FL		G		24		
	760	400	92.06	200	15	6	174		48					
GI076	00105	G02161	A018	177174006500	S01	06/06/1994	SEM	FL		G	24	8	0	34
0	200	9999999	999.9	125	0	34	0		0	0			1072	N
GI095	02481	G02163	A001A	177184000700	S01	06/08/1993	SEM	FL		G	24	0	30	7159
1	2050	238633	3.2	1900	30	7159	1		0	0			1200	Y
GI095	02481	G02163	A001A	177184000700	S01	12/03/1993	SEM	FL		G	24	0	25	6579
1	2010	263160	3.8	12010	25	6579	1		0	0			1200	Y
GI095	02481	G02163	A001A	177184000700	S01	05/28/1994	SEM	FL		G	24	64	25	7159
0	2030	286360	0	1800	25	7159	0		43.2	0			1200	N
GI095	02481	G02163	A001A	177184000700	S01	12/07/1994	SEM	FL		G		64		
	1920	293679	0	1620	28	8223	0		49.5					
GI095	02481	G02163	A001A	177184000700	S01	06/07/1995	SEM	FL		G		64		
	2000	435455	0	1700	11	4790	0		49.5					
GI095	02481	G02163	A001A	177184000700	S01	12/04/1995	SEM	FL		G		64		
	1460	677000	0	1320	7	4739	0		50.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI095	02481	G02163	A004C	177184001100	D02	05/18/1993	SEM	FL		G	24	0	3	837
0	1290	279000	0	1240	3	837		0	0	0			1200	Y
GI095	02481	G02163	A006A	177184001301	S01	12/12/1997	SEM	FL		G		48		
	3300	55676	2.78	2000	210	11692		6	52.9					
GI095	02481	G02163	A013A	177184008001	S51	11/27/1995	POT	FL		G	24	64		
	1950	330493	0	1750	67	22143		0	48	.52				N
GI095	02481	G02163	A013A	177184008001	S51	12/04/1995	SEM	FL				48		
	1460	677000	0	1320	7	4739		0	50.1					
GI095	02481	G02163	A013A	177184008001	S51	06/04/1996	SEM	FL				64		
	1950	529116	0	1400	43	22752		0	50.6					
GI095	02481	G02163	A013A	177184008001	S51	12/27/1996	SEM	FL				64		
	1950	666842	0	1190	19	12670		0	50.4					
GI095	02481	G02163	A013A	177184008003	S01	12/12/1997	POT	FL		G	24	80		
	1490	631750	11.11	1280	16	10108		2	50	.58				N
GI095	03295	G02163	B001B	177184001700	D03	05/23/1993	SEM	FL		G	24	0	36	3380
0	1600	93889	0	1500	36	3380		0	0	0			1210	Y
GI095	03295	G02163	B001B	177184001700	D03	12/04/1993	SEM	FL		G	24	0	10	4245
0	1600	424500	0	1500	10	4245		0	0	0			1180	Y
GI095	03295	G02163	B001B	177184001700	D03	06/05/1994	SEM	FL		G	24	64	3	4138
1	1600	1379333	25	1460	3	4138		1	50.1	0			1236	N
GI095	03295	G02163	B001B	177184001700	D03	12/03/1994	SEM	FL		G		64		
	1480	4607000	0	1378	1	4607		0	50.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI095	03295	G02163	B001B	177184001700	D03	06/06/1995	SEM	FL		G		64		
	1460	9999999	0	1320	0	4147	0	50.2						
GI095	03295	G02163	B001B	177184001700	D03	12/04/1995	SEM	FL		G		64		
	1460	9999999	0	1320	0	4793	0	50.1						
GI095	03295	G02163	B001B	177184001700	D03	05/31/1996	SEM	FL		G		32		
	1460	1237333	40	1220	3	3712	2	52.5						
GI095	03295	G02163	B001B	177184001700	D03	11/30/1996	SEM	FL		G		32		
	1445	784000	28.57	1220	5	3920	2	48.5						
GI095	03295	G02163	B001B	177184001700	D03	06/15/1997	SEM	FL		G		32		
	1445	1118200	16.67	1100	5	5591	1	48.5						
GI095	03295	G02163	B001B	177184001700	D03	12/13/1997	SEM	FL		G		20		
	1445	1282000	40	1120	3	3846	2	48.5						
GI095	00540	G02163	B003D	177184001800	S04	12/17/1996	SEM	FL		G		32		
	1300	9999999	0	1180	0	272	0							
GI095	00540	G02163	B003D	177184001800	S04	05/22/1997	SEM	FL		G		32		
	1300	9999999	0	750	0	690	0							
GI095	03295	G02163	B007D	177184002200	S04	01/20/1993	POT	FL		G	12	64	0	1643
0	0	9999999	999.9	1150	0	3286	0	49.5	.6				0	
GI095	03295	G02163	B007D	177184002200	S04	05/15/1993	SEM	FL		G	24	0	9	1975
0	1760	219444	0	1260	9	1975	0	0	0				1210	Y
GI095	03295	G02163	B007D	177184002200	S04	12/19/1993	SEM	FL		G	24	0	23	3920
0	2000	170435	0	1230	23	3920	0	0	0				1180	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI095	03295	G02163	B007D	177184002200	S04	06/06/1994	SEM	FL		G	24	64	13	3025
28	2120	232692	68.3	1260	13	3025		28		50.1	0		1224	N
GI095	03295	G02163	B007D	177184002200	S04	12/03/1994	SEM	FL		G		64		
	1900	248083	71.43	1190	12	2977		30		50.1				
GI095	03295	G02163	B007D	177184002200	S04	06/18/1995	SEM	FL		G		64		
	2150	285300	75	1220	10	2853		30		50.2				
GI095	03295	G02163	B007D	177184002200	S04	12/04/1995	SEM	FL		G		64		
	2150	273800	75	1190	10	2738		30		50.1				
GI095	02481	G02164	A005C	177184001200	S02	06/07/1993	SEM	FL		G	24	0	45	7740
3	2950	172000	6.3	2500	45	7740		3		0	0		1200	Y
GI095	02481	G02164	A005C	177184001200	S02	12/04/1993	SEM	FL		G	24	0	60	8804
0	2950	146733	0	2300	60	8804		0		0	0		1200	Y
GI095	02481	G02164	A005C	177184001200	S02	06/08/1994	SEM	FL		G	24	64	52	8901
1	2700	171173	1.9	2260	52	8901		1		49	0		1200	N
GI095	02481	G02164	A005C	177184001200	S02	11/19/1994	SEM	FL		G		64		
	2700	147354	0	2100	65	9578		0		49.5				
GI095	02481	G02164	A005C	177184001200	S02	05/18/1995	SEM	FL		G		64		
	2700	138933	89.29	22000	15	2084		125		49.5				
GI095	02481	G02164	A005C	177184001200	S02	11/29/1995	SEM	FL		G		64		
	3200	47719	0	3100	32	1527		0		49.5				
GI095	02481	G02164	A005C	177184001200	S02	06/04/1996	SEM	FL		G		64		
	3200	26875	14.29	2600	24	645		4		49.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI095	02481	G02164	A011A	177184007800	S01	11/03/1995	POT	FL		G	24	24		
	3100	168266	0	2250	64	10769	0		50		.58			
GI095	02481	G02164	A011A	177184007800	S01	11/25/1995	SEM	FL		G		24		
	3100	169710	0	2250	62	10522	0		50					
GI095	02481	G02164	A011A	177184007800	S01	06/04/1996	SEM	FL		G		24		
	3100	161159	0	1400	44	7091	0		50					
GI095	02481	G02164	A013A	177184008001	S41	11/27/1995	POT	FL		G	24	64		
	1950	330493	0	1750	67	22143	0		48		.52			N
GI095	02481	G02164	A013A	177184008001	S41	12/04/1995	SEM	FL				48		
	1460	677000	0	1320	7	4739	0		50.1					
GI095	02481	G02164	A013A	177184008001	S41	06/04/1996	SEM	FL				64		
	1950	529116	0	1400	43	22752	0		50.6					
GI095	02481	G02164	A013A	177184008001	S41	12/27/1996	SEM	FL				64		
	1950	666842	0	1190	19	12670	0		50.4					
GI095	02481	G02164	B009B	177184002400	S03	05/23/1993	SEM	FL		G	24	0	26	3855
0	2140	148269	0	1280	26	3855	0		0	0			1210	Y
GI095	02481	G02164	B009B	177184002400	S03	12/18/1993	SEM	FL		G	24	0	73	9755
0	2870	133630	0	2390	73	9755	0		0	0			1195	Y
GI095	02481	G02164	B011E	177184002600	D03	08/22/1997	POT	FL		G	24	4		
	3350	157000	0	2920	10	1570	0		49.1		.58			
SP049	01284	G02176	C002	177214019600	S01	07/08/1994	SEM	GL		O		64		
		2000	95.02	105	27	54	515		28.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02176	C002	177214019600	S01	01/21/1995	SEM	GL		0		64		
		759	94.92	80	29	22		542		28.2				
SP049	01284	G02176	C003	177214020000	S01	07/09/1994	SEM	GL		0		72		
		583	82	90	108	63		492		30.9				
SP049	01284	G02176	C003	177214020000	S01	01/21/1995	SEM	GL		0		72		
		375	81.98	120	80	30		364		30.5				
SP049	01284	G02176	C003	177214020000	S01	07/30/1995	SEM	GL		0		72		
		1210	81.99	80	233	282		1061		30.5				
SP049	01284	G02176	C003	177214020000	S01	05/16/1996	SEM	GL		0		72		
		682	84.01	77	129	88		678		32.7				
SP049	01284	G02176	C003	177214020000	S01	12/10/1996	SEM	GL		0		72		
	1000	6383	84.89	230	60	383		337		33				
SP049	01284	G02176	C003	177214020000	S01	06/30/1997	SEM	GL		0		72		
	945	947	47.02	352	1023	969		908		33				
SP049	01284	G02176	C003	177214020000	S01	12/20/1997	SEM	GL		0		38		
	1050	2828	81.94	285	93	263		422		32.7				
SP049	01284	G02176	C005	177214020700	S01	07/08/1994	SEM	GL		0		64		
		458	95.01	80	24	11		457		29.8				
SP049	01284	G02176	C005	177214020700	S01	01/21/1995	SEM	GL		0		64		
		857	95	80	21	18		399		27.5				
SP049	01284	G02176	C006	177214020801	S01	07/24/1994	SEM	FL		0		12		
		1750	94.12	410	12	21		192		22.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02176	C006	177214020801	S01	02/03/1995	SEM	FL		0		12		
		1833	94.87	400	12	22		222	22.7					
SP049	01284	G02176	C006	177214020801	S01	09/09/1995	SEM	FL		0		12		
		1778	95.19	390	9	16		178	22.7					
SP049	01284	G02176	C006	177214020801	S01	06/21/1996	SEM	FL		0		12		
		3167	97.93	320	6	19		284	24.8					
SP049	01284	G02176	C007	177214018001	S01	07/12/1994	SEM	GL		0		72		
		636	84.97	110	132	84		746	32.7					
SP049	01284	G02176	C007	177214018001	S01	01/21/1995	SEM	GL		0		72		
		667	85.02	95	132	88		749	30.2					
SP049	01284	G02176	C007	177214018001	S01	03/19/1995	SEM	GL		0		72		
		653	85.04	80	170	111		966	30.2					
SP049	01284	G02176	C007	177214018001	S01	04/04/1995	SEM	GL		0		72		
		390	82.01	95	200	78		912	30.2					
SP049	01284	G02176	C007	177214018001	S01	08/15/1995	SEM	GL		0		72		
		594	84.99	95	160	95		906	30.2					
SP049	01284	G02176	C007	177214018001	S01	06/21/1996	SEM	GL		0		72		
		1408	86.08	140	142	200		878	32.7					
SP049	01284	G02176	C007	177214018001	S01	12/12/1996	SEM	GL		0		72		
	1050	9107	92.01	225	56	510		645	33					
SP049	01284	G02176	C007	177214018001	S01	06/09/1997	SEM	GL		0		72		
	1050	11200	94.97	240	40	448		756	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02176	C007	177214018001	S01	12/23/1997	SEM	GL		O		72		
	1030	12614	94.05	268	44	555		696		32.7				
SP049	01284	G02177	A001	177214017300	S01	01/21/1993	QTR	FL		O	24	28	577	1523.86
674.63	0	2641	53.9	960	577	1524		675	0		0		0	Y
SP049	01284	G02177	A001	177214017300	S01	07/05/1993	QTR	FL		O	24	28	453	1283.8
739.11	0	2834	62	930	453	1284		739	0		0		0	N
SP049	01284	G02177	A001	177214017300	S01	10/01/1993	QTR	FL		O	24	28	407	1115.99
610.5	0	2742	60	740	407	1116		611	0		0		0	N
SP049	01284	G02177	A001	177214017300	S01	01/06/1994	QTR	FL		O	24	28	389	1052.63
581.07	0	2707	59.9	700	389	1053		581	0		0		0	N
SP049	01284	G02177	A001	177214017300	S01	07/24/1994	SEM	FL		O		32		
		4563	80.04	630	215	981		862		26.8				
SP049	01284	G02177	A001	177214017300	S01	08/21/1994	SEM	FL		O		38		
		2629	63	450	461	1212		785		26.8				
SP049	01284	G02177	A001	177214017300	S01	01/04/1995	SEM	FL		O		38		
		3173	69.97	390	342	1085		797		26.8				
SP049	01284	G02177	A001	177214017300	S01	02/01/1995	POT	FL		O	12	38		
	1820	3130	69.96	400	377	1180		878		28.5	.7			Y
SP049	01284	G02177	A001	177214017300	S01	07/06/1995	SEM	FL		O		38		
		4321	74.97	400	243	1050		728		26.8				
SP049	01284	G02177	A001	177214017300	S01	06/09/1996	SEM	FL		O		44		
		4423	79.98	277	234	1035		935		28.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A001	177214017300	S01	12/08/1996	SEM	FL		O		44		
	1820	4682	80.04	200	211	988		846	29					
SP049	01284	G02177	A001	177214017300	S01	06/08/1997	SEM	FL		O		44		
	1820	3878	80.02	247	229	888		917	29					
SP049	01284	G02177	A002	177214017600	S01	01/05/1993	QTR	FL		O	24	20	118	900.93
49.85	0	7636	29.7	750	118	901		50	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	03/04/1993	QTR	FL		O	24	34	177	944.83
61.87	0	5339	25.9	300	177	945		62	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	04/06/1993	QTR	FL		O	24	34	129	896.94
86	0	6953	40	315	129	897		86	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	04/25/1993	QTR	FL		O	24	28	551	1279.97
673.44	0	2323	55	950	551	1280		673	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	07/01/1993	QTR	FL		O	24	34	86	489
92.79	0	5686	51.9	210	86	489		93	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	09/07/1993	QTR	GL		O	24	20	306	1515.92
306	0	4954	50	1450	306	1516		306	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	10/01/1993	QTR	FL		O	24	24	234	2471.98
190.68	0	10564	44.9	1310	234	2472		191	0	0		0		Y
SP049	01284	G02177	A002	177214017600	S01	01/09/1994	QTR	FL		O	24	24	96	1149.98
177.5	0	11979	64.9	1070	96	1150		178	0	0		0		N
SP049	01284	G02177	A002	177214017600	S01	02/03/1994	QTR	FL		O	24	48	170	1480.87
315.71	0	8712	65	240	170	1481		316	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A002	177214017600	S01	07/01/1994	SEM	FL		O		64		
		9109	59.91	200	184	1676		275		29.1				
SP049	01284	G02177	A002	177214017600	S01	01/14/1995	SEM	GL		O		64		
		9902	66	145	51	505		99		29.1				
SP049	01284	G02177	A002	177214017600	S01	07/08/1995	SEM	GL		O		64		
		71	80	80	14	1		56		29.8				
SP049	01284	G02177	A002	177214017600	S01	04/08/1996	SEM	GL		O		64		
		5565	79.82	90	23	128		91		30.5				
SP049	01284	G02177	A002	177214017600	S01	12/04/1996	SEM	GL		O		64		
	1450	546000	85.71	88	1	546		6		31				
SP049	01284	G02177	A003	177214017700	S02	01/22/1993	QTR	FL		O	24	20	1400	1416.8
56.82	0	1012	3.9	2000	1400	1417		57	0	0		0		N
SP049	01284	G02177	A003	177214017700	S02	02/05/1993	QTR	FL		O	24	20	1584	1504.8
66	0	950	4	2000	1584	1505		66	0	0		0		N
SP049	01284	G02177	A003	177214017700	S02	04/11/1993	QTR	FL		O	24	20	1140	1794.36
47.5	0	1574	4	2000	1140	1794		48	0	0		0		N
SP049	01284	G02177	A003	177214017700	S02	05/21/1993	QTR	FL		O	24	20	1338	1726.02
100.71	0	1290	7	1970	1338	1726		101	0	0		0		N
SP049	01284	G02177	A003	177214017700	S02	06/13/1993	QTR	FL		O	24	22	1969	1900.08
145.93	0	965	6.9	1880	1969	1900		146	0	0		0		Y
SP049	01284	G02177	A003	177214017700	S02	06/20/1993	POT	FL		O	4	22	317.16	354.5
27.5	0	1118	8	1980	1903	2127		165	24	.62			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A003	177214017700	S02	07/05/1993	QTR	FL		O	24	22	1892	1594.96
162.29	0	843	7.9	1850	1892	1595		162	0	0		0		Y
SP049	01284	G02177	A003	177214017700	S02	10/01/1993	QTR	FL		O	24	22	1619	1337.29
65.7	0	826	3.9	1750	1619	1337		66	0	0		0		Y
SP049	01284	G02177	A003	177214017700	S02	01/09/1994	QTR	FL		O	24	22	1419	1352.31
57.59	0	953	3.9	1600	1419	1352		58	0	0		0		N
SP049	01284	G02177	A003	177214017700	S02	06/11/1994	SEM	FL		O	24	24	1703	1046
17	0	614	1	1420	1703	1046		17	23.9	0		0		N
SP049	01284	G02177	A003	177214017700	S02	07/30/1994	SEM	FL		O		26		
		980	5.03	1500	1473	1443		78	23.9					
SP049	01284	G02177	A003	177214017700	S02	09/10/1994	SEM	FL		O		26		
		818	4.97	1400	1874	1533		98	23.9					
SP049	01284	G02177	A003	177214017700	S02	01/15/1995	SEM	FL		O		26		
		614	10.99	1370	1491	915		184	23.9					
SP049	01284	G02177	A003	177214017700	S02	07/10/1995	SEM	FL		O		26		
		870	19.02	1190	762	663		179	23.9					
SP049	01284	G02177	A003	177214017700	S02	06/15/1996	SEM	FL		O		28		
		876	34.98	1503	868	760		467	25					
SP049	01284	G02177	A003	177214017700	S02	12/20/1996	SEM	FL		O		32		
	2900	537	37.01	675	1084	582		637	25					
SP049	01284	G02177	A003	177214017700	S02	06/21/1997	SEM	FL		O		32		
	2900	763	50	587	718	548		718	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A003	177214017700	S02	12/03/1997	SEM	FL		O		34		
	2900	755	54.99	530	690	521		843	25					
SP049	01284	G02177	A004	177214023800	S01	01/07/1993	QTR	FL		O	24	30	706	2474.53
0	0	3506	0	880	706	2475		0	0		0		0	Y
SP049	01284	G02177	A004	177214023800	S01	04/22/1993	QTR	FL		O	24	30	656	2327.49
34.53	0	3547	5	815	656	2327		35	0		0		0	Y
SP049	01284	G02177	A004	177214023800	S01	07/05/1993	QTR	FL		O	24	30	592	2183.89
148	0	3689	20	775	592	2184		148	0		0		0	Y
SP049	01284	G02177	A004	177214023800	S01	10/01/1993	QTR	FL		O	24	30	603	2114.72
31.74	0	3507	5	730	603	2115		32	0		0		0	Y
SP049	01284	G02177	A004	177214023800	S01	01/09/1994	QTR	FL		O	24	30	595	2101.54
30.66	0	3533	4.9	760	595	2102		31	0		0		0	N
SP049	01284	G02177	A004	177214023800	S01	04/28/1994	SEM	FL		O	24	30	713	2261
62	0	3171	8	800	713	2261		62	31		0		0	N
SP049	01284	G02177	A004	177214023800	S01	07/01/1994	SEM	FL		O		30		
		3365	5.05	810	602	2026		32	31					
SP049	01284	G02177	A004	177214023800	S01	11/27/1994	SEM	FL		O		34		
		2582	0	650	684	1766		0	31					
SP049	01284	G02177	A004	177214023800	S01	01/06/1995	SEM	FL		O		34		
		2488	5.05	500	508	1264		27	31					
SP049	01284	G02177	A004	177214023800	S01	07/11/1995	SEM	FL		O		34		
		2991	10.07	650	527	1576		59	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A004	177214023800	S01	04/25/1996	SEM	FL		O		34		
		3210	5.08	575	523	1679		28	32.8					
SP049	01284	G02177	A004	177214023800	S01	12/20/1996	SEM	FL		O		34		
	2100	3004	10.05	595	501	1505		56	33					
SP049	01284	G02177	A004	177214023800	S01	05/05/1997	SEM	FL		O		34		
	2100	2994	10.02	550	521	1560		58	33					
SP049	01284	G02177	A004	177214023800	S01	12/04/1997	SEM	FL		O		34		
	2100	3745	14.96	480	432	1618		76	32.8					
SP049	01284	G02177	A005	177214030000	S01	01/02/1993	QTR	FL		O	24	32	313	502.99
167.8	0	1607	34.9	160	313	503		168	0	0		0		Y
SP049	01284	G02177	A005	177214030000	S01	04/01/1993	QTR	FL		O	24	32	265	390.88
176.67	0	1475	40	170	265	391		177	0	0		0		Y
SP049	01284	G02177	A005	177214030000	S01	07/16/1993	QTR	FL		O	24	32	245	284.94
163.33	0	1163	40	240	245	285		163	0	0		0		Y
SP049	01284	G02177	A005	177214030000	S01	10/02/1993	QTR	FL		O	24	32	244	253.76
162.67	0	1041	40	250	244	254		163	0	0		0		Y
SP049	01284	G02177	A005	177214030000	S01	01/07/1994	QTR	FL		O	24	32	231	195.89
154	0	848	40	240	231	196		154	0	0		0		N
SP049	01284	G02177	A005	177214030000	S01	04/19/1994	SEM	FL		O	24	46	362	202
158	0	558	30.4	190	362	202		158	31.4	0		0		N
SP049	01284	G02177	A005	177214030000	S01	11/15/1994	SEM	GL		O		64		
		4818	90	66	33	159		297	31.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A005	177214030000	S01	12/23/1994	SEM	GL		O		64		
		833	50	90	138	115		138		31.4				
SP049	01284	G02177	A005	177214030000	S01	01/07/1995	SEM	GL		O		64		
		3761	83.09	100	46	173		226		31.4				
SP049	01284	G02177	A005	177214030000	S01	03/21/1995	SEM	GL		O		64		
		2118	74.92	130	76	161		227		31.4				
SP049	01284	G02177	A005	177214030000	S01	04/16/1995	SEM	GL		O		64		
		1185	51.96	60	135	160		146		31.4				
SP049	01284	G02177	A005	177214030000	S01	07/07/1995	SEM	GL		O		64		
		1725	40.07	70	160	276		107		31.4				
SP049	01284	G02177	A006	177214028400	S01	01/03/1993	QTR	GL		O	24	64	390	288.6
319.09	0	741	45	115	390	289		319	0	0			0	Y
SP049	01284	G02177	A006	177214028400	S01	04/17/1993	QTR	GL		O	24	64	414	286.9
222.92	0	693	35	140	414	287		223	0	0			0	Y
SP049	01284	G02177	A006	177214028400	S01	05/02/1993	QTR	GL		O	24	64	479	275.9
142.27	0	576	22.9	120	479	276		142	0	0			0	Y
SP049	01284	G02177	A006	177214028400	S01	07/16/1993	QTR	GL		O	24	64	280	264.88
280	0	946	50	160	280	265		280	0	0			0	Y
SP049	01284	G02177	A006	177214028400	S01	10/02/1993	QTR	GL		O	24	64	229	218.92
229	0	956	50	120	229	219		229	0	0			0	Y
SP049	01284	G02177	A006	177214028400	S01	01/07/1994	QTR	GL		O	24	64	225	209.93
225	0	933	50	120	225	210		225	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A006	177214028400	S01	07/17/1994	SEM	GL		O		64		
		1197	58.02	100	178	213		246	28.8					
SP049	01284	G02177	A006	177214028400	S01	09/17/1994	SEM	GL		O		64		
		1424	55.03	170	255	363		312	28.8					
SP049	01284	G02177	A006	177214028400	S01	02/18/1995	SEM	GL		O		64		
		1598	64.96	125	321	513		595	31.5					
SP049	01284	G02177	A006	177214028400	S01	07/06/1995	SEM	GL		O		64		
		1003	55.99	120	305	306		388	31.5					
SP049	01284	G02177	A006	177214028400	S01	02/01/1996	SEM	GL		O		64		
		824	62	115	255	210		416	33					
SP049	01284	G02177	A006	177214028400	S01	12/05/1996	SEM	GL		O		64		
	1080	2957	60.07	111	232	686		349	33					
SP049	01284	G02177	A006	177214028400	S01	06/05/1997	SEM	GL		O		64		
	1080	2712	60	92	250	678		375	33					
SP049	01284	G02177	A006	177214028400	S01	12/05/1997	SEM	GL		O		64		
	1080	2926	60.03	105	231	676		347	33					
SP049	01284	G02177	A007	177214016900	S01	01/02/1993	QTR	FL		O	24	48	276	220.8
709.71	0	801	72	130	276	221		710	0	0		0		Y
SP049	01284	G02177	A007	177214016900	S01	04/16/1993	QTR	GL		O	24	48	272	159.94
631.65	0	588	69.9	110	272	160		632	0	0		0		Y
SP049	01284	G02177	A007	177214016900	S01	07/19/1993	QTR	GL		O	24	72	205	174.87
611.73	0	854	74.9	120	205	175		612	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A007	177214016900	S01	10/02/1993	QTR	GL		O	24	72	185	180.93
555	0	978	75	120	185	181		555	0	0		0		Y
SP049	01284	G02177	A007	177214016900	S01	01/20/1994	QTR	GL		O	24	72	169	175.93
507	0	1041	75	140	169	176		507	0	0		0		N
SP049	01284	G02177	A007	177214016900	S01	07/06/1994	SEM	GL		O		72		
		1330	80.04	140	97	129		389	28.8					
SP049	01284	G02177	A007	177214016900	S01	01/08/1995	SEM	GL		O		72		
		4647	89.1	145	51	237		417	28.8					
SP049	01284	G02177	A007	177214016900	S01	02/17/1995	SEM	GL		O		72		
		3953	89.94	120	64	253		572	28.8					
SP049	01284	G02177	A007	177214016900	S01	07/07/1995	SEM	GL		O		72		
		1592	89.92	100	49	78		437	28.8					
SP049	01284	G02177	A007	177214016900	S01	05/25/1996	SEM	GL		O		72		
		3475	89.97	100	59	205		529	33					
SP049	01284	G02177	A007	177214016900	S01	12/05/1996	SEM	GL		O		72		
	1000	9415	90.02	100	53	499		478	33					
SP049	01284	G02177	A007	177214016900	S01	06/21/1997	SEM	GL		O		72		
	1000	11818	89.93	107	44	520		393	33					
SP049	01284	G02177	A007	177214016900	S01	11/22/1997	SEM	GL		O		72		
	1000	9310	90	114	58	540		522	33					
SP049	01284	G02177	A008	177214029100	S01	01/05/1993	QTR	FL		O	24	30	601	2745.97
601	0	4569	50	1420	601	2746		601	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A008	177214029100	S01	04/05/1993	QTR	FL		O	24	30	469	3755.75
469	0	8009	50	1490	469	3756		469	0	0			0	N
SP049	01284	G02177	A008	177214029100	S01	07/05/1993	QTR	FL		O	24	30	317	4238.93
517.21	0	13372	62	1670	317	4239		517	0	0			0	N
SP049	01284	G02177	A008	177214029100	S01	10/01/1993	QTR	FL		O	24	30	282	4195.88
423	0	14879	60	1660	282	4196		423	0	0			0	N
SP049	01284	G02177	A008	177214029100	S01	01/09/1994	QTR	FL		O	24	16	42	1928.98
63	0	45929	60	1900	42	1929		63	0	0			0	N
SP049	01284	G02177	A008	177214029100	S01	02/20/1994	QTR	FL		O	24	16	221	2321.83
109.84	0	10507	33.2	1920	221	2322		110	0	0			0	N
SP049	01284	G02177	A008	177214029100	S01	08/06/1994	SEM	FL		O		28		
		8702	65.02	1550	382	3324		710	29.8					
SP049	01284	G02177	A008	177214029100	S01	01/06/1995	SEM	FL		O		28		
		8499	63.03	1800	363	3085		619	29.8					
SP049	01284	G02177	A008	177214029100	S01	02/03/1995	POT	FL		O	6	28		
	2760	8160	63.02	1800	362	2954		617	32.1	.7				Y
SP049	01284	G02177	A008	177214029100	S01	07/25/1995	SEM	FL		O		16		
		12282	61.94	1700	110	1351		179	29.8					
SP049	01284	G02177	A008	177214029100	S01	04/27/1996	SEM	FL		O		24		
		16447	70	1533	150	2467		350	33.7					
SP049	01284	G02177	A008	177214029100	S01	12/10/1996	SEM	FL		O		24		
	2760	14671	69.96	1560	170	2494		396	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A008	177214029100	S01	06/04/1997	SEM	FL		O		18		
	2760	13273	70.05	1362	165	2190		386	34					
SP049	01284	G02177	A008	177214029100	S01	11/25/1997	SEM	FL		O		18		
	2760	11855	70	1415	165	1956		385	33.7					
SP049	01284	G02177	A009	177214026900	S01	01/03/1993	QTR	FL		O	24	40	1024	633.86
1246.51	0	619	54.9	400	1024	634		1247	0	0		0		Y
SP049	01284	G02177	A009	177214026900	S01	04/03/1993	QTR	FL		O	24	44	916	559.68
1374	0	611	60	310	916	560		1374	0	0		0		Y
SP049	01284	G02177	A009	177214026900	S01	07/04/1993	QTR	FL		O	24	44	695	504.57
1290.71	0	727	65	280	695	505		1291	0	0		0		Y
SP049	01284	G02177	A009	177214026900	S01	10/04/1993	QTR	FL		O	24	44	509	336.96
1187.67	0	662	70	240	509	337		1188	0	0		0		Y
SP049	01284	G02177	A009	177214026900	S01	01/05/1994	QTR	FL		O	24	44	236	256.77
938.13	0	1089	79.9	160	236	257		938	0	0		0		N
SP049	01284	G02177	A009	177214026900	S01	07/21/1994	SEM	FL		O		72		
		1914	79.98	270	327	626		1306	29.6					
SP049	01284	G02177	A009	177214026900	S01	01/08/1995	SEM	GL		O		64		
		1899	82.96	225	189	359		920	29.6					
SP049	01284	G02177	A009	177214026900	S01	07/07/1995	SEM	GL		O		64		
		918	89.96	210	98	90		878	29.6					
SP049	01284	G02177	A009	177214026900	S01	06/06/1996	SEM	GL		O		64		
		639	90.05	157	83	53		751	32.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A010	177214019000	S01	01/08/1993	QTR	GL		O	24	64	226	158.88
116.42	0	704	34	90	226	159		116	0	0		0		Y
SP049	01284	G02177	A010	177214019000	S01	02/06/1993	QTR	GL		O	24	64	271	269.92
145.92	0	996	35	115	271	270		146	0	0		0		Y
SP049	01284	G02177	A010	177214019000	S01	04/03/1993	QTR	GL		O	24	64	265	326.75
141.44	0	1234	34.8	125	265	327		141	0	0		0		Y
SP049	01284	G02177	A010	177214019000	S01	07/04/1993	QTR	GL		O	24	64	189	267.81
161	0	1418	46	120	189	268		161	0	0		0		Y
SP049	01284	G02177	A010	177214019000	S01	10/02/1993	QTR	GL		O	24	64	153	225.98
187	0	1477	55	120	153	226		187	0	0		0		Y
SP049	01284	G02177	A010	177214019000	S01	01/08/1994	QTR	GL		O	24	64	128	174.98
176.76	0	1367	58	150	128	175		177	0	0		0		N
SP049	01284	G02177	A010	177214019000	S01	08/24/1994	SEM	GL		O		64		
		2246	50	100	118	265		118	29.8					
SP049	01284	G02177	A010	177214019000	S01	01/13/1995	SEM	GL		O		72		
		2014	57.83	140	70	141		96	29.8					
SP049	01284	G02177	A010	177214019000	S01	02/19/1995	SEM	GL		O		72		
		5600	60	125	110	616		165	29.8					
SP049	01284	G02177	A010	177214019000	S01	07/09/1995	SEM	GL		O		72		
		265	50.89	100	83	22		86	29.8					
SP049	01284	G02177	A010	177214019000	S01	06/06/1996	SEM	GL		O		72		
		865	59.83	81	96	83		143	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A010	177214019000	S01	12/05/1996	SEM	GL		O		72		
	1060	7789	60.11	103	71	553		107	33					
SP049	01284	G02177	A010	177214019000	S01	06/06/1997	SEM	GL		O		72		
	1060	9508	59.88	99	65	618		97	33					
SP049	01284	G02177	A011	177214040400	S01	01/01/1993	POT	FL		O	4	34	57.83	49.16
7.83	0	850	11.9	140	347	295		47	32.3	.62		0		
SP049	01284	G02177	A011	177214040400	S01	01/24/1993	QTR	FL		O	24	34	355	366.72
52.58	0	1034	12.9	150	355	367		53	0	0		0		Y
SP049	01284	G02177	A011	177214040400	S01	04/02/1993	QTR	GL		O	24	46	298	187.74
60.6	0	631	16.9	150	298	188		61	0	0		0		Y
SP049	01284	G02177	A011	177214040400	S01	05/01/1993	QTR	GL		O	24	64	330	194.7
16.64	0	591	4.8	80	330	195		17	0	0		0		Y
SP049	01284	G02177	A011	177214040400	S01	07/01/1993	QTR	GL		O	24	64	270	236.79
30	0	878	10	100	270	237		30	0	0		0		Y
SP049	01284	G02177	A011	177214040400	S01	10/03/1993	QTR	GL		O	24	64	232	191.86
76.92	0	828	24.9	95	232	192		77	0	0		0		Y
SP049	01284	G02177	A011	177214040400	S01	01/08/1994	QTR	GL		O	24	64	213	180.84
71	0	850	25	120	213	181		71	0	0		0		N
SP049	01284	G02177	A011	177214040400	S01	07/05/1994	SEM	GL		O		72		
		636	19.8	120	162	103		40	30.9					
SP049	01284	G02177	A011	177214040400	S01	08/04/1994	SEM	GL		O		72		
		744	25.09	95	203	151		68	30.9					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A011	177214040400	S01	09/16/1994	SEM	GL		O		72		
		712	24.92	120	229	163		76	30.9					
SP049	01284	G02177	A011	177214040400	S01	01/08/1995	SEM	GL		O		72		
		837	30	120	196	164		84	30.9					
SP049	01284	G02177	A011	177214040400	S01	02/05/1995	SEM	GL		O		72		
		618	31.94	120	228	141		107	30.9					
SP049	01284	G02177	A011	177214040400	S01	09/04/1995	SEM	GL		O		72		
		775	33.16	100	129	100		64	30.9					
SP049	01284	G02177	A011	177214040400	S01	06/06/1996	SEM	GL		O		72		
		1398	32.18	87	118	165		56	33.2					
SP049	01284	G02177	A011	177214040400	S01	12/06/1996	SEM	GL		O		72		
	1220	6021	31.88	99	94	566		44	33					
SP049	01284	G02177	A011	177214040400	S01	06/06/1997	SEM	GL		O		72		
	1220	6280	40.15	89	82	515		55	33					
SP049	01284	G02177	A011	177214040400	S01	11/23/1997	SEM	GL		O		72		
	1220	8069	40	84	87	702		58	33.2					
SP049	01284	G02177	A012	177214028800	S01	01/03/1993	QTR	GL		O	24	42	58	84.1
323.58	0	1448	84.8	120	58	84		324	0	0		0		Y
SP049	01284	G02177	A012	177214028800	S01	04/18/1993	QTR	GL		O	24	42	30	145.98
270	0	4867	90	100	30	146		270	0	0		0		Y
SP049	01284	G02177	A012	177214028800	S01	07/18/1993	QTR	GL		O	24	42	15	141
350.85	0	9400	95.9	110	15	141		351	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A012	177214028800	S01	10/18/1993	QTR	GL		O	24	72	13	82.99
237	0	6385	94.8	110	13	83		237	0	0		0		Y
SP049	01284	G02177	A012	177214028800	S01	11/19/1993	QTR	GL		O	24	72	23	95.98
419.31	0	4174	94.8	100	23	96		419	0	0		0		Y
SP049	01284	G02177	A012	177214028800	S01	01/20/1994	QTR	GL		O	24	72	16	142
304	0	8875	95	80	16	142		304	0	0		0		N
SP049	01284	G02177	A012	177214028800	S01	04/01/1994	SEM	GL		O	24	72	40	145
362	0	3625	90	100	40	145		362	30.9	0		0		N
SP049	01284	G02177	A012	177214028800	S01	07/22/1994	SEM	GL		O		72		
		3000	91.94	80	29	87		331	30.9					
SP049	01284	G02177	A012	177214028800	S01	01/01/1995	SEM	GL		O		72		
		974	90.95	70	39	38		392	30.9					
SP049	01284	G02177	A012	177214028800	S01	02/05/1995	SEM	GL		O		72		
		1000	90.07	70	58	58		526	30.9					
SP049	01284	G02177	A012	177214028800	S01	07/29/1995	SEM	GL		O		72		
		457	91.94	100	35	16		399	31.2					
SP049	01284	G02177	A012	177214028800	S01	04/16/1996	SEM	GL		O		72		
		564	92.09	75	39	22		454	33.4					
SP049	01284	G02177	A012	177214028800	S01	12/05/1996	SEM	GL		O		72		
	1000	10591	92	89	44	466		506	33					
SP049	01284	G02177	A012	177214028800	S02	12/24/1997	SEM	FL		O		12		
	1800	577	.99	1298	402	232		4	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A014	177214020400	S01	05/02/1993	QTR	GL		O	24	64	59	41.95
531	0	712	90	90	59	42		531	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	07/18/1993	QTR	GL		O	24	64	30	57
701.71	0	1900	95.9	100	30	57		702	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	08/20/1993	QTR	GL		O	24	64	87	117.97
774.39	0	1356	89.9	130	87	118		774	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	09/19/1993	QTR	GL		O	24	70	129	405.96
1148.23	0	3147	89.9	170	129	406		1148	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	10/27/1993	QTR	FL		O	24	72	384	744.96
1536	0	1940	80	175	384	745		1536	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	11/21/1993	QTR	FL		O	24	72	462	1949.64
1825.13	0	4221	79.8	200	462	1950		1825	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	01/09/1994	QTR	GL		O	24	72	234	3119.92
2106	0	13333	90	275	234	3120		2106	0	0		0		N
SP049	01284	G02177	A014	177214020400	S01	08/19/1994	SEM	FL		O		64		
		6669	80	600	426	2841		1704	30.6					
SP049	01284	G02177	A014	177214020400	S01	01/05/1995	SEM	FL		O		64		
		6159	80.01	720	433	2667		1733	30.6					
SP049	01284	G02177	A014	177214020400	S01	02/03/1995	POT	FL		O	4	64		
	1500	6282	80	720	433	2720		1732	32.3	.7				Y
SP049	01284	G02177	A014	177214020400	S01	07/11/1995	SEM	FL		O		64		
		7105	81.99	650	418	2970		1903	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A014	177214020400	S01	05/24/1996	SEM	FL		O		64		
		8339	85.02	525	289	2410		1640	33					
SP049	01284	G02177	A014	177214020400	S01	12/10/1996	SEM	FL		O		64		
	1500	8762	90.02	562	252	2208		2272	33					
SP049	01284	G02177	A014	177214020400	S01	06/05/1997	SEM	FL		O		34		
	1500	14027	90.01	535	148	2076		1334	33					
SP049	01284	G02177	A014	177214020400	S01	10/05/1997	SEM	FL		O		34		
	1500	14471	90.01	482	140	2026		1262	33					
SP049	01284	G02177	A015	177214027300	S01	01/03/1993	QTR	GL		O	24	48	206	154.71
648.77	0	752	75.9	150	206	155		649	0	0		0		Y
SP049	01284	G02177	A015	177214027300	S01	02/20/1993	QTR	GL		O	24	64	230	164.91
920	0	717	80	130	230	165		920	0	0		0		Y
SP049	01284	G02177	A015	177214027300	S01	04/17/1993	QTR	GL		O	24	64	207	157.94
733.91	0	763	78	110	207	158		734	0	0		0		Y
SP049	01284	G02177	A015	177214027300	S01	07/03/1993	QTR	GL		O	24	64	166	125.99
620.73	0	759	78.9	115	166	126		621	0	0		0		Y
SP049	01284	G02177	A015	177214027300	S01	10/03/1993	QTR	GL		O	24	64	135	83.97
536.64	0	622	79.9	120	135	84		537	0	0		0		Y
SP049	01284	G02177	A015	177214027300	S01	01/20/1994	QTR	GL		O	24	64	88	101.99
498.67	0	1159	85	140	88	102		499	0	0		0		N
SP049	01284	G02177	A015	177214027300	S01	07/01/1994	SEM	GL		O		64		
		713	80.1	100	80	57		322	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A015	177214027300	S01	11/13/1994	SEM	GL		O		64		
		800	79.96	93	95	76		379	30.7					
SP049	01284	G02177	A015	177214027300	S01	01/09/1995	SEM	GL		O		64		
		3357	79.89	100	70	235		278	30.7					
SP049	01284	G02177	A015	177214027300	S01	07/08/1995	SEM	GL		O		64		
		933	83.99	100	45	42		236	30.7					
SP049	01284	G02177	A015	177214027300	S01	05/05/1996	SEM	GL		O		64		
		1746	85.05	90	71	124		404	32.3					
SP049	01284	G02177	A015	177214027300	S01	12/05/1996	SEM	GL		O		64		
	1040	9673	84.97	91	55	532		311	32					
SP049	01284	G02177	A015	177214027300	S01	06/06/1997	SEM	GL		O		64		
	1046	9234	84.98	86	64	591		362	32					
SP049	01284	G02177	A015	177214027300	S01	12/06/1997	SEM	GL		O		64		
	1050	15025	86.89	89	40	601		265	32.3					
SP049	01284	G02177	A017	177214031200	S01	01/03/1993	QTR	GL		O	24	64	441	404.84
405.45	0	918	47.9	150	441	405		405	0	0		0		Y
SP049	01284	G02177	A017	177214031200	S01	04/02/1993	QTR	GL		O	24	64	409	345.6
409	0	846	50	170	409	346		409	0	0		0		Y
SP049	01284	G02177	A017	177214031200	S01	07/16/1993	QTR	GL		O	24	64	286	372.94
773.26	0	1304	73	120	286	373		773	0	0		0		Y
SP049	01284	G02177	A017	177214031200	S01	08/19/1993	QTR	GL		O	24	64	380	467.78
672.63	0	1232	63.9	140	380	468		673	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02177	A017	177214031200	S01	10/17/1993	QTR	GL		O	24	64	621	174.5
621	0	282	50	140	621	175		621	0	0		0		Y
SP049	01284	G02177	A017	177214031200	S01	01/19/1994	QTR	GL		O	24	64	363	477.71
674.14	0	1317	65	120	363	478		674	0	0		0		N
SP049	01284	G02177	A017	177214031200	S01	07/04/1994	SEM	GL		O		64		
		1010	60	150	300	303		450	29.7					
SP049	01284	G02177	A017	177214031200	S01	01/09/1995	SEM	GL		O		64		
		1122	65.97	110	245	275		475	29.7					
SP049	01284	G02177	A017	177214031200	S01	02/18/1995	SEM	GL		O		64		
		1086	64.98	120	291	316		540	29.7					
SP049	01284	G02177	A017	177214031200	S01	07/08/1995	SEM	GL		O		64		
		1168	69.97	120	179	209		417	29.7					
SP049	01284	G02177	A017	177214031200	S01	04/26/1996	SEM	GL		O		64		
		1075	71	133	212	228		519	31.8					
SP049	01284	G02177	A017	177214031200	S01	12/06/1996	SEM	GL		O		64		
	1400	3880	72.04	136	184	714		474	32					
SP049	01284	G02177	A017	177214031200	S01	06/05/1997	SEM	GL		O		64		
	1400	3038	78.06	111	158	480		562	32					
SP049	01284	G02177	A017	177214031200	S01	12/13/1997	SEM	GL		O		64		
	1400	3254	81.99	86	114	371		519	31.8					
SP049	01284	G02177	A018	177214040500	S01	01/04/1993	POT	FL		O	5	20	39.58	616
8.13	0	15563	17	1750	190	2957		39	27.6	.62		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A018	177214040500	S01	01/04/1993	QTR	FL		O	24	20	190	3015.87
38.92	0	15874	17	1750	190	3016		39	0	0		0		Y
SP049	01284	G02177	A018	177214040500	S01	02/08/1993	QTR	FL		O	24	20	225	3384.9
39.71	0	15044	15	1920	225	3385		40	0	0		0		Y
SP049	01284	G02177	A018	177214040500	S01	09/14/1995	SEM	GL		O		38		
		726	19.03	120	285	207		67	27.5					
SP049	01284	G02177	A018	177214040500	S01	05/06/1996	SEM	GL		O		64		
		806	15.05	100	542	437		96	21.5					
SP049	01284	G02177	A018	177214040500	S01	12/07/1996	SEM	GL		O		64		
	1050	1236	14.9	96	394	487		69	22					
SP049	01284	G02177	A018	177214040500	S01	06/07/1997	SEM	GL		O		64		
	1050	1908	25.06	90	293	559		98	22					
SP049	01284	G02177	A018	177214040500	S01	11/24/1997	SEM	GL		O		64		
	1050	3041	25.11	98	170	517		57	21.5					
SP049	01284	G02177	A020	177214022400	S01	02/11/1993	QTR	GL		O	24	64	127	90.42
2.99	0	709	2.3	130	127	90		3	0	0		0		Y
SP049	01284	G02177	A020	177214022400	S01	03/08/1993	QTR	GL		O	24	64	155	100.9
16.84	0	652	9.8	120	155	101		17	0	0		0		Y
SP049	01284	G02177	A020	177214022400	S01	05/16/1993	QTR	FL		O	24	64	565	474.6
62.78	0	841	10	110	565	475		63	0	0		0		Y
SP049	01284	G02177	A020	177214022400	S01	07/02/1993	QTR	FL		O	24	64	524	416.58
131	0	796	20	120	524	417		131	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A020	177214022400	S01	10/03/1993	QTR	FL		O	24	64	490	408.66
53.84	0	835	9.9	200	490	409		54	0		0		0	Y
SP049	01284	G02177	A020	177214022400	S01	01/07/1994	QTR	FL		O	24	64	350	329
66.67	0	940	16	150	350	329		67	0		0		0	N
SP049	01284	G02177	A020	177214022400	S01	07/22/1994	SEM	FL		O		64		
		2158	14.81	120	184	397		32	30.4					
SP049	01284	G02177	A020	177214022400	S01	10/29/1994	SEM	GL		O		48		
		1295	9.9	230	346	448		38	30.4					
SP049	01284	G02177	A020	177214022400	S01	02/19/1995	SEM	GL		O		64		
		1321	20	90	156	206		39	30.4					
SP049	01284	G02177	A020	177214022400	S01	04/15/1995	SEM	GL		O		72		
		76	0	120	250	19		0	30.4					
SP049	01284	G02177	A020	177214022400	S01	07/07/1995	SEM	GL		O		128		
		722	32.98	70	126	91		62	30.4					
SP049	01284	G02177	A020	177214022400	S01	06/07/1996	SEM	GL		O		128		
		742	35.03	76	128	95		69	31.7					
SP049	01284	G02177	A020	177214022400	S01	12/07/1996	SEM	GL		O		128		
	1300	7567	34.78	73	60	454		32	32					
SP049	01284	G02177	A020	177214022400	S01	06/07/1997	SEM	GL		O		128		
	1300	7338	35.24	67	68	499		37	32					
SP049	01284	G02177	A020	177214022400	S01	11/23/1997	SEM	GL		O		128		
	1300	8952	70.05	121	62	555		145	21.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A021	177214021900	S01	01/02/1993	QTR	FL		O	24	36	148	264.92
148	0	1791	50	150	148	265		148	0	0			0	Y
SP049	01284	G02177	A021	177214021900	S01	04/03/1993	QTR	FL		O	24	36	135	288.9
141.64	0	2141	51.2	120	135	289		142	0	0			0	Y
SP049	01284	G02177	A021	177214021900	S01	07/17/1993	QTR	FL		O	24	38	129	260.97
193.5	0	2023	60	160	129	261		194	0	0			0	Y
SP049	01284	G02177	A021	177214021900	S01	09/13/1993	QTR	GL		O	24	38	253	408.85
377.92	0	1617	59.9	180	253	409		378	0	0			0	Y
SP049	01284	G02177	A021	177214021900	S01	10/19/1993	QTR	GL		O	24	72	214	426.93
395.69	0	1995	64.9	150	214	427		396	0	0			0	Y
SP049	01284	G02177	A021	177214021900	S01	01/07/1994	QTR	GL		O	24	72	234	599.98
432.67	0	2564	64.9	130	234	600		433	0	0			0	N
SP049	01284	G02177	A021	177214021900	S01	07/24/1994	SEM	GL		O		72		
		2899	69.93	150	178	516		414	31					
SP049	01284	G02177	A021	177214021900	S01	01/13/1995	SEM	GL		O		64		
		3460	74.05	180	150	519		428	31					
SP049	01284	G02177	A021	177214021900	S01	04/04/1995	SEM	GL		O		64		
		4004	64.01	120	235	941		418	31					
SP049	01284	G02177	A021	177214021900	S01	07/08/1995	SEM	GL		O		128		
		3348	69.06	120	138	462		308	31					
SP049	01284	G02177	A021	177214021900	S01	06/07/1996	SEM	GL		O		128		
		3443	70.1	94	122	420		286	32.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	01284	G02177	A021	177214021900	S01	12/07/1996	SEM	GL		O		128		
	1060	8641	69.93	92	92	795		214		22				
SP049	01284	G02177	A021	177214021900	S01	06/07/1997	SEM	GL		O		128		
	1060	9656	70.09	85	64	618		150		22				
SP049	01284	G02177	A021	177214021900	S01	12/15/1997	SEM	GL		O		128		
	1060	11060	71.91	92	50	553		128		21.5				
SP078	00078	G02184	A001	177224002400	S03	01/21/1994	SEM	FL		G	24	0	128	4909
366	0	38352	74.1	725	128	4909		366		0	0		365	N
SP078	00078	G02184	A001	177224002400	S03	07/24/1994	SEM	FL		G		40		
	1300	39570	47	1230	221	8745		196		49.3				
SP078	00078	G02184	A001	177224002400	S03	01/28/1995	SEM	FL		G		48		
	950	34751	33.02	800	213	7402		105		49.3				
SP078	00078	G02184	A001	177224002400	S03	07/09/1995	SEM	FL		G		54		
	610	42603	56.06	580	156	6646		199		49.3				
SP078	00078	G02184	A002	177224002500	S04	11/22/1996	POT	FL		G	24	20		
	4400	22806	20.92	3875	310	7070		82		40.6	.63			
SP078	00078	G02184	A002	177224002500	S04	12/24/1996	SEM	FL		G		16		
	4400	24253	21.91	4000	253	6136		71		40				
SP078	00078	G02184	A002	177224002500	S04	06/22/1997	SEM	FL		G		24		
	3500	40604	20	2400	164	6659		41		40				
SP078	00078	G02184	A002	177224002500	S04	11/27/1997	SEM	FL		G		30		
	2475	59907	6.96	1190	107	6410		8		49				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	A007	177224004600	S03	01/04/1993	QTR	GL		O	24	64	54	467.26
1004.82	0	8648	94.9	220	54	467		1005	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	02/09/1993	QTR	GL		O	24	64	116	421.78
929.04	0	3638	88.9	200	116	422		929	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	04/27/1993	QTR	GL		O	24	64	38	102.11
475.51	0	2684	92.6	125	38	102		476	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	05/11/1993	QTR	GL		O	24	64	125	1035.5
1125	0	8288	90	220	125	1036		1125	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	07/04/1993	QTR	GL		O	24	64	87	487.72
783	0	5609	90	250	87	488		783	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	10/25/1993	QTR	GL		O	24	64	46	275.77
334.17	0	6000	87.9	190	46	276		334	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	11/06/1993	QTR	GL		O	24	64	56	284.76
374.77	0	5089	87	190	56	285		375	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	12/16/1993	QTR	GL		O	24	64	80	236.24
712.08	0	2950	89.9	190	80	236		712	0	0			0	Y
SP078	00078	G02184	A007	177224004600	S03	01/23/1994	QTR	GL		O	24	64	46	89.61
372.18	0	1957	89	180	46	90		372	0	0			0	N
SP078	00078	G02184	A007	177224004600	S03	02/20/1994	QTR	GL		O	24	64	65	271.57
525.91	0	4185	89	190	65	272		526	0	0			0	N
SP078	00078	G02184	A007	177224004600	S03	03/04/1994	QTR	GL		O	24	64	134	1024.97
1073.21	0	7649	88.9	240	134	1025		1073	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	A007	177224004600	S05	12/26/1996	POT	FL		G	24	18		
	3100	182345	0	2750	29	5288		0	40	.63				
SP078	00078	G02184	A007	177224004600	S05	12/26/1996	SEM	FL		G		18		
		182345	0	2750	29	5288		0	40					
SP078	00078	G02184	A007	177224004600	S05	05/19/1997	SEM	FL		G		26		
	3100	341444	0	2560	27	9219		0						
SP078	00078	G02184	A008	177224005000	S03	01/17/1993	QTR	FL		O	24	18	292	901.99
11.85	0	3089	3.9	1000	292	902		12	0	0		0		Y
SP078	00078	G02184	A008	177224005000	S03	04/05/1993	QTR	FL		O	24	18	60	693
235.57	0	11550	79.7	875	60	693		236	0	0		0		Y
SP078	00078	G02184	A008	177224005000	S03	07/24/1993	QTR	FL		O	24	18	48	648
253.89	0	13500	84.1	500	48	648		254	0	0		0		Y
SP078	00078	G02184	A008	177224005000	S03	10/04/1993	QTR	FL		O	24	18	33	373
202.71	0	11303	86	360	33	373		203	0	0		0		Y
SP078	00078	G02184	A008	177224005000	S03	11/07/1993	QTR	FL		O	24	18	43	315.96
150.69	0	7349	77.8	220	43	316		151	0	0		0		Y
SP078	00078	G02184	A008	177224005000	S03	01/15/1994	QTR	FL		O	24	48	18	92
22	0	5111	55	90	18	92		22	0	0		0		N
SP078	00078	G02184	A009	177224005500	D02	01/22/1993	SEM	FL		G	24	0	9	1349
7	0	149889	43.8	160	9	1349		7	0	0		90		Y
SP078	00078	G02184	A009	177224005500	D02	07/03/1993	SEM	FL		G	24	0	4	1246
6	0	311500	60	115	4	1246		6	0	0		110		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	A009	177224005500	D02	01/07/1994	SEM	FL		G	24	0	10	724
11	0	72400	52.4	105	10	724		11	0	0			80	N
SP078	00078	G02184	A009	177224005500	D04	04/14/1994	SEM	FL			24	20	23	2661
16	1310	115696	41	1220	23	2661		16	53	0			380	N
SP078	00078	G02184	A009	177224005500	D04	11/21/1994	SEM	FL		O		54		
	220	58500	98.98	120	6	351		585	53					
SP078	00078	G02184	A011	177224006300	S03	11/07/1993	SEM	FL		G	24	0	6	1647
20	0	274500	76.9	140	6	1647		20	0	0			75	N
SP078	00078	G02184	A011	177224006300	S03	01/16/1994	SEM	FL		G	24	0	8	1102
69	0	137750	89.6	210	8	1102		69	0	0			150	N
SP078	00078	G02184	A011	177224006300	S03	07/25/1994	SEM	FL		G		24		
	540	513667	94.34	470	3	1541		50	49.1					
SP078	00078	G02184	A011	177224006300	S03	01/27/1995	SEM	FL		G		24		
	510	9999999	0	475	0	1311		0						
SP078	00078	G02184	A011	177224006300	S03	01/27/1995	POT	FL		G	6	24		
	800	9999999	0	475	0	1285		0			.65			Y
SP078	00078	G02184	A011	177224006300	S03	04/12/1995	SEM	FL		G		24		
	510	9999999	0	480	0	1685		0						
SP078	00078	G02184	A011	177224006300	S03	07/08/1995	SEM	FL		G		24		
	520	9999999	0	490	0	1634		0						
SP078	00078	G02184	A011	177224006300	S03	05/11/1996	SEM	FL		G		24		
	825	9999999	0	570	0	1866		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	A011	177224006300	S03	12/04/1996	SEM	FL		G		13		
	675	9999999	0	465	0	561		0	33					
SP078	00078	G02184	A011	177224006300	S03	06/20/1997	SEM	FL		G		13		
	675	9999999	99	500	0	365		14						
SP078	00078	G02184	A012D	177224006500	D02	01/04/1993	SEM	FL		G	24	0	0	1009
0	0	9999999	999.9	100	0	1009		0	0		0		79	Y
SP078	00078	G02184	B012	177214024900	S01	01/09/1993	QTR	GL		O	24	64	192	24.96
0	0	130	0	230	192	25		0	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	02/20/1993	QTR	GL		O	24	64	297	234.33
1.79	0	788	.6	190	297	234		2	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	04/26/1993	QTR	GL		O	24	46	209	125.19
0	0	598	0	180	209	125		0	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	06/11/1993	QTR	GL		O	24	46	255	201.71
2.84	0	792	1.1	185	255	202		3	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	07/17/1993	QTR	GL		O	24	46	168	214.2
2.91	0	1274	1.7	180	168	214		3	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	08/05/1993	QTR	GL		O	24	46	252	350.78
9.95	0	1393	3.8	180	252	351		10	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	10/14/1993	QTR	GL		O	24	46	176	108.77
0	0	619	0	190	176	109		0	0		0		0	Y
SP078	00078	G02184	B012	177214024900	S01	01/06/1994	QTR	GL		O	24	66	172	441.87
0	0	2570	0	190	172	442		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	B012	177214024900	S01	07/22/1994	SEM	GL		O		66		
		810	.97	160	205	166		2	36					
SP078	00078	G02184	B012	177214024900	S01	01/05/1995	SEM	GL		O		66		
		298	2.96	150	131	39		4	36					
SP078	00078	G02184	B012	177214024900	S01	03/12/1995	SEM	GL		O		66		
		888	1.97	180	249	221		5	36					
SP078	00078	G02184	B012	177214024900	S01	07/17/1995	SEM	GL		O		66		
		1531	2.26	150	130	199		3	36					
SP078	00078	G02184	B012	177214024900	S01	05/13/1996	SEM	GL		O		66		
		889	1.22	160	81	72		1	37.5					
SP078	00078	G02184	B012	177214024900	S01	12/08/1996	SEM	GL		O		66		
	1000	5958	1.37	150	72	429		1	38					
SP078	00078	G02184	B012	177214024900	S01	06/09/1997	SEM	GL		O		72		
	1050	5744	0	120	78	448		0	38					
SP078	00078	G02184	B012	177214024900	S01	12/20/1997	SEM	GL		O		72		
	1050	8812	1.43	170	69	608		1	36					
SP078	00078	G02184	B014	177214027201	S02	01/09/1993	QTR	GL		O	24	64	357	367.35
36.61	0	1028	9.3	180	357	367		37	0	0		0		Y
SP078	00078	G02184	B014	177214027201	S02	02/25/1993	QTR	GL		O	24	40	598	313.95
31.47	0	525	5	250	598	314		31	0	0		0		Y
SP078	00078	G02184	B014	177214027201	S02	04/06/1993	QTR	GL		O	24	56	202	173.92
0	0	861	0	21	202	174		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	B014	177214027201	S02	05/04/1993	QTR	GL		O	24	56	449	233.48
49.89	0	519	10	230	449	233		50	0	0			0	Y
SP078	00078	G02184	B014	177214027201	S02	07/23/1993	QTR	GL		O	24	56	252	186.73
43.77	0	742	14.8	180	252	187		44	0	0			0	Y
SP078	00078	G02184	B014	177214027201	S02	08/30/1993	QTR	GL		O	24	56	287	488.19
31.89	0	1700	10	180	287	488		32	0	0			0	Y
SP078	00078	G02184	B014	177214027201	S02	10/04/1993	QTR	GL		O	24	56	615	1586.7
153.75	0	2580	20	430	615	1587		154	0	0			0	Y
SP078	00078	G02184	B014	177214027201	S02	01/08/1994	QTR	GL		O	24	64	295	261.07
55.77	0	885	15.9	180	295	261		56	0	0			0	N
SP078	00078	G02184	B014	177214027201	S02	02/13/1994	QTR	GL		O	24	36	450	269.55
4.55	0	600	1	300	450	270		5	0	0			0	N
SP078	00078	G02184	B014	177214027201	S02	07/23/1994	SEM	GL		O		56		
		663	24.9	220	184	122		61	30.7					
SP078	00078	G02184	B014	177214027201	S02	08/26/1994	SEM	GL		O		32		
		942	9.97	450	668	629		74	30.7					
SP078	00078	G02184	B014	177214027201	S02	10/16/1994	SEM	FL		O		26		
		2443	1.46	1150	880	2150		13	28.8					
SP078	00078	G02184	B014	177214027201	S02	01/19/1995	SEM	FL		O		26		
		3198	37.97	925	490	1567		300	28.8					
SP078	00078	G02184	B014	177214027201	S02	07/15/1995	SEM	FL		O		26		
		1550	35.04	600	458	710		247	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	B014	177214027201	S02	05/10/1996	SEM	FL		O		28		
		1859	39.98	550	524	974		349		31				
SP078	00078	G02184	B014	177214027201	S02	12/17/1996	SEM	GL		O		43		
	1200	2866	24.88	160	157	450		52		31				
SP078	00078	G02184	B014	177214027201	S02	06/04/1997	SEM	GL		O		48		
	944	2733	41.89	200	240	656		173		31				
SP078	00078	G02184	B014	177214027201	S02	11/05/1997	SEM	GL		O		48		
	1100	3698	37.98	200	129	477		79		31				
SP078	00078	G02184	B015	177214028000	S03	04/26/1993	QTR	GL		O	24	64	98	102.31
415.09	0	1041	80.9	180	98	102		415	0	0		0		N
SP078	00078	G02184	B015	177214028000	S03	07/24/1993	QTR	GL		O	24	64	106	86.5
482.89	0	811	82	145	106	86		483	0	0		0		N
SP078	00078	G02184	B015	177214028000	S03	10/05/1993	QTR	GL		O	24	64	239	533.69
1354.33	0	2234	85	195	239	534		1354	0	0		0		N
SP078	00078	G02184	B015	177214028000	S03	01/09/1994	QTR	GL		O	24	64	107	196.35
651.86	0	1832	85.9	190	107	196		652	0	0		0		N
SP078	00078	G02184	B015	177214028000	S03	07/11/1994	SEM	GL		G		64		
		2067	85.02	180	90	186		511		34.1				
SP078	00078	G02184	B015	177214028000	S03	01/08/1995	SEM	GL		G		64		
		1616	84.53	160	86	139		470		34.1				
SP078	00078	G02184	B015	177214028000	S03	07/22/1995	SEM	GL		G		64		
		2143	87.95	145	63	135		460		34.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	B016	177214029900	S05	01/29/1993	QTR	FL		O	24	46	290	264.77
491.67	0	914	62.9	180	290	265		492	0	0		0		Y
SP078	00078	G02184	B016	177214029900	S05	04/04/1993	QTR	FL		O	24	64	293	284.8
478.05	0	973	62	195	293	285		478	0	0		0		Y
SP078	00078	G02184	B016	177214029900	S05	07/12/1993	QTR	FL		O	24	64	267	239.77
495.86	0	899	65	200	267	240		496	0	0		0		Y
SP078	00078	G02184	B016	177214029900	S05	10/22/1993	QTR	FL		O	24	64	635	947.42
1031.67	0	1491	61.9	190	635	947		1032	0	0		0		Y
SP078	00078	G02184	B016	177214029900	S05	01/20/1994	QTR	FL		O	24	64	473	349.55
805.38	0	740	63	160	473	350		805	0	0		0		N
SP078	00078	G02184	B016	177214029900	S05	07/09/1994	SEM	GL		O		64		
		1054	64	180	441	465		784	31.9					
SP078	00078	G02184	B016	177214029900	S05	01/07/1995	SEM	GL		O		64		
		956	68	210	384	367		816	31.9					
SP078	00078	G02184	B016	177214029900	S05	07/14/1995	SEM	GL		O		64		
		1089	75	180	246	268		738	31.9					
SP078	00078	G02184	B016	177214029900	S05	06/15/1996	SEM	GL		O		64		
		1473	77.01	210	237	349		794	36.5					
SP078	00078	G02184	B016	177214029900	S05	12/12/1996	SEM	GL		O		72		
	1300	3760	80	150	204	767		816	37					
SP078	00078	G02184	B016	177214029900	S05	06/10/1997	SEM	GL		O		72		
	1050	3942	85	180	172	678		975	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	B016	177214029900	S05	12/22/1997	SEM	GL		O		72		
	960	3423	84.05	210	163	558		859		31.9				
SP078	00078	G02184	B017	177214030800	D03	06/13/1997	POT	FL		O	24	30		
	860	493	28.98	300	691	341		282		37.3	.62			
SP078	00078	G02184	B017	177214030800	D03	06/13/1997	SEM	FL		O		30		
	860	493	28.98	300	691	341		282		34				
SP078	00078	G02184	B017	177214030800	D03	12/21/1997	SEM	GL		O		64		
	1400	1710	41.04	200	668	1142		465		31.2				
SP078	00078	G02184	B017D	177214030800	D04	06/14/1997	SEM	FL		O		20		
	2900	2306	.5	2800	1198	2763		6		34				
SP078	00078	G02184	B017D	177214030800	D04	06/14/1997	POT	FL		O	24	24		
	2900	2306	.5	2800	1198	2763		6		35.2	.62			
SP078	00078	G02184	B017D	177214030800	D04	12/06/1997	SEM	FL		O		28		
	1850	5105	67.03	1075	580	2961		1179		33.8				
SP078	00078	G02184	B026	177214044100	D01	10/02/1997	POT	FL		G	4	28		
	3800	93877	9.72	3200	130	12204		14		37.3	.62			N
SP078	00078	G02184	B026	177214044100	D01	12/06/1997	SEM	FL		G		30		
	2744	97714	15.15	1180	112	10944		20		36.8				
SP078	00078	G02184	B026D	177214044100	D02	10/03/1997	POT	FL		G	6	30		
	2850	66392	9.77	2100	120	7967		13		37.4	.62			
SP078	00078	G02184	B026D	177214044100	D02	12/06/1997	SEM	FL		G		32		
	1850	71714	11.19	1180	119	8534		15		38.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	B027	177214044201	D01	12/17/1997	SEM	FL		O		28		
	2710	37426	7.96	1180	289	10816		25	55					
SP078	00078	G02184	B027D	177214044201	D02	12/06/1997	SEM	FL		O		22		
	1650	1113	12.04	180	994	1106		136	33					
SP078	00078	G02184	C004	177224007602	S01	12/23/1996	POT	FL		G	24	38		
	880	9999999	100	600	0	1069		20		.63				
SP078	00078	G02184	C004	177224007602	S01	12/30/1996	SEM	FL		G		44		
	880	9999999	99	550	0	4794		12	33					
SP078	00078	G02184	C004	177224007602	S01	06/20/1997	SEM	FL		G		128		
	470	9999999	99	215	0	3447		1						
SP078	00078	G02184	C004	177224007602	S01	11/04/1997	SEM	FL		G		128		
		9999999	0	112	0	2993		0	51.9					
SP078	00078	G02184	C005	177224007700	S01	01/24/1993	SEM	FL		G	24	0	0	698
0	0	9999999	999.9	135	0	698		0	0	0		130		Y
SP078	00078	G02184	C005	177224007701	S01	07/29/1993	QTR	FL		O	24	10	157	233.93
157	0	1490	50	1410	157	234		157	0	0		0		N
SP078	00078	G02184	C005	177224007701	S01	08/05/1993	COM	FL		O	4	10	226	254
97	0	1124	30	1450	1356	1524		582	33.4	0	UNK	980		
SP078	00078	G02184	C005	177224007701	S01	09/18/1993	QTR	FL		O	24	10	327	452.9
81.75	0	1385	20	1700	327	453		82	0	0		0		N
SP078	00078	G02184	C005	177224007701	S01	10/29/1993	QTR	FL		O	24	26	1609	5084.44
217.33	0	3160	11.9	1990	1609	5084		217	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	C005	177224007701	S01	11/26/1993	QTR	FL		O	24	30	1922	4041.97
213.56	0	2103	10	1900	1922	4042		214	0	0		0		N
SP078	00078	G02184	C005	177224007701	S01	12/24/1993	QTR	FL		O	24	30	2151	3635.19
110.83	0	1690	4.9	1800	2151	3635		111	0	0		0		N
SP078	00078	G02184	C005	177224007701	S01	01/22/1994	QTR	FL		O	24	34	3015	2999.93
0	0	995	0	1600	3015	3000		0	0	0		0		N
SP078	00078	G02184	C005	177224007701	S01	07/23/1994	SEM	FL		O		30		
		767	30	1125	1442	1106		618	33.2					
SP078	00078	G02184	C005	177224007701	S01	01/20/1995	SEM	FL		O		30		
		765	27.01	1060	1567	1199		580	33.2					
SP078	00078	G02184	C005	177224007701	S01	07/21/1995	SEM	FL		O		30		
		606	26.99	991	1596	967		590	33.2					
SP078	00078	G02184	C005	177224007701	S01	05/16/1996	SEM	FL		O		32		
		1037	55	830	917	951		1121	36					
SP078	00078	G02184	C005	177224007701	S01	12/09/1996	SEM	FL		O		34		
	1350	1016	76	615	511	519		1618	36					
SP078	00078	G02184	C005	177224007701	S01	05/02/1997	SEM	FL		O		36		
	1350	825	85.01	489	366	302		2075	36					
SP078	00078	G02184	C005	177224007701	S02	09/30/1997	POT	FL		O	6	28		
	2850	1058	0	1064	1530	1618		0	38	.65				
SP078	00078	G02184	C005	177224007701	S02	12/13/1997	SEM	FL		O		30		
	2850	764	0	810	1572	1201		0	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C008	177224008202	S03	12/13/1997	SEM	FL		G		18		
	3400	48333	10.39	2125	69	3335		8		51.9				
SP078	00078	G02184	C008D	177224008202	D02	01/04/1993	SEM	FL		G	24	0	147	1159
3	0	7884	2	180	147	1159		3		0	0		140	Y
SP078	00078	G02184	C008D	177224008202	D02	07/16/1993	SEM	FL		G	24	0	130	947
0	0	7285	0	150	130	947		0		0	0		120	Y
SP078	00078	G02184	C008D	177224008202	D02	01/09/1994	SEM	FL		G	24	0	183	791
0	0	4322	0	190	183	791		0		0	0		130	N
SP078	00078	G02184	C008D	177224008202	D02	07/25/1994	SEM	FL		G		62		
	290	6058	0	200	121	733		0		29				
SP078	00078	G02184	C008D	177224008202	D02	01/20/1995	SEM	FL		G		62		
	220	5718	0	150	131	749		0		29				
SP078	00078	G02184	C008D	177224008202	D02	07/04/1995	SEM	FL		G		62		
	200	5305	0	145	128	679		0		29				
SP078	00078	G02184	C008D	177224008202	D02	02/07/1996	SEM	FL		G		78		
	1180	4504	0	170	123	554		0		30.4				
SP078	00078	G02184	C008D	177224008202	D02	12/14/1996	SEM	FL		G		78		
	1190	9999999	0	122	0	39		0		30				
SP078	00078	G02184	C009D	177224009100	D02	01/01/1993	QTR	FL		O	24	48	119	4777.97
12.93	0	40151	9.8	450	119	4778		13		0	0		0	Y
SP078	00078	G02184	C009D	177224009100	D02	04/06/1993	QTR	FL		O	24	48	97	3487.93
5	0	35959	4.9	450	97	3488		5		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C011	177224010300	S01	06/16/1993	SEM	FL		G	24	0	39	3655
59	0	93718	60.2	1720	39	3655		59	0	0			450	N
SP078	00078	G02184	C011	177224010300	S01	07/10/1993	SEM	FL		G	24	0	50	2921
15	0	58420	23.1	1800	50	2921		15	0	0			430	N
SP078	00078	G02184	C011	177224010300	S01	01/16/1994	SEM	FL		G	24	0	61	2944
13	0	48262	17.6	1620	61	2944		13	0	0			450	N
SP078	00078	G02184	C011	177224010300	S01	07/08/1994	SEM	FL		G		18		
	1500	53205	20	1480	44	2341		11	43.1					
SP078	00078	G02184	C011	177224010300	S01	09/28/1995	SEM	FL		G		30		
	1010	72429	7.35	925	63	4563		5	43.1					
SP078	00078	G02184	C011	177224010300	S01	05/18/1996	SEM	FL		G		32		
	1650	123690	27.5	700	29	3587		11	44.7					
SP078	00078	G02184	C011	177224010300	S01	12/12/1996	SEM	FL		G		38		
	1050	129727	15.38	404	22	2854		4	45					
SP078	00078	G02184	C012	177224012600	S03	05/20/1993	SEM	FL		G	24	0	316	3546
899	0	11222	74	3500	316	3546		899	0	0			440	Y
SP078	00078	G02184	C012	177224012600	S03	07/31/1993	SEM	FL		G	24	0	448	4003
166	0	8935	27	4000	448	4003		166	0	0			1060	Y
SP078	00078	G02184	C012	177224012600	S03	01/22/1994	SEM	FL		G	24	0	158	2412
228	0	15266	59.1	3650	158	2412		228	0	0			1140	N
SP078	00078	G02184	C012	177224012600	S03	07/25/1994	SEM	FL		G		12		
	3590	16442	55.99	3500	147	2417		187	39.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	C012	177224012600	S03	02/02/1995	SEM	FL		G		12		
	3500	17098	54.98	3450	122	2086		149	39.7					
SP078	00078	G02184	C012	177224012600	S03	07/20/1995	SEM	FL		G		12		
	3490	14252	52.96	3420	135	1924		152	39.7					
SP078	00078	G02184	C012	177224012600	S03	06/06/1996	SEM	FL		G		11		
	4600	14580	50	3300	100	1458		100	41.8					
SP078	00078	G02184	C012	177224012600	S03	12/09/1996	SEM	FL		G		11		
	3825	14139	50	3235	108	1527		108	42					
SP078	00078	G02184	C012	177224012600	S03	06/13/1997	SEM	FL		G		11		
	3675	16653	55.19	3200	95	1582		117	42					
SP078	00078	G02184	C012	177224012600	S03	11/14/1997	SEM	FL		G		11		
	3675	26654	53.98	3100	52	1386		61	41.8					
SP078	00078	G02184	C013	177224012900	S02	01/03/1993	QTR	FL		O	24	14	11	207
42.92	0	18818	79.6	250	11	207		43	0	0			0	Y
SP078	00078	G02184	C013	177224012900	S02	02/05/1993	QTR	FL		O	24	14	14	122
57.79	0	8714	80.5	250	14	122		58	0	0			0	Y
SP078	00078	G02184	C013	177224012900	S02	04/18/1993	QTR	FL		O	24	16	18	699.98
182	0	38889	91	850	18	700		182	0	0			0	Y
SP078	00078	G02184	C013	177224012900	S02	07/04/1993	QTR	FL		O	24	30	22	733
178	0	33318	89	450	22	733		178	0	0			0	Y
SP078	00078	G02184	C013	177224012900	S02	10/25/1994	SEM	FL		O		18		
		10971	70.09	320	35	384		82	28.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C013	177224012900	S02	01/21/1995	SEM	FL		O		18		
		11692	82.89	280	26	304		126		28.2				
SP078	00078	G02184	C013	177224012900	S02	07/08/1995	SEM	FL		O		16		
		16143	74.07	250	7	113		20		28.2				
SP078	00078	G02184	C013	177224012900	S02	06/10/1996	SEM	FL		O		46		
		11846	77.59	145	13	154		45		30				
SP078	00078	G02184	C014	177224013000	S01	01/04/1993	QTR	GL		O	24	30	115	325.22
0	0	2826	0	250	115	325		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	04/15/1993	QTR	GL		O	24	30	48	301.25
0	0	6271	0	250	48	301		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	05/23/1993	QTR	GL		O	24	30	121	337.11
0	0	2785	0	340	121	337		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	06/21/1993	QTR	GL		O	24	30	163	916.06
0	0	5620	0	360	163	916		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	07/08/1993	QTR	GL		O	24	30	71	613.44
0	0	8634	0	180	71	613		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	10/21/1993	QTR	GL		O	24	48	168	1660.01
0	0	9881	0	180	168	1660		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	12/10/1993	QTR	GL		O	24	54	186	442.87
0	0	2382	0	290	186	443		0		0	0		0	Y
SP078	00078	G02184	C014	177224013000	S01	01/24/1994	QTR	GL		O	24	64	94	152.84
0	0	1628	0	1626	94	153		0		0	0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP078	00078	G02184	C014	177224013000	S01	07/21/1994	SEM	GL		O		64		
		1393	0	185	84	117	0	26.9						
SP078	00078	G02184	C014	177224013000	S01	08/18/1994	SEM	GL		O		64		
		1352	.94	160	105	142	1	26.9						
SP078	00078	G02184	C014	177224013000	S01	12/01/1994	SEM	GL		O		64		
		890	0	165	146	130	0	26.9						
SP078	00078	G02184	C014	177224013000	S01	01/08/1995	SEM	GL		O		64		
		1147	0	140	75	86	0	26.9						
SP078	00078	G02184	C014	177224013000	S01	07/09/1995	SEM	GL		O		64		
		2309	0	118	55	127	0	26.9						
SP078	00078	G02184	C014	177224013000	S02	02/27/1996	POT	FL		O	4	20		
	1800	1634	1.95	1100	503	822	10	34.8		.65				
SP078	00078	G02184	C014	177224013000	S02	05/03/1996	SEM	FL		O		26		
		3748	.99	700	400	1499	4	34						
SP078	00078	G02184	C014	177224013000	S02	12/10/1996	SEM	FL		O		26		
	2200	5974	1.28	390	154	920	2	34						
SP078	00078	G02184	C014	177224013000	S02	06/21/1997	SEM	GL		O		64		
	2200	7676	0	155	105	806	0	34						
SP078	00078	G02184	C014	177224013000	S02	09/07/1997	SEM	GL		O		64		
	2200	7874	0	130	95	748	0	34						
SP078	00078	G02184	C015	177224016500	S02	08/23/1993	SEM	FL		G	24	0	0	11792
0	0	9999999	999.9	4600	0	11792	0	0	0			550		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C015	177224016500	S03	09/04/1993	COM	FL		G	24	22	0	12056
0	0	9999999	999.9	4850	0	12056		0	0		0	UNK	480	
SP078	00078	G02184	C015	177224016500	S03	11/16/1993	SEM	FL		G	24	0	0	20140
26	0	9999999	100	3700	0	20140		26	0		0		600	N
SP078	00078	G02184	C015	177224016500	S03	01/06/1994	SEM	FL		G	24	0	0	17052
398	0	9999999	100	3100	0	17052		398	0		0		480	N
SP078	00078	G02184	C015	177224016500	S03	07/01/1994	SEM	FL		G		28		
	1550	9999999	99	1440	0	2655		2879	30					
SP078	00078	G02184	C015	177224016500	S03	01/20/1995	SEM	FL		G		28		
	1100	9999999	99	1060	0	777		2092	30					
SP078	00078	G02184	C015	177224016500	S03	02/03/1995	POT	FL		G	4	28		
	1220	9999999	100	990	0	779		2149			.65			Y
SP078	00078	G02184	C015	177224016500	S03	02/24/1995	SEM	FL		G		28		
	1100	9999999	99	1000	0	997		2394	30					
SP078	00078	G02184	C015	177224016500	S03	05/30/1995	SEM	FL		G		28		
	900	9999999	99	840	0	1122		2168						
SP078	00078	G02184	C015	177224016500	S03	07/08/1995	SEM	FL		G		28		
	910	9999999	99	856	0	1194		2079						
SP078	00078	G02184	C015	177224016500	S03	03/09/1996	SEM	FL		O		28		
	1220	9999999	99	830	0	455		2047						
SP078	00078	G02184	C016	177224016400	S01	01/25/1993	SEM	FL		G	24	0	14	2413
12	0	172357	46.2	175	14	2413		12	0		0		140	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C016	177224016400	S01	07/02/1993	SEM	FL		G	24	0	8	1797
8	0	224625	50	170	8	1797		8	0	0			130	Y
SP078	00078	G02184	C016	177224016400	S01	01/03/1994	SEM	FL		G	24	0	9	1055
11	0	117222	55	180	9	1055		11	0	0			140	N
SP078	00078	G02184	C016	177224016400	S02	03/03/1995	SEM	FL		G		14		
	4000	54386	70.09	3700	70	3807		164	42.2					
SP078	00078	G02184	C016	177224016400	S02	07/22/1995	SEM	FL		G		14		
	990	46333	35.71	910	18	834		10	42.2					
SP078	00078	G02184	C017	177224013200	D01	01/18/1993	QTR	FL		O	24	32	483	2078.83
721.49	0	4304	59.9	855	483	2079		721	0	0			0	Y
SP078	00078	G02184	C017	177224013200	D01	04/05/1993	QTR	FL		O	24	32	570	1581.75
640.19	0	2775	52.9	865	570	1582		640	0	0			0	Y
SP078	00078	G02184	C017	177224013200	D01	07/20/1993	QTR	FL		O	24	32	476	2503.76
842.56	0	5261	63.9	1000	476	2504		843	0	0			0	Y
SP078	00078	G02184	C017	177224013200	D01	10/10/1993	QTR	FL		O	24	32	439	2048.81
716.26	0	4667	62	750	439	2049		716	0	0			0	Y
SP078	00078	G02184	C017	177224013200	D01	12/20/1993	QTR	FL		O	24	32	677	2225.98
1432.03	0	3288	67.9	750	677	2226		1432	0	0			0	Y
SP078	00078	G02184	C017	177224013200	D01	01/07/1994	QTR	FL		O	24	32	405	2801.79
782.68	0	6919	65.9	750	405	2802		783	0	0			0	N
SP078	00078	G02184	C017	177224013200	D01	07/22/1994	SEM	FL		O		32		
		7369	67	735	328	2417		666	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C017	177224013201	S01	11/12/1996	COM	FL		O	24	18		
	3750	3882	0	3210	753	2923		0						
SP078	00078	G02184	C017	177224013201	S01	12/07/1996	POT	FL		O	4	18		
	3750	3806	0	3225	737	2805		0	27.7		.63			
SP078	00078	G02184	C017	177224013201	S01	06/09/1997	SEM	FL		O		34		
	3650	4780	55.75	850	504	2409		635	27					
SP078	00078	G02184	C017	177224013201	S01	11/02/1997	SEM	GL		O		52		
	2200	2508	60.94	197	323	810		504	26.1					
SP078	00078	G02184	C017D	177224013200	D02	05/20/1993	QTR	FL		O	24	36	333	2958.71
1252.71	0	8886	79	1020	333	2959		1253	0	0			0	N
SP078	00078	G02184	C017D	177224013200	D02	06/18/1993	SEM	FL		G	24	0	325	3382
1299	0	10406	80	1060	325	3382		1299	0	0			440	Y
SP078	00078	G02184	C017D	177224013200	D02	06/19/1993	POT	FL		G	4	36	54.16	575
216.5	0	10615	80	1060	325	3450		1299	26.1		.62		0	
SP078	00078	G02184	C017D	177224013200	D02	07/10/1993	SEM	FL		G	24	0	325	3375
1300	0	10385	80	1020	325	3375		1300	0	0			410	Y
SP078	00078	G02184	C017D	177224013200	D02	04/15/1994	SEM	FL		G	24	32	19	1080
355	420	56842	94.9	380	19	1080		355	26	0			170	N
SP078	00078	G02184	C017D	177224013200	D02	08/12/1994	SEM	FL		G		32		
	320	27174	95.01	280	23	625		438	26					
SP078	00078	G02184	C017D	177224013200	D02	10/25/1994	SEM	FL		G		32		
	410	14455	89.95	340	55	795		492	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C017D	177224013200	D02	02/17/1995	SEM	FL		G		32		
	510	150200	96.27	490	5	751		129	26					
SP078	00078	G02184	C017D	177224013200	D02	03/10/1995	SEM	FL		G		32		
	510	205400	95.69	490	5	1027		111	26					
SP078	00078	G02184	C017D	177224013200	D02	07/10/1995	SEM	FL		G		36		
	300	19288	90.02	211	59	1138		532	26					
SP078	00078	G02184	C017D	177224013200	D02	05/18/1996	SEM	FL		G		52		
	1840	5458	84	210	131	715		688	28.1					
SP078	00078	G02184	C018	177224013400	S01	04/29/1993	QTR	FL		O	24	12	129	222.91
201.77	0	1729	61	1110	129	223		202	0	0		0		Y
SP078	00078	G02184	C018	177224013400	S01	05/28/1993	QTR	FL		O	24	22	445	703.99
614.52	0	1582	58	990	445	704		615	0	0		0		Y
SP078	00078	G02184	C018	177224013400	S01	06/04/1993	QTR	FL		O	24	25	690	828
810	0	1200	54	900	690	828		810	0	0		0		Y
SP078	00078	G02184	C018	177224013400	S01	07/30/1993	QTR	FL		O	24	17	427	641.78
349.36	0	1504	45	1180	427	642		349	0	0		0		Y
SP078	00078	G02184	C018	177224013400	S01	09/03/1993	QTR	FL		O	24	17	502	589.85
363.52	0	1175	42	1200	502	590		364	0	0		0		Y
SP078	00078	G02184	C018	177224013400	S01	10/25/1993	QTR	FL		O	24	17	495	771.71
330	0	1560	40	1225	495	772		330	0	0		0		Y
SP078	00078	G02184	C018	177224013400	S01	01/08/1994	QTR	FL		O	24	18	588	678.55
196	0	1155	25	1325	588	679		196	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C018	177224013400	S01	07/24/1994	SEM	FL		O		18		
		1560	22.99	1350	566	883		169		42.4				
SP078	00078	G02184	C018	177224013400	S01	01/19/1995	SEM	FL		O		18		
		1464	19	1275	618	905		145		42.4				
SP078	00078	G02184	C018	177224013400	S01	03/05/1995	SEM	FL		O		21		
		1283	21.01	1200	816	1047		217		42.4				
SP078	00078	G02184	C018	177224013400	S01	07/16/1995	SEM	FL		O		21		
		1828	32	1325	731	1336		344		42.4				
SP078	00078	G02184	C018	177224013400	S01	06/03/1996	SEM	FL		O		20		
		1838	17.94	1400	636	1169		139		43.5				
SP078	00078	G02184	C018	177224013400	S01	12/07/1996	POT	FL		O	4	24		
	2960	6196	53	1525	501	3104		565		43.3	.597			
SP078	00078	G02184	C018	177224013400	S01	12/07/1996	SEM	FL		O		24		
	2960	6196	53	1525	501	3104		565		44				
SP078	00078	G02184	C018	177224013400	S01	05/12/1997	SEM	FL		O		21		
	2850	4517	35.02	1610	449	2028		242		44				
SP078	00078	G02184	C018	177224013400	S02	12/15/1997	SEM	FL		O		20		
	3311	46106	10.32	2720	113	5210		13		47.7				
SP078	00078	G02184	C021	177224015301	S01	01/29/1997	COM	FL		G	24	16		
		50767	0	1550	43	2183		0						
SP078	00078	G02184	C021	177224015301	S01	02/07/1997	POT	FL		G	24	26		
	1800	75070	23.66	1495	71	5330		22		51.5	.63			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C021	177224015301	S01	06/14/1997	SEM	FL		G		28		
	1670	122596	25.4	1365	47	5762		16	51					
SP078	00078	G02184	C021	177224015301	S01	11/09/1997	SEM	FL		G		40		
	1670	346471	19.05	1021	17	5890		4	51.9					
SP078	00078	G02184	C021D	177224015300	D02	01/01/1993	SEM	FL		G	24	0	66	6623
44	0	100348	40	1490	66	6623		44	0	0			400	Y
SP078	00078	G02184	C021D	177224015300	D02	02/14/1993	SEM	FL		G	24	0	57	8054
39	0	141298	40.6	1450	57	8054		39	0	0			620	Y
SP078	00078	G02184	C021D	177224015300	D02	07/30/1993	SEM	FL		G	24	0	0	6503
0	0	9999999	999.9	1450	0	6503		0	0	0			450	Y
SP078	00078	G02184	C021D	177224015300	D02	10/26/1993	SEM	FL		G	24	0	83	7650
45	0	92169	35.2	1360	83	7650		45	0	0			490	Y
SP078	00078	G02184	C021D	177224015300	D02	01/06/1994	SEM	FL		G	24	0	79	6558
34	0	83013	30.1	1425	79	6558		34	0	0			450	N
SP078	00078	G02184	C021D	177224015300	D02	07/01/1994	SEM	FL		G		30		
	1530	130318	20	1430	44	5734		11	43.8					
SP078	00078	G02184	C021D	177224015300	D02	08/04/1994	SEM	FL		G		30		
	1410	83210	24.3	1350	81	6740		26	43.8					
SP078	00078	G02184	C022	177224017101	S01	01/23/1993	SEM	FL		G	24	0	232	510
697	0	2198	75	450	232	510		697	0	0			200	Y
SP078	00078	G02184	C022	177224017101	S01	02/02/1993	SEM	FL		G	24	0	221	567
701	0	2566	76	440	221	567		701	0	0			160	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	C022	177224017101	S01	06/20/1993	SEM	FL		G	24	0	186	762
743	0	4097	80	400	186	762		743	0	0			150	Y
SP078	00078	G02184	C022	177224017101	S01	07/18/1993	SEM	FL		G	24	0	173	731
693	0	4225	80	320	173	731		693	0	0			170	Y
SP078	00078	G02184	C022	177224017101	S01	01/03/1994	SEM	FL		G	24	0	125	248
612	0	1984	83	290	125	248		612	0	0			150	N
SP078	00078	G02184	C022	177224017101	S01	04/29/1994	SEM	FL		G	24	28	183	558
834	820	3049	82	600	183	558		834	21.8	0			150	N
SP078	00078	G02184	C022	177224017101	S01	07/15/1994	SEM	FL		G		29		
	420	3954	82.96	375	153	605		745	21.8					
SP078	00078	G02184	C022	177224017101	S01	01/09/1995	SEM	FL		G		40		
	230	1849	86.02	190	139	257		855	21.8					
SP078	00078	G02184	C022	177224017101	S01	02/04/1995	SEM	FL		G		40		
	290	2685	86.03	230	146	392		899	21.8					
SP078	00078	G02184	C022	177224017101	S01	07/08/1995	SEM	FL		G		40		
	220	1780	87.98	155	91	162		666	21.8					
SP078	00078	G02184	C022	177224017101	S01	06/09/1996	SEM	FL		G		64		
	780	1831	93.05	140	89	163		1191	25.2					
SP078	00078	G02184	D017	177214028200	S03	02/28/1993	COM	FL		O	4	11	347	434
7	0	1251	2	1775	347	434		7	0	0		UNK	750	
SP078	00078	G02184	D017	177214028200	S03	02/28/1993	QTR	FL		O	24	11	347	442.77
6.72	0	1277	1.9	1775	347	443		7	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	D017	177214028200	S03	04/17/1993	QTR	FL		O	24	16	262	580.85
393	0	2218	60	1345	262	581		393	0		0		0	N
SP078	00078	G02184	D017	177214028200	S03	05/03/1993	POT	FL		O	4	16	39.17	92.83
58.83	0	2370	60	1340	235	557		353	41.8		.62		0	
SP078	00078	G02184	D017	177214028200	S03	07/24/1993	QTR	FL		O	24	17	155	499.88
465	0	3226	75	1260	155	500		465	0		0		0	Y
SP078	00078	G02184	D017	177214028200	S03	08/19/1993	QTR	FL		O	24	17	201	527.83
406.25	0	2627	66.9	1235	201	528		406	0		0		0	Y
SP078	00078	G02184	D017	177214028200	S03	10/02/1993	QTR	FL		O	24	17	170	369.92
437.14	0	2176	72	1230	170	370		437	0		0		0	Y
SP078	00078	G02184	D017	177214028200	S03	01/15/1994	QTR	FL		O	24	20	296	299.85
888	0	1014	75	1160	296	300		888	0		0		0	N
SP078	00078	G02184	D017	177214028200	S03	05/15/1994	SEM	FL		O	24	26	550	1861
897	0	3384	62	1600	550	1861		897	40.5		0		0	N
SP078	00078	G02184	D017	177214028200	S03	07/11/1994	SEM	FL		O		26		
		4291	70.02	1700	405	1738		946	40.4					
SP078	00078	G02184	D017	177214028200	S03	01/27/1995	SEM	FL		O		28		
		7976	89	1310	205	1635		1658	40.4					
SP078	00078	G02184	D017	177214028200	S03	06/26/1995	SEM	FL		O		34		
		3168	89.99	900	256	811		2301	40.4					
SP078	00078	G02184	D017	177214028200	S03	08/27/1995	SEM	FL		O		40		
		2314	84.01	660	503	1164		2642	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02184	D017	177214028200	S03	06/25/1996	SEM	FL		O		44		
		1663	91.02	300	190	316		1926		43.4				
SP078	00078	G02184	D017	177214028200	S03	12/26/1996	SEM	FL		O		50		
	1100	3789	90.01	272	204	773		1839		42				
SP078	00078	G02184	D017	177214028200	S03	06/12/1997	SEM	GL		O		48		
	1100	2513	84.99	303	351	882		1987		42				
SP078	00078	G02184	D017	177214028200	S03	11/04/1997	SEM	GL		O		48		
	1100	3215	89.98	203	200	643		1797		41.8				
SP078	00078	G02184	D025	177214041000	S01	01/10/1993	QTR	FL		O	24	16	610	593.53
0	0	974	0	1250	610	594		0		0	0		0	Y
SP078	00078	G02184	D025	177214041000	S01	01/10/1993	POT	FL		O	4	16	101.67	97
0	0	954	0	1250	610	582		0		34.8	.62		0	
SP078	00078	G02184	D025	177214041000	S01	03/27/1993	QTR	FL		O	24	22	790	1798.83
32.92	0	2277	4	1370	790	1799		33		0	0		0	Y
SP078	00078	G02184	D025	177214041000	S01	04/06/1993	QTR	FL		O	24	22	701	1920.74
21.68	0	2740	3	1360	701	1921		22		0	0		0	Y
SP078	00078	G02184	D025	177214041000	S01	07/07/1993	QTR	FL		O	24	24	394	1180.82
297.23	0	2997	43	680	394	1181		297		0	0		0	Y
SP078	00078	G02184	D025	177214041000	S01	10/08/1993	QTR	FL		O	24	24	95	115.99
130.65	0	1221	57.9	200	95	116		131		0	0		0	Y
SP078	00078	G02184	D025	177214041000	S01	12/16/1993	QTR	FL		O	24	24	162	366.93
263.2	0	2265	61.9	320	162	367		263		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	D025	177214041000	S01	01/09/1994	QTR	FL		O	24	30	203	391.99
394.06	0	1931	66	260	203	392		394	0	0		0		N
SP078	00078	G02184	D025	177214041000	S01	03/06/1994	QTR	FL		O	24	36	231	1153.84
536.44	0	4996	69.9	340	231	1154		536	0	0		0		N
SP078	00078	G02184	D025	177214041000	S01	07/16/1994	SEM	GL		O		42		
		1758	70.05	210	165	290		386	35.1					
SP078	00078	G02184	D025	177214041000	S01	01/19/1995	SEM	GL		O		48		
		51	75.09	210	137	7		413	35.1					
SP078	00078	G02184	D025	177214041000	S01	03/11/1995	SEM	GL		O		66		
		1503	74.03	200	167	251		476	35.1					
SP078	00078	G02184	D025	177214041000	S01	07/03/1995	SEM	GL		O		66		
		1663	80.04	200	101	168		405	34.6					
SP078	00078	G02184	D025	177214041000	S01	05/13/1996	SEM	GL		O		66		
		1787	88.1	178	47	84		348	36.8					
SP078	00078	G02184	D025	177214041000	S02	09/07/1996	POT	FL		O	4	12		
	1550	625	0	1480	432	270		0	42	.63				
SP078	00078	G02184	D025	177214041000	S02	12/24/1996	SEM	FL		O		32		
	1770	1529	1.01	1470	2050	3135		21	42					
SP078	00078	G02184	D025	177214041000	S02	06/09/1997	SEM	FL		O		36		
	1770	4457	.95	1260	1038	4626		10	40					
SP078	00078	G02184	D025	177214041000	S02	12/06/1997	SEM	FL		O		36		
	1770	3896	.97	793	1022	3982		10	41.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP078	02409	G02185	A009	177224005401	S01	06/04/1996	POT	FL		G	24	56		
	1900	9999999	100	1235	0	21293	5			.601				
SP078	02409	G02185	A009	177224005401	S01	06/16/1996	SEM	FL		G		80		
	1490	9999999	99	1120	0	23709	5							
SP078	02409	G02185	A009	177224005401	S01	12/18/1996	SEM	FL		G		128		
	800	9999999	99	550	0	11383	0							
SP078	02409	G02185	A009	177224005401	S01	06/14/1997	SEM	FL		G		128		
	435	9999999	0	280	0	4696	0							
SP078	02409	G02185	A009	177224005401	S01	12/08/1997	SEM	FL		G		128		
	320	9999999	0	185	0	386	0							
SP078	02409	G02185	A010	177224005901	S01	12/14/1995	SEM	FL		G		54		
	1700	9999999	0	1400	0	12025	0							
SP078	02409	G02185	A010	177224005901	S01	03/10/1996	POT	FL		G	24	54		
	2025	9999999	100	1280	0	11271	1			.601				
SP078	02409	G02185	A010	177224005901	S01	06/15/1996	SEM	FL		G		52		
	1820	9999999	99	1230	0	10244	1							
SP078	02409	G02185	A010	177224005901	S01	12/17/1996	SEM	FL		G		75		
	1515	9999999	0	1050	0	8586	0							
SP078	02409	G02185	A010	177224005901	S01	06/22/1997	SEM	FL		G		100		
	1330	9999999	0	950	0	6927	0							
SP078	02409	G02185	A010	177224005901	S01	12/07/1997	SEM	FL		G		46		
	1200	9999999	0	810	0	7178	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP078	02409	G02185	A011	177224006001	S01	03/10/1996	POT	FL		G	24	33		
	2080	9999999	100	1415	0	11505	2		.601					
SP078	02409	G02185	A011	177224006001	S01	06/13/1996	SEM	FL		G		128		
	1260	9999999	99	1020	0	8602	3							
SP078	02409	G02185	A011	177224006001	S01	12/18/1996	SEM	FL		G		128		
	790	9999999	99	510	0	2999	0							
SP078	02409	G02185	A011	177224006001	S01	06/04/1997	SEM	FL		G		128		
	490	9999999	0	275	0	863	0							
SP078	02409	G02185	A011	177224006001	S01	12/06/1997	SEM	FL		G		128		
	430	9999999	0	195	0	2626	0							
SP078	02409	G02185	A012	177224006901	S01	12/17/1995	SEM	FL		G		33		
	2170	9999999	99	1740	0	12518	17							
SP078	02409	G02185	A012	177224006901	S01	03/08/1996	POT	FL		G	24	35		
	1865	9999999	100	1310	0	11816	1		.601					
SP078	02409	G02185	A012	177224006901	S01	06/15/1996	SEM	FL		G		39		
	1530	9999999	99	1140	0	10760	1							
SP078	02409	G02185	A012	177224006901	S01	12/17/1996	SEM	FL		G		48		
	1075	9999999	0	600	0	8444	0							
SP078	02409	G02185	A012	177224006901	S01	06/21/1997	SEM	FL		G		48		
	850	9999999	0	340	0	5422	0							
SP078	02409	G02185	A012	177224006901	S01	12/07/1997	SEM	FL		G		128		
	500	9999999	0	210	0	3432	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP140	00105	G02193	A003	177254007800	S03	01/02/1993	SEM	FL		G	24	0	17	5114
417	0	300824	96.1	1480	17	5114	417	0	0		1060	Y		
MP140	00105	G02193	A003	177254007800	S03	05/28/1993	SEM	FL		G	24	0	20	3826
472	0	191300	95.9	1425	20	3826	472	0	0		1030	Y		
MP140	00105	G02193	A003	177254007800	S03	11/07/1993	SEM	FL		G	24	0	20	2403
390	0	120150	95.1	1250	20	2403	390	0	0		1040	Y		
MP140	00105	G02193	A003	177254007800	S03	05/21/1994	SEM	FL		G		13		
	1710	9999999	99	1100	0	1424	12							
MP140	00105	G02193	A003	177254007800	S03	10/25/1994	SEM	FL		G		13		
	1660	9999999	99	1350	0	1726	12							
MP140	00105	G02193	A003	177254007800	S03	05/16/1995	SEM	FL		G		13		
	1625	184333	0	1315	9	1659	0	49.4						
MP140	00105	G02193	A003	177254007800	S03	11/19/1995	SEM	FL		G		13		
	1500	9999999	0	1150	0	822	0	53.2						
MP140	00105	G02193	A003	177254007800	S03	06/08/1996	SEM	FL		G		20		
	1465	272444	10	1060	9	2452	1	44.5						
MP140	00105	G02193	A003	177254007800	S03	12/15/1996	SEM	FL		G		28		
	1465	314167	1.64	1090	6	1885	0	55						
MP140	00105	G02193	A003	177254007800	S03	06/16/1997	SEM	FL		G		20		
	1350	506750	42.86	900	4	2027	3	49.1						
MP140	00105	G02193	A003	177254007800	S03	12/28/1997	SEM	FL		G		28		
	1260	542500	71.43	540	4	2170	10	55						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP140	00105	G02193	A005	177254008300	S02	01/02/1993	SEM	FL		G	24	0	56	3438
644	0	61393	92	795	56	3438		644	0	0			280	Y
MP140	00105	G02193	A005	177254008300	S02	05/29/1993	SEM	FL		G	24	0	28	1569
674	0	56036	96	510	28	1569		674	0	0			1030	Y
MP140	00105	G02193	A005	177254008300	S02	11/07/1993	SEM	FL		G	24	0	27	2212
639	0	81926	95.9	600	27	2212		639	0	0			1040	Y
MP140	00105	G02193	A005	177254008300	S02	05/12/1994	SEM	FL		G		36		
	1460	73200	95.97	660	30	2196		714	28.3					
MP140	00105	G02193	A005	177254008300	S02	10/27/1994	SEM	FL		G		36		
	1410	74947	97	420	19	1424		604	26.3					
MP140	00105	G02193	A005	177254008300	S02	05/19/1995	SEM	FL		G		36		
	1020	153000	96.01	520	18	2754		433	25.7					
MP140	00105	G02193	A005	177254008300	S02	11/02/1995	SEM	FL		G		36		
	1090	164545	95.18	370	11	1810		217	21.1					
MP140	00105	G02193	A005	177254008300	S02	06/08/1996	SEM	FL		G		72		
	1080	153000	94.06	240	13	1989		206	24.5					
MP140	00105	G02193	A008B	177254009200	S02	03/14/1994	COM	FL		O	24	18	192	220
384	1050	1146	66.7	280	192	220		384	25.3	0		UNK	0	
MP140	00105	G02193	A008B	177254009200	S02	05/10/1994	SEM	GL		O		64		
	1080	888	69.13	90	259	230		580	22.1					
MP140	00105	G02193	A008B	177254009200	S02	10/23/1994	SEM	GL		O		64		
	1070	1389	80	100	144	200		574	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A008B	177254009200	S02	11/20/1994	POT	GL		O	4	64		
	1070	1766	79.97	100	154	272		615	27.5	.65				Y
MP140	00105	G02193	A008B	177254009200	S02	06/15/1995	SEM	GL		O		64		
	1025	1789	80.04	80	109	195		437	27.3					
MP140	00105	G02193	A008B	177254009200	S02	12/08/1995	SEM	GL		O		64		
	1035	3630	84.97	270	46	167		260	26.9					
MP140	00105	G02193	A008B	177254009200	S02	06/07/1996	SEM	GL		O		30		
	990	883	75.71	180	60	53		187	24.7					
MP140	00105	G02193	A008B	177254009200	S02	12/14/1996	SEM	GL		O		18		
	890	1333	78.15	440	33	44		118	26.1					
MP140	00105	G02193	A008B	177254009200	S02	06/02/1997	SEM	GL		O		18		
	890	4541	70.87	380	37	168		90	28.4					
MP140	00105	G02193	A008B	177254009200	S02	12/23/1997	SEM	GL		O		18		
	1070	2588	71.67	280	17	44		43	26.7					
MP140	00105	G02193	A009D	177254009400	D02	01/10/1993	QTR	GL		O	24	72	110	592.46
134.99	0	5382	55.1	85	110	592		135	0	0			0	Y
MP140	00105	G02193	A009D	177254009400	D02	03/06/1993	QTR	GL		O	24	72	125	548
134.88	0	4384	51.9	80	125	548		135	0	0			0	Y
MP140	00105	G02193	A009D	177254009400	D02	05/24/1993	QTR	GL		O	24	64	111	269.95
120.25	0	2432	52	70	111	270		120	0	0			0	Y
MP140	00105	G02193	A009D	177254009400	D02	08/03/1993	QTR	GL		O	24	64	124	270.94
134.33	0	2185	52	55	124	271		134	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
MP140	00105	G02193	A009D	177254009400	D02	05/10/1994	SEM	GL		0		64		
	1150	2151	52.4	60	119	256		131	21.8					
MP140	00105	G02193	A009D	177254009400	D02	11/07/1994	SEM	GL		0		72		
	980	1076	60	125	118	127		176	25.3					
MP140	00105	G02193	A009D	177254009400	D02	06/15/1995	SEM	GL		0		72		
	1155	850	59.94	160	133	113		199	25					
MP140	00105	G02193	A009D	177254009400	D02	11/02/1995	SEM	GL		0		72		
	1150	1406	59.92	90	101	142		151	26.6					
MP140	00105	G02193	A009D	177254009400	D02	06/24/1996	SEM	GL		0		72		
	1130	1320	63.26	90	97	128		167	25.1					
MP140	00105	G02193	A009D	177254009400	D02	12/11/1996	SEM	GL		0		72		
	1130	1440	47.03	110	125	180		111	24.1					
MP140	00105	G02193	A009D	177254009400	D02	06/13/1997	SEM	GL		0		72		
	1050	2154	57.14	85	78	168		104	24.1					
MP140	00105	G02193	A010D	177254009500	D02	05/22/1994	SEM	GL		0		64		
	1100	82667	80	120	3	248		12	19					
MP140	00105	G02193	A010D	177254009500	D02	11/05/1994	SEM	GL		0		72		
	1075	91000	80	70	1	91		5	18.9					
MP140	00105	G02193	A010D	177254009500	D02	06/16/1995	SEM	GL		0		72		
	1000	94000	83.33	60	1	94		5	22.3					
MP140	00105	G02193	A011	177254010000	S03	02/06/1993	QTR	GL		0	24	72	116	122.96
346.15	0	1060	74.9	120	116	123		346	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A011	177254010000	S03	05/25/1993	QTR	GL		O	24	64	104	130
329.33	0	1250	76	95	104	130		329	0	0		0		Y
MP140	00105	G02193	A011	177254010000	S03	08/02/1993	QTR	GL		O	24	64	127	78.99
402.17	0	622	76	85	127	79		402	0	0		0		Y
MP140	00105	G02193	A011	177254010000	S03	05/22/1994	SEM	GL		O		64		
	1080	1454	80.04	110	97	141		389	27.2					
MP140	00105	G02193	A011	177254010000	S03	10/28/1994	SEM	GL		O		72		
	900	364	80	120	88	32		354	26.9					
MP140	00105	G02193	A011	177254010000	S03	06/16/1995	SEM	GL		O		72		
	1015	1600	77.92	100	85	136		300	27.9					
MP140	00105	G02193	A011	177254010000	S03	11/19/1995	SEM	GL		O		72		
	815	2303	80.12	100	66	152		266	27.2					
MP140	00105	G02193	A011	177254010000	S03	06/08/1996	SEM	GL		O		72		
	1000	817	79.93	100	60	49		239	27					
MP140	00105	G02193	A011	177254010000	S03	11/29/1996	SEM	GL		O		72		
	1000	321	74.02	800	53	17		151	23.1					
MP140	00105	G02193	A011	177254010000	S03	06/14/1997	SEM	GL		O		72		
	1130	4615	82.89	80	26	120		126	23.7					
MP140	00105	G02193	A011	177254010000	S03	12/21/1997	SEM	GL		O		64		
	1130	552	85.05	100	154	85		876	28.1					
MP140	00105	G02193	A012	177254010100	S03	01/02/1993	SEM	FL		G	24	0	0	5518
528	0	9999999	100	1320	0	5518		528	0	0		1060		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP140	00105	G02193	A012	177254010100	S03	05/27/1993	SEM	FL		G	24	0	0	1988
516	0	9999999	100	1100	0	1988		516	0	0			1030	Y
MP140	00105	G02193	A012	177254010100	S03	11/08/1993	SEM	FL		G	24	0	0	2732
567	0	9999999	100	1090	0	2732		567	0	0			1040	Y
MP140	00105	G02193	A012	177254010100	S03	05/12/1994	SEM	FL		G		28		
	1440	67800	94.98	970	35	2373		662	26.4					
MP140	00105	G02193	A012	177254010100	S03	10/26/1994	SEM	FL		G		28		
	1065	42200	95	790	35	1477		671	25.9					
MP140	00105	G02193	A012	177254010100	S03	05/18/1995	SEM	FL		G		32		
	1050	88724	95.02	890	29	2573		553	24.5					
MP140	00105	G02193	A012	177254010100	S03	11/18/1995	SEM	FL		G		32		
	1320	79077	95.08	730	26	2056		502	23					
MP140	00105	G02193	A013	177254010400	S03	01/09/1993	QTR	GL		O	24	64	93	203.67
827.79	0	2194	89.9	150	93	204		828	0	0			0	Y
MP140	00105	G02193	A013	177254010400	S03	03/06/1993	QTR	GL		O	24	72	127	141.99
849.92	0	1118	87	125	127	142		850	0	0			0	Y
MP140	00105	G02193	A014	177254010500	D01	01/09/1993	QTR	GL		O	24	64	32	831.3
418.7	0	25969	92.9	340	32	831		419	0	0			0	Y
MP140	00105	G02193	A014	177254010500	D01	02/01/1993	QTR	GL		O	24	64	37	276.98
419.79	0	7486	91.9	130	37	277		420	0	0			0	Y
MP140	00105	G02193	A014	177254010500	D01	05/25/1993	QTR	GL		O	24	64	9	460
441	0	51111	98	200	9	460		441	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP140	00105	G02193	A014	177254010500	D01	08/05/1993	QTR	GL		0	24	10	9	652
441	0	72444	98	200	9	652		441	0	0			0	Y
MP140	00105	G02193	A014	177254010500	D01	05/08/1994	SEM	GL		0		64		
	1080	52444	98.06	260	9	472		456	27.1					
MP140	00105	G02193	A014	177254010500	D01	10/23/1994	SEM	GL		0		72		
	1035	8200	96	200	25	205		591	26.3					
MP140	00105	G02193	A014	177254010500	D01	05/22/1995	SEM	GL		0		72		
	1025	5400	95.97	140	30	162		714	27.9					
MP140	00105	G02193	A014	177254010500	D01	11/14/1995	SEM	GL		0		72		
	920	6567	94.95	130	30	197		564	27.5					
MP140	00105	G02193	A014	177254010500	D01	05/23/1996	SEM	GL		0		72		
	930	15545	97.92	90	11	171		518	27					
MP140	00105	G02193	A014	177254010500	D01	12/06/1996	SEM	GL		0		72		
	1020	15905	95.95	175	21	334		498	27.9					
MP140	00105	G02193	A014	177254010500	D01	06/18/1997	SEM	GL		0		72		
	850	881	89.97	280	59	52		529	27.9					
MP140	00105	G02193	A014	177254010500	D01	12/29/1997	SEM	GL		0		72		
	850	1857	96.95	105	21	39		667	29					
MP140	00105	G02193	A015	177254010600	S01	12/22/1997	SEM	GL		0		72		
	1140	245	49.11	70	143	35		138	26.1					
MP140	00105	G02193	A015D	177254010600	D02	05/22/1993	QTR	GL		0	24	64	465	253.89
250.38	0	546	35	120	465	254		250	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	A015D	177254010600	D02	08/06/1993	QTR	GL		O	24	64	454	261.96
278.26	0	577	38	120	454	262		278	0	0		0		N
MP140	00105	G02193	A015D	177254010600	D02	04/23/1994	SEM	GL		O		56		
	1090	1846	39.97	120	344	635		229	26.3					
MP140	00105	G02193	A015D	177254010600	D02	10/29/1994	SEM	GL		O		56		
	960	512	44.9	140	324	166		264	23.2					
MP140	00105	G02193	A015D	177254010600	D02	06/12/1995	SEM	GL		O		72		
	1025	829	45.02	90	287	238		235	22.3					
MP140	00105	G02193	A015D	177254010600	D02	11/18/1995	SEM	GL		O		72		
	910	1072	39.94	100	209	224		139	25.4					
MP140	00105	G02193	A015D	177254010600	D02	06/17/1996	SEM	GL		O		72		
	760	179	44.93	150	201	36		164	26.8					
MP140	00105	G02193	A015D	177254010600	D02	12/05/1996	SEM	GL		O		72		
	760	65	42.11	200	154	10		112	26.7					
MP140	00105	G02193	A015D	177254010600	D02	06/15/1997	SEM	GL		O		72		
	730	910	48.3	140	167	152		156	27.6					
MP140	00105	G02193	A016D	177254008601	D02	01/10/1993	QTR	GL		O	24	72	15	117.65
88.45	0	7867	85.5	65	15	118		88	0	0		0		N
MP140	00105	G02193	A016D	177254008601	D02	05/25/1993	QTR	GL		O	24	64	38	108
215.33	0	2842	85	85	38	108		215	0	0		0		N
MP140	00105	G02193	A016D	177254008601	D02	08/02/1993	QTR	GL		O	24	64	12	75
88	0	6250	88	80	12	75		88	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B001	177254006600	S03	01/17/1993	QTR	GL		O	24	28	446	119.97
428.51	0	269	49	120	446	120		429	0	0		0		Y
MP140	00105	G02193	B001	177254006600	S03	05/05/1993	QTR	GL		O	24	64	451	132.14
488.58	0	293	52	130	451	132		489	0	0		0		Y
MP140	00105	G02193	B001	177254006600	S03	08/14/1993	QTR	GL		O	24	64	468	132.91
468	0	284	50	100	468	133		468	0	0		0		Y
MP140	00105	G02193	B001	177254006600	S03	11/05/1994	SEM	GL		O		128		
	1060	589	45	90	475	280		389	25.3					
MP140	00105	G02193	B001	177254006600	S03	06/03/1995	SEM	GL		O		128		
	1110	803	55	110	351	282		429	25.6					
MP140	00105	G02193	B001	177254006600	S03	12/02/1995	SEM	GL		O		128		
	565	685	55	75	324	222		396	26.2					
MP140	00105	G02193	B001	177254006600	S03	06/08/1996	SEM	GL		O		128		
	1000	850	60.73	200	260	221		402	26.2					
MP140	00105	G02193	B001	177254006600	S03	12/09/1996	SEM	GL		O		128		
	1000	389	59.79	110	234	91		348	26.2					
MP140	00105	G02193	B001	177254006600	S03	06/21/1997	SEM	GL		O		128		
	925	291	59.92	70	196	57		293	26.2					
MP140	00105	G02193	B001	177254006600	S03	12/30/1997	SEM	GL		O		128		
	800	365	61.97	75	208	76		339	21.9					
MP140	03295	G02193	B002	177254007902	D01	06/14/1997	POT	GL		O	12.5	64		
	1000	213	14.69	300	244	52		42	18.7	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP140	03295	G02193	B002D	177254007902	D02	06/16/1997	POT	FL		G	15	13		
	2025	9999999	100	2000	0	3451	4		.6					
MP140	00105	G02193	B003	177254008001	S01	01/17/1993	SEM	FL		G	24	0	80	2217
321	0	27713	80	440	80	2217	321	0	0		220		Y	
MP140	00105	G02193	B003	177254008001	S01	05/09/1993	SEM	FL		G	24	0	101	2107
304	0	20861	75.1	400	101	2107	304	0	0		1030		N	
MP140	00105	G02193	B003A	177254008001	S02	08/09/1993	COM	FL		G	24	18	8	1942
0	0	1815	0	1070	1070	1942	0	0	0	UNK	0			
MP140	00105	G02193	B003A	177254008001	S02	11/14/1993	SEM	FL		G	24	0	39	3217
4	0	82487	9.3	1450	39	3217	4	0	0		990		N	
MP140	00105	G02193	B003A	177254008001	S02	05/23/1994	SEM	FL		G		20		
	1850	9999999	99	1450	0	3040	2							
MP140	00105	G02193	B003A	177254008001	S02	11/03/1994	SEM	FL		G		20		
	1780	9999999	0	1450	0	3017	0							
MP140	00105	G02193	B003A	177254008001	S02	06/03/1995	SEM	FL		G		20		
	1780	316000	25	1455	9	2844	3	49.2						
MP140	00105	G02193	B003A	177254008001	S02	12/04/1995	SEM	FL		G		20		
	1700	261909	8.33	1480	11	2881	1	52.7						
MP140	00105	G02193	B003A	177254008001	S02	06/09/1996	SEM	FL		G		22		
	1530	9999999	0	1240	0	2446	0	52.7						
MP140	00105	G02193	B003A	177254008001	S02	12/22/1996	SEM	FL		G		22		
	1500	9999999	0	1180	0	1916	0	52.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP140	00105	G02193	B003A	177254008001	S02	06/02/1997	SEM	FL		G		24		
	1300	9999999	0	960	0	2720		0						
MP140	00105	G02193	B003A	177254008001	S02	12/06/1997	SEM	FL		G		24		
	1250	9999999	0	880	0	2444		0						
MP140	00105	G02193	B004	177254008100	S02	01/14/1993	QTR	GL		O	24	72	198	121.97
792	0	616	80	140	198	122		792	0		0		0	Y
MP140	00105	G02193	B004	177254008100	S02	03/06/1993	QTR	GL		O	24	72	219	176.95
776.45	0	808	78	130	219	177		776	0		0		0	Y
MP140	00105	G02193	B004	177254008100	S02	05/06/1993	QTR	GL		O	24	64	223	99.9
892	0	448	80	120	223	100		892	0		0		0	Y
MP140	00105	G02193	B004	177254008100	S02	08/16/1993	QTR	GL		O	24	64	209	118.92
836	0	569	80	130	209	119		836	0		0		0	Y
MP140	00105	G02193	B004	177254008100	S02	05/22/1994	SEM	GL		O		64		
	1050	878	80.07	140	213	187		856	27.8					
MP140	00105	G02193	B004	177254008100	S02	11/04/1994	SEM	GL		O		72		
	1050	1094	85	220	64	70		363	29.9					
MP140	00105	G02193	B004	177254008100	S02	06/18/1995	SEM	GL		O		72		
	1050	890	87.05	225	100	89		672	27.9					
MP140	00105	G02193	B004	177254008100	S02	12/03/1995	SEM	GL		O		72		
	1100	825	84.59	290	114	94		626	27.5					
MP140	00105	G02193	B004	177254008100	S02	05/20/1996	SEM	GL		O		72		
	640	325	85.04	240	123	40		699	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B004	177254008100	S02	12/16/1996	SEM	GL		O		72		
	870	1255	90.02	135	106	133		956	27.6					
MP140	00105	G02193	B004	177254008100	S02	05/28/1997	SEM	GL		O		72		
	1010	857	98.02	100	21	18		1041	27.6					
MP140	03295	G02193	B005	177254008400	S03	01/13/1993	QTR	GL		O	24	64	172	123.67
401.33	0	721	70	120	172	124		401	0	0		0		Y
MP140	03295	G02193	B005	177254008400	S03	05/06/1993	QTR	GL		O	24	64	159	37.05
337.88	0	233	68	120	159	37		338	0	0		0		Y
MP140	03295	G02193	B005	177254008400	S03	08/13/1993	QTR	GL		O	24	64	194	64.99
360.29	0	335	65	115	194	65		360	0	0		0		Y
MP140	03295	G02193	B005	177254008400	S03	05/18/1994	SEM	GL		O		64		
	1040	562	75.04	130	146	82		439	27.2					
MP140	03295	G02193	B005	177254008400	S03	11/06/1994	SEM	GL		O		72		
	1050	1273	77.01	105	128	163		430	26.3					
MP140	03295	G02193	B005	177254008400	S03	06/06/1995	SEM	GL		O		72		
	1010	1504	74.95	110	137	206		410	28.6					
MP140	03295	G02193	B005	177254008400	S03	12/02/1995	SEM	GL		O		72		
	1100	1725	78.95	110	120	207		450	28.6					
MP140	03295	G02193	B005	177254008400	S03	06/05/1996	SEM	GL		O		72		
	800	167	75	138	126	21		378	28.6					
MP140	03295	G02193	B005	177254008400	S03	12/16/1996	SEM	GL		O		72		
	1020	921	84.86	210	38	35		213	27.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP140	03295	G02193	B005	177254008400	S03	06/02/1997	SEM	GL		O		72		
	1050	2897	75	310	58	168	174	27.3						
MP140	03295	G02193	B005	177254008400	S03	12/17/1997	SEM	GL		O		72		
	900	1398	82.07	80	83	116	380	25.5						
MP140	00105	G02193	B007	177254009001	S01	11/14/1993	SEM	FL		G	24	0	16	3651
52	0	228188	76.5	1175	16	3651	52	0	0				990	N
MP140	00105	G02193	B007	177254009001	S01	05/16/1994	SEM	FL		G		23		
	2000	12488	61.01	1100	82	1024	128	34.7						
MP140	00105	G02193	B007	177254009001	S01	11/02/1994	SEM	FL		G		23		
	1560	4441	45	590	188	835	154	29.8						
MP140	00105	G02193	B007	177254009001	S01	06/17/1995	SEM	FL		G		29		
	1520	2416	54.98	265	149	360	182	28.6						
MP140	00105	G02193	B007	177254009001	S01	06/07/1997	SEM	GL		O		48		
	1420	29941	98.02	300	17	509	840	26						
MP140	00105	G02193	B007	177254009001	S01	12/30/1997	SEM	GL		O		48		
	900	7490	84.97	150	104	779	588	25.8						
MP140	00105	G02193	B008	177254009100	S03	10/09/1996	POT	FL		G	8	10		
	1000	9999999	0	500	0	1394	0		.65					
MP140	00105	G02193	B008	177254009100	S03	06/03/1997	SEM	FL		O		16		
	950	9999999	0	710	0	940	0							
MP140	00105	G02193	B008	177254009100	S03	12/05/1997	SEM	FL		O		16		
	99	9999999	0	860	0	1109	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP140	00105	G02193	B008D	177254009100	S02	07/18/1993	COM	FL		G	24	23	0	2261
116	0	9999999	100	900	0	2261		116	0	0		UNK	0	
MP140	00105	G02193	B008D	177254009100	S02	11/15/1993	SEM	FL		G	24	0	0	1825
32	0	9999999	100	900	0	1825		32	0	0			990	N
MP140	00105	G02193	B008D	177254009100	S02	11/03/1994	SEM	FL		G		20		
	1600	9999999	99	420	0	629		84						
MP140	00105	G02193	B011	177254009800	D01	01/11/1993	QTR	FL		O	24	28	106	147.66
300.13	0	1396	73.9	95	106	148		300	0	0			0	Y
MP140	00105	G02193	B011	177254009800	D01	02/07/1993	QTR	GL		O	24	28	127	88.9
225.78	0	701	64	100	127	89		226	0	0			0	Y
MP140	00105	G02193	B011	177254009800	D01	05/07/1993	QTR	GL		O	24	64	141	128.03
211.5	0	908	60	120	141	128		212	0	0			0	Y
MP140	00105	G02193	B011	177254009800	D01	08/16/1993	QTR	GL		O	24	64	176	161.92
264	0	920	60	110	176	162		264	0	0			0	Y
MP140	00105	G02193	B011	177254009800	D01	05/21/1994	SEM	GL		O		64		
	1040	642	54.22	120	179	115		212	26.6					
MP140	00105	G02193	B011	177254009800	D01	11/05/1994	SEM	GL		O		128		
	1050	488	63.99	130	125	61		223	26.2					
MP140	00105	G02193	B011	177254009800	D01	06/03/1995	SEM	GL		O		128		
	1025	940	64.95	120	116	109		215	27.4					
MP140	00105	G02193	B011	177254009800	D01	12/02/1995	SEM	GL		O		128		
	690	1717	65.12	190	113	194		211	26.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B011	177254009800	D01	06/17/1996	SEM	GL		O		128		
	700	568	55.13	280	118	67		145	26.3					
MP140	00105	G02193	B011	177254009800	D01	12/23/1996	SEM	GL		O		128		
	990	921	80.05	120	76	70		305	26.3					
MP140	00105	G02193	B011	177254009800	D01	06/22/1997	SEM	GL		O		128		
	1020	1548	75.15	250	42	65		127	26.3					
MP140	00105	G02193	B011	177254009800	D01	12/26/1997	SEM	GL		O		64		
	1050	233	71.9	255	43	10		110	20.6					
MP140	00105	G02193	B011D	177254009800	D02	10/30/1997	POT	GL		O	24	64		
	1200	7480	75.12	260	50	374		151	24.5	.6				
MP140	00105	G02193	B012D	177254008901	D02	01/10/1993	QTR	GL		O	24	72	81	157.54
230.54	0	1951	74	220	81	158		231	0	0		0		Y
MP140	00105	G02193	B012D	177254008901	D02	05/07/1993	QTR	GL		O	24	64	116	302.99
776.31	0	2612	87	170	116	303		776	0	0		0		Y
MP140	00105	G02193	B012D	177254008901	D02	08/20/1993	QTR	GL		O	24	64	105	55.96
171.32	0	533	62	270	105	56		171	0	0		0		Y
MP140	00105	G02193	B012D	177254008901	D02	05/22/1994	SEM	GL		O		64		
	1600	1317	65.17	120	101	133		189	26.8					
MP140	00105	G02193	B012D	177254008901	D02	11/06/1994	SEM	GL		O		72		
	1070	1250	68.98	260	76	95		170	26.8					
MP140	00105	G02193	B012D	177254008901	D02	06/17/1995	SEM	GL		O		72		
	1045	1451	73.11	215	71	103		193	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B012D	177254008901	D02	12/04/1995	SEM	GL		O		72		
	1100	575	70.08	280	73	42		171	28.5					
MP140	00105	G02193	B012D	177254008901	D02	06/05/1996	SEM	GL		O		72		
	700	700	90.13	150	90	63		822	28.2					
MP140	00105	G02193	B012D	177254008901	D02	12/16/1996	SEM	GL		O		72		
	1100	3577	89.92	230	26	93		232	28.3					
MP140	00105	G02193	B012D	177254008901	D02	05/28/1997	SEM	GL		O		72		
	1100	21500	75.38	240	16	344		49	28.3					
MP140	00105	G02193	B012D	177254008901	D02	12/14/1997	SEM	GL		O		72		
	1010	839	60.26	300	62	52		94	27.6					
MP140	00105	G02193	B013	177254010200	D01	05/22/1994	SEM	GL		G		64		
	1300	910	37.92	100	167	152		102	27					
MP140	00105	G02193	B013	177254010200	D02	12/13/1996	POT	GL		O	23	72		
	1430	461	38.96	120	141	65		90	26.6	.6				
MP140	00105	G02193	B013	177254010200	D02	06/24/1997	SEM	GL		O		72		
	1120	34	45.02	240	232	8		190	26.6					
MP140	00105	G02193	B013	177254010200	D02	11/30/1997	SEM	GL		O		72		
	1140	511	40.14	70	88	45		59	26.6					
MP140	00105	G02193	B013D	177254010200	D02	01/09/1993	QTR	GL		O	24	64	143	96.67
87.65	0	678	38	110	143	97		88	0	0		0		Y
MP140	00105	G02193	B013D	177254010200	D02	05/08/1993	QTR	GL		O	24	64	138	77.97
74.31	0	565	35	100	138	78		74	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B013D	177254010200	D02	08/15/1993	QTR	GL		O	24	64	134	90.05
75.38	0	672	36	100	134	90		75	0	0		0		Y
MP140	00105	G02193	B013D	177254010200	D02	11/07/1994	SEM	GL		O		72		
	1220	1754	48.03	245	69	121		63	27.7					
MP140	00105	G02193	B013D	177254010200	D02	06/02/1995	SEM	GL		O		72		
	1100	596	35.12	250	109	65		59	27.9					
MP140	00105	G02193	B013D	177254010200	D02	12/03/1995	SEM	GL		O		72		
	1120	1106	25.17	280	113	125		38	26.7					
MP140	00105	G02193	B013D	177254010200	D02	05/23/1996	SEM	GL		O		72		
	580	786	35.26	210	112	88		61	26.7					
MP140	00105	G02193	B014A	177254010301	S02	07/04/1993	COM	FL		O	24	12	104	404
66	0	3885	38.8	1020	104	404		66	0	0	UNK	0		
MP140	00105	G02193	B014A	177254010301	S02	08/19/1993	QTR	FL		O	24	24	196	2109.94
239.56	0	10765	55	1130	196	2110		240	0	0		0		N
MP140	00105	G02193	B014A	177254010301	S02	05/15/1994	SEM	GL		O		64		
	1550	2330	58.37	440	97	226		136	26					
MP140	00105	G02193	B014A	177254010301	S02	11/08/1994	SEM	GL		O		72		
	1040	1593	65.01	225	140	223		260	25.2					
MP140	00105	G02193	B014A	177254010301	S02	06/07/1995	SEM	FL		O		72		
	1100	1467	69.97	100	182	267		424	25.2					
MP140	00105	G02193	B014A	177254010301	S02	12/05/1995	SEM	FL		O		72		
	1120	2033	67.94	150	209	425		443	25.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP140	00105	G02193	B014A	177254010301	S02	06/08/1996	SEM	GL		O		72		
	860	103	60.27	130	174	18	264	25.2						
MP140	00105	G02193	B014A	177254010301	S02	12/02/1996	SEM	GL		O		70		
	980	3482	74.97	140	220	766	659	25.3						
MP140	00105	G02193	B014A	177254010301	S02	05/22/1997	SEM	GL		O		72		
	980	7208	85.96	400	24	173	147	25.3						
MP140	00105	G02193	B015	177254010702	S01	01/18/1997	POT	FL		O	24	35		
	1430	260	0	400	4992	1300	0	27.6	.6					
MP140	00105	G02193	B015	177254010702	S01	12/23/1997	SEM	GL		O		128		
	920	259	70	280	591	153	1379	27.6						
MP140	00105	G02193	B018	177254062600	D01	05/29/1997	POT	GL		O	14.5	48		
	1100	482	35.05	350	467	225	252	27.2	.6					
MP140	00105	G02193	B018	177254062600	D01	12/22/1997	SEM	GL		O		48		
	880	1583	70.12	300	127	201	298	27.3						
MP140	00105	G02193	B018D	177254062600	D02	06/16/1997	POT	FL		G	12.5	19		
	2675	170172	0	2400	29	4935	0	50.8	.6					
MP140	00105	G02193	B019	177254063000	S01	04/04/1997	POT	GL		O	24	44		
	1350	1164	14	325	4128	4804	672	27.6	.6					
MP140	00105	G02193	B019	177254063000	S01	12/28/1997	SEM	GL		O		80		
	1050	352	16.03	285	576	203	110	23.2						
MP140	00105	G02193	B020	177254063100	D01	04/10/1997	POT	FL		O	8	48		
	1350	533	15.98	240	2067	1101	393	26.9	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP140	00105	G02193	B020	177254063100	D01	12/22/1997	SEM	GL		O		64		
	2090	412	72.58	300	170	70		450	27.9					
MP140	00105	G02193	B020D	177254063100	D02	08/16/1997	POT	FL		G	13.5	18		
	2400	9999999	0	2250	0	2464		0		.6				
MP311	02451	G02213	A001D	177244013600	D02	01/11/1993	QTR	GL		O	24	80	260	377.78
65	0	1454	20	130	260	378		65	0	0		0		Y
MP311	02451	G02213	A001D	177244013600	D02	04/19/1993	QTR	GL		O	24	80	223	677.92
56.1	0	3040	20.1	140	223	678		56	0	0		0		Y
MP311	02451	G02213	A001D	177244013600	D02	07/08/1993	QTR	GL		O	24	80	220	679.8
62.05	0	3091	22	140	220	680		62	0	0		0		Y
MP311	02451	G02213	A001D	177244013600	D02	05/19/1994	SEM	GL		O	24	80	182	516
61	0	2835	25.1	130	182	516		61	26.7	0		0		N
MP311	02451	G02213	A001D	177244013600	D02	08/19/1994	SEM	GL		O		80		
		1559	25	120	177	276		59	26.7					
MP311	02451	G02213	A001D	177244013600	D02	12/09/1994	SEM	GL		O	24	80		
	0	8529		120	153	1305		65	26.7	0		0		Y
MP311	02451	G02213	A001D	177244013600	D02	04/27/1995	SEM	GL		O	24	80		
	0	6542		120	144	942		61	26.7	0		0		N
MP311	02451	G02213	A001D	177244013600	D02	11/02/1995	SEM	GL		O	24	80		
	0	6217		120	157	976		53	26.7	0		0		N
MP311	02451	G02213	A001D	177244013600	D02	05/09/1996	SEM	GL		O	24	80		
	0	9167		110	144	1320		62	26.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	A001D	177244013600	D02	07/05/1996	SEM	GL		O	24	80		
	0	7655		120	145	1110		61		26.7	0		0	N
MP311	02451	G02213	A001D	177244013600	D02	05/21/1997	SEM	GL		O		80		
		85	35	110	117	10		63		26.7				
MP311	02451	G02213	A002D	177244013900	D02	01/21/1993	SEM	FL		G	24	0	0	1338
249	95	9999999	100	350	0	1338		249	0		0		0	Y
MP311	02451	G02213	A002D	177244013900	D02	07/13/1993	SEM	FL		G	24	0	0	618
133	92	9999999	100	550	0	618		133	0		0		0	Y
MP311	02451	G02213	A002D	177244013900	D02	05/19/1994	SEM	FL		G	24	20	0	484
133	94	9999999	100	400	0	484		133	0		0		0	N
MP311	02451	G02213	A002D	177244013900	D02	08/20/1994	SEM	FL		G		22		
	94	9999999	99	310	0	384		144						
MP311	02451	G02213	A002D	177244013900	D02	12/10/1994	SEM	FL		G	24	24		
	1050	9999999		220	0	364		165	0		0		410	Y
MP311	02451	G02213	A003	177244014100	D03	01/10/1993	SEM	FL		G	24	0	0	384
25	1100	9999999	100	1500	0	384		25	0		0		0	Y
MP311	02451	G02213	A003	177244014100	D03	07/03/1993	SEM	FL		G	24	0	0	684
55	1100	9999999	100	1580	0	684		55	0		0		0	Y
MP311	02451	G02213	A003	177244014100	D03	09/06/1993	SEM	FL		G	24	0	0	1427
148	1120	9999999	100	1560	0	1427		148	0		0		0	Y
MP311	02451	G02213	A003	177244014100	D03	11/03/1993	SEM	FL		G	24	12	0	1406
138	0	9999999	100	1580	0	1406		138	0		0		1130	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	A003	177244014100	D03	05/21/1994	SEM	FL		G	24	20	0	1761
246	1100	9999999	100	1380	0	1761		246	0	0			0	N
MP311	02451	G02213	A003	177244014100	D03	08/26/1994	SEM	FL		G		20		
	1100	9999999	99	1350	0	1690		321						
MP311	02451	G02213	A003	177244014100	D03	12/13/1994	SEM	FL		G	24	24		
	2000	9999999		1280	0	1224		337	0	0			140	Y
MP311	02451	G02213	A003	177244014100	D03	04/08/1995	SEM	FL		G	24	42		
	2000	9999999		1100	0	1271		450	0	0			140	N
MP311	02451	G02213	A003	177244014100	D03	11/05/1995	SEM	FL		G	24	24		
	2000	9999999		880	0	690		739	0	0			140	N
MP311	02451	G02213	A003	177244014100	D03	05/12/1996	SEM	FL		G	24	32		
	2000	9999999		590	0	772		1120	0	0			300	N
MP311	02451	G02213	A003	177244014100	D03	07/04/1996	SEM	FL		G	24	32		
	2000	9999999		520	0	582		1170	0	0			380	N
MP311	02451	G02213	A003	177244014100	D03	05/23/1997	SEM	FL		G		40		
	1100	9999999	99	320	0	426		1074						
MP311	02451	G02213	A003D	177244014100	D04	01/13/1993	SEM	FL		G	24	0	0	474
4	90	9999999	100	1150	0	474		4	0	0			0	Y
MP311	02451	G02213	A003D	177244014100	D04	04/10/1993	SEM	FL		G	24	0	0	654
110	92	9999999	100	1050	0	654		110	0	0			0	Y
MP311	02451	G02213	A003D	177244014100	D04	07/19/1993	SEM	FL		G	24	0	0	516
8	94	9999999	100	520	0	516		8	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	A003D	177244014100	D04	05/21/1994	SEM	FL		G	24	18	0	362
9	92	9999999	100	260	0	362		9	0	0			0	N
MP311	02451	G02213	A003D	177244014100	D04	08/20/1994	SEM	FL		G		20		
	92	9999999	99	270	0	266		14						
MP311	02451	G02213	A003D	177244014100	D04	12/11/1994	SEM	FL		G	24	24		
	1590	9999999		140	0	240		20	0	0			150	Y
MP311	02451	G02213	A003D	177244014100	D04	05/04/1995	SEM	FL		G	24	42		
	1590	9999999		120	0	191		25	35.6	0			150	N
MP311	02451	G02213	A003D	177244014100	D04	11/05/1995	SEM	FL		G	24	42		
	1590	9999999		120	0	66		9	0	0			150	N
MP311	02451	G02213	A003D	177244014100	D04	05/12/1996	SEM	FL		G	24	42		
	1590	9999999		110	0	184		36	35.6	0			300	N
MP311	02451	G02213	A003D	177244014100	D04	07/04/1996	SEM	FL		G	24	42		
	1590	9999999		120	0	210		78	35.6	0			380	N
MP311	02451	G02213	A004	177244014400	D01	01/12/1993	QTR	GL		O	24	80	27	0
27.99	0	0	50.9	120	27	0		28	0	0			0	Y
MP311	02451	G02213	A004	177244014400	D01	05/04/1993	QTR	GL		O	24	80	2	2
2	0	1000	50	100	2	2		2	0	0			0	Y
MP311	02451	G02213	A004	177244014400	D01	06/14/1993	QTR	GL		O	24	80	65	0
63.97	0	0	49.6	100	65	0		64	0	0			0	Y
MP311	02451	G02213	A004	177244014400	D01	07/09/1993	QTR	GL		O	24	80	2	0
2	0	0	50	110	2	0		2	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A004	177244014400	S03	09/04/1993	QTR	GL		O	24	30	565	161.59
1318.33	0	287	70	150	565	162		1318	0	0		0		Y
MP311	02451	G02213	A004	177244014400	S03	11/18/1993	SEM	GL		O	24	48	232	0
541	0	0	70	115	232	0		541	33.5	0		0		Y
MP311	02451	G02213	A004	177244014400	S03	02/01/1994	SEM	FL		O	24	64	523	690
1566	0	1319	75	240	523	690		1566	33.5	0		0		N
MP311	02451	G02213	A004	177244014400	S03	12/13/1994	SEM	FL		O	24	62		
	0	1413		120	433	612		1369	33.5	0		0		Y
MP311	02451	G02213	A004	177244014400	S03	10/19/1995	SEM	FL		O	24	62		
	0	889		100	153	136		1374	33.5	0		0		N
MP311	02451	G02213	A004	177244014400	S03	05/11/1996	SEM	FL		O	24	108		
	0	994		110	177	176		1085	33.5	0		0		N
MP311	02451	G02213	A004	177244014400	S03	07/20/1996	SEM	FL		O	24	108		
	0	1237		100	131	162		1183	33.5	0		0		N
MP311	02451	G02213	A004	177244014400	S03	05/23/1997	SEM	EP		O		108		
		1000	84.14	100	180	180		955	32.5					
MP311	02451	G02213	A004	177244014400	S03	12/20/1997	SEM	EP		O		108		
		1556	89.96	98	117	182		1048	32.5					
MP311	02451	G02213	A004D	177244014400	D02	01/09/1993	QTR	GL		O	24	108	134	0
536	0	0	80	130	134	0		536	0	0		0		Y
MP311	02451	G02213	A004D	177244014400	D02	04/16/1993	QTR	GL		O	24	108	146	106
584	0	726	80	130	146	106		584	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	A004D	177244014400	D02	07/09/1993	QTR	GL		O	24	108	148	0
595.72	0	0	80.1	130	148	0		596	0	0			0	Y
MP311	02451	G02213	A005D	177244014500	D02	01/12/1993	QTR	GL		O	24	179	41	0
161.97	0	0	79.8	120	41	0		162	0	0			0	Y
MP311	02451	G02213	A005D	177244014500	D02	02/09/1993	QTR	GL		O	24	108	51	0
201.48	0	0	79.8	120	51	0		201	0	0			0	Y
MP311	02451	G02213	A005D	177244014500	D02	04/17/1993	QTR	GL		O	24	108	31	0
124	0	0	80	130	31	0		124	0	0			0	Y
MP311	02451	G02213	A005D	177244014500	D02	07/03/1993	QTR	GL		O	24	108	38	0
152	0	0	80	120	38	0		152	0	0			0	Y
MP311	02451	G02213	A005D	177244014500	D02	05/19/1994	SEM	GL		O	24	64	26	0
191	0	0	88	120	26	0		191	33.1	0			0	N
MP311	02451	G02213	A006	177244014800	D01	01/09/1993	QTR	GL		O	24	80	36	0
684	0	0	95	150	36	0		684	0	0			0	Y
MP311	02451	G02213	A006	177244014800	D01	04/17/1993	QTR	GL		O	24	80	30	0
570	0	0	95	150	30	0		570	0	0			0	Y
MP311	02451	G02213	A006	177244014800	D01	07/06/1993	QTR	GL		O	24	80	34	0
646	0	0	95	140	34	0		646	0	0			0	Y
MP311	02451	G02213	A006	177244014800	D01	11/03/1993	SEM	GL		O	24	80	35	0
660	0	0	95	140	35	0		660	35.7	0			0	Y
MP311	02451	G02213	A006	177244014800	D01	06/07/1994	SEM	GL		O	24	80	30	36
566	0	1200	95	140	30	36		566	35.7	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A006	177244014800	D01	08/17/1994	SEM	GL		O		80		
		30	95	150	33	1		627	35.7					
MP311	02451	G02213	A006	177244014800	D01	12/11/1994	SEM	GL		O	24	80		
	0	19600		160	35	686		662	35.7	0		0		Y
MP311	02451	G02213	A006	177244014800	D01	05/07/1995	SEM	GL		O	24	80		
	0	17875		120	48	858		555	35.7	0		0		N
MP311	02451	G02213	A006	177244014800	D01	04/27/1996	SEM	GL		O	24	80		
	0	11368		140	57	648		657	35.7	0		0		N
MP311	02451	G02213	A006	177244014800	D01	07/21/1996	SEM	GL		O	24	80		
	0	15778		150	54	852		486	35.7	0		0		N
MP311	02451	G02213	A006	177244014800	D01	05/31/1997	SEM	GL		O		80		
		667	93.81	130	30	20		455	35.7					
MP311	02451	G02213	A006	177244014800	D01	12/21/1997	SEM	GL		O		80		
		1600	94.95	130	25	40		470	35.7					
MP311	02451	G02213	A007	177244014900	D01	01/10/1993	QTR	GL		O	24	80	104	0
936	0	0	90	140	104	0		936	0	0		0		Y
MP311	02451	G02213	A007	177244014900	D01	04/16/1993	QTR	GL		O	24	80	94	0
846	0	0	90	150	94	0		846	0	0		0		Y
MP311	02451	G02213	A007	177244014900	D01	07/09/1993	QTR	GL		O	24	80	99	0
891	0	0	90	130	99	0		891	0	0		0		Y
MP311	02451	G02213	A007	177244014900	D01	06/07/1994	SEM	GL		O	24	80	67	12
607	0	179	90.1	150	67	12		607	21.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A007	177244014900	D01	08/17/1994	SEM	GL		O		80		
		14	90	150	73	1		657	21.4					
MP311	02451	G02213	A007	177244014900	D01	12/12/1994	SEM	GL		O	24	80		
	0	26235		150	51	1338		579	21.4	0		0		Y
MP311	02451	G02213	A007	177244014900	D01	05/10/1996	SEM	GL		O	24	80		
	0	38378		120	37	1420		581	21.4	0		0		N
MP311	02451	G02213	A007D	177244014900	D02	02/08/1993	QTR	GL		O	24	80	2	1
20.99	0	500	91.3	100	2	1		21	0	0		0		Y
MP311	02451	G02213	A007D	177244014900	D02	03/10/1993	QTR	GL		O	24	80	11	0
97.91	0	0	89.9	100	11	0		98	0	0		0		Y
MP311	02451	G02213	A007D	177244014900	D02	04/18/1993	QTR	GL		O	24	80	2	0
17.05	0	0	89.5	120	2	0		17	0	0		0		Y
MP311	02451	G02213	A008	177244015200	S03	01/12/1993	SEM	FL		G	24	0	0	234
20	1100	9999999	100	1550	0	234		20	0	0		0		Y
MP311	02451	G02213	A008	177244015200	S03	02/07/1993	SEM	FL		G	24	0	0	774
9	100	9999999	100	1575	0	774		9	0	0		0		Y
MP311	02451	G02213	A008	177244015200	S03	07/27/1993	SEM	FL		G	24	0	0	1346
118	1110	9999999	100	1590	0	1346		118	0	0		0		Y
MP311	02451	G02213	A008	177244015200	S03	02/09/1994	SEM	FL		G	24	16	0	1348
110	0	9999999	100	1350	0	1348		110	0	0		1100		N
MP311	02451	G02213	A008	177244015200	S03	12/11/1994	SEM	FL		G	24	34		
	1000	9999999		480	0	1208		618	0	0		1000		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	A010D	177244015500	D02	01/13/1993	QTR	GL		O	24	80	17	23.99
1.01	0	1412	5.6	120	17	24		1	0	0			0	Y
MP311	02451	G02213	A010D	177244015500	D02	02/04/1993	QTR	GL		O	24	80	24	42
1	0	1750	4	120	24	42		1	0	0			0	Y
MP311	02451	G02213	A010D	177244015500	D02	04/17/1993	QTR	GL		O	24	80	16	0
1	0	0	5.9	130	16	0		1	0	0			0	Y
MP311	02451	G02213	A010D	177244015500	D02	06/27/1993	QTR	GL		O	24	80	22	0
1.99	0	0	8.3	140	22	0		2	0	0			0	Y
MP311	02451	G02213	A010D	177244015500	D02	07/03/1993	QTR	GL		O	24	80	21	0
2	0	0	8.7	120	21	0		2	0	0			0	Y
MP311	02451	G02213	A010D	177244015500	D02	05/21/1994	SEM	GL		O	24	80	15	0
4	0	0	21.1	120	15	0		4	32.8	0			0	N
MP311	02451	G02213	A010D	177244015500	D02	08/18/1994	SEM	GL		O		80		
		91	21.43	120	11	1		3	32.8					
MP311	02451	G02213	A010D	177244015500	D02	05/31/1997	SEM	GL		O		80		
		2909	8.33	120	11	32		1	32.8					
MP311	02451	G02213	A010D	177244015500	D02	12/21/1997	SEM	GL		O		80		
		0	9.76	120	37	0		4	32.8					
MP311	02451	G02213	A011	177244016400	D01	01/10/1993	QTR	GL		O	24	80	110	133.98
442.76	0	1218	80.1	140	110	134		443	0	0			0	Y
MP311	02451	G02213	A011	177244016400	D01	04/09/1993	QTR	GL		O	24	80	138	1192.87
555.47	0	8645	80.1	140	138	1193		555	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A011	177244016400	D01	07/06/1993	QTR	GL		O	24	80	106	115.96
426.66	0	1094	80.1	140	106	116		427	0	0		0		Y
MP311	02451	G02213	A011	177244016400	D01	10/19/1993	SEM	GL		O	24	80	128	99
512	0	773	80	140	128	99		512	34	0		0		Y
MP311	02451	G02213	A011	177244016400	D01	03/19/1994	SEM	GL		O	24	64	223	558
891	0	2502	80	0	223	558		891	34	0		0		N
MP311	02451	G02213	A011	177244016400	D01	08/18/1994	SEM	GL		O		108		
		913	80.04	130	196	179		786	34					
MP311	02451	G02213	A011	177244016400	D01	01/03/1995	SEM	GL		O	24	108		
	0	4470		120	115	514		650	34	0		0		Y
MP311	02451	G02213	A011	177244016400	D01	10/20/1995	SEM	GL		O	24	108		
	0	1868		120	287	536		1147	34	0		0		N
MP311	02451	G02213	A011	177244016400	D01	05/11/1996	SEM	GL		O	24	108		
	0	2476		120	210	520		1103	34	0		0		N
MP311	02451	G02213	A011	177244016400	D01	07/06/1996	SEM	GL		O	24	108		
	0	2195		130	164	360		929	34	0		0		N
MP311	02451	G02213	A011	177244016400	D01	05/28/1997	SEM	GL		O		108		
		245	85.03	120	163	40		926	34					
MP311	02451	G02213	A011	177244016400	D01	12/21/1997	SEM	GL		O		108		
		373	88.01	130	161	60		1182	34					
MP311	02451	G02213	A011D	177244016400	D02	01/13/1993	QTR	FL		O	24	80	333	87.91
142.71	0	264	30	120	333	88		143	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A011D	177244016400	D02	04/18/1993	QTR	FL		O	24	80	309	187.87
131.8	0	608	29.9	130	309	188		132	0	0		0		Y
MP311	02451	G02213	A011D	177244016400	D02	07/05/1993	QTR	FL		O	24	80	281	102.85
132.24	0	367	32	120	281	103		132	0	0		0		Y
MP311	02451	G02213	A011D	177244016400	D02	09/10/1993	QTR	FL		O	24	80	332	114.87
175.65	0	346	34.6	120	332	115		176	0	0		0		Y
MP311	02451	G02213	A011D	177244016400	D02	06/06/1994	SEM	GL		O	24	80	244	248
132	0	1016	35.1	120	244	248		132	23.1	0		0		N
MP311	02451	G02213	A011D	177244016400	D02	08/18/1994	SEM	GL		O		80		
		723	34.84	120	260	188		139	23.1					
MP311	02451	G02213	A011D	177244016400	D02	01/03/1995	SEM	GL		O	24	80		
	0	1968		120	247	486		142	23.1	0		0		Y
MP311	02451	G02213	A011D	177244016400	D02	10/21/1995	SEM	GL		O	24	80		
	0	1353		120	303	410		66	23.1	0		0		N
MP311	02451	G02213	A011D	177244016400	D02	05/11/1996	SEM	GL		O	24	80		
	0	1773		130	255	452		49	23.1	0		0		N
MP311	02451	G02213	A011D	177244016400	D02	07/06/1996	SEM	GL		O	24	80		
	0	1552		130	259	402		56	23.1	0		0		N
MP311	02451	G02213	A011D	177244016400	D02	05/28/1997	SEM	GL		O		108		
		428	20.09	120	187	80		47	23.1					
MP311	02451	G02213	A011D	177244016400	D02	12/21/1997	SEM	GL		O		108		
		628	34.85	120	215	135		115	23.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A012	177244016300	D03	09/18/1993	COM	FL		G	4	16	43	660
316	0	15349	88	1050	258	3960		1896	33	0	UNK	0		
MP311	02451	G02213	A012	177244016300	D03	06/05/1994	SEM	FL		G	24	64	69	1275
616	92	18478	89.9	160	69	1275		616	33	0		1040		N
MP311	02451	G02213	A012	177244016300	D03	12/09/1994	SEM	FL		O	24	64		
	0	10575		120	80	846		587	33	0		0		Y
MP311	02451	G02213	A012D	177244016300	D04	09/12/1993	COM	FL		O	6	64	71	0
30	0	0	29.7	120	284	0		120	23.5	0	UNK	0		
MP311	02451	G02213	A012D	177244016300	D04	09/24/1993	QTR	FL		O	24	64	78	0
34.07	0	0	30.4	140	78	0		34	0	0		0		N
MP311	02451	G02213	A012D	177244016300	D04	06/05/1994	SEM	GL		O	24	80	115	1264
48	0	10991	29.4	120	115	1264		48	23.5	0		0		N
MP311	02451	G02213	A012D	177244016300	D04	08/18/1994	SEM	GL		O		80		
		6438	25.15	120	128	824		43	23.5					
MP311	02451	G02213	A012D	177244016300	D04	12/10/1994	SEM	GL		O	24	80		
	0	11241		120	116	1304		41	23.5	0		0		Y
MP311	02451	G02213	A014	177244017800	D01	01/11/1993	QTR	GL		O	24	80	162	0
244.02	0	0	60.1	140	162	0		244	0	0		0		Y
MP311	02451	G02213	A014	177244017800	D01	04/18/1993	QTR	GL		O	24	80	89	0
132.95	0	0	59.9	130	89	0		133	0	0		0		Y
MP311	02451	G02213	A014	177244017800	D01	05/01/1993	QTR	GL		O	24	80	165	0
247.5	0	0	60	120	165	0		248	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A014	177244017800	D01	07/05/1993	QTR	GL		O	24	80	17	17
124.67	0	1000	88	120	17	17		125	0	0		0		Y
MP311	02451	G02213	A014	177244017800	D01	09/05/1993	QTR	GL		O	24	80	35	0
256.67	0	0	88	130	35	0		257	0	0		0		Y
MP311	02451	G02213	A014	177244017800	D01	06/01/1994	SEM	GL		O	24	80	191	0
354	0	0	65	160	191	0		354	34.3	0		0		N
MP311	02451	G02213	A014	177244017800	D01	08/21/1994	SEM	GL		O		80		
		8	65.92	140	121	1		234	34.3					
MP311	02451	G02213	A014	177244017800	D01	12/18/1994	SEM	GL		O	24	80		
	0	1692		140	208	352		332	34.3	0		0		Y
MP311	02451	G02213	A014	177244017800	D01	04/17/1995	SEM	GL		O	24	80		
	0	6166		140	145	894		307	34.3	0		0		N
MP311	02451	G02213	A014	177244017800	D01	10/21/1995	SEM	GL		O	24	80		
	0	8074		140	148	1195		443	34.3	0		0		N
MP311	02451	G02213	A014	177244017800	D01	05/24/1996	SEM	GL		O	24	80		
	0	6303		187	198	1248		350	34.3	0		0		N
MP311	02451	G02213	A014	177244017800	D01	07/07/1996	SEM	GL		O	24	80		
	0	7279		200	183	1332		324	34.3	0		0		N
MP311	02451	G02213	A014	177244017800	D01	05/06/1997	SEM	GL		O		80		
		0	84.98	140	79	0		447	34.3					
MP311	02451	G02213	A014	177244017800	D01	12/22/1997	SEM	GL		O		80		
		0	84.95	140	87	0		491	34.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A014D	177244017800	D02	01/11/1993	QTR	GL		O	24	80	60	.96
340	0	17	85	120	60	1		340	0	0		0		Y
MP311	02451	G02213	A014D	177244017800	D02	04/09/1993	QTR	GL		O	24	80	61	12.99
345.67	0	213	85	120	61	13		346	0	0		0		Y
MP311	02451	G02213	A014D	177244017800	D02	06/15/1993	QTR	GL		O	24	80	87	0
350.19	0	0	80.1	120	87	0		350	0	0		0		Y
MP311	02451	G02213	A014D	177244017800	D02	07/05/1993	QTR	GL		O	24	80	92	81.97
365.71	0	891	79.9	120	92	82		366	0	0		0		Y
MP311	02451	G02213	A014D	177244017800	D02	05/15/1994	COM	FL		O	4	80	58	0
328	0	0	85	120	348	0		1968	34.3	0	UNK	0		
MP311	02451	G02213	A014D	177244017800	D02	05/28/1994	COM	FL		O	6	80	49	0
278	0	0	85	150	196	0		1112	34.3	0	UNK	0		
MP311	02451	G02213	A014D	177244017800	D02	06/02/1994	SEM	GL		O	24	80	55	0
314	0	0	85.1	120	55	0		314	34.3	0		0		N
MP311	02451	G02213	A014D	177244017800	D02	08/22/1994	SEM	GL		O		80		
		19	84.92	120	54	1		304	34.3					
MP311	02451	G02213	A014D	177244017800	D02	12/19/1994	SEM	GL		O	24	80		
	0	3049		120	61	186		248	34.3	0		0		Y
MP311	02451	G02213	A014D	177244017800	D02	05/05/1995	SEM	GL		O	24	80		
	0	19615		120	52	1020		276	34.3	0		0		N
MP311	02451	G02213	A016	177244018000	S01	01/10/1993	QTR	GL		O	24	80	364	101.92
849.33	0	280	70	140	364	102		849	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A016	177244018000	S01	04/19/1993	QTR	GL		O	24	80	218	47.96
872	0	220	80	180	218	48		872	0	0		0		Y
MP311	02451	G02213	A016	177244018000	S01	06/11/1993	QTR	GL		O	24	80	278	173.75
1112	0	626	80	160	278	174		1112	0	0		0		Y
MP311	02451	G02213	A016	177244018000	S01	07/08/1993	QTR	GL		O	24	80	205	0
820	0	0	80	180	205	0		820	0	0		0		Y
MP311	02451	G02213	A016	177244018000	S01	09/06/1993	QTR	GL		O	24	46	1257	370.81
2933	0	295	70	340	1257	371		2933	0	0		0		Y
MP311	02451	G02213	A016	177244018000	S01	11/14/1993	SEM	GL		O	24	64	767	840
1790	0	1095	70	145	767	840		1790	23.8	0		0		Y
MP311	02451	G02213	A016	177244018000	S01	06/03/1994	SEM	GL		O	24	64	621	370
1449	0	596	70	120	621	370		1449	23.8	0		0		N
MP311	02451	G02213	A016	177244018000	S01	08/20/1994	SEM	GL		O		64		
		388	72	120	572	222		1471	23.8					
MP311	02451	G02213	A016	177244018000	S01	12/13/1994	SEM	FL		O	24	64		
	0	692		120	390	270		1560	23.8	0		0		Y
MP311	02451	G02213	A016	177244018000	S01	10/19/1995	SEM	FL		O	24	64		
	0	703		230	333	234		1421	23.8	0		0		N
MP311	02451	G02213	A016	177244018000	S01	05/10/1996	SEM	FL		O	24	24		
	0	630		140	254	160		1336	23.8	0		0		N
MP311	02451	G02213	A016	177244018000	S01	07/05/1996	SEM	FL		O	24	24		
	0	535		140	303	162		1291	23.8	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	A016	177244018000	S01	05/23/1997	SEM	EP		O		24		
		667	86.91	140	210	140		1394	23.8					
MP311	02451	G02213	A016	177244018000	S01	12/22/1997	SEM	EP		O		15		
		874	89.99	520	199	174		1789	23.7					
MP311	02451	G02213	B001	177244015900	S01	01/01/1993	QTR	FL		O	24	108	170	34
91.94	0	200	35.1	120	170	34		92	0	0		0		Y
MP311	02451	G02213	B001	177244015900	S01	04/17/1993	QTR	FL		O	24	108	177	0
94.89	0	0	34.9	120	177	0		95	0	0		0		Y
MP311	02451	G02213	B001	177244015900	S01	06/12/1993	QTR	FL		O	24	108	229	17.86
122.77	0	79	34.9	120	229	18		123	0	0		0		Y
MP311	02451	G02213	B001	177244015900	S01	07/23/1993	QTR	FL		O	24	108	368	0
123.32	0	0	25.1	110	368	0		123	0	0		0		Y
MP311	02451	G02213	B001	177244015900	S01	01/23/1994	SEM	GL		O	24	108	284	0
122	0	0	30	140	284	0		122	22	0		0		N
MP311	02451	G02213	B001	177244015900	S01	08/03/1994	SEM	GL		O		108		
		4	29.95	140	262	1		112	22					
MP311	02451	G02213	B001	177244015900	S01	12/04/1994	SEM	GL		O	24	108		
	0	4983		140	236	1176		101	22	0		0		Y
MP311	02451	G02213	B001	177244015900	S01	03/07/1996	SEM	GL		O	24	108		
	0	4847		100	203	984		95	22	0		0		N
MP311	02451	G02213	B001	177244015900	S01	07/04/1996	SEM	GL		O	24	108		
	0	5116		130	190	972		89	22	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B001	177244015900	S01	05/08/1997	SEM	GL		O		108		
		35	35.82	140	172	6		96	20					
MP311	02451	G02213	B001	177244015900	S01	12/10/1997	SEM	GL		O		108		
		252	44.9	110	135	34		110	20					
MP311	02451	G02213	B002	177244018300	D01	01/18/1993	QTR	GL		O	24	108	38	66.99
213.66	0	1763	84.9	120	38	67		214	0	0		0		Y
MP311	02451	G02213	B002	177244018300	D01	04/12/1993	QTR	GL		O	24	108	36	32.98
202.41	0	917	84.9	130	36	33		202	0	0		0		Y
MP311	02451	G02213	B002	177244018300	D01	07/24/1993	QTR	GL		O	24	108	26	43.99
142.83	0	1692	84.6	130	26	44		143	0	0		0		Y
MP311	02451	G02213	B002	177244018300	D01	08/11/1993	QTR	GL		O	24	108	45	0
278.74	0	0	86.1	120	45	0		279	0	0		0		Y
MP311	02451	G02213	B002	177244018300	D01	01/21/1994	SEM	GL		O	24	108	49	28
196	0	571	80	140	49	28		196	22	0		0		N
MP311	02451	G02213	B002	177244018300	D01	08/12/1994	SEM	GL		O		108		
		541	79.78	110	37	20		146	22					
MP311	02451	G02213	B002D	177244018300	D02	01/02/1993	QTR	GL		O	24	108	291	79.73
698.8	0	275	70.6	140	291	80		699	0	0		0		Y
MP311	02451	G02213	B002D	177244018300	D02	04/13/1993	QTR	GL		O	24	108	89	69.95
269.87	0	787	75.2	140	89	70		270	0	0		0		Y
MP311	02451	G02213	B002D	177244018300	D02	07/14/1993	QTR	GL		O	24	108	93	0
527	0	0	85	140	93	0		527	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B002D	177244018300	D02	06/05/1994	SEM	GL		O	24	108	63	0
69	0	0	52.3	120	63	0		69	21.8	0		0		N
MP311	02451	G02213	B002D	177244018300	D02	08/06/1994	SEM	GL		O		108		
		37	75.23	120	27	1		82	21.8					
MP311	02451	G02213	B002D	177244018300	D02	12/08/1994	SEM	GL		O	24	108		
	0	28364		140	33	936		99	21.8	0		0		Y
MP311	02451	G02213	B002D	177244018300	D02	04/13/1995	SEM	GL		O	24	108		
	0	31857		140	28	892		83	21.8	0		0		N
MP311	02451	G02213	B002D	177244018300	D02	11/12/1995	SEM	GL		O	24	108		
	0	6128		130	47	288		47	21.8	0		0		N
MP311	02451	G02213	B002D	177244018300	D02	03/09/1996	SEM	GL		O	24	108		
	0	17721		140	43	762		43	21.8	0		0		N
MP311	02451	G02213	B002D	177244018300	D02	07/06/1996	SEM	GL		O	24	108		
	0	28688		140	32	918		48	21.8	0		0		N
MP311	02451	G02213	B002D	177244018300	D02	05/08/1997	SEM	GL		O		108		
		0	49.02	100	26	0		25	23					
MP311	02451	G02213	B002D	177244018300	D02	12/24/1997	SEM	GL		O		108		
		125	50	100	32	4		32	23					
MP311	02451	G02213	B004	177244018800	S01	01/17/1993	QTR	GL		O	24	80	135	11.88
765	0	89	85	150	135	12		765	0	0		0		Y
MP311	02451	G02213	B004	177244018800	S01	04/15/1993	QTR	GL		O	24	80	131	79.91
742.33	0	611	85	140	131	80		742	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B004	177244018800	S01	07/22/1993	QTR	GL		O	24	80	93	59.99
837	0	645	90	120	93	60		837	0	0		0		Y
MP311	02451	G02213	B006	177244019200	D01	01/01/1993	QTR	GL		O	24	108	84	21
92.1	0	250	52.3	120	84	21		92	0	0		0		Y
MP311	02451	G02213	B006	177244019200	D01	02/06/1993	QTR	GL		O	24	108	110	56.98
120.13	0	518	52.2	120	110	57		120	0	0		0		Y
MP311	02451	G02213	B006	177244019200	D01	04/12/1993	QTR	GL		O	24	108	97	62.95
146.11	0	649	60.1	120	97	63		146	0	0		0		Y
MP311	02451	G02213	B006	177244019200	D01	11/05/1993	SEM	GL		O	24	108	247	93
247	0	377	50	140	247	93		247	21.8	0		0		Y
MP311	02451	G02213	B006	177244019200	S03	08/07/1994	SEM	GL		O		108		
		153	44.98	120	707	108		578	26					
MP311	02451	G02213	B006	177244019200	S03	12/08/1994	SEM	GL		O	24	108		
	0	3369		100	358	1206		837	26	0		0		Y
MP311	02451	G02213	B006	177244019200	S03	01/05/1995	POT	GL		O	4	108		
	1050	374	70.01	104	353	132		824	26	.615				Y
MP311	02451	G02213	B006	177244019200	S03	03/07/1996	SEM	GL		O	24	108		
	0	1919		105	270	518		480	26	0		0		N
MP311	02451	G02213	B006	177244019200	S03	07/06/1996	SEM	GL		O	24	108		
	0	1989		100	374	744		476	26	0		0		N
MP311	02451	G02213	B006	177244019200	S03	05/16/1997	SEM	GL		O		108		
		75	50	150	321	24		321	23.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B006	177244019200	S03	12/10/1997	SEM	EP		O		21		
		296	65	730	736	218		1367	23.1					
MP311	02451	G02213	B006D	177244019200	D02	01/02/1993	QTR	GL		O	24	108	332	47.81
332	0	145	50	140	332	48		332	0	0		0		Y
MP311	02451	G02213	B006D	177244019200	D02	04/12/1993	QTR	GL		O	24	108	327	97.77
327	0	300	50	140	327	98		327	0	0		0		Y
MP311	02451	G02213	B006D	177244019200	D02	07/14/1993	QTR	GL		O	24	108	158	0
368.67	0	0	70	120	158	0		369	0	0		0		Y
MP311	02451	G02213	B006D	177244019200	D02	08/09/1993	QTR	GL		O	24	108	322	125.9
264.52	0	391	45.1	130	322	126		265	0	0		0		Y
MP311	02451	G02213	B006D	177244019200	D02	11/05/1993	SEM	GL		O	24	108	247	93
247	0	377	50	140	247	93		247	21.8	0		0		Y
MP311	02451	G02213	B006D	177244019200	D02	06/10/1994	SEM	GL		O	24	108	94	0
63	0	0	40.1	140	94	0		63	21.8	0		0		N
MP311	02451	G02213	B007	177244019300	S01	01/15/1993	QTR	GL		O	24	108	77	18.94
144.26	0	247	65.2	110	77	19		144	0	0		0		Y
MP311	02451	G02213	B007	177244019300	S01	04/16/1993	QTR	GL		O	24	108	35	0
107.28	0	0	75.4	120	35	0		107	0	0		0		Y
MP311	02451	G02213	B007	177244019300	S01	07/23/1993	QTR	GL		O	24	108	41	0
124.99	0	0	75.3	100	41	0		125	0	0		0		Y
MP311	02451	G02213	B007	177244019300	S01	09/26/1993	QTR	GL		O	24	108	54	22.95
162	0	426	75	120	54	23		162	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	B007	177244019300	S01	11/07/1993	SEM	GL		O	24	108	43	27
129	0	628	75	110	43	27		129		23.8	0		0	Y
MP311	02451	G02213	B007	177244019300	S01	06/12/1994	SEM	GL		O	24	80	58	0
135	0	0	69.9	85	58	0		135		23.8	0		0	N
MP311	02451	G02213	B007	177244019300	S01	08/20/1994	SEM	GL		O		64		
		155	50	110	646	100		646		23.8				
MP311	02451	G02213	B007	177244019300	S01	12/03/1994	SEM	FL		O	24	64		
	0	110		130	438	48		1023		23.8	0		0	Y
MP311	02451	G02213	B007	177244019300	S01	10/26/1995	SEM	GL		O	24	64		
	0	13139		200	79	1038		279		23.8	0		0	N
MP311	02451	G02213	B007	177244019300	S01	03/02/1996	SEM	FL		O	24	64		
	0	169		100	320	54		959		23.8	0		0	N
MP311	02451	G02213	B007	177244019300	S01	07/07/1996	SEM	FL		O	24	64		
	0	304		100	237	72		950		23.8	0		0	N
MP311	02451	G02213	B007	177244019300	S01	05/19/1997	SEM	GL		O		64		
		579	80.07	100	57	33		229		25.2				
MP311	02451	G02213	B007	177244019300	S01	12/11/1997	SEM	EP		O		32		
		135	75.97	190	341	46		1078		25.2				
MP311	02451	G02213	B008	177244019001	D01	01/01/1993	QTR	GL		O	24	108	175	72.98
95.06	0	417	35.2	120	175	73		95	0		0		0	Y
MP311	02451	G02213	B008	177244019001	D01	04/16/1993	QTR	GL		O	24	108	184	0
103.05	0	0	35.9	120	184	0		103	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B008	177244019001	D01	07/12/1993	QTR	GL		O	24	108	265	9.81
161.73	0	38	37.9	110	265	10		162	0	0		0		Y
MP311	02451	G02213	B008	177244019001	D01	11/07/1993	SEM	GL		O	24	108	235	11
156	0	47	39.9	110	235	11		156	21.8	0		0		Y
MP311	02451	G02213	B008	177244019001	D01	06/10/1994	SEM	GL		O	24	108	238	0
146	0	0	38	105	238	0		146	21.9	0		0		N
MP311	02451	G02213	B008	177244019001	D01	08/07/1994	SEM	GL		O		108		
		4	37.89	80	236	1		144	21.9					
MP311	02451	G02213	B008	177244019001	D01	12/05/1994	SEM	GL		O	24	108		
	0	2082		120	219	456		135	21.9	0		0		Y
MP311	02451	G02213	B008	177244019001	D01	04/15/1995	SEM	GL		O	24	108		
	0	2000		110	224	448		138	21.9	0		0		N
MP311	02451	G02213	B008	177244019001	D01	11/17/1995	SEM	GL		O	24	108		
	0	1969		100	193	380		140	21.9	0		0		N
MP311	02451	G02213	B008	177244019001	D01	03/08/1996	SEM	GL		O	24	108		
	0	2457		110	175	430		190	21.9	0		0		N
MP311	02451	G02213	B008	177244019001	D01	07/07/1996	SEM	GL		O	24	108		
	0	3608		100	143	516		215	21.9	0		0		N
MP311	02451	G02213	B008	177244019001	D01	05/23/1997	SEM	GL		O		108		
		496	62.09	120	127	63		208	27.4					
MP311	02451	G02213	B008	177244019001	D01	12/10/1997	SEM	GL		O		108		
		239	60.12	110	134	32		202	27.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B008D	177244019001	D02	01/01/1993	QTR	GL		O	24	108	106	42.93
2.05	0	406	1.9	110	106	43		2	0	0		0		Y
MP311	02451	G02213	B008D	177244019001	D02	04/16/1993	QTR	GL		O	24	108	115	0
2.95	0	0	2.5	120	115	0		3	0	0		0		Y
MP311	02451	G02213	B008D	177244019001	D02	07/11/1993	QTR	GL		O	24	108	124	4.96
3.05	0	40	2.4	110	124	5		3	0	0		0		Y
MP311	02451	G02213	B008D	177244019001	D02	06/10/1994	SEM	GL		O	24	108	144	0
4	0	0	2.7	80	144	0		4	26.6	0		0		N
MP311	02451	G02213	B008D	177244019001	D02	08/08/1994	SEM	GL		O		108		
		8	2.99	110	130	1		4	26.6					
MP311	02451	G02213	B008D	177244019001	D02	12/05/1994	SEM	GL		O	24	108		
	0	7070		120	129	912		7	26.6	0		0		Y
MP311	02451	G02213	B008D	177244019001	D02	04/15/1995	SEM	GL		O	24	108		
	0	5180		120	139	720		4	26.6	0		0		N
MP311	02451	G02213	B008D	177244019001	D02	10/28/1995	SEM	GL		O	24	108		
	0	3756		100	135	507		2	26.6	0		0		N
MP311	02451	G02213	B008D	177244019001	D02	03/08/1996	SEM	GL		O	24	108		
	0	7802		1040	121	944		4	26.6	0		0		N
MP311	02451	G02213	B008D	177244019001	D02	07/07/1996	SEM	GL		O	24	108		
	0	8784		100	97	852		6	26.6	0		0		N
MP311	02451	G02213	B008D	177244019001	D02	05/23/1997	SEM	GL		O		108		
		774	3.64	100	106	82		4	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	B008D	177244019001	D02	12/11/1997	SEM	GL		O		108		
		523	8.55	110	107	56		10	26					
MP311	02451	G02213	B009	177244019400	D01	01/02/1993	QTR	GL		O	24	108	92	41.95
8.99	0	457	8.9	120	92	42		9	0	0			0	Y
MP311	02451	G02213	B009	177244019400	D01	02/10/1993	QTR	GL		O	24	108	129	81.91
13.07	0	636	9.2	120	129	82		13	0	0			0	Y
MP311	02451	G02213	B009	177244019400	D01	04/13/1993	QTR	GL		O	24	108	132	46.99
14.02	0	356	9.6	125	132	47		14	0	0			0	Y
MP311	02451	G02213	B009	177244019400	D01	07/13/1993	QTR	GL		O	24	108	129	0
13.07	0	0	9.2	120	129	0		13	0	0			0	Y
MP311	02451	G02213	B009	177244019400	D01	06/13/1994	SEM	GL		O	24	108	117	8
21	0	68	15.2	135	117	8		21	26.8	0			0	N
MP311	02451	G02213	B009	177244019400	D01	08/08/1994	SEM	GL		O		108		
		9	17.73	110	116	1		25	26.8					
MP311	02451	G02213	B009	177244019400	D01	12/06/1994	SEM	GL		O	24	108		
	0	2816		120	98	276		22	26.8	0			0	Y
MP311	02451	G02213	B009	177244019400	D01	04/17/1995	SEM	GL		O	24	108		
	0	2477		105	109	270		24	26.8	0			0	N
MP311	02451	G02213	B009	177244019400	D01	10/28/1995	SEM	GL		O	24	108		
	0	2333		110	99	231		25	26.8	0			0	N
MP311	02451	G02213	B009	177244019400	D01	02/16/1996	SEM	GL		O	24	108		
	0	6419		120	129	828		39	26.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B009	177244019400	D01	07/08/1996	SEM	GL		O	24	108		
	0	3064		100	94	288		30	26.8	0		0	N	
MP311	02451	G02213	B009	177244019400	D01	05/24/1997	SEM	GL		O		108		
		0	23.73	100	90	0		28	23					
MP311	02451	G02213	B009	177244019400	D01	12/27/1997	SEM	GL		O		108		
		722	35.71	100	72	52		40	23					
MP311	02451	G02213	B009D	177244019400	D02	01/02/1993	QTR	GL		O	24	108	102	40.9
21.94	0	402	17.7	120	102	41		22	0	0		0		Y
MP311	02451	G02213	B009D	177244019400	D02	04/15/1993	QTR	GL		O	24	108	87	45.94
27.93	0	529	24.3	120	87	46		28	0	0		0		Y
MP311	02451	G02213	B009D	177244019400	D02	07/12/1993	QTR	GL		O	24	108	84	0
26.96	0	0	24.3	130	84	0		27	0	0		0		Y
MP311	02451	G02213	B009D	177244019400	D02	06/13/1994	SEM	GL		O	24	108	86	8
22	0	93	20.4	105	86	8		22	23.4	0		0		N
MP311	02451	G02213	B009D	177244019400	D02	08/09/1994	SEM	GL		O		108		
		15	40	110	66	1		44	23.4					
MP311	02451	G02213	B009D	177244019400	D02	12/06/1994	SEM	GL		O	24	108		
	0	3652		120	69	252		46	23.4	0		0		Y
MP311	02451	G02213	B009D	177244019400	D02	04/17/1995	SEM	GL		O	24	108		
	0	3891		160	55	214		37	23.4	0		0		N
MP311	02451	G02213	B009D	177244019400	D02	10/29/1995	SEM	GL		O	24	108		
	0	8111		120	27	219		50	23.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B009D	177244019400	D02	02/16/1996	SEM	GL		O	24	108		
	0	17375		120	48	834		55	23.4	0		0	N	
MP311	02451	G02213	B009D	177244019400	D02	07/08/1996	SEM	GL		O	24	108		
	0	5333		100	63	336		37	23.4	0		0	N	
MP311	02451	G02213	B009D	177244019400	D02	05/24/1997	SEM	GL		O		108		
		0	23.75	100	61	0		19	23					
MP311	02451	G02213	B009D	177244019400	D02	12/27/1997	SEM	GL		O		108		
		509	30.38	100	55	28		24	23					
MP311	02451	G02213	B010	177244019500	S01	04/18/1993	QTR	GL		O	24	80	114	0
81.88	0	0	41.8	120	114	0		82	0	0		0		Y
MP311	02451	G02213	B010	177244019500	S01	07/15/1993	QTR	GL		O	24	80	108	0
78.85	0	0	42.2	110	108	0		79	0	0		0		Y
MP311	02451	G02213	B010	177244019500	S01	06/11/1994	SEM	GL		O	24	80	103	0
96	0	0	48.2	90	103	0		96	22	0		0		N
MP311	02451	G02213	B010	177244019500	S01	08/06/1994	SEM	GL		O		80		
		10	47.87	80	98	1		90	22					
MP311	02451	G02213	B010	177244019500	S01	12/09/1994	SEM	GL		O	24	80		
	0	17707		100	75	1328		69	22	0		0		Y
MP311	02451	G02213	B010	177244019500	S01	04/12/1995	SEM	GL		O	24	80		
	0	24591		120	66	1623		60	22	0		0		N
MP311	02451	G02213	B010	177244019500	S01	10/25/1995	SEM	GL		O	24	80		
	0	14050		100	40	562		75	22	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B010	177244019500	S01	03/07/1996	SEM	GL		O	24	80		
	0	21347		140	49	1046		114	22	0		0	N	
MP311	02451	G02213	B010	177244019500	S01	07/06/1996	SEM	GL		O	24	80		
	0	31806		80	31	986		63	22	0		0	N	
MP311	02451	G02213	B010	177244019500	S01	05/04/1997	SEM	GL		O		80		
		194	80	80	31	6		124	21.5					
MP311	02451	G02213	B010	177244019500	S01	12/26/1997	SEM	GL		O		80		
		0	60	90	52	0		78	21.5					
MP311	02451	G02213	B011D	177244019600	D02	03/11/1993	QTR	GL		O	24	28	125	7
1.01	0	56	.8	120	125	7		1	0	0		0	N	
MP311	02451	G02213	B013	177244035600	D01	01/16/1993	QTR	FL		O	24	108	3	23
127.43	0	7667	97.7	110	3	23		127	0	0		0	Y	
MP311	02451	G02213	B013	177244035600	D01	04/13/1993	QTR	FL		O	24	108	2	26
44.51	0	13000	95.7	120	2	26		45	0	0		0	Y	
MP311	02451	G02213	B013	177244035600	D01	09/07/1993	QTR	GL		O	24	16	1066	265.43
0	0	249	0	350	1066	265		0	0	0		0	N	
MP311	02451	G02213	B013D	177244035600	D02	01/17/1993	QTR	GL		O	24	108	101	11.92
9.99	0	119	9	130	101	12		10	0	0		0	Y	
MP311	02451	G02213	B013D	177244035600	D02	04/14/1993	QTR	GL		O	24	108	49	0
5.02	0	0	9.3	130	49	0		5	0	0		0	Y	
MP311	02451	G02213	B013D	177244035600	D02	07/24/1993	QTR	GL		O	24	108	47	4.98
5.99	0	106	11.3	110	47	5		6	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	B013D	177244035600	S02	09/09/1993	COM	FL		O	6	25	805	70
345	0	87	30	260	3220	280		1380		20.7	0	UNK	0	
MP311	02451	G02213	B013D	177244035600	S02	11/05/1993	SEM	GL		O	24	64	585	107
585	0	183	50	110	585	107		585		20.7	0		0	N
MP311	02451	G02213	B013D	177244035600	S02	06/08/1994	SEM	GL		O	24	64	362	40
542	0	110	60	80	362	40		542		20.7	0		0	N
MP311	02451	G02213	B013D	177244035600	S02	08/06/1994	SEM	GL		O		30		
		59	64.99	80	306	18		568		20.7				
MP311	02451	G02213	B013D	177244035600	S02	12/03/1994	SEM	FL		O	24	35		
	0	43		80	325	14		603		20.7	0		0	Y
MP311	02451	G02213	B013D	177244035600	S02	02/26/1996	SEM	FL		O	24	25		
	0	295		110	237	70		420		20.7	0		0	N
MP311	02451	G02213	B013D	177244035600	S02	05/09/1997	SEM	GL		O		64		
		733	70	100	30	22		70		22.7				
MP311	02451	G02213	B013D	177244035600	S02	12/15/1997	SEM	GL		O		64		
		39	82.98	110	152	6		741		22.7				
MP311	02451	G02213	B014	177244036201	D01	01/08/1993	QTR	GL		O	24	108	140	0
210.88	0	0	60.1	120	140	0		211	0		0		0	Y
MP311	02451	G02213	B014	177244036201	D01	04/03/1993	QTR	GL		O	24	108	167	93.85
165.67	0	563	49.8	130	167	94		166	0		0		0	Y
MP311	02451	G02213	B014	177244036201	D01	07/10/1993	QTR	GL		O	24	108	123	0
229.44	0	0	65.1	120	123	0		229	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	B014	177244036201	D01	06/12/1994	SEM	GL		O	24	108	116	0
215	0	0	65	120	116	0		215		27.9	0		0	N
MP311	02451	G02213	B014	177244036201	D01	08/13/1994	SEM	GL		O		108		
		217	64.39	120	120	26		217		27.9				
MP311	02451	G02213	B014	177244036201	D01	12/05/1994	SEM	GL		O	24	108		
	0	11538		140	104	1200		192		27.9	0		0	Y
MP311	02451	G02213	B014	177244036201	D01	04/14/1995	SEM	GL		O	24	108		
	0	14955		140	111	1660		207		27.9	0		0	N
MP311	02451	G02213	B014	177244036201	D01	02/25/1996	SEM	GL		O	24	108		
	0	8153		300	118	962		165		27.9	0		0	N
MP311	02451	G02213	B014	177244036201	D01	05/28/1997	SEM	GL		O		34		
		609	60	280	92	56		138		26.7				
MP311	02451	G02213	B014	177244036201	D01	12/24/1997	SEM	GL		O		34		
		268	64.07	270	97	26		173		26.7				
MP311	02451	G02213	B014D	177244036201	D02	01/09/1993	QTR	GL		O	24	108	37	0
60.88	0	0	62.2	120	37	0		61	0		0		0	Y
MP311	02451	G02213	B014D	177244036201	D02	03/05/1993	QTR	GL		O	24	108	55	0
103.05	0	0	65.2	140	55	0		103	0		0		0	Y
MP311	02451	G02213	B014D	177244036201	D02	04/03/1993	QTR	GL		O	24	108	48	48
87.98	0	1000	64.7	130	48	48		88	0		0		0	Y
MP311	02451	G02213	B014D	177244036201	D02	07/14/1993	QTR	GL		O	24	108	38	0
99.18	0	0	72.3	120	38	0		99	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B014D	177244036201	D02	09/14/1993	QTR	GL		O	24	108	54	45.95
98.97	0	852	64.7	120	54	46		99	0	0		0		Y
MP311	02451	G02213	B014D	177244036201	D02	06/12/1994	SEM	GL		O	24	108	57	0
107	0	0	65.2	115	57	0		107	25.8	0		0		N
MP311	02451	G02213	B014D	177244036201	D02	08/14/1994	SEM	GL		O		108		
		561	69.02	110	57	32		127	25.8					
MP311	02451	G02213	B014D	177244036201	D02	12/05/1994	SEM	GL		O	24	108		
	0	9846		140	39	384		73	25.8	0		0		Y
MP311	02451	G02213	B014D	177244036201	D02	04/26/1995	SEM	GL		O	24	108		
	0	2919		140	37	108		68	25.8	0		0		N
MP311	02451	G02213	B014D	177244036201	D02	03/10/1996	SEM	GL		O	24	108		
	0	19907		140	43	856		129	25.8	0		0		N
MP311	02451	G02213	B014D	177244036201	D02	05/28/1997	SEM	GL		O		108		
		378	77.44	140	37	14		127	25.8					
MP311	02451	G02213	B014D	177244036201	D02	12/25/1997	SEM	GL		O		108		
		583	71.43	100	24	14		60	25.8					
MP311	02451	G02213	B015	177244036700	D01	01/02/1993	QTR	GL		O	24	108	290	146.74
72.05	0	507	19.9	130	290	147		72	0	0		0		Y
MP311	02451	G02213	B015	177244036700	D01	04/03/1993	QTR	GL		O	24	108	321	50.72
80.25	0	159	20	130	321	51		80	0	0		0		Y
MP311	02451	G02213	B015	177244036700	D01	07/09/1993	QTR	GL		O	24	108	238	0
128.15	0	0	35	135	238	0		128	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	02451	G02213	B015	177244036700	D01	09/24/1993	QTR	GL		O	24	108	286	68.93
71.95	0	241	20.1	120	286	69		72	0	0		0		Y
MP311	02451	G02213	B015	177244036700	D01	10/17/1993	SEM	GL		O	24	108	429	358
107	0	834	20	125	429	358		107	25.5	0		0		Y
MP311	02451	G02213	B015	177244036700	D01	06/09/1994	SEM	GL		O	24	108	68	0
203	0	0	74.9	120	68	0		203	25.5	0		0		N
MP311	02451	G02213	B015	177244036700	S03	08/19/1994	SEM	GL		O		28		
		294	35.02	370	1529	450		824	25.5					
MP311	02451	G02213	B015	177244036700	S03	12/03/1994	SEM	FL		O	24	18		
	0	329		900	1313	432		804	25.5	0		0		Y
MP311	02451	G02213	B015	177244036700	S03	01/12/1995	POT	GL		O	6	17		
	1500	418	37.98	1200	1187	496		727	25.5	.612				Y
MP311	02451	G02213	B015	177244036700	S03	11/13/1995	SEM	FL		O	24	17		
	0	339		1130	1017	345		678	25.5	0		0		N
MP311	02451	G02213	B015	177244036700	S03	03/01/1996	SEM	FL		O	24	18		
	0	294		950	863	254		1000	25.5	0		0		N
MP311	02451	G02213	B015	177244036700	S03	05/18/1997	SEM	EP		O		21		
		308	53.03	500	923	284		1042	20.6					
MP311	02451	G02213	B015	177244036700	S03	12/10/1997	SEM	EP		O		19		
		283	50	850	848	240		848	20.6					
MP311	02451	G02213	B015D	177244036700	D02	01/02/1993	QTR	GL		O	24	108	409	120.65
102.25	0	296	20	120	409	121		102	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	02451	G02213	B015D	177244036700	D02	04/02/1993	QTR	GL		O	24	108	476	73.78
119	0	155	20	140	476	74		119	0	0		0		Y
MP311	02451	G02213	B015D	177244036700	D02	07/09/1993	QTR	GL		O	24	108	414	0
102.85	0	0	19.9	145	414	0		103	0	0		0		Y
MP311	02451	G02213	B015D	177244036700	D02	06/09/1994	SEM	GL		O	24	80	285	0
50	0	0	14.9	140	285	0		50	20.8	0		0		N
WC507	03521	G02220	A001	177024010002	S01	05/24/1993	SEM	FL		G	24	0	16	7000
3	1500	437500	15.8	1280	16	7000		3	0	0		1130		Y
WC507	03521	G02220	A001	177024010002	S01	11/19/1993	SEM	FL		G	24	0	6	7200
7	1410	1200000	53.8	1160	6	7200		7	0	0		1020		Y
WC507	03521	G02220	A001	177024010002	S01	04/23/1994	SEM	FL		G	24	40	14	7000
5	1400	500000	26.3	1130	14	7000		5	49.4	0		1020		N
WC507	03521	G02220	A001	177024010002	S01	05/05/1994	SEM	FL		G	24	40	14	7000
5	1400	500000	26.3	1130	14	7000		5	49.4	0		1020		N
WC507	03521	G02220	A001	177024010002	S01	12/18/1994	SEM	FL		G		40		
	1400	346667	25	1120	15	5200		5	49.3					
WC507	03521	G02220	A001	177024010002	S01	03/09/1995	SEM	FL		G		40		
	1285	1400000	50	1120	4	5600		4	48.7					
WC507	03521	G02220	A001	177024010002	S01	09/17/1995	SEM	FL		G		40		
	1250	622222	40	1050	9	5600		6	49.6					
WC507	03521	G02220	A001	177024010002	S01	04/04/1996	SEM	FL		G		40		
	1250	540000	33.33	1010	10	5400		5	50.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02220	A001	177024010002	S01	10/04/1996	SEM	FL		G		40		
	1160	600000	33.33	1010	6	3600		3		50.3				
WC507	03521	G02220	A001	177024010002	S01	04/06/1997	SEM	FL		G		40		
	1115	485714	36.36	1000	7	3400		4		50.7				
WC507	03521	G02220	A001	177024010002	S01	09/12/1997	SEM	FL		G		46		
	1115	553846	31.58	600	13	7200		6		51.3				
WC507	03521	G02220	B006	177024108300	S01	09/28/1995	SEM	FL		G		14		
	4800	109524	6.67	4500	42	4600		3		57				
WC507	03521	G02220	B006	177024108300	S01	03/31/1996	SEM	FL		G		16		
	3950	77465	15.48	3400	71	5500		13		50.9				
WC507	03521	G02220	B006	177024108300	S01	11/08/1996	SEM	FL		G		16		
	3590	142857	9.68	2900	28	4000		3		50.3				
WC507	03521	G02220	B006	177024108300	S01	05/05/1997	SEM	FL		G		29		
	2690	182222	13.46	1830	45	8200		7		50.7				
WC507	03521	G02220	B006	177024108300	S01	08/20/1997	SEM	FL		G		26		
	2690	218750	15.79	1600	32	7000		6		51.3				
WC533	00222	G02223	A001	177024028601	S01	10/23/1995	POT	FL		G	24	25		
	3010	9999999	100	2820	0	10452		2			.56			
WC533	00222	G02223	A001	177024028601	S01	04/14/1996	SEM	FL		G		27		
	2700	9999999	99	2480	0	10002		0						
WC533	00222	G02223	A001	177024028601	S01	11/03/1996	SEM	FL		G		28		
	2480	9999999	99	2215	0	9400		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	00222	G02223	A001	177024028601	S01	04/23/1997	SEM	FL		G		28		
	2400	9999999	99	1900	0	6800		591						
WC533	00222	G02223	A001	177024028601	S01	08/23/1997	SEM	FL		G		25		
	2530	9999999	99	1840	0	2600		1031						
WC533	00222	G02223	A002	177024030000	D03	12/04/1993	POT	FL		G	8	128	0	209
239	0	9999999	100	220	0	627		717	0		.577		0	
WC533	00222	G02223	A002	177024030000	D03	11/18/1994	SEM	FL		G		128		
	600	9999999	99	120	0	748		157						
WC533	00222	G02223	A002D	177024030000	D04	05/08/1993	SEM	FL		G	24	0	0	785
19	1260	9999999	100	940	0	785		19	0		0		925	Y
WC533	00222	G02223	A002D	177024030000	D04	11/26/1993	SEM	FL		G	24	0	0	205
388	960	9999999	100	240	0	205		388	0		0		190	Y
WC533	00222	G02223	A004	177024034401	S01	01/08/1996	POT	FL		G	24	48		
	1200	9999999	100	280	0	3360		24			.557			
WC533	00222	G02223	A004	177024034401	S02	03/29/1996	POT	FL		G	24	22		
	1310	9999999	0	1155	0	4315		0			.6			
WC533	00222	G02223	A004	177024034401	S02	04/14/1996	SEM	FL		G		22		
	1310	9999999	0	1150	0	4320		0						
WC533	00222	G02223	A004	177024034401	S02	11/02/1996	SEM	FL		G		28		
	1310	9999999	99	990	0	4500		223						
WC533	00222	G02223	A004	177024034401	S02	04/30/1997	SEM	FL		G		28		
	1320	9999999	99	885	0	1400		343						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC533	01291	G02223	A006	177024079500	D03	05/11/1993	SEM	FL		G	24	0	0	3924
0	1330	9999999	999.9	1010	0	3924	0	0	0		910	Y		
WC533	01291	G02223	A006	177024079500	D03	12/05/1993	SEM	FL		G	24	0	0	2827
302	1270	9999999	100	430	0	2827	302	0	0		200	Y		
WC533	01291	G02223	A006	177024079500	D03	10/22/1994	SEM	FL		G		52		
	1370	9999999	99	180	0	1360	666							
WC533	01291	G02223	A006	177024079500	D03	04/12/1996	SEM	FL		G		64		
	920	9999999	99	90	0	509	718							
WC533	01291	G02223	A006D	177024079500	D04	12/05/1993	POT	FL		G	24	128	0	912
0	0	9999999	999.9	190	0	912	0	0	.557		0			
WC533	01291	G02223	A006D	177024079500	D04	10/23/1994	SEM	FL		G		128		
	880	9999999	0	130	0	650	0							
WC533	01291	G02223	A006D	177024079500	D04	06/28/1995	SEM	FL		G		128		
	830	9999999	0	120	0	97	0							
WC533	01482	G02224	A003	177024025201	S01	05/20/1996	POT	FL		G	24	16		
	1110	9999999	0	900	0	1022	0		.56					
WC533	01482	G02224	A003	177024025201	S01	06/10/1996	SEM	FL		G		20		
	1110	9999999	0	1060	0	2089	0							
WC533	01482	G02224	A003	177024025201	S01	12/02/1996	SEM	FL		G		20		
	1700	9999999	99	1110	0	2220	12							
WC533	01482	G02224	A003	177024025201	S01	06/01/1997	SEM	FL		G		64		
	1700	9999999	0	1140	0	2268	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC533	01482	G02224	B001A	177024096700	S01	05/30/1993	SEM	FL		G	24	0	0	2323
0	800	9999999	999.9	150	0	2323	0	0	0		390	Y		
WC533	01482	G02224	B001A	177024096700	S01	12/05/1993	SEM	FL		G	24	0	0	2130
516	700	9999999	100	240	0	2130	516	0	0		200	Y		
WC533	01482	G02224	B001A	177024096700	S01	06/07/1994	SEM	FL		G	24	64	0	663
0	740	9999999	999.9	370	0	663	0	0	0		310	N		
WC533	01482	G02224	B001A	177024096700	S01	11/04/1994	SEM	FL		G		64		
	910	9999999	0	340	0	1618	0							
WC533	01482	G02224	B001A	177024096700	S01	05/02/1995	SEM	FL		G		64		
	1015	9999999	0	240	0	260	0							
WC533	01482	G02224	B001B	177024096700	S02	07/22/1995	POT	FL		G	24	40		
	1180	9999999	0	860	0	6502	0			.6				
WC533	01482	G02224	B001B	177024096700	S02	12/21/1995	SEM	FL		G		64		
	1135	9999999	0	850	0	7325	0							
WC533	01482	G02224	B001B	177024096700	S02	05/26/1996	SEM	FL		G		64		
	1120	9999999	0	880	0	7306	0							
WC533	01482	G02224	B001B	177024096700	S02	12/02/1996	SEM	FL		G		64		
	1100	9999999	99	875	0	4829	6							
WC533	01482	G02224	B001B	177024096700	S02	06/01/1997	SEM	FL		G		64		
	1100	9999999	0	850	0	3494	0							
WC533	01482	G02225	A001C	177024024100	S03	06/01/1994	POT	FL		G	24	18	0	1502
14	900	9999999	100	640	0	1502	14	0	.56		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC533	01482	G02225	A001C	177024024100	S03	06/04/1994	SEM	FL		G	24	18	0	1740
2	900	9999999	100	745	0	1740	2	0	0		320	N		
WC533	01482	G02225	A001C	177024024100	S03	11/03/1994	SEM	FL		G		18		
	920	9999999	0	780	0	1817	0							
WC533	01482	G02225	A001C	177024024100	S03	05/01/1995	SEM	FL		G		18		
	900	9999999	99	710	0	1463	23							
WC533	01482	G02225	A001C	177024024100	S03	12/21/1995	SEM	FL		G		18		
	880	9999999	99	605	0	1020	79							
WC533	01482	G02225	A001C	177024024100	S03	06/06/1996	SEM	FL		G		18		
	880	9999999	99	515	0	792	133							
WC533	01482	G02225	A001C	177024024100	S03	12/04/1996	SEM	FL		G		16		
	880	9999999	99	420	0	575	219							
WC533	01482	G02225	A001C	177024024100	S03	06/02/1997	SEM	FL		G		16		
	880	9999999	99	380	0	460	235							
WC533	01482	G02225	A001C	177024024100	S03	10/02/1997	SEM	FL		G		16		
	860	9999999	99	360	0	378	227							
WC533	01482	G02225	A004C	177024025500	S03	05/29/1993	SEM	FL		G	24	0	0	953
0	600	9999999	999.9	490	0	953	0	0	0		400	Y		
WC533	01482	G02225	A004C	177024025500	S03	05/30/1994	POT	FL		G	24	99	0	630
260	640	9999999	100	335	0	630	260	0	.55		0			
WC533	01482	G02225	A004C	177024025500	S03	06/12/1994	SEM	FL			24	64	0	655
240	640	9999999	100	335	0	655	240	0	0		300	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02225	A004C	177024025500	S03	11/05/1994	SEM	FL		G		64		
	620	9999999	0	298	0	483		0						
WC533	01482	G02225	A005C	177024027300	S03	05/31/1993	SEM	FL		G	24	0	0	2892
0	640	9999999	999.9	175	0	2892		0	0	0			380	Y
WC533	01482	G02225	A005C	177024027300	S03	12/03/1993	SEM	FL		G	24	0	0	2247
0	640	9999999	999.9	220	0	2247		0	0	0			380	Y
WC533	01482	G02225	A005C	177024027300	S03	06/05/1994	SEM	FL		G	24	64	0	1987
0	640	9999999	999.9	310	0	1987		0	0	0			310	N
WC533	01482	G02225	A005C	177024027300	S03	11/02/1994	SEM	FL		G		64		
	640	9999999	99	300	0	1840		1						
WC533	01482	G02225	A005C	177024027300	S03	04/22/1995	SEM	FL		G		64		
	590	9999999	0	247	0	1686		0						
WC533	01482	G02225	A005C	177024027300	S03	12/21/1995	SEM	FL		G		64		
	605	9999999	0	220	0	1120		0						
WC533	01482	G02225	A005C	177024027300	S03	06/08/1996	SEM	FL		G		64		
	590	9999999	0	255	0	1249		0						
WC533	01482	G02225	A005C	177024027300	S03	12/05/1996	SEM	FL		G		64		
	540	9999999	99	540	0	898		12						
WC533	01482	G02225	A005C	177024027300	S03	06/01/1997	SEM	FL		G		64		
	540	9999999	99	280	0	552		6						
WC533	01482	G02225	A005C	177024027300	S03	10/04/1997	SEM	FL		G		64		
	550	9999999	0	320	0	68		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC533	01482	G02225	A006D	177024029900	S03	06/01/1993	SEM	FL		G	24	0	0	2317
2	540	9999999	100	150	0	2317	2	0	0		380	Y		
WC533	01482	G02225	A006D	177024029900	S03	12/03/1993	SEM	FL		G	24	0	0	2067
1	480	9999999	100	230	0	2067	1	0	0		380	Y		
WC533	01482	G02225	A006D	177024029900	S03	05/27/1994	SEM	FL		G	24	64	0	1731
4	520	9999999	100	360	0	1731	4	0	0		332	N		
WC533	01482	G02225	A006D	177024029900	S03	11/03/1994	SEM	FL		G		64		
	520	9999999	99	325	0	1793	3							
WC533	01482	G02225	A006D	177024029900	S03	05/13/1995	SEM	FL		G		64		
	500	9999999	99	260	0	1911	1							
WC533	01482	G02225	A006D	177024029900	S03	12/22/1995	SEM	FL		G		64		
	500	9999999	0	265	0	1850	0							
WC533	01482	G02225	A006D	177024029900	S03	06/08/1996	SEM	FL		G		64		
	490	9999999	0	275	0	1955	0							
WC533	01482	G02225	A006D	177024029900	S03	12/08/1996	SEM	FL		G		64		
	520	9999999	99	300	0	1720	24							
WC533	01482	G02225	A006D	177024029900	S03	06/01/1997	SEM	FL		G		64		
	520	9999999	99	280	0	1750	4							
WC533	01482	G02225	A006D	177024029900	S03	09/30/1997	SEM	FL		G		64		
	520	9999999	99	320	0	1618	5							
WC533	01482	G02225	A007A	177024026900	D01	06/03/1993	SEM	FL		G	24	0	0	867
1020	1150	9999999	100	300	0	867	1020	0	0		360	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02225	A007A	177024026900	D01	12/02/1993	SEM	FL		G	24	0	0	1030
953	1200	9999999	100	245	0	1030		953	0	0			360	Y
WC533	01482	G02225	A007A	177024026900	D01	06/07/1994	SEM	FL		G	24	60	0	1277
1181	1200	9999999	100	410	0	1277		1181	0	0			310	N
WC533	01482	G02225	A007B	177024026900	D02	05/09/1993	SEM	FL		G	24	0	0	834
1356	1240	9999999	100	230	0	834		1356	0	0			410	Y
WC533	01482	G02225	A007B	177024026900	D02	12/02/1993	SEM	FL		G	24	0	0	538
1238	1260	9999999	100	240	0	538		1238	0	0			360	Y
WC533	01482	G02225	A007B	177024026900	D02	04/05/1994	SEM	FL		G	24	64	0	457
980	1260	9999999	100	300	0	457		980	0	0			360	N
WC533	01482	G02225	A008A	177024105902	S01	04/23/1994	POT	FL		G	24	99	0	25531
0	577	9999999	999.9	585	0	25531		0	0	.56			0	
WC533	01482	G02225	A008A	177024105902	S01	05/16/1994	SEM	FL		G	24	99	0	20792
0	585	9999999	999.9	480	0	20792		0	0	0			332	N
WC533	01482	G02225	A008A	177024105902	S01	11/19/1994	SEM	FL		G		99		
	585	9999999	99	375	0	19575		18						
WC533	01482	G02225	A008A	177024105902	S01	05/02/1995	SEM	FL		G		99		
	510	9999999	99	300	0	19110		55						
WC533	01482	G02225	A008A	177024105902	S01	12/22/1995	SEM	FL		G		99		
	510	9999999	99	305	0	16840		93						
WC533	01482	G02225	A008A	177024105902	S01	06/09/1996	SEM	FL		G		99		
	510	9999999	99	370	0	15496		152						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02225	A008A	177024105902	S01	11/18/1996	SEM	FL		G		99		
	510	9999999	99	325	0	9258		186						
WC533	01482	G02225	A008A	177024105902	S01	06/03/1997	SEM	FL		G		99		
	510	9999999	99	380	0	11378		302						
WC533	01482	G02225	A009A	177024111200	S01	05/25/1996	POT	FL		G	18	64		
	600	9999999	0	535	0	9205		0			.56			
WC533	01482	G02225	A009A	177024111200	S01	05/25/1996	SEM	FL		G		64		
	600	9999999	0	535	0	9205		0						
WC533	01482	G02225	A009A	177024111200	S01	11/18/1996	SEM	FL		G		40		
	600	9999999	0	470	0	7984		0						
WC533	01482	G02225	A009A	177024111200	S01	06/06/1997	SEM	FL		G		70		
	600	9999999	99	395	0	11032		2						
WC533	01482	G02225	A009A	177024111200	S01	10/01/1997	SEM	FL		G		64		
	600	9999999	99	390	0	9972		1						
WC533	01482	G02225	B002A	177024097500	S01	05/13/1993	SEM	FL		G	24	0	0	19
98	900	9999999	100	150	0	19		98	0	0			360	Y
WC533	01482	G02225	B002A	177024097500	S01	09/13/1993	COM	FL		G	24	36	0	3697
357	0	9999999	100	340	0	3697		357	0	0		SOLD	0	
WC533	01482	G02225	B002A	177024097500	S01	12/05/1993	SEM	FL		G	24	0	0	2977
0	700	9999999	999.9	240	0	2977		0	0	0			250	Y
WC533	01482	G02225	B002A	177024097500	S01	06/07/1994	SEM	FL		G	24	64	0	1928
492	760	9999999	100	360	0	1928		492	0	0			310	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02225	B002A	177024097500	S01	11/11/1994	SEM	FL		G		64		
	650	9999999	99	320	0	423		239						
WC533	01482	G02225	B002A	177024097500	S01	05/14/1995	SEM	FL		G		64		
	815	9999999	99	280	0	2025		552						
WC533	01482	G02225	B002A	177024097500	S01	12/22/1995	SEM	FL		G		64		
	815	9999999	99	265	0	1903		575						
WC533	01482	G02226	A001	177024031000	D01	05/04/1993	SEM	FL		G	24	0	0	7748
0	1100	9999999	999.9	315	0	7748		0	0	0			200	N
WC533	01482	G02226	A001	177024031000	D01	12/04/1993	SEM	FL		G	24	64	0	3640
387	0	9999999	100	289	0	3640		387	0	0			289	N
WC533	01482	G02226	A001	177024031000	D01	06/04/1994	SEM	FL		G	24	64	0	2465
433	1125	9999999	100	250	0	2465		433	0	0			250	N
WC533	01482	G02226	A001	177024031000	D01	12/11/1994	SEM	FL		G		64		
	1125	9999999	99	300	0	1582		490						
WC533	01482	G02226	A001	177024031000	D01	05/08/1995	SEM	FL		G		64		
	1125	9999999	99	200	0	1193		519						
WC533	01482	G02226	A001	177024031000	D01	10/10/1995	SEM	FL		G		54		
	1100	9999999	99	190	0	995		550						
WC533	01482	G02226	A001	177024031000	D01	05/12/1996	SEM	FL		G		64		
	1050	9999999	99	145	0	723		498						
WC533	01482	G02226	A001	177024031000	D01	11/12/1996	SEM	FL		G		64		
	1050	9999999	99	140	0	472		569						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02226	A001	177024031000	D01	04/13/1997	SEM	FL		G		64		
	1025	9999999	99	140	0	396		594						
WC533	01482	G02226	A001	177024031000	D01	10/08/1997	SEM	FL		G		64		
	1005	9999999	99	120	0	309		691						
WC533	01482	G02226	A002	177024032800	S03	03/23/1993	COM	FL		G	24	30	0	2032
1	0	9999999	100	400	0	2032		1	0	0		SOLD	0	
WC533	01482	G02226	A002	177024032800	S03	05/26/1993	COM	FL		G	24	34	0	655
0	0	9999999	999.9	198	0	655		0	0	0		SOLD	0	
WC533	01482	G02226	A002	177024032800	S03	12/24/1993	SEM	FL		G	24	34	0	713
0	0	9999999	999.9	200	0	713		0	0	0			195	N
WC533	01482	G02226	A003	177024032900	D02	03/30/1993	COM	FL		G	24	30	0	1142
0	0	9999999	999.9	280	0	1142		0	0	0		SOLD	0	
WC533	01482	G02226	A003	177024032900	D02	04/19/1993	COM	FL		G	24	30	0	164
11	0	9999999	100	0	0	164		11	0	0		SOLD	0	
WC533	01482	G02226	A003	177024032900	D02	06/14/1993	COM	FL		G	24	32	0	125
4	0	9999999	100	190	0	125		4	0	0		SOLD	0	
WC533	01482	G02226	A003	177024032900	D02	12/22/1993	SEM	FL		G	24	64	0	81
0	0	9999999	999.9	210	0	81		0	0	0			208	N
WC533	01482	G02226	A003	177024032900	D02	06/06/1994	SEM	FL		G	24	64	0	73
0	1125	9999999	999.9	166	0	73		0	0	0			175	N
WC533	01482	G02226	A003	177024032900	D02	11/15/1994	SEM	FL		G		64		
	560	9999999	0	165	0	68		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02226	A003	177024032900	D02	05/11/1995	SEM	FL		G		64		
	560	9999999	0	160	0	71		0						
WC533	01482	G02226	A003	177024032900	D02	10/09/1995	SEM	FL		G		64		
	600	9999999	99	145	0	68		2						
WC533	01482	G02226	A003	177024032900	D02	04/11/1996	SEM	FL		G		64		
	580	9999999	99	140	0	69		3						
WC533	01482	G02226	A003	177024032900	D02	10/25/1996	SEM	FL		G		64		
	590	9999999	99	140	0	64		6						
WC533	01482	G02226	A003	177024032900	D02	05/03/1997	SEM	FL		G		64		
	590	9999999	99	130	0	60		2						
WC533	01482	G02226	A003	177024032900	D02	09/29/1997	SEM	FL		G		64		
	590	9999999	99	120	0	65		1						
WC533	01482	G02226	A003D	177024032900	D03	03/30/1993	COM	FL		G	24	30	0	495
12	0	9999999	100	220	0	495		12	0		0	SOLD	0	
WC533	01482	G02226	A003D	177024032900	D03	04/23/1993	COM	FL		G	24	42	0	1484
0	0	9999999	999.9	220	0	1484		0	0		0	SOLD	0	
WC533	01482	G02226	A003D	177024032900	D03	06/14/1993	COM	FL		G	24	46	0	1416
0	0	9999999	999.9	215	0	1416		0	0		0	SOLD	0	
WC533	01482	G02226	A003D	177024032900	D03	12/21/1993	SEM	FL		G	24	56	0	2406
0	0	9999999	999.9	210	0	2406		0	0		0		210	N
WC533	01482	G02226	A003D	177024032900	D03	06/03/1994	SEM	FL		G	24	56	0	2804
0	600	9999999	999.9	208	0	2804		0	0		0		180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02226	A003D	177024032900	D03	12/06/1994	SEM	FL		G		56		
	600	9999999	0	205	0	2494		0						
WC533	01482	G02226	A003D	177024032900	D03	05/11/1995	SEM	FL		G		56		
	600	9999999	0	200	0	2533		0						
WC533	01482	G02226	A003D	177024032900	D03	10/08/1995	SEM	FL		G		56		
	600	9999999	0	180	0	2391		0						
WC533	01482	G02226	A003D	177024032900	D03	05/05/1996	SEM	FL		G		56		
	590	9999999	0	160	0	2458		0						
WC533	01482	G02226	A003D	177024032900	D03	11/18/1996	SEM	FL		G		56		
	590	9999999	99	1654	0	2553		474						
WC533	01482	G02226	A003D	177024032900	D03	04/14/1997	SEM	FL		G		56		
	550	9999999	0	135	0	1909		0						
WC533	01482	G02226	A003D	177024032900	D03	10/16/1997	SEM	FL		G		56		
	550	9999999	0	120	0	1599		0						
WC533	01482	G02226	A004	177024033000	S02	05/03/1993	SEM	FL		G	24	0	0	3816
0	480	9999999	999.9	285	0	3816		0	0	0			200	N
WC533	01482	G02226	A004	177024033000	S02	12/19/1993	SEM	FL		G	24	48	0	1500
184	0	9999999	100	226	0	1500		184	0	0			200	N
WC533	01482	G02226	A004	177024033000	S02	06/07/1994	SEM	FL		G	24	48	0	564
314	445	9999999	100	177	0	564		314	0	0			180	N
WC533	01482	G02226	A006	177024104801	S01	08/30/1993	COM	FL		G	4	64	0	8404
0	0	9999999	999.9	0	0	50424		0	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02226	A006	177024104801	S01	12/05/1993	SEM	FL		G	24	70	0	6888
0	0	9999999	999.9	214	0	6888		0	0	0			210	Y
WC533	01482	G02226	A006	177024104801	S01	12/15/1993	POT	FL		G	24	130	0	7026
0	0	9999999	999.9	220	0	7026		0	0	.6			0	
WC533	01482	G02226	A006	177024104801	S01	05/30/1994	COM	FL		G	19	64	0	4501
26	0	9999999	100	170	0	5685		33	0	0		SOLD	0	
WC533	01482	G02226	A006	177024104801	S01	06/04/1994	SEM	FL		G	24	64	0	4617
22	457	9999999	100	172	0	4617		22	0	0			172	N
WC533	01482	G02226	A006	177024104801	S01	12/08/1994	SEM	FL		G		64		
	457	9999999	99	185	0	3067		42						
WC533	01482	G02226	A006	177024104801	S01	05/14/1995	SEM	FL		G		190		
	440	9999999	99	160	0	1536		2						
WC533	01482	G02226	A006	177024104801	S01	10/07/1995	SEM	FL		G		62		
	450	9999999	99	145	0	2175		71						
WC533	01482	G02226	A006	177024104801	S01	04/09/1996	SEM	FL		G		62		
	380	9999999	99	135	0	1780		84						
WC533	01482	G02226	A006	177024104801	S01	10/24/1996	SEM	FL		G		62		
	405	9999999	99	135	0	1339		60						
WC533	01482	G02226	A006	177024104801	S01	04/15/1997	SEM	FL		G		62		
	400	9999999	99	135	0	1050		115						
WC533	01482	G02226	A006	177024104801	S01	10/21/1997	SEM	FL		G		62		
	400	9999999	99	120	0	933		136						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01482	G02226	A007	177024105200	D01	10/03/1993	COM	FL		G	24	64	0	12865
73	0	9999999	100	2425	0	12865		73	0	0		SOLD	0	
WC533	01482	G02226	A007	177024105200	D01	10/03/1993	SEM	FL		G	24	999	0	12865
73	0	9999999	100	2425	0	12865		73	40	0			1000	N
WC533	01482	G02226	A007	177024105200	D01	11/03/1993	POT	FL		G	24	28	0	13313
0	0	9999999	999.9	2300	0	13313		0	0	.6			0	
WC533	01482	G02226	A007	177024105200	D01	05/03/1994	SEM	FL		G	24	38	0	4654
63	1950	9999999	100	1030	0	4654		63	0	0			850	N
WC533	01482	G02226	A007	177024105200	D01	11/29/1994	SEM	FL		G		38		
	1950	9999999	99	450	0	1942		200						
WC533	01482	G02226	A007	177024105200	D01	05/12/1995	SEM	FL		G		38		
	1500	9999999	99	220	0	1851		327						
WC533	01482	G02226	A007A	177024105200	D03	04/13/1996	SEM	FL		G		12		
	2820	9999999	0	2360	0	1899		0						
WC533	01482	G02226	A007A	177024105200	D03	06/07/1996	POT	FL		G	4	6		
	2700	9999999	0	1960	0	369		0			.56			
WC533	01482	G02226	A007D	177024105200	D02	10/04/1993	COM	FL		G	24	64	0	13590
63	0	9999999	100	1810	0	13590		63	0	0		SOLD	0	
WC533	01482	G02226	A007D	177024105200	D02	11/12/1993	POT	FL		G	24	36	0	14483
213	0	9999999	100	2000	0	14483		213	0	.6			0	
WC533	01482	G02226	A007D	177024105200	D02	11/28/1993	SEM	FL		G	24	36	0	14041
351	0	9999999	100	1932	0	14041		351	0	0			878	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC533	01482	G02226	A007D	177024105200	D02	04/27/1996	SEM	FL		G		18		
	2800	9999999	99	1880	0	1435	297							
WC533	01482	G02226	A007D	177024105200	D02	11/10/1996	SEM	FL		G		16		
	2400	9999999	99	1800	0	1380	602							
WC533	01482	G02226	A007D	177024105200	D02	04/13/1997	SEM	FL		G		16		
	2075	9999999	99	1500	0	594	640							
WC533	01482	G02226	A007D	177024105200	D02	10/20/1997	SEM	FL		G		16		
	1100	9999999	99	885	0	701	626							
WC620	00083	G02231	A001	177024037300	D01	06/12/1993	SEM	FL		G	24	0	0	850
0	440	9999999	999.9	135	0	850	0	0		0			1030	Y
WC620	00083	G02231	A001	177024037300	D01	06/02/1994	SEM	FL		G	24	0	0	690
1	420	9999999	100	155	0	690	1	0		0			1030	N
WC620	00083	G02231	A001	177024037300	D01	09/28/1994	SEM	FL		G		64		
	410	9999999	99	130	0	650	1							
WC620	00083	G02231	A001	177024037300	D01	06/06/1995	SEM	FL		G		64		
	450	9999999	99	130	0	610	1							
WC620	00083	G02231	A001	177024037300	D01	12/30/1995	SEM	FL		G		64		
	450	9999999	99	130	0	395	1							
WC620	00083	G02231	A001	177024037300	D01	04/10/1996	SEM	FL		G		64		
	400	9999999	99	90	0	550	1							
WC620	00083	G02231	A001	177024037300	D01	09/22/1996	SEM	FL		G		64		
	350	9999999	0	90	0	420	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC620	00083	G02231	A001	177024037300	D01	06/08/1997	SEM	FL		G		64		
	375	9999999	99	80	0	295		1						
WC620	00083	G02231	A001	177024037300	D01	11/04/1997	SEM	FL		G		64		
	375	9999999	0	100	0	379		0						
WC620	00083	G02231	A004	177024039601	S01	03/06/1995	POT	FL		G	12	64		
	980	9999999	0	130	0	670		0			.6			Y
WC620	00083	G02231	A004	177024039601	S01	06/05/1995	SEM	FL		G		64		
	1050	9999999	99	140	0	791		1						
WC620	00083	G02231	A004	177024039601	S01	12/11/1995	SEM	FL		G		64		
	780	9999999	0	130	0	650		0						
WC620	00083	G02231	A004	177024039601	S01	04/09/1996	SEM	FL		G		64		
	650	9999999	0	90	0	360		0						
WC620	00083	G02231	A004	177024039601	S01	09/08/1996	SEM	FL		G		64		
	650	9999999	0	95	0	200		0						
WC620	00083	G02231	A007D	177024039401	D02	06/12/1993	SEM	FL		G	24	0	0	1000
0	660	9999999	999.9	135	0	1000		0	0		0		1030	Y
WC620	00083	G02231	A007D	177024039401	D02	06/03/1994	SEM	FL		G	24	0	0	1320
1	630	9999999	100	140	0	1320		1	0		0		1030	N
WC620	00083	G02231	A007D	177024039401	D02	09/27/1994	SEM	FL		G		64		
	610	9999999	99	130	0	1250		1						
WC620	00083	G02231	A007D	177024039401	D02	06/01/1995	SEM	FL		G		64		
	650	9999999	99	130	0	1200		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC620	00083	G02231	A007D	177024039401	D02	12/13/1995	SEM	FL		G		64		
	650	9999999	99	130	0	1060		1						
WC620	00083	G02231	A007D	177024039401	D02	04/08/1996	SEM	FL		G		64		
	600	9999999	99	95	0	1050		1						
WC620	00083	G02231	A007D	177024039401	D02	09/21/1996	SEM	FL		G		64		
	540	9999999	99	90	0	1050		1						
WC620	00083	G02231	A007D	177024039401	D02	06/07/1997	SEM	FL		G		64		
	500	9999999	99	80	0	900		1						
WC620	00083	G02231	A007D	177024039401	D02	11/07/1997	SEM	FL		G		64		
	550	9999999	0	100	0	800		0						
WC620	02608	G02232	A011A	177024037900	S02	01/19/1993	SEM	FL		G	24	0	0	134
48	510	9999999	100	155	0	134		48	0	0		975		Y
WC620	02608	G02232	A011A	177024037900	S02	07/22/1993	SEM	FL		G	24	0	0	352
51	510	9999999	100	200	0	352		51	0	0		1123		Y
WC620	02608	G02232	A011A	177024037900	S02	01/15/1994	SEM	GL		G	24	128	0	148
54	580	9999999	100	180	0	148		54	0	0		1052		N
WC620	02608	G02232	A011A	177024037900	S02	10/27/1996	SEM	FL		G		128		
	390	9999999	99	165	0	130		36						
WC620	02608	G02232	A011A	177024037900	S02	01/03/1997	SEM	FL		G		128		
	300	9999999	99	150	0	159		73						
WC620	02608	G02232	A014A	177024039000	D03	01/14/1993	SEM	FL		G	24	0	0	372
33	506	9999999	100	185	0	372		33	0	0		1066		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC620	02608	G02232	A014D	177024039000	D02	01/14/1993	SEM	FL		G	24	0	0	372
33	506	9999999	100	185	0	372		33	0	0			1066	Y
WC620	02608	G02232	A014D	177024039000	D02	07/30/1993	SEM	FL		G	24	0	0	888
83	506	9999999	100	195	0	888		83	0	0			1150	Y
WC620	02608	G02232	A014D	177024039000	D02	01/19/1994	SEM	GL		G	24	128	0	735
68	900	9999999	100	195	0	735		68	0	0			900	N
WC620	02608	G02232	A014D	177024039000	D02	10/29/1996	SEM	FL		G		128		
	920	9999999	99	170	0	366		24						
WC620	02608	G02232	A014D	177024039000	D02	06/09/1997	SEM	FL		G		128		
	540	9999999	99	145	0	208		53						
WC620	02608	G02232	A014D	177024039000	D02	11/23/1997	SEM	FL		G		128		
	420	9999999	99	145	0	158		56						
WC620	00083	G02233	B001	177024049100	S01	01/05/1993	SEM	FL		G	24	0	21	2154
2087	2800	102571	99	2124	21	2154		2087	0	0			1085	Y
WC620	00083	G02233	B001	177024049100	S01	02/26/1994	POT	FL		G	24	24	0	650
3220	0	9999999	100	907	0	650		3220	0	.6			0	
WC620	00083	G02233	B001	177024049100	S01	10/26/1996	SEM	FL		G		128		
	570	9999999	0	165	0	617		0						
WC620	02608	G02234	A004A	177024034000	S02	01/03/1993	SEM	FL		G	24	0	0	1380
1	330	9999999	100	180	0	1380		1	0	0			1056	Y
WC620	02608	G02234	A004A	177024034000	S02	07/04/1993	SEM	FL		G	24	0	0	1134
1	330	9999999	100	172	0	1134		1	0	0			1110	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC620	02608	G02234	A004A	177024034000	S02	01/11/1994	SEM	FL		G	24	128	0	888
0	620	9999999	999.9	180	0	888	0	0	0			1009		N
WC620	02608	G02234	A004A	177024034000	S02	05/15/1997	SEM	FL		G		128		
	540	9999999	0	157	0	355	0							
WC620	02608	G02234	A004A	177024034000	S02	11/21/1997	SEM	FL		G		128		
	485	9999999	0	145	0	224	0							
WC620	02608	G02234	A007	177024036600	D01	01/13/1993	SEM	FL		G	24	0	0	163
4	474	9999999	100	185	0	163	4	0	0			1110		Y
WC620	02608	G02234	A007	177024036600	D01	07/28/1993	SEM	FL		G	24	0	0	449
57	474	9999999	100	185	0	449	57	0	0			1060		Y
WC620	02608	G02234	A007	177024036600	D01	01/08/1994	SEM	GL		G	24	128	0	236
28	230	9999999	100	165	0	236	28	0	0			931		N
WC620	02608	G02234	A007	177024036600	D01	10/26/1996	SEM	FL		G		128		
	460	9999999	99	165	0	401	23							
WC620	02608	G02234	A007	177024036600	D01	06/13/1997	SEM	FL		G		128		
	540	9999999	99	145	0	270	33							
WC620	02608	G02234	A007	177024036600	D01	11/18/1997	SEM	FL		G		128		
	365	9999999	99	145	0	287	36							
WC620	02608	G02234	A012	177024037400	S01	01/28/1993	SEM	FL		G	24	0	0	754
636	587	9999999	100	220	0	754	636	0	0			1066		Y
WC620	02608	G02234	A012	177024037400	S01	07/11/1993	SEM	FL		G	24	0	0	656
596	587	9999999	100	205	0	656	596	0	0			1104		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC620	02608	G02234	A012	177024037400	S01	01/09/1994	SEM	GL		G	24	64	0	458
667	1225	9999999	100	195	0	458		667	0	0			923	N
WC620	02608	G02234	A012	177024037400	S01	10/29/1996	SEM	FL		G		128		
	945	9999999	99	170	0	354		603						
WC620	02608	G02234	A012	177024037400	S01	06/01/1997	SEM	FL		G		128		
	540	9999999	99	143	0	203		451						
WC620	02608	G02234	A012	177024037400	S01	11/19/1997	SEM	FL		G		128		
	1103	9999999	99	147	0	128		302						
WC620	02608	G02234	A016	177024038502	S01	01/09/1993	SEM	FL		G	24	0	0	956
16	466	9999999	100	195	0	956		16	0	0			1104	Y
WC620	02608	G02234	A016	177024038502	S01	07/25/1993	SEM	FL		G	24	0	0	702
19	466	9999999	100	184	0	702		19	0	0			1145	Y
WC620	02608	G02234	A016	177024038502	S01	01/19/1994	SEM	GL		G	24	128	0	580
14	520	9999999	100	175	0	580		14	0	0			900	N
WC620	02608	G02234	A016	177024038502	S01	10/29/1996	SEM	FL		G		128		
	490	9999999	99	170	0	418		18						
WC620	02608	G02234	A016	177024038502	S01	06/03/1997	SEM	FL		G		128		
	540	9999999	99	145	0	263		21						
WC620	02608	G02234	A016	177024038502	S01	11/22/1997	SEM	FL		G		128		
	385	9999999	99	145	0	213		20						
WC620	02608	G02234	A017	177024039700	D01	01/18/1993	SEM	FL		G	24	0	0	207
60	705	9999999	100	160	0	207		60	0	0			960	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC620	02608	G02234	A017	177024039700	D01	07/31/1993	SEM	FL		G	24	0	0	106
62	705	9999999	100	190	0	106		62	0	0			1140	Y
WC620	02608	G02234	A017	177024039700	D01	01/14/1994	SEM	GL		G	24	128	0	38
62	765	9999999	100	180	0	38		62	0	0			1128	N
WC620	02608	G02234	A018	177024092800	D01	01/03/1993	SEM	FL		G	24	0	85	4380
1611	4950	51529	95	1180	85	4380		1611	0	0			1056	Y
WC620	02608	G02234	A018	177024092800	D01	07/05/1993	SEM	FL		G	24	0	0	12
1245	4950	9999999	100	590	0	12		1245	0	0			1110	Y
WC620	02608	G02234	A018	177024092800	D01	08/24/1993	SEM	FL		G	24	0	37	2276
1815	4950	61514	98	900	37	2276		1815	0	0			1053	Y
WC620	02608	G02234	A018D	177024092800	D02	01/14/1993	SEM	FL		G	24	0	1	418
804	941	418000	99.9	280	1	418		804	0	0			1066	Y
WC620	02608	G02234	A018D	177024092800	D02	07/06/1993	SEM	FL		G	24	0	0	418
513	941	9999999	100	270	0	418		513	0	0			1110	Y
WC620	02608	G02234	A021	177024111100	S01	10/31/1996	SEM	FL		G		29		
	3320	42734	0	3185	364	15555		0	53.1					
WC620	02608	G02234	A021	177024111100	S01	06/13/1997	SEM	FL		G		31		
	3050	68769	1.34	2458	221	15198		3	52.8					
WC620	02608	G02234	A021	177024111100	S01	06/13/1997	POT	FL		G	24	31		
	3050	68769	1.34	2458	221	15198		3	52.8	.617				N
WC620	02608	G02234	A021	177024111100	S01	11/23/1997	SEM	FL		G		42		
	2540	115977	4.41	1750	130	15077		6	52.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC620	02608	G02234	B002	177024105400	S01	09/30/1993	POT	FL		G	24	12	102	5111
6	0	50108	5.6	4712	102	5111		6	0	.6			0	
WC620	02608	G02234	B002	177024105400	S01	10/19/1993	COM	FL		G	4	34	40	1694.17
0	0	42354	0	4204	240	10165		0	49	0		SOLD	1162	
WC620	02608	G02234	B002	177024105400	S01	01/09/1994	SEM	FL		G	24	24	346	15300
0	4000	44220	0	3506	346	15300		0	0	0			923	N
HI370A	00105	G02238	A007	427114021400	S01	04/27/1993	SEM	UK		G	24	28		
	1670	9999999	99.7	510	0	1858		94	0	0			944	Y
HI370A	00105	G02238	A007	427114021400	S01	10/05/1993	SEM	UK		G	24	28		
	1560	9999999	99.7	455	0	1707		89	0	0			1023	Y
HI370A	00105	G02238	A007	427114021400	S01	06/06/1994	POT	FL		G	23	0	0	1529
29	1510	9999999	100	300	0	1595		30	43.7	.62			859	N
HI370A	00105	G02238	A007	427114021400	S01	12/16/1994	SEM	FL		G	23	999	0	1310
96	1450	9999999	100	260	0	1367		100	43.7	.62			878	Y
HI370A	00105	G02238	A007	427114021400	S01	06/04/1995	SEM	FL		G	16	999	0	693
65	1450	9999999	100	250	0	1039		98	43.7	.62			975	N
HI370A	00105	G02238	A007	427114021400	S01	12/03/1995	SEM	FL		G	24	999	0	834
63	1400	9999999	100	240	0	834		63	43.7	.62			969	N
HI370A	00105	G02238	A009A	427114022800	S02	01/16/1994	COM	FL		G	24	17	0	1105
16	0	9999999	100	1200	0	1105		16	0	0		SOLD	0	
WC643	03041	G02240	A001	177024022000	S02	05/05/1993	SEM	FL		G	24	0	0	1017
0	890	9999999	999.9	685	0	1017		0	0	0			685	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	03041	G02240	A001	177024022000	S02	10/10/1993	SEM	FL		G	24	14	0	2007
0	890	9999999	999.9	640	0	2007	0		37	0			640	Y
WC643	03041	G02240	A001	177024022000	S02	05/13/1994	SEM	FL		G	24	48	0	822
0	675	9999999	999.9	533	0	822	0		0	0			533	N
WC643	03041	G02240	A001	177024022000	S02	02/12/1995	POT	FL		G	4	48		
	620	9999999	0	446	0	835	0			.65				Y
WC643	03041	G02240	A001	177024022000	S02	06/22/1995	SEM	FL		G		48		
	620	9999999	0	460	0	527	0							
WC643	03041	G02240	A001	177024022000	S02	12/03/1995	SEM	FL		G		48		
	580	9999999	0	437	0	904	0							
WC643	03041	G02240	A001	177024022000	S02	06/06/1996	SEM	FL		G		128		
	510	9999999	0	410	0	525	0							
WC643	03041	G02240	A001	177024022000	S02	12/12/1996	SEM	FL		G		128		
	600	9999999	0	438	0	530	0							
WC643	03041	G02240	A001	177024022000	S02	05/04/1997	SEM	FL		G	24	128	0	0
0	740	9999999		595	0	560	0		0	0			0	N
WC643	03041	G02240	A001	177024022000	S02	06/20/1997	SEM	FL		G		128		
	740	9999999	0	502	0	480	0							
WC643	03041	G02240	A001	177024022000	S02	12/01/1997	SEM	FL		G		128		
	720	9999999	0	428	0	188	0							
WC643	03041	G02240	A004	177024023700	S05	04/04/1994	POT	FL		G	24	15	4	1348
4	0	337000	50	990	4	1348	4		0	.57			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	03041	G02240	A004	177024023700	S05	05/18/1994	SEM	FL		G	24	16	0	1321
1	1650	9999999	100	846	0	1321	1	0	0		846	N		
WC643	03041	G02240	A004	177024023700	S05	02/12/1995	POT	FL		G	4	13		
	1365	9999999	0	581	0	628	0		.65			Y		
WC643	03041	G02240	A004	177024023700	S05	06/22/1995	SEM	FL		G		13		
	1365	9999999	0	419	0	482	0							
WC643	03041	G02240	A004	177024023700	S05	12/18/1995	SEM	FL		G		48		
	1330	9999999	0	437	0	968	0							
WC643	03041	G02240	A004	177024023700	S05	06/06/1996	SEM	FL		G		128		
	1450	9999999	0	410	0	497	0							
WC643	03041	G02240	A004	177024023700	S05	12/12/1996	SEM	FL		G		128		
	1360	9999999	0	439	0	439	0							
WC643	03041	G02240	A004	177024023700	S05	05/26/1997	SEM	FL		G	24	128	0	0
0	1350	9999999		580	0	473	0	0	0		0	N		
WC643	03041	G02240	A004	177024023700	S05	06/20/1997	SEM	FL		G		128		
	1360	9999999	0	504	0	639	0							
WC643	03041	G02240	A004	177024023700	S05	12/07/1997	SEM	FL		G		128		
	1230	9999999	0	426	0	336	0							
WC643	03041	G02240	A007	177024024800	S01	06/07/1993	SEM	FL		G	24	0	0	1161
0	1420	9999999	999.9	650	0	1161	0	0	0		650	Y		
WC643	03041	G02240	A007	177024024800	S01	11/23/1993	SEM	FL		G	24	17	0	414
0	1450	9999999	999.9	630	0	414	0	38.4	0		630	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC643	03041	G02240	A007	177024024800	S02	05/17/1994	SEM	FL		G	24	19	0	4325
0	1420	9999999	999.9	1215	0	4325		0	0		0		1215	N
WC643	03041	G02240	A007	177024024800	S02	02/12/1995	POT	FL		G	4	13		
	1460	9999999	0	1408	0	2230		0			.65			Y
WC643	03041	G02240	A007	177024024800	S02	06/22/1995	SEM	FL		G		19		
	1460	3220000	0	1383	1	3220		0	38.1					
WC643	03041	G02240	A007	177024024800	S02	12/01/1995	SEM	FL		G		20		
	1460	9999999	0	1352	0	3690		0						
WC643	03041	G02240	A007	177024024800	S02	06/07/1996	SEM	FL		G		20		
	1460	9999999	99	1234	0	3326		23	38.8					
WC643	03041	G02240	A007	177024024800	S02	12/01/1996	SEM	FL		G		26		
	1460	3295000	99	899	1	3295		229	38.8					
WC643	03041	G02240	A007	177024024800	S02	05/18/1997	SEM	FL		G	24	26	0	0
0	1315	9999999		777	0	2203		372	0		0		0	N
WC643	03041	G02240	A007	177024024800	S02	06/06/1997	SEM	FL		G		26		
	1315	9999999	99	792	0	2251		637						
WC643	03041	G02240	A007	177024024800	S02	12/03/1997	SEM	FL		G		16		
	1459	299714	98.98	786	7	2098		677	37.7					
WC643	03041	G02240	A009	177024025600	S02	02/06/1996	POT	FL		G	4	20		
	1470	9999999	100	1030	0	4176		3			.65			
WC643	03041	G02240	A009	177024025600	S02	06/02/1996	SEM	FL		G		20		
	1164	9999999	0	540	0	3511		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	03041	G02240	A009	177024025600	S02	12/02/1996	SEM	FL		G		20		
	1075	9999999	99	750	0	2601	5							
WC643	03041	G02240	A009	177024025600	S02	05/26/1997	SEM	FL		G	24	20	0	0
0	930	9999999		665	0	2405	3		0	0			0	N
WC643	03041	G02240	A009	177024025600	S02	06/20/1997	SEM	FL		G		20		
	930	9999999	0	570	0	2758	0							
WC643	03041	G02240	A009	177024025600	S02	12/01/1997	SEM	FL		G		21		
	970	9999999	0	443	0	2352	0							
WC643	03041	G02240	A010	177024026000	S01	05/06/1993	SEM	FL		G	24	0	0	2205
0	1560	9999999	999.9	795	0	2205	0		0	0			820	Y
WC643	03041	G02240	A010	177024026000	S01	11/22/1993	SEM	FL		G	24	24	0	296
0	700	9999999	999.9	640	0	296	0		36	0			630	Y
WC643	03041	G02240	A010	177024026000	S01	05/14/1994	SEM	FL		G	24	48	0	36
0	700	9999999	999.9	538	0	36	0		0	0			538	N
WC643	03041	G02240	A010	177024026000	S01	02/12/1995	POT	FL		G	4	48		
	520	9999999	0	445	0	506	0			.65				Y
WC643	03041	G02240	A010	177024026000	S01	06/22/1995	SEM	FL		G		48		
	520	9999999	0	461	0	176	0		38.1					
WC643	03041	G02240	A010	177024026000	S01	06/01/1996	SEM	FL		G		120		
	500	9999999	99	458	0	391	3							
WC643	03041	G02240	A010	177024026000	S01	12/07/1996	SEM	FL		G		128		
	500	9999999	99	403	0	209	6							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	03041	G02241	A002	177024023100	S02	05/09/1993	SEM	FL		G	24	0	1	3807
3	1600	3807000	75	1110	1	3807	3	0	0		690	Y		
WC643	03041	G02241	A002	177024023100	S02	09/06/1993	SEM	FL		G	24	13	0	1073
0	1100	9999999	999.9	10	0	1073	0	41.5	0		1030	Y		
WC643	03041	G02241	A002	177024023100	S02	05/08/1994	SEM	FL		G	24	16	0	1464
117	1100	9999999	100	820	0	1464	117	0	0		820	N		
WC643	03041	G02241	A002	177024023100	S03	03/15/1996	POT	FL		G	4	192		
	1600	9999999	0	479	0	2142	0		.65					
WC643	03041	G02241	A002	177024023100	S03	06/06/1996	SEM	FL		G		128		
	1010	9999999	99	418	0	1516	3							
WC643	03041	G02241	A002	177024023100	S03	12/07/1996	SEM	FL		G		128		
	920	9999999	99	418	0	1042	5							
WC643	03041	G02241	A002	177024023100	S03	05/26/1997	SEM	FL		G	24	128	0	0
0	920	9999999		585	0	431	6	0	0		0	N		
WC643	03041	G02241	A002	177024023100	S03	06/19/1997	SEM	FL		G		128		
	920	9999999	0	546	0	954	0							
WC643	03041	G02241	A002	177024023100	S03	12/01/1997	SEM	FL		G		128		
	860	9999999	0	427	0	225	0							
WC643	03041	G02241	A011	177024026300	S04	05/11/1993	SEM	FL		G	24	0	0	749
0	1230	9999999	999.9	720	0	749	0	0	0		720	Y		
WC643	03041	G02241	A011	177024026300	S04	11/25/1993	SEM	FL		G	24	20	0	397
0	1080	9999999	999.9	630	0	397	0	50	0		630	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC643	03041	G02241	A011	177024026300	S04	05/07/1994	SEM	FL		G	24	12	0	700
0	1180	9999999	999.9	710	0	700		0	0		0		710	N
WC643	03041	G02241	A011	177024026300	S04	05/17/1994	SEM	FL		G	24	12	0	700
0	1180	9999999	999.9	710	0	700		0	0		0		710	N
WC643	03041	G02241	A011	177024026300	S04	02/12/1995	POT	FL		G	4	48		
	1030	9999999	0	711	0	563		0			.65			Y
WC643	03041	G02241	A011	177024026300	S04	06/22/1995	SEM	FL		G		43		
	1080	9999999	0	695	0	703		0						
WC643	03041	G02241	A011	177024026300	S04	12/01/1995	SEM	FL		G		44		
	1010	9999999	0	537	0	843		0						
WC643	03041	G02241	A011	177024026300	S04	06/13/1996	SEM	FL		G		12		
	825	9999999	0	410	0	351		0						
WC643	03041	G02241	A011	177024026300	S04	12/02/1996	SEM	FL		G		12		
	825	9999999	0	490	0	621		0						
WC643	03041	G02241	A016	177024053500	S03	03/02/1993	POT	FL		G	16	16	0	1252
173	0	9999999	100	1210	0	1878		260	46.3		.6		0	
WC643	03041	G02241	A016	177024053500	S03	03/13/1993	COM	FL		G	6	16	3	1680
211	0	560000	98.6	1010	12	6720		844	0		0	SOLD	0	
WC643	03041	G02241	A016	177024053500	S03	06/03/1993	SEM	FL		G	24	0	2	1238
114	1710	619000	98.3	800	2	1238		114	0		0		800	Y
WC643	03041	G02241	A016	177024053500	S03	12/06/1993	SEM	FL		G	24	17	0	392
0	1355	9999999	999.9	660	0	392		0	45.9		0		680	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC643	03041	G02241	A017	177024029500	S02	08/09/1993	COM	FL		G	24	17	1	818
0	0	818000	0	275	1	818		0	0		0	SOLD	0	
WC643	03041	G02241	A017	177024029500	S02	11/28/1993	SEM	FL		G	24	19	0	2093
1	970	9999999	100	920	0	2093		1	37.2		0		910	N
WC643	03041	G02241	A017	177024029500	S02	05/07/1994	SEM	FL		G	24	13	0	2358
1	920	9999999	100	860	0	2358		1	0		0		860	N
WC643	03041	G02241	A017	177024029500	S02	05/17/1994	SEM	FL		G	24	13	0	2358
1	920	9999999	100	860	0	2358		1	0		0		860	N
WC643	03041	G02241	A017	177024029500	S02	02/12/1995	POT	FL		G	4	13		
	820	9999999	0	763	0	956		0			.65			Y
WC643	03041	G02241	A017	177024029500	S02	06/22/1995	SEM	FL		G		16		
	820	9999999	0	663	0	1463		0						
WC643	03041	G02241	A017	177024029500	S02	12/04/1995	SEM	FL		G		17		
	790	9999999	0	721	0	1178		0						
WC643	03041	G02241	A017	177024029500	S02	06/07/1996	SEM	FL		G		22		
	615	9999999	99	570	0	1202		1						
WC643	03041	G02241	A017	177024029500	S02	12/16/1996	SEM	FL		G		18		
	760	9999999	0	490	0	1049		0						
WC643	03041	G02241	A017	177024029500	S02	05/01/1997	SEM	FL		G	24	18	0	0
0	760	9999999		599	0	91		0	0		0		0	N
WC643	03041	G02241	A017	177024029500	S02	06/19/1997	SEM	FL		G		18		
	760	9999999	0	561	0	1560		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC643	03041	G02241	A017	177024029500	S02	12/07/1997	SEM	FL		G		48		
	760	9999999	0	442	0	3586		0						
WC643	03041	G02241	B005	177024059101	S01	06/15/1996	POT	FL		G	4	40		
	2250	779435	43.9	1901	23	17927		18	42.7		.65			
WC643	03041	G02241	B005	177024059101	S01	06/26/1996	SEM	FL		G		39		
	2250	678000	28.57	1831	30	20340		12	42.7					
WC643	03041	G02241	B009	177024111000	S01	06/02/1996	POT	FL		G	4	38		
	2150	753364	35.29	1750	22	16574		12	42.5		.65			
WC643	03041	G02241	B009	177024111000	S01	06/27/1996	SEM	FL		G		36		
	2150	757870	37.84	1886	23	17431		14	43.5					
WC643	03041	G02241	B009	177024111000	S01	12/20/1996	SEM	FL		G		38		
	1956	2998000	68.75	1687	5	14990		11	43.5					
WC643	03041	G02241	B009	177024111000	S01	05/18/1997	SEM	FL		G	24	39	0	0
0	1935	945824		1564	17	16079		1	43.5	0			0	N
WC643	03041	G02241	B009	177024111000	S01	06/04/1997	SEM	FL		G		39		
	1850	959188	5.88	1555	16	15347		1	43.5					
WC643	03041	G02241	B009	177024111000	S01	12/22/1997	SEM	FL		G		39		
	1750	1190167	7.69	1383	12	14282		1	43.5					
EC322	01935	G02254	A001	177044025900	S01	01/26/1993	QTR	GL		O	24	48	110	79.97
806.67	0	727	88	100	110	80		807	0	0			0	Y
EC322	01935	G02254	A001	177044025900	S01	05/16/1993	QTR	GL		O	24	48	102	64.97
825.27	0	637	89	130	102	65		825	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	01935	G02254	A001	177044025900	S01	08/09/1993	QTR	GL		O	24	48	117	49.96
858	0	427	88	140	117	50		858	0	0			0	Y
EC322	01935	G02254	A001	177044025900	S01	05/18/1994	SEM	GL		O	24	48	114	70
791	0	614	87.4	140	114	70		791	32.7	0			70	N
EC322	01935	G02254	A001	177044025900	S01	11/12/1994	SEM	GL		O		48		
		526	85.02	120	152	80		863	33.4					
EC322	01935	G02254	A001	177044025900	S01	05/02/1995	SEM	GL		O		48		
		684	87.95	120	117	80		854	35.1					
EC322	01935	G02254	A001	177044025900	S01	11/20/1995	SEM	GL		O		64		
		508	87.93	120	118	60		860	32.1					
EC322	01935	G02254	A001	177044025900	S01	05/14/1996	SEM	GL		O		48		
		1282	90.04	120	78	100		705	31					
EC322	01935	G02254	A001	177044025900	S01	11/05/1996	SEM	GL		O		48		
	1020	952	90.02	100	84	80		758	28.1					
EC322	01935	G02254	A004	177044027200	D01	01/22/1993	QTR	GL		O	24	64	84	120.04
336	0	1429	80	120	84	120		336	0	0			0	Y
EC322	01935	G02254	A004	177044027200	D01	05/02/1993	QTR	GL		O	24	64	68	100.03
385.33	0	1471	85	120	68	100		385	0	0			0	Y
EC322	01935	G02254	A004	177044027200	D01	07/15/1993	QTR	GL		O	24	64	74	60.01
296	0	811	80	130	74	60		296	0	0			0	Y
EC322	01935	G02254	A004	177044027200	D01	05/28/1994	SEM	GL		O	24	64	36	40
324	0	1111	90	120	36	40		324	31.3	0			70	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	01935	G02254	A004	177044027200	D01	11/21/1995	SEM	GL		O		64		
		1538	95.04	120	26	40		498		31				
EC322	01935	G02254	A008	177044028901	S01	01/22/1995	POT	FL		O	7	28		
	1520	1830	8.92	0	470	860		46		40.1	.68			Y
EC322	01935	G02254	A008	177044028901	S01	05/09/1995	SEM	GL		O		64		
		560	9.09	130	500	280		50		40.1				
EC322	01935	G02254	A008	177044028901	S01	12/10/1995	SEM	GL		O		64		
		182	30.03	120	275	50		118		33.7				
EC322	01935	G02254	A008	177044028901	S01	05/17/1996	SEM	GL		O		64		
		253	50	130	198	50		198		35.5				
EC322	01935	G02254	A008	177044028901	S01	11/11/1996	SEM	GL		O		64		
	820	2551	59.84	100	49	125		73		34.5				
EC322	01935	G02254	A020	177044033002	S01	01/06/1995	POT	FL		G	10	24		
	1840	1850000	66.67	1440	2	3700		4		50.8	.609			Y
EC322	01935	G02254	A020	177044033002	S01	05/02/1995	POT	GL		O	10	48		
	1140	2917	62.85	125	120	350		203		34	.609			Y
EC322	01935	G02254	A020	177044033002	S01	05/04/1995	SEM	GL		O		64		
		1852	59.58	130	135	250		199		34				
EC322	01935	G02254	A020	177044033002	S01	11/17/1995	SEM	GL		O		64		
		1600	75	100	50	80		150		32.1				
EC322	01935	G02254	A020	177044033002	S01	05/13/1996	SEM	GL		O		64		
		2326	79.72	130	43	100		169		32.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	01935	G02254	A020	177044033002	S01	11/15/1996	SEM	GL		0		64		
	1150	2268	80.1	130	41	93		165		34.3				
EC322	01935	G02254	A021	177044079800	D01	11/14/1994	POT	FL		0	10	12		
	1140	437	3.04	1040	733	320		23		39.2	.712			Y
EC322	01935	G02254	A021	177044079800	D01	05/22/1995	SEM	FL		0		24		
		655	10.03	560	718	470		80		40.5				
EC322	01935	G02254	A021	177044079800	D01	11/27/1995	SEM	GL		0		64		
		434	50	130	346	150		346		37				
EC322	01935	G02254	A021	177044079800	D01	05/06/1996	SEM	GL		0		64		
		640	59.96	120	203	130		304		37.8				
EC322	01935	G02254	A021	177044079800	D01	11/08/1996	SEM	GL		0		64		
	890	914	80	115	93	85		372		34.7				
EC322	01935	G02254	A021D	177044079800	D02	01/22/1995	POT	FL		0	9	21		
	1920	890	2.96	1060	1180	1050		36		31	.623			Y
EC322	01935	G02254	A021D	177044079800	D02	05/24/1995	SEM	FL		0		23		
		311	1.99	720	1333	415		27		30.8				
EC322	01935	G02254	A021D	177044079800	D02	12/08/1995	SEM	FL		0		27		
		366	26	520	1093	400		384		29.9				
EC322	01935	G02254	A021D	177044079800	D02	05/04/1996	SEM	FL		0		64		
		475	60.02	140	800	380		1201		29.4				
EC322	01935	G02254	A021D	177044079800	D02	11/15/1996	SEM	GL		0		64		
	780	581	80.02	140	430	250		1722		29.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC322	01935	G02254	A021D	177044079800	D02	11/27/1997	SEM	GL		O		64		
	860	1168	89.98	150	191	223	1716	27.5						
EC322	01935	G02254	A024	177044094900	S01	06/16/1997	POT	FL		O	4	26		
	2280	12265	8.13	845	260	3189	23	34	.6					N
EC322	01935	G02254	A025	177044095300	D01	05/18/1997	POT	FL		O	12	24		
	1960	788	.97	680	1120	883	11	30.3	.6					N
EC322	01935	G02254	A025	177044095300	D01	11/10/1997	SEM	GL		O		64		
	1330	692	13.11	130	318	220	48	30.6						
EC322	01935	G02254	A025D	177044095300	D02	05/21/1997	POT	FL		O	12	44		
	2160	13007	2.95	1410	559	7271	17	30.1	.6					
EC322	01935	G02254	A025D	177044095300	D02	11/21/1997	SEM	FL		O		48		
	1995	5891	.12	1320	853	5025	1	31.2						
EC322	01935	G02255	A003B	177044026600	S02	04/27/1993	SEM	FL		G	24	0	0	1050
0	1280	9999999	999.9	1025	0	1050	0	0	0			80		Y
EC322	01935	G02255	A003B	177044026600	S02	12/05/1993	SEM	FL		G	24	0	0	320
0	1250	9999999	999.9	1000	0	320	0	0	0			75		Y
EC322	01935	G02255	A003B	177044026600	S02	05/31/1994	SEM	FL		G	24	12	0	300
0	1050	9999999	999.9	1050	0	300	0	0	0			70		N
EC322	01935	G02255	A003B	177044026600	S02	11/11/1996	POT	FL		G	24	22		
	1290	157500	0	650	4	630	0	52	.6					
EC322	01935	G02255	A007	177044028100	D01	02/27/1993	QTR	GL		O	24	64	29	50
19.33	0	1724	40	100	29	50	19	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	01935	G02255	A007	177044028100	D01	04/23/1993	QTR	GL		O	24	64	22	40
14.67	0	1818	40	100	22	40		15	0	0		0		Y
EC322	01935	G02255	A007	177044028100	D01	08/08/1993	QTR	GL		O	24	64	29	29.99
19.33	0	1034	40	9	29	30		19	0	0		0		Y
EC322	01935	G02255	A007	177044028100	D01	05/18/1994	SEM	GL		O	24	64	26	40
17	0	1538	39.5	100	26	40		17	33.1	0		70		N
EC322	01935	G02255	A007	177044028100	D01	03/08/1995	POT	GL		O	4	64		
	300	1026	36.07	100	39	40		22	33.6	.621				Y
EC322	01935	G02255	A007	177044028100	D01	05/16/1995	SEM	GL		O		64		
		800	37.5	95	25	20		15	34					
EC322	01935	G02255	A007	177044028100	D01	11/22/1995	SEM	GL		O		64		
		2500	40.74	100	16	40		11	33.4					
EC322	01935	G02255	A007	177044028100	D01	05/07/1996	SEM	GL		O		64		
		2778	40	110	18	50		12	32.1					
EC322	01935	G02255	A011A	177044029500	D03	01/10/1993	QTR	GL		O	24	64	52	149.97
208	0	2885	80	180	52	150		208	0	0		0		Y
EC322	01935	G02255	A011A	177044029500	D03	04/19/1993	QTR	GL		O	24	64	66	79.99
264	0	1212	80	140	66	80		264	0	0		0		Y
EC322	01935	G02255	A011A	177044029500	D03	07/16/1993	QTR	GL		O	24	64	47	79.99
188	0	1702	80	150	47	80		188	0	0		0		Y
EC322	01935	G02255	A011A	177044029500	D03	05/29/1994	SEM	GL		O	24	159	28	50
159	160	1786	85	64	28	50		159	32.1	0		70		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	01935	G02255	A011A	177044029500	D03	11/27/1994	SEM	GL		O		64		
		571	85.11	115	35	20		200	32					
EC322	01935	G02255	A011A	177044029500	D03	05/20/1995	SEM	GL		O		38		
		2368	86.03	140	19	45		117	32					
EC322	01935	G02255	A011A	177044029500	D03	11/25/1995	SEM	GL		O		64		
		4118	91.9	130	17	70		193	30.9					
EC322	01935	G02255	A012	177044029201	S01	02/07/1993	QTR	GL		O	24	64	88	60.02
107.56	0	682	55	100	88	60		108	0	0		0		Y
EC322	01935	G02255	A012	177044029201	S01	05/08/1993	QTR	GL		O	24	64	77	69.99
115.5	0	909	60	90	77	70		116	0	0		0		Y
EC322	01935	G02255	A012	177044029201	S01	07/17/1993	QTR	GL		O	24	64	82	85.69
100.22	0	1049	55	90	82	86		100	0	0		0		Y
EC322	01935	G02255	A012	177044029201	S01	05/16/1994	SEM	GL		O	24	64	99	30
89	0	303	47.3	90	99	30		89	28.4	0		70		N
EC322	01935	G02255	A012	177044029201	S01	11/21/1994	SEM	GL		O		64		
		99	7.06	110	303	30		23	28.4					
EC322	01935	G02255	A012	177044029201	S01	04/30/1995	SEM	GL		O		64		
		452	24.76	120	155	70		51	30.8					
EC322	01935	G02255	A012	177044029201	S01	12/11/1995	SEM	GL		O		64		
		242	29.94	110	124	30		53	30.7					
EC322	01935	G02255	A012	177044029201	S01	05/17/1996	SEM	GL		O		64		
		482	39.86	110	83	40		55	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	01935	G02255	A012	177044029201	S01	11/24/1996	SEM	GL		O		64		
	700	890	45.11	100	73	65		60		29.1				
EC322	01935	G02255	A013	177044030500	D03	02/28/1993	QTR	GL		O	24	64	15	60
60	0	4000	80	80	15	60		60		0	0		0	Y
EC322	01935	G02255	A013	177044030500	D03	04/24/1993	QTR	GL		O	24	64	12	50
48	0	4167	80	100	12	50		48		0	0		0	Y
EC322	01935	G02255	A013	177044030500	D03	07/17/1993	QTR	GL		O	24	64	10	40
40	0	4000	80	90	10	40		40		0	0		0	Y
EC322	01935	G02255	A013	177044030500	D03	06/01/1994	SEM	GL		O	24	64	11	40
63	0	3636	85.1	120	11	40		63		32.2	0		70	N
EC322	01935	G02255	A013	177044030500	D03	11/12/1994	SEM	GL		O		64		
		2857	85.57	120	14	40		83		32				
EC322	01935	G02255	A014D	177044029101	D02	02/13/1993	QTR	GL		O	24	64	25	80
141.67	0	3200	85	120	25	80		142		0	0		0	N
EC322	01935	G02255	A014D	177044029101	D02	04/30/1993	POT	GL		O	19	64	21	47.5
114	0	2222	84.4	120	27	60		144		25.2	.666		0	
EC322	01935	G02255	A014D	177044029101	D02	04/30/1993	QTR	GL		O	24	64	26	60.01
147.33	0	2308	85	120	26	60		147		0	0		0	N
EC322	01935	G02255	A014D	177044029101	D02	08/16/1993	QTR	GL		O	24	64	16	30
144	0	1875	90	120	16	30		144		0	0		0	Y
EC322	01935	G02255	A014D	177044029101	D02	05/15/1994	SEM	GL		O	24	64	14	30
123	0	2143	89.8	100	14	30		123		30.4	0		70	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	01935	G02255	A014D	177044029101	D02	11/20/1994	SEM	GL		O		64		
		556	89.83	120	18	10		159		24.5				
EC322	01935	G02255	A014D	177044029101	D02	05/21/1995	SEM	GL		O		64		
		1923	92.22	120	13	25		154		30				
EC322	01935	G02255	A014D	177044029101	D02	11/22/1995	SEM	GL		O		64		
		3333	93.06	120	12	40		161		29.8				
EC322	01935	G02255	A022	177044079700	D01	01/12/1995	POT	GL		O	6	48		
	1200	1948	50	105	154	300		154		36.2	.651			Y
EC322	01935	G02255	A022	177044079700	D01	05/06/1995	SEM	GL		O		64		
		2308	55.93	95	26	60		33		33.5				
EC322	01935	G02255	A022A	177044079700	D03	10/06/1995	POT	FL		G	18	15		
	2020	134615	3.7	1980	26	3500		1		61	.635			
EC322	01935	G02255	A022A	177044079700	D03	11/19/1995	SEM	FL		G		18		
		172500	4.76	1630	20	3450		1		60				
EC322	01935	G02255	A022A	177044079700	D03	05/03/1996	SEM	FL		G		20		
		225000	0	860	8	1800		0		64				
EC322	01935	G02255	A022A	177044079700	D03	11/11/1996	SEM	FL		G		64		
	780	9999999	99	85	0	280		14						
EC322	01935	G02255	A022D	177044079700	D02	01/14/1995	POT	FL		O	4	20		
	1050	849	3.05	710	636	540		20		39	.623			Y
EC322	01935	G02255	A022D	177044079700	D02	05/28/1995	SEM	FL		O		28		
		1094	29.92	320	466	510		199		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	01935	G02255	A022D	177044079700	D02	11/20/1995	SEM	FL		O		64		
		3192	49.92	150	307	980		306		33.6				
EC322	01935	G02255	A022D	177044079700	D02	05/11/1996	SEM	FL		O		64		
		8293	50.12	160	205	1700		206		34.4				
EC322	01935	G02255	A022D	177044079700	D02	11/20/1996	SEM	FL		O		64		
	1205	15218	60	155	142	2161		213		36				
EC322	01935	G02255	A023	177044095900	S01	06/04/1997	POT	FL		O	5	64		
	560	430	30.06	100	470	202		202		36.1	.6			
EC322	01935	G02255	A023	177044095900	S01	11/17/1997	SEM	GL		O		64		
	600	333	46.81	110	150	50		132		35.3				
EC322	01935	G02255	A026	177044096200	S01	06/18/1997	POT	FL		O	14	24		
	1700	924	.51	1060	1559	1440		8		39.9	.6			
EC322	01935	G02255	A026	177044096200	S01	11/23/1997	SEM	FL		O		42		
	1560	2136	5.03	290	1096	2341		58		40.2				
EC322	01935	G02255	A027	177044096100	S01	05/31/1997	POT	FL		O	14	37		
	960	277	.09	360	2309	640		2		30	.6			
EC322	01935	G02255	A027	177044096100	S01	11/27/1997	SEM	FL		O		55		
	1005	1124	.12	270	2550	2865		3		30.5				
EC353	00105	G02263	A001	177044043000	S03	04/30/1993	SEM	FL		G	24	0	0	551
0	870	9999999	999.9	720	0	551		0	0		0		1065	Y
EC353	00105	G02263	A001	177044043000	S03	10/22/1993	SEM	FL		G	24	0	0	574
0	800	9999999	999.9	720	0	574		0	0		0		1080	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC353	00105	G02263	A001	177044043000	S03	02/13/1994	SEM	FL		G	24	13	0	401
0	900	9999999	999.9	740	0	401	0	0	0		1110	N		
EC353	00105	G02263	A001	177044043000	S03	10/07/1994	SEM	FL		G		13		
	750	9999999	0	580	0	279	0							
EC353	00105	G02263	A001	177044043000	S03	05/05/1995	SEM	FL		G		18		
	850	9999999	0	610	0	414	0							
EC353	00105	G02263	A001	177044043000	S03	10/15/1995	SEM	FL		G		18		
	545	9999999	0	480	0	225	0							
EC353	00105	G02263	A001	177044043000	S03	06/10/1996	SEM	FL		G		18		
	850	9999999	0	430	0	171	0							
EC353	00105	G02263	A001	177044043000	S03	12/08/1996	SEM	FL		G		10		
	798	9999999	0	680	0	1000	0							
EC353	00105	G02263	A001	177044043000	S03	06/15/1997	SEM	FL		G		24		
	770	9999999	0	510	0	1316	0							
EC353	00105	G02263	A001	177044043000	S03	12/15/1997	SEM	FL		G		15		
	700	9999999	99	420	0	739	1							
EC353	00105	G02264	A002	177044043900	S01	11/30/1993	COM	FL		G	12	30	0	1155
16	0	9999999	100	870	0	2310	32	0	0	SOLD		220		
EC353	00105	G02264	A002	177044043900	S01	03/06/1994	SEM	FL		G	24	40	0	4743
1	925	9999999	100	820	0	4743	1	0	0			1110	N	
EC353	00105	G02264	A002	177044043900	S01	10/04/1994	SEM	FL		G		38		
	920	9999999	0	720	0	4347	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC353	00105	G02264	A002	177044043900	S01	05/06/1995	SEM	FL		G		38		
	850	9999999	0	630	0	3681	0							
EC353	00105	G02264	A002	177044043900	S01	10/14/1995	SEM	FL		G		38		
	940	9999999	99	625	0	3474	46							
EC353	00105	G02264	A002	177044043900	S01	06/01/1996	SEM	FL		G		38		
	710	9999999	0	520	0	2930	0							
EC353	00105	G02264	A002	177044043900	S01	12/08/1996	SEM	FL		G		64		
	831	9999999	0	480	0	3368	0							
EC353	00105	G02264	A002	177044043900	S01	06/15/1997	SEM	FL		G		64		
	810	9999999	0	510	0	1186	0							
EC353	00105	G02264	A002	177044043900	S01	12/30/1997	SEM	FL		G		20		
	780	9999999	0	610	0	4610	0							
EC353	00105	G02264	A004	177044044300	S02	04/30/1993	SEM	FL		G	24	0	0	1267
0	1250	9999999	999.9	990	0	1267	0	0		0			1065	Y
EC353	00105	G02264	A004	177044044300	S02	10/20/1993	SEM	FL		G	24	0	1	1011
50	1260	1011000	98	1020	1	1011	50	0		0			1080	Y
EC353	00105	G02264	A004	177044044300	S02	02/11/1994	SEM	FL		G	24	16	0	1115
63	1225	9999999	100	990	0	1115	63	0		0			1110	N
EC353	00105	G02264	A004	177044044300	S02	10/05/1994	SEM	FL		G		16		
	1170	9999999	99	970	0	1073	61							
EC353	00105	G02264	A004	177044044300	S02	04/27/1995	SEM	FL		G		16		
	1220	9999999	99	995	0	1098	66							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC353	00105	G02264	A004	177044044300	S02	10/14/1995	SEM	FL		G		16		
	1140	9999999	99	930	0	1175		68						
EC353	00105	G02264	A004	177044044300	S02	06/01/1996	SEM	FL		G		16		
	1220	9999999	99	1000	0	1169		55						
EC353	00105	G02264	A004	177044044300	S03	12/30/1996	SEM	FL		G		48		
	1270	9999999	99	1050	0	4002		64						
EC353	00105	G02264	A004	177044044300	S03	06/07/1997	SEM	FL		G		23		
	1010	9999999	99	720	0	1186		209						
EC353	00105	G02264	A004	177044044300	S03	12/30/1997	SEM	FL		G		64		
	1240	9999999	0	960	0	6033		0						
WC643	00771	G02266	B003	177024054700	S02	04/14/1993	COM	FL		G	24	16	0	1864
20	0	9999999	100	1100	0	1864		20	0	0	SOLD		0	
WC643	00771	G02266	B003	177024054700	S02	05/04/1993	SEM	FL		G	24	0	0	1896
56	1260	9999999	100	1095	0	1896		56	0	0			1090	N
WC643	00771	G02266	B003	177024054700	S02	11/30/1993	SEM	FL		G	24	17	0	1637
23	1260	9999999	100	960	0	1637		23	49.4	0			960	N
WC643	00771	G02266	B003	177024054700	S02	05/21/1994	SEM	FL		G	24	17	0	917
42	1240	9999999	100	982	0	917		42	0	0			960	N
WC643	03041	G02267	B008	177024098801	S01	04/08/1996	POT	FL		G	4	41		
	2350	915000	20.69	1838	23	21045		6	42.5	.65				
WC643	03041	G02267	B008	177024098801	S01	06/22/1996	SEM	FL		G		46		
	2300	1098036	6.67	2080	28	30745		2	43.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	03041	G02267	B008	177024098801	S01	12/01/1996	SEM	FL		G		45		
	2300	979250	94.12	1787	24	23502		384	42.5					
WC643	03041	G02267	B008	177024098801	S01	05/01/1997	SEM	FL		G	24	49	0	0
0	2100	3115000		1205	3	9345		349	42.5	0			0	N
WC643	03041	G02267	B008	177024098801	S01	06/04/1997	SEM	FL		G		47		
	1900	1896750	98.5	1236	4	7587		263	42.5					
WC643	03041	G02267	B008	177024098801	S01	12/11/1997	SEM	FL		G		49		
	1850	9999999	99	941	0	1521		300	42.5					
VR348	01935	G02271	A001	177064030900	S02	05/08/1993	SEM	FL		G	24	0	0	1600
0	580	9999999	999.9	140	0	1600		0	0	0			80	Y
VR348	01935	G02271	A001	177064030900	S02	11/30/1993	SEM	FL		G	24	0	0	1280
0	450	9999999	999.9	250	0	1280		0	0	0			240	Y
VR348	01935	G02271	A001	177064030900	S02	05/31/1994	SEM	FL		G	24	64	0	1457
0	420	9999999	999.9	235	0	1457		0	0	0			210	N
VR348	01935	G02271	A001	177064030900	S02	11/13/1994	SEM	FL		G		64		
	410	9999999	0	230	0	1363		0						
VR348	01935	G02271	A001	177064030900	S02	05/19/1995	SEM	FL		G		64		
	395	9999999	0	210	0	1360		0						
VR348	01935	G02271	A001	177064030900	S02	11/25/1995	SEM	FL		G		64		
	395	9999999	0	180	0	1255		0						
VR348	01935	G02271	A001	177064030900	S02	05/07/1996	SEM	FL		G		64		
	330	539500	0	140	2	1079		0	50.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR348	01935	G02271	A001	177064030900	S02	11/01/1996	SEM	FL		G		64		
	200	9999999	0	90	0	840		0						
VR348	01935	G02271	A001	177064030900	S02	05/28/1997	SEM	FL		G		64		
	200	9999999	0	95	0	547		0						
VR348	01935	G02271	A001	177064030900	S02	11/26/1997	SEM	FL		G		64		
	200	9999999	99	48	0	556		1						
VR348	01935	G02271	A006D	177064043600	D02	05/19/1993	SEM	FL		G	24	0	20	25
20	840	1250	50	110	20	25		20	0		0		85	N
VR348	01935	G02271	A006D	177064043600	D02	06/10/1993	POT	GL		O	12	64	10	12.5
10	0	1250	50	110	20	25		20	33		.595		0	
VR348	01935	G02271	A007	177064043700	D01	03/04/1993	QTR	GL		O	24	64	30	20.01
170	0	667	85	100	30	20		170	0		0		0	Y
VR348	01935	G02271	A007	177064043700	D01	05/25/1993	QTR	GL		O	24	64	30	20.01
157.5	0	667	84	105	30	20		158	0		0		0	Y
VR348	01935	G02271	A007	177064043700	D01	08/02/1993	QTR	GL		O	24	64	25	15
183.33	0	600	88	100	25	15		183	0		0		0	Y
VR348	01935	G02271	A009	177064046800	D01	01/19/1993	QTR	GL		O	24	64	17	19.99
96.33	0	1176	85	85	17	20		96	0		0		0	Y
VR348	01935	G02271	A009	177064046800	D01	04/04/1993	QTR	GL		O	24	64	9	10
51	0	1111	85	85	9	10		51	0		0		0	Y
VR348	01935	G02271	A009	177064046800	D01	07/07/1993	QTR	GL		O	24	64	7	15
63	0	2143	90	100	7	15		63	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02274	A002A	177064038600	S02	01/18/1993	QTR	GL		O	24	112	19	63
48.86	0	3316	72	120	19	63		49	0	0		0		Y
VR369	03209	G02274	A002A	177064038600	S02	04/12/1993	QTR	GL		O	24	112	27	24
73	0	889	73	130	27	24		73	0	0		0		Y
VR369	03209	G02274	A002A	177064038600	S02	07/09/1993	QTR	GL		O	24	112	17	378
37.84	0	22235	69	120	17	378		38	0	0		0		Y
VR369	03209	G02274	A002A	177064038600	S02	01/06/1994	SEM	GL		O	24	112	26	10
38	0	385	59.4	130	26	10		38	37.1	0		0		N
VR369	03209	G02274	A002A	177064038600	S02	06/09/1994	SEM	GL		O	24	112	77	2
15	1000	26	16.3	140	77	2		15	37.1	0		0		N
VR369	03209	G02274	A002A	177064038600	S02	11/16/1994	SEM	GL		O		112		
		3208	65.71	165	24	77		46	37.1					
VR369	03209	G02274	A002A	177064038600	S02	02/07/1995	SEM	GL		O		112		
		300	80.77	125	20	6		84	37.1					
VR369	03209	G02274	A002A	177064038600	S02	07/04/1995	SEM	GL		O		112		
		875	80.25	150	16	14		65	37.1					
VR369	03209	G02274	A002A	177064038600	S02	01/05/1996	SEM	GL		O		112		
		0	84.21	120	12	0		64	37.1					
VR369	03209	G02274	A002A	177064038600	S02	07/03/1996	SEM	GL		O		112		
		3250	77.78	130	12	39		42	37.1					
VR369	03209	G02274	A002A	177064038600	S02	01/09/1997	SEM	GL		O		112		
		2308	75.93	75	13	30		41	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02274	A002A	177064038600	S02	07/08/1997	SEM	GL		O		112		
		571	75.86	70	7	4		22	37.1					
VR369	03209	G02274	A004A	177064039400	S02	01/13/1993	QTR	GL		O	24	112	103	248.95
175.38	0	2417	63	160	103	249		175	0	0		0		Y
VR369	03209	G02274	A004A	177064039400	S02	02/25/1993	QTR	GL		O	24	112	359	305.87
107.23	0	852	23	160	359	306		107	0	0		0		Y
VR369	03209	G02274	A004A	177064039400	S02	04/07/1993	QTR	GL		O	24	112	82	257.97
221.7	0	3146	73	160	82	258		222	0	0		0		Y
VR369	03209	G02274	A004A	177064039400	S02	07/04/1993	QTR	GL		O	24	112	75	348
175	0	4640	70	170	75	348		175	0	0		0		Y
VR369	03209	G02274	A004A	177064039400	S02	01/13/1994	SEM	GL		O	24	112	82	24
176	0	293	68.2	180	82	24		176	36.9	0		0		N
VR369	03209	G02274	A004A	177064039400	S02	07/28/1994	SEM	GL		O		112		
		2267	70.7	160	75	170		181	36.9					
VR369	03209	G02274	A004A	177064039400	S02	01/21/1995	SEM	GL		O		112		
		2311	69.92	195	74	171		172	36.9					
VR369	03209	G02274	A004A	177064039400	S02	07/13/1995	SEM	GL		O		112		
		3745	79.83	250	47	176		186	36.9					
VR369	03209	G02274	A004A	177064039400	S02	01/23/1996	SEM	GL		O		112		
		4694	79.67	150	49	230		192	36.9					
VR369	03209	G02274	A004A	177064039400	S02	07/07/1996	SEM	GL		O		112		
		3587	78.2	140	46	165		165	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02274	A004A	177064039400	S02	01/18/1997	SEM	GL		O		112		
		0	80.51	95	38	0		157	36.9					
VR369	03209	G02274	A004A	177064039400	S02	07/16/1997	SEM	GL		O		112		
		1579	77.78	90	38	60		133	36.9					
VR369	03209	G02274	A008S	177064041201	S01	12/25/1994	COM	FL		G	24	14		
		9999999	100	1160	0	910		46						
VR369	03209	G02274	A008S	177064041201	S01	01/12/1995	POT	FL		G	12	28		
	1680	9999999	100	1350	0	3746		7		.6				Y
VR369	03209	G02274	A008S	177064041201	S01	07/18/1995	SEM	FL		G		25		
	1440	9999999	0	1320	0	3311		0						
VR369	03209	G02274	A008S	177064041201	S01	01/22/1996	SEM	FL		G		32		
	1567	9999999	0	1300	0	2398		0						
VR369	03209	G02274	A008S	177064041201	S01	07/02/1996	SEM	FL		G		64		
	1567	9999999	0	1300	0	1878		0						
VR369	03209	G02274	A008S	177064041201	S01	01/02/1997	SEM	FL		G		64		
	1567	9999999	99	230	0	10860		358						
VR369	03209	G02274	A008S	177064041201	S01	08/28/1997	SEM	FL		G		64		
	1567	9999999	99	110	0	520		383						
VR369	03209	G02274	A010	177064040900	S01	01/02/1993	QTR	GL		O	24	64	53	10.02
79.5	0	189	60	1	53	10		80	0	0			0	Y
VR369	03209	G02274	A010	177064040900	S01	04/19/1993	QTR	GL		O	24	64	56	1.01
65.74	0	18	54	150	56	1		66	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02274	A010	177064040900	S01	07/08/1993	QTR	GL		O	24	64	49	90.01
41.74	0	1837	46	160	49	90		42	0	0		0		Y
VR369	03209	G02274	A010	177064040900	S01	01/06/1994	SEM	GL		O	24	64	28	1
49	0	36	63.6	160	28	1		49	37	0		0		N
VR369	03209	G02274	A010	177064040900	S01	07/31/1994	SEM	GL		O		64		
		162	72.59	140	37	6		98	37					
VR369	03209	G02274	A010	177064040900	S01	01/20/1995	SEM	GL		O		64		
		313	70.09	160	32	10		75	37					
VR369	03209	G02274	A010	177064040900	S01	11/16/1995	SEM	GL		O		112		
		3167	85.71	110	24	76		144	37					
VR369	03209	G02274	A010	177064040900	S01	01/21/1996	SEM	GL		O		112		
		7000	83.46	110	22	154		111	37					
VR369	03209	G02274	A010	177064040900	S01	07/08/1996	SEM	GL		O		112		
		1455	78	100	22	32		78	37					
VR369	03209	G02274	A010	177064040900	S01	01/19/1997	SEM	GL		O		112		
		2500	74.19	80	24	60		69	37					
VR369	03209	G02274	A010	177064040900	S01	07/14/1997	SEM	GL		O		112		
		1700	70.59	75	20	34		48	37					
VR369	03209	G02274	A011	177064042300	S01	01/31/1993	QTR	GL		O	24	112	238	138.04
165.39	0	580	41	140	238	138		165	0	0		0		Y
VR369	03209	G02274	A011	177064042300	S01	04/04/1993	QTR	GL		O	24	112	247	104.98
257.08	0	425	51	155	247	105		257	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02274	A011	177064042300	S01	07/08/1993	QTR	GL		O	24	112	161	166.96
137.15	0	1037	46	160	161	167		137	0	0		0		Y
VR369	03209	G02274	A011	177064042300	S01	01/15/1994	SEM	GL		O	24	112	99	30
91	0	303	47.9	155	99	30		91	37.1	0		0		N
VR369	03209	G02274	A011	177064042300	S01	07/13/1994	SEM	GL		O		112		
		73	52.05	140	82	6		89	37.1					
VR369	03209	G02274	A011	177064042300	S01	11/06/1994	SEM	GL		O		112		
		71	50	160	184	13		184	37.1					
VR369	03209	G02274	A011	177064042300	S01	01/03/1995	SEM	GL		O		112		
		65	54.85	170	93	6		113	37.1					
VR369	03209	G02274	A011	177064042300	S01	07/09/1995	SEM	GL		O		112		
		133	67.03	150	60	8		122	37.1					
VR369	03209	G02274	A011	177064042300	S01	01/04/1996	SEM	GL		O		112		
		0	66.67	160	74	0		148	37.1					
VR369	03209	G02274	A011	177064042300	S01	07/18/1996	SEM	GL		O		112		
		0	62.12	110	75	0		123	37.1					
VR369	03209	G02274	A011	177064042300	S01	01/22/1997	SEM	GL		O		112		
		196	57.14	100	51	10		68	37.1					
VR369	03209	G02274	A011	177064042300	S01	07/05/1997	SEM	GL		O		112		
		0	55.48	100	65	0		81	37.1					
VR369	03209	G02274	A014	177064073400	S01	12/23/1994	COM	FL		G	24	17		
		9999999	100	1570	0	960		192						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR369	03209	G02274	A014	177064073400	S01	01/11/1995	POT	FL		G	24	30		
	2510	121913	15.45	2025	104	12679		19		60.2	.6			Y
VR369	03209	G02274	A014	177064073400	S01	07/08/1995	SEM	FL		G		40		
	2300	135593	0	1590	118	16000		0		57.5				
VR369	03209	G02274	A014	177064073400	S01	01/05/1996	SEM	FL		G		48		
	2150	144101	3.88	1390	99	14266		4		57.5				
VR369	03209	G02274	A014	177064073400	S01	07/02/1996	SEM	FL		G		64		
	2150	1131273	21.43	1300	11	12444		3						
VR369	03209	G02274	A014	177064073400	S01	01/02/1997	SEM	FL		G		64		
	2150	187241	4.92	1200	58	10860		3		58.8				
VR369	03209	G02274	A014	177064073400	S01	07/18/1997	SEM	FL		G		64		
	2150	207371	10.26	1220	35	7258		4		57.5				
VR369	02589	G02274	B005A	177064043000	S02	01/21/1993	QTR	GL		O	24	64	45	45
45	0	1000	50	140	45	45		45	0		0		0	Y
VR369	02589	G02274	B005A	177064043000	S02	04/05/1993	QTR	GL		O	24	64	36	29.02
42.26	0	806	54	130	36	29		42	0		0		0	Y
VR369	02589	G02274	B005A	177064043000	S02	07/30/1993	QTR	GL		O	24	64	66	12.01
28.29	0	182	30	140	66	12		28	0		0		0	Y
VR369	02589	G02274	B005A	177064043000	S02	01/24/1994	SEM	GL		O	24	64	42	3
28	0	71	40	150	42	3		28	31.7		0		0	N
VR369	02589	G02274	B005A	177064043000	S02	07/12/1994	SEM	GL		O		64		
		29	55.13	120	35	1		43	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	02589	G02274	B005A	177064043000	S02	04/29/1995	SEM	GL		O		64		
		1000	75	110	10	10		30	31.5					
VR369	02589	G02274	B005A	177064043000	S02	05/25/1995	SEM	GL		O		64		
		36	30	120	84	3		36	31.7					
VR369	02589	G02274	B005A	177064043000	S02	07/13/1995	SEM	GL		O		64		
		600	32.43	130	50	30		24	31.7					
VR369	02589	G02274	B005A	177064043000	S02	01/02/1996	SEM	GL		O		64		
		2083	40	100	36	75		24	31.7					
VR369	02589	G02274	B005A	177064043000	S02	07/25/1996	SEM	GL		O		64		
		3171	36.36	60	35	111		20	31.7					
VR369	02589	G02274	B005A	177064043000	S02	01/01/1997	SEM	GL		O		64		
		5714	59.62	65	21	120		31	31.7					
VR369	02589	G02274	B005A	177064043000	S02	07/22/1997	SEM	GL		O		64		
		8560	54.55	60	25	214		30	31.7					
VR369	02589	G02274	B007B	177064044200	S04	01/31/1993	QTR	GL		O	24	64	49	68.01
3.13	0	1388	6	135	49	68		3	0	0			0	Y
VR369	02589	G02274	B007B	177064044200	S04	04/04/1993	QTR	GL		O	24	64	45	54
.92	0	1200	2	115	45	54		1	0	0			0	Y
VR369	02589	G02274	B007B	177064044200	S04	07/03/1993	QTR	GL		O	24	64	52	48
2.17	0	923	4	120	52	48		2	0	0			0	Y
VR369	02589	G02274	B007B	177064044200	S04	01/04/1994	SEM	GL		O	24	64	37	15
1	0	405	2.6	105	37	15		1	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	02589	G02274	B007B	177064044200	S04	07/27/1994	SEM	GL		O		64		
		17	1.67	100	59	1		1	31.5					
VR369	02589	G02274	B007B	177064044200	S04	04/29/1995	SEM	GL		O		64		
		714	26.32	95	28	20		10	31.5					
VR369	02589	G02274	B007B	177064044200	S04	05/30/1995	SEM	GL		O		64		
		71	9.68	105	84	6		9	31.5					
VR369	02589	G02274	B007B	177064044200	S04	07/02/1995	SEM	GL		O		64		
		125	11.11	100	48	6		6	31.5					
VR369	02589	G02274	B007B	177064044200	S04	02/16/1996	SEM	GL		O		64		
		2127	2.47	60	79	168		2	31.5					
VR369	02589	G02274	B007B	177064044200	S04	07/06/1996	SEM	GL		O		64		
		11822	49.44	65	45	532		44	31.5					
VR369	02589	G02274	B007B	177064044200	S04	01/23/1997	SEM	GL		O		64		
		3821	9.3	50	39	149		4	31.5					
VR369	02589	G02274	B007B	177064044200	S04	07/18/1997	SEM	GL		O		64		
		4585	18	60	41	188		9	31.5					
VR369	02589	G02274	B009E	177064046000	D06	01/17/1993	QTR	GL		O	24	64	158	774.04
10.09	0	4899	6	130	158	774		10	0	0		0		Y
VR369	02589	G02274	B009E	177064046000	D06	04/07/1993	QTR	GL		O	24	64	159	964.02
15.73	0	6063	9	130	159	964		16	0	0		0		Y
VR369	02589	G02274	B009E	177064046000	D06	07/31/1993	QTR	GL		O	24	64	155	513.05
13.48	0	3310	8	110	155	513		13	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR369	02589	G02274	B009E	177064046000	D06	01/16/1994	SEM	GL		O	24	64	108	265
9	0	2454	7.7	130	108	265		9		0	0		0	N
VR369	02589	G02274	B009E	177064046000	D06	07/13/1994	SEM	GL		O		64		
		1372	17.31	95	43	59		9		27.8				
VR369	02589	G02274	B009E	177064046000	D06	08/16/1994	SEM	GL		O		64		
		1993	4.03	100	143	285		6		27.8				
VR369	02589	G02274	B009E	177064046000	D06	04/30/1995	SEM	GL		O		64		
		781	0	110	192	150		0		29.9				
VR369	02589	G02274	B009E	177064046000	D06	07/01/1995	SEM	GL		O		64		
		535	.58	105	170	91		1		27.8				
VR369	02589	G02274	B009E	177064046000	D06	01/15/1996	SEM	GL		O		64		
		2395	0	90	253	606		0		27.8				
VR369	02589	G02274	B009E	177064046000	D06	07/27/1996	SEM	GL		O		64		
		1795	6.62	80	127	228		9		27.8				
VR369	02589	G02274	B009E	177064046000	D06	01/27/1997	SEM	GL		O		64		
		2371	5.32	60	89	211		5		27.8				
VR369	02589	G02274	B009E	177064046000	D06	07/24/1997	SEM	GL		O		64		
		2388	19.67	60	49	117		12		29.7				
VR369	02589	G02274	B009F	177064046000	D07	01/04/1993	QTR	GL		O	24	64	161	136.04
3.29	0	845	2	130	161	136		3		0	0		0	Y
VR369	02589	G02274	B009F	177064046000	D07	04/07/1993	QTR	GL		O	24	64	130	134.94
2.65	0	1038	2	125	130	135		3		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR369	02589	G02274	B009F	177064046000	D07	07/18/1993	QTR	GL		O	24	64	140	72.94
8.94	0	521	6	120	140	73		9	0	0		0		Y
VR369	02589	G02274	B009F	177064046000	D07	01/02/1994	SEM	GL		O	24	64	190	36
1	0	189	.5	140	190	36		1	0	0		0		N
VR369	02589	G02274	B009F	177064046000	D07	07/11/1994	SEM	GL		O		64		
		90	0	120	134	12		0	29.9					
VR369	02589	G02274	B009F	177064046000	D07	04/29/1995	SEM	GL		O		64		
		300	1.96	120	100	30		2	29.9					
VR369	02589	G02274	B009F	177064046000	D07	07/01/1995	SEM	GL		O		64		
		468	0	120	111	52		0	29.9					
VR369	02589	G02274	B009F	177064046000	D07	01/04/1996	SEM	GL		O		64		
		591	0	75	88	52		0	29.4					
VR369	02589	G02274	B009F	177064046000	D07	07/07/1996	SEM	GL		O		64		
		2091	0	55	66	138		0	29.9					
VR369	02589	G02274	B009F	177064046000	D07	01/24/1997	SEM	GL		O		64		
		1686	1.15	60	86	145		1	29.9					
VR369	02589	G02274	B009F	177064046000	D07	07/24/1997	SEM	GL		O		64		
		2427	1.11	60	89	216		1	29.9					
VR369	02589	G02274	B010A	177064059700	D03	01/18/1993	QTR	GL		O	24	64	13	4
117	0	308	90	130	13	4		117	0	0		0		Y
VR369	02589	G02274	B010A	177064059700	D03	05/23/1993	QTR	GL		O	24	64	3	0
97	0	0	97	150	3	0		97	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	02589	G02274	B010D	177064059700	D02	01/29/1993	QTR	GL		O	24	64	33	99.99
4.08	0	3030	11	120	33	100		4	0	0		0		Y
VR369	02589	G02274	B010D	177064059700	D02	02/14/1993	QTR	GL		O	24	64	70	164.99
6.09	0	2357	8	130	70	165		6	0	0		0		Y
VR369	02589	G02274	B010D	177064059700	D02	04/06/1993	QTR	GL		O	24	64	51	36.01
3.26	0	706	6	110	51	36		3	0	0		0		Y
VR369	02589	G02274	B010D	177064059700	D02	07/09/1993	QTR	GL		O	24	64	74	35.96
2.29	0	486	3	130	74	36		2	0	0		0		Y
VR369	02589	G02274	B010D	177064059700	D02	01/15/1994	SEM	GL		O	24	64	58	0
4	0	0	6.5	130	58	0		4	0	0		0		N
VR369	02589	G02274	B010D	177064059700	D02	07/30/1994	SEM	GL		O		64		
		18	3.45	110	56	1		2	27.8					
VR369	02589	G02274	B010D	177064059700	D02	04/30/1995	SEM	GL		O		64		
		0	1.22	115	81	0		1	28.7					
VR369	02589	G02274	B010D	177064059700	D02	07/18/1995	SEM	GL		O		64		
		786	10.64	130	42	33		5	30.9					
VR369	02589	G02274	B010D	177064059700	D02	01/27/1996	SEM	GL		O		64		
		209	2.27	80	86	18		2	30.9					
VR369	02589	G02274	B010D	177064059700	D02	07/21/1996	SEM	GL		O		64		
		3640	5.66	55	50	182		3	30.9					
VR369	02589	G02274	B010D	177064059700	D02	01/06/1997	SEM	GL		O		64		
		2818	12.5	60	77	217		11	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	02589	G02274	B010D	177064059700	D02	07/03/1997	SEM	GL		O		64		
		3855	6.06	60	62	239		4	30.7					
VR369	03209	G02275	A003A	177064038800	S02	01/07/1993	QTR	FL		O	24	26	75	411
282.14	0	5480	79	270	75	411		282	0	0		0		Y
VR369	03209	G02275	A003A	177064038800	S02	04/12/1993	QTR	FL		O	24	26	94	330.03
254.15	0	3511	73	200	94	330		254	0	0		0		Y
VR369	03209	G02275	A003A	177064038800	S02	07/06/1993	QTR	FL		O	24	26	68	333
204	0	4897	75	220	68	333		204	0	0		0		Y
VR369	03209	G02275	A003A	177064038800	S02	01/07/1994	SEM	FL		O	24	26	36	273
204	0	7583	85	220	36	273		204	34	0		0		N
VR369	03209	G02275	A003A	177064038800	S02	07/01/1994	SEM	FL		O		48		
		3310	71.13	150	84	278		207	34					
VR369	03209	G02275	A003A	177064038800	S02	01/25/1995	SEM	FL		O		112		
		5133	85.25	135	45	231		260	34					
VR369	03209	G02275	A003B	177064038800	S03	05/02/1995	POT	FL		O	12	112		
		6960	84.03	140	50	348		263	34	.6				Y
VR369	03209	G02275	A003B	177064038800	S03	07/01/1995	SEM	FL		O		112		
		7079	80.13	150	63	446		254	34					
VR369	03209	G02275	A003B	177064038800	S03	01/11/1996	SEM	GL		O		112		
		1791	26.91	150	239	428		88	34					
VR369	03209	G02275	A003B	177064038800	S03	07/07/1996	SEM	GL		O		112		
		3348	59.86	160	112	375		167	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02275	A003B	177064038800	S03	01/21/1997	SEM	GL		O		112		
		667	5.26	50	72	48		4	34					
VR369	03209	G02275	A003B	177064038800	S03	07/05/1997	SEM	GL		O		112		
		714	3.08	70	63	45		2	34					
VR369	03209	G02275	A006A	177064040000	S02	01/05/1993	QTR	GL		O	24	64	360	266.04
15	0	739	4	130	360	266		15	0	0		0		Y
VR369	03209	G02275	A006A	177064040000	S02	04/28/1993	QTR	GL		O	24	64	373	29.84
23.81	0	80	6	150	373	30		24	0	0		0		Y
VR369	03209	G02275	A006A	177064040000	S02	07/02/1993	QTR	GL		O	24	64	330	315.15
10.21	0	955	3	140	330	315		10	0	0		0		Y
VR369	03209	G02275	A006A	177064040000	S02	01/25/1994	SEM	GL		O	24	64	392	270
10	0	689	2.5	140	392	270		10	37.5	0		0		N
VR369	03209	G02275	A006A	177064040000	S02	07/29/1994	SEM	GL		O		112		
		566	1.44	130	343	194		5	37.5					
VR369	03209	G02275	A006A	177064040000	S02	01/31/1995	SEM	GL		O		112		
		715	7.97	140	277	198		24	37.5					
VR369	03209	G02275	A006A	177064040000	S02	07/02/1995	SEM	GL		O		112		
		932	4.1	1400	281	262		12	37.5					
VR369	03209	G02275	A006A	177064040000	S02	01/24/1996	SEM	GL		O		112		
		515	4	130	264	136		11	37.5					
VR369	03209	G02275	A006A	177064040000	S02	07/02/1996	SEM	GL		O		112		
		504	4.44	130	280	141		13	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR369	03209	G02275	A006A	177064040000	S02	01/26/1997	SEM	GL		O		112		
		563	8.04	120	206	116		18	37.5					
VR369	03209	G02275	A006A	177064040000	S02	07/13/1997	SEM	GL		O		112		
		659	9.9	120	182	120		20	37.5					
VR369	03209	G02275	A009	177064040800	S01	02/17/1993	QTR	GL		O	24	128	7	48
343	0	6857	98	160	7	48		343	0	0		0		Y
VR369	03209	G02275	A009	177064040800	S01	04/19/1993	QTR	GL		O	24	128	9	24
441	0	2667	98	180	9	24		441	0	0		0		Y
VR369	03209	G02275	A009	177064040800	S01	07/03/1993	QTR	GL		O	24	128	14	108
336	0	7714	96	180	14	108		336	0	0		0		Y
VR369	03209	G02275	A009	177064040800	S01	01/11/1994	SEM	GL		O	24	128	16	24
304	0	1500	95	240	16	24		304	35.8	0		0		N
VR370	03209	G02275	C001A	177064040200	S02	04/18/1994	POT	FL		G	24	18	0	2702
0	0	9999999	999.9	1460	0	2702		0	0	.6		0		
VR370	03209	G02275	C001A	177064040200	S02	06/25/1994	SEM	FL		G	4	0	6	649
0	1640	114559	2.9	1220	34	3895		1	66.3	.62		584		N
VR370	03209	G02275	C001A	177064040200	S02	12/31/1994	SEM	FL		G	8	999	3	2276
0	1470	682900	9.1	970	10	6829		1	66.3	.62		1280		Y
VR370	03209	G02275	C001A	177064040200	S02	06/08/1997	POT	FL	1969	G	18	36	2	2870
0	1450	1913500	0	600	2	3827		0	66.3	.62		0		N
VR370	03209	G02275	C001A	177064040200	S02	12/06/1997	SEM	FL		G		41		
	1380	286588	0	630	17	4872		0	61					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR370	03209	G02275	C002	177064041000	S01	01/23/1993	SEM	UK		G	24	36		
	1775	489800	0	597	5	2449		0		0	0		616	Y
VR370	03209	G02275	C002	177064041000	S01	02/27/1993	SEM	UK		G	24	36		
	1690	246900	0	800	10	2469		0		0	0		620	Y
VR370	03209	G02275	C002	177064041000	S01	08/21/1993	SEM	UK		G	24	40		
	1640	1803000	0	720	1	1803		0		0	0		585	Y
VR370	03209	G02275	C002	177064041000	S01	09/18/1993	SEM	UK		G	24	40		
	1640	432200	0	720	5	2161		0		0	0		565	Y
VR370	03209	G02275	C002	177064041000	S01	10/18/1993	SEM	UK		G	24	40		
	1640	1107500	0	720	2	2215		0		0	0		587	Y
VR370	03209	G02275	C002	177064041000	S01	06/25/1994	POT	FL	2268	G	4	0	1	307
0	1450	306500	14.3	760	6	1839		1		66.4	.62		584	N
VR370	03209	G02275	C002	177064041000	S01	12/31/1994	SEM	FL		G	8	999	5	476
0	1430	95267	6.3	740	15	1429		1		66.4	.62		1280	Y
VR370	03209	G02275	C002	177064041000	S01	12/10/1997	SEM	FL		G		23		
	1300	164000	28.57	515	5	820		2		60.9				
VR370	03209	G02275	C004	177064040701	S01	12/09/1997	SEM	FL		G		21		
	2150	9999999	99	1315	0	997		91						
VR369	02589	G02278	B008A	177064045000	D02	01/17/1993	SEM	FL		G	24	0	0	84
598	1430	9999999	100	450	0	84		598		0	0		1092	Y
VR369	02589	G02278	B008B	177064045000	D04	10/12/1993	COM	FL		G	8	22	0	257
2	0	9999999	100	300	0	771		6		0	0	SOLD	1000	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR369	02589	G02278	B008B	177064045000	D04	10/12/1993	POT	FL		G	8	22	0	257
2	0	9999999	100	300	0	771		6	0	.6			0	
VR369	02589	G02278	B008B	177064045000	D04	01/07/1994	SEM	FL		G	24	22	0	813
17	1080	9999999	100	215	0	813		17	0	0			1184	N
VR369	02589	G02278	B008B	177064045000	D04	07/02/1994	SEM	FL		G		22		
	1080	9999999	99	140	0	252		1						
VR369	02589	G02278	B008B	177064045000	D04	04/29/1995	SEM	FL		G		22		
	1075	9999999	0	140	0	150		0						
VR369	02589	G02278	B008B	177064045000	D04	07/07/1995	SEM	FL		G		22		
	1075	9999999	0	130	0	144		0						
VR369	02589	G02278	B008D	177064045000	D03	01/30/1993	QTR	GL		O	24	64	50	162
42.59	0	3240	46	130	50	162		43	0	0			0	Y
VR369	02589	G02278	B008D	177064045000	D03	04/02/1993	QTR	GL		O	24	64	35	1.02
52.5	0	29	60	125	35	1		53	0	0			0	Y
VR369	02589	G02278	B008D	177064045000	D03	07/30/1993	QTR	GL		O	24	64	69	2.97
25.52	0	43	27	110	69	3		26	0	0			0	Y
VR369	02589	G02278	B008D	177064045000	D03	01/29/1994	SEM	GL		O	24	64	57	189
57	0	3316	50	145	57	189		57	0	0			0	N
VR369	02589	G02278	B008D	177064045000	D03	07/03/1994	SEM	GL		O		64		
		385	45.83	90	39	15		33	29.7					
VR369	02589	G02278	B008D	177064045000	D03	04/29/1995	SEM	GL		O		64		
		385	60.61	90	26	10		40	29.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR369	02589	G02278	B008D	177064045000	D03	05/27/1995	SEM	GL		O		64		
		130	6.9	210	162	21		12		29.7				
VR369	02589	G02278	B008D	177064045000	D03	07/26/1995	SEM	GL		O		64		
		344	39.6	100	61	21		40		29.7				
VR369	02589	G02278	B008D	177064045000	D03	01/05/1996	SEM	GL		O		64		
		355	48.3	75	76	27		71		29.7				
VR369	02589	G02278	B008D	177064045000	D03	07/25/1996	SEM	GL		O		64		
		2297	40.19	60	64	147		43		29.7				
VR369	02589	G02278	B008D	177064045000	D03	01/02/1997	SEM	GL		O		64		
		3600	59.02	60	25	90		36		29.7				
VR369	02589	G02278	B008D	177064045000	D03	07/24/1997	SEM	GL		O		64		
		2388	19.67	60	49	117		12		29.7				
SM115	03295	G02279	A001	177084015401	S01	03/11/1993	QTR	GL		O	24	64	31	357.99
589	0	11548	95	250	31	358		589	0		0		0	Y
SM115	03295	G02279	A001	177084015401	S01	05/18/1993	POT	GL		O	6	64	19	170
172	0	8947	90.1	110	76	680		688		20.6	.631		0	
SM115	03295	G02279	A001	177084015401	S01	06/10/1993	QTR	GL		O	24	64	63	279.03
567	0	4429	90	100	63	279		567	0		0		0	Y
SM115	03295	G02279	A001	177084015401	S01	08/25/1993	QTR	GL		O	24	28	31	47.99
279	0	1548	90	80	31	48		279	0		0		0	Y
SM115	03295	G02279	A001	177084015401	S01	06/01/1995	SEM	GL		O		28		
	1000	1534	84.9	300	58	89		326		20.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03295	G02279	A001	177084015401	S01	09/25/1996	SEM	GL		O		28		
		5000	90	145	10	50		90		20.5				
SM115	03295	G02279	A002	177084015300	S03	09/27/1997	COM	FL		G	24	14		
	2325	142667	57.14	2100	15	2140		20		52.7				N
SM115	03295	G02279	A002A	177084015300	S02	05/20/1993	POT	FL		G	6	64	0	5
0	0	9999999	999.9	54	0	20		0		0	.631		0	
SM115	03295	G02279	A002A	177084015300	S02	06/03/1993	SEM	FL		G	24	0	0	24
0	385	9999999	999.9	54	0	24		0		0	0		1050	Y
SM115	03295	G02279	A002A	177084015300	S02	08/24/1993	SEM	FL		G	24	0	0	28
0	580	9999999	999.9	78	0	28		0		0	0		1100	Y
SM115	03295	G02279	A002A	177084015300	S02	06/03/1995	SEM	FL		G		36		
	505	9999999	0	80	0	84		0						
SM115	03295	G02279	A002A	177084015300	S02	10/13/1996	SEM	FL		G		18		
	410	9999999	0	70	0	45		0						
SM115	03295	G02279	A002A	177084015300	S02	05/23/1997	SEM	FL		G		64		
	75	9999999	0	65	0	24		0						
SM115	03295	G02279	A003	177084016801	S01	03/06/1996	COM	GL		O	24	16		
		7295	7.86	1775	305	2225		26						
SM115	03295	G02279	A003	177084016801	S01	10/14/1996	SEM	GL		O		44		
		1719	45.02	190	320	550		262		34.5				
SM115	03295	G02279	A003	177084016801	S01	06/15/1997	SEM	GL		O		40		
		1020	45.9	160	99	101		84		34.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03295	G02279	A003	177084016801	S01	11/14/1997	SEM	GL		O		40		
		2167	60.93	180	84	182		131		34.5				
SM115	03295	G02279	A004	177084021300	S01	04/11/1993	POT	FL		G	8	17	0	175
0	0	9999999	999.9	760	0	525		0		0	.76		0	
SM115	03295	G02279	A004	177084021300	S01	05/20/1993	SEM	FL		G	24	0	0	434
0	1000	9999999	999.9	550	0	434		0		0	0		1100	Y
SM115	03295	G02279	A004	177084021300	S01	06/13/1993	SEM	FL		G	24	0	0	592
0	1000	9999999	999.9	665	0	592		0		0	0		1110	Y
SM115	03295	G02279	A004	177084021300	S01	08/30/1993	SEM	FL		G	24	0	0	579
0	1000	9999999	999.9	675	0	579		0		0	0		1080	Y
SM115	03295	G02279	A004	177084021300	S01	06/02/1995	SEM	FL		G		16		
	1040	152500	0	610	4	610		0		56				
SM115	03295	G02279	A004	177084021300	S01	10/15/1996	SEM	FL		G		9		
	1150	200000	0	700	5	1000		0		44.2				
SM115	03295	G02279	A004	177084021300	S01	05/17/1997	SEM	FL		G		16		
	995	9999999	0	220	0	414		0						
SM115	03295	G02279	A004	177084021300	S02	07/18/1997	COM	FL		G	24	23		
	2300	86059	24.44	2050	34	2926		11		38.6				N
SM115	03295	G02279	A004	177084021300	S02	11/07/1997	SEM	FL		G		21		
	2300	108414	3.33	1700	29	3144		1		38.5				
SM115	03295	G02279	A008A	177084018801	S01	06/12/1995	COM	FL		O	24	18		
		18000	49.15	1680	150	2700		145						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03295	G02279	A008A	177084018801	S01	06/28/1995	SEM	FL		O		18		
	2540	15000	41.94	1700	180	2700		130		37.6				
SM115	03295	G02279	A008A	177084018801	S01	10/15/1996	SEM	FL		O		180		
		48684	60	900	38	1850		57		39.9				
SM115	03295	G02279	A008A	177084018801	S01	04/28/1997	SEM	FL		O		17		
		396625	33.33	1325	8	3173		4		49.7				
SM115	03295	G02279	A008A	177084018801	S01	11/05/1997	SEM	FL		O		64		
		25759	87.92	150	29	747		211		30.4				
SM115	03295	G02279	A009	177084022201	S01	07/22/1995	COM	FL		O	24	18		
		65000	0	470	4	260		0						
SM115	03295	G02279	A009	177084022201	S01	03/26/1996	POT	FL		O	24	30		
	1100	1148	35.79	200	61	70		34		32.9	.6			
SM115	03295	G02279	A009	177084022201	S01	09/03/1996	SEM	GL		O		23		
		769	35	200	130	100		70		32.4				
SM115	03295	G02279	A009	177084022201	S01	05/17/1997	SEM	GL		O		64		
		1454	25	185	216	314		72		32.4				
SM115	03295	G02279	A009	177084022201	S01	11/11/1997	SEM	GL		O		64		
		784	35.2	145	162	127		88		32.6				
SM115	03295	G02279	A012	177084053601	S01	03/17/1996	COM	FL		O	24	8		
		50000	0	2040	20	1000		0						
SM115	03295	G02279	A012	177084053602	S01	11/14/1996	COM	GL		O	24	64		
		758	61.85	150	66	50		107						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03295	G02279	A012	177084053602	S01	06/16/1997	SEM	FL		O		30		
		5000	36	240	160	800		90		32.3				
SM115	03295	G02279	A012	177084053602	S01	11/12/1997	SEM	FL		O		64		
		893	45.1	145	56	50		46		32.3				
SM115	03295	G02279	A014	177084026802	S01	03/07/1993	QTR	GL		O	24	64	41	53.01
369	0	1293	90	145	41	53		369	0	0			0	Y
SM115	03295	G02279	A014	177084026802	S01	05/15/1993	POT	GL		O	6	24	13	29
71	0	2231	84.5	100	52	116		284		26.2	.631		0	
SM115	03295	G02279	A014	177084026802	S01	06/12/1993	QTR	GL		O	24	64	38	41.99
278.67	0	1105	88	95	38	42		279	0	0			0	Y
SM115	03295	G02279	A014	177084026802	S01	08/23/1993	QTR	GL		O	24	64	48	72
294.86	0	1500	86	85	48	72		295	0	0			0	Y
SM115	03295	G02279	A014	177084026802	S01	06/05/1995	SEM	GL		O		64		
	1040	1091	86.38	85	44	48		279		26.3				
SM115	03295	G02279	A015	177084022103	S01	09/18/1996	SEM	FL		G		24		
	3260	140000	23.08	1175	10	1400		3		50.3				
SM115	03295	G02279	A015	177084022103	S01	03/28/1997	POT	FL		G	24	16		
	2950	2184500	0	2790	2	4369		0		56.1	.6			
SM115	03295	G02279	A015	177084022103	S01	04/13/1997	SEM	FL		G		16		
	2950	399200	9.09	2680	10	3992		1		56.1				
SM115	03295	G02279	A015	177084022103	S01	10/31/1997	SEM	FL		G		25		
	2500	9999999	0	1480	0	8317		0		56.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03295	G02279	A016A	177084029100	S02	05/21/1993	SEM	FL		G	24	0	0	42
0	350	9999999	999.9	54	0	42		0	0		0		1080	Y
SM115	03295	G02279	A016A	177084029100	S02	05/21/1993	POT	FL		G	24	30	0	104
0	0	9999999	999.9	110	0	104		0	0		.631		0	
SM115	03295	G02279	A016A	177084029100	S02	08/24/1993	SEM	FL		G	24	0	0	56
0	370	9999999	999.9	215	0	56		0	0		0		1100	Y
SM115	03295	G02279	A016A	177084029100	S02	06/05/1995	SEM	FL		G		30		
	290	9999999	0	70	0	72		0						
SM115	03295	G02279	A016A	177084029100	S02	10/13/1996	SEM	FL		G		18		
	290	9999999	99	75	0	50		3						
SM115	03295	G02279	A016A	177084029100	S02	05/24/1997	SEM	FL		G		64		
	102	9999999	0	70	0	102		0						
SM115	03295	G02279	A016A	177084029100	S02	11/23/1997	SEM	FL		G		64		
	260	9999999	0	80	0	50		0						
SM115	03295	G02279	A017	177084030801	S01	03/06/1993	QTR	FL		O	24	24	769	1066.6
556.86	0	1388	42	1015	769	1067		557	0		0		0	Y
SM115	03295	G02279	A017	177084030801	S01	05/22/1993	POT	FL		O	6	28	177	367
163	0	2073	47.9	970	708	1468		652	39.1		.631		0	
SM115	03295	G02279	A017	177084030801	S01	06/17/1993	QTR	FL		O	24	28	714	1345.18
659.08	0	1884	48	920	714	1345		659	0		0		0	Y
SM115	03295	G02279	A017	177084030801	S01	08/22/1993	QTR	FL		O	24	25	782	1391.18
639.82	0	1779	45	840	782	1391		640	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	03295	G02279	A017	177084030802	S01	05/03/1995	COM	FL		G	24	18		
		54348	10.68	2340	92	5000		11						
SM115	03295	G02279	A017	177084030802	S01	06/24/1995	SEM	FL		G		19		
	2340	11473	9	1590	273	3132		27	36.5					
SM115	03295	G02279	A017	177084030802	S01	10/12/1996	SEM	GL		G		29		
		1056	2.17	150	180	190		4	34.2					
SM115	03295	G02279	A017	177084030802	S01	06/15/1997	SEM	FL		G		64		
		1644	6.25	80	45	74		3	34.1					
SM115	03295	G02279	A017	177084030802	S01	11/10/1997	SEM	FL		G		64		
		1667	10	98	45	75		5	38.4					
SM115	03295	G02279	A020	177084082200	S01	07/18/1996	COM	FL		O	24	31		
	1160	1486	1.07	420	740	1100		8						
SM115	03295	G02279	A020	177084082200	S01	10/13/1996	SEM	FL		O		64		
		2800	7.06	120	250	700		19	30.2					
SM115	03295	G02279	A020	177084082200	S01	01/06/1997	POT	FL		O	24	64		
	1060	4505	19.57	160	111	500		27	30.2	.6				
SM115	03295	G02279	A020	177084082200	S01	05/27/1997	SEM	GL		O		30		
		6291	50	170	151	950		151	30.2					
SM115	03295	G02279	A020	177084082200	S01	10/28/1997	SEM	GL		O		64		
		2340	31.88	140	47	110		22	30.2					
SM130	02899	G02280	A002	177084009501	S01	01/10/1993	QTR	GL		O	24	36		
	0	548	5	350	628	344		33	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A002	177084009501	S01	04/01/1993	QTR	GL		O	24	44		
	0	607	4.1	200	374	227		16	0	0		0	Y	
SM130	02899	G02280	A002	177084009501	S01	08/06/1993	QTR	GL		O	24	80		
	0	745	11.9	140	200	149		27	0	0		0	Y	
SM130	02899	G02280	A002	177084009501	S01	09/29/1993	QTR	GL		O	24	20		
	0	420	.2	680	505	212		1	0	0		0	Y	
SM130	02899	G02280	A002	177084009501	S01	10/08/1993	QTR	GL		O	24	22		
	0	445	.2	630	535	238		1	0	0		0	Y	
SM130	02899	G02280	A002	177084009501	S01	12/17/1994	POT	GL	2300	O	6	44	50	171
116	0	3460	70	160	198	685		463	27.2	.62		0	Y	
SM130	02899	G02280	A002	177084009501	S01	06/08/1995	QTR	GL		O	17	999	49	64
222	0	1304	82	120	69	90		314	27.2	.62		0	N	
SM130	02899	G02280	A002	177084009501	S01	12/14/1995	QTR	GL		O	24	999	117	142
468	0	1214	80	100	117	142		468	27.2	.62		1080	N	
SM130	02899	G02280	A002	177084009501	S01	06/10/1996	QTR	GL		O	12	999	24	0
110	0	0	82.1	145	48	0		220	27.2	0		0	N	
SM130	02899	G02280	A004A	177084009700	S02	01/05/1993	QTR	GL		O	24	80		
	0	290	29.9	140	162	47		69	0	0		0	Y	
SM130	02899	G02280	A004A	177084009700	S02	04/03/1993	QTR	GL		O	24	80		
	0	175	50	120	120	21		120	0	0		0	Y	
SM130	02899	G02280	A004A	177084009700	S02	06/17/1993	QTR	GL		O	24	80		
	0	1075	50.2	130	120	129		121	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A004A	177084009700	S02	10/28/1993	QTR	GL		O	24	24		
	0	75	24.9	390	319	24		106	0		0		0	Y
SM130	02899	G02280	A004A	177084009700	S02	12/10/1993	QTR	GL		O	24	42		
	0	454	40	190	410	186		273	0		0		0	Y
SM130	02899	G02280	A004A	177084009700	S02	12/14/1994	POT	GL	1569	O	14.3	42	223	139
270	1111	624	54.7	170	375	234		453	29.2		.62		0	Y
SM130	02899	G02280	A004A	177084009700	S02	06/24/1995	QTR	GL		O	7	52	53	26
112	1111	492	67.9	130	181	89		383	29.2		.62		0	N
SM130	02899	G02280	A004A	177084009700	S02	12/04/1995	QTR	GL		O	13	999	64	122
204	1111	1891	76	80	119	225		377	29.2		.62		1080	N
SM130	02899	G02280	A004A	177084009700	S02	06/28/1996	QTR	GL		O	14	999	75	56
213	1111	744	73.9	90	129	96		365	29.2		.62		0	N
SM130	02899	G02280	A004A	177084009700	S02	12/02/1996	QTR	GL		O	8	999	24	27
108	1111	1155	82	100	71	82		324	29.2		.62		0	N
SM130	02899	G02280	A004A	177084009700	S02	06/16/1997	POT	GL	1586	O	12.5	80	63	68
189	1111	1083	75.1	100	120	130		362	29.2		.62		0	N
SM130	02899	G02280	A005	177084010000	S01	03/07/1993	QTR	GL		O	24	80		
	0	1370	23.9	120	54	74		17	0		0		0	Y
SM130	02899	G02280	A005	177084010000	S01	10/14/1993	QTR	GL		O	24	24		
	0	351	1.7	125	57	20		1	0		0		0	N
SM130	02899	G02280	A005	177084010000	S01	12/05/1994	POT	GL	1447	O	8	999	11	16
5	1120	1531	30.4	110	32	49		14	32		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A005	177084010000	S01	06/02/1995	QTR	GL		O	8	999	10	30
5	1120	2935	34	100	31	91		16	32		.62		0	N
SM130	02899	G02280	A005	177084010000	S01	12/09/1995	QTR	GL		O	23	999	26	57
3	1120	2185	10	85	27	59		3	32		.62		1080	N
SM130	02899	G02280	A005	177084010000	S01	06/25/1996	QTR	GL		O	12.5	999	11	69
3	1120	6045	21.4	125	22	133		6	32		.62		0	N
SM130	02899	G02280	A005	177084010000	S01	06/05/1997	POT	GL	1447	O	11	999	19	364
9	1120	18929	32.3	100	42	795		20	32		.62		0	N
SM130	02899	G02280	A006	177084009900	S01	02/14/1993	QTR	GL		O	24	32		
	0	6466	87	320	58	375		389	0		0		0	Y
SM130	02899	G02280	A006	177084009900	S01	05/22/1993	QTR	GL		O	24	32		
	0	0	95	230	25	0		479	0		0		0	Y
SM130	02899	G02280	A006	177084009900	S01	06/16/1993	QTR	GL		O	24	32		
	0	5294	59.9	230	109	577		163	0		0		0	Y
SM130	02899	G02280	A006	177084009900	S01	10/02/1993	POT	GL		O	5	32	23	9
2	1120	382	9.1	210	110	42		11	32.2		.62		1136	Y
SM130	02899	G02280	A006	177084009900	S01	12/07/1993	QTR	GL		O	24	32		
	0	2933	60.1	220	135	396		203	0		0		0	Y
SM130	02899	G02280	A006	177084009900	S01	06/22/1994	QTR	GL		O	5	0	10	61
41	1120	5840	79.9	315	50	292		199	32.2		.62		0	N
SM130	02899	G02280	A006	177084009900	S01	12/18/1994	QTR	GL		O	6	52	7	0
87	1120	0	92.6	110	28	0		348	32.2		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A006	177084009900	S01	06/16/1995	QTR	GL		O	8	999	6	49
53	1120	8167	89.9	100	18	147		160		32.2	.62		0	N
SM130	02899	G02280	A012A	177084013100	S02	01/04/1993	QTR	GL		O	24	80		
	0	1682	60	105	44	74		66	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	02/21/1993	QTR	GL		O	24	80		
	0	848	54.9	110	46	39		56	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	05/28/1993	QTR	GL		O	24	80		
	0	1367	60	130	30	41		45	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	06/13/1993	QTR	GL		O	24	80		
	0	2118	60	130	34	72		51	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	08/08/1993	QTR	GL		O	24	80		
	0	229	54.5	130	35	8		42	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	09/30/1993	QTR	GL		O	24	16		
	0	453	50	360	53	24		53	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	10/09/1993	QTR	GL		O	24	20		
	0	0	18.8	380	156	0		36	0		0		0	Y
SM130	02899	G02280	A012A	177084013100	S02	06/23/1994	POT	GL	1632	O	8	0	8	35
25	1120	4240	75.2	100	25	106		76		36.2	.62		0	N
SM130	02899	G02280	A012A	177084013100	S02	12/17/1994	QTR	GL		O	8	999	11	68
20	1120	6182	64.5	120	33	204		60		36.2	.62		0	Y
SM130	02899	G02280	A012A	177084013100	S02	06/15/1995	QTR	GL		O	9	999	15	177
28	1120	11488	64.7	110	41	471		75		36.2	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A012A	177084013100	S02	12/25/1995	QTR	FL		O	24	999	18	3294
18	1120	183000	50	940	18	3294		18	36.2	.62		1080		N
SM130	02899	G02280	A012A	177084013100	S02	06/14/1996	QTR	FL		O	7	30	65	720
20	1120	11067	23.9	270	223	2468		70	36.2	.62		0		N
SM130	02899	G02280	A013A	177084012502	S01	01/02/1993	QTR	FL		O	24	24		
	0	3040	8	985	497	1511		43	0	0		0		Y
SM130	02899	G02280	A013A	177084012502	S01	04/02/1993	QTR	FL		O	24	24		
	0	3559	24	890	374	1331		118	0	0		0		Y
SM130	02899	G02280	A013A	177084012502	S01	08/04/1993	QTR	GL		O	24	30		
	0	2548	40	700	467	1190		311	0	0		0		Y
SM130	02899	G02280	A013A	177084012502	S01	10/26/1993	QTR	GL		O	24	36		
	0	2121	50	530	504	1069		504	0	0		0		Y
SM130	02899	G02280	A013A	177084012502	S01	06/22/1994	POT	GL		O	7	46	78	178
312	0	2281	80	250	267	609		1070	38	.62		0		N
SM130	02899	G02280	A013A	177084012502	S01	12/12/1994	QTR	GL		O	20	44	168	217
763	0	1294	82	205	201	260		916	38	.62		0		Y
SM130	02899	G02280	A013A	177084012502	S01	06/15/1995	QTR	GL		O	4	999	14	59
122	0	4280	90	160	82	351		734	38	.62		0		N
SM130	02899	G02280	A014A	177084013200	S02	01/21/1993	QTR	GL		O	24	46		
	0	231	.5	150	645	149		3	0	0		0		Y
SM130	02899	G02280	A014A	177084013200	S02	02/03/1993	QTR	GL		O	24	46		
	0	211	1	150	705	149		7	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A014A	177084013200	S02	04/15/1993	QTR	GL		O	24	52		
	0	218	1	140	719	157		7	0		0		0	Y
SM130	02899	G02280	A014A	177084013200	S02	05/27/1993	QTR	GL		O	24	58		
	0	223	1	135	773	172		8	0		0		0	Y
SM130	02899	G02280	A014A	177084013200	S02	08/27/1993	QTR	GL		O	24	58		
	0	250	4	140	1096	274		46	0		0		0	Y
SM130	02899	G02280	A014A	177084013200	S02	06/24/1994	POT	GL	862	O	6	0	141	31
1	1120	221	.5	95	565	125		3	23.1		.62		0	N
SM130	02899	G02280	A014A	177084013200	S02	12/04/1994	QTR	GL		O	8	999	136	0
3	1120	0	1.9	120	408	0		8	23.1		0		0	Y
SM130	02899	G02280	A014A	177084013200	S02	06/05/1995	QTR	GL		O	9	999	231	3
10	1120	13	4.1	130	615	8		26	23.1		.62		0	N
SM130	02899	G02280	A014A	177084013200	S02	12/05/1995	QTR	GL		O	24	999	472	62
103	1120	131	17.9	95	472	62		103	23.1		.62		1080	N
SM130	02899	G02280	A014A	177084013200	S02	06/11/1996	QTR	GL		O	6	80	162	41
27	1120	254	14	225	649	165		106	23.1		.62		0	N
SM130	02899	G02280	A014A	177084013200	S02	12/01/1996	QTR	GL		O	10	999	259	33
53	1120	127	17	120	621	79		127	23.1		.62		0	N
SM130	02899	G02280	A014A	177084013200	S02	06/01/1997	POT	GL	894	O	24	999	918	73
80	1120	80	8	120	918	73		80	23.1		.62		0	N
SM130	02899	G02280	A016	177084013901	S01	03/17/1994	POT	FL		O	24	24	663	930
2	0	1403	.3	845	663	930		2	26.2		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A016	177084013901	S01	06/09/1994	QTR	GL		O	8	0	50	43
168	0	848	76.9	220	151	128		504		26.2	.62		0	N
SM130	02899	G02280	A016	177084013901	S01	12/16/1994	QTR	GL		O	10.3	999	65	43
260	0	669	80.1	150	151	101		606		26.2	.62		0	Y
SM130	02899	G02280	A016	177084013901	S01	06/03/1995	POT	GL	172	O	8	999	38	24
216	0	623	85.1	130	114	71		649		26.2	.62		0	N
SM130	02899	G02280	A016	177084013901	S01	12/11/1995	QTR	GL		O	19	999	78	50
573	0	636	88	100	99	63		724		26.2	.62		1080	N
SM130	02899	G02280	A016	177084013901	S01	12/10/1996	POT	GL	172	O	22	999	35	8
661	0	237	95	125	38	9		721		26.2	.62		0	N
SM130	02899	G02280	A016	177084013901	S01	06/06/1997	POT	GL	1728	O	13	999	54	24
485	0	444	90	120	99	44		895		26.2	.62		0	N
SM130	02899	G02280	A017B	177084014000	S03	01/26/1993	QTR	GL		O	24	50		
	0	615	60	230	545	335		818	0	0			0	Y
SM130	02899	G02280	A017B	177084014000	S03	04/15/1993	QTR	GL		O	24	50		
	0	3232	90	200	138	446		1246	0	0			0	Y
SM130	02899	G02280	A017B	177084014000	S03	05/09/1993	QTR	GL		O	24	54		
	0	879	85	160	157	138		891	0	0			0	Y
SM130	02899	G02280	A017B	177084014000	S03	06/28/1993	QTR	GL		O	24	64		
	0	2869	85	230	274	786		1548	0	0			0	Y
SM130	02899	G02280	A017B	177084014000	S03	10/04/1993	QTR	GL		O	24	80		
	0	514	85	160	208	107		1180	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A017B	177084014000	S03	12/22/1994	POT	GL	1781	O	6	999	24	24
273	0	1011	92	150	95	96		1093		35.8	.62		0	Y
SM130	02899	G02280	A017B	177084014000	S03	06/06/1995	QTR	GL		O	11	999	39	20
616	0	500	94	150	86	43		1345		35.8	.62		0	N
SM130	02899	G02280	A018	177084015700	S01	10/12/1993	POT	FL		O	5	12	28	93
0	1710	3287	0	1290	136	447		0		39.3	.62		1136	Y
SM130	02899	G02280	A018A	177084015700	S02	07/18/1994	POT	FL		O	10	22		
		3828	0	335	128	490		0		30.7	.65			Y
SM130	02899	G02280	A018A	177084015700	S02	12/03/1994	QTR	GL		O	9	999	18	205
0	0	11617	0	270	47	546		0		30.7	.62		0	Y
SM130	02899	G02280	A018A	177084015700	S02	06/16/1995	QTR	FL		O	4	999	2	34
0	0	17083	0	90	12	205		0		30.7	.62		0	N
SM130	02899	G02280	A018B	177084015700	S01	09/08/1996	POT	FL		G	11	24		
		42756	0	1235	82	3506		0		37.2	.6			N
SM130	02899	G02280	A019A	177084015970	S02	01/09/1993	QTR	GL		O	24	46		
	0	815	.7	110	146	119		1		0	0		0	Y
SM130	02899	G02280	A019A	177084015970	S02	04/03/1993	QTR	GL		O	24	52		
	0	709	.8	110	127	90		1		0	0		0	Y
SM130	02899	G02280	A019A	177084015970	S02	05/12/1993	QTR	GL		O	24	52		
	0	515	.8	110	130	67		1		0	0		0	Y
SM130	02899	G02280	A019A	177084015970	S02	08/10/1993	QTR	GL		O	24	52		
	0	595	1.7	90	116	69		2		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A019A	177084015970	S02	10/11/1993	QTR	GL		O	24	52		
	0	504	.8	110	121	61		1	0	0		0	Y	
SM130	02899	G02280	A019B	177084015900	S03	08/08/1994	POT	GL		O	7	40		
		26	7.14	145	39	1		3	22.3	.65			Y	
SM130	02899	G02280	A019B	177084015900	S03	12/02/1994	QTR	GL		O	10	999	20	3
2	0	143	7.5	95	49	7		4	22.3	.62		0	Y	
SM130	02899	G02280	A019B	177084015900	S03	06/03/1995	QTR	GL		O	8	999	30	0
1	0	0	2.2	100	90	0		2	22.3	0		0	N	
SM130	02899	G02280	A019B	177084015900	S03	12/14/1995	QTR	GL		O	15	999	27	0
3	0	0	10.4	70	43	0		5	22.3	0		1080	N	
SM130	02899	G02280	A019B	177084015900	S03	06/04/1996	QTR	GL		O	9	999	15	8
2	0	550	9.1	110	40	22		4	22.3	.62		0	N	
SM130	02899	G02280	A019B	177084015900	S03	06/07/1997	POT	GL	1658	O	10	999	25	5
0	0	203	1.7	100	59	12		1	22.3	.62		0	N	
SM130	02899	G02280	A022A	177084017000	S02	01/04/1993	QTR	GL		O	24	80		
	0	241	5.1	135	187	45		10	0	0		0	Y	
SM130	02899	G02280	A022A	177084017000	S02	04/04/1993	QTR	GL		O	24	80		
	0	468	10.1	120	186	87		21	0	0		0	Y	
SM130	02899	G02280	A022A	177084017000	S02	05/12/1993	QTR	GL		O	24	80		
	0	439	10.1	125	187	82		21	0	0		0	Y	
SM130	02899	G02280	A022A	177084017000	S02	08/06/1993	QTR	GL		O	24	54		
	0	630	9.8	100	184	116		20	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A024A	177084017600	S02	06/27/1994	POT	GL	1946	O	8	22	72	48
1	1120	664	.9	230	217	144		2	31.9	.62		0		N
SM130	02899	G02280	A024A	177084017600	S02	12/07/1994	QTR	GL		O	18	999	93	92
2	1120	992	1.6	110	124	123		2	31.9	.62		0		Y
SM130	02899	G02280	A024A	177084017600	S02	06/04/1995	QTR	GL		O	8	999	44	33
2	1120	758	3.6	135	132	100		5	31.9	.62		0		N
SM130	02899	G02280	A024A	177084017600	S02	12/06/1995	QTR	GL		O	22.5	999	95	104
3	1120	1099	2.9	85	101	111		3	31.9	.62		1080		N
SM130	02899	G02280	A024A	177084017600	S02	06/04/1996	QTR	GL		O	12	999	47	71
1	1120	1505	2.1	110	95	143		2	31.9	.62		0		N
SM130	02899	G02280	A024A	177084017600	S02	12/03/1996	QTR	GL		O	16	999	47	61
1	1120	1300	1.4	100	70	91		1	31.9	.62		0		N
SM130	02899	G02280	A024A	177084017600	S02	06/14/1997	POT	GL	1188	O	12	999	42	0
2	1120	0	3.4	100	84	0		3	31.9	0		0		N
SM130	02899	G02280	A026	177084018000	S01	03/27/1993	QTR	GL		O	24	34		
	0	9538	90.4	150	13	124		122	0	0		0		Y
SM130	02899	G02280	A026	177084018000	S01	04/17/1993	QTR	GL		O	24	40		
	0	2929	90.1	130	14	41		128	0	0		0		Y
SM130	02899	G02280	A026	177084018000	S01	05/26/1993	QTR	GL		O	24	80		
	0	3000	90.1	120	17	51		154	0	0		0		Y
SM130	02899	G02280	A026	177084018000	S01	06/21/1993	QTR	GL		O	24	80		
	0	1296	50	120	54	70		54	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	A034	177084026201	S01	03/04/1994	COM	FL		G	4	12		
	1825	168333	0	1710	9	1515		0		52.3	.65			
SM130	02899	G02280	A034	177084026201	S01	03/21/1994	POT	FL		O	24	20	572	293
5	0	512	.9	590	572	293		5		30.3	.65		0	
SM130	02899	G02280	A034	177084026201	S01	06/14/1994	QTR	GL		O	10	0	12	81
228	0	6724	95	280	29	195		547		30.3	.62		0	N
SM130	02899	G02280	A034	177084026201	S01	12/20/1994	QTR	GL		O	15.3	34	20	40
389	0	1938	95	160	32	62		610		30.2	.62		0	Y
SM130	02899	G02280	A034	177084026201	S01	06/15/1995	QTR	GL		O	8	999	9	18
212	0	2000	95.9	170	27	54		637		30.3	.62		0	N
SM130	02899	G02280	A034	177084026201	S01	12/17/1995	QTR	GL		O	8	999	11	1
215	0	59	95	140	34	2		644		30.3	.62		1080	N
SM130	02899	G02280	A034	177084026201	S01	06/01/1996	QTR	GL		O	12	999	7	55
335	0	7857	98	170	14	110		669		30.3	.62		0	N
SM130	02899	G02280	A034	177084026201	S01	12/02/1996	QTR	GL		O	16	999	12	20
387	0	1667	97	160	18	30		581		30.3	.62		0	N
SM130	02899	G02280	A034A	177084026200	S02	02/12/1993	QTR	GL		O	24	34		
	0	5704	1.8	90	54	308		1		0	0		0	Y
SM130	02899	G02280	A034A	177084026200	S02	04/18/1993	QTR	GL		O	24	30		
	0	2859	2.1	100	92	263		2		0	0		0	Y
SM130	02899	G02280	A034B	177084026200	S03	07/12/1993	COM	GL		O	24	42	86	175
37	0	2035	30.1	120	86	175		37		32.2	0	UNK	950	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A039	177084027701	S01	03/05/1993	QTR	GL		O	24	38		
	0	2852	79.9	170	27	77		107	0	0		0	Y	
SM130	02899	G02280	A039	177084027701	S01	04/18/1993	QTR	GL		O	24	38		
	0	4697	79.9	160	33	155		131	0	0		0	Y	
SM130	02899	G02280	A039	177084027701	S01	08/09/1993	QTR	GL		O	24	38		
	0	6063	90.2	165	16	97		148	0	0		0	Y	
SM130	02899	G02280	A039	177084027701	S01	09/16/1993	QTR	GL		O	24	40		
	0	3056	89.9	160	18	55		160	0	0		0	Y	
SM130	02899	G02280	A039	177084027701	S01	10/03/1993	QTR	GL		O	24	42		
	0	2750	85.1	140	32	88		183	0	0		0	Y	
SM130	02899	G02280	A039	177084027701	S01	12/14/1994	POT	GL	1301	O	8.3	999	5	40
34	1120	8286	87.6	155	14	116		99	30.9	.62		0	Y	
SM130	02899	G02280	A039	177084027701	S01	06/14/1995	QTR	GL		O	10	999	8	14
68	1120	1889	90.1	130	18	34		164	30.9	.62		0	N	
SM130	02899	G02280	A039	177084027701	S01	12/23/1995	QTR	GL		O	4	999	4	54
18	1120	12423	80.7	120	26	323		109	30.9	.62		1080	N	
SM130	02899	G02280	A039	177084027701	S01	06/03/1996	QTR	GL		O	10	999	10	23
26	1120	2240	71.3	110	25	56		62	32.9	.62		0	N	
SM130	02899	G02280	A039	177084027701	S01	12/06/1996	QTR	GL		O	24	999	42	46
82	1120	1095	66.1	105	42	46		82	30.9	.62		0	N	
SM130	02899	G02280	A039	177084027701	S01	06/14/1997	POT	GL	1318	O	9	999	7	24
63	1120	3368	89.8	110	19	64		167	30.9	.62		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	A040A	177084029700	S02	06/30/1996	POT	FL	359	O	24	999	154	77
1	1120	500	.6	400	154	77		1	25.7	.62		0		N
SM130	02899	G02280	A040A	177084029700	S02	12/13/1996	QTR	FL		O	24	999	104	99
1	1120	952	1	150	104	99		1	25.7	.62		0		N
SM130	02899	G02280	B001B	177084016700	S03	02/08/1993	COM	GL		O	6	16	40	16
14	0	400	25.9	1280	160	64		56	23.9	0	SOLD	1100		
SM130	02899	G02280	B001B	177084016700	S03	03/23/1993	POT	GL		O	6	36	48	138
.2	0	2875	.4	150	192	552		1	26.1	.65		0		
SM130	02899	G02280	B001B	177084016700	S03	08/23/1993	QTR	GL		O	24	48		
	0	1896	1	100	96	182		1	0	0		0		N
SM130	02899	G02280	B002	177084018200	S01	01/31/1993	COM	GL		O	9	16	0	8
38	0	9999999	100	420	0	21		101	25	0	SOLD	970		
SM130	02899	G02280	B002	177084018200	S01	07/02/1993	POT	GL		O	9	80	49	16
195	0	328	79.9	100	131	43		520	24.1	.65		0		
SM130	02899	G02280	B002	177084018200	S01	10/23/1993	QTR	GL		O	24	80		
	0	270	92.9	100	37	10		483	0	0		0		Y
SM130	02899	G02280	B002	177084018200	S01	12/03/1993	QTR	GL		O	24	80		
	0	1143	92.8	110	42	48		544	0	0		0		Y
SM130	02899	G02280	B002	177084018200	S01	12/12/1997	POT	GL	1899	O	10	999	48	3
296	1120	52	86.1	75	115	6		710	24	.62		0		N
SM130	02899	G02280	B005B	177084019400	S03	03/05/1993	QTR	GL		O	24	64		
	0	201	65	160	422	85		783	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	B005B	177084019400	S03	06/05/1993	QTR	GL		O	24	80		
	0	1220	91	120	123	150		1248	0	0		0	Y	
SM130	02899	G02280	B005B	177084019400	S03	06/15/1994	POT	GL	1761	O	8	0	18	196
336	0	11113	95	220	53	589		1007	30.2	.62		0		N
SM130	02899	G02280	B005B	177084019400	S03	12/03/1994	QTR	GL		O	24	999	62	507
1174	0	8177	95	230	62	507		1174	30.2	.62		0		Y
SM130	02899	G02280	B005B	177084019400	S03	06/09/1995	QTR	GL		O	9	999	29	203
444	0	7105	94	240	76	540		1185	30.2	.62		0		N
SM130	02899	G02280	B005B	177084019400	S03	12/07/1995	QTR	GL		O	17	999	1	133
156	0	94000	99.1	300	2	188		220	30.2	.62		1080		N
SM130	02899	G02280	B005B	177084019400	S03	06/01/1996	QTR	GL		O	8	999	12	96
223	0	8200	95	300	35	287		670	30.2	.62		0		N
SM130	02899	G02280	B007A	177084019800	S02	03/07/1993	QTR	GL		O	24	32		
	0	730	6	145	63	46		4	0	0		0	Y	
SM130	02899	G02280	B007A	177084019800	S02	04/14/1993	QTR	GL		O	24	42		
	0	894	5.5	130	104	93		6	0	0		0	Y	
SM130	02899	G02280	B007A	177084019800	S02	08/04/1993	QTR	GL		O	24	80		
	0	346	7.1	105	78	27		6	0	0		0	Y	
SM130	02899	G02280	B007A	177084019800	S02	09/07/1993	QTR	GL		O	24	80		
	0	481	2.4	105	81	39		2	0	0		0	Y	
SM130	02899	G02280	B007A	177084019800	S02	12/23/1997	POT	GL	1135	O	15	80	77	42
4	0	553	5.4	62	123	68		7	35.9	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	B008A	177084019600	S02	12/05/1993	POT	GL		O	9	54	25	6
1	1120	239	4.3	118	67	16		3		21.6	.62		1175	Y
SM130	02899	G02280	B008A	177084019600	S02	06/12/1994	QTR	GL		O	6	0	12	1
1	1120	87	8	100	46	4		4		21.6	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	12/05/1995	POT	GL	84	O	13	999	119	479
7	1120	4018	5.2	165	220	884		12		21.6	.62		1080	N
SM130	02899	G02280	B008A	177084019600	S02	06/10/1996	QTR	GL		O	8	999	47	138
1	1120	2964	2.8	125	140	415		4		24.6	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	12/03/1996	QTR	GL		O	24	999	118	565
6	1120	4788	4.8	125	118	565		6		24.8	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	06/04/1997	POT	GL	772	O	22	999	92	200
6	1120	2180	5.7	80	100	218		6		24.8	.62		0	N
SM130	02899	G02280	B008A	177084019600	S02	12/15/1997	QTR	GL		O	14	999	53	163
5	1120	3066	8.1	95	91	279		8		24.8	.62		0	N
SM130	02899	G02280	B009	177084019901	S01	07/26/1994	POT	GL		O	10	48		
		572	.5	380	1380	790		7		30.8	.65			Y
SM130	02899	G02280	B009	177084019901	S01	12/01/1994	QTR	GL		O	8	999	200	212
6	0	1060	3.1	140	601	637		19		30.8	.62		0	Y
SM130	02899	G02280	B009	177084019901	S01	06/09/1995	QTR	GL		O	4	999	82	98
1	0	1197	1	110	493	590		5		30	.62		0	N
SM130	02899	G02280	B009	177084019901	S01	12/08/1995	QTR	GL		O	23	999	414	509
9	0	1229	2	130	432	531		9		30	.62		1080	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	B009	177084019901	S01	06/03/1996	QTR	GL		O	9	999	112	197
5	0	1753	3.9	140	299	524		12	30		.62		0	N
SM130	02899	G02280	B009	177084019901	S01	12/07/1996	QTR	GL		O	21	999	195	208
11	0	1067	5.1	150	223	238		12	30		.62		0	N
SM130	02899	G02280	B009	177084019901	S01	06/03/1997	POT	GL	1019	O	17.3	999	135	91
14	0	674	9.2	90	187	126		19	30		.62		0	N
SM130	02899	G02280	B009	177084019901	S01	12/07/1997	QTR	GL		O	7	999	54	16
6	0	293	9.8	85	184	54		20	30		.62		0	N
SM130	02899	G02280	B010A	177084020100	S02	06/18/1994	POT	GL	1857	O	11	0	12	16
235	1120	1259	95	110	27	34		513	32.2		.62		0	N
SM130	02899	G02280	B010A	177084020100	S02	12/12/1994	QTR	GL		O	23	999	25	33
468	1120	1308	94.9	120	26	34		488	32.2		.62		0	Y
SM130	02899	G02280	B010A	177084020100	S02	06/05/1997	POT	GL	1857	O	17	999	43	2
184	1120	50	81.3	80	60	3		260	32.2		.62		0	N
SM130	02899	G02280	B010A	177084020100	S02	12/07/1997	QTR	GL		O	20	999	58	11
324	1120	188	84.9	90	69	13		389	32.2		.62		0	N
SM130	02899	G02280	B011	177084020201	S01	05/02/1994	COM	FL		O	6	18	10	29000
6	0	2900000	37.5	180	40	116000		24	25.2		0	UNK	581	
SM130	02899	G02280	B011	177084020201	S01	05/31/1994	POT	GL		O	24	64	29	0
49	0	0	62.8	105	29	0		49	25.2		.65		0	
SM130	02899	G02280	B011	177084020201	S01	06/23/1994	QTR	GL		O	10	64	11	0
16	0	0	60	105	26	0		39	25.2		0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	B011	177084020201	S01	12/06/1994	QTR	GL		O	22	999	60	0
112	0	0	65.2	105	65	0		122	25.2	0		0		Y
SM130	02899	G02280	B011	177084020201	S01	06/06/1995	QTR	GL		O	12.5	26	32	0
73	0	0	69.7	170	61	0		140	27.8	0		0		N
SM130	02899	G02280	B011	177084020201	S01	12/03/1995	QTR	GL		O	10	999	13	0
93	0	0	88.1	95	30	0		223	22.8	0		1080		N
SM130	02899	G02280	B011	177084020201	S01	06/07/1996	QTR	GL		O	18.3	999	51	1
206	0	15	80.1	80	67	1		270	22.8	.62		0		N
SM130	02899	G02280	B011	177084020201	S01	12/08/1996	QTR	GL		O	24	999	9	0
82	0	0	90.1	90	9	0		82	22.8	0		0		N
SM130	02899	G02280	B011	177084020201	S01	06/09/1997	POT	GL	1612	O	24	999	22	6
253	0	273	92	95	22	6		253	22.8	.62		0		N
SM130	02899	G02280	B011	177084020201	S01	12/13/1997	QTR	GL		O	24	999	32	12
290	0	375	90.1	80	32	12		290	22.8	.62		0		N
SM130	02899	G02280	B013A	177084021400	S02	08/04/1994	POT	GL		O	8	20		
		382	.97	320	306	117		3	35.7	.65				Y
SM130	02899	G02280	B013A	177084021400	S02	12/28/1994	QTR	GL		O	22	46	20	215
1	0	10636	4.3	110	22	234		1	35.7	.62		0		Y
SM130	02899	G02280	B013A	177084021400	S02	06/23/1995	QTR	GL		O	11	44	33	109
1	0	3352	4.1	100	71	238		3	35.2	.62		0		N
SM130	02899	G02280	B013A	177084021400	S02	12/18/1995	QTR	GL		O	13	80	76	62
4	0	821	5.4	100	140	115		8	35.2	.62		1080		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	B013A	177084021400	S02	06/07/1996	QTR	GL		O	5	999	24	20
6	0	843	20.1	80	115	97		29		35.2	.62		0	N
SM130	02899	G02280	B013A	177084021400	S02	12/23/1996	QTR	GL		O	20	999	63	108
14	0	1733	18.5	100	75	130		17		35.2	.62		0	N
SM130	02899	G02280	B013A	177084021400	S02	06/06/1997	POT	GL	937	O	21.3	999	67	181
17	0	2684	20	90	76	204		19		35.2	.62		0	N
SM130	02899	G02280	B013A	177084021400	S02	12/22/1997	QTR	GL		O	6	80	22	45
4	0	2080	16.3	65	87	181		17		35.2	.62		0	N
SM130	02899	G02280	B022	177084027000	S01	01/17/1993	QTR	GL		O	24	40		
	0	0	90.1	180	54	0		491	0		0		0	Y
SM130	02899	G02280	B025A	177084028400	S02	01/16/1993	QTR	GL		O	24	80		
	0	1132	69.9	160	167	189		388	0		0		0	Y
SM130	02899	G02280	B025A	177084028400	S02	03/15/1993	QTR	GL		O	24	80		
	0	1364	69.9	160	176	240		408	0		0		0	Y
SM130	02899	G02280	B025B	177084028400	S03	04/08/1994	COM	FL		G	3	18	0	275100
0	0	9999999	999.9	1520	0			0	0		0	UNK	1200	
SM130	02899	G02280	B025B	177084028400	S03	05/02/1994	POT	FL		G	8	18		
		9999999	0	1520	0	2693		0			.65			Y
SM130	02899	G02280	B029A	177084029800	S02	01/16/1993	QTR	GL		O	24	80		
	0	1134	62	145	692	785		1129	0		0		0	Y
SM130	02899	G02280	B029A	177084029800	S02	04/05/1993	QTR	GL		O	24	80		
	0	1926	75	165	408	786		1226	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	B029A	177084029800	S02	05/12/1993	QTR	GL		O	24	80		
	0	940	75	280	415	390		1244	0	0		0	Y	
SM130	02899	G02280	B029A	177084029800	S02	08/08/1993	QTR	GL		O	24	80		
	0	2356	80	160	348	820		1391	0	0		0	Y	
SM130	02899	G02280	B029A	177084029800	S02	06/24/1994	POT	GL		O	8	80	48	75
431	1120	1556	90	150	144	224		1294	34	.62		0	N	
SM130	02899	G02280	B029A	177084029800	S02	12/03/1994	QTR	GL		O	10	999	18	0
332	1120	0	95	120	42	0		797	34	0		0	Y	
SM130	02899	G02280	C001A	177084011200	S02	03/18/1993	QTR	GL		O	24	54		
	0	50	68	155	545	27		1159	0	0		0	Y	
SM130	02899	G02280	C001A	177084011200	S02	06/11/1993	QTR	GL		O	24	80		
	0	184	72	110	440	81		1131	0	0		0	Y	
SM130	02899	G02280	C001A	177084011200	S02	10/01/1993	QTR	GL		O	24	80		
	0	1209	80	180	441	533		1762	0	0		0	Y	
SM130	02899	G02280	C001A	177084011200	S02	06/02/1994	POT	GL	1942	O	21	0	91	347
1713	1140	3808	95	215	104	396		1958	26.3	.62		0	N	
SM130	02899	G02280	C002A	177084011300	S02	08/11/1993	COM	GL		O	12	12	0	135
0	0	9999999	999.9	520	0	270		0	0	0	SOLD	600		
SM130	02899	G02280	C002A	177084011300	S02	09/01/1993	POT	FL		O	9	46	372	701
514	0	1884	58	560	992	1869		1371	35	.65		0		
SM130	02899	G02280	C003A	177084012000	S02	03/31/1993	QTR	GL		O	24	36		
	0	517	48	380	750	388		692	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C003A	177084012000	S02	04/22/1993	QTR	GL		O	24	40		
	0	1378	49	680	992	1367		954	0	0		0	Y	
SM130	02899	G02280	C003A	177084012000	S02	08/27/1993	QTR	GL		O	24	46		
	0	1103	52.8	550	1012	1116		1132	0	0		0	Y	
SM130	02899	G02280	C003A	177084012000	S02	10/15/1993	QTR	GL		O	24	46		
	0	1737	57	580	1036	1800		1373	0	0		0	Y	
SM130	02899	G02280	C003A	177084012000	S02	06/04/1994	POT	GL	1930	O	22.5	0	245	875
1972	1120	3575	89	280	261	933		2103	35	.62		0	N	
SM130	02899	G02280	C003A	177084012000	S02	12/02/1994	QTR	GL		O	17	999	123	196
1107	1120	1592	90	160	174	277		1563	35	.62		0	Y	
SM130	02899	G02280	C003A	177084012000	S02	06/08/1995	QTR	GL		O	4	999	28	44
319	1120	1581	92	160	167	264		1915	35	.62		0	N	
SM130	02899	G02280	C003A	177084012000	S02	12/04/1995	QTR	GL		O	7	999	31	211
410	1120	6905	93.1	200	105	725		1406	35	.62		1080	N	
SM130	02899	G02280	C003A	177084012000	S02	06/02/1996	QTR	GL		O	11	999	48	297
752	1120	6171	94	155	105	648		1640	35	.62		0	N	
SM130	02899	G02280	C003A	177084012000	S02	12/30/1996	POT	GL	193	O	13	999	79	22
911	1120	274	92	165	146	40		1682	35	.62		0	N	
SM130	02899	G02280	C003A	177084012000	S02	06/20/1997	POT	GL	1930	O	21	80	170	126
1527	1120	742	90	160	194	144		1745	35	.62		0	N	
SM130	02899	G02280	C004	177084013301	S01	12/17/1993	COM	GL		G	10	14	104	58
1	0	556	1	640	250	139		2	37.1	0	SOLD	920		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C004	177084013301	S01	12/25/1993	POT	GL		O	24	18	353	170
11	0	482	3	570	353	170		11		37.1	.65		0	
SM130	02899	G02280	C004	177084013301	S01	06/05/1994	QTR	GL		O	21.5	0	93	70
0	0	750	0	155	104	78		0		37.1	.62		0	N
SM130	02899	G02280	C004	177084013301	S01	12/04/1994	QTR	GL		O	9	999	27	25
0	0	932	0	130	73	68		0		37	.62		0	Y
SM130	02899	G02280	C004	177084013301	S01	06/13/1995	QTR	GL		O	4	52	31	5
1	0	160	2.1	120	188	30		4		37	.62		0	N
SM130	02899	G02280	C004	177084013301	S01	12/09/1995	QTR	GL		O	4	999	26	87
0	0	3377	1.3	140	154	520		2		37	.62		1080	N
SM130	02899	G02280	C004	177084013301	S01	06/13/1996	QTR	GL		O	18	999	91	163
1	0	1793	.8	100	121	217		1		37	.62		0	N
SM130	02899	G02280	C004	177084013301	S01	12/26/1996	QTR	GL		O	8	999	20	14
0	0	717	0	135	60	43		0		37	.62		0	N
SM130	02899	G02280	C004	177084013301	S01	06/06/1997	POT	GL	1874	O	14	999	20	71
0	0	3559	0	95	34	121		0		37	.62		0	N
SM130	02899	G02280	C004	177084013301	S01	12/28/1997	QTR	GL		O	21	999	7	0
0	0	0	0	80	8	0		0		37	0		0	N
SM130	02899	G02280	C005	177084012801	S01	11/25/1995	COM	FL		G	19	28		
		9999999	0	1130	0	4410		0						
SM130	02899	G02280	C005	177084012801	S01	06/02/1996	POT	FL		G	15	28	0	2652
1	0	9999999	100	1160	0	4243		1		0	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C005	177084012801	S01	12/17/1996	SEM	FL		G	4	28	0	1500
0	0	9999999	0	1100	0	8997		0	0		.62		0	N
SM130	02899	G02280	C005	177084012801	S01	06/07/1997	POT	FL	1309	G	24	999	0	11966
0	0	9999999	0	920	0	11966		0	0		.62		0	N
SM130	02899	G02280	C005	177084012801	S01	12/29/1997	SEM	FL		G	8	46	0	4478
0	0	9999999	0	900	0	13434		0	0		.62		0	N
SM130	02899	G02280	C005B	177084012800	S03	01/08/1994	POT	FL		G	14	20	0	1404
0	0	9999999	999.9	1170	0	2407		0	0		.65		0	
SM130	02899	G02280	C005B	177084012800	S03	06/24/1994	SEM	FL		G	5	30	0	1249
0	0	9999999	0	1060	0	5994		0	0		.62		0	N
SM130	02899	G02280	C005B	177084012800	S03	12/18/1994	SEM	FL		G	12	999	0	3782
0	0	9999999	0	945	0	7564		0	0		.62		0	Y
SM130	02899	G02280	C005B	177084012800	S03	06/16/1995	SEM	FL		G	6	999	0	1878
0	0	9999999	0	950	0	7511		0	0		.62		0	N
SM130	02899	G02280	C010A	177084015100	S02	03/08/1993	POT	GL		O	9	26	30	0
0	1400	0	0	200	79	0		0	32.7		0		1130	Y
SM130	02899	G02280	C010A	177084015100	S02	04/04/1993	QTR	GL		O	24	26		
	0	116	5.5	200	86	10		5	0		0		0	Y
SM130	02899	G02280	C010B	177084015100	S03	12/17/1993	COM	FL		G	5	16	0	338
12	0	9999999	100	1510	0	1622		58	0		0	SOLD	1222	
SM130	02899	G02280	C010B	177084015100	S03	12/18/1993	POT	FL		G	6	16	0	362
0	0	9999999	999.9	1545	0	1448		0	0		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C011A	177084017300	S02	02/01/1993	QTR	GL		O	24	80		
	0	7500	33.3	125	2	15		1	0	0		0		Y
SM130	02899	G02280	C011A	177084017300	S02	03/30/1993	QTR	GL		O	24	80		
	0	3750	0	120	24	90		0	0	0		0		Y
SM130	02899	G02280	C011A	177084017300	S02	06/19/1993	QTR	GL		O	24	80		
	0	0	14.3	100	6	0		1	0	0		0		Y
SM130	02899	G02280	C011B	177084017300	S03	08/13/1993	COM	FL		O	12	16	276	141
3	0	511	1.1	860	552	282		6	37	0	SOLD	1215		
SM130	02899	G02280	C011B	177084017300	S03	09/02/1993	POT	FL		O	8	18	174	329
.3	0	1891	.2	1170	522	987		1	37	.65		0		
SM130	02899	G02280	C011B	177084017300	S03	06/20/1994	POT	GL		O	15	0	17	86
2	0	5074	10	135	27	137		3	37	.62		0		N
SM130	02899	G02280	C011B	177084017300	S03	12/12/1994	QTR	GL		O	15	999	16	92
1	0	5654	3.7	120	26	147		1	37	.62		0		Y
SM130	02899	G02280	C011B	177084017300	S03	06/11/1995	QTR	GL		O	4	999	7	31
0	0	4405	0	110	42	185		0	37.4	.62		0		N
SM130	02899	G02280	C011C	177084017300	S04	09/03/1995	COM	FL		G	16	26		
		9999999	0	1400	0	3456		0						
SM130	02899	G02280	C011C	177084017300	S04	09/18/1995	POT	FL		G	12	30		
	1480	9999999	0	1410	0	4764		0		.6				
SM130	02899	G02280	C011C	177084017300	S04	12/30/1995	POT	FL		G	5.5	999	0	1011
0	0	9999999	0	1360	0	4410		0	0	.62		1080		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C011C	177084017300	S04	06/28/1996	SEM	FL		G	18	999	0	4315
4	0	9999999	100	1275	0	5753		5	0		.62		0	N
SM130	02899	G02280	C011C	177084017300	S04	12/15/1996	SEM	FL		G	2	999	0	342
0	0	9999999	0	1200	0	4105		0	0		.62		0	N
SM130	02899	G02280	C011C	177084017300	S04	06/08/1997	POT	FL		G	24	999	0	2460
0	0	9999999	0	1195	0	2460		0	0		.62		0	N
SM130	02899	G02280	C011C	177084017300	S04	12/30/1997	SEM	FL		G	13	999	8	1148
1	0	151357	6.7	1100	14	2119		1	37		.62		0	N
SM130	02899	G02280	C013A	177084016200	S02	10/06/1995	COM	FL		O	4	20		
	230	3435	20		92	316		23	31.7					
SM130	02899	G02280	C013A	177084016200	S02	11/04/1995	POT	GL		O	8	30		
		15636	26.67	130	11	172		4	31.7		.6			
SM130	02899	G02280	C018B	177084020000	S03	01/15/1993	QTR	GL		O	24	80		
	0	0	76.4	110	26	0		84	0		0		0	Y
SM130	02899	G02280	C018B	177084020000	S03	04/05/1993	QTR	GL		O	24	80		
	0	526	78.2	110	19	10		68	0		0		0	Y
SM130	02899	G02280	C018C	177084020000	S04	08/28/1993	COM	GL		O	6	18	50	8
2	0	160	3.8	620	200	32		8	34.3		0	SOLD	980	
SM130	02899	G02280	C018C	177084020000	S04	09/25/1993	POT	GL		O	11	28	240	109
2.3	0	454	.9	295	524	238		5	34.3		.65		0	
SM130	02899	G02280	C018C	177084020000	S04	10/15/1993	QTR	GL		O	24	34		
	0	528	1.1	140	651	344		7	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C018C	177084020000	S04	06/13/1994	POT	GL	1963	O	9	0	88	84
2	0	953	1.7	135	236	225		4	34.3	.62		0		N
SM130	02899	G02280	C018C	177084020000	S04	12/02/1994	QTR	GL		O	6	999	122	43
0	0	353	.2	160	487	172		1	34.3	.62		0		Y
SM130	02899	G02280	C018C	177084020000	S04	06/04/1995	QTR	GL		O	9	999	156	34
3	0	216	1.9	130	416	90		8	34.3	.62		0		N
SM130	02899	G02280	C018C	177084020000	S04	12/06/1995	QTR	GL		O	4	999	45	83
2	0	1854	5	140	268	497		14	34.3	.62		1080		N
SM130	02899	G02280	C018C	177084020000	S04	06/03/1996	QTR	GL		O	9	999	104	69
0	0	664	0	109	277	184		0	34.3	.62		0		N
SM130	02899	G02280	C018C	177084020000	S04	12/27/1996	QTR	GL		O	12	999	72	18
39	0	250	35.1	150	144	36		78	34.3	.62		0		N
SM130	02899	G02280	C018C	177084020000	S04	06/21/1997	POT	GL	1963	O	23	64	76	97
89	0	1278	54.1	110	79	101		93	34.3	.62		0		N
SM130	02899	G02280	C018C	177084020000	S04	12/25/1997	QTR	GL		O	14.2	999	4	6
34	0	1429	89.2	90	7	10		58	34.3	.62		0		N
SM130	02899	G02280	C021	177084022800	S01	06/10/1993	POT	GL		O	14	18	13	46
9	1140	3545	42.1	150	22	78		16	30.3	.62		1057		Y
SM130	02899	G02280	C021	177084022800	S01	08/23/1993	QTR	GL		O	24	60		
	0	0	46	110	27	0		23	0	0		0		Y
SM130	02899	G02280	C021A	177084022800	S02	09/14/1993	COM	FL		G	6	14	0	119
.5	0	9999999	100	520	0	476		2	0	0	SOLD	450		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C021A	177084022800	S02	10/04/1993	POT	FL		G	6	20	1.5	359
0	0	239333	0	695	6	1436		0	0		.65		0	
SM130	02899	G02280	C021A	177084022800	S02	10/25/1993	SEM	UK		G	24	22		
	0	9999999	0	690	0	1632		0	0		0		1136	Y
SM130	02899	G02280	C021A	177084022800	S02	12/06/1993	SEM	UK		G	24	30		
	0	9999999	0	618	0	2760		0	0		0		1175	Y
SM130	02899	G02280	C021A	177084022800	S02	06/12/1994	SEM	FL		G	16	52	0	3763
0	0	9999999	0	430	0	5644		0	0		.62		0	N
SM130	02899	G02280	C021A	177084022800	S02	12/13/1994	SEM	FL		G	15	999	0	1113
138	0	9999999	100	140	0	1781		220	0		.62		0	Y
SM130	02899	G02280	C021A	177084022800	S02	06/15/1995	SEM	FL		G	8	999	0	433
24	0	9999999	100	110	0	1299		72	0		.62		0	N
SM130	02899	G02280	C021A	177084022800	S02	12/10/1995	SEM	FL		G	19	999	0	1005
127	0	9999999	100	120	0	1269		161	0		.62		1080	N
SM130	02899	G02280	C021A	177084022800	S02	06/15/1996	SEM	FL		G	13	999	0	40
10	0	9999999	100	80	0	74		18	0		.62		0	N
SM130	02899	G02280	C022B	177084018601	S03	02/25/1993	QTR	GL		O	24	64		
	0	0	62	120	196	0		320	0		0		0	Y
SM130	02899	G02280	C022B	177084018601	S03	04/08/1993	QTR	GL		O	24	64		
	0	134	54.9	140	202	27		246	0		0		0	Y
SM130	02899	G02280	C022B	177084018601	S03	08/22/1993	QTR	GL		O	24	80		
	0	58	60	110	243	14		365	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C022B	177084018601	S03	06/14/1994	POT	GL	1439	O	7.5	0	13	51
115	1250	3905	89.8	120	42	164		369	32.1	.62		0		N
SM130	02899	G02280	C022B	177084018601	S03	12/05/1994	QTR	GL		O	8.3	999	28	7
160	1250	256	85	140	82	21		463	32.1	.62		0		Y
SM130	02899	G02280	C022B	177084018601	S03	06/03/1995	QTR	GL		O	11	999	44	35
248	1250	792	84.9	110	96	76		541	32.1	.62		0		N
SM130	02899	G02280	C022B	177084018601	S03	06/17/1996	POT	GL	1439	O	10	999	20	165
58	1250	8404	74.9	100	47	395		140	32.1	.62		0		N
SM130	02899	G02280	C022B	177084018601	S03	12/28/1996	QTR	GL		O	12	999	22	49
88	1250	2227	80	100	44	98		176	32.1	.62		0		N
SM130	02899	G02280	C022B	177084018601	S03	06/07/1997	POT	GL	1439	O	23.3	80	39	509
154	1250	13100	79.9	125	40	524		159	32.1	.62		0		N
SM130	02899	G02280	C022B	177084018601	S03	12/21/1997	QTR	GL		O	4.5	999	5	37
22	1250	6828	79.9	85	29	198		115	32.1	.62		0		N
SM130	02899	G02280	C023A	177084022500	S02	03/09/1993	POT	GL		G	4	16	0	379
0	1380	9999999	0	1600	0	2274		0	0	.62		1130		Y
SM130	02899	G02280	C023B	177084022500	S03	09/26/1993	COM	GL		O	24	16	46	158
137	0	3435	74.9	510	46	158		137	35.4	0	UNK	1020		
SM130	02899	G02280	C023B	177084022500	S03	10/19/1993	POT	GL		O	10	26	122	139
10	0	1140	7.6	270	293	334		24	35.4	.65		0		
SM130	02899	G02280	C023B	177084022500	S03	06/11/1994	POT	GL		O	12	0	70	56
1	0	793	.7	135	140	111		1	35.4	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C023B	177084022500	S03	12/06/1994	QTR	GL		O	16	999	77	47
1	0	609	.9	130	115	70		1		35.4	.62		0	Y
SM130	02899	G02280	C023B	177084022500	S03	06/06/1995	QTR	GL		O	9	44	74	34
1	0	469	1	100	196	92		2		35.4	.62		0	N
SM130	02899	G02280	C023B	177084022500	S03	12/21/1995	QTR	GL		O	19	999	49	395
14	0	8048	22.5	130	62	499		18		35.4	.62		1080	N
SM130	02899	G02280	C023B	177084022500	S03	06/04/1996	QTR	GL		O	13	999	46	267
0	0	5857	0	109	84	492		0		35.4	.62		0	N
SM130	02899	G02280	C023B	177084022500	S03	12/28/1996	QTR	GL		O	8	999	28	75
13	0	2679	31.7	130	84	225		39		35.4	.62		0	N
SM130	02899	G02280	C023B	177084022500	S03	06/03/1997	POT	GL	909	O	19	999	29	71
19	0	2500	40	120	36	90		24		35.4	.62		0	N
SM130	02899	G02280	C023B	177084022500	S03	12/26/1997	QTR	GL		O	23	999	1	77
9	0	80000	90	130	1	80		9		35.4	.62		0	N
SM130	02899	G02280	C024	177084025600	S01	03/05/1993	QTR	GL		O	24	80		
	0	1716	36.9	110	285	489		167	0	0			0	Y
SM130	02899	G02280	C024	177084025600	S01	04/03/1993	QTR	GL		O	24	80		
	0	1793	36	110	290	520		163	0	0			0	Y
SM130	02899	G02280	C024	177084025600	S01	08/22/1993	QTR	GL		O	24	80		
	0	2420	35.9	120	305	738		171	0	0			0	Y
SM130	02899	G02280	C024	177084025600	S01	09/16/1993	QTR	GL		O	24	80		
	0	1959	34	140	586	1148		302	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C024	177084025600	S01	06/09/1994	POT	GL	1597	O	16	0	133	265
124	1120	1985	48.2	165	200	397		186	40.2	.62		0		N
SM130	02899	G02280	C024	177084025600	S01	12/03/1994	QTR	GL		O	14	999	120	445
99	1120	3704	45.1	125	206	763		169	40.2	.62		0		Y
SM130	02899	G02280	C024	177084025600	S01	06/09/1995	QTR	GL		O	14	999	101	355
151	1120	3514	60	130	173	608		259	40.2	.62		0		N
SM130	02899	G02280	C024	177084025600	S01	12/15/1995	QTR	GL		O	22	999	139	963
170	1120	6914	54.9	150	152	1051		185	40.2	.62		1080		N
SM130	02899	G02280	C024	177084025600	S01	12/29/1996	POT	GL	170	O	13	999	76	390
125	1120	5106	62	120	141	720		230	40.2	.62		0		N
SM130	02899	G02280	C024	177084025600	S01	06/05/1997	POT	GL	1709	O	16.3	999	88	655
132	1120	7481	60.1	125	129	965		194	40.2	.62		0		N
SM130	02899	G02280	C024	177084025600	S01	12/28/1997	QTR	GL		O	15	999	65	360
139	1120	5538	68.1	120	104	576		222	40.2	.62		0		N
SM130	02899	G02280	C025A	177084025000	S02	01/22/1993	QTR	GL		O	24	80		
	0	513	32.1	130	150	77		71	0	0		0		Y
SM130	02899	G02280	C025A	177084025000	S02	04/02/1993	QTR	GL		O	24	80		
	0	546	30	100	119	65		51	0	0		0		Y
SM130	02899	G02280	C025A	177084025000	S02	08/10/1993	QTR	GL		O	24	80		
	0	587	31.9	105	92	54		43	0	0		0		Y
SM130	02899	G02280	C025A	177084025000	S02	09/19/1993	QTR	GL		O	24	80		
	0	729	22.8	120	129	94		38	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C025A	177084025000	S02	06/10/1994	POT	GL	2160	O	22	0	69	121
58	0	1760	45.7	155	75	132		63		31.3	.62		0	N
SM130	02899	G02280	C025A	177084025000	S02	12/15/1994	QTR	GL		O	12	999	130	71
106	0	544	44.9	140	259	141		211		31.3	.62		0	Y
SM130	02899	G02280	C025A	177084025000	S02	06/09/1995	QTR	GL		O	4	999	51	54
39	0	1042	43	120	308	321		232		31.3	.62		0	N
SM130	02899	G02280	C025A	177084025000	S02	12/08/1995	QTR	GL		O	15	999	32	276
96	0	8647	75.1	120	51	441		154		31.3	.62		1080	N
SM130	02899	G02280	C025A	177084025000	S02	06/14/1996	QTR	GL		O	8	999	22	148
66	0	6742	75	120	66	445		198		31.3	.62		0	N
SM130	02899	G02280	C025A	177084025000	S02	12/18/1996	QTR	GL		O	13	999	15	10
59	0	679	79.6	140	28	19		109		31.3	.62		0	N
SM130	02899	G02280	C025A	177084025000	S02	06/19/1997	POT	GL	2160	O	20.5	80	44	70
66	0	1608	60.2	110	51	82		77		31.3	.62		0	N
SM130	02899	G02280	C025A	177084025000	S02	12/27/1997	QTR	GL		O	9	999	4	1
39	0	182	90.4	90	11	2		104		31.3	.62		0	N
SM130	02899	G02280	C026A	177084022900	S02	07/23/1995	COM	FL		G	17	14		
		9999999	0	1600	0	1597		0						
SM130	02899	G02280	C026A	177084022900	S02	10/17/1995	POT	FL		G	6	52		
	1730	9999999	100	1400	0	6505		26			.6			
SM130	02899	G02280	C026A	177084022900	S02	12/31/1995	POT	FL		G	17.5	999	0	2827
0	0	9999999	0	1280	0	3877		0	0		.62		1080	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C026A	177084022900	S02	06/15/1996	SEM	FL		G	8	22	64	512
53	0	7953	45	745	193	1535		158	38.4		.62		0	N
SM130	02899	G02280	C026A	177084022900	S02	06/08/1997	POT	GL		G	23.3	999	118	628
156	0	5303	56.9	320	122	647		161	38.4		.62		0	N
SM130	02899	G02280	C026A	177084022900	S02	12/27/1997	SEM	GL		G	4	999	15	56
19	0	3659	55.8	230	91	333		115	38.4		.62		0	N
SM130	02899	G02280	C030A	177084029000	S02	01/08/1993	SEM	UK		G	24	42		
	2500	9999999	0	1370	0	9064		0	0		0		1095	Y
SM130	02899	G02280	C030A	177084029000	S02	02/07/1993	SEM	UK		G	24	42		
	2500	9999999	0	1390	0	10198		0	0		0		1107	Y
SM130	02899	G02280	C030A	177084029000	S02	08/18/1993	SEM	UK		G	24	38		
	2500	9999999	0	1350	0	7034		0	0		0		1095	Y
SM130	02899	G02280	C030A	177084029000	S02	09/04/1993	SEM	UK		G	24	42		
	2500	9999999	0	1430	0	8746		0	0		0		1200	Y
SM130	02899	G02280	C030A	177084029000	S02	06/06/1994	POT	FL	2266	G	6	0	0	2078
0	2500	9999999	0	1330	0	8310		0	50.8		.62		0	N
SM130	02899	G02280	C030A	177084029000	S02	12/18/1994	SEM	FL		G	7	999	0	2216
10	2500	9999999	100	1290	0	7598		35	50.8		.62		0	Y
SM130	02899	G02280	C030A	177084029000	S02	06/10/1995	SEM	FL		G	15	999	0	2037
38	2500	9999999	100	1210	0	3260		60	50.8		.62		0	N
SM130	02899	G02280	C030A	177084029000	S02	12/23/1995	SEM	FL		G	19	999	0	2652
298	2500	9999999	100	960	0	3350		377	50.8		.62		1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C030A	177084029000	S02	06/25/1996	SEM	FL		G	16	999	0	1624
341	2500	9999999	100	860	0	2436		512		50.8	.62		0	N
SM130	02899	G02280	C030A	177084029000	S02	12/13/1996	SEM	FL		G	14	30	0	1471
390	2500	9999999	100	970	0	2521		669		50.8	.62		0	N
SM130	02899	G02280	C030A	177084029000	S02	06/01/1997	POT	FL	2266	G	8	999	6	510
156	2500	80526	96.1	475	19	1530		467		64.2	.62		0	N
SM130	02899	G02280	C032A	177084032900	S02	08/15/1993	COM	FL		G	4	10	0	108
.8	0	9999999	100	1360	0	648		5		0	0	SOLD	0	
SM130	02899	G02280	C032A	177084032900	S02	10/22/1993	SEM	UK		G	24	36		
	0	9999999	0	1340	0	6251		0		0	0		1136	N
SM130	02899	G02280	C032A	177084032900	S02	06/06/1994	POT	FL		G	17.8	0	0	1818
0	0	9999999	0	1200	0	2451		0		0	.62		0	N
SM130	02899	G02280	C032A	177084032900	S02	12/17/1994	SEM	FL		G	12	999	0	2810
5	0	9999999	100	960	0	5619		10		0	.62		0	Y
SM130	02899	G02280	C032A	177084032900	S02	06/12/1995	SEM	FL		G	4	999	0	984
0	0	9999999	0	610	0	5906		0		0	.62		0	N
SM130	02899	G02280	C032A	177084032900	S02	12/23/1995	SEM	FL		G	24	999	0	5387
0	0	9999999	0	400	0	5387		0		0	.62		1080	N
SM130	02899	G02280	C032A	177084032900	S02	06/16/1996	SEM	FL		G	10	54	0	1579
0	0	9999999	0	280	0	3790		0		0	.62		0	N
SM130	02899	G02280	C032A	177084032900	S02	12/16/1996	SEM	FL		G	13	999	0	1310
0	0	9999999	0	150	0	2418		0		0	.62		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C032A	177084032900	S02	12/30/1997	POT	FL	1282	G	10	999	0	335
11	0	9999999	100	100	0	805		26	0	.62		0		N
SM130	02899	G02280	C034	177084033600	S01	01/23/1993	QTR	GL		O	24	80		
	0	351	80	125	259	91		1037	0	0		0		Y
SM130	02899	G02280	C034	177084033600	S01	04/02/1993	QTR	GL		O	24	80		
	0	25	81.9	120	241	6		1093	0	0		0		Y
SM130	02899	G02280	C034	177084033600	S01	08/02/1993	QTR	GL		O	24	80		
	0	0	89	125	139	0		1121	0	0		0		Y
SM130	02899	G02280	C034	177084033600	S01	12/31/1993	QTR	GL		O	24	80		
	0	0	85	145	202	0		1143	0	0		0		Y
SM130	02899	G02280	C034	177084033600	S01	06/18/1994	QTR	GL		O	17	0	48	0
432	1140	0	90	170	68	0		610	27.1	0		0		N
SM130	02899	G02280	C034	177084033600	S01	12/17/1994	QTR	GL		O	21	999	53	0
615	1140	0	92	185	61	0		703	27.1	0		0		Y
SM130	02899	G02280	C034A	177084033600	S02	08/08/1995	COM	FL		G	8	16		
		9999999	0	1300	0	2663		0						
SM130	02899	G02280	C034A	177084033600	S02	01/13/1996	POT	FL		G	4	30		
	1370	9999999	0	1000	0	5061		0		.6				
SM130	02899	G02280	C034A	177084033600	S02	06/02/1996	POT	FL		G	13	999	2	935
1	0	575333	25	895	3	1726		1	0	.62		0		N
SM130	02899	G02280	C034A	177084033600	S02	12/17/1996	SEM	FL		G	4	22	0	408
0	0	9999999	0	500	0	2446		0	0	.62		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C034A	177084033600	S02	06/02/1997	POT	FL		G	13	999	0	663
0	0	9999999	0	420	0	1224		0	0		.62		0	N
SM130	02899	G02280	C034A	177084033600	S02	12/29/1997	SEM	FL		G	9	999	2	348
1	0	154667	33.3	210	6	928		3	27.1		.62		0	N
SM130	02899	G02280	C038C	177084037500	S04	04/06/1993	SEM	UK		G	24	40		
	1930	1142000	98.2	1290	4	4568		218	0		0		1050	Y
SM130	02899	G02280	C039A	177084034301	S02	09/06/1993	COM	FL		G	4	14	0	89
0	0	9999999	999.9	570	0	534		0	33		0	SOLD	960	
SM130	02899	G02280	C039A	177084034301	S02	09/20/1993	POT	FL		G	6	20	0	148
0	0	9999999	999.9	320	0	592		0	0		.65		0	
SM130	02899	G02280	C039A	177084034301	S02	10/05/1993	POT	FL		G	6	24	0	48
0	0	9999999	0	120	0	192		0	0		.62		1136	Y
SM130	02899	G02280	C040C	177084038100	S04	02/14/1993	QTR	GL		O	24	38		
	0	897	8	135	184	165		16	0		0		0	Y
SM130	02899	G02280	C040C	177084038100	S04	05/15/1993	QTR	GL		O	24	56		
	0	1745	44.9	110	102	178		83	0		0		0	Y
SM130	02899	G02280	C040C	177084038100	S04	09/06/1993	POT	GL		O	9	80	11	90
44	950	8276	80	100	29	240		116	37.4		.62		1200	Y
SM130	02899	G02280	C040C	177084038100	S04	10/31/1993	QTR	GL		O	24	48		
	0	3106	77.9	120	66	205		233	0		0		0	Y
SM130	02899	G02280	C040C	177084038100	S04	06/14/1994	POT	GL	1517	O	18	0	29	239
328	950	8179	91.8	145	39	319		437	37.4		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	C040C	177084038100	S04	12/06/1994	QTR	GL		O	8	999	12	43
104	950	3686	89.9	140	35	129		312		37.4	.62		0	Y
SM130	02899	G02280	C040C	177084038100	S04	06/12/1995	QTR	GL		O	17	999	43	237
245	950	5475	85	120	61	334		346		37.4	.62		0	N
SM130	02899	G02280	C040C	177084038100	S04	12/18/1995	QTR	GL		O	12	999	21	275
191	950	13071	90.1	130	42	549		382		37.4	.62		1080	N
SM130	02899	G02280	C040C	177084038100	S04	06/11/1996	QTR	GL		O	8	999	12	63
111	950	5135	90	110	37	190		332		37.4	.62		0	N
SM130	02899	G02280	C040C	177084038100	S04	12/26/1996	QTR	GL		O	13	999	15	74
132	950	5074	90	130	27	137		244		37	.62		0	N
SM130	02899	G02280	C040C	177084038100	S04	06/15/1997	POT	GL	1794	O	19	80	25	71
150	950	2903	86	100	31	90		190		37.4	.62		0	N
SM130	02899	G02280	C040C	177084038100	S04	12/23/1997	QTR	GL		O	17	999	19	91
151	950	4741	88.8	95	27	128		213		37.4	.62		0	N
SM130	02899	G02280	C042A	177084038301	S02	03/04/1993	QTR	GL		O	24	80		
	0	825	20	140	40	33		10	0	0			0	Y
SM130	02899	G02280	C042A	177084038301	S02	04/08/1993	QTR	GL		O	24	80		
	0	1016	19.2	110	63	64		15	0	0			0	Y
SM130	02899	G02280	C042A	177084038301	S02	08/23/1993	QTR	GL		O	24	80		
	0	313	25.6	110	32	10		11	0	0			0	Y
SM130	02899	G02280	C042A	177084038301	S02	10/12/1993	QTR	GL		O	24	80		
	0	24	28.8	110	42	1		17	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	C042A	177084038301	S02	06/23/1994	POT	GL	1054	O	7	0	10	22
8	1395	2242	45	120	33	74		27	38.8		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	01/02/1993	QTR	FL		O	24	30		
	0	2527	.3	625	620	1567		2	0		0		0	Y
SM130	02899	G02280	D001B	177084035900	S03	04/04/1993	QTR	FL		O	24	30		
	0	1118	3.5	325	524	586		19	0		0		0	Y
SM130	02899	G02280	D001B	177084035900	S03	05/24/1993	QTR	GL		O	24	38		
	0	260	9	190	554	144		55	0		0		0	Y
SM130	02899	G02280	D001B	177084035900	S03	06/16/1993	QTR	GL		O	24	48		
	0	276	12	170	588	162		80	0		0		0	Y
SM130	02899	G02280	D001B	177084035900	S03	08/21/1993	QTR	GL		O	24	52		
	0	507	12	130	767	389		105	0		0		0	Y
SM130	02899	G02280	D001B	177084035900	S03	06/04/1994	POT	GL	1177	O	9	0	90	111
135	0	1224	60	160	241	295		361	30.1		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	12/15/1994	QTR	GL		O	10	999	100	113
185	0	1130	65.1	145	239	270		445	30.1		.62		0	Y
SM130	02899	G02280	D001B	177084035900	S03	06/25/1995	QTR	GL		O	4	999	90	341
83	0	3793	48	425	540	2048		498	28		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	12/06/1995	QTR	FL		O	6	999	127	297
297	0	2337	70	250	508	1187		1186	28		.62		1080	N
SM130	02899	G02280	D001B	177084035900	S03	06/22/1996	QTR	GL		O	6	50	104	251
232	0	2405	69	200	417	1003		927	28		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D001B	177084035900	S03	12/05/1996	QTR	GL		O	17	999	265	77
614	0	291	69.9	215	374	109		867	28		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	06/16/1997	POT	GL	1446	O	18	999	172	80
515	0	467	75	185	229	107		687	28		.62		0	N
SM130	02899	G02280	D001B	177084035900	S03	12/22/1997	QTR	GL		O	4	999	17	7
111	0	390	87	120	100	39		668	28		.62		0	N
SM130	02899	G02280	D002	177084036300	S01	02/25/1993	QTR	GL		O	24	64		
	0	1918	48.4	135	49	94		46	0		0		0	Y
SM130	02899	G02280	D002	177084036300	S01	03/06/1993	QTR	GL		O	24	64		
	0	545	25.2	125	101	55		34	0		0		0	Y
SM130	02899	G02280	D002	177084036300	S01	06/20/1993	QTR	GL		O	24	80		
	0	18700	58.3	120	10	187		14	0		0		0	Y
SM130	02899	G02280	D003A	177084037900	S02	03/13/1993	QTR	FL		O	24	44		
	0	6456	1	145	103	665		1	0		0		0	Y
SM130	02899	G02280	D003A	177084037900	S02	06/02/1994	POT	GL	2314	O	11	0	193	319
24	1850	1653	11.2	140	421	696		53	29.5		.62		0	N
SM130	02899	G02280	D003A	177084037900	S02	12/08/1994	QTR	GL		O	14	999	23	117
1	1850	5000	4.8	125	40	200		2	29.5		.62		0	Y
SM130	02899	G02280	D004B	177084038000	S02	10/16/1995	POT	FL		G	6	30		
	1460	9999999	0	1000	0	7996		0			.6			
SM130	02899	G02280	D004B	177084038000	S02	06/23/1996	POT	FL		G	4	26		
		9999999	0		0	5507		0	47		.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D004B	177084038000	S02	12/09/1996	SEM	FL		G		44		
		9845	60.05	360	296	2914		445		14.4				
SM130	02899	G02280	D004B	177084038000	S02	06/03/1997	POT	GL	1367	G	17	999	157	391
335	0	2486	68.1	200	222	552		473		14.4	.62		0	N
SM130	02899	G02280	D004B	177084038000	S02	12/20/1997	SEM	GL		G	6	999	31	108
161	0	3496	84	160	123	430		645		33.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	01/25/1993	QTR	GL		O	24	30		
	0	5041	55.1	350	123	620		151	0		0		0	Y
SM130	02899	G02280	D006A	177084043100	S02	04/05/1993	QTR	GL		O	24	30		
	0	3407	56.2	190	81	276		104	0		0		0	Y
SM130	02899	G02280	D006A	177084043100	S02	05/11/1993	QTR	GL		O	24	32		
	0	3133	56.9	195	90	282		119	0		0		0	Y
SM130	02899	G02280	D006A	177084043100	S02	06/28/1993	QTR	GL		O	24	30		
	0	2034	35.1	300	179	364		97	0		0		0	Y
SM130	02899	G02280	D006A	177084043100	S02	10/09/1993	QTR	GL		O	24	30		
	0	875	29.9	220	192	168		82	0		0		0	Y
SM130	02899	G02280	D006A	177084043100	S02	12/07/1993	QTR	GL		O	24	36		
	0	864	43	193	265	229		200	0		0		0	Y
SM130	02899	G02280	D006A	177084043100	S02	06/03/1994	QTR	GL		O	8	0	59	205
59	1120	3475	50	180	177	615		177		35.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	12/06/1994	QTR	GL		O	8	999	95	90
143	1120	948	60	120	286	271		429		35.2	.62		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D006A	177084043100	S02	06/12/1995	QTR	GL		O	4	999	6	6
33	1120	1057	85.1	115	35	37		200		35.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	06/29/1996	POT	GL	1535	O	14	999	23	2
91	1120	77	80	120	39	3		156		35.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	12/27/1996	QTR	GL		O	4	999	7	7
28	1120	976	80	125	42	41		168		35.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	06/04/1997	POT	GL	1535	O	22	999	14	6
79	1120	467	85.1	80	15	7		86		35.2	.62		0	N
SM130	02899	G02280	D006A	177084043100	S02	12/19/1997	QTR	GL		O	4	999	3	2
27	1120	556	90	100	18	10		162		35.2	.62		0	N
SM130	02899	G02280	D007	177084046100	S01	02/26/1993	QTR	GL		O	24	48		
	0	227	60	185	211	48		317	0	0			0	Y
SM130	02899	G02280	D007	177084046100	S01	03/09/1993	QTR	GL		O	24	52		
	0	5034	64.9	335	265	1334		491	0	0			0	Y
SM130	02899	G02280	D007	177084046100	S01	06/08/1993	QTR	GL		O	24	40		
	0	9304	85	450	168	1563		950	0	0			0	Y
SM130	02899	G02280	D007	177084046100	S01	08/14/1993	QTR	GL		O	24	48		
	0	6867	83	365	196	1346		954	0	0			0	Y
SM130	02899	G02280	D007	177084046100	S01	06/09/1994	POT	GL	2209	O	12	0	62	219
557	1120	3532	90	175	124	438		1114		28	.62		0	N
SM130	02899	G02280	D007	177084046100	S01	12/22/1994	QTR	GL		O	8	999	3	143
164	1120	42900	98	125	10	429		492		28	.62		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D008	177084046400	S01	03/17/1993	QTR	GL		O	24	80		
	0	679	90	175	84	57		753	0	0		0	Y	
SM130	02899	G02280	D008	177084046400	S01	04/12/1993	QTR	GL		O	24	80		
	0	1236	90	170	89	110		805	0	0		0	Y	
SM130	02899	G02280	D008	177084046400	S01	06/11/1993	QTR	GL		O	24	80		
	0	750	89	150	96	72		774	0	0		0	Y	
SM130	02899	G02280	D008	177084046400	S01	08/06/1993	QTR	GL		O	24	80		
	0	277	90	130	101	28		910	0	0		0	Y	
SM130	02899	G02280	D008A	177084046400	S02	08/05/1994	POT	FL		O	6	16		
		5678	.68	950	146	829		1	34.3	.65			Y	
SM130	02899	G02280	D008A	177084046400	S02	12/05/1994	QTR	FL		O	8	999	24	349
0	0	14542	1.4	960	72	1047		1	34.3	.62		0	Y	
SM130	02899	G02280	D008A	177084046400	S02	06/12/1995	QTR	FL		O	9	999	54	290
0	0	5338	.7	910	145	774		1	34.3	.62		0	N	
SM130	02899	G02280	D008A	177084046400	S02	12/08/1995	QTR	FL		O	8	999	96	297
0	0	3090	0	860	288	890		0	34.3	.62		1080		N
SM130	02899	G02280	D008A	177084046400	S02	06/07/1996	QTR	FL		O	6	999	66	129
0	0	1962	.4	650	263	516		1	34.3	.62		0	N	
SM130	02899	G02280	D008A	177084046400	S02	12/09/1996	QTR	FL		O	6	999	56	168
0	0	3009	.4	720	223	671		1	34.3	.62		0	N	
SM130	02899	G02280	D008A	177084046400	S02	06/16/1997	POT	GL	1559	O	7	999	32	167
0	0	5209	0	850	110	573		0	34.6	.62		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM130	02899	G02280	D008A	177084046400	S02	12/02/1997	QTR	FL		O	18	999	96	653
1	0	6805	.8	785	128	871	1	34.3	.62		0	N		
SM130	02899	G02280	D010	177084046901	S01	02/06/1993	QTR	GL		O	24	80		
	0	158	87	120	120	19	804	0	0		0	Y		
SM130	02899	G02280	D010	177084046901	S01	05/07/1993	QTR	GL		O	24	80		
	0	143	91	130	84	12	849	0	0		0	Y		
SM130	02899	G02280	D010	177084046901	S01	06/01/1993	QTR	GL		O	24	80		
	0	140	90	125	86	12	770	0	0		0	Y		
SM130	02899	G02280	D011A	177084047100	S02	01/05/1993	QTR	GL		O	24	80		
	0	293	52	180	508	149	551	0	0		0	Y		
SM130	02899	G02280	D011A	177084047100	S02	04/01/1993	QTR	GL		O	24	80		
	0	694	64.9	140	346	240	640	0	0		0	Y		
SM130	02899	G02280	D011A	177084047100	S02	08/09/1993	QTR	GL		O	24	80		
	0	521	65	120	330	172	614	0	0		0	Y		
SM130	02899	G02280	D011A	177084047100	S02	12/02/1993	QTR	GL		O	24	80		
	0	241	73	115	361	87	975	0	0		0	Y		
SM130	02899	G02280	D011A	177084047100	S02	06/19/1994	QTR	GL		O	8	80	36	180
326	0	5009	90	160	108	541	977	25.3	.62		0	N		
SM130	02899	G02280	D011A	177084047100	S02	12/15/1994	QTR	GL		O	12	999	95	128
287	0	1340	75	140	191	256	573	25.3	.62		0	Y		
SM130	02899	G02280	D011A	177084047100	S02	06/13/1995	QTR	GL		O	6	999	38	21
151	0	543	80	120	151	82	605	25.3	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D011A	177084047100	S02	06/22/1996	POT	GL	1531	O	11	999	66	3
482	0	42	88	155	143	6		1051	25.3	.62		0		N
SM130	02899	G02280	D012A	177084047600	S02	01/10/1993	COM	GL		O	8	10	6	4
24	0	667	80	300	18	12		72	30.5	0	SOLD	1040		
SM130	02899	G02280	D012A	177084047600	S02	02/09/1993	POT	GL		O	7	18	119	54
.9	0	453	.8	430	408	185		3	30.5	.65		0		
SM130	02899	G02280	D012A	177084047600	S02	03/08/1993	QTR	GL		O	24	28		
	0	301	4	340	701	211		29	0	0		0		Y
SM130	02899	G02280	D012A	177084047600	S02	06/11/1993	QTR	GL		O	24	80		
	0	321	68	160	302	97		641	0	0		0		Y
SM130	02899	G02280	D012A	177084047600	S02	08/23/1993	QTR	GL		O	24	80		
	0	380	70	145	321	122		748	0	0		0		Y
SM130	02899	G02280	D012A	177084047600	S02	06/06/1994	POT	GL	1811	O	9	0	61	20
245	0	323	79.9	130	164	53		653	30.5	.62		0		N
SM130	02899	G02280	D012A	177084047600	S02	12/05/1994	QTR	GL		O	9	999	54	25
228	0	476	81	125	143	68		609	30.5	.62		0		Y
SM130	02899	G02280	D012A	177084047600	S02	06/13/1995	QTR	GL		O	11	999	50	33
333	0	661	87	165	109	72		727	30.5	.62		0		N
SM130	02899	G02280	D012A	177084047600	S02	12/14/1995	QTR	GL		O	10	999	17	0
150	0	0	89.8	125	41	0		360	30.5	0		1080		N
SM130	02899	G02280	D012A	177084047600	S02	06/03/1996	QTR	GL		O	8	999	4	2
218	0	538	98	115	13	7		653	30.5	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM130	02899	G02280	D013	177084047801	S01	06/13/1996	POT	GL		O	6	999	42	69
0	0	1655	0	140	168	278	0	37.8	.62		0	N		
SM130	02899	G02280	D013	177084047801	S01	12/24/1996	QTR	GL		O	9	999	33	41
0	0	1250	1.1	180	88	110	1	37.8	.62		0	N		
SM130	02899	G02280	D013	177084047801	S01	06/08/1997	POT	GL		O	19	999	80	38
0	0	475	0	90	101	48	0	37.8	.62		0	N		
SM130	02899	G02280	D013	177084047801	S01	12/21/1997	QTR	GL		O	11	80	22	24
0	0	1082	2	95	49	53	1	37.8	.62		0	N		
SM130	02899	G02280	D013A	177084047800	S02	01/15/1993	QTR	GL		O	24	42		
	0	528	80.1	260	125	66	502	0	0		0	Y		
SM130	02899	G02280	D013A	177084047800	S02	04/12/1993	QTR	GL		O	24	42		
	0	8346	95.9	185	26	217	615	0	0		0	Y		
SM130	02899	G02280	D013A	177084047800	S02	05/13/1993	QTR	GL		O	24	42		
	0	2784	95.1	135	37	103	713	0	0		0	Y		
SM130	02899	G02280	D013A	177084047800	S02	08/25/1993	QTR	GL		O	24	80		
	0	13522	96	195	23	311	555	0	0		0	Y		
SM130	02899	G02280	D013A	177084047800	S02	09/07/1993	QTR	GL		O	24	42		
	0	2789	85	140	71	198	401	0	0		0	Y		
SM130	02899	G02280	D013A	177084047800	S02	10/04/1993	QTR	GL		O	24	42		
	0	1123	74	160	187	210	531	0	0		0	Y		
SM130	02899	G02280	D014C	177084047400	S04	09/04/1994	POT	FL		G	20	14		
		9999999	0	690	0	826	0			.65		Y		

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D014C	177084047400	S04	12/02/1994	SEM	FL		G	8	999	0	245
0	0	9999999	0	640	0	736		0	0		.62		0	Y
SM130	02899	G02280	D014C	177084047400	S04	06/14/1995	SEM	FL		G	12.3	999	0	434
0	0	9999999	0	620	0	846		0	0		.62		0	N
SM130	02899	G02280	D015	177084048001	S01	01/14/1996	POT	GL		O	6	14		
		840	0	680	50	42		0	34.3		.6			
SM130	02899	G02280	D015	177084048001	S01	12/30/1996	POT	GL		O	7	999	32	90
0	0	2809	0	210	110	309		0	34.3		.62		0	N
SM130	02899	G02280	D015	177084048001	S01	06/09/1997	POT	GL		O	20	999	100	47
2	0	467	1.6	180	120	56		2	34.3		.62		0	N
SM130	02899	G02280	D015	177084048001	S01	12/21/1997	QTR	GL		O	5	48	15	6
3	0	378	14	90	74	28		12	34.3		.62		0	N
SM130	02899	G02280	D016A	177084048500	S02	01/17/1993	POT	FL		O	4	26	84	25
.2	0	298	.2	240	504	150		1	29.3		.66		0	
SM130	02899	G02280	D016A	177084048500	S02	02/22/1993	QTR	FL		O	24	36		
	0	302	.3	195	870	263		3	0	0			0	Y
SM130	02899	G02280	D016A	177084048500	S02	03/24/1993	QTR	FL		O	24	40		
	0	318	1	200	1146	364		11	0	0			0	Y
SM130	02899	G02280	D016A	177084048500	S02	06/17/1993	QTR	GL		O	24	42		
	0	292	2	240	1077	315		22	0	0			0	Y
SM130	02899	G02280	D016A	177084048500	S02	08/30/1993	QTR	GL		O	24	44		
	0	312	.1	240	1306	408		1	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D016A	177084048500	S02	06/15/1994	POT	GL		O	3	80	47	14
53	0	299	53	183	378	113		426		29.3	.62		0	N
SM130	02899	G02280	D016A	177084048500	S02	12/16/1994	QTR	GL		O	11	999	107	303
198	0	2825	64.9	160	234	661		432		29.3	.62		0	Y
SM130	02899	G02280	D016A	177084048500	S02	06/26/1995	QTR	GL		O	8	56	79	254
359	0	3233	82	210	236	763		1077		29.1	.62		0	N
SM130	02899	G02280	D016A	177084048500	S02	12/07/1996	POT	GL	139	O	8	999	22	248
415	0	11288	95	250	66	745		1245		29.1	.62		0	N
SM130	02899	G02280	D016A	177084048500	S02	06/15/1997	POT	GL	1398	O	15	999	53	46
612	0	871	92	180	85	74		979		29.1	.62		0	N
SM130	02899	G02280	D016A	177084048500	S02	12/02/1997	QTR	GL		O	7	999	13	0
313	0	22	96	140	45	1		1073		29.1	.62		0	N
SM130	02899	G02280	D019	177084050500	S01	02/17/1993	QTR	GL		O	24	80		
	0	1138	85.2	150	29	33		167	0	0			0	Y
SM130	02899	G02280	D019	177084050500	S01	03/15/1993	QTR	GL		O	24	80		
	0	1862	87.9	150	29	54		211	0	0			0	Y
SM130	02899	G02280	D019	177084050500	S01	06/14/1993	QTR	GL		O	24	80		
	0	2500	82.9	105	36	90		174	0	0			0	Y
SM130	02899	G02280	D019	177084050500	S01	12/16/1993	QTR	GL		O	24	80		
	0	1520	83	110	25	38		122	0	0			0	Y
SM130	02899	G02280	D019	177084050500	S01	06/10/1994	QTR	GL		O	8	0	17	13
153	1120	784	90	115	51	40		460		35.5	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D019	177084050500	S01	12/09/1994	QTR	GL		O	8	999	9	21
82	1120	2296	90.1	140	27	62		246		35.5	.62		0	Y
SM130	02899	G02280	D019	177084050500	S01	06/10/1995	QTR	GL		O	4	999	5	5
41	1120	1074	90	130	27	29		244		35.5	.62		0	N
SM130	02899	G02280	D019	177084050500	S01	06/03/1996	POT	GL	1975	O	8	999	13	12
115	1120	974	90.1	118	38	37		346		35.5	.62		0	N
SM130	02899	G02280	D019	177084050500	S01	12/30/1996	QTR	GL		O	4	80	6	2
54	1120	361	89.9	220	36	13		321		35.5	.62		0	N
SM130	02899	G02280	D019	177084050500	S01	06/28/1997	POT	GL	1975	O	5	999	11	0
67	1120	0	86.1	170	52	0		322		35.5	0		0	N
SM130	02899	G02280	D019	177084050500	S01	12/23/1997	QTR	GL		O	9	999	9	12
105	1120	1375	92.1	160	24	33		280		35.5	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	01/02/1993	COM	GL		O	24	16	92	396
51	0	4304	35.7	770	92	396		51		29.7	0	UNK	545	
SM130	02899	G02280	D020A	177084050900	S02	01/28/1993	POT	FL		O	7	22	168	267
.6	0	1589	.4	840	576	915		2		29.7	.651		0	
SM130	02899	G02280	D020A	177084050900	S02	02/24/1993	QTR	FL		O	24	24		
	0	2317	.2	820	638	1478		1		0	0		0	Y
SM130	02899	G02280	D020A	177084050900	S02	03/10/1993	QTR	FL		O	24	24		
	0	2853	.3	970	661	1886		2		0	0		0	Y
SM130	02899	G02280	D020A	177084050900	S02	06/14/1993	QTR	FL		O	24	22		
	0	4965	.3	1020	347	1723		1		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D020A	177084050900	S02	10/15/1993	POT	FL		O	8	18	129	67
0	0	521	0	450	388	202		0		29.7	.62		1136	Y
SM130	02899	G02280	D020A	177084050900	S02	06/01/1994	POT	FL	1559	O	9	0	180	216
0	0	1203	.2	770	479	576		1		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	12/24/1994	QTR	FL		O	20	24	420	729
13	0	1736	2.9	680	504	875		15		29.7	.62		0	Y
SM130	02899	G02280	D020A	177084050900	S02	06/26/1995	QTR	GL		O	7	30	148	51
83	0	344	36	345	509	175		286		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	12/07/1995	QTR	GL		O	10	999	301	429
200	0	1427	40	350	722	1030		481		29.7	.62		1080	N
SM130	02899	G02280	D020A	177084050900	S02	06/07/1996	QTR	GL		O	12	999	305	562
212	0	1846	41	125	609	1124		423		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	12/27/1996	QTR	GL		O	5	999	140	104
93	0	743	40	240	673	500		448		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	06/14/1997	POT	GL	1292	O	9	999	153	21
166	0	135	52.1	160	408	55		443		29.7	.62		0	N
SM130	02899	G02280	D020A	177084050900	S02	12/05/1997	QTR	GL		O	6.5	999	101	35
151	0	347	60	140	372	129		558		29.7	.62		0	N
SM130	02899	G02280	D021	177084051500	S01	01/13/1993	QTR	GL		O	24	64		
	0	2348	60	110	92	216		138	0	0			0	Y
SM130	02899	G02280	D021	177084051500	S01	02/26/1993	QTR	GL		O	24	64		
	0	2596	58.7	120	104	270		148	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D021	177084051500	S01	03/16/1993	QTR	GL		O	24	64		
	0	1746	60.9	115	138	241		215	0	0		0	Y	
SM130	02899	G02280	D021	177084051500	S01	06/18/1993	QTR	GL		O	24	80		
	0	81	70.1	135	111	9		260	0	0		0	Y	
SM130	02899	G02280	D021	177084051500	S01	10/02/1993	QTR	GL		O	24	16		
	0	2040	44.9	150	75	153		61	0	0		0	Y	
SM130	02899	G02280	D021	177084051501	S01	12/27/1996	POT	GL	113	O	8	999	30	9
2	0	286	7.1	140	91	26		7	28.4	.62		0	N	
SM130	02899	G02280	D021	177084051501	S01	06/05/1997	POT	GL	1138	O	8	999	23	27
2	0	1143	6.7	115	70	80		5	28.4	.62		0	N	
SM130	02899	G02280	D021	177084051501	S01	12/19/1997	QTR	GL		O	6	999	20	25
0	0	1238	2.4	95	80	99		2	28.4	.62		0	N	
SM130	02899	G02280	D022	177084051101	S01	03/26/1993	QTR	GL		O	24	40		
	0	1976	30.8	130	83	164		37	0	0		0	Y	
SM130	02899	G02280	D022	177084051101	S01	04/20/1993	QTR	GL		O	24	48		
	0	398	34.9	130	108	43		58	0	0		0	Y	
SM130	02899	G02280	D022	177084051101	S01	05/07/1993	QTR	GL		O	24	48		
	0	408	34	125	130	53		67	0	0		0	Y	
SM130	02899	G02280	D022	177084051101	S01	08/12/1993	QTR	GL		O	24	80		
	0	611	47.8	125	95	58		87	0	0		0	Y	
SM130	02899	G02280	D022	177084051101	S01	09/13/1993	QTR	GL		O	24	80		
	0	1169	49.8	160	136	159		135	0	0		0	Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D022	177084051101	S01	10/11/1993	QTR	GL		O	24	80		
	0	1066	50	120	136	145		136	0	0		0	Y	
SM130	02899	G02280	D022	177084051101	S01	06/16/1994	POT	GL	1287	O	8	0	13	27
29	1120	2158	69.8	100	38	82		88	17	.62		0	N	
SM130	02899	G02280	D022	177084051101	S01	06/10/1995	POT	GL	128	O	6	999	6	8
23	1120	1304	80	135	23	30		92	17	.62		0	N	
SM130	02899	G02280	D022	177084051101	S01	12/01/1995	QTR	GL		O	12	999	18	44
41	1120	2472	69.5	115	36	89		82	17	.62		1080	N	
SM130	02899	G02280	D022	177084051101	S01	12/29/1996	POT	GL	128	O	11	999	25	17
80	1120	673	76	125	55	37		174	17	.62		0	N	
SM130	02899	G02280	D022	177084051101	S01	06/05/1997	POT	GL	1287	O	7	999	8	7
34	1120	828	80.3	90	29	24		118	17	.62		0	N	
SM130	02899	G02280	D022	177084051101	S01	12/18/1997	QTR	GL		O	9	999	15	4
46	1120	275	75.3	120	40	11		122	17	.62		0	N	
SM130	02899	G02280	D023A	177084052100	S02	03/06/1997	POT	FL		G	9	18		
	1800	9999999	0	1520	0	2461		0		.6				
SM130	02899	G02280	D023A	177084052100	S02	06/28/1997	POT	FL		G	13	999	0	1173
0	0	9999999	0	1265	0	2165		0	0	.62		0	N	
SM130	02899	G02280	D023A	177084052100	S02	12/01/1997	SEM	FL		G	20	999	0	663
248	0	9999999	100	425	0	796		298	0	.62		0	N	
SM130	02899	G02280	D024	177084052200	S01	03/11/1993	QTR	GL		O	24	38		
	0	10698	4.4	130	43	460		2	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	D024	177084052200	S01	05/04/1993	QTR	GL		O	24	38		
	0	4925	3.6	120	53	261		2	0		0		0	Y
SM130	02899	G02280	D027A	177084053400	S02	09/12/1993	POT	GL		O	13	54	2.7	9.7
0	0	3600	0	90	5	18		0	29.1		.65		0	
SM130	02899	G02280	D028	177084053900	S01	01/03/1993	QTR	GL		O	24	80		
	0	3949	86	200	214	845		1313	0		0		0	Y
SM130	02899	G02280	D028	177084053900	S01	04/03/1993	QTR	GL		O	24	80		
	0	2843	86	185	198	563		1218	0		0		0	Y
SM130	02899	G02280	D028	177084053900	S01	08/15/1993	QTR	GL		O	24	80		
	0	1196	89	180	153	183		1239	0		0		0	Y
SM130	02899	G02280	D028A	177084053900	S02	10/14/1994	POT	FL		O	9	25		
		821	1.99	640	689	566		14	29		.65			Y
SM130	02899	G02280	D028A	177084053900	S02	12/14/1994	QTR	FL		O	13	999	215	1047
21	0	4869	8.9	1005	397	1933		39	29		.62		0	Y
SM130	02899	G02280	D028A	177084053900	S02	06/10/1995	QTR	FL		O	4	999	66	80
4	0	1223	5.1	420	394	482		21	29		.62		0	N
SM130	02899	G02280	D028A	177084053900	S02	12/03/1995	QTR	FL		O	8	999	97	137
43	0	1416	30.7	160	291	412		129	29		.62		1080	N
SM130	02899	G02280	D028A	177084053900	S02	06/08/1996	QTR	FL		O	6	999	54	77
29	0	1426	34.9	120	216	308		116	29		.62		0	N
SM130	02899	G02280	D028A	177084053900	S02	12/03/1996	QTR	FL		O	24	999	416	494
91	0	1188	17.9	475	416	494		91	29		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D028A	177084053900	S02	06/02/1997	POT	GL	2433	O	6	999	56	48
34	0	861	38.1	130	223	192		137	29	.62		0		N
SM130	02899	G02280	D028A	177084053900	S02	12/09/1997	QTR	FL		O	13	999	77	45
48	0	580	38.1	95	143	83		88	29	.62		0		N
SM130	02899	G02280	D032	177084057701	S01	12/04/1995	POT	GL		O	12	999	242	89
3	0	369	1	146	483	178		5	29.4	.62		1080		N
SM130	02899	G02280	D032	177084057701	S01	06/15/1996	QTR	GL		O	9	999	123	36
6	0	297	4.9	130	327	97		17	29.4	.62		0		N
SM130	02899	G02280	D032	177084057701	S01	12/27/1996	QTR	GL		O	4	999	37	24
4	0	661	9.1	135	221	146		22	29.4	.62		0		N
SM130	02899	G02280	D032	177084057701	S01	06/07/1997	POT	GL	1080	O	10	999	73	108
23	0	1494	24.3	115	174	260		56	29.5	.62		0		N
SM130	02899	G02280	D032	177084057701	S01	12/10/1997	QTR	GL		O	8	999	37	42
19	0	1126	33.9	110	111	125		57	29.5	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	03/22/1993	QTR	GL		O	24	44		
	0	844	50	120	109	92		109	0	0		0		Y
SM130	02899	G02280	D033	177084057401	S01	04/15/1993	QTR	GL		O	24	44		
	0	656	39.9	135	125	82		83	0	0		0		Y
SM130	02899	G02280	D033	177084057401	S01	08/08/1993	QTR	GL		O	24	80		
	0	3000	5.4	120	35	105		2	0	0		0		Y
SM130	02899	G02280	D033	177084057401	S01	09/07/1993	QTR	GL		O	24	80		
	0	888	49.1	110	89	79		86	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D033	177084057401	S01	12/06/1993	QTR	GL		O	24	80		
	0	512	50	123	127	65		127	0	0		0		Y
SM130	02899	G02280	D033	177084057401	S01	12/23/1994	POT	GL	1780	O	12	80	53	25
79	1120	476	60.1	145	105	50		158	45.2	.62		0		Y
SM130	02899	G02280	D033	177084057401	S01	06/11/1995	QTR	GL		O	6	999	41	25
61	1120	613	60	115	163	100		245	45.2	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	12/08/1995	QTR	GL		O	12	80	71	127
165	1120	1782	69.9	115	142	253		330	45.2	.62		1080		N
SM130	02899	G02280	D033	177084057401	S01	06/08/1996	QTR	GL		O	12	999	111	44
285	1120	396	72	160	222	88		570	45.2	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	12/29/1996	QTR	GL		O	6	999	42	16
126	1120	387	75	135	168	65		504	45.2	.62		0		N
SM130	02899	G02280	D033	177084057401	S01	12/12/1997	POT	GL	1784	O	15	999	51	26
201	1120	519	79.9	110	81	42		321	45.2	.62		0		N
SM130	02899	G02280	D034B	177084058800	S03	06/07/1997	POT	GL	1653	O	9.3	999	45	19
0	0	414	0	140	116	48		0	35.7	.62		0		N
SM130	02899	G02280	D034B	177084058800	S03	12/08/1997	QTR	GL		O	11.2	999	22	11
0	0	511	0	115	47	24		0	28.4	.62		0		N
SM130	02899	G02280	D036A	177084059100	S02	01/17/1993	POT	GL		O	4	26	94	160
.2	0	1702	.2	300	564	960		1	29.6	.651		0		
SM130	02899	G02280	D036A	177084059100	S02	04/06/1993	QTR	FL		O	24	26		
	0	4751	.4	640	277	1316		1	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D036A	177084059100	S02	05/21/1993	QTR	FL		O	24	22		
	0	1891	.9	580	340	643		3	0	0		0	Y	
SM130	02899	G02280	D036A	177084059100	S02	06/30/1993	QTR	GL		O	24	24		
	0	1211	7	500	360	436		27	0	0		0	Y	
SM130	02899	G02280	D036A	177084059100	S02	08/12/1993	QTR	GL		O	24	30		
	0	262	28	320	381	100		148	0	0		0	Y	
SM130	02899	G02280	D036A	177084059100	S02	09/11/1993	QTR	GL		O	24	38		
	0	382	40.9	210	390	149		270	0	0		0	Y	
SM130	02899	G02280	D036A	177084059100	S02	06/06/1994	POT	GL	1137	O	8	0	77	15
254	0	195	76.8	140	231	45		763	29.6	.62		0	N	
SM130	02899	G02280	D036A	177084059100	S02	12/04/1994	QTR	GL		O	8	999	27	10
199	0	383	88	110	81	31		596	29.6	.62		0	Y	
SM130	02899	G02280	D036A	177084059100	S02	06/10/1995	QTR	GL		O	4	999	17	11
97	0	637	85.1	110	102	65		581	29.6	.62		0	N	
SM130	02899	G02280	E001	177084063700	S01	01/05/1993	QTR	GL		O	24	56		
	0	1474	98	150	19	28		925	0	0		0	Y	
SM130	02899	G02280	E001	177084063700	S01	02/12/1993	QTR	GL		O	24	56		
	0	0	98	150	21	0		1031	0	0		0	Y	
SM130	02899	G02280	E001	177084063700	S01	03/27/1993	QTR	GL		O	24	56		
	0	0	98	140	24	0		1180	0	0		0	Y	
SM130	02899	G02280	E001	177084063700	S01	05/21/1993	QTR	GL		O	24	56		
	0	694	96	140	49	34		1185	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	E001	177084063700	S01	08/14/1993	QTR	GL		O	24	56		
	0	0	98	120	18	0		866	0	0		0	Y	
SM130	02899	G02280	E001	177084063700	S01	09/30/1993	QTR	GL		O	24	56		
	0	1767	97	140	30	53		976	0	0		0	Y	
SM130	02899	G02280	E002	177084063801	S01	03/25/1993	QTR	FL		O	24	30		
	0	4136	29.9	915	676	2796		289	0	0		0	Y	
SM130	02899	G02280	E002	177084063801	S01	04/01/1993	QTR	FL		O	24	30		
	0	4105	27	915	676	2775		250	0	0		0	Y	
SM130	02899	G02280	E002	177084063801	S01	08/21/1993	QTR	FL		O	24	30		
	0	5066	60	775	305	1545		457	0	0		0	Y	
SM130	02899	G02280	E002	177084063801	S01	09/06/1993	QTR	FL		O	24	34		
	0	5270	55	680	429	2261		525	0	0		0	Y	
SM130	02899	G02280	E002	177084063801	S01	06/13/1994	POT	FL	1677	O	12.5	0	103	872
307	1530	8503	75	560	197	1675		590	33.6	.62		0		N
SM130	02899	G02280	E002	177084063801	S01	12/26/1994	QTR	GL		O	25.2	999	77	22
469	1530	288	86	140	73	21		447	33.6	.62		0		Y
SM130	02899	G02280	E002	177084063802	S01	04/05/1995	POT	GL		O	7	26		
		698	50	180	86	60		86	32.9	.6				
SM130	02899	G02280	E002	177084063802	S01	06/15/1996	POT	GL		O	24	30	31	5
126	0	161	80.3	160	31	5		126	32.9	.62		0		N
SM130	02899	G02280	E002	177084063802	S01	12/12/1996	QTR	GL		O	9	999	8	34
42	0	4286	84.3	110	21	90		113	32.9	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	E002	177084063802	S01	06/09/1997	POT	GL	1111	O	10	999	6	50
35	0	8500	85.7	140	14	119		84	32.9	.62		0		N
SM130	02899	G02280	E002	177084063802	S01	12/07/1997	QTR	GL		O	16	999	15	1
58	0	91	79.8	110	22	2		87	32.9	.62		0		N
SM130	02899	G02280	E004	177084064400	S01	01/27/1993	QTR	GL		O	24	80		
	0	958	92	140	71	68		819	0	0		0		Y
SM130	02899	G02280	E004	177084064400	S01	02/01/1993	QTR	GL		O	24	80		
	0	533	95	140	75	40		1421	0	0		0		Y
SM130	02899	G02280	E004	177084064400	S01	03/28/1993	QTR	GL		O	24	80		
	0	243	92	140	140	34		1608	0	0		0		Y
SM130	02899	G02280	E004	177084064400	S01	06/12/1993	QTR	GL		O	24	80		
	0	25	95	140	80	2		1525	0	0		0		Y
SM130	02899	G02280	E004	177084064400	S01	10/01/1993	POT	GL		O	12	80	29	48
701	1120	1638	96	140	58	95		1402	31.8	.62		1136		Y
SM130	02899	G02280	E004A	177084064400	S02	03/21/1994	POT	GL		O	24	16	148	561
2	0	3791	1.3	720	148	561		2	42.1	.65		0		
SM130	02899	G02280	E004A	177084064400	S02	06/23/1994	QTR	FL		O	12	18	52	870
3	0	16893	5.5	970	103	1740		6	42.1	.62		0		N
SM130	02899	G02280	E004A	177084064400	S02	12/29/1994	QTR	FL		O	6	42	36	534
0	0	14616	.7	360	146	2134		1	43.6	.62		0		Y
SM130	02899	G02280	E004A	177084064400	S02	06/01/1995	QTR	FL		O	10	999	59	898
0	0	15176	.7	215	142	2155		1	43.6	.62		0		N

Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E004A	177084064400	S02	12/14/1995	QTR	FL		O	24	999	90	1067
0	0	11856	0	140	90	1067		0		43.6	.62		1080	N
SM130	02899	G02280	E004A	177084064400	S02	12/02/1996	POT	GL	107	O	6	999	25	82
0	0	3248	0	145	101	328		0		43.6	.62		0	N
SM130	02899	G02280	E004A	177084064400	S02	06/10/1997	POT	GL	1076	O	8	999	34	144
0	0	4204	0	125	103	433		0		43.6	.62		0	N
SM130	02899	G02280	E004A	177084064400	S02	12/28/1997	QTR	GL		O	8	999	17	66
1	0	3902	5.6	130	51	199		3		43.6	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	02/21/1993	QTR	GL		O	24	80		
	0	479	55	105	259	124		317		0	0		0	Y
SM130	02899	G02280	E005	177084064500	S01	05/18/1993	QTR	GL		O	24	80		
	0	241	55	130	199	48		243		0	0		0	Y
SM130	02899	G02280	E005	177084064500	S01	08/20/1993	QTR	GL		O	24	80		
	0	585	57	120	183	107		243		0	0		0	Y
SM130	02899	G02280	E005	177084064500	S01	10/29/1993	QTR	GL		O	24	38		
	0	632	60	235	277	175		415		0	0		0	Y
SM130	02899	G02280	E005	177084064500	S01	12/24/1993	QTR	GL		O	24	80		
	0	583	52.9	145	439	256		494		0	0		0	Y
SM130	02899	G02280	E005	177084064500	S01	12/04/1994	POT	GL	2011	O	9	999	124	48
119	1120	388	49	130	330	128		317		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	06/21/1995	QTR	GL		O	12	80	113	101
220	1120	889	66.1	150	226	201		440		28.5	.62		0	N

Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E005	177084064500	S01	12/03/1995	QTR	GL		O	24	999	258	50
385	1120	194	59.9	140	258	50		385		28.5	.62		1080	N
SM130	02899	G02280	E005	177084064500	S01	06/28/1996	QTR	GL		O	18	999	206	168
308	1120	815	59.9	150	275	224		411		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	12/15/1996	QTR	GL		O	8	80	54	20
217	1120	362	80	160	163	59		651		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	06/05/1997	POT	GL	1801	O	20	999	133	44
397	1120	333	75	140	159	53		476		28.5	.62		0	N
SM130	02899	G02280	E005	177084064500	S01	12/26/1997	QTR	GL		O	16	999	82	40
327	1120	488	80	135	123	60		491		28.5	.62		0	N
SM130	02899	G02280	E007	177084065201	S01	02/05/1993	QTR	GL		O	24	80		
	0	0	53.7	110	25	0		29		0	0		0	Y
SM130	02899	G02280	E007	177084065201	S01	05/06/1993	QTR	GL		O	24	80		
	0	0	57.6	110	28	0		38		0	0		0	Y
SM130	02899	G02280	E007	177084065201	S01	06/29/1993	QTR	GL		O	24	80		
	0	776	53.1	110	134	104		152		0	0		0	Y
SM130	02899	G02280	E007B	177084065201	S03	12/24/1994	POT	GL	970	O	6	80	5	2
0	0	286	4.5	125	21	6		1		34.9	.62		0	N
SM130	02899	G02280	E007B	177084065201	S03	06/06/1995	QTR	GL		O	16	999	1	0
0	0	0	0	130	2	0		0		34.9	0		0	N
SM130	02899	G02280	E008	177084065300	S01	01/02/1993	QTR	GL		O	24	80		
	0	0	28.6	110	35	0		14		0	0		0	Y

Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E008	177084065300	S01	02/02/1993	QTR	GL		O	24	80		
	0	0	29.7	110	97	0		41	0	0			0	Y
SM130	02899	G02280	E008	177084065300	S01	03/09/1993	QTR	GL		O	24	80		
	0	0	30	120	133	0		57	0	0			0	Y
SM130	02899	G02280	E008	177084065300	S01	04/22/1993	QTR	GL		O	24	80		
	0	669	29.9	120	136	91		58	0	0			0	Y
SM130	02899	G02280	E008	177084065300	S01	08/23/1993	QTR	GL		O	24	80		
	0	878	30.2	120	139	122		60	0	0			0	Y
SM130	02899	G02280	E008	177084065300	S01	10/14/1993	QTR	GL		O	24	80		
	0	560	15.9	110	175	98		33	0	0			0	Y
SM130	02899	G02280	E008	177084065300	S01	12/11/1993	QTR	GL		O	24	80		
	0	1309	15.2	105	178	233		32	0	0			0	Y
SM130	02899	G02280	E008	177084065300	S01	06/11/1994	QTR	GL		O	12	80	56	179
16	1120	3168	21.5	140	113	358		31	35.9		.62		0	N
SM130	02899	G02280	E008	177084065300	S01	12/02/1994	QTR	GL		O	10	999	40	81
13	1120	2042	25.2	120	95	194		32	35.9		.62		0	Y
SM130	02899	G02280	E008	177084065300	S01	06/24/1995	QTR	GL		O	6	80	21	15
5	1120	707	20.4	150	82	58		21	35.9		.62		0	N
SM130	02899	G02280	E008	177084065300	S01	12/17/1995	QTR	GL		O	14	80	33	3
1	1120	89	3.4	125	56	5		2	35.9		.62		1080	N
SM130	02899	G02280	E008	177084065300	S01	12/07/1996	POT	GL	91	O	13	999	33	32
6	1120	983	15.5	125	60	59		11	.6		.62		0	N

Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	E008	177084065300	S01	06/30/1997	POT	GL	911	O	4	999	18	22
8	1120	1229	30.1	140	109	134		47	35.9	.62		0		N
SM130	02899	G02280	E008	177084065300	S01	12/09/1997	QTR	GL		O	6	999	33	47
6	1120	1414	14.7	180	133	188		23	35.9	.62		0		N
SM130	02899	G02280	E009	177084065701	S01	02/06/1993	QTR	GL		O	24	80		
	0	3024	89.9	120	42	127		375	0	0		0		Y
SM130	02899	G02280	E009	177084065701	S01	05/07/1993	QTR	GL		O	24	80		
	0	1091	89.9	120	33	36		295	0	0		0		Y
SM130	02899	G02280	E009	177084065701	S01	08/24/1993	QTR	GL		O	24	80		
	0	174	90	120	23	4		208	0	0		0		Y
SM130	02899	G02280	E009	177084065701	S01	10/02/1993	QTR	GL		O	24	80		
	0	2214	90.1	100	28	62		255	0	0		0		Y
SM130	02899	G02280	E009A	177084065701	S02	06/16/1996	POT	FL		O	20	999	450	1668
0	0	3707	0	1480	540	2002		0	32.9	.62		0		N
SM130	02899	G02280	E009A	177084065701	S02	12/22/1996	QTR	FL		O	4	26	137	395
4	0	2890	3	1160	819	2367		25	32.9	.62		0		N
SM130	02899	G02280	E009A	177084065701	S02	06/11/1997	POT	FL	2018	O	9	999	288	506
39	0	1754	12	885	769	1349		105	32.9	.62		0		N
SM130	02899	G02280	E009A	177084065701	S02	12/23/1997	QTR	FL		O	9	999	216	373
200	0	1724	48	480	577	995		532	32.9	.62		0		N
SM130	02899	G02280	E010	177084065800	S01	01/13/1993	QTR	GL		O	24	80		
	0	7803	70	110	61	476		142	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E010	177084065800	S01	04/08/1993	QTR	GL		O	24	80		
	0	9686	70.2	115	51	494		120	0		0		0	Y
SM130	02899	G02280	E010	177084065800	S01	08/27/1993	QTR	GL		O	24	80		
	0	6985	80	120	67	468		268	0		0		0	Y
SM130	02899	G02280	E010A	177084065800	S02	03/13/1994	COM	FL		O	12	16		
		2429	26.06	920	210	510		74		28.1	.65			
SM130	02899	G02280	E010A	177084065800	S02	04/01/1994	POT	FL		O	24	22	168	2484
30	0	14786	15.2	1	168	2484		30		28.1	.65		0	
SM130	02899	G02280	E010A	177084065800	S02	06/09/1994	QTR	FL		O	8	0	56	1090
24	0	19470	30	1260	168	3271		72		28.1	.62		0	N
SM130	02899	G02280	E010A	177084065800	S02	12/10/1994	POT	FL	1837	O	10	999	50	1131
24	0	22617	32.6	1150	120	2714		58		28.1	.62		0	Y
SM130	02899	G02280	E010A	177084065800	S02	06/29/1995	QTR	FL		O	14	24	90	1353
110	0	15065	55	970	154	2320		188		28.1	.62		0	N
SM130	02899	G02280	E010A	177084065800	S02	12/05/1995	QTR	FL		O	20	999	70	1522
280	0	21738	80	780	84	1826		336		28.1	.62		1080	N
SM130	02899	G02280	E010A	177084065800	S02	06/07/1996	QTR	GL		O	7	999	31	19
92	0	619	74.9	370	105	65		314		28.1	.62		0	N
SM130	02899	G02280	E010A	177084065800	S02	12/27/1996	QTR	GL		O	8	32	42	407
169	0	9614	80	600	127	1221		507		28.1	.62		0	N
SM130	02899	G02280	E010A	177084065800	S02	06/06/1997	POT	GL	1915	O	5	999	22	343
199	0	15528	90	220	106	1646		955		28.1	.62		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E010A	177084065800	S02	12/14/1997	QTR	GL		O	6	999	30	402
198	0	13619	87	210	118	1607		792		28.1	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	01/04/1993	QTR	GL		O	24	80		
	0	98	34.9	120	265	26		142		0	0		0	Y
SM130	02899	G02280	E011	177084066000	S01	04/04/1993	QTR	GL		O	24	80		
	0	8	29.8	105	132	1		56		0	0		0	Y
SM130	02899	G02280	E011	177084066000	S01	05/20/1993	QTR	GL		O	24	80		
	0	400	30.1	100	200	80		86		0	0		0	Y
SM130	02899	G02280	E011	177084066000	S01	06/26/1993	QTR	GL		O	24	22		
	0	322	5.1	420	298	96		16		0	0		0	Y
SM130	02899	G02280	E011	177084066000	S01	08/17/1993	QTR	GL		O	24	38		
	0	384	16.4	240	474	182		93		0	0		0	Y
SM130	02899	G02280	E011	177084066000	S01	06/12/1994	POT	GL	1948	O	11	0	82	102
66	1120	1240	44.8	130	179	222		145		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	12/10/1994	QTR	GL		O	10.5	999	70	26
48	1120	377	40.9	120	159	60		110		25.5	.62		0	Y
SM130	02899	G02280	E011	177084066000	S01	06/03/1995	QTR	GL		O	10	999	94	30
77	1120	316	45	110	225	71		184		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	12/06/1995	QTR	GL		O	4	999	30	21
24	1120	719	45.1	130	178	128		146		25.5	.62		1080	N
SM130	02899	G02280	E011	177084066000	S01	06/06/1996	QTR	GL		O	6	999	50	29
50	1120	583	50.1	169	199	116		200		25.5	.62		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E011	177084066000	S01	12/08/1996	QTR	GL		O	6	999	71	26
27	1120	361	27.7	130	285	103		109		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	06/16/1997	POT	GL	1753	O	10	999	72	24
69	1120	331	49.1	135	172	57		166		25.5	.62		0	N
SM130	02899	G02280	E011	177084066000	S01	12/11/1997	QTR	GL		O	6	999	46	24
59	1120	508	56	130	185	94		235		25.5	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	01/15/1993	QTR	GL		O	24	80		
	0	1679	70	125	109	183		254	0	0			0	Y
SM130	02899	G02280	E013	177084066200	S01	04/05/1993	QTR	GL		O	24	80		
	0	2602	74.9	130	88	229		263	0	0			0	Y
SM130	02899	G02280	E013	177084066200	S01	06/26/1993	QTR	GL		O	24	22		
	0	485	70.1	280	99	48		232	0	0			0	Y
SM130	02899	G02280	E013	177084066200	S01	08/30/1993	QTR	GL		O	24	52		
	0	581	70	175	315	183		734	0	0			0	Y
SM130	02899	G02280	E013	177084066200	S01	06/17/1994	POT	GL	2139	O	12	46	134	57
313	1111	425	70	140	268	114		626		27.3	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	12/16/1994	QTR	GL		O	11.3	999	78	45
310	1111	576	80	150	165	95		658		27.3	.62		0	Y
SM130	02899	G02280	E013	177084066200	S01	06/24/1995	QTR	GL		O	6	80	87	0
203	1111	0	70	200	347	0		810		27.3	0		0	N
SM130	02899	G02280	E013	177084066200	S01	12/02/1995	QTR	GL		O	15	999	191	152
573	1111	794	75	175	306	243		916		27.3	.62		1080	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E013	177084066200	S01	06/29/1996	QTR	GL		O	18	80	233	99
697	1111	426	75	150	310	132		929		27.3	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	12/22/1996	QTR	GL		O	6	80	82	11
247	1111	131	75	180	329	43		987		27.3	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	06/03/1997	POT	GL	1720	O	6	999	61	42
217	1111	686	78	150	245	168		867		27.3	.62		0	N
SM130	02899	G02280	E013	177084066200	S01	12/20/1997	QTR	GL		O	16	999	185	186
741	1111	1007	80	160	277	279		1111		27.3	.62		0	N
SM130	02899	G02280	E016	177084066600	S01	01/11/1993	QTR	GL		O	24	64		
	0	627	80	140	51	32		204	0		0		0	Y
SM130	02899	G02280	E016	177084066600	S01	02/08/1993	QTR	GL		O	24	64		
	0	647	79.7	110	51	33		200	0		0		0	Y
SM130	02899	G02280	E016	177084066600	S01	05/09/1993	QTR	GL		O	24	80		
	0	340	80.2	110	50	17		202	0		0		0	Y
SM130	02899	G02280	E016	177084066600	S01	06/29/1993	QTR	GL		O	24	80		
	0	100	79.9	110	50	5		199	0		0		0	Y
SM130	02899	G02280	E016	177084066600	S01	10/26/1993	QTR	GL		O	24	32		
	0	500	89.8	160	26	13		230	0		0		0	Y
SM130	02899	G02280	E016	177084066600	S01	06/02/1994	POT	GL	2263	O	16.5	0	11	16
97	1120	1438	89.8	135	16	23		141		22.4	.62		0	N
SM130	02899	G02280	E016	177084066600	S01	12/24/1994	QTR	GL		O	4	999	4	0
24	1120	0	84.7	125	26	0		144		22.4	0		0	Y

Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E016	177084066600	S01	06/25/1995	QTR	GL		O	6	80	4	3
31	1120	929	89.8	160	14	13		123		22.4	.62		0	N
SM130	02899	G02280	E016	177084066600	S01	12/04/1995	QTR	GL		O	20	999	12	21
107	1120	1786	90.1	130	14	25		128		22.4	.62		1080	N
SM130	02899	G02280	E016	177084066600	S01	06/27/1996	POT	GL	2263	O	15	999	6	0
50	1120	0	88.9	120	10	0		80		22.4	0		0	N
SM130	02899	G02280	E016	177084066600	S01	12/08/1996	QTR	GL		O	11	999	7	12
64	1120	1625	89.7	120	16	26		140		22.4	.62		0	N
SM130	02899	G02280	E016	177084066600	S01	06/22/1997	POT	GL	2263	O	12	999	5	46
52	1120	10222	92	115	9	92		103		22.4	.62		0	N
SM130	02899	G02280	E017	177084066800	S01	01/14/1993	QTR	GL		O	24	80		
	0	602	65	145	485	292		899	0		0		0	Y
SM130	02899	G02280	E017	177084066800	S01	02/21/1993	QTR	GL		O	24	80		
	0	721	60	145	574	414		860	0		0		0	Y
SM130	02899	G02280	E017	177084066800	S01	05/28/1993	QTR	GL		O	24	80		
	0	414	65	140	391	162		727	0		0		0	Y
SM130	02899	G02280	E017	177084066800	S01	08/21/1993	QTR	GL		O	24	80		
	0	640	62	145	520	333		848	0		0		0	Y
SM130	02899	G02280	E017	177084066800	S01	10/18/1993	QTR	GL		O	24	80		
	0	384	63	170	708	272		1204	0		0		0	Y
SM130	02899	G02280	E017	177084066800	S01	06/13/1994	POT	GL	2338	O	6.5	0	83	31
249	1550	371	75	210	307	114		921		29	.62		0	N

Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E017	177084066800	S01	12/06/1994	QTR	GL		O	8	999	93	27
278	1550	291	75	150	278	81		835	29		.62		0	Y
SM130	02899	G02280	E017	177084066800	S01	06/23/1995	QTR	GL		O	8	999	76	0
228	1550	0	75	155	228	0		685	29		0		0	N
SM130	02899	G02280	E017	177084066800	S01	12/01/1995	QTR	GL		O	13	999	118	29
585	1550	243	83.2	165	218	53		1080	29		.62		1080	N
SM130	02899	G02280	E017	177084066800	S01	06/02/1996	QTR	GL		O	15	999	188	199
564	1550	1060	75	150	301	319		902	29		.62		0	N
SM130	02899	G02280	E017	177084066800	S01	12/01/1996	QTR	GL		O	6	999	80	37
239	1550	462	75	150	318	147		954	29		.62		0	N
SM130	02899	G02280	E017	177084066800	S01	06/14/1997	POT	GL	2338	O	14	999	151	24
605	1550	158	80	140	259	41		1037	29		.62		0	N
SM130	02899	G02280	E017	177084066800	S01	12/19/1997	QTR	GL		O	6	999	75	54
299	1550	729	80	140	299	218		1197	29		.62		0	N
SM130	02899	G02280	E019	177084067000	S01	01/15/1993	QTR	GL		O	24	80		
	0	786	85	110	84	66		476	0		0		0	Y
SM130	02899	G02280	E019	177084067000	S01	02/18/1993	QTR	GL		O	24	80		
	0	151	85.1	110	93	14		530	0		0		0	Y
SM130	02899	G02280	E019	177084067000	S01	05/17/1993	QTR	GL		O	24	80		
	0	1506	85	110	85	128		483	0		0		0	Y
SM130	02899	G02280	E019	177084067000	S01	08/10/1993	QTR	GL		O	24	80		
	0	259	88	140	81	21		596	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E019	177084067000	S01	09/28/1993	QTR	GL		O	24	80		
	0	306	85	110	85	26		480	0		0		0	Y
SM130	02899	G02280	E019	177084067000	S01	06/18/1994	POT	GL	1747	O	10	0	18	7
200	1120	381	92	125	42	16		480	36.6		.62		0	N
SM130	02899	G02280	E019	177084067000	S01	12/24/1994	QTR	GL		O	5	80	9	3
83	1120	364	90.1	160	44	16		399	36.6		.62		0	Y
SM130	02899	G02280	E019	177084067000	S01	06/07/1995	QTR	GL		O	12	54	26	19
232	1120	712	89.9	155	52	37		464	36.6		.62		0	N
SM130	02899	G02280	E019	177084067000	S01	12/18/1995	QTR	GL		O	8	999	18	38
162	1120	2130	90	175	54	115		486	36.6		.62		1080	N
SM130	02899	G02280	E019	177084067000	S01	06/04/1996	QTR	GL		O	22	999	40	63
364	1120	1568	90	160	44	69		397	36.6		.62		0	N
SM130	02899	G02280	E019	177084067000	S01	12/03/1996	QTR	GL		O	7	999	16	111
145	1120	6804	89.9	150	56	381		496	36.6		.62		0	N
SM130	02899	G02280	E019	177084067000	S01	06/13/1997	POT	GL	1919	O	9	999	14	139
162	1120	9737	91.9	210	38	370		433	36.6		.62		0	N
SM130	02899	G02280	E019	177084067000	S01	12/02/1997	QTR	GL		O	6	999	12	51
98	1120	4143	88.9	140	49	203		392	32.9		.62		0	N
SM130	02899	G02280	E021A	177084067300	S02	03/13/1993	QTR	GL		O	24	80		
	0	6036	85	110	28	169		159	0		0		0	Y
SM130	02899	G02280	E021A	177084067300	S02	05/14/1993	QTR	GL		O	24	80		
	0	9032	85	110	31	280		176	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E021A	177084067300	S02	06/28/1993	QTR	GL		O	24	18		
	0	2636	72	460	44	116		113	0		0		0	Y
SM130	02899	G02280	E021A	177084067300	S02	08/22/1993	QTR	GL		O	24	44		
	0	1338	69.9	200	157	210		365	0		0		0	Y
SM130	02899	G02280	E021A	177084067300	S02	09/02/1993	QTR	GL		O	24	50		
	0	1435	70.1	200	168	241		393	0		0		0	Y
SM130	02899	G02280	E021A	177084067300	S02	06/11/1994	POT	GL	1546	O	12.5	0	17	114
122	1120	6844	88	120	32	219		234	31.8		.62		0	N
SM130	02899	G02280	E021A	177084067300	S02	12/27/1994	QTR	GL		O	15	999	18	0
129	1120	0	88	90	28	0		206	31.8		0		0	Y
SM130	02899	G02280	E021A	177084067300	S02	06/02/1995	QTR	GL		O	8	999	11	13
46	1120	1147	80.2	200	34	39		138	31.8		.62		0	N
SM130	02899	G02280	E021A	177084067300	S02	06/03/1996	POT	GL	1546	O	24	999	36	62
105	1120	1722	74.5	130	36	62		105	31.8		.62		0	N
SM130	02899	G02280	E021A	177084067300	S02	12/16/1996	QTR	GL		O	6	80	8	24
33	1120	3031	80.2	135	32	97		130	31.8		.62		0	N
SM130	02899	G02280	E021A	177084067300	S02	06/23/1997	POT	GL	1546	O	14	80	16	857
64	1120	54407	80.3	180	27	1469		110	31.8		.62		0	N
SM130	02899	G02280	E021A	177084067300	S02	12/08/1997	QTR	GL		O	16	999	15	1
58	1120	91	79.8	110	22	2		87	31.8		.62		0	N
SM130	02899	G02281	A007	177084010600	S01	01/07/1993	QTR	GL		O	24	44		
	0	2132	15	150	227	484		40	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	A007	177084010600	S01	04/07/1993	QTR	GL		O	24	52		
	0	2909	4.3	118	88	256		4	0	0			0	Y
SM130	02899	G02281	A007	177084010600	S01	09/11/1993	POT	GL		O	6	80	63	60
3	720	944	3.8	120	252	238		10	30.2	.62			1200	Y
SM130	02899	G02281	A007	177084010600	S01	10/04/1993	QTR	GL		O	24	80		
	0	1176	9.9	125	255	300		28	0	0			0	Y
SM130	02899	G02281	A007	177084010600	S01	12/03/1993	QTR	GL		O	24	80		
	0	1323	2.9	120	269	356		8	0	0			0	Y
SM130	02899	G02281	A007	177084010600	S01	06/26/1994	QTR	GL		O	9	80	48	91
12	720	1913	20.1	110	127	243		32	30.2	.62			0	N
SM130	02899	G02281	A007	177084010600	S01	12/16/1994	QTR	GL		O	8	999	19	11
0	720	579	1.7	110	57	33		1	30.2	.62			0	Y
SM130	02899	G02281	A007	177084010600	S01	06/02/1995	QTR	GL		O	8	999	48	35
0	720	731	.7	95	145	106		1	30.2	.62			0	N
SM130	02899	G02281	A007	177084010600	S01	12/07/1995	QTR	GL		O	23	999	75	63
32	720	846	29.7	80	78	66		33	30.2	.62			1080	N
SM130	02899	G02281	A007	177084010600	S01	06/13/1996	QTR	FL		O	14	80	187	50
55	720	269	22.9	150	320	86		95	30.2	.62			0	N
SM130	02899	G02281	A007	177084010600	S01	12/12/1996	QTR	FL		O	24	999	287	111
106	720	387	27	80	287	111		106	30.2	.62			0	N
SM130	02899	G02281	A007	177084010600	S01	06/02/1997	POT	FL	575	O	24	999	402	144
54	720	358	11.8	100	402	144		54	30.2	.62			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	A021B	177084016300	S03	01/06/1993	QTR	GL		O	24	80		
	0	2237	45.4	130	59	132		49	0		0		0	Y
SM130	02899	G02281	A021B	177084016300	S03	02/07/1993	QTR	GL		O	24	80		
	0	850	40	110	60	51		40	0		0		0	Y
SM130	02899	G02281	A021B	177084016300	S03	05/04/1993	QTR	GL		O	24	80		
	0	2344	50	115	61	143		61	0		0		0	Y
SM130	02899	G02281	A021C	177084016300	S04	08/12/1993	COM	GL		O	24	16	139	281
9	0	2022	6.1	655	139	281		9		31.8	0	UNK	945	
SM130	02899	G02281	A021C	177084016300	S04	09/07/1993	POT	GL		O	6	24	41	25
18	0	610	30.5	270	164	100		72		31.8	.65		0	
SM130	02899	G02281	A021C	177084016300	S04	10/15/1993	QTR	GL		O	24	32		
	0	767	.6	135	180	138		1	0		0		0	Y
SM130	02899	G02281	A021C	177084016300	S04	06/29/1994	POT	GL	1559	O	6	0	33	31
0	0	954	.8	110	130	124		1		31.8	.62		0	N
SM130	02899	G02281	A021C	177084016300	S04	12/09/1994	QTR	GL		O	24	999	98	79
2	0	806	2	120	98	79		2		31.8	.62		0	Y
SM130	02899	G02281	A021C	177084016300	S04	06/17/1995	QTR	GL		O	8	80	39	95
19	0	2466	32.9	110	116	286		57		31.8	.62		0	N
SM130	02899	G02281	A021C	177084016300	S04	06/17/1996	POT	GL	1559	O	20	999	66	66
1	0	1000	1.3	115	79	79		1		31.8	.62		0	N
SM130	02899	G02281	A021C	177084016300	S04	12/05/1996	QTR	GL		O	24	999	58	43
0	0	741	0	110	58	43		0		31.8	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	A021C	177084016300	S04	06/07/1997	POT	GL	1559	O	8	999	25	10
1	0	405	2.6	100	74	30		2		31.8	.62		0	N
SM130	02899	G02281	A021C	177084016300	S04	12/25/1997	QTR	GL		O	8	999	27	83
2	0	3074	5.8	85	81	249		5		31.8	.62		0	N
SM130	02899	G02281	A031A	177084023300	S02	01/23/1993	QTR	GL		O	24	80		
	0	86	90	120	35	3		314	0		0		0	Y
SM130	02899	G02281	A031A	177084023300	S02	02/12/1993	QTR	GL		O	24	80		
	0	6763	90.9	130	38	257		379	0		0		0	Y
SM130	02899	G02281	A031A	177084023300	S02	05/22/1993	QTR	GL		O	24	80		
	0	0	95	130	16	0		302	0		0		0	Y
SM130	02899	G02281	B003	177084018100	S01	01/04/1993	QTR	GL		O	24	80		
	0	6417	88.9	140	72	462		579	0		0		0	Y
SM130	02899	G02281	B003	177084018100	S01	04/16/1993	QTR	GL		O	24	80		
	0	7122	84.9	115	90	641		508	0		0		0	Y
SM130	02899	G02281	B003	177084018100	S01	05/07/1993	QTR	GL		O	24	80		
	0	4204	87	116	98	412		654	0		0		0	Y
SM130	02899	G02281	B003	177084018100	S01	06/26/1993	QTR	GL		O	24	44		
	0	289	59.9	210	135	39		202	0		0		0	Y
SM130	02899	G02281	B003	177084018100	S01	06/11/1994	POT	GL	1813	O	9.5	0	22	22
124	1120	1000	85	95	55	55		312		28.5	.62		0	N
SM130	02899	G02281	B016	177084024501	S01	06/08/1994	COM	FL		O	3	26	381	96
164	0	252	30.1	420	3048	768		1312		28.8	0	UNK	945	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	B016	177084024501	S01	07/19/1994	POT	GL		O	9	80		
		657	7.99	240	2120	1392		184		28.8	.65			Y
SM130	02899	G02281	B016	177084024501	S01	06/26/1995	QTR	GL		O	14	64	275	122
643	0	443	70	160	472	209		1103		29	.62		0	N
SM130	02899	G02281	B016	177084024501	S01	12/05/1995	QTR	GL		O	18	999	196	93
708	0	475	78.3	145	261	124		944		29	.62		1080	N
SM130	02899	G02281	B016	177084024501	S01	06/07/1996	QTR	GL		O	6	999	87	7
260	0	81	75	160	346	28		1038		29	.62		0	N
SM130	02899	G02281	B016	177084024501	S01	12/09/1996	QTR	GL		O	20	999	213	93
853	0	434	80	150	256	111		1023		29	.62		0	N
SM130	02899	G02281	B016	177084024501	S01	06/02/1997	POT	GL	1727	O	8	999	81	30
285	0	372	78	140	242	90		856		29	.62		0	N
SM130	02899	G02281	B016	177084024501	S01	12/06/1997	QTR	GL		O	16.5	80	134	25
573	0	185	81	125	195	36		833		29	.62		0	N
SM130	02899	G02281	B019A	177084024600	S02	05/23/1993	POT	GL		O	14	54	68	250
363	1120	3690	84.3	175	116	428		623		25.1	.62		1060	Y
SM130	02899	G02281	B019A	177084024600	S02	08/06/1993	QTR	GL		O	24	64		
	0	77	90	127	130	10		1174		0	0		0	Y
SM130	02899	G02281	B026	177084028900	S01	04/01/1993	POT	GL		O	6	80	90	28
269	1120	306	74.9	130	360	110		1077		27.5	.62		1050	Y
SM130	02899	G02281	B026	177084028900	S01	08/04/1993	QTR	GL		O	24	80		
	0	446	80	160	285	127		1141		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02281	B026	177084028900	S01	06/16/1994	POT	GL	1891	O	8	0	5	9
477	1120	1867	99	125	15	28		1431	27.5	.62		0		N
SM130	02899	G02281	B026	177084028900	S01	12/26/1994	QTR	GL		O	20	42	38	30
920	1120	783	96	215	46	36		1104	27.5	.62		0		Y
SM130	02899	G02281	B026	177084028900	S01	06/05/1995	QTR	GL		O	21.3	999	52	6
1000	1120	119	95	210	59	7		1127	27.5	.62		0		N
SM130	02899	G02281	B026	177084028900	S01	12/06/1995	QTR	GL		O	6	999	4	5
364	1120	1200	99	220	15	18		1455	27.5	.62		1080		N
SM130	02899	G02281	B026	177084028900	S01	06/08/1996	QTR	GL		O	12	999	37	29
574	1120	808	94	260	73	59		1147	27.5	.62		0		N
SM130	02899	G02281	B026	177084028900	S01	12/31/1996	QTR	GL		O	7	999	6	0
284	1120	0	98	190	20	0		974	27.5	0		0		N
SM130	02899	G02281	B028A	177084027900	S02	03/12/1993	QTR	GL		O	24	80		
	0	2750	77.4	100	24	66		82	0	0		0		Y
SM130	02899	G02281	B028A	177084027900	S02	04/03/1993	QTR	GL		O	24	80		
	0	2519	74.5	90	27	68		79	0	0		0		Y
SM130	02899	G02281	B028A	177084027900	S02	05/30/1993	QTR	GL		O	24	80		
	0	5835	85	95	79	461		447	0	0		0		Y
SM130	02899	G02281	B028A	177084027900	S02	08/06/1993	QTR	GL		O	24	80		
	0	1375	74.7	105	24	33		71	0	0		0		Y
SM130	02899	G02281	B028B	177084027900	S03	04/08/1994	COM	FL		O	3	18	0	275100
0	0	9999999	999.9	1520	0			0	0	0	UNK	1200		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	B028B	177084027900	S03	05/02/1994	POT	GL		O	24	46	134	165
0	0	1231	0	110	134	165		0		28.5	.65		0	
SM130	02899	G02281	B028B	177084027900	S03	06/19/1994	QTR	GL		O	12	0	94	56
0	0	604	0	120	187	113		0		28.5	.62		0	N
SM130	02899	G02281	B028B	177084027900	S03	06/04/1995	POT	GL	140	O	21	999	18	60
0	0	3286	0	90	21	69		0		28.5	.62		0	N
SM130	02899	G02281	B028B	177084027900	S03	12/02/1995	QTR	GL		O	11	999	49	22
6	0	462	11.7	90	106	49		14		1	.62		1080	N
SM130	02899	G02281	B028B	177084027900	S03	06/15/1996	QTR	GL		O	20	999	72	8
8	0	116	9.5	100	86	10		9		28.5	.62		0	N
SM130	02899	G02281	B028B	177084027900	S03	12/24/1996	QTR	GL		O	21	999	43	7
14	0	163	24.6	100	49	8		16		28.5	.62		0	N
SM130	02899	G02281	B028B	177084027900	S03	06/10/1997	POT	GL	1909	O	12	999	26	62
14	0	2451	34.6	75	51	125		27		28.5	.62		0	N
SM130	02899	G02281	B028B	177084027900	S03	12/20/1997	QTR	GL		O	16	80	51	48
28	0	947	35.6	60	76	72		42		27	.62		0	N
SM130	02899	G02281	D026A	177084053100	S02	01/18/1993	COM	FL		O	3	14	14	17
3	0	1214	17.6	420	112	136		24		34.8	0	SOLD	1065	
SM130	02899	G02281	D026A	177084053100	S02	02/15/1993	POT	FL		O	8	22	171	75
3	0	439	1.7	380	513	225		9		34.8	.651		0	
SM130	02899	G02281	D026A	177084053100	S02	03/09/1993	QTR	GL		O	24	28		
	0	271	3.9	340	689	187		28		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02281	D026A	177084053100	S02	06/04/1993	QTR	GL		O	24	38		
	0	376	58	190	298	112		412	0	0		0	Y	
SM130	02899	G02281	D026A	177084053100	S02	08/13/1993	QTR	GL		O	24	42		
	0	197	57	200	512	101		678	0	0		0	Y	
SM130	02899	G02281	D026A	177084053100	S02	06/06/1994	POT	GL	1736	O	14	0	65	19
398	0	295	85.9	120	112	33		682	34.8	.62		0		N
SM130	02899	G02281	D026A	177084053100	S02	06/11/1995	POT	GL	173	O	6	999	32	12
181	0	370	85	130	127	47		722	34.8	.62		0		N
SM130	02899	G02281	D026A	177084053100	S02	12/28/1996	POT	GL	173	O	8	999	52	0
376	0	0	87.9	135	155	0		1129	34.8	0		0		N
SM130	02899	G02281	D026A	177084053100	S02	06/14/1997	POT	GL	1736	O	9.5	999	25	6
294	0	250	92.1	125	64	16		742	34.8	.62		0		N
SM130	02899	G02281	D026A	177084053100	S02	12/15/1997	QTR	GL		O	10	80	35	0
316	0	12	90	140	84	1		758	34.8	.62		0		N
SM130	02899	G02281	D031	177084054701	S01	01/16/1996	POT	GL		O	4	40		
		828	0	525	204	169		0	34.2	.6				
SM130	02899	G02281	D032C	177084057700	S05	01/14/1993	QTR	GL		O	24	80		
	0	10190	70	150	21	214		49	0	0		0	Y	
SM130	02899	G02281	D032C	177084057700	S05	04/14/1993	QTR	GL		O	24	80		
	0	10364	90.2	120	11	114		101	0	0		0	Y	
SM130	02899	G02281	D039	177084073700	S01	02/01/1993	QTR	GL		O	24	80		
	0	413	85	185	196	81		1110	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02281	D039	177084073700	S01	03/08/1993	QTR	GL		O	24	80		
	0	711	84	160	225	160		1184	0	0		0	Y	
SM130	02899	G02281	D039	177084073700	S01	06/19/1993	QTR	GL		O	24	80		
	0	1354	90	170	144	195		1293	0	0		0	Y	
SM130	02899	G02281	D039	177084073700	S01	08/14/1993	QTR	GL		O	24	80		
	0	1842	90.9	175	146	269		1467	0	0		0	Y	
SM130	02899	G02281	D039	177084073700	S01	09/23/1993	QTR	GL		O	24	80		
	0	1946	90	150	149	290		1341	0	0		0	Y	
SM130	02899	G02281	D039	177084073700	S01	06/11/1994	POT	GL	1667	O	6	0	25	40
285	1120	1626	92	120	99	161		1140	22	.62		0	N	
SM130	02899	G02281	D039	177084073700	S01	12/04/1994	QTR	GL		O	8	999	21	83
403	1120	3875	95	160	64	248		1210	22	.62		0	Y	
SM130	02899	G02281	D039	177084073700	S01	06/28/1995	QTR	GL		O	18	999	41	98
770	1120	2407	95	150	54	130		1026	22	.62		0	N	
SM130	02899	G02281	D039	177084073700	S01	06/25/1996	POT	GL	1667	O	6	999	26	0
265	1120	0	91	120	105	0		1059	22	0		0	N	
SM130	02899	G02281	D039	177084073700	S01	12/29/1996	QTR	GL		O	5	999	23	0
228	1120	0	91	125	109	0		1096	22	0		0	N	
SM130	02899	G02281	D039	177084073700	S01	06/14/1997	POT	GL	1667	O	5	999	21	84
238	1120	4051	92	125	99	401		1144	22	.62		0	N	
SM130	02899	G02281	D039	177084073700	S01	12/13/1997	QTR	GL		O	16	999	81	12
729	1120	149	90	125	121	18		1094	22	.62		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	D040	177084074200	S01	03/22/1993	QTR	GL		O	24	64		
	0	1467	9.1	125	30	44		3	0		0		0	Y
SM130	02899	G02281	D040	177084074200	S01	04/16/1993	QTR	GL		O	24	80		
	0	1192	1.4	110	73	87		1	0		0		0	Y
SM130	02899	G02281	D040	177084074200	S01	08/20/1993	QTR	GL		O	24	80		
	0	865	20	130	52	45		13	0		0		0	Y
SM130	02899	G02281	D040	177084074200	S01	06/02/1994	POT	GL	1332	O	9.5	0	30	9
1	0	286	3.8	100	77	22		3	19.9		.62		0	N
SM130	02899	G02281	D040	177084074200	S01	12/10/1994	QTR	GL		O	6	999	17	8
4	0	485	20.5	110	66	32		17	19.9		.62		0	Y
SM130	02899	G02281	D040	177084074200	S01	12/23/1996	POT	GL	116	O	19	999	59	30
17	0	507	22.7	110	75	38		22	19.9		.62		0	N
SM130	02899	G02281	D040	177084074200	S01	06/17/1997	POT	GL	1166	O	17	999	39	0
11	0	0	22.5	100	55	0		16	19.9		0		0	N
SM130	02899	G02281	D040	177084074200	S01	12/08/1997	QTR	GL		O	5	999	9	2
2	0	190	20.8	90	42	8		11	19.9		.62		0	N
SM130	02899	G02281	D041A	177084073900	S02	02/20/1993	QTR	GL		O	24	64		
	0	840	6.8	115	150	126		11	0		0		0	Y
SM130	02899	G02281	D041A	177084073900	S02	03/19/1993	QTR	GL		O	24	64		
	0	743	5	120	171	127		9	0		0		0	Y
SM130	02899	G02281	D041A	177084073900	S02	04/02/1993	QTR	GL		O	24	64		
	0	847	6	120	189	160		12	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM130	02899	G02281	D041A	177084073900	S02	09/12/1993	POT	GL		O	13	80	41	0
3	0	0	6.3	110	75	0	5	31.4	0		1200	Y		
SM130	02899	G02281	D041A	177084073900	S02	12/25/1993	QTR	GL		O	24	80		
	0	920	8.4	110	87	80	8	0	0		0	Y		
SM130	02899	G02281	D041A	177084073900	S02	06/11/1994	QTR	GL		O	9.5	0	56	13
6	0	225	10.1	130	142	32	16	31.4	.62		0	N		
SM130	02899	G02281	D041A	177084073900	S02	12/11/1994	QTR	GL		O	18	999	50	17
9	0	348	15.4	130	66	23	12	31.4	.62		0	Y		
SM130	02899	G02281	D041A	177084073900	S02	06/16/1995	QTR	GL		O	13	999	22	21
3	0	927	10.9	100	41	38	5	31.4	.62		0	N		
SM130	02899	G02281	D041A	177084073900	S02	12/08/1996	POT	GL	90	O	24	999	104	19
29	0	183	21.8	100	104	19	29	31.4	.62		0	N		
SM130	02899	G02281	D042	177084074100	S01	03/15/1993	QTR	GL		O	24	64		
	0	387	20	180	416	161	104	0	0		0	Y		
SM130	02899	G02281	D042	177084074100	S01	06/08/1993	QTR	GL		O	24	80		
	0	473	12	140	374	177	51	0	0		0	Y		
SM130	02899	G02281	D042	177084074100	S01	10/22/1993	QTR	GL		O	24	80		
	0	304	22	130	312	95	88	0	0		0	Y		
SM130	02899	G02281	D042	177084074100	S01	06/12/1994	POT	GL	1562	O	6	0	75	23
33	1120	298	30.1	120	302	90	130	26.5	.62		0	N		
SM130	02899	G02281	D042	177084074100	S01	12/03/1994	QTR	GL		O	15	999	134	55
63	1120	411	31.8	150	214	88	100	26.5	.62		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02281	D042	177084074100	S01	06/15/1995	QTR	GL		O	13.3	999	104	83
67	1120	797	39.1	120	187	149		120		26.5	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	06/29/1996	POT	GL	1562	O	9	999	73	32
51	1120	436	40.9	110	195	85		135		26.5	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	12/22/1996	QTR	GL		O	18	999	172	88
114	1120	511	39.9	100	229	117		152		26.5	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	06/23/1997	POT	GL	612	O	4.5	80	33	12
25	1120	369	42.9	120	176	65		132		26.5	.62		0	N
SM130	02899	G02281	D042	177084074100	S01	12/19/1997	QTR	GL		O	5.5	64	37	14
29	1120	373	44.1	75	161	60		127		26.3	.62		0	N
SM137	03295	G02282	B002A	177084031800	S02	05/10/1993	POT	GL		O	4	31	2	23
230	0	10000	99	260	14	140		1378		31.9	.62		1140	Y
SM137	03295	G02282	B002A	177084031800	S02	08/07/1993	QTR	GL		O	24	80		
	0	15333	79.6	125	21	322		82		0	0		0	Y
SM137	03295	G02282	B002A	177084031800	S02	09/11/1993	POT	GL		O	24	20	9	32
439	0	3556	98	470	9	32		439		31.9	.614		0	
SM137	03295	G02282	B002A	177084031800	S02	06/11/1995	SEM	GL		O		22		
	1130	2778	98.05	330	9	25		452		31.9				
SM137	03295	G02282	B002A	177084031800	S02	07/15/1996	SEM	GL		O		22		
		1000	96	300	30	30		720		33.9				
SM137	03295	G02282	B002A	177084031800	S02	06/08/1997	SEM	GL		O		29		
		1438	97.94	240	16	23		760		32.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	03295	G02282	B003	177084031601	S01	01/16/1993	QTR	GL		O	24	44		
	0	348	72.1	300	141	49		364	0	0		0	Y	
SM137	03295	G02282	B003	177084031601	S01	04/25/1993	QTR	GL		O	24	44		
	0	391	77	310	128	50		428	0	0		0	Y	
SM137	03295	G02282	B003	177084031601	S01	08/06/1993	QTR	GL		O	24	44		
	0	759	80.1	250	58	44		234	0	0		0	Y	
SM137	03295	G02282	B003	177084031601	S01	09/02/1993	POT	GL		O	12	44	26	20
110.5	0	769	81	250	52	40		221	28.2	.614		0		
SM137	03295	G02282	B003	177084031601	S01	06/10/1995	SEM	GL		O		56		
	1130	545	87.12	575	55	30		372	31.9					
SM137	03295	G02282	B003	177084031601	S01	11/09/1996	SEM	GL		O		56		
		533	82.99	380	75	40		366						
SM137	03295	G02282	B003	177084031601	S01	06/07/1997	SEM	GL		O		64		
		219	80.08	420	96	21		386	32.8					
SM137	03295	G02282	B006	177084033900	S01	01/04/1993	QTR	GL		O	24	30		
	0	8500	96.5	390	4	34		111	0	0		0	Y	
SM137	03295	G02282	B006	177084033900	S01	02/26/1993	QTR	GL		O	24	30		
	0	1800	79.7	300	35	63		137	0	0		0	Y	
SM137	03295	G02282	B006	177084033900	S01	05/22/1993	QTR	GL		O	24	30		
	0	0	98	410	1	0		48	0	0		0	Y	
SM137	03295	G02282	B006	177084033900	S01	06/05/1993	QTR	GL		O	24	30		
	0	20500	98	180	4	82		195	0	0		0	Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	03295	G02282	B009A	177084036200	S02	06/05/1995	SEM	FL		G		30		
	1400	9999999	0	100	0	135		0						
SM137	03295	G02282	B009A	177084036200	S02	08/31/1996	SEM	FL		G		30		
	200	9999999	0	120	0	60		0						
SM137	03295	G02282	B009A	177084036200	S02	04/11/1997	SEM	FL		G		64		
	1200	9999999	0	140	0	75		0						
SM137	03295	G02282	B009A	177084036200	S02	11/15/1997	SEM	FL		G		64		
	1200	9999999	0	90	0	50		0						
SM137	03295	G02282	B011A	177084037800	S02	02/13/1993	QTR	GL		O	24	80		
	0	8262	40.2	140	61	504		41	0	0		0		Y
SM137	03295	G02282	B011A	177084037800	S02	06/06/1993	POT	GL		O	24	80	16	187
145	0	11688	90.1	180	16	187		145	35.3	.62		1141		Y
SM137	03295	G02282	B011A	177084037800	S02	09/10/1993	POT	GL		O	24	64	27	308
118	0	11407	81.4	100	27	308		118	35.3	.614		0		Y
SM137	03295	G02282	B011A	177084037800	S02	06/19/1995	SEM	GL		O		64		
	1130	833	87.76	120	24	20		172	35.3					
SM137	03295	G02282	B011A	177084037800	S02	07/14/1996	SEM	GL		O		30		
		1286	86.99	100	35	45		234	33.5					
SM137	03295	G02282	B011A	177084037800	S02	06/06/1997	SEM	GL		O		64		
		2722	83.78	260	18	49		93	32.8					
SM243	02312	G02300	008A	177074052000	S01	03/06/1995	POT	FL		G	24	5		
	2530	583000	0	2400	2	1166		0	43.8	.57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	02312	G02300	008A	177074052000	S01	03/06/1995	COM	FL		G	24	5		
	2530	583000	0	2400	2	1166		0	43.8					
SM243	02312	G02300	008A	177074052000	S01	10/14/1995	SEM	FL		G		5		
	2700	793500	50	2450	2	1587		2	43.8					
SM243	02312	G02300	008A	177074052000	S01	06/08/1996	SEM	FL		G		5		
	2400	7697	35.16	1740	142	1093		77	43.8					
SM243	02312	G02300	008A	177074052000	S01	11/13/1996	SEM	FL		G		64		
	1750	3850	6.54	1050	100	385		7						
SM243	02312	G02300	008B	177074052000	S02	04/13/1993	SEM	FL		G	24	0	16	3426
533	1800	214125	97.1	1100	16	3426		533	0	0			1020	Y
SM243	02312	G02300	008B	177074052000	S02	08/14/1993	SEM	FL		G	24	0	12	3432
478	1800	286000	97.6	1090	12	3432		478	0	0			1020	Y
SM243	02312	G02300	008B	177074052000	S02	04/15/1994	SEM	FL		G	24	64	10	2816
460	1600	281600	97.9	1110	10	2816		460	43.8	0			1010	N
SM243	02312	G02300	008B	177074052000	S02	09/04/1994	SEM	FL		G		64		
	1680	247778	98.13	1680	9	2230		471	43.8					
SM243	02312	G02300	008B	177074052000	S02	06/04/1995	SEM	FL		G		5		
	2700	2159000	88.89	2500	1	2159		8	43.8					
SM243	02312	G02300	A002D	177074022201	S02	06/11/1997	SEM	FL		G		16		
	2800	186000	96.35	1830	12	2232		317	46					
SM243	02312	G02300	A002D	177074022201	S02	12/04/1997	SEM	FL		G		22		
	2800	252250	99	130	4	1009		561	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM249	01834	G02301	CA002	177074005900	D03	06/02/1993	SEM	FL		G	24	0	0	832
0	3200	9999999	999.9	1450	0	832		0	0	0			1105	N
SM249	01834	G02301	CA002	177074005900	D03	02/17/1996	POT	FL		G	24	48		
	2290	9999999	100	1150	0	2474		969	42.7	.6				
SM249	01834	G02301	CA002	177074005900	D03	05/02/1996	SEM	FL		G		21		
	1425	2315000	99	1675	1	2315		402	43.7					
SM249	01834	G02301	CA002	177074005900	D03	11/11/1996	SEM	FL		G		21		
	2225	9999999	99	1625	0	2154		306						
SM249	01834	G02301	CA002	177074005900	D03	05/17/1997	SEM	FL		G		21		
	2100	2170000	99	1525	1	2170		331	45.7					
SM249	01834	G02301	CA002	177074005900	D03	11/10/1997	SEM	FL		G		21		
	1900	1979000	99	1250	1	1979		293	44.4					
SM249	01834	G02301	CA002D	177074005900	D02	06/04/1993	SEM	FL		G	24	0	0	2523
276	3150	9999999	100	1700	0	2523		276	0	0			1110	Y
SM249	01834	G02301	CA002D	177074005900	D02	12/13/1993	SEM	FL		G	24	0	0	1427
295	0	9999999	100	1550	0	1427		295	0	0			1080	Y
SM249	01834	G02301	CA002D	177074005900	D02	02/23/1994	SEM	FL		G	24	19	0	1600
326	1575	9999999	100	1560	0	1600		326	0	0			1065	N
SM249	01834	G02301	CA002D	177074005900	D02	11/20/1994	SEM	FL		G		20		
	1460	9999999	99	1440	0	1367		384						
SM249	01834	G02301	CA002D	177074005900	D02	05/25/1995	SEM	FL		G		20		
	2550	9999999	99	1375	0	1286		451						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM249	01834	G02301	CA002D	177074005900	D02	11/30/1995	SEM	FL		G		27		
	2650	9999999	99	1255	0	1207		1050						
SM249	01834	G02301	CA002D	177074005900	D02	02/18/1996	POT	FL		G	12	24		
	2100	9999999	100	1325	0	998		810		.6				
SM249	01834	G02301	CA002D	177074005900	D02	05/09/1996	SEM	FL		G		24		
	1345	9999999	99	1300	0	779		804						
SM249	01834	G02301	CA002D	177074005900	D02	11/25/1996	SEM	FL		G		24		
	2350	9999999	99	1225	0	739		819						
SM249	01834	G02301	CA002D	177074005900	D02	05/18/1997	SEM	FL		G		28		
	3075	9999999	99	1150	0	763		846						
SM249	01834	G02301	CA002D	177074005900	D02	08/03/1997	SEM	FL		G		28		
	1650	9999999	99	1150	0	565		876						
SM249	01834	G02301	CA004	177074007400	D04	05/06/1993	COM	FL		G	24	12	0	1400
2	3940	9999999	100	0	0	1400		2	0	0	UNK	0		
SM249	01834	G02301	CA004	177074007400	D04	06/10/1993	SEM	FL		G	24	0	13	2380
1	3770	183077	7.1	2150	13	2380		1	0	0		1115		N
SM249	01834	G02301	CA004	177074007400	D04	12/18/1993	POT	FL		G	24	14	8	2635
0	0	329375	0	2140	8	2635		0	41.9	.6		0		
SM249	01834	G02301	CA004	177074007400	D04	02/10/1994	SEM	FL		G	24	14	7	2365
0	2150	337857	0	2165	7	2365		0	41.9	0		1115		N
SM249	01834	G02301	CA004	177074007400	D04	11/29/1994	SEM	FL		G		24		
	1040	434000	96.97	970	1	434		32						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM249	01834	G02301	CA004	177074007400	D03	02/04/1995	COM	FL		G	24	8		
		9999999	0	2280	0	1005		0						
SM249	01834	G02301	CA004	177074007400	D03	03/05/1995	POT	FL		G	24	11		
	2580	1462000	50	2225	1	1462		1		42.9	.6			Y
SM249	01834	G02301	CA004	177074007400	D03	05/27/1995	SEM	FL		G		11		
	2120	717500	90.48	2100	2	1435		19						
SM249	01834	G02301	CA004D	177074007400	D05	05/06/1993	COM	FL		G	24	12	0	1670
6	3250	9999999	100	0	0	1670		6	0	0	UNK	0		
SM249	01834	G02301	CA004D	177074007400	D05	06/15/1993	SEM	FL		G	24	0	4	5392
1	3310	1348000	20	1810	4	5392		1	0	0			1100	N
SM249	01834	G02301	CA004D	177074007400	D05	12/08/1993	POT	FL		G	24	24	7	6304
2	0	900571	22.2	1850	7	6304		2	42.2	.6			0	
SM249	01834	G02301	CA004D	177074007400	D05	11/18/1994	SEM	FL		G		25		
	2230	844286	22.22	1740	7	5910		2						
SM249	01834	G02301	CA004D	177074007400	D05	05/22/1995	SEM	FL		G		25		
	2500	865667	14.29	1540	6	5194		1						
SM249	01834	G02301	CA005	177074007501	S01	03/29/1993	COM	FL		G	12	9	1	705.5
0	0	705500	0	3175	2	1411		0	42.1	0	SOLD		15	
SM249	01834	G02301	CA005	177074007501	S01	06/13/1993	SEM	FL		G	24	0	27	6249
0	3320	231444	0	3060	27	6249		0	0	0			1100	N
SM249	01834	G02301	CA005	177074007501	S01	12/13/1993	POT	FL		G	24	17	11	3293
243	0	299364	95.7	2400	11	3293		243	45.1	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM249	01834	G02301	CA005	177074007501	S02	03/14/1994	POT	FL		G	24	12	7	2396
0	0	342286	0	2715	7	2396	0	45.1	.6		0			
SM249	01834	G02301	CA005	177074007501	S02	03/23/1994	SEM	FL		G	24	10	2	1315
2	2850	657500	50	2530	2	1315	2	45.1	0		1060		N	
SM249	01834	G02301	CA005	177074007501	S01	05/07/1995	SEM	FL		G		64		
	1120	9999999	0	1085	0	64	0							
SM249	01834	G02301	CA005	177074007501	S03	11/03/1995	SEM	FL		G		11		
	3025	245286	12.5	2515	7	1717	1	45.1						
SM249	01834	G02301	CA005	177074007501	S03	11/18/1995	POT	FL		G	24	11		
	3025	793000	0	2230	2	1586	0	45.1	.6					
SM249	01834	G02301	CA005	177074007501	S03	05/04/1996	SEM	FL		G		11		
	2075	1172000	50	1690	1	1172	1	45.1						
SM249	01834	G02301	CA005	177074007501	S03	11/11/1996	SEM	FL		G		11		
	2300	9999999	99	1350	0	837	1							
SM249	01834	G02301	CA005	177074007501	S03	04/07/1997	SEM	FL		G		20		
	1520	9999999	99	1000	0	752	1							
SM249	01834	G02301	CA005	177074007501	S04	07/09/1997	POT	FL		G	24			
		9999999	100	1400	0	2035	1		.585					
SM249	01834	G02301	CA005	177074007501	S04	11/26/1997	SEM	FL		G		18		
	2050	1908000	0	1210	1	1908	0	44.4						
SM249	01834	G02301	CA008	177074064300	D01	05/16/1993	COM	FL		G	4	13	1	386
3	0	386000	75	2780	6	2316	18	43.8	0	SOLD		220		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM249	01834	G02301	CA008	177074064300	D01	06/13/1993	SEM	FL		G	24	0	25	4579
2	3610	183160	7.4	2740	25	4579		2	0	0		1100		N
SM249	01834	G02301	CA008	177074064300	D01	12/11/1993	POT	FL		G	24	16	19	4392
2	0	231158	9.5	2660	19	4392		2	42.1	.6		0		
SM249	01834	G02301	CA008	177074064300	D01	02/08/1994	SEM	FL		G	24	16	17	4376
1	2490	257412	5.6	2500	17	4376		1	42.1	0		1080		N
SM249	01834	G02301	CA008	177074064300	D01	11/17/1994	SEM	FL		G		17		
	2145	321600	0	2070	10	3216		0						
SM249	01834	G02301	CA008	177074064300	D01	05/30/1995	SEM	FL		G		48		
	1850	9999999	99	1655	0	273		11						
SM249	01834	G02301	CA008	177074064300	D03	11/02/1995	SEM	FL		G		10		
	3380	229500	0	3310	10	2295		0	43.8					
SM249	01834	G02301	CA008	177074064300	D03	11/23/1995	POT	FL		G	24	10		
	3380	264625	11.11	3230	8	2117		1	43.8	.6				
SM249	01834	G02301	CA008	177074064300	D03	05/05/1996	SEM	FL		G		14		
	2690	587800	16.67	2200	5	2939		1	43.8					
SM249	01834	G02301	CA008	177074064300	D03	11/01/1996	SEM	FL		G		16		
	2420	278143	97.98	1120	7	1947		340	42.5					
SM249	01834	G02301	CA008	177074064300	D05	03/19/1997	POT	FL		G	4	16		
	1660	9999999	100	1420	0	1500		38						
SM249	01834	G02301	CA008	177074064300	D05	05/20/1997	SEM	FL		G		16		
	2520	9999999	99	1150	0	1234		138						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM249	01834	G02301	CA008	177074064300	D06	09/21/1997	POT	FL		G	24	14		
	2760	801250	0	2600	4	3205		0	44.4	.57				
SM249	01834	G02301	CA008	177074064300	D06	11/24/1997	SEM	FL		G		15		
	2780	625800	0	2440	5	3129		0	44.4					
SM249	01834	G02301	CA008D	177074064300	D02	05/16/1993	COM	FL		G	4	11	0	350
2	0	9999999	100	2750	0	2100		12	0	0	SOLD	220		
SM249	01834	G02301	CA008D	177074064300	D02	06/03/1993	SEM	FL		G	24	0	4	2218
41	2890	554500	91.1	2550	4	2218		41	0	0		1110		N
SM249	01834	G02301	CA008D	177074064300	D02	12/12/1993	POT	FL		G	24	16	2	764
410	0	382000	99.5	1560	2	764		410	41	.6		0		
SM249	01834	G02301	CA008D	177074064300	D02	03/20/1994	SEM	FL		G	24	19	1	427
350	2240	427000	99.7	1250	1	427		350	41	0		1060		N
SM249	01834	G02301	CA008D	177074064300	D04	11/20/1995	POT	FL		G	24	14		
	2600	630000	20	2315	4	2520		1	41	.6				
SM249	01834	G02301	CA008D	177074064300	D04	11/20/1995	SEM	FL		G		14		
	2600	630000	20	2315	4	2520		1	41					
SM249	01834	G02301	CA008D	177074064300	D04	05/06/1996	SEM	FL		G		18		
	2325	736250	94.29	1850	4	2945		66	41					
SM249	01834	G02301	CA008D	177074064300	D04	11/06/1996	SEM	FL		G		18		
	2250	1194000	98.59	1600	2	2388		140	41.9					
SM249	01834	G02301	CA008D	177074064300	D04	02/28/1997	SEM	FL		G		18		
	2600	9999999	99	1520	0	1643		142	41.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM261	01513	G02305	A001	177074019500	S02	09/10/1993	POT	FL		G	13.3	21	30	3968
0	0	133093	0	2600	54	7187	0	49	.6		0			
SM261	01513	G02305	A001	177074019500	S02	12/04/1993	SEM	FL		G	24	0	50	6161
5	2720	123220	9.1	2471	50	6161	5	0	0		1110		Y	
SM261	01513	G02305	A001	177074019500	S02	06/06/1994	SEM	FL		G	24	24	41.5	6940
12	2290	165238	22.4	1890	42	6940	12	48	0		1070		N	
SM261	01513	G02305	A001	177074019500	S02	06/02/1995	SEM	FL		G		30		
	1941	337688	48.57	1150	16	5403	15	46.9						
SM261	01513	G02305	A001	177074019500	S02	11/16/1995	SEM	FL		G		36		
	1200	360000	48.76	1100	10	3600	10	48.5						
SM261	01513	G02305	A001	177074019500	S02	06/11/1996	SEM	FL		G		32		
	1060	277750	48.74	640	16	4444	16	50.7						
SM261	01513	G02305	A001	177074019500	S02	12/23/1996	SEM	FL		G		32		
	850	9999999	99	497	0	3219	18	50.3						
SM261	01513	G02305	A003	177074031000	S01	05/08/1993	SEM	FL		G	24	0	0	5041
0	760	9999999	999.9	423	0	5041	0	0	0		390		Y	
SM261	01513	G02305	A003	177074031000	S01	12/03/1993	SEM	FL		G	24	0	6	3386
9	584	564333	60	340	6	3386	9	0	0		310		Y	
SM261	01513	G02305	A003	177074031000	S01	05/18/1994	SEM	FL		G	24	64	4	2729
9	510	682250	69.2	270	4	2729	9	53.2	0		240		N	
SM261	01513	G02305	A003	177074031000	S01	06/05/1995	SEM	FL		G		64		
	485	9999999	0	140	0	72	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM261	01513	G02305	A003	177074031000	S02	06/08/1996	SEM	FL		G		30		
	1125	9999999	0	991	0	1601	0							
SM261	01513	G02305	A003	177074031000	S02	12/16/1996	SEM	FL		G		32		
	950	9999999	99	583	0	4565	8							
SM261	01513	G02305	A003	177074031000	S02	09/24/1997	POT	FL		G	24	32		
	480	337286	0	300	7	2361	0	52.6	.6					
SM261	01513	G02305	A003	177074031000	S02	12/14/1997	SEM	FL		G		32		
	480	1598000	85.11	245	1	1598	4	52.4						
SM261	01513	G02305	A007	177074032800	S01	03/17/1993	SEM	FL		G	24	0	13	3144
.3	610	241846	2.3	425	13	3144	0	0	0		420		Y	
SM261	01513	G02305	A007	177074032800	S01	11/30/1993	SEM	FL		G	24	0	8	1898
6	476	237250	42.9	325	8	1898	6	0	0		330		Y	
SM261	01513	G02305	A007	177074032800	S01	05/16/1994	SEM	FL		G	24	64	.8	602
0	470	602000	0	250	1	602	0	56.2	0		248		N	
SM261	01513	G02305	A008	177074031401	S01	01/11/1993	SEM	FL		G	24	0	14	2878
1	580	205571	6.7	470	14	2878	1	0	0		450		Y	
SM261	01513	G02305	A008	177074031401	S01	12/02/1993	SEM	FL		G	24	0	8	2456
8	458	307000	50	329	8	2456	8	0	0		310		Y	
SM261	01513	G02305	A008	177074031401	S01	06/01/1994	SEM	FL		G	24	64	8	2387
9	425	298375	52.9	225	8	2387	9	54.6	0		225		N	
SM261	01513	G02305	A008	177074031401	S01	11/16/1994	SEM	FL		G		64		
	440	590750	74.45	240	4	2363	10	55.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM261	01513	G02305	A008	177074031401	S01	06/02/1995	SEM	FL		G		64		
	413	9999999	98.25	165	0	2491		11		51.7				
SM261	01513	G02305	A008	177074031401	S01	11/06/1995	SEM	FL		G		64		
	360	9999999	99	180	0	2931		34		54.5				
SM261	01513	G02305	A008	177074031401	S01	06/06/1996	SEM	FL		G		64		
	300	9999999	99	249	0	1437		6						
SM261	01513	G02305	A008	177074031401	S01	12/20/1996	SEM	FL		G		64		
	300	9999999	99	237	0	1563		7						
SM261	01513	G02305	A008	177074031401	S02	07/17/1997	POT	FL		G	24	64		
	325	150000	0	250	2	300		0		54.8	.6			
SM261	01513	G02305	A008	177074031401	S02	12/02/1997	SEM	FL		G		6		
	2850	275000	50	1680	3	825		3		55.3				
SM261	00748	G02306	B002	177074034700	S01	11/27/1993	POT	FL		G	6	64	0	16.75
0	0	9999999	999.9	140	0	67		0		0	.606		0	
SM261	00748	G02306	C001	177074061600	S01	01/02/1993	POT	FL		O	24	64	232	185
0	0	797	0	150	232	185		0		33	.611		0	
SM261	00748	G02306	C001	177074061600	S01	02/16/1993	QTR	FL		O	24	64	211	220.07
0	0	1043	0	130	211	220		0		0	0		0	Y
SM261	00748	G02306	C001	177074061600	S01	05/19/1993	QTR	FL		O	24	64	218	274.9
0	0	1261	0	135	218	275		0		0	0		0	Y
SM261	00748	G02306	C001	177074061600	S01	08/19/1993	QTR	FL		O	24	64	247	339.87
0	0	1377	0	120	247	340		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM261	00748	G02306	C001	177074061600	S01	11/15/1993	QTR	FL		O	24	64	129	288.96
9.71	0	2240	7	130	129	289		10	0	0		0		Y
SM261	00748	G02306	C001	177074061600	S01	06/09/1994	SEM	FL			24	17	226	208
1	0	920	.4	180	226	208		1	32.8	0		0		N
SM269	00105	G02310	A002	177074007600	S05	05/22/1995	SEM	GL		G		64		
	1170	9999999	99	100	0	501		106						
SM269	00105	G02310	A002	177074007600	S05	12/05/1995	SEM	GL		G		64		
	1170	9999999	99	100	0	18		608						
SM269	00105	G02310	A002	177074007600	S05	06/22/1997	SEM	GL		G		999		
	1050	9999999	99	70	0	9		54						
SM269	00105	G02310	A002C	177074007600	S04	02/26/1993	COM	FL		G	24	10	0	105
326	0	9999999	100	120	0	105		326	0	0	UNK	860		
SM269	00105	G02310	A002C	177074007600	S04	03/28/1993	POT	FL		G	6	64	1.2	325
3.82	0	260000	76.1	140	5	1300		15	49.6	.6		0		
SM269	00105	G02310	A002C	177074007600	S04	06/23/1993	POT	FL		G	4	64	.57	161
1.6	0	322000	73.7	110	3	966		10	46.4	.6		0		
SM269	00105	G02310	A002C	177074007600	S04	12/06/1993	SEM	FL		G	24	0	2	958
4	820	479000	66.7	105	2	958		4	0	0		75		Y
SM269	00105	G02310	A002C	177074007600	S04	04/14/1994	SEM	FL		G	24	64	1	518
4	820	518000	80	125	1	518		4	39.2	0		90		N
SM269	00105	G02310	A002C	177074007600	S04	04/23/1994	SEM	FL		G	24	64	1	518
4	820	518000	80	125	1	518		4	40.7	0		90		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A002C	177074007600	S04	08/23/1994	SEM	FL		G		64		
	820	501000	88.89	100	1	501		8		40.7				
SM269	00105	G02310	A004A	177074010700	S02	01/11/1993	QTR	GL		O	24	64	10	328.49
323.33	0	32800	97	200	10	328		323	0		0		0	Y
SM269	00105	G02310	A004A	177074010700	S02	04/13/1993	QTR	GL		O	24	6	27	.03
513	0	0	95	170	27	0		513	0		0		0	Y
SM269	00105	G02310	A004A	177074010700	S02	07/10/1993	QTR	GL		O	24	64	1	65.04
49	0	65000	98	95	1	65		49	0		0		0	N
SM269	00105	G02310	A004B	177074010700	S03	09/15/1993	COM	GL		G	24	10	0	823
11.4	0	9999999	100	125	0	823		11	47.6		0	SOLD	660	
SM269	00105	G02310	A005	177074011900	S01	01/09/1993	SEM	FL		G	24	0	46	8127
5	1650	176674	9.8	875	46	8127		5	0		0		370	Y
SM269	00105	G02310	A005	177074011900	S01	12/03/1993	SEM	FL		G	24	0	6	6993
8	1650	1165500	57.1	425	6	6993		8	0		0		360	Y
SM269	00105	G02310	A005	177074011900	S01	12/05/1993	SEM	FL		G	24	0	2	1208
3	1280	604000	60	110	2	1208		3	0		0		320	Y
SM269	00105	G02310	A005	177074011900	S01	04/22/1994	SEM	FL		G	24	64	10	5730
9	1650	573000	47.4	520	10	5730		9	54.3		0		320	N
SM269	00105	G02310	A005	177074011900	S01	08/19/1994	SEM	FL		G		64		
	1650	1094400	54.55	480	5	5472		6	55.5					
SM269	00105	G02310	A005	177074011900	S01	12/02/1995	SEM	FL		G		128		
	1100	269118	26.09	320	17	4575		6	51.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A005	177074011900	S01	06/11/1997	SEM	FL		G		999		
	320	9999999	99	235	0	1919		9	38.4					
SM269	00105	G02310	A006A	177074012800	S02	01/06/1993	SEM	FL		G	24	0	20	4544
7	1240	227200	25.9	880	20	4544		7	0	0			330	Y
SM269	00105	G02310	A006A	177074012800	S02	12/04/1993	SEM	FL		G	24	0	1	4479
8	1240	4479000	88.9	530	1	4479		8	0	0			330	Y
SM269	00105	G02310	A007	177074013600	S01	02/18/1997	POT	FL		G	4	64		
	480	72269	44.68	180	26	1879		21	40	.63				
SM269	00105	G02310	A007A	177074013600	S02	01/10/1993	SEM	FL		G	24	0	13	1577
3	840	121308	18.8	140	13	1577		3	0	0			80	Y
SM269	00105	G02310	A007A	177074013600	S02	12/05/1993	SEM	FL		G	24	0	6	1268
9	840	211333	60	180	6	1268		9	0	0			345	Y
SM269	00105	G02310	A007A	177074013600	S02	04/11/1994	SEM	FL		G	24	64	5	802
7	840	160400	58.3	150	5	802		7	44.9	0			90	N
SM269	00105	G02310	A007A	177074013600	S02	08/23/1994	SEM	FL		G		64		
	840	156600	58.33	100	5	783		7	45.5					
SM269	00105	G02310	A007A	177074013600	S02	05/09/1995	SEM	GL		G		64		
	1100	406500	33.33	100	2	813		1	45.7					
SM269	00105	G02310	A007A	177074013600	S02	12/05/1995	SEM	GL		G		64		
	1100	72889	30.77	100	9	656		4	43.9					
SM269	00105	G02310	A008	177074013800	S03	11/17/1995	SEM	FL		G		64		
	800	9999999	99	200	0	110		95	52.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A008	177074013800	S04	08/11/1996	POT	FL		G	6	999		
	280	9999999	0	90	0	246		0			.621			
SM269	00105	G02310	A008	177074013800	S04	06/06/1997	SEM	FL		G		999		
	900	9999999	0	70	0	125		0						
SM269	00105	G02310	A008B	177074013800	S03	06/07/1993	COM	FL		G	6	64	2.17	4.25
.68	0	1889	23.9	1690	9	17		3		56.7	0	SOLD	885	
SM269	00105	G02310	A008B	177074013800	S03	06/26/1993	POT	FL		G	4	64	6.17	620
1.31	0	100541	17.5	1880	37	3720		8		45.9	.6		0	
SM269	00105	G02310	A008B	177074013800	S03	12/10/1993	SEM	FL		G	24	0	4	3888
4	1400	972000	50	1690	4	3888		4		0	0		1050	Y
SM269	00105	G02310	A008B	177074013800	S03	04/10/1994	SEM	FL		G	24	64	2	4005
4	1400	2002500	66.7	1505	2	4005		4		56.7	0		1025	N
SM269	00105	G02310	A008B	177074013800	S03	08/24/1994	SEM	FL		G		64		
	1400	1348000	84.21	1140	3	4044		16		54.5				
SM269	00105	G02310	A014A	177074016100	S02	01/03/1993	SEM	FL		G	24	0	13	4103
3	700	315615	18.8	520	13	4103		3		0	0		330	Y
SM269	00105	G02310	A014A	177074016100	S02	12/02/1993	SEM	FL		G	24	0	1	3811
5	700	3811000	83.3	420	1	3811		5		0	0		330	Y
SM269	00105	G02310	A014A	177074016100	S02	04/17/1994	SEM	FL		G	24	64	10	3404
9	700	340400	47.4	400	10	3404		9		56.4	0		320	N
SM269	00105	G02310	A014A	177074016100	S02	08/11/1994	SEM	FL		G		64		
	700	307750	42.86	380	8	2462		6		55.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A014A	177074016100	S02	05/21/1995	SEM	GL		G		64		
	1100	1254500	60	290	2	2509		3		55.6				
SM269	00105	G02310	A014A	177074016100	S02	12/03/1995	SEM	GL		G		64		
	1100	473500	53.85	180	6	2841		7		51.4				
SM269	00105	G02310	A014A	177074016100	S02	06/15/1997	SEM	FL		G		999		
	260	631000	66.67	75	2	1262		4		38.4				
SM269	00105	G02310	A015	177074016300	S01	01/11/1993	QTR	GL		O	24	64	2	244.44
198	0	122000	99	80	2	244		198	0		0		0	Y
SM269	00105	G02310	A015	177074016300	S01	04/13/1993	QTR	GL		O	24	64	2	206.94
198	0	103500	99	130	2	207		198	0		0		0	Y
SM269	00105	G02310	A016A	177074016400	S02	02/14/1993	POT	FL		G	8	64	9.38	2208
3.49	0	236571	27.1	665	28	6624		10	46		.6		0	
SM269	00105	G02310	A016A	177074016400	S02	04/09/1993	SEM	FL		G	24	0	22	6146
10	1240	279364	31.3	590	22	6146		10	0		0		360	Y
SM269	00105	G02310	A016A	177074016400	S02	12/02/1993	SEM	FL		G	24	0	2	4468
9	1240	2234000	81.8	480	2	4468		9	0		0		330	Y
SM269	00105	G02310	A016A	177074016400	S02	04/22/1994	SEM	FL		G	24	64	9	4808
8	1240	534222	47.1	475	9	4808		8	46.4		0		324	N
SM269	00105	G02310	A016A	177074016400	S02	08/26/1994	SEM	FL		G		64		
	1240	673286	53.33	410	7	4713		8	46.3					
SM269	00105	G02310	A016A	177074016400	S02	05/13/1995	SEM	FL		G		128		
	800	1068400	44.44	460	5	5342		4	42.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A016A	177074016400	S02	12/04/1995	SEM	FL		G		128		
	800	284875	36	340	16	4558		9		57				
SM269	00105	G02310	A016A	177074016400	S02	06/14/1997	SEM	FL		G		999		
	300	153625	36	210	16	2458		9		38.4				
SM269	00105	G02310	A017B	177074016800	S03	04/04/1993	SEM	FL		G	24	0	120	819
408	116	6825	77.3	400	120	819		408		0	0		85	Y
SM269	00105	G02310	A017B	177074016800	S03	12/16/1993	SEM	FL		G	24	0	87	1110
548	116	12759	86.3	300	87	1110		548		0	0		85	Y
SM269	00105	G02310	A017B	177074016800	S03	04/25/1994	SEM	FL		G	24	64	107	548
602	116	5121	84.9	183	107	548		602		38.9	0		100	N
SM269	00105	G02310	A017B	177074016800	S03	08/23/1994	SEM	FL		G		64		
	116	5154	90.61	180	52	268		502		38.9				
SM269	00105	G02310	A017B	177074016800	S03	05/22/1995	SEM	GL		O		64		
	1380	104200	97.33	110	5	521		182		37.1				
SM269	00105	G02310	A017B	177074016800	S03	06/23/1996	SEM	GL		O		999		
	900	1458	80.85	85	72	105		304		36.8				
SM269	00105	G02310	A017B	177074016800	S03	12/15/1996	SEM	GL		O		999		
	900	1341	90.58	70	44	59		423		30.1				
SM269	00105	G02310	A017B	177074016800	S03	02/22/1997	POT	GL		O	8	64		
	900	695	63.19	100	325	226		558		33.2	.63			
SM269	00105	G02310	A017B	177074016800	S03	06/26/1997	SEM	GL		O		999		
	1000	1314	87.64	85	86	113		610		30.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A019B	177074017500	S03	01/04/1993	SEM	FL		G	24	0	2	882
85	950	441000	97.7	300	2	882		85	0	0			75	Y
SM269	00105	G02310	A020	177074017800	S02	12/09/1994	POT	FL		G	4	128		
	1055	305769	44.68	850	26	7950		21	55	.65				Y
SM269	00105	G02310	A020	177074017800	S02	07/07/1995	POT	FL		G	4	128		
	1080	427313	11.11	690	16	6837		2	51.1	.62				
SM269	00105	G02310	A020	177074017800	S02	12/03/1995	SEM	FL		G		128		
	1080	533067	42.31	420	15	7996		11	48.7					
SM269	00105	G02310	A020	177074017800	S02	06/11/1997	SEM	FL		G		128		
	450	563750	89.19	300	4	2255		33	38.4					
SM269	00105	G02310	A020A	177074017800	S02	01/04/1993	SEM	FL		G	24	0	38	6626
11	1635	174368	22.4	1100	38	6626		11	0	0			1005	Y
SM269	00105	G02310	A020A	177074017800	S02	12/12/1993	SEM	FL		G	24	0	3	7959
13	1635	2653000	81.3	600	3	7959		13	0	0			1000	Y
SM269	00105	G02310	A020A	177074017800	S02	03/27/1994	SEM	FL		G	24	64	23	6605
12	1635	287174	34.3	725	23	6605		12	55.6	0			360	N
SM269	00105	G02310	A020A	177074017800	S02	08/24/1994	SEM	FL		G		64		
	1635	461929	41.67	640	14	6467		10	52					
SM269	00105	G02310	A023	177074019300	S01	05/04/1993	COM	GL		O	24	10	63	86
289	0	1365	82.1	155	63	86		289	0	0	UNK		0	
SM269	00105	G02310	A023	177074019300	S01	06/20/1993	POT	FL		O	4	64	7.2	30
8.68	0	4186	54.7	100	43	180		52	39.7	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02310	A023	177074019300	S01	12/06/1993	QTR	GL		O	24	64	67	343.78
268	0	5134	80	125	67	344		268	0	0			0	Y
SM269	00105	G02310	A023	177074019300	S01	04/18/1994	SEM	GL		O	24	64	22	97
53	0	4409	70.7	180	22	97		53	37.2	0			0	N
SM269	00105	G02310	A023	177074019300	S01	08/21/1994	SEM	GL		O		64		
		5875	59.32	140	24	141		35	39.8					
SM269	00105	G02310	A023	177074019300	S02	06/26/1997	SEM	GL		O		999		
	900	3424	60.24	75	33	113		50	34.7					
SM269	00105	G02310	D003D	177074021600	D02	02/17/1993	SEM	FL		G	24	0	23	6627
6	1200	288130	20.7	5	23	6627		6	0	0			340	Y
SM269	00105	G02310	D006A	177074024700	S02	01/01/1993	SEM	FL		G	24	0	13	5133
13	1100	394846	50	64	13	5133		13	0	0			315	Y
SM269	00105	G02310	D006A	177074024700	S02	12/01/1993	SEM	FL		G	24	0	12	5100
10	1100	425000	45.5	64	12	5100		10	0	0			315	Y
SM269	00105	G02310	D006A	177074024700	S02	03/27/1994	SEM	FL		G	24	64	0	292
403	1100	9999999	100	240	0	292		403	0	0			145	N
SM269	00105	G02310	D006A	177074024700	S02	08/16/1994	SEM	FL		G		64		
	1100	9999999	99	280	0	171		1500						
SM269	00105	G02310	D007	177074025700	S03	06/23/1994	COM	FL		G	24	10	8.4	2700
25	0	337500	74.9	1620	8	2700		25	0	0		UNK	780	
SM269	00105	G02310	D007	177074025700	S03	07/02/1994	POT	FL		G	4	48		
	2650	56657	.94	1320	105	5949		1	52.2	.63				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM269	00105	G02310	D007	177074025700	S03	05/23/1995	SEM	FL		G		64		
	1800	866800	37.5	400	5	4334	3	52.4						
SM269	00105	G02310	D007	177074025700	S03	11/19/1995	SEM	FL		G		64		
	1800	9999999	99	170	0	3550	43	52.4						
SM269	00105	G02310	D007	177074025700	S03	05/27/1997	SEM	GL		G		999		
	1000	9999999	99	120	0	137	79							
SM269	00105	G02310	D016	177074029901	S02	06/18/1994	POT	FL		G	24	64	12	5154
13	0	429500	52	635	12	5154	13	57.2	.63				0	
SM269	00105	G02310	D016	177074029901	S02	12/05/1995	SEM	FL		G		64		
	920	1218200	37.5	330	5	6091	3	54.5						
SM269	00105	G02310	D016	177074029901	S02	06/27/1997	SEM	FL		G		999		
	670	1854500	88.24	285	2	3709	15	46.2						
SM269	00105	G02310	D016D	177074029901	D02	01/16/1993	SEM	FL		G	24	0	27	6025
10	1040	223148	27	680	27	6025	10	0	0				335	Y
SM269	02451	G02311	A021B	177074018100	S03	01/04/1993	SEM	FL		G	24	0	27	6010
3	1700	222593	10	1050	27	6010	3	0	0				1005	Y
SM269	02451	G02311	A021B	177074018100	S03	12/02/1993	SEM	FL		G	24	0	7	5045
6	1700	720714	46.2	600	7	5045	6	0	0				385	Y
SM269	02451	G02311	A021B	177074018100	S03	03/09/1994	SEM	FL		G	24	64	17	5466
6	1700	321529	26.1	485	17	5466	6	49.3	0				340	N
SM269	02451	G02311	A021B	177074018100	S03	08/20/1994	SEM	FL		G		64		
	1700	628667	33.33	460	12	7544	6	53						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	02451	G02311	A021B	177074018100	S03	05/14/1995	SEM	FL		G		64		
	1020	728333	33.33	370	6	4370		3		52.3				
SM269	02451	G02311	A021B	177074018100	S03	11/25/1995	SEM	FL		G		64		
	1020	328167	42.86	375	12	3938		9		54.5				
SM269	02451	G02311	A021B	177074018100	S03	12/28/1996	SEM	FL		G		999		
	850	713250	71.43	250	4	2853		10		45.5				
SM269	02451	G02311	A021B	177074018100	S03	06/14/1997	SEM	FL		G		999		
	580	1312000	77.78	225	2	2624		7		40.9				
SM269	02451	G02311	A022A	177074018900	S02	01/02/1993	SEM	FL		G	24	0	6	2371
29	725	395167	82.9	200	6	2371		29	0		0		90	Y
SM269	02451	G02311	A022A	177074018900	S02	12/10/1993	SEM	FL		G	24	0	2	1282
198	725	641000	99	190	2	1282		198	0		0		90	Y
SM269	02451	G02311	A022A	177074018900	S02	04/16/1994	SEM	FL		G	24	64	1	916
199	725	916000	99.5	150	1	916		199	53.6		0		100	N
SM269	02451	G02311	A022A	177074018900	S02	08/08/1994	SEM	FL		G		64		
	725	9999999	99	160	0	1047		224						
SM269	02451	G02311	A022A	177074018900	S02	05/22/1995	SEM	FL		G		64		
	100	314333	97.48	100	3	943		116		35.8				
SM269	02451	G02311	A022A	177074018900	S02	02/18/1997	POT	GL		G	4	64		
	1040	2400	45.45	100	30	72		25		38.5	.6			
SM269	02451	G02311	A022A	177074018900	S02	06/29/1997	SEM	GL		G		999		
	990	2087	20.69	140	23	48		6		33.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	02451	G02311	A022A	177074018900	S02	12/27/1997	POT	GL		G	12	999		
	1040	9333	97.32	95	3	28		109	43.2		.6			
SM269	02451	G02311	B001	177074004100	S03	09/20/1997	POT	FL		G	24	21		
	4000	33962	0	3600	290	9849		0	48.9		.609			
SM269	02451	G02311	B006B	177074014600	S03	01/17/1993	SEM	FL		G	24	0	2	1006
15	800	503000	88.2	275	2	1006		15	0		0		150	Y
SM269	02451	G02311	B006B	177074014600	S03	12/17/1993	SEM	FL		G	24	0	2	975
12	800	487500	85.7	275	2	975		12	0		0		150	Y
SM269	02451	G02311	B006B	177074014600	S03	10/18/1994	POT	FL		G	22	64		
	300	426500	91.67	150	2	853		22	49.2		.6			Y
SM269	02451	G02311	B006B	177074014600	S03	05/22/1995	SEM	FL		G		64		
	825	736000	93.33	130	1	736		14	48					
SM269	02451	G02311	B006B	177074014600	S03	11/14/1995	SEM	FL		G		64		
	825	212875	46.67	145	8	1703		7	49.1					
SM269	02451	G02311	B006B	177074014600	S03	11/11/1996	SEM	FL		G		999		
	380	9999999	0	80	0	16		0						
SM269	02451	G02311	B009B	177074015900	S03	01/17/1993	QTR	GL		O	24	64	12	79.16
228	0	6583	95	190	12	79		228	0		0		0	Y
SM269	02451	G02311	B009B	177074015900	S03	04/16/1993	QTR	GL		O	24	64	17	120.26
323	0	7059	95	200	17	120		323	0		0		0	Y
SM269	02451	G02311	B009B	177074015900	S03	07/12/1993	QTR	GL		O	24	64	2	9.7
52.05	0	5000	96.3	160	2	10		52	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	02451	G02311	B009B	177074015900	S03	11/17/1993	QTR	GL		O	24	9	3	271.35
57	0	90333	95	180	3	271		57	0	0		0		Y
SM269	02451	G02311	B009B	177074015900	S03	04/09/1994	SEM	GL		O	24	64	24	25
161	0	1042	87	150	24	25		161	24.2	0			0	N
SM269	02451	G02311	B009B	177074015900	S03	08/28/1994	SEM	GL		O		64		
		5909	94.86	140	11	65		203	24.3					
SM269	02451	G02311	B009B	177074015900	S03	05/06/1995	SEM	GL		O		64		
		342000	99	130	1	342		213	33.5					
SM269	02451	G02311	B009B	177074015900	S03	06/15/1996	SEM	GL		G		999		
	1020	19364	87.64	100	11	213		78	36.4					
SM269	02451	G02311	B009B	177074015900	S03	12/05/1996	SEM	FL		G		999		
	380	8250	85.96	130	16	132		98	39.3					
SM269	02451	G02311	B010	177074017000	S01	03/26/1993	QTR	GL		O	24	64	39	134.08
936	0	3436	96	210	39	134		936	0	0		0		Y
SM269	02451	G02311	B010	177074017000	S01	04/17/1993	QTR	GL		O	24	64	7	50.68
226.33	0	7286	97	160	7	51		226	0	0		0		Y
SM269	02451	G02311	B010	177074017000	S01	07/10/1993	QTR	GL		O	24	64	3	24.4
72	0	8000	96	200	3	24		72	0	0		0		Y
SM269	02451	G02311	B010	177074017000	S01	11/19/1993	QTR	GL		O	24	64	56	455.56
1344	0	8143	96	200	56	456		1344	0	0		0		Y
SM269	02451	G02311	B010	177074017000	S01	04/11/1994	SEM	GL		O	24	64	28	156
817	0	5571	96.7	200	28	156		817	36.8	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	03247	G02316	CA002	177074009500	S01	02/22/1993	SEM	FL		G	24	0	53	1864
2	0	35170	3.6	1470	53	1864		2	0	0		1020	Y	
SM009	03247	G02316	CA002	177074009500	S01	04/12/1993	SEM	FL		G	24	0	37	2441
2	0	65973	5.1	1225	37	2441		2	0	0		1085	Y	
SM009	03247	G02316	CA002	177074009500	S01	11/27/1993	SEM	FL		G	24	0	0	2040
78	0	9999999	100	1220	0	2040		78	0	0		1140	Y	
SM009	03247	G02316	CA002	177074009500	S01	01/18/1994	SEM	FL		G	24	28	75	2943
3	1955	39240	3.8	1075	75	2943		3	61	0		1000	N	
SM009	03247	G02316	CA002	177074009500	S01	05/07/1994	SEM	FL		G	24	15	29	3549
64	1720	122379	68.8	1050	29	3549		64	54.9	0		120	N	
SM009	03247	G02316	CA002	177074009500	S01	07/25/1994	SEM	FL		G		15		
	1660	279917	60	970	12	3359		18	54.6					
SM009	03247	G02316	CA002	177074009500	S01	10/31/1995	SEM	FL		G		64		
	1160	7070	91.2	205	157	1110		1627	32.5					
SM009	03247	G02316	CA002	177074009500	S01	03/04/1996	SEM	FL		G		10		
	1900	205000	0	1555	8	1640		0	58.5					
SM009	03247	G02316	CA002	177074009500	S01	11/15/1996	SEM	FL		G		13		
	1830	133000	0	1490	8	1064		0	55.3					
SM009	03247	G02316	CA002	177074009500	S01	01/25/1997	SEM	FL		G		13		
	1830	9999999	0	1412	0	1132		0						
SM009	03247	G02316	CA002	177074009500	S01	11/08/1997	SEM	FL		G		14		
	1810	33875	24.53	1480	40	1355		13	56.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM009	03247	G02316	CA004	177074063000	S02	02/13/1993	COM	FL		G	24	20	67	5403
1	0	80642	1.5	2920	67	5403		1	51		0	SOLD	40	
SM009	03247	G02316	CA004	177074063000	S02	02/13/1993	POT	FL		G	17	20	47	3827
.9	0	81864	1.9	2920	66	5403		1	51.2		.6		0	
SM009	03247	G02316	CA004	177074063000	S02	11/22/1993	SEM	FL		G	24	0	8	3058
19	0	382250	70.4	1500	8	3058		19	0		0		1120	Y
SM009	03247	G02316	CA004	177074063000	S02	04/22/1994	POT	FL		G	12	50		
	2750	119484	0	1160	31	3704		0	50.6		.63			Y
SM009	03247	G02316	CA004	177074063000	S02	07/23/1994	SEM	FL		G		50		
	1850	319000	0	1200	8	2552		0	50.6					
SM009	03247	G02316	CA004	177074063000	S02	01/26/1995	SEM	FL		G		50		
	2125	1315000	0	1187	2	2630		0	50.6					
SM009	03247	G02316	CA004	177074063000	S02	11/12/1995	SEM	FL		G		20		
	1500	9999999	99	911	0	1863		3						
SM009	03247	G02316	CA004	177074063000	S02	02/27/1996	SEM	FL		G		12		
	1400	9999999	0	1092	0	1063		0						
SM009	03247	G02316	CA004	177074063000	S03	05/09/1997	COM	FL		G	24	10		
		9740	40	3546	96	935		64						
SM009	03247	G02316	CA004	177074063000	S03	06/09/1997	POT	FL		G	24	12		
	4300	296900	50	3700	10	2969		10	43.2		.6			
SM009	03247	G02316	CB003	177074062900	S01	01/07/1993	QTR	FL		O	24	24	1377	1239.3
119.74	0	900	8	1780	1377	1239		120	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	03247	G02316	CB003	177074062900	S01	03/30/1993	QTR	FL		O	24	26	1545	1198.92
272.65	0	776	15	1660	1545	1199		273	0	0		0		Y
SM009	03247	G02316	CB003	177074062900	S01	05/10/1993	QTR	FL		O	24	26	1556	1209.01
232.51	0	777	13	1650	1556	1209		233	0	0		0		Y
SM009	03247	G02316	CB003	177074062900	S01	07/17/1993	QTR	FL		O	24	26	1066	962.6
374.54	0	903	26	1600	1066	963		375	0	0		0		Y
SM009	03247	G02316	CB003	177074062900	S01	08/15/1993	QTR	FL		O	24	26	1667	1020.2
585.7	0	612	26	1600	1667	1020		586	0	0		0		Y
SM009	03247	G02316	CB003	177074062900	S01	01/24/1994	SEM	FL		O	24	26	1515	1068
532	0	705	26	1439	1515	1068		532	37.5	0		0		N
SM009	03247	G02316	CB003	177074062900	S01	07/26/1994	SEM	FL		O		25		
		755	31	1340	997	753		448	34.7					
SM009	03247	G02316	CB003	177074062900	S01	10/08/1994	SEM	FL		O		30		
		748	34.98	1405	1290	965		694	32.9					
SM009	03247	G02316	CB003	177074062900	S01	11/14/1994	SEM	FL		O		11		
	1772	837	46.98	1271	940	787		833	34.3					
SM009	03247	G02316	CB003	177074062900	S01	01/22/1995	SEM	FL		O		40		
		857	36.98	1281	973	834		571	33.6					
SM009	03247	G02316	CB003	177074062900	S01	11/14/1995	SEM	FL		O		11		
	1772	837	46.98	1271	940	787		833	34.3					
SM009	03247	G02316	CB003	177074062900	S01	05/26/1996	SEM	FL		O		14		
	1728	1075	39.01	1209	1104	1187		706	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	03247	G02316	CB003	177074062900	S01	10/02/1996	SEM	FL		O		22		
	1210	1024	55	967	1179	1207		1441	34.2					
SM009	03247	G02316	CB003	177074062900	S01	03/28/1997	SEM	FL		O		18		
	1210	889	61	643	1057	940		1653	38					
SM009	03247	G02316	CB003	177074062900	S01	10/25/1997	SEM	GL		O		13		
	1210	2036	75.01	552	530	1079		1591	38					
SM009	03247	G02316	CB004	177074063400	S01	01/18/1993	COM	FL		G	4	14	86.7	2140
0	0	24692	0	8800	520	12840		0	41.3	0	SOLD	1200		
SM009	03247	G02316	CB004	177074063400	S01	01/25/1993	POT	FL		G	12	18	380	10258
11.4	0	26995	2.9	8500	760	20516		23	42.3	.6		0		
SM009	03247	G02316	CB004	177074063400	S01	04/12/1993	SEM	FL		G	24	0	1956	38677
103	0	19774	5	6950	1956	38677		103	0	0		2350		Y
SM009	03247	G02316	CB004	177074063400	S01	11/28/1993	SEM	FL		G	24	0	2485	39326
25	0	15825	1	6000	2485	39326		25	0	0		4425		Y
SM009	03247	G02316	CB004	177074063400	S01	02/07/1994	SEM	FL		G	24	42	2609	40437
80	9100	15499	3	5418	2609	40437		80	40.7	0		4219		N
SM009	03247	G02316	CB004	177074063400	S01	07/26/1994	SEM	FL		G		46		
	7700	19360	3.98	4906	2196	42515		91	40.1					
SM009	03247	G02316	CB004	177074063400	S01	01/24/1995	SEM	FL		G		64		
	7418	20066	2.96	4749	2101	42159		64	39.7					
SM009	03247	G02316	CB004	177074063400	S01	11/14/1995	SEM	FL		G		43		
	7253	18963	1	4206	2173	41207		22	40.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM009	03247	G02316	CB004	177074063400	S01	03/04/1996	SEM	FL		G		43		
	7253	20807	1	4075	1889	39304		19		39.9				
SM009	03247	G02316	CB004	177074063400	S01	10/29/1996	COM	FL		G	24	30		
		28933	65.03	5841	406	11747		755						
SM009	03247	G02316	CB004	177074063400	S01	11/21/1996	SEM	FL		G		19		
	6945	18107	10.04	6737	690	12494		77		44.9				
SM009	03247	G02316	CB004	177074063400	S01	12/05/1996	COM	FL		G	24	19		
		24205	78.03	5675	361	8738		1282						
SM009	03247	G02316	CB004	177074063400	S01	02/04/1997	SEM	FL		G		20		
	7155	17662	86	4398	526	9290		3231		46				
SM009	03247	G02316	CB004	177074063400	S01	10/22/1997	SEM	FL		G		12		
	7155	26646	94.01	4547	113	3011		1773		45.6				
EI333	03295	G02317	A001A	177104017800	D01	02/06/1993	QTR	GL		O	24	64	3650	20538.54
5040.48	0	5627	58	50	3650	20539		5040	0	0			0	Y
EI333	03295	G02317	A001A	177104017800	D01	05/02/1993	QTR	GL		O	24	64	32	230.11
82.29	0	7188	72	60	32	230		82	0	0			0	Y
EI333	03295	G02317	A001A	177104017800	D01	08/31/1993	QTR	GL		O	24	64	32	245.92
42.42	0	7688	57	70	32	246		42	0	0			0	Y
EI333	03295	G02317	A001A	177104017800	D01	05/02/1994	SEM	GL		O		64		
	1575	6500	63.41	70	30	195		52		34				
EI333	03295	G02317	A001A	177104017800	D01	11/07/1994	SEM	GL		O		64		
	1770	6833	66.67	75	24	164		48		33.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	03295	G02317	A001A	177104017800	D01	05/05/1995	SEM	GL		O		64		
	1770	3652	65.67	75	23	84		44		32.1				
EI333	03295	G02317	A001A	177104017800	D01	11/05/1995	SEM	GL		O		64		
	1360	4045	66.67	80	22	89		44		34.6				
EI333	03295	G02317	A001A	177104017800	D01	05/05/1996	SEM	GL		O		64		
	1390	21000	86.96	75	6	126		40		32.4				
EI333	03295	G02317	A001A	177104017800	D01	11/10/1996	SEM	GL		O		64		
	1390	4125	61.9	110	16	66		26		28.4				
EI333	03295	G02317	A001A	177104017800	D01	03/28/1997	SEM	GL		O		64		
	1390	6462	63.89	70	13	84		23		29				
EI333	03295	G02317	A001A	177104017800	D01	10/16/1997	SEM	GL		O		64		
	1390	2077	58.06	90	26	54		36		23.4				
EI333	03295	G02317	A001B	177104017800	D02	10/04/1994	SEM	GL		G		64		
	450	6417	93.94	75	12	77		186		30.4				
EI333	03295	G02317	A001B	177104017800	D02	11/07/1995	SEM	GL		G		64		
	650	20636	97	100	11	227		356		30.2				
EI333	03295	G02317	A004A	177104028800	S01	03/09/1993	SEM	FL		G	24	0	266	5933
4	4275	22305	1.5	3500	266	5933		4		0	0		870	Y
EI333	03295	G02317	A004A	177104028800	S01	10/18/1993	SEM	FL		G	24	0	250	5724
31	3790	22896	11	3200	250	5724		31		0	0		1075	Y
EI333	03295	G02317	A004A	177104028800	S01	05/21/1994	SEM	FL		G		19		
	3790	24024	12.44	3000	169	4060		24		55.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	03295	G02317	A004A	177104028800	S01	10/01/1994	SEM	FL		G		10		
	3400	22294	17.96	2900	201	4481		44		55.6				
EI333	03295	G02317	A004A	177104028800	S01	05/07/1995	SEM	FL		G		14		
	3400	36098	14.29	3000	102	3682		17		53.8				
EI333	03295	G02317	A004A	177104028800	S01	11/04/1995	SEM	FL		G		14		
	3300	28962	13.33	3100	104	3012		16		56.6				
EI333	03295	G02317	A004A	177104028800	S01	05/03/1996	SEM	FL		G		12		
	3400	44550	20	3150	40	1782		10		49.9				
EI333	03295	G02317	A005	177104031001	S01	08/01/1997	POT	FL		G	4	23		
	4325	19566	1.01	3650	587	11485		6		52	.65			
EI333	03295	G02317	A005	177104031001	S01	10/08/1997	SEM	FL		G		21		
	3794	22157	2.13	3516	460	10192		10		50.5				
EI333	03295	G02317	A008B	177104036400	D02	02/07/1993	QTR	GL		O	24	64	7	19.45
133	0	2714	95	40	7	19		133	0		0		0	Y
EI333	03295	G02317	A008B	177104036400	D02	05/02/1993	QTR	GL		O	24	64	15	87.33
151.67	0	5800	91	70	15	87		152	0		0		0	Y
EI333	03295	G02317	A008B	177104036400	D02	09/03/1993	QTR	GL		O	24	64	16	117.73
107.08	0	7375	87	90	16	118		107	0		0		0	Y
EI333	03295	G02317	A008B	177104036400	D02	05/03/1994	SEM	GL		O		64		
	400	7750	97.36	80	4	31		133	31					
EI333	03295	G02317	A008B	177104036400	D02	10/04/1994	SEM	GL		O		64		
	450	6417	93.94	75	12	77		186	30.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI333	03295	G02317	A008B	177104036400	D02	05/06/1995	SEM	GL		O		64		
	450	7692	88.18	60	13	100		97	30.2					
EI333	03295	G02317	A008B	177104036400	D02	05/06/1996	SEM	GL		O		64		
	650	19333	98.21	100	6	116		329	30.9					
EI333	03295	G02317	A008B	177104036400	D02	11/10/1996	SEM	GL		O		64		
	650	5375	97.06	120	24	129		793	31					
EI333	03295	G02317	A008B	177104036400	D02	03/23/1997	SEM	GL		O		64		
	650	10371	96.34	200	35	363		920	29.5					
EI333	03295	G02317	A008B	177104036400	D02	10/17/1997	SEM	GL		O		64		
	650	778	85.8	100	158	123		955	29.5					
EI333	03295	G02317	A014A	177104045000	S01	02/09/1993	QTR	GL		O	24	64	26	.05
14	0	0	35	65	26	0		14	0	0		0		Y
EI333	03295	G02317	A014A	177104045000	S01	05/03/1993	QTR	GL		O	24	64	25	57.15
15.32	0	2280	38	55	25	57		15	0	0		0		Y
EI333	03295	G02317	A014A	177104045000	S01	09/03/1993	QTR	GL		O	24	64	23	180.43
14.1	0	7826	38	75	23	180		14	0	0		0		Y
EI333	03295	G02317	A014A	177104045000	S01	05/05/1994	SEM	GL		O		64		
	575	5458	47.83	120	24	131		22	32.5					
EI333	03295	G02317	A014A	177104045000	S01	11/07/1994	SEM	GL		O		64		
	575	3350	57.45	120	20	67		27	31.5					
EI333	03295	G02317	A014A	177104045000	S01	05/07/1995	SEM	GL		O		64		
	575	9294	61.36	100	17	158		27	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI333	03295	G02317	A014A	177104045000	S01	11/07/1995	SEM	GL		O		64		
	720	1588	64.73	80	17	27		31	31.2					
EI333	03295	G02317	A014A	177104045000	S01	05/05/1996	SEM	GL		O		64		
	750	2118	64.58	60	17	36		31	31.7					
EI333	03295	G02317	A014A	177104045000	S01	11/08/1996	SEM	GL		O		64		
	750	1072	36.7	95	69	74		40	36.9					
EI333	03295	G02317	A014A	177104045000	S01	03/31/1997	SEM	GL		O		64		
	750	2953	32.28	100	86	254		41	29.8					
EI333	03295	G02317	A014A	177104045000	S01	10/17/1997	SEM	GL		O		64		
	750	2531	34.15	90	81	205		42	33.2					
EI333	03295	G02317	A015A	177104045500	D01	02/07/1993	QTR	GL		O	24	64	10	128.43
240	0	12800	96	80	10	128		240	0	0		0		Y
EI333	03295	G02317	A015A	177104045500	D01	05/03/1993	QTR	GL		O	24	64	10	217.65
240	0	21800	96	75	10	218		240	0	0		0		Y
EI333	03295	G02317	A015A	177104045500	D01	09/01/1993	QTR	GL		O	24	64	14	281.95
336	0	20143	96	75	14	282		336	0	0		0		Y
EI333	03295	G02317	A015A	177104045500	D01	05/02/1994	SEM	GL		O		64		
	980	15000	99.13	90	5	75		613	40.5					
EI333	03295	G02317	A017A	177104045701	D01	02/08/1993	QTR	GL		O	24	64	42	111.8
63	0	2667	60	80	42	112		63	0	0		0		Y
EI333	03295	G02317	A017A	177104045701	D01	05/03/1993	QTR	GL		O	24	64	36	20.84
61.3	0	583	63	70	36	21		61	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	03295	G02317	A017A	177104045701	D01	09/01/1993	QTR	GL		O	24	64	38	77.22
57	0	2026	60	70	38	77		57	0	0			0	Y
EI333	03295	G02317	A017A	177104045701	D01	05/03/1994	SEM	GL		O		64		
	500	3516	66.67	75	31	109		62	31					
EI333	02421	G02317	A019	177104126400	S01	02/08/1993	QTR	FL		O	24	20	99	852.98
483.35	0	8616	83	1100	99	853		483	0	0			0	Y
EI333	02421	G02317	A019	177104126400	S01	05/04/1993	QTR	FL		O	24	20	96	774.43
361.14	0	8063	79	1050	96	774		361	0	0			0	Y
EI333	02421	G02317	A019	177104126400	S01	08/31/1993	QTR	FL		O	24	20	82	702
400.35	0	8561	83	950	82	702		400	0	0			0	Y
EI333	02421	G02317	A019	177104126400	S01	05/05/1994	SEM	FL		O		20		
	1880	8333	87.59	875	72	600		508	37.4					
EI333	02421	G02317	A019	177104126400	S01	11/06/1994	SEM	GL		O		36		
	1440	3217	92.12	80	23	74		269	30.7					
EI333	02421	G02317	A019	177104126400	S01	05/06/1995	SEM	GL		O		36		
	1440	3130	90.98	75	23	72		232	31.1					
EI333	02421	G02317	A019	177104126400	S01	11/05/1995	SEM	GL		O		36		
	1250	1476	90.95	60	21	31		211	31.1					
EI333	02421	G02317	A019	177104126400	S01	05/04/1996	SEM	GL		O		64		
	1250	647	93.58	100	17	11		248	33					
EI333	02421	G02317	A019	177104126400	S01	11/10/1996	SEM	GL		O		36		
	1250	1824	94.52	90	17	31		293	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	02421	G02317	A019	177104126400	S01	03/29/1997	SEM	GL		O		36		
	1250	4941	94.97	140	17	84		321		30.4				
EI333	02421	G02317	A019	177104126400	S01	10/16/1997	SEM	GL		O		64		
	1250	7944	95.71	100	18	143		402		31.8				
EI333	03295	G02317	A020	177104126600	S01	03/09/1993	SEM	FL		G	24	0	190	4389
0	3875	23100	0	3550	190	4389		0		0	0		870	Y
EI333	03295	G02317	A020	177104126600	S01	10/19/1993	SEM	FL		G	24	0	198	4395
0	3500	22197	0	3400	198	4395		0		0	0		1075	Y
EI333	03295	G02317	A020	177104126600	S01	05/21/1994	SEM	FL		G		18		
	3500	23987	10.53	3300	153	3670		18		55.6				
EI333	03295	G02317	A020	177104126600	S01	10/02/1994	SEM	FL		G		15		
	3150	35526	1.69	3150	116	4121		2		57				
EI333	03295	G02317	A020	177104126600	S01	05/08/1995	SEM	FL		G		15		
	3125	57078	3.75	2725	77	4395		3		56.4				
EI333	03295	G02317	A020	177104126600	S01	11/04/1995	SEM	FL		G		15		
	2700	60172	3.33	2500	58	3490		2		58.5				
EI333	03295	G02317	A020	177104126600	S01	05/03/1996	SEM	FL		G		17		
	2600	131250	20	2300	20	2625		5		56				
SM142	02421	G02317	B002A	177104037500	D61	01/24/1993	QTR	GL		O	24	64	16	241.49
31.06	0	15063	66	180	16	241		31	0	0			0	Y
SM142	02421	G02317	B002A	177104037500	D61	05/08/1993	QTR	GL		O	24	64	16	130
22.1	0	8125	58	140	16	130		22	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM142	02421	G02317	B002A	177104037500	D61	08/14/1993	QTR	GL		O	24	64	14	298
63.78	0	21286	82	130	14	298		64	0	0		0		Y
SM142	02421	G02317	B002A	177104037500	D61	05/02/1994	SEM	GL				64		
	1400	8818	79.05	140	22	194		83	36.5					
SM142	02421	G02317	B002A	177104037500	D61	10/22/1994	SEM	GL				64		
	1160	8250	56.36	130	24	198		31	31					
SM142	02421	G02317	B002A	177104037500	D61	05/06/1995	SEM	GL				64		
	800	3242	56.58	130	33	107		43	35.2					
SM142	02421	G02317	B002A	177104037500	D61	11/19/1995	SEM	GL				64		
	1260	2182	77.24	180	33	72		112	35.2					
SM142	03295	G02317	B006B	177104042300	D02	01/24/1993	QTR	GL		O	24	64	41	66.01
59	0	1610	59	150	41	66		59	0	0		0		N
SM142	03295	G02317	B006B	177104042300	D02	05/07/1993	QTR	GL		O	24	64	15	64.01
11.79	0	4267	44	150	15	64		12	0	0		0		N
SM142	03295	G02317	B006B	177104042300	D02	08/14/1993	QTR	GL		O	24	64	20	58
19.22	0	2900	49	135	20	58		19	0	0		0		N
SM142	03295	G02317	B006B	177104042300	D02	05/08/1994	SEM	FL		O		64		
	950	2895	55.81	130	19	55		24	33.6					
SM142	03295	G02317	B006B	177104042300	D02	10/24/1994	SEM	FL		O		64		
	950	3083	61.29	130	12	37		19	29.7					
SM142	03295	G02317	B006B	177104042300	D02	05/06/1995	SEM	FL		O		64		
	1175	1750	71.43	140	24	42		60	62.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM142	03295	G02317	B006B	177104042300	D02	11/05/1995	SEM	FL		O		64		
	950	3500	94.74	150	12	42		216		35.6				
SM142	03295	G02317	B011	177104143700	S01	04/13/1997	POT	FL		G	4	25		
	4780	46161	1.5	4510	329	15187		5		49.7	.65			
SM142	03295	G02317	B011	177104143700	S01	04/20/1997	SEM	FL		G		26		
	4525	46297	2.14	4250	320	14815		7		49.9				
EI330	02628	G02318	B003	177104027800	S03	03/14/1993	QTR	GL		O	24	999	151	173.5
.61	0	1146	.4	100	151	173		1	0	0		0		N
EI330	02628	G02318	B003	177104027800	S03	06/17/1993	QTR	GL		O	24	99	135	162
0	0	1200	0	95	135	162		0	0	0		0		N
EI330	02628	G02318	B003	177104027800	S03	09/01/1993	QTR	GL		O	24	99	116	154.05
0	0	1328	0	82	116	154		0	0	0		0		N
EI330	02628	G02318	B003	177104027800	S03	12/27/1993	QTR	GL		O	24	99	78	95
0	0	1218	0	80	78	95		0	0	0		0		N
EI330	02628	G02318	B003	177104027800	S03	06/07/1994	SEM	GL		O		128		
		1105	1.3	100	76	84		1		27.9				
EI330	02628	G02318	B003	177104027800	S03	12/23/1994	SEM	GL		O		128		
		2808	0	96	52	146		0		27.9				
EI330	02628	G02318	B003	177104027800	S03	06/03/1995	SEM	GL		O		128		
		889	0	83	36	32		0		27.9				
EI330	02628	G02318	B003	177104027800	S03	12/31/1995	SEM	GL		O		128		
		867	25	89	30	26		10		27.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B003	177104027800	S03	06/01/1996	SEM	GL		O		128		
		735	64.75	93	49	36		90		27.9				
EI330	02628	G02318	B003	177104027800	S03	12/16/1996	SEM	GL		O		128		
		360	82.88	120	25	9		121		27.9				
EI330	02628	G02318	B003	177104027800	S03	01/27/1997	SEM	GL			24	128	18.6	89
136.4	0			104						27.6	0		0	N
EI330	02628	G02318	B003	177104027800	S03	04/12/1997	SEM	GL		O	24	128	0	0
0	0	3250		100	20	65		147		27.6	0		0	N
EI330	02628	G02318	B003	177104027800	S03	05/25/1997	SEM	GL		O	24	128	0	0
0	0	667		118	15	10		127		27.6	0		0	N
EI330	02628	G02318	B003	177104027800	S03	06/30/1997	SEM	GL		O		128		
		1778	90.77	100	18	32		177		27.6				
EI330	02628	G02318	B003	177104027800	S03	12/01/1997	SEM	GL		O		128		
		3900	91.8	94	10	39		112		27.6				
EI330	02628	G02318	B004	177104028300	S01	03/05/1993	QTR	GL		O	24	99	333	335.33
129.5	0	1006	28	117	333	335		130	0	0			0	Y
EI330	02628	G02318	B004	177104028300	S01	06/15/1993	QTR	GL		O	24	99	214	194.31
71.33	0	907	25	90	214	194		71	0	0			0	Y
EI330	02628	G02318	B004	177104028300	S01	09/02/1993	QTR	GL		O	24	99	134	127.03
20.02	0	948	13	0	134	127		20	0	0			0	Y
EI330	02628	G02318	B004	177104028300	S01	12/26/1993	QTR	GL		O	24	99	160	232.64
68.57	0	1456	30	70	160	233		69	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	02628	G02318	B004	177104028300	S01	06/06/1994	SEM	GL		O		128		
		1080	37.89	90	100	108		61	33.5					
EI330	02628	G02318	B004	177104028300	S01	12/11/1994	SEM	GL		O		128		
		1203	40	95	138	166		92	33.5					
EI330	02628	G02318	B004	177104028300	S01	06/03/1995	SEM	GL		O		128		
		766	20	79	64	49		16	27.9					
EI330	02628	G02318	B004	177104028300	S01	12/30/1995	SEM	GL		O		128		
		1327	24.62	80	98	130		32	33.5					
EI330	02628	G02318	B004	177104028300	S01	06/03/1996	SEM	GL		O		128		
		93	11.34	85	86	8		11	33.5					
EI330	02628	G02318	B004	177104028300	S01	12/22/1996	SEM	GL		O		128		
		1261	19.58	98	115	145		28	33.5					
EI330	02628	G02318	B004	177104028300	S01	01/26/1997	SEM	GL			24	128	52	51
52	0			100					33.5	0			0	N
EI330	02628	G02318	B004	177104028300	S01	04/15/1997	SEM	GL		O	24	128	0	0
0	0	782		100	124	97		45	33.5	0			0	N
EI330	02628	G02318	B004	177104028300	S01	05/09/1997	SEM	GL		O	24	128	0	0
0	0	313		92	83	26		30	33.5	0			0	N
EI330	02628	G02318	B004	177104028300	S01	06/29/1997	SEM	GL		O		128		
		1612	27.94	106	98	158		38	33.5					
EI330	02628	G02318	B004	177104028300	S01	12/14/1997	SEM	GL		O		128		
		1000	24.53	106	80	80		26	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B007	177104033300	S02	06/27/1993	QTR	GL		O	24	99	70	139.02
0	0	1986	0	85	70	139		0	0		0		0	N
EI330	02628	G02318	B007	177104033300	S02	09/12/1993	QTR	GL		O	24	99	42	181.69
4.67	0	4333	10	80	42	182		5	0		0		0	N
EI330	02628	G02318	B007	177104033300	S02	12/31/1993	QTR	GL		O	24	99	61	89.43
2.54	0	1459	4	105	61	89		3	0		0		0	N
EI330	02628	G02318	B007	177104033300	S02	06/07/1994	SEM	GL		O		128		
		1568	20	100	44	69		11	37.9					
EI330	02628	G02318	B007	177104033300	S02	12/14/1994	SEM	GL		O		128		
		1463	8.89	102	41	60		4	37.9					
EI330	02628	G02318	B007	177104033300	S02	06/27/1995	SEM	GL		O		128		
		3406	15.79	85	32	109		6	37.9					
EI330	02628	G02318	B007	177104033300	S02	12/30/1995	SEM	GL		O		128		
		6061	17.5	97	33	200		7	37.9					
EI330	02628	G02318	B007	177104033300	S02	06/23/1996	SEM	GL		O		128		
		2889	12.9	90	27	78		4	37.9					
EI330	02628	G02318	B007	177104033300	S02	12/22/1996	SEM	GL		O		128		
		1689	11.59	105	61	103		8	37.9					
EI330	02628	G02318	B007	177104033300	S02	01/27/1997	SEM	GL			24	128	42.8	113
64.2	0			109					37.9	0		0		N
EI330	02628	G02318	B007	177104033300	S02	04/14/1997	SEM	GL		O	24	128	0	0
0	0	3938		100	32	126		30	37.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B007	177104033300	S02	05/06/1997	SEM	GL		O	24	128	0	0
0	0	2200		100	55	121		9		37.9	0		0	N
EI330	02628	G02318	B007	177104033300	S02	06/30/1997	SEM	GL		O		128		
		4371	14.63	105	35	153		6		37.9				
EI330	02628	G02318	B007	177104033302	S01	12/04/1997	SEM	GL		O		128		
		466	.88	108	451	210		4		32.1				
EI330	02628	G02318	B008	177104032700	S01	03/30/1993	QTR	FL		O	24	39	338	425.54
1.36	0	1260	.4	90	338	426		1		0	0		0	N
EI330	02628	G02318	B008	177104032700	S01	06/14/1993	QTR	FL		O	24	64	315	548.42
23.71	0	1740	7	95	315	548		24		0	0		0	N
EI330	02628	G02318	B008	177104032700	S01	09/08/1993	QTR	GL		O	24	99	259	599.07
16.53	0	2313	6	85	259	599		17		0	0		0	N
EI330	02628	G02318	B008	177104032700	S01	12/24/1993	QTR	GL		O	24	99	229	381.28
17.24	0	1664	7	85	229	381		17		0	0		0	N
EI330	02628	G02318	B008	177104032700	S01	06/28/1994	SEM	GL		O		128		
		804	7.89	98	327	263		28		30.3				
EI330	02628	G02318	B008	177104032700	S01	12/11/1994	SEM	GL		O		128		
		767	7.95	95	301	231		26		30.3				
EI330	02628	G02318	B008	177104032700	S01	06/15/1995	SEM	GL		O		128		
		1213	5.84	95	258	313		16		30.3				
EI330	02628	G02318	B008	177104032700	S01	12/24/1995	SEM	GL		O		128		
		1043	2.81	108	277	289		8		30.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B008	177104032700	S01	06/22/1996	SEM	GL		O		128		
		705	4	98	288	203		12		30.3				
EI330	02628	G02318	B008	177104032700	S01	12/08/1996	SEM	GL		O		128		
		1493	9.85	105	302	451		33		30.3				
EI330	02628	G02318	B008	177104032700	S01	01/19/1997	SEM	GL			24	128	291.6	360
15.4	0			105						30.3	0		0	N
EI330	02628	G02318	B008	177104032700	S01	04/07/1997	SEM	GL		O	24	128	0	0
0	0	1000		108	286	286		21		30.3	0		0	N
EI330	02628	G02318	B008	177104032700	S01	05/23/1997	SEM	GL		O	24	128	0	0
0	0	643		104	283	182		2		30.3	0		0	N
EI330	02628	G02318	B008	177104032700	S01	06/09/1997	SEM	GL		O		128		
		894	6.79	115	302	270		22		30.3				
EI330	02628	G02318	B008	177104032700	S01	12/03/1997	SEM	GL		O		128		
		1161	11.74	108	218	253		29		30.3				
EI330	02628	G02318	B009	177104035800	S02	06/27/1993	QTR	GL		O	24	99	35	188.82
402.5	0	5400	92	120	35	189		403	0	0			0	N
EI330	02628	G02318	B009	177104035800	S02	09/03/1993	QTR	GL		O	24	99	27	166.54
273	0	6185	91	81	27	167		273	0	0			0	N
EI330	02628	G02318	B009	177104035800	S02	12/04/1993	QTR	GL		O	24	99	14	162.48
266	0	11571	95	100	14	162		266	0	0			0	N
EI330	02628	G02318	B009	177104035800	S02	06/26/1994	SEM	GL		O		128		
		4000	90.03	98	34	136		307		31.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B009	177104035800	S02	12/03/1994	SEM	GL		O		128		
		3000	85.02	90	46	138		261		31.7				
EI330	02628	G02318	B009	177104035800	S02	06/19/1995	SEM	FL		O		128		
		3907	84.91	98	43	168		242		31.7				
EI330	02628	G02318	B009	177104035800	S02	12/11/1995	SEM	GL		O		128		
		2820	83.92	84	50	141		261		31.7				
EI330	02628	G02318	B009	177104035800	S02	06/24/1996	SEM	GL		O		128		
		3396	84.91	92	48	163		270		31.7				
EI330	02628	G02318	B009	177104035800	S02	12/22/1996	SEM	GL		O		128		
		3879	87.01	127	33	128		221		31.7				
EI330	02628	G02318	B009	177104035800	S02	01/25/1997	SEM	GL			24	128	31.2	97
252.8	0			124						31.7	0		0	N
EI330	02628	G02318	B009	177104035800	S02	04/21/1997	SEM	GL		O	24	128	0	0
0	0	3521		132	48	169		252		31.7	0		0	N
EI330	02628	G02318	B009	177104035800	S02	05/19/1997	SEM	GL		O	24	128	0	0
0	0	2568		115	37	95		213		31.7	0		0	N
EI330	02628	G02318	B009	177104035800	S02	06/22/1997	SEM	GL		O		128		
		1765	85.02	100	34	60		193		31.7				
EI330	02628	G02318	B009	177104035800	S02	12/28/1997	SEM	FL		G		20		
	1460	9999999	0	1369	0	4262		0						
EI330	02628	G02318	B013	177104038300	S02	03/13/1993	QTR	FL		O	24	17	106	1984
0	0	18717	0	1350	106	1984		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B013	177104038300	S02	06/26/1993	QTR	FL		O	24	17	88	1971.73
.89	0	22409	1	1300	88	1972		1	0	0		0		Y
EI330	02628	G02318	B013	177104038300	S02	09/03/1993	QTR	FL		O	24	22	114	2614.7
9.91	0	22939	8	1326	114	2615		10	0	0		0		Y
EI330	02628	G02318	B013	177104038300	S03	12/20/1993	POT	FL		O	4	19	123.8	34.3
1.8	0	277	1.4	365	743	206		11	30	.65		0		
EI330	02628	G02318	B013	177104038300	S03	12/21/1993	QTR	FL		O	24	18	662	180.73
10.08	0	273	1.5	365	662	181		10	0	0		0		N
EI330	02628	G02318	B013	177104038300	S03	06/18/1994	SEM	FL		O		19		
		239	0	425	981	234		0	32.7					
EI330	02628	G02318	B013	177104038300	S03	12/06/1994	SEM	FL		O		20		
		290	.1	448	960	278		1	32.7					
EI330	02628	G02318	B013	177104038300	S03	06/28/1995	SEM	FL		O		25		
		312	.68	425	1308	408		9	32.7					
EI330	02628	G02318	B013	177104038300	S03	12/06/1995	SEM	FL		O		33		
		301	.2	349	2025	610		4	32.7					
EI330	02628	G02318	B013	177104038300	S03	06/20/1996	SEM	FL		O		36		
		426	4.98	245	1887	804		99	32.7					
EI330	02628	G02318	B013	177104038300	S03	12/08/1996	SEM	FL		O		42		
		247	15.98	160	1362	336		259	32.7					
EI330	02628	G02318	B013	177104038300	S03	01/09/1997	SEM	FL			24	42	1295.3	325
246.7	0			149					32.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B013	177104038300	S03	04/09/1997	SEM	FL		O	24	48	0	0
0	0	255		140	1186	302		226		32.7	0		0	N
EI330	02628	G02318	B013	177104038300	S03	05/07/1997	SEM	FL		O	24	48	0	0
0	0	258		124	1161	299		189		32.7	0		0	N
EI330	02628	G02318	B013	177104038300	S03	06/09/1997	SEM	FL		O		64		
		253	15.98	125	1125	285		214		32.7				
EI330	02628	G02318	B013	177104038300	S03	12/10/1997	SEM	FL		O		128		
		202	11.95	95	1017	205		138		32.7				
EI330	02628	G02318	B016	177104040501	S01	06/26/1993	QTR	GL		O	24	99	162	73.06
108	0	451	40	125	162	73		108		0	0		0	N
EI330	02628	G02318	B016	177104040501	S01	09/03/1993	QTR	GL		O	24	99	109	138.1
89.18	0	1266	45	87	109	138		89		0	0		0	N
EI330	02628	G02318	B016	177104040501	S01	12/27/1993	QTR	GL		O	24	99	96	122.02
96	0	1271	50	100	96	122		96		0	0		0	N
EI330	02628	G02318	B016	177104040501	S01	06/06/1994	SEM	GL		O		128		
		2115	51.85	80	52	110		56		34.3				
EI330	02628	G02318	B016	177104040501	S01	12/17/1994	SEM	GL		O		128		
		1605	60	105	38	61		57		34.3				
EI330	02628	G02318	B016	177104040501	S01	06/03/1995	SEM	GL		O		128		
		1833	58.9	89	30	55		43		31.3				
EI330	02628	G02318	B016	177104040501	S01	12/18/1995	SEM	GL		O		128		
		2500	60	105	22	55		33		31.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G02318	B016	177104040501	S01	06/22/1996	SEM	GL		O		128		
		2273	54.17	98	22	50		26		31.3				
EI330	02628	G02318	B016	177104040501	S01	12/21/1996	SEM	GL		O		128		
		3000	64.79	108	25	75		46		31.3				
EI330	02628	G02318	B016	177104040501	S01	01/11/1997	SEM	GL			24	128	20.3	42
34.7	0			99						31.3	0		0	N
EI330	02628	G02318	B016	177104040501	S01	04/11/1997	SEM	GL		O	24	128	0	0
0	0	4043		125	23	93		53		31.3	0		0	N
EI330	02628	G02318	B016	177104040501	S01	05/12/1997	SEM	GL		O	24	128	0	0
0	0	7455		95	11	82		32		31.3	0		0	N
EI330	02628	G02318	B016	177104040501	S01	06/19/1997	SEM	GL		O		128		
		15000	63.64	95	4	60		7		31.3				
EI330	02628	G02318	C006	177104048100	S02	09/04/1993	QTR	GL		O	24	99	20	83.16
60	0	4150	75	130	20	83		60	0	0			0	N
EI330	02628	G02318	C006	177104048100	S02	12/27/1993	QTR	GL		O	24	999	13	125.03
247	0	9615	95	140	13	125		247	0	0			0	N
EI342	00105	G02319	C002	177104110600	S01	01/11/1993	POT	FL		O	24	48	254	404
458	0	1591	64.3	150	254	404		458		31.8	.635		0	
EI342	00105	G02319	C002	177104110600	S01	03/03/1993	QTR	GL		O	24	128	267	241.9
209.79	0	906	44	90	267	242		210	0	0			0	Y
EI342	00105	G02319	C002	177104110600	S01	05/07/1993	QTR	GL		O	24	128	376	347.05
424	0	923	53	160	376	347		424	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C002	177104110600	S01	08/12/1993	QTR	GL		O	24	128	280	208.04
315.74	0	743	53	150	280	208		316	0	0		0		Y
EI342	00105	G02319	C002	177104110600	S01	12/05/1993	QTR	GL		O	24	128	222	101.01
518	0	455	70	130	222	101		518	0	0		0		Y
EI342	00105	G02319	C002	177104110600	S01	06/12/1994	SEM	GL		O	24	128	220	352
516	0	1600	70.1	130	220	352		516	33.4	0		0		N
EI342	00105	G02319	C002	177104110600	S01	11/04/1994	SEM	GL		O		128		
	1080	4434	79.76	180	136	603		536	34.6					
EI342	00105	G02319	C002	177104110600	S01	06/11/1995	SEM	GL		O		128		
	1040	1800	67.2	165	225	405		461	34.5					
EI342	00105	G02319	C002	177104110600	S01	11/28/1995	SEM	GL		O		128		
	1050	800	70.49	95	185	148		442	34.5					
EI342	00105	G02319	C002	177104110600	S01	06/06/1996	SEM	GL		O		128		
	1080	478	68.07	100	205	98		437	34					
EI342	00105	G02319	C002	177104110600	S01	06/08/1997	SEM	GL		O		128		
	625	557	69.39	200	210	117		476	35.9					
EI342	00105	G02319	C002	177104110600	S01	11/28/1997	SEM	GL		O		64		
	1500	2077	52.44	120	78	162		86	35.3					
EI342	00105	G02319	C003	177104114000	S02	02/25/1993	QTR	FL		O	24	16	288	1272.38
0	0	4417	0	1350	288	1272		0	0	0		0		Y
EI342	00105	G02319	C003	177104114000	S02	09/16/1993	POT	GL		O	24	11	149	520
0	0	3490	0	1315	149	520		0	32.3	.72		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C003	177104114000	S02	09/16/1993	QTR	FL		O	24	11	149	518.22
0	0	3477	0	1315	149	518		0	0		0		0	Y
EI342	00105	G02319	C003	177104114000	S02	12/05/1993	QTR	FL		O	24	10	159	579.08
0	0	3642	0	1400	159	579		0	0		0		0	Y
EI342	00105	G02319	C003	177104114000	S02	06/18/1994	SEM	FL		O	24	10	92	467
0	0	5076	0	1175	92	467		0	34.7		0		0	N
EI342	00105	G02319	C003	177104114000	S02	11/05/1994	SEM	GL		O		10		
	1370	4143	0	1240	119	493		0	33.1					
EI342	00105	G02319	C003	177104114000	S02	06/13/1995	SEM	GL		O		10		
	1382	3226	0	1170	115	371		0	33.2					
EI342	00105	G02319	C003	177104114000	S02	11/21/1995	SEM	GL		O		10		
	1340	1489	0	1040	176	262		0	33.3					
EI342	00105	G02319	C003	177104114000	S02	06/04/1996	SEM	GL		O		10		
	625	639	50	360	108	69		108	32.2					
EI342	00105	G02319	C003	177104114000	S02	06/03/1997	SEM	FL		O		12		
	525	670	0	250	106	71		0	33.1					
EI342	00105	G02319	C003	177104114000	S02	12/06/1997	SEM	GL		O		12		
	750	1311	.75	25	132	173		1	32.6					
EI342	00105	G02319	C004	177104120101	S02	01/04/1993	POT	GL		O	24	128	114	218
63	0	1912	35.6	140	114	218		63	32		.7		0	
EI342	00105	G02319	C004	177104120101	S02	02/09/1993	QTR	GL		O	24	128	120	498.96
53.91	0	4158	31	120	120	499		54	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	00105	G02319	C004	177104120101	S02	05/10/1993	QTR	GL		O	24	128	140	407.96
114.55	0	2914	45	110	140	408		115	0	0		0		Y
EI342	00105	G02319	C004	177104120101	S02	09/03/1993	QTR	GL		O	24	128	115	383.99
79.92	0	3339	41	100	115	384		80	0	0		0		Y
EI342	00105	G02319	C004	177104120101	S02	12/16/1993	QTR	GL		O	24	128	112	262.98
112	0	2348	50	120	112	263		112	0	0		0		Y
EI342	00105	G02319	C004	177104120101	S02	06/20/1994	SEM	GL		O	24	128	51	132
184	0	2588	78.3	110	51	132		184	34.7	0		0		N
EI342	00105	G02319	C004	177104120101	S02	11/29/1994	SEM	GL		O		128		
	1060	2414	76.23	120	29	70		93	34.1					
EI342	00105	G02319	C004	177104120101	D03	11/22/1996	POT	FL		O	22	64		
	0		18.37	150	40	0		9	29.6	.678				
EI342	00105	G02319	C004	177104120101	D03	05/11/1997	SEM	FL		O		64		
	1650	13619	14.29	110	42	572		7	34.2					
EI342	00105	G02319	C004	177104120101	D03	12/07/1997	SEM	GL		O		64		
	1575	2985	1.52	100	65	194		1	33.2					
EI342	00105	G02319	C004D	177104120101	D04	11/15/1996	POT	FL		O	20	22		
	0		85.28	190	77	0		446	25.4	.678				
EI342	00105	G02319	C004D	177104120101	D04	05/15/1997	SEM	FL		O		28		
	600	918	76.84	190	245	225		813	25.6					
EI342	00105	G02319	C004D	177104120101	D04	11/27/1997	SEM	GL		O		28		
	1575	2313	81.94	120	147	340		667	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C005	177104120200	S01	05/12/1993	SEM	FL		G	24	0	0	105
0	1200	9999999	999.9	100	0	105		0	0		0		1085	Y
EI342	00105	G02319	C005	177104120200	S01	11/14/1993	SEM	FL		G	24	0	2	128
42	1110	64000	95.5	100	2	128		42	0		0		60	Y
EI342	00105	G02319	C005	177104120200	S01	06/13/1994	SEM	GL		G	24	128	5	61
120	1000	12200	96	100	5	61		120	31.4		0		1080	N
EI342	00105	G02319	C005	177104120200	S01	11/29/1994	SEM	GL		G		128		
	1120	9999999	99	100	0	15		35						
EI342	00105	G02319	C006	177104120300	S01	02/11/1993	QTR	GL		O	24	128	6	163
6	0	27167	50	120	6	163		6	0		0		0	Y
EI342	00105	G02319	C006	177104120300	S01	05/11/1993	QTR	GL		O	24	128	20	30
12.26	0	1500	38	70	20	30		12	0		0		0	Y
EI342	00105	G02319	C006	177104120300	S01	08/21/1993	QTR	GL		O	24	128	12	35
23.29	0	2917	66	100	12	35		23	0		0		0	Y
EI342	00105	G02319	C006	177104120300	S01	12/09/1993	QTR	GL		O	24	128	21	39
39	0	1857	65	120	21	39		39	0		0		0	Y
EI342	00105	G02319	C006	177104120300	S01	06/24/1994	SEM	GL		O	24	128	5	29
28	0	5800	84.8	130	5	29		28	32.4		0		0	N
EI342	00105	G02319	C006	177104120300	S01	10/31/1994	SEM	GL		O		128		
	300	1000	60	120	12	12		18	32.6					
EI342	00105	G02319	C006	177104120300	S01	06/09/1995	SEM	GL		O		128		
	260	6929	72.55	100	14	97		37	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C006	177104120300	S01	11/07/1995	SEM	GL		O		128		
	480	4100	84.62	60	10	41		55		32.6				
EI342	00105	G02319	C006	177104120300	S01	06/04/1996	SEM	GL		O		18		
	1080	1688	0	110	48	81		0		34				
EI342	00105	G02319	C006	177104120300	S02	11/17/1996	POT	FL		O	14	28		
	860	0	21.43	90	11	0		3		35	.678			
EI342	00105	G02319	C006	177104120300	S02	06/09/1997	SEM	GL		O		64		
	1565	1569	61.65	160	51	80		82						
EI342	00105	G02319	C006	177104120300	S02	12/09/1997	SEM	GL		O		64		
	1500	1667	70.97	130	27	45		66		33.6				
EI342	00105	G02319	C007	177104120800	S01	01/01/1993	POT	FL		O	24	128	220	362
102	0	1645	31.7	120	220	362		102		31	.715		0	
EI342	00105	G02319	C007	177104120800	S01	02/13/1993	QTR	GL		O	24	128	240	875.04
98.03	0	3646	29	190	240	875		98		0	0		0	Y
EI342	00105	G02319	C007	177104120800	S01	05/04/1993	QTR	GL		O	24	128	300	369
141.18	0	1230	32	130	300	369		141		0	0		0	Y
EI342	00105	G02319	C007	177104120800	S01	09/07/1993	QTR	GL		O	24	128	319	606.1
136.71	0	1900	30	170	319	606		137		0	0		0	Y
EI342	00105	G02319	C007	177104120800	S01	12/13/1993	QTR	GL		O	24	128	288	652.9
135.53	0	2267	32	160	288	653		136		0	0		0	Y
EI342	00105	G02319	C007	177104120800	S01	06/16/1994	SEM	GL		O	24	128	188	387
194	0	2059	50.8	110	188	387		194		34.1	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	00105	G02319	C007	177104120800	S01	12/08/1994	SEM	GL		O		128		
	1150	1576	25	180	264	416		88	32.4					
EI342	00105	G02319	C007	177104120800	S01	06/09/1995	SEM	GL		O		128		
	1200	1487	48.1	180	191	284		177	32.3					
EI342	00105	G02319	C007	177104120800	S01	11/06/1995	SEM	GL		O		128		
	1060	1288	67.12	190	146	188		298	32.3					
EI342	00105	G02319	C007	177104120800	S01	05/31/1996	SEM	GL		O		128		
	860	982	61.4	100	110	108		175	32					
EI342	00105	G02319	C007	177104120800	S01	06/05/1997	SEM	GL		O		128		
	1060	380	62.88	190	121	46		205	35.6					
EI342	00105	G02319	C007	177104120800	S01	11/30/1997	SEM	GL		O		128		
	1100	797	60.64	170	148	118		228	37.8					
EI342	00105	G02319	C008	177104121000	S03	02/12/1993	QTR	GL		O	24	128	60	195
5.93	0	3250	9	140	60	195		6	0	0			0	Y
EI342	00105	G02319	C008	177104121000	S03	05/02/1993	QTR	GL		O	24	128	72	27
6.26	0	375	8	100	72	27		6	0	0			0	Y
EI342	00105	G02319	C008	177104121000	S03	08/13/1993	QTR	GL		O	24	128	84	37.97
12.55	0	452	13	130	84	38		13	0	0			0	Y
EI342	00105	G02319	C008	177104121000	S03	12/06/1993	QTR	GL		O	24	128	58	145.99
12.73	0	2517	18	80	58	146		13	0	0			0	Y
EI342	00105	G02319	C008	177104121000	S03	06/16/1994	SEM	GL		O	24	128	40	93
48	0	2325	54.5	110	40	93		48	30.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	00105	G02319	C008	177104121000	S03	12/11/1994	SEM	GL		O		128		
	1150	2423	62.32	140	52	126		86	34.4					
EI342	00105	G02319	C008	177104121000	S03	05/22/1995	SEM	GL		O		128		
	1020	1864	31.25	110	44	82		20	34.3					
EI342	00105	G02319	C008	177104121000	S03	11/05/1995	SEM	GL		O		128		
	770	524	75.44	65	42	22		129	34.3					
EI342	00105	G02319	C008	177104121000	S01	11/05/1995	SEM	GL		O		128		
	770	524	75.44	65	42	22		129	34.3					
EI342	00105	G02319	C008	177104121000	S03	05/31/1996	SEM	GL		O		128		
	460	1756	65.25	150	41	72		77	34.2					
EI342	00105	G02319	C008	177104121000	S03	06/01/1997	SEM	GL		O		128		
	800	1605	34.25	150	43	69		22	35					
EI342	00105	G02319	C008	177104121000	S03	12/01/1997	SEM	GL		O		128		
	900	5980	24.24	150	50	299		16	33.9					
EI342	00105	G02319	C009	177104121300	S02	02/25/1993	QTR	GL		O	24	128	480	532.8
25.26	0	1110	5	180	480	533		25	0	0			0	Y
EI342	00105	G02319	C009	177104121300	S02	05/10/1993	QTR	GL		O	24	128	625	421.88
85.23	0	675	12	140	625	422		85	0	0			0	Y
EI342	00105	G02319	C009	177104121300	S02	08/19/1993	QTR	GL		O	24	128	617	457.2
84.14	0	741	12	150	617	457		84	0	0			0	Y
EI342	00105	G02319	C009	177104121300	S02	12/15/1993	QTR	GL		O	24	128	600	399.6
38.3	0	667	6	190	600	400		38	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C009	177104121300	S02	06/13/1994	SEM	GL		O	24	128	503	330
78	0	656	13.4	180	503	330		78		29.5	0		0	N
EI342	00105	G02319	C009	177104121300	S02	12/08/1994	SEM	GL		O		128		
	1240	686	18.33	150	539	370		121		39.2				
EI342	00105	G02319	C009	177104121300	S02	06/02/1995	SEM	GL		O		128		
	1020	554	22.76	210	475	263		140		35.8				
EI342	00105	G02319	C009	177104121300	S02	11/06/1995	SEM	GL		O		128		
	1120	391	42.45	200	320	125		236		39.2				
EI342	00105	G02319	C009	177104121300	S02	05/31/1996	SEM	GL		O		128		
	950	345	25.95	160	391	135		137		38.8				
EI342	00105	G02319	C009	177104121300	S02	06/07/1997	SEM	GL		O		128		
	1060	742	48.17	225	198	147		184		32.1				
EI342	00105	G02319	C009	177104121300	S02	12/18/1997	SEM	GL		O		128		
	1200	821	54.1	150	280	230		330		30.3				
EI342	00105	G02319	C010	177104121500	S01	01/04/1993	POT	GL		O	24	128	96	250
168	0	2604	63.6	250	96	250		168		29.8	.636		0	
EI342	00105	G02319	C010	177104121500	S01	02/26/1993	QTR	GL		O	24	128	194	396.54
146.35	0	2046	43	120	194	397		146		0	0		0	Y
EI342	00105	G02319	C010	177104121500	S01	05/02/1993	QTR	GL		O	24	128	84	105
227.11	0	1250	73	120	84	105		227		0	0		0	Y
EI342	00105	G02319	C010	177104121500	S01	09/04/1993	QTR	GL		O	24	128	52	454.01
420.73	0	8731	89	130	52	454		421		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	00105	G02319	C010	177104121500	S01	11/09/1993	QTR	GL		O	24	128	58	152.19
328.67	0	2621	85	100	58	152		329	0	0		0		Y
EI342	00105	G02319	C010	177104121500	S01	06/23/1994	SEM	GL		O	24	128	50	217
192	0	4340	79.3	100	50	217		192	32.9	0		0		N
EI342	00105	G02319	C010	177104121500	S01	12/11/1994	SEM	GL		O		128		
	1120	6000	92.59	160	12	72		150	32.6					
EI342	00105	G02319	C010	177104121500	S01	05/21/1995	SEM	GL		O		128		
	1150	4900	91.53	950	40	196		432	32.4					
EI342	00105	G02319	C010	177104121500	S01	11/12/1995	SEM	GL		O		128		
	1240	1634	92.28	110	41	67		490	32.4					
EI342	00105	G02319	C010	177104121500	S01	06/08/1997	SEM	GL		O		128		
	1075	343	74.45	140	35	12		102	28.8					
EI342	00105	G02319	C010	177104121500	S01	12/10/1997	SEM	GL		O		128		
	975	792	87.3	250	48	38		330	27.2					
EI342	00105	G02319	C011	177104122000	S01	01/06/1993	POT	GL		O	24	128	21	343
43	0	16333	67.2	110	21	343		43	32	.638		0		
EI342	00105	G02319	C011	177104122000	S01	03/06/1993	QTR	GL		O	24	128	24	393.98
48.73	0	16417	67	95	24	394		49	0	0		0		Y
EI342	00105	G02319	C011	177104122000	S01	05/03/1993	QTR	GL		O	24	128	24	345.98
42.67	0	14417	64	120	24	346		43	0	0		0		Y
EI342	00105	G02319	C011	177104122000	S01	08/23/1993	QTR	GL		O	24	128	18	290
40.06	0	16111	69	110	18	290		40	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	00105	G02319	C011	177104122000	S01	12/17/1993	QTR	GL		O	24	128	17	404.99
63.95	0	23824	79	100	17	405		64	0	0		0		Y
EI342	00105	G02319	C011	177104122000	S01	06/18/1994	SEM	GL		O	24	128	8	338
89	0	42250	91.8	100	8	338		89	31.3	0		0		N
EI342	00105	G02319	C011	177104122000	S01	12/10/1994	SEM	GL		O		128		
	800	11250	87.5	140	8	90		56	31.2					
EI342	00105	G02319	C012	177104122200	D01	01/13/1993	POT	GL		O	24	128	31	41
4	0	1323	11.4	100	31	41		4	30	.636		0		
EI342	00105	G02319	C012	177104122200	D01	03/05/1993	QTR	GL		O	24	128	31	51.99
5.9	0	1677	16	90	31	52		6	0	0		0		Y
EI342	00105	G02319	C012	177104122200	D01	05/10/1993	QTR	GL		O	24	128	12	7
12	0	583	50	70	12	7		12	0	0		0		Y
EI342	00105	G02319	C012	177104122200	D01	08/24/1993	QTR	GL		O	24	128	24	40.99
3.91	0	1708	14	90	24	41		4	0	0		0		Y
EI342	00105	G02319	C012	177104122200	D01	12/10/1993	QTR	GL		O	24	128	36	40
4	0	1111	10	100	36	40		4	0	0		0		Y
EI342	00105	G02319	C012	177104122200	D01	06/11/1994	SEM	GL		O	24	128	27	46
16	0	1704	37.2	120	27	46		16	31.6	0		0		N
EI342	00105	G02319	C012	177104122200	D01	11/28/1994	SEM	GL		O		128		
	1260	458	14.29	140	24	11		4	30					
EI342	00105	G02319	C012	177104122200	D01	05/02/1995	SEM	GL		O		128		
	1180	1378	9.76	800	37	51		4	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C012D	177104122200	D02	01/14/1993	POT	GL		O	24	128	328	323
252	0	985	43.4	125	328	323		252		31.2	.636		0	
EI342	00105	G02319	C012D	177104122200	D02	02/26/1993	QTR	GL		O	24	128	336	462
310.15	0	1375	48	140	336	462		310	0		0		0	Y
EI342	00105	G02319	C012D	177104122200	D02	05/10/1993	QTR	GL		O	24	128	556	215.73
286.42	0	388	34	150	556	216		286	0		0		0	Y
EI342	00105	G02319	C012D	177104122200	D02	08/20/1993	QTR	GL		O	24	128	355	335.12
433.89	0	944	55	140	355	335		434	0		0		0	Y
EI342	00105	G02319	C012D	177104122200	D02	12/06/1993	QTR	GL		O	24	128	349	236.97
481.95	0	679	58	140	349	237		482	0		0		0	Y
EI342	00105	G02319	C012D	177104122200	D02	06/19/1994	SEM	GL		O	24	128	251	290
458		1155	64.6	175	251	290		458		35.2	0		0	N
EI342	00105	G02319	C012D	177104122200	D02	12/09/1994	SEM	GL		O		128		
	1250	732	45.01	160	358	262		293		33.8				
EI342	00105	G02319	C012D	177104122200	D02	06/03/1995	SEM	GL		O		128		
	1260	1104	63.01	100	270	298		460		33.7				
EI342	00105	G02319	C012D	177104122200	D02	11/11/1995	SEM	GL		O		128		
	1100	1139	70.23	90	209	238		493		33.6				
EI342	00105	G02319	C012D	177104122200	D02	12/02/1996	SEM	GL		O		128		
	840	2508	70.53	160	252	632		603		34.5				
EI342	00105	G02319	C014	177104135800	S01	05/26/1993	COM	FL		O	24	42	264	2847
0	0	10784	0	310	264	2847		0		33.4	0	FLAR	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	00105	G02319	C014	177104135800	S01	05/27/1993	QTR	GL		O	24	42	264	2846.98
0	0	10784	0	310	264	2847		0	0		0		0	Y
EI342	00105	G02319	C014	177104135800	S01	05/27/1993	POT	FL		O	24	42	264	2847
15	0	10784	5.4	310	264	2847		15	33.4		.599		0	
EI342	00105	G02319	C014	177104135800	S01	09/02/1993	QTR	FL		O	24	48	102	3404.05
0	0	33373	0	1120	102	3404		0	0		0		0	Y
EI342	00105	G02319	C014	177104135800	S01	12/05/1993	QTR	FL		O	24	11	24	66.1
0	0	2750	0	1050	24	66		0	0		0		0	Y
EI342	00105	G02319	C014	177104135800	S01	03/14/1994	COM	FL		G	24	21	120	4978
4	0	41483	3.2	1590	120	4978		4	0		0	SOLD	0	
EI342	00105	G02319	C014	177104135800	S01	06/17/1994	SEM	GL		G	24	25	198	2526
0		12758	0	630	198	2526		0	34.5		0		0	N
EI342	00105	G02319	C014	177104135800	S01	12/08/1994	SEM	GL		G		64		
	990	661	1.61	180	611	404		10	32.4					
EI342	00105	G02319	C014	177104135800	S01	06/02/1995	SEM	GL		G		128		
	1170	770	2.17	130	540	416		12	32.6					
EI342	00105	G02319	C014	177104135800	S01	11/13/1995	SEM	GL		G		128		
	1180	698	.82	80	603	421		5	32.4					
EI342	00105	G02319	C014	177104135800	S01	12/03/1996	SEM	FL		G		128		
	720	673	3.33	100	465	313		16	29.5					
EI342	00105	G02319	C014	177104135800	S01	06/06/1997	SEM	GL		G		128		
	1175	469	11.27	180	441	207		56	32.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	00105	G02319	C014	177104135800	S01	11/18/1997	SEM	GL		G		128		
	1200	856	6.19	210	424	363		28	30.5					
EI342	00748	G02320	B013	177104117701	S01	03/02/1993	QTR	FL		O	24	5	134	0
49.56	0	0	27	2250	134	0		50	0	0			0	Y
EI342	00748	G02320	B013	177104117701	S01	05/07/1993	QTR	FL		O	24	5	72	0
81.19	0	0	53	2240	72	0		81	0	0			0	Y
EI342	00748	G02320	B013	177104117701	S01	09/10/1993	QTR	FL		O	24	6	149	50.06
32.71	0	336	18	240	149	50		33	0	0			0	Y
EI342	00748	G02320	B013	177104117701	S01	12/03/1993	QTR	FL		O	24	6	36	87.01
0	0	2417	0	2175	36	87		0	0	0			0	Y
EI342	00748	G02320	B013	177104117701	S01	06/24/1994	SEM	FL		O	24	8	72	121
304		1681	80.9	2070	72	121		304	36	0			0	N
EI342	00748	G02320	B013	177104117701	S01	12/08/1994	SEM	FL		O		7		
	2250	2000	77.84	2000	86	172		302	36					
EI342	00748	G02320	B013	177104117701	S01	06/08/1995	SEM	GL		O		7		
	2200	13889	93.62	1950	9	125		132	35					
EI342	00748	G02320	B013	177104117701	S01	11/06/1995	SEM	GL		O		9		
	2250	1731	72.92	2000	78	135		210	35.6					
EI348	02421	G02321	A002	177104073300	S01	12/01/1993	SEM	FL		G	24	0	146	4636
86	3400	31753	37.1	1763	146	4636		86	0	0		1206		N
EI348	02421	G02321	A002	177104073300	S01	06/09/1994	SEM	FL		G		20		
	3400	27713	36.95	1532	157	4351		92	58					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI348	02421	G02321	A002	177104073300	S01	05/18/1995	SEM	FL		G		20		
	3250	31933	14.39	1400	119	3800		20	58					
EI348	02421	G02321	A002	177104073300	S01	12/04/1995	SEM	FL		G		20		
	3250	23022	12.58	1400	139	3200		20	58					
EI348	02421	G02321	A002	177104073300	S01	09/11/1996	POT	FL		G	14	24		
	2725	30155	23.95	2200	181	5458		57	57		.6			
EI348	02421	G02321	A002	177104073300	S01	05/29/1997	SEM	FL		G		24		
	2500	34159	34.81	1520	88	3006		47	47.8					
EI348	02421	G02321	A002	177104073300	S01	12/06/1997	SEM	FL		G		24		
	3000	29457	40	1110	81	2386		54	54.6					
EI342	02421	G02321	B014	177104136200	S01	08/09/1993	COM	FL		O	24	12	260	1226
0	0	4715	0	1430	260	1226		0	38.2		0	SOLD	0	
EI342	02421	G02321	B014	177104136200	S01	08/25/1993	POT	FL		O	24	16	309	2232
342	0	7223	52.5	3140	309	2232		342	40.9		.625		0	
EI342	02421	G02321	B014	177104136200	S01	09/19/1993	QTR	FL		O	24	18	243	2800.82
914.14	0	11527	79	2942	243	2801		914	0		0		0	Y
EI342	02421	G02321	B014	177104136200	S01	12/03/1993	QTR	FL		O	24	20	208	2144.06
1178.67	0	10308	85	2394	208	2144		1179	0		0		0	Y
EI342	02421	G02321	B014	177104136200	S01	06/12/1994	SEM	GL		O	24	25	83	1138
1392		13711	94.4	1370	83	1138		1392	40.9		0		0	N
EI342	02421	G02321	B014	177104136200	S01	12/16/1994	SEM	GL		O		64		
	2250	86333	98.5	1300	6	518		393	39.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02421	G02321	B014	177104136200	S01	06/06/1995	SEM	GL		O		17		
	2200	6571	89.23	1200	84	552		696		38.1				
EI342	02421	G02321	B014	177104136200	S01	11/28/1995	SEM	GL		O		8		
	2310	9999999	99	1960	0	189		324						
EI342	02421	G02321	B014	177104136200	S01	11/17/1996	SEM	FL		O		24		
	2650	26608	33.86	1800	125	3326		64		56.8				
EI342	02561	G02322	012	177104100500	S01	01/31/1993	SEM	FL		G	24	0	0	4622
400	1125	9999999	100	625	0	4622		400	0	0			1087	Y
EI342	02561	G02322	012	177104100500	S01	07/12/1993	SEM	FL		G	24	0	0	4379
393	1125	9999999	100	520	0	4379		393	0	0			1125	Y
EI342	02561	G02322	012	177104100500	S01	01/06/1994	SEM	FL		G	24	64	0	983
1411	1125	9999999	100	220	0	983		1411	0	0			1121	N
EI342	02561	G02322	A011	177104044500	S01	03/29/1993	COM	FL		O	24	21	386	94
42	0	244	9.8	280	386	94		42	0	0		SOLD	0	
EI342	02561	G02322	A011	177104044500	S01	03/31/1993	POT	FL		O	9	23	171	38.62
19.12	0	226	10.1	260	456	103		51	38.6	.6			0	
EI342	02561	G02322	A011	177104044500	S01	04/01/1993	QTR	FL		O	24	23	449	97.88
55.49	0	218	11	260	449	98		55	0	0			0	Y
EI342	02561	G02322	A011	177104044500	S01	07/23/1993	QTR	GL		O	24	40	596	330.18
209.41	0	554	26	225	596	330		209	0	0			0	Y
EI342	02561	G02322	A011	177104044500	S01	01/03/1994	SEM	GL		O	24	60	267	225
149	0	843	35.8	140	267	225		149	38.6	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	A011	177104044500	S01	06/10/1994	SEM	GL		O	24	64	508	206
273	1100	406	35	140	508	206		273	0	0			0	N
EI342	02561	G02322	A011	177104044500	S01	11/28/1994	SEM	GL		O		87		
		543	52.98	125	221	120		249	39.7					
EI342	02561	G02322	A011	177104044500	S01	01/11/1995	SEM	GL		O		87		
		865	47.37	130	200	173		180	40.1					
EI342	02561	G02322	A011	177104044500	S01	07/16/1995	SEM	GL		O		87		
		514	45.91	130	185	95		157	39.3					
EI342	02561	G02322	A011	177104044500	S01	01/06/1996	SEM	GL		O		87		
		560	58.16	125	259	145		360	36.4					
EI342	02561	G02322	A011	177104044500	S01	07/05/1996	SEM	GL		O		87		
		749	59.87	125	179	134		267	37.5					
EI342	02561	G02322	A011	177104044500	S01	01/25/1997	SEM	GL		O		87		
		600	71.99	100	200	120		514	38.1					
EI342	02561	G02322	A011	177104044500	S01	07/07/1997	SEM	GL		O		87		
		796	62.05	80	137	109		224	38.1					
EI342	02561	G02322	A012	177104045201	S01	01/31/1993	SEM	FL		G	24	0	1	2243
38	850	2243000	97.4	400	1	2243		38	0	0			1087	Y
EI342	02561	G02322	A012	177104045201	S01	07/07/1993	SEM	FL		G	24	0	1	3020
39	850	3020000	97.5	335	1	3020		39	0	0			1130	Y
EI342	02561	G02322	A016S	177104046901	S01	01/06/1993	QTR	GL		O	24	28	45	.99
597.86	0	22	93	240	45	1		598	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	A016S	177104046901	S01	04/13/1993	QTR	GL		O	24	40	13	1
637	0	77	98	190	13	1		637	0	0		0		Y
EI342	02561	G02322	A016S	177104046901	S01	07/09/1993	QTR	GL		O	24	64	22	35
711.33	0	1591	97	150	22	35		711	0	0		0		Y
EI342	02561	G02322	A016S	177104046901	S02	03/07/1994	COM	FL		G	24	18	0	1403
4	0	9999999	100	920	0	1474		1	0	0		SOLD	0	
EI342	02561	G02322	A016S	177104046901	S02	03/08/1994	POT	FL		G	24	22	2	2234
9	0	1117000	81.8	840	2	2234		9	0	.6		0		
EI342	02561	G02322	A016S	177104046901	S02	04/24/1994	SEM	FL		G	24	48	0	4717
0	997	9999999	999.9	420	0	4717		0	0	0		1040		N
EI342	02561	G02322	A016S	177104046901	S02	05/28/1994	SEM	FL		G	24	50	5	5407
0	960	1081400	0	420	5	5407		0	0	0		1089		N
EI342	02561	G02322	A016S	177104046901	S02	07/01/1994	SEM	FL		G		64		
	885	9999999	0	220	0	5052		0	44					
EI342	02561	G02322	A016S	177104046901	S02	01/01/1995	SEM	FL		G		87		
	1000	76818	6.38	170	44	3380		3	42.5					
EI342	02561	G02322	A016S	177104046901	S02	07/23/1995	SEM	FL		G		87		
	1680	58676	55.26	120	34	1995		42	40.2					
EI342	02561	G02322	A016S	177104046901	S02	01/13/1996	SEM	GL		G		87		
	610	28434	61.87	115	53	1507		86	40.6					
EI342	02561	G02322	A016S	177104046901	S02	07/19/1996	SEM	GL		G		87		
	610	31341	60.58	125	41	1285		63	36.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	A016S	177104046901	S02	01/05/1997	SEM	FL		G		87		
	610	14937	46.26	75	79	1180		68		40.1				
EI342	02561	G02322	A016S	177104046901	S02	07/21/1997	SEM	GL		G		87		
	620	9605	47.88	75	86	826		79		40.1				
EI342	02561	G02322	A017	177104047301	D01	01/02/1993	QTR	GL		O	24	64	18	79.99
0	0	4444	0	155	18	80		0		0	0		0	Y
EI342	02561	G02322	A017	177104047301	D01	04/19/1993	QTR	GL		O	24	64	56	1.01
2.95	0	18	5	140	56	1		3		0	0		0	Y
EI342	02561	G02322	A017	177104047301	D01	07/09/1993	QTR	GL		O	24	64	71	48
0	0	676	0	120	71	48		0		0	0		0	Y
EI342	02561	G02322	A017	177104047301	D01	01/20/1994	SEM	GL		O	24	64	1	55
0	0	55000	0	130	1	55		0		39.2	0		0	N
EI342	02561	G02322	A017	177104047301	D01	03/14/1994	SEM	GL		O	24	64	40	13
0	0	325	0	150	40	13		0		0	0		0	N
EI342	02561	G02322	A017	177104047301	D01	07/23/1994	SEM	GL		O		64		
		19500	60	100	2	39		3		39.2				
EI342	02561	G02322	A017	177104047301	D01	08/06/1994	SEM	GL		O		64		
		833	0	125	12	10		0		39.2				
EI342	02561	G02322	A017D	177104047301	D02	01/01/1993	QTR	GL		O	24	64	27	478.01
15.86	0	17704	37	150	27	478		16		0	0		0	Y
EI342	02561	G02322	A017D	177104047301	D02	04/12/1993	QTR	FL		O	24	64	1	440
3	0	440000	75	145	1	440		3		0	0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	A017D	177104047301	D02	07/10/1993	QTR	GL		O	24	64	73	306.02
13.9	0	4192	16	140	73	306		14	0	0			0	Y
EI342	02561	G02322	A017D	177104047301	D02	01/14/1994	SEM	GL		O	24	64	13	600
6	0	46154	31.6	135	13	600		6	38.6	0			0	N
EI342	02561	G02322	A017D	177104047301	D02	06/26/1994	SEM	GL		O	24	64	41	198
10	900	4829	19.6	120	41	198		10	0	0			0	N
EI342	02561	G02322	A017D	177104047301	D02	11/21/1994	SEM	GL		O		87		
		6720	32.43	110	25	168		12	39					
EI342	02561	G02322	A017D	177104047301	D02	01/15/1995	SEM	GL		O		87		
		5219	23.81	110	32	167		10	40.2					
EI342	02561	G02322	A017D	177104047301	D02	07/09/1995	SEM	GL		O		87		
		2500	30.3	95	46	115		20	38.2					
EI342	02561	G02322	A017D	177104047301	D02	01/15/1996	SEM	GL		O		87		
		4900	26.83	75	30	147		11	38.4					
EI342	02561	G02322	A017D	177104047301	D02	07/08/1996	SEM	GL		O		87		
		4769	38.1	75	13	62		8	38.2					
EI342	02561	G02322	A017D	177104047301	D02	01/02/1997	SEM	GL		O		87		
		3000	33.33	50	18	54		9	38.2					
EI342	02561	G02322	A017D	177104047301	D02	07/04/1997	SEM	GL		O		87		
		4500	36.84	50	12	54		7	38.4					
EI342	02561	G02322	A021A	177104052700	S02	01/07/1993	QTR	GL		O	24	32	25	34
808.33	0	1360	97	250	25	34		808	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	A021A	177104052700	S02	04/13/1993	QTR	GL		O	24	32	13	2
637	0	154	98	250	13	2		637	0	0		0		Y
EI342	02561	G02322	A021A	177104052700	S02	07/21/1993	QTR	GL		O	24	32	13	185
637	0	14231	98	250	13	185		637	0	0		0		Y
EI342	02561	G02322	A022S	177104053201	D02	01/09/1993	QTR	GL		O	24	64	7	10
23.43	0	1429	77	140	7	10		23	0	0		0		Y
EI342	02561	G02322	A022S	177104053201	D02	04/20/1993	QTR	GL		O	24	64	9	1
66	0	111	88	120	9	1		66	0	0		0		Y
EI342	02561	G02322	A022S	177104053201	D02	07/22/1993	QTR	GL		O	24	64	21	129.99
154	0	6190	88	120	21	130		154	0	0		0		Y
EI342	02561	G02322	A022S	177104053201	D02	01/22/1994	SEM	GL		O	24	64	1	23
4	0	23000	80	140	1	23		4	40.1	0		0		N
EI342	02561	G02322	A022S	177104053201	S02	05/25/1994	COM	FL		O	24	23	112	466
176	0	4161	61.1	345	112	466		176	0	0	UNK	0		
EI342	02561	G02322	A022S	177104053201	S02	06/09/1994	POT	GL		O	24	29	659	224
65	0	340	9	360	659	224		65	40.5	.6		0		
EI342	02561	G02322	A022S	177104053201	S02	11/08/1994	SEM	GL		O		64		
		437	61.21	130	263	115		415	40.2					
EI342	02561	G02322	A022S	177104053201	S02	01/02/1995	SEM	GL		O		64		
		28	39.72	100	387	11		255	40.2					
EI342	02561	G02322	A022S	177104053201	S02	07/23/1995	SEM	GL		O		87		
		471	72.95	120	119	56		321	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	A022S	177104053201	S02	01/24/1996	SEM	GL		O		87		
		1079	72.92	100	101	109		272	38.8					
EI342	02561	G02322	A022S	177104053201	S02	07/06/1996	SEM	GL		O		87		
		444	70.1	100	90	40		211	38.8					
EI342	02561	G02322	A022S	177104053201	S02	01/17/1997	SEM	GL		O		87		
		763	69.97	50	118	90		275	38.8					
EI342	02561	G02322	A022S	177104053201	S02	07/20/1997	SEM	GL		O		87		
		596	67.92	55	171	102		362	38.7					
EI342	02561	G02322	A030	177104057901	S01	01/08/1993	QTR	GL		O	24	64	48	22.99
1152	0	479	96	200	48	23		1152	0	0			0	Y
EI342	02561	G02322	A030	177104057901	S01	04/23/1993	QTR	GL		O	24	64	59	7.02
924.33	0	119	94	250	59	7		924	0	0			0	Y
EI342	02561	G02322	A030	177104057901	S01	07/05/1993	QTR	GL		O	24	64	9	53
891	0	5889	99	155	9	53		891	0	0			0	Y
EI342	02561	G02322	A030	177104057901	S01	01/01/1994	SEM	GL		O	24	64	11	166
1044	0	15091	99	160	11	166		1044	38.4	0			0	N
EI342	02561	G02322	A030	177104057901	S01	07/21/1994	SEM	GL		O		30		
		6389	97.4	100	18	115		675	38.2					
EI342	02561	G02322	A030	177104057901	S01	01/04/1995	SEM	GL		O		30		
		14308	97.83	360	13	186		587	38.2					
EI342	02561	G02322	A030	177104057901	S01	07/17/1995	SEM	GL		O		42		
		5360	96.97	230	25	134		799	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	A030	177104057901	S01	01/21/1996	SEM	GL		O		42		
		7588	98.05	150	17	129		853	38.6					
EI342	02561	G02322	A030	177104057901	S01	07/07/1996	SEM	GL		O		42		
		16267	97.94	210	15	244		714	38.4					
EI342	02561	G02322	A030	177104057901	S01	02/10/1997	SEM	GL		O		87		
		4848	98.01	130	33	160		1624	38.4					
EI342	02561	G02322	A030	177104057901	S01	07/21/1997	SEM	GL		O		87		
		9955	97.98	125	22	219		1067	38.5					
EI342	02561	G02322	A031	177104053601	S01	01/09/1993	QTR	GL		O	24	64	11	299
539	0	27182	98	170	11	299		539	0	0		0		Y
EI342	02561	G02322	A031	177104053601	S01	04/20/1993	QTR	GL		O	24	64	10	251
490	0	25100	98	160	10	251		490	0	0		0		Y
EI342	02561	G02322	A031	177104053601	S01	07/10/1993	QTR	GL		O	24	64	5	302
495	0	60400	99	135	5	302		495	0	0		0		Y
EI342	02561	G02322	A031	177104053601	S01	01/20/1994	SEM	GL		O	24	64	2	20
246	0	10000	99.2	0	2	20		246	37.6	0		0		N
EI342	02561	G02322	A031	177104053601	S01	11/06/1994	SEM	GL		O		87		
		9999999	99	85	0	38		250						
EI342	02561	G02322	A036	177104128400	S01	01/03/1993	SEM	FL		G	24	0	18	325
2	2475	18056	10	200	18	325		2	0	0		1095		Y
EI342	02561	G02322	B001	177104081500	D01	01/24/1993	QTR	GL		O	24	112	11	0
1089	0	0	99	110	11	0		1089	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B001	177104081500	D01	04/16/1993	QTR	GL		O	24	112	20	0
980	0	0	98	110	20	0		980	0	0		0		Y
EI342	02561	G02322	B001	177104081500	D01	07/10/1993	QTR	GL		O	24	112	22	0
1078	0	0	98	110	22	0		1078	0	0		0		Y
EI342	02561	G02322	B001	177104081500	D01	01/03/1994	SEM	GL		O	24	112	9	0
902	0	0	99	110	9	0		902	39.1	0		0		N
EI342	02561	G02322	B001	177104081500	D01	07/14/1994	SEM	GL		O		112		
		3741	97.06	115	27	101		892	39.1					
EI342	02561	G02322	B001	177104081500	D01	01/01/1995	SEM	GL		O		112		
		4000	99	110	10	40		1000	39.1					
EI342	02561	G02322	B001D	177104081500	D02	01/30/1993	QTR	GL		O	24	112	558	385.02
122.49	0	690	18	115	558	385		122	0	0		0		Y
EI342	02561	G02322	B001D	177104081500	D02	04/11/1993	QTR	GL		O	24	112	505	370.17
96.19	0	733	16	110	505	370		96	0	0		0		Y
EI342	02561	G02322	B001D	177104081500	D02	07/24/1993	QTR	GL		O	24	112	338	464.07
338	0	1373	50	115	338	464		338	0	0		0		Y
EI342	02561	G02322	B001D	177104081500	D02	01/24/1994	SEM	GL		O	24	112	343	413
308	0	1204	47.3	100	343	413		308	39.4	0		0		N
EI342	02561	G02322	B001D	177104081500	D02	07/05/1994	SEM	GL		O		112		
		969	44.07	100	382	370		301	39.4					
EI342	02561	G02322	B001D	177104081500	D02	01/29/1995	SEM	GL		O		112		
		855	57.85	115	220	188		302	39.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B001D	177104081500	D02	07/26/1995	SEM	GL		O		112		
		451	63.01	135	162	73		276	39.4					
EI342	02561	G02322	B001D	177104081500	D02	01/12/1996	SEM	GL		O		112		
		149	69.98	130	148	22		345	39.4					
EI342	02561	G02322	B001D	177104081500	D02	07/05/1996	SEM	GL		O		112		
		333	76	130	114	38		361	35.5					
EI342	02561	G02322	B001D	177104081500	D02	01/11/1997	SEM	GL		O		112		
		1317	70.11	110	139	183		326	39.4					
EI342	02561	G02322	B001D	177104081500	D02	08/13/1997	SEM	GL		O		112		
		16	72.08	115	122	2		315	39.4					
EI342	02561	G02322	B002A	177104081600	S02	01/25/1993	QTR	GL		O	24	999	149	98.94
678.78	0	664	82	150	149	99		679	0	0		0		Y
EI342	02561	G02322	B002A	177104081600	S02	04/09/1993	QTR	GL		O	24	999	131	60
687.75	0	458	84	160	131	60		688	0	0		0		Y
EI342	02561	G02322	B002A	177104081600	S02	07/25/1993	QTR	GL		O	24	999	67	68.01
305.22	0	1015	82	155	67	68		305	0	0		0		Y
EI342	02561	G02322	B002A	177104081600	S02	01/26/1994	SEM	GL		O	24	112	156	168
622	0	1077	79.9	170	156	168		622	29.9	0		0		N
EI342	02561	G02322	B002A	177104081600	S02	07/03/1994	SEM	GL		O		112		
		1021	79.52	115	187	191		726	29.7					
EI342	02561	G02322	B002A	177104081600	S02	01/03/1995	SEM	GL		O		112		
		0	83.96	150	111	0		581	29.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B002A	177104081600	S02	07/16/1995	SEM	GL		O		112		
		49	75.03	180	182	9		547	29.7					
EI342	02561	G02322	B002A	177104081600	S02	01/05/1996	SEM	GL		O		112		
		250	75.03	190	192	48		577	28.7					
EI342	02561	G02322	B002A	177104081600	S02	07/06/1996	SEM	GL		O		112		
		0	82.03	110	156	0		712	28.7					
EI342	02561	G02322	B002A	177104081600	S02	01/14/1997	SEM	GL		O		112		
		939	86.04	100	115	108		709	28.7					
EI342	02561	G02322	B002A	177104081600	S02	07/14/1997	SEM	GL		O		112		
		0	88.04	110	88	0		648	28.7					
EI342	02561	G02322	B004B	177104088000	S03	01/31/1993	COM	GL		O	24	24	0	100
360	0	9999999	100	240	0	100		360	0	0	SOLD	0		
EI342	02561	G02322	B004B	177104088000	S03	02/21/1993	POT	GL		O	6	24	.75	12.75
80.5	0	17000	99.1	200	3	51		322	35.4	.6		0		
EI342	02561	G02322	B004B	177104088000	S03	04/05/1993	QTR	GL		O	24	24	12	37
288	0	3083	96	220	12	37		288	0	0		0		Y
EI342	02561	G02322	B004B	177104088000	S03	07/27/1993	QTR	GL		O	24	26	28	8.99
252	0	321	90	250	28	9		252	0	0		0		Y
EI342	02561	G02322	B004S	177104088001	S01	01/21/1996	SEM	GL		O		52		
		745	11.32	180	752	560		96	38.6					
EI342	02561	G02322	B004S	177104088001	S01	07/12/1996	SEM	GL		O		52		
		262	16.02	190	367	96		70	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	B004S	177104088001	S01	01/29/1997	SEM	GL		O		64		
		189	40.06	145	561	106		375		38.6				
EI342	02561	G02322	B004S	177104088001	S01	07/13/1997	SEM	GL		O		64		
		131	52.96	150	525	69		591		38.6				
EI342	02561	G02322	B005B	177104087500	S03	01/22/1993	QTR	GL		O	24	112	405	264.06
373.85	0	652	48	160	405	264		374		0	0		0	N
EI342	02561	G02322	B005B	177104087500	S03	04/19/1993	QTR	GL		O	24	112	351	216.92
351	0	618	50	170	351	217		351		0	0		0	N
EI342	02561	G02322	B005B	177104087500	S03	06/22/1993	COM	GL		O	24	38	551	254
236	0	461	30	260	551	254		236		0	0	SOLD	0	
EI342	02561	G02322	B005B	177104087500	S03	07/13/1993	QTR	GL		O	24	38	684	287.28
120.71	0	420	15	240	684	287		121		0	0		0	N
EI342	02561	G02322	B005B	177104087500	S03	01/01/1994	SEM	GL		O	24	44	601	386
309	0	642	34	210	601	386		309		29.9	0		0	N
EI342	02561	G02322	B005B	177104087500	S03	06/23/1994	POT	GL		O	24	52	678	132
334	0	195	33	165	678	132		334		29.9	.6		0	
EI342	02561	G02322	B005B	177104087500	S03	11/19/1994	SEM	GL		O		64		
		150	33.69	110	675	101		343		31.5				
EI342	02561	G02322	B005B	177104087500	S03	01/26/1995	SEM	GL		O		64		
		601	47.58	170	358	215		325		31.5				
EI342	02561	G02322	B005B	177104087500	S03	07/16/1995	SEM	GL		O		64		
		143	39.98	130	491	70		327		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	B005B	177104087500	S03	01/11/1996	SEM	GL		O		64		
		211	44.97	130	399	84		326		31.5				
EI342	02561	G02322	B005B	177104087500	S03	07/06/1996	SEM	GL		O		64		
		294	59.62	125	279	82		412		31.5				
EI342	02561	G02322	B005B	177104087500	S03	01/06/1997	SEM	GL		O		64		
		1107	66.03	120	215	238		418		31.5				
EI342	02561	G02322	B005B	177104087500	S03	07/14/1997	SEM	GL		O		64		
		185	64.02	140	276	51		491		31.5				
EI342	02561	G02322	B007A	177104090300	S02	10/18/1995	POT	GL		G	15	64		
	1750	9999999	0	95	0	116		0			.6			
EI342	02561	G02322	B008	177104088801	S01	01/25/1993	QTR	GL		O	24	112	25	0
391.67	0	0	94	160	25	0		392	0	0			0	Y
EI342	02561	G02322	B008	177104088801	S01	04/01/1993	QTR	GL		O	24	112	18	0
432	0	0	96	170	18	0		432	0	0			0	Y
EI342	02561	G02322	B008	177104088801	S01	07/13/1993	QTR	GL		O	24	112	21	0
399	0	0	95	180	21	0		399	0	0			0	Y
EI342	02561	G02322	B008S	177104088802	S01	07/20/1996	SEM	FL		G		46		
		661	2.98	450	1724	1140		53		35.3				
EI342	02561	G02322	B008S	177104088802	S01	01/08/1997	SEM	GL		G		96		
		610	9.01	185	1696	1034		168		35.3				
EI342	02561	G02322	B008S	177104088802	S01	07/17/1997	SEM	GL		O		96		
		367	28.57	165	1045	383		418		35.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B010	177104093900	S01	01/03/1993	QTR	GL		O	24	112	948	799.16
686.48	0	843	42	140	948	799		686	0	0		0		Y
EI342	02561	G02322	B010	177104093900	S01	04/26/1993	QTR	GL		O	24	112	981	875.05
710.38	0	892	42	120	981	875		710	0	0		0		Y
EI342	02561	G02322	B010	177104093900	S01	07/24/1993	QTR	GL		O	24	112	1105	514.93
473.57	0	466	30	125	1105	515		474	0	0		0		Y
EI342	02561	G02322	B010	177104093900	S01	01/27/1994	SEM	GL		O	24	112	1047	677
540	0	647	34	120	1047	677		540	35.9	0		0		N
EI342	02561	G02322	B010	177104093900	S01	07/28/1994	SEM	GL		O		112		
		471	31.94	140	1257	592		590	35.9					
EI342	02561	G02322	B010	177104093900	S01	01/04/1995	SEM	GL		O		112		
		511	39.01	125	838	428		536	35.5					
EI342	02561	G02322	B010	177104093900	S01	07/16/1995	SEM	GL		O		112		
		394	36.85	125	965	380		563	35.5					
EI342	02561	G02322	B010	177104093900	S01	01/30/1996	SEM	GL		O		112		
		387	35.01	115	930	360		501	35.5					
EI342	02561	G02322	B010	177104093900	S01	07/19/1996	SEM	GL		O		112		
		566	41.89	120	752	426		542	35.5					
EI342	02561	G02322	B010	177104093900	S01	01/19/1997	SEM	GL		O		112		
		993	50.26	100	584	580		590	35.5					
EI342	02561	G02322	B010	177104093900	S01	07/05/1997	SEM	GL		O		112		
		458	53.96	115	627	287		735	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B013S	177104095701	S01	01/22/1996	SEM	GL		O		64		
		1663	62.76	100	89	148		150	32.2					
EI342	02561	G02322	B013S	177104095701	S01	07/13/1996	SEM	GL		O		64		
		1515	78.15	80	33	50		118	32.2					
EI342	02561	G02322	B013S	177104095701	S01	01/13/1997	SEM	GL		O		64		
		4604	86.09	115	48	221		297	32.2					
EI342	02561	G02322	B013S	177104095701	S01	07/12/1997	SEM	GL		O		64		
		1250	90.07	110	28	35		254	32.2					
EI342	02561	G02322	B016	177104124001	S01	01/23/1993	QTR	GL		O	24	64	170	55.93
184.17	0	329	52	140	170	56		184	0	0		0		Y
EI342	02561	G02322	B016	177104124001	S01	04/13/1993	QTR	GL		O	24	64	120	36.96
146.67	0	308	55	180	120	37		147	0	0		0		Y
EI342	02561	G02322	B016	177104124001	S01	07/13/1993	QTR	GL		O	24	64	373	165.99
238.48	0	445	39	185	373	166		238	0	0		0		Y
EI342	02561	G02322	B016	177104124001	S01	01/21/1994	SEM	GL		O	24	112	512	191
337	0	373	39.7	180	512	191		337	30.1	0		0		N
EI342	02561	G02322	B016	177104124001	S01	07/06/1994	SEM	GL		O		112		
		65	55.89	200	416	27		527	30.1					
EI342	02561	G02322	B016	177104124001	S01	01/01/1995	SEM	GL		O		112		
		499	58.97	165	391	195		562	30.1					
EI342	02561	G02322	B016	177104124001	S01	07/07/1995	SEM	GL		O		128		
		264	32.11	155	258	68		122	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B016	177104124001	S01	01/05/1996	SEM	GL		O		128		
		1439	60.13	120	187	269		282	30.1					
EI342	02561	G02322	B016	177104124001	S01	07/07/1996	SEM	GL		O		128		
		768	61.55	200	203	156		325	30.1					
EI342	02561	G02322	B016	177104124001	S01	01/06/1997	SEM	GL		O		128		
		206	69.84	145	136	28		315	30.1					
EI342	02561	G02322	B016	177104124001	S01	07/13/1997	SEM	GL		O		128		
		112	63.89	160	143	16		253	30.1					
EI342	02561	G02322	B017D	177104125900	D02	01/02/1993	QTR	GL		O	24	112	101	431.98
164.79	0	4277	62	130	101	432		165	0	0			0	Y
EI342	02561	G02322	B017D	177104125900	D02	04/23/1993	QTR	GL		O	24	112	93	429.01
139.5	0	4613	60	155	93	429		140	0	0			0	Y
EI342	02561	G02322	B017D	177104125900	D02	07/12/1993	QTR	GL		O	24	112	92	280.97
138	0	3054	60	155	92	281		138	0	0			0	Y
EI342	02561	G02322	B017D	177104125900	D02	01/06/1994	SEM	GL		O	24	112	88	215
140	0	2443	61.4	140	88	215		140	38.1	0			0	N
EI342	02561	G02322	B017D	177104125900	D02	07/12/1994	SEM	GL		O		112		
		1625	49.78	150	112	182		111	39.1					
EI342	02561	G02322	B017D	177104125900	D02	01/05/1995	SEM	GL		O		112		
		3047	70.55	110	43	131		103	39.3					
EI342	02561	G02322	B017D	177104125900	D02	07/16/1995	SEM	GL		O		112		
		1965	60.14	135	57	112		86	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B017D	177104125900	D02	01/06/1996	SEM	GL		O		112		
		5923	69.77	125	26	154		60	39.3					
EI342	02561	G02322	B017D	177104125900	D02	07/19/1996	SEM	GL		O		112		
		7882	69.64	118	17	134		39	39.3					
EI342	02561	G02322	B017D	177104125900	D02	01/20/1997	SEM	GL		O		112		
		8200	73.68	140	15	123		42	39.3					
EI342	02561	G02322	B017D	177104125900	D02	07/18/1997	SEM	GL		O		112		
		4452	71.56	120	31	138		78	39.3					
EI342	02561	G02322	B020	177104126700	S01	01/23/1993	QTR	GL		O	24	112	83	47.97
608.67	0	578	88	130	83	48		609	0	0		0		Y
EI342	02561	G02322	B020	177104126700	S01	04/20/1993	QTR	GL		O	24	112	82	102.99
663.45	0	1256	89	140	82	103		663	0	0		0		Y
EI342	02561	G02322	B020	177104126700	S01	05/18/1993	QTR	GL		O	24	112	190	0
570	0	0	75	140	190	0		570	0	0		0		Y
EI342	02561	G02322	B020	177104126700	S01	07/22/1993	QTR	GL		O	24	112	272	206.99
634.67	0	761	70	180	272	207		635	0	0		0		Y
EI342	02561	G02322	B020	177104126700	S01	01/08/1994	SEM	GL		O	24	112	52	108
813	0	2077	94	190	52	108		813	37.5	0		0		N
EI342	02561	G02322	B020	177104126700	S01	07/10/1994	SEM	GL		O		112		
		1127	92.11	200	79	89		922	39.1					
EI342	02561	G02322	B020	177104126700	S01	01/05/1995	SEM	GL		O		112		
		1000	95.96	130	31	31		736	37.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI342	02561	G02322	B020	177104126700	S01	05/08/1995	SEM	GL		O		128		
		0	94.01	160	49	0		769		37.5				
EI342	02561	G02322	B020	177104126700	S01	07/30/1995	SEM	GL		O		128		
		0	94.05	170	48	0		759		37.5				
EI342	02561	G02322	B020	177104126700	S01	01/08/1996	SEM	GL		O		128		
		3093	92	170	75	232		862		37.5				
EI342	02561	G02322	B020	177104126700	S01	07/21/1996	SEM	GL		O		128		
		1904	94.21	140	52	99		846		37.5				
EI342	02561	G02322	B020	177104126700	S01	01/15/1997	SEM	GL		O		128		
		3321	94.32	150	53	176		880		37.5				
EI342	02561	G02322	B020	177104126700	S01	07/03/1997	SEM	GL		O		128		
		0	95.94	150	38	0		898		37.5				
EI342	02561	G02322	B023	177104144400	S01	07/25/1997	SEM	FL		O		18		
		1927	42.97	1000	357	688		269		34.8				
EI361	03407	G02323	A005	177104097400	S01	04/16/1993	SEM	FL		G	24	0	0	2576
0	1093	9999999	999.9	1101	0	2576		0	0		0		1095	Y
EI361	03407	G02323	A005	177104097400	S01	12/05/1993	SEM	FL		G	24	64	0	43
0	1250	9999999	999.9	1076	0	43		0	0		0		1065	Y
EI361	03407	G02323	A005	177104097400	S01	02/17/1994	SEM	FL		G	24	33	1	7165
0	1250	7165000	0	703	1	7165		0	0		0		505	N
EI361	03407	G02323	A005	177104097400	S01	12/15/1994	SEM	FL		G		28		
	1190	9999999	0	688	0	3603		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03407	G02323	A005	177104097400	S01	05/05/1995	SEM	FL		G		28		
	1180	9999999	0	547	0	4073		0						
EI361	03407	G02323	A005	177104097400	S01	11/08/1995	SEM	FL		G		48		
		9999999	0	476	0	3468		0	36					
EI361	03407	G02323	A005	177104097400	S01	03/01/1996	SEM	FL		G		48		
	720	9999999	0	444	0	3292		0						
EI361	03407	G02323	A005	177104097400	S01	11/22/1996	SEM	FL		G		52		
	720	9999999	0	487	0	2140		0						
EI361	03407	G02323	A005	177104097400	S01	02/12/1997	SEM	FL		G		55		
	720	9999999	0	480	0	2192		0						
EI361	03407	G02323	A005	177104097400	S01	11/03/1997	SEM	FL		G		96		
	550	9999999	0	419	0	2172		0						
EI361	03407	G02323	A009	177104100000	S02	01/08/1993	QTR	FL		O	24	32	285	954.75
.86	0	3351	.3	500	285	955		1	0	0			0	Y
EI361	03407	G02323	A009	177104100000	S02	03/11/1993	QTR	FL		O	24	25	412	902.69
1.65	0	2192	.4	460	412	903		2	0	0			0	Y
EI361	03407	G02323	A009	177104100000	S02	04/23/1993	QTR	FL		O	24	27	309	676.71
1.87	0	2191	.6	330	309	677		2	0	0			0	Y
EI361	03407	G02323	A009	177104100000	S02	06/10/1993	QTR	FL		O	24	64	618	1197.68
117.71	0	1939	16	125	618	1198		118	0	0			0	Y
EI361	03407	G02323	A009	177104100000	S02	07/08/1993	QTR	FL		O	24	48	368	674.91
32	0	1834	8	113	368	675		32	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI361	03407	G02323	A009	177104100000	S02	05/06/1994	SEM	FL		O	24	128	215	538
3	400	2502	1.4	81	215	538	3	37.8	0		74	N		
EI361	03407	G02323	A009	177104100000	S02	06/19/1994	SEM	GL		O		128		
	400	2031	.88	82	224	455	2	38.2						
EI361	03407	G02323	A009	177104100000	S02	05/03/1995	SEM	GL		O		128		
	500	3712	4.79	119	139	516	7	34.6						
EI361	03407	G02323	A009	177104100000	S02	11/09/1995	SEM	GL		O		128		
	660	8077	1.09	76	91	735	1	36						
EI361	03407	G02323	A009	177104100000	S02	05/25/1996	SEM	GL		O		128		
	660	3796	6.67	76	98	372	7	35.9						
EI361	03407	G02323	A009	177104100000	S02	10/04/1996	SEM	GL		O		128		
	66	2091	7.17	81	220	460	17	36.3						
EI361	03407	G02323	A009	177104100000	S02	03/27/1997	SEM	GL		O		128		
	660	3528	12.02	68	161	568	22	40						
EI361	03407	G02323	A009	177104100000	S03	05/11/1997	POT	FL		O	24	14		
	630	1243	5.06	272	169	210	9	32.2	.6					
EI361	03407	G02323	A009	177104100000	S03	11/03/1997	SEM	GL		O		64		
	630	6885	74.84	85	78	537	232	32.4						
EI361	03407	G02323	A012	177104103900	S01	01/24/1993	QTR	GL		O	24	64	40	121
40	0	3025	50	76	40	121	40	0	0		0	Y		
EI361	03407	G02323	A012	177104103900	S01	04/23/1993	QTR	GL		O	24	64	48	186
44.84	0	3875	48.3	86	48	186	45	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03407	G02323	A012	177104103900	S01	07/09/1993	QTR	GL		O	24	64	38	110.58
63.88	0	2921	62.7	126	38	111		64	0	0		0		Y
EI361	03407	G02323	A012	177104103900	S01	08/21/1993	QTR	GL		O	24	64	104	477.26
107.81	0	4587	50.9	82	104	477		108	0	0		0		Y
EI361	03407	G02323	A012	177104103900	S01	05/04/1995	POT	GL		O	24	64		
	900	7922	60.16	85	51	404		77	29.5	.6				Y
EI361	03407	G02323	A012	177104103900	S01	12/16/1995	SEM	GL				64		
	680	6122	51.96	85	49	300		53	34					
EI361	03407	G02323	A012	177104103900	S01	05/30/1996	SEM	GL				64		
	525	611	0	82	229	140		0	37.8					
EI361	03407	G02323	A012	177104103900	S01	10/05/1996	SEM	GL				64		
	57	12941	60	89	34	440		51	38.6					
EI361	03407	G02323	A012	177104103900	S01	04/02/1997	SEM	GL				64		
	700	11800	62.96	87	20	236		34	33					
EI361	03407	G02323	A012	177104103900	S01	11/07/1997	SEM	GL				64		
	1060	16000	73.58	86	14	224		39	32.7					
EI361	03407	G02323	C001	177104110001	S01	10/20/1997	POT	FL		O	6	36		
	680	901	24.48	278	688	620		223	35.5	.6				N
EI361	03407	G02323	C001	177104110001	S01	11/18/1997	SEM	FL		O		36		
	680	1125	26.06	298	630	709		222	36.6					
EI361	03748	G02323	C003	177104112401	S02	02/19/1993	QTR	GL		O	24	64	72	398.02
72	0	5528	50	115	72	398		72	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03748	G02323	C003	177104112401	S02	05/28/1993	QTR	GL		O	24	64	67	298.62
104.79	0	4463	61	110	67	299		105	0	0		0		Y
EI361	03748	G02323	C003	177104112401	S02	07/21/1993	QTR	GL		O	24	64	70	273
64.87	0	3900	48.1	105	70	273		65	0	0		0		Y
EI361	03748	G02323	C003	177104112401	S02	06/06/1994	SEM	GL		O	24	64	41	133
94	1000	3244	69.6	110	41	133		94	30.3	0		90		N
EI361	03748	G02323	C003	177104112401	S02	03/06/1995	POT	GL		O	24	64		
	1000	8439	50.6	100	41	346		42	29.2	.6				Y
EI361	03748	G02323	C003	177104112401	S02	05/03/1995	SEM	GL		O		64		
	1000	5815	50	94	54	314		54	28.2					
EI361	03748	G02323	C003	177104112401	S02	11/18/1995	SEM	GL		O		64		
	1000	22225	50.62	94	40	889		41	28					
EI361	03748	G02323	C003	177104112401	S02	05/18/1996	SEM	GL		O		64		
	1000	5200	50	85	40	208		40	24.3					
EI361	03748	G02323	C003	177104112401	S02	09/30/1996	SEM	GL		O		64		
	1000	4047	50	80	43	174		43	25.7					
EI361	03748	G02323	C003	177104112401	S02	03/16/1997	SEM	GL		O		64		
	1000	32571	54.84	78	14	456		17	25					
EI361	03748	G02323	C003	177104112401	S02	11/08/1997	SEM	GL		O		64		
	1000	17000	60	86	28	476		42	27.7					
EI361	03407	G02323	C006	177104112300	S01	01/30/1993	QTR	GL		O	24	64	207	386.88
480.71	0	1870	69.9	188	207	387		481	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03407	G02323	C006	177104112300	S01	04/17/1993	QTR	GL		O	24	64	112	0
261.33	0	0	70	170	112	0		261	0	0			0	Y
EI361	03407	G02323	C006	177104112300	S01	05/07/1993	QTR	GL		O	24	64	127	225.93
341.63	0	1780	72.9	110	127	226		342	0	0			0	Y
EI361	03407	G02323	C006	177104112300	S01	07/23/1993	QTR	GL		O	24	64	124	378.94
261.09	0	3056	67.8	124	124	379		261	0	0			0	Y
EI361	03407	G02323	C006	177104112300	S01	08/21/1993	QTR	GL		O	24	64	154	92.86
297.61	0	604	65.9	113	154	93		298	0	0			0	Y
EI361	03407	G02323	C006	177104112300	S01	09/17/1993	QTR	GL		O	24	64	215	486.98
262.78	0	2265	55	120	215	487		263	0	0			0	Y
EI361	03407	G02323	C006	177104112300	S01	05/01/1994	SEM	GL		O	24	64	137	194
243	0	1416	63.9	109	137	194		243	27.7	0			85	N
EI361	03407	G02323	C006	177104112300	S01	09/22/1994	SEM	GL		O		64		
	1100	3223	79.96	106	94	303		375	30.1					
EI361	03407	G02323	C006	177104112300	S01	05/04/1995	SEM	GL		O		64		
	1000	1287	75	95	87	112		261	24.9					
EI361	03407	G02323	C006	177104112300	S01	11/18/1995	SEM	GL		O		64		
	1000	8101	69.91	93	99	802		230	25					
EI361	03407	G02323	C006	177104112300	S01	06/02/1996	SEM	GL		O		64		
	1000	488	71.04	79	86	42		211	24.4					
EI361	03407	G02323	C006	177104112300	S01	09/30/1996	SEM	GL		O		64		
	1000	65	70	101	153	10		357	21.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03407	G02323	C006	177104112300	S01	03/29/1997	SEM	GL		O		64		
	1000	5850	62.79	91	80	468		135	23					
EI361	03407	G02323	C006	177104112300	S01	11/07/1997	SEM	GL		O		64		
	1000	5416	68.33	86	89	482		192	37.2					
EI361	03407	G02323	C009	177104116602	S01	04/06/1993	POT	FL		G	9	26	0	531.75
0	0	9999999	999.9	680	0	1418		0	0		.6		0	
EI361	03407	G02323	C009	177104116602	S01	04/06/1993	COM	FL		G	9	26	0	1418
0	0	9999999	999.9	680	0	3781		0	0		0	SOLD	0	
EI361	03407	G02323	C009	177104116602	S01	02/08/1994	POT	FL		G	8	64	0	457.33
14.6	0	9999999	100	569	0	1372		44	0		.6		0	
EI361	03407	G02323	C010	177104117200	S01	01/14/1993	QTR	GL		O	24	64	321	209.61
79.75	0	654	19.9	106	321	210		80	0		0		0	Y
EI361	03407	G02323	C010	177104117200	S01	04/05/1993	QTR	GL		O	24	64	290	281.88
42.95	0	972	12.9	104	290	282		43	0		0		0	Y
EI361	03407	G02323	C010	177104117200	S01	07/24/1993	QTR	GL		O	24	64	173	355
88.72	0	2052	33.9	103	173	355		89	0		0		0	Y
EI361	03407	G02323	C010	177104117200	S01	09/17/1993	QTR	GL		O	24	64	213	326.96
99.78	0	1535	31.9	106	213	327		100	0		0		0	Y
EI361	03407	G02323	C010	177104117200	S01	04/28/1994	SEM	GL		O	24	64	178	296
100	0	1663	36	103	178	296		100	31.6		0		95	N
EI361	03407	G02323	C010	177104117200	S01	09/10/1994	SEM	GL		O		64		
	1000	1354	32.01	99	257	348		121	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03407	G02323	C010	177104117200	S01	05/06/1995	SEM	GL		O		64		
	1000	851	28.86	98	249	212		101	30.8					
EI361	03407	G02323	C010	177104117200	S01	11/17/1995	SEM	GL		O		64		
	1100	8129	33.99	92	101	821		52	31					
EI361	03407	G02323	C010	177104117200	S01	05/30/1996	SEM	GL		O		64		
	1100	312	30.13	75	109	34		47	31.8					
EI361	03407	G02323	C010	177104117200	S01	10/19/1996	SEM	GL		O		64		
	1100	202	45.06	74	178	36		146	23.9					
EI361	03407	G02323	C010	177104117200	S01	03/28/1997	SEM	GL		O		64		
	1125	5148	39.6	79	61	314		40	26					
EI361	03407	G02323	C010	177104117200	S01	11/09/1997	SEM	GL		O		64		
	1125	8586	60.27	88	58	498		88	38.5					
EI361	03407	G02323	C011	177104117500	S01	04/03/1993	SEM	FL		G	24	0	0	2614
0	1260	9999999	999.9	1095	0	2614		0	0	0		1086		Y
EI361	03407	G02323	C011	177104117500	S01	11/27/1993	SEM	FL		G	24	64	0	2206
0	1150	9999999	999.9	1064	0	2206		0	0	0		1060		Y
EI361	03407	G02323	C011	177104117500	S01	01/29/1994	SEM	FL		G	24	48	0	8899
1	1150	9999999	100	791	0	8899		1	0	0		626		N
EI361	03407	G02323	C011	177104117500	S01	12/19/1994	SEM	FL		G		64		
	960	9999999	99	531	0	8226		1						
EI361	03407	G02323	C011	177104117500	S01	04/22/1995	SEM	FL		G		54		
	950	9999999	0	530	0	6456		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03407	G02323	C011	177104117500	S01	11/14/1995	SEM	FL		G		54		
	950	9999999	99	481	0	4248		5						
EI361	03407	G02323	C011	177104117500	S01	03/09/1996	SEM	FL		G		52		
	950	9999999	99	504	0	3696		18						
EI361	03407	G02323	C011	177104117500	S01	11/16/1996	SEM	FL		G		21		
	950	9999999	99	252	0	471		10						
EI361	03407	G02323	C011	177104117500	S01	02/01/1997	SEM	FL		G		21		
	950	9999999	0	243	0	301		0						
EI361	03407	G02323	C011	177104117500	S01	11/10/1997	SEM	FL		G		21		
	950	9999999	99	202	0	404		24						
EI361	03407	G02323	C017	177104145900	D01	08/17/1997	POT	FL		O	10	23		
	940	414	.6	797	1483	614		9	32.2	.6				
EI361	03407	G02323	C017	177104145900	D01	11/13/1997	SEM	FL		O		28		
	940	377	.47	688	1684	635		8	36.8					
EI361	03407	G02323	C017D	177104145900	D02	08/16/1997	POT	FL		O	14	26		
	790	411	.29	608	1358	558		4	26.9	.6				
EI361	03407	G02323	C017D	177104145900	D02	11/14/1997	SEM	FL		O		26		
	790	653	.36	740	1094	714		4	36.4					
EI361	03407	G02323	D013	177104118500	S01	01/14/1993	QTR	FL		O	24	44	331	637.84
219.75	0	1927	39.9	225	331	638		220	0	0		0		Y
EI361	03407	G02323	D013	177104118500	S01	04/14/1993	QTR	FL		O	24	64	247	668.88
163.98	0	2709	39.9	140	247	669		164	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03407	G02323	D013	177104118500	S01	05/14/1993	QTR	FL		O	24	64	298	820.99
198.67	0	2755	40	135	298	821		199	0	0		0		Y
EI361	03407	G02323	D013	177104118500	S01	07/12/1993	QTR	FL		O	24	64	245	597.8
114.77	0	2441	31.9	130	245	598		115	0	0		0		Y
EI361	03407	G02323	D013	177104118500	S01	09/09/1993	QTR	FL		O	24	64	333	634.7
155.99	0	1907	31.9	130	333	635		156	0	0		0		Y
EI361	03407	G02323	D013	177104118500	S01	05/15/1994	SEM	GL		O	24	64	172	563
320	0	3273	65	155	172	563		320	30.9	0		150		N
EI361	03407	G02323	D013	177104118500	S01	09/13/1994	SEM	GL		O		64		
	1000	2416	38.02	178	269	650		165	30.9					
EI361	03407	G02323	D013	177104118500	S01	04/09/1995	SEM	GL		O		64		
	1100	5607	39.57	152	84	471		55	32.1					
EI361	03407	G02323	D013	177104118500	S01	11/10/1995	SEM	GL		O		64		
	1100	3576	35.16	148	118	422		64	32.2					
EI361	03407	G02323	D013	177104118500	S01	06/02/1996	SEM	GL		O		64		
	1100	2309	35.04	151	152	351		82	30.9					
EI361	03407	G02323	D013	177104118500	S01	10/25/1996	SEM	GL		O		64		
	1100	1728	44.93	156	125	216		102	30.3					
EI361	03407	G02323	D013	177104118500	S01	04/05/1997	SEM	GL		O		128		
	1100	5841	52.12	145	113	660		123	31					
EI361	03407	G02323	D013	177104118500	S01	11/17/1997	SEM	GL		O		64		
	1035	5675	35.03	161	191	1084		103	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A001	177104095200	S04	04/04/1993	POT	GL		O	4	64	31.66	48.33
0	0	1526	0	82	190	290		0		41	.6		0	
EI361	03748	G02324	A001	177104095200	S04	04/05/1993	COM	GL		O	8	64	56	98
.7	0	1750	1.2	80	168	294		2		45	0	SOLD	740	
EI361	03748	G02324	A001	177104095200	S04	07/09/1993	QTR	FL		O	24	64	199	651.92
3.85	0	3276	1.9	120	199	652		4		0	0		0	Y
EI361	03748	G02324	A001	177104095200	S04	05/13/1994	SEM	GL		O	24	64	95	400
1	725	4211	1	74	95	400		1		39.2	0		71	N
EI361	03748	G02324	A001	177104095200	S04	08/20/1994	SEM	GL		O		64		
	725	4038	4.27	124	157	634		7		39.2				
EI361	03748	G02324	A001	177104095200	S04	05/03/1995	SEM	FL		O		64		
	725	2471	11.3	77	102	252		13		34.3				
EI361	03748	G02324	A001	177104095200	S04	11/27/1995	SEM	FL		O		64		
	800	2899	1.25	78	79	229		1		36.6				
EI361	03748	G02324	A001	177104095200	S04	06/01/1996	SEM	FL		O		128		
	660	4696	9.8	73	46	216		5		35.7				
EI361	03748	G02324	A001	177104095200	S04	10/11/1996	SEM	FL		O		128		
	800	4627	17.74	61	51	236		11		35.6				
EI361	03748	G02324	A001	177104095200	S04	03/27/1997	SEM	GL		O		128		
	800	7981	18.18	77	54	431		12		33				
EI361	03748	G02324	A001	177104095200	S05	10/26/1997	POT	FL		O	8	50		
	800	2405	.42	164	474	1140		2		37.4	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A001	177104095200	S05	11/12/1997	SEM	GL		O		55		
	800	2024	.52	134	382	773		2		38.8				
EI361	03748	G02324	A002	177104095600	S03	01/07/1993	QTR	FL		O	24	35	1416	1491.05
0	0	1053	0	650	1416	1491		0		0	0		0	Y
EI361	03748	G02324	A002	177104095600	S03	04/02/1993	QTR	FL		O	24	38	1558	1371.04
0	0	880	0	590	1558	1371		0		0	0		0	Y
EI361	03748	G02324	A002	177104095600	S03	07/10/1993	QTR	FL		O	24	40	1384	1168.1
2.77	0	844	.2	574	1384	1168		3		0	0		0	Y
EI361	03748	G02324	A002	177104095600	S03	05/04/1994	SEM	FL		O	24	44	1419	1052
11	930	741	.8	228	1419	1052		11		32.9	0		92	N
EI361	03748	G02324	A002	177104095600	S03	09/15/1994	SEM	FL		O		55		
	930	618	.69	183	1437	888		10		36.5				
EI361	03748	G02324	A002	177104095600	S03	05/03/1995	SEM	FL		O		72		
	930	494	.95	95	1360	672		13		35.5				
EI361	03748	G02324	A002	177104095600	S03	11/23/1995	SEM	FL		O		64		
	800	473	1.39	87	1134	536		16		36.4				
EI361	03748	G02324	A002	177104095600	S03	06/01/1996	SEM	GL		O		128		
	800	493	.19	94	1047	516		2		35.9				
EI361	03748	G02324	A002	177104095600	S03	10/12/1996	SEM	FL		O		128		
	800	472	2.03	82	966	456		20		31.9				
EI361	03748	G02324	A002	177104095600	S03	03/28/1997	SEM	GL		O		128		
	800	1004	3.96	91	849	852		35		30				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A002	177104095600	S03	11/06/1997	SEM	GL		O		128		
	900	929	.14	94	719	668		1		37.7				
EI361	03748	G02324	A007	177104098500	S01	01/11/1993	QTR	FL		O	24	34	145	751.97
3.87	0	5186	2.6	158	145	752		4		0	0		0	Y
EI361	03748	G02324	A007	177104098500	S01	02/20/1993	QTR	FL		O	24	45	185	802.9
3.97	0	4341	2.1	114	185	803		4		0	0		0	Y
EI361	03748	G02324	A007	177104098500	S01	04/03/1993	QTR	FL		O	24	18	50	502
0	0	10040	0	395	50	502		0		0	0		0	Y
EI361	03748	G02324	A007	177104098500	S01	07/08/1993	QTR	FL		O	24	18	81	408
0	0	5037	0	581	81	408		0		0	0		0	Y
EI361	03748	G02324	A007	177104098500	S01	09/16/1993	QTR	FL		O	24	18	98	715.99
0	0	7306	0	659	98	716		0		0	0		0	Y
EI361	03748	G02324	A007	177104098500	S01	04/28/1994	SEM	FL		O	24	31	125	307
3	900	2456	2.3	119	125	307		3		33.7	0		76	N
EI361	03748	G02324	A007	177104098500	S01	09/04/1994	SEM	FL		O		18		
	867	9999999	0	473	0	44		0		41.6				
EI361	03748	G02324	A007	177104098500	S01	05/03/1995	POT	GL		O	24	64		
	380	4521	.85	85	117	529		1		33.2	.6			Y
EI361	03748	G02324	A007	177104098500	S01	11/13/1995	SEM	GL		O		64		
	380	10308	2.15	91	91	938		2		32.6				
EI361	03748	G02324	A007	177104098500	S01	06/07/1996	SEM	GL		O		64		
	380	4329	1.35	89	73	316		1		35.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A007	177104098500	S01	10/05/1996	SEM	GL		O		64		
	380	3781	1.72	81	114	431		2		32.2				
EI361	03748	G02324	A007	177104098500	S01	03/17/1997	SEM	GL		O		64		
	380	4870	2.91	69	100	487		3		33				
EI361	03748	G02324	A007	177104098500	S01	11/02/1997	SEM	GL		O		64		
	380	4578	4.26	79	90	412		4		33				
EI361	03748	G02324	A008	177104099200	S02	11/15/1997	SEM	FL		G		30		
	825	9999999	0	750	0	3086		0						
EI361	03748	G02324	A008	177104099200	S02	12/26/1997	POT	FL		G	6	34		
	825	9999999	0	713	0	3941		0			.6			
EI361	03748	G02324	A011	177104103401	S01	01/10/1993	QTR	GL		O	24	28	376	408.71
230.45	0	1088	38	95	376	409		230	0	0		0		Y
EI361	03748	G02324	A011	177104103401	S01	03/16/1993	QTR	GL		O	24	28	467	274.6
199.19	0	589	29.9	103	467	275		199	0	0		0		Y
EI361	03748	G02324	A011	177104103401	S01	04/17/1993	QTR	GL		O	24	28	383	419.77
205.33	0	1097	34.9	96	383	420		205	0	0		0		Y
EI361	03748	G02324	A011	177104103401	S01	06/24/1993	QTR	GL		O	24	48	896	682.75
145.86	0	762	14	180	896	683		146	0	0		0		Y
EI361	03748	G02324	A011	177104103401	S01	07/04/1993	QTR	GL		O	24	48	737	282.27
183.1	0	383	19.9	183	737	282		183	0	0		0		Y
EI361	03748	G02324	A011	177104103401	S01	04/16/1994	SEM	GL		O	24	64	276	267
207	900	967	42.9	108	276	267		207	30.9	0		85		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A011	177104103401	S01	09/15/1994	SEM	GL		O		64		
	900	886	39	98	341	302		218	30.8					
EI361	03748	G02324	A011	177104103401	S01	05/05/1995	SEM	GL		O		64		
	1100	2514	44	93	210	528		165	31.6					
EI361	03748	G02324	A011	177104103401	S01	11/12/1995	SEM	GL		O		64		
	960	2581	57.95	96	222	573		306	32.9					
EI361	03748	G02324	A011	177104103401	S02	10/24/1996	POT	FL		G	4	36		
	1110	112289	6.25	807	45	5053		3	32		.6			
EI361	03748	G02324	A011	177104103401	S02	11/22/1996	SEM	FL		G		46		
	1110	120083	22.58	621	48	5764		14						
EI361	03748	G02324	A011	177104103401	S02	03/26/1997	SEM	FL		G		64		
	1100	120188	30.43	493	32	3846		14	31.3					
EI361	03748	G02324	A011	177104103401	S02	11/14/1997	SEM	FL		G		48		
	590	35281	46.67	120	32	1129		28	28					
EI361	03748	G02324	A013	177104104400	S01	01/07/1993	QTR	FL		O	24	41	1712	1912.3
0	0	1117	0	619	1712	1912		0	0		0		0	Y
EI361	03748	G02324	A013	177104104400	S01	04/01/1993	QTR	FL		O	24	45	1891	2252.18
0	0	1191	0	607	1891	2252		0	0		0		0	Y
EI361	03748	G02324	A013	177104104400	S01	07/10/1993	QTR	FL		O	24	45	1840	2086.56
0	0	1134	0	595	1840	2087		0	0		0		0	Y
EI361	03748	G02324	A013	177104104400	S01	04/17/1994	SEM	FL		O	24	50	1592	1719
0	1200	1080	0	539	1592	1719		0	38.8		0		490	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A013	177104104400	S01	09/17/1994	SEM	FL		O		54		
	1200	1030	0	516	1565	1612		0		35.3				
EI361	03748	G02324	A013	177104104400	S01	05/04/1995	SEM	FL		O		48		
	1200	1026	.05	388	1851	1900		1		39.4				
EI361	03748	G02324	A013	177104104400	S01	11/24/1995	SEM	FL		O		50		
	1160	638	0	267	1748	1115		0		36.6				
EI361	03748	G02324	A013	177104104400	S01	05/16/1996	SEM	FL		O		64		
	1094	541	.11	162	1878	1016		2		35.7				
EI361	03748	G02324	A013	177104104400	S01	10/14/1996	SEM	FL		O		64		
		513	.11	160	1793	920		2		36.1				
EI361	03748	G02324	A013	177104104400	S01	03/27/1997	SEM	FL		O		64		
	1095	607	.47	161	1680	1020		8		40				
EI361	03748	G02324	A013	177104104400	S01	11/14/1997	SEM	FL		O		64		
	800	604	17.96	139	1142	690		250		40				
EI361	03748	G02324	A014	177104104700	S03	01/09/1993	QTR	FL		O	24	48	504	1360.8
110.63	0	2700	18	182	504	1361		111	0	0			0	Y
EI361	03748	G02324	A014	177104104700	S03	04/16/1993	QTR	FL		O	24	64	415	892.67
130.34	0	2152	23.9	107	415	893		130	0	0			0	Y
EI361	03748	G02324	A014	177104104700	S03	07/25/1993	QTR	GL		O	24	28	595	948.43
266.07	0	1593	30.9	136	595	948		266	0	0			0	Y
EI361	03748	G02324	A014	177104104700	S03	05/05/1994	SEM	GL		O	24	128	313	1176
199	790	3757	38.9	99	313	1176		199	29.7	0			84	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03748	G02324	A014	177104104700	S03	09/01/1994	SEM	GL		O		128		
	650	2343	28.92	108	548	1284		223	31.4					
EI361	03748	G02324	A014	177104104700	S03	05/04/1995	SEM	GL		O		128		
	770	2252	40	82	270	608		180	36.5					
EI361	03748	G02324	A014	177104104700	S03	11/11/1995	SEM	GL		O		128		
	770	3473	46.99	88	220	764		195	32.5					
EI361	03748	G02324	A014	177104104700	S03	05/17/1996	SEM	GL		O		128		
	600	3617	50	100	230	832		230	35.9					
EI361	03748	G02324	A014	177104104700	S03	10/04/1996	SEM	GL		O		128		
	660	1384	49.91	87	289	400		288	35.7					
EI361	03748	G02324	A014	177104104700	S03	04/02/1997	SEM	GL		O		128		
	660	4708	40.04	97	277	1304		185	30					
EI361	03748	G02324	A014	177104104700	S03	11/08/1997	SEM	GL		O		128		
	1045	6760	60.06	84	129	872		194	37.1					
EI361	03748	G02324	A015	177104105300	S02	01/19/1993	QTR	FL		O	24	46	991	1332.9
807.55	0	1345	44.9	360	991	1333		808	0	0		0		Y
EI361	03748	G02324	A015	177104105300	S02	04/22/1993	QTR	FL		O	24	64	970	1383.22
1093.83	0	1426	53	226	970	1383		1094	0	0		0		Y
EI361	03748	G02324	A015	177104105300	S02	07/29/1993	QTR	GL		O	24	28	806	1259.78
1636.42	0	1563	67	148	806	1260		1636	0	0		0		Y
EI361	03748	G02324	A015	177104105300	S02	08/20/1993	QTR	GL		O	24	28	1003	1030.08
1775.39	0	1027	63.9	127	1003	1030		1775	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A015	177104105300	S02	05/06/1994	SEM	GL		O	24	128	501	1296
1353	860	2587	73	150	501	1296		1353		33.6	0		135	N
EI361	03748	G02324	A015	177104105300	S02	09/18/1994	SEM	GL		O		128		
	860	1438	71	109	413	594		1011		35.3				
EI361	03748	G02324	A015	177104105300	S02	04/14/1995	SEM	GL		O		128		
	860	1968	71.99	122	498	980		1280		32.7				
EI361	03748	G02324	A015	177104105300	S02	11/06/1995	SEM	GL		O		128		
	920	1401	68.99	134	459	643		1021		33.8				
EI361	03748	G02324	A015	177104105300	S02	05/20/1996	SEM	GL		O		128		
	920	1934	75.02	111	335	648		1006		35.7				
EI361	03748	G02324	A015	177104105300	S02	10/03/1996	SEM	GL		O		128		
	92	1240	72.97	106	367	455		991		34.1				
EI361	03748	G02324	A015	177104105300	S02	03/28/1997	SEM	GL		O		128		
	920	4281	77	98	270	1156		904		35				
EI361	03748	G02324	A015	177104105300	S02	11/07/1997	SEM	GL		O		128		
	975	4195	81.01	120	200	839		853		36.8				
EI361	03748	G02324	A017	177104105800	S03	01/08/1993	QTR	FL		O	24	30	1228	0
23.78	0	0	1.9	400	1228	0		24		0	0		0	Y
EI361	03748	G02324	A017	177104105800	S03	01/09/1993	COM	FL		O	24	30	1308	474
13	0	362	1	405	1308	474		13		41.7	0	SOLD	0	
EI361	03748	G02324	A017	177104105800	S03	01/13/1993	POT	GL		O	4	30	184.8	79
.66	0	427	.4	410	1109	474		4		33.6	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A017	177104105800	S03	04/01/1993	QTR	FL		O	24	32	1167	587
5.86	0	503	.5	380	1167	587		6	0	0			0	Y
EI361	03748	G02324	A017	177104105800	S03	07/15/1993	QTR	FL		O	24	34	1180	1006.54
0	0	853	0	506	1180	1007		0	0	0			0	Y
EI361	03748	G02324	A017	177104105800	S03	05/03/1994	SEM	FL		O	24	42	1007	2842
0	1050	2822	0	484	1007	2842		0	32.4	0			100	N
EI361	03748	G02324	A017	177104105800	S03	09/15/1994	SEM	FL		O		44		
	1060	3953	0	434	804	3178		0	34.2					
EI361	03748	G02324	A017	177104105800	S03	05/03/1995	SEM	FL		O		44		
	1250	5187	.34	388	583	3024		2	35.5					
EI361	03748	G02324	A017	177104105800	S03	11/05/1995	SEM	FL		O		44		
	850	5564	0	330	463	2576		0	36.3					
EI361	03748	G02324	A017	177104105800	S03	10/24/1996	SEM	FL		O		50		
	740	6769	.31	213	320	2166		1	33.5					
EI361	03748	G02324	A017	177104105800	S03	04/02/1997	SEM	FL		O		50		
	920	6169	.34	183	295	1820		1	33					
EI361	03748	G02324	A017	177104105800	S03	11/12/1997	SEM	FL		O		50		
	920	6347	.84	148	236	1498		2	33.1					
EI361	03748	G02324	A018	177104106600	S01	01/08/1993	QTR	FL		O	24	40	1464	1333.7
20.79	0	911	1.4	423	1464	1334		21	0	0			0	Y
EI361	03748	G02324	A018	177104106600	S01	04/14/1993	QTR	FL		O	24	40	1679	1188.73
32.52	0	708	1.9	400	1679	1189		33	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A018	177104106600	S01	07/11/1993	QTR	FL		O	24	40	1441	1087.96
21.94	0	755	1.5	399	1441	1088		22	0	0		0		Y
EI361	03748	G02324	A018	177104106600	S01	05/02/1994	SEM	FL		O	24	38	619	504
412	1140	814	40	244	619	504		412	39.1	0		72		N
EI361	03748	G02324	A018	177104106600	S01	09/17/1994	SEM	FL		O		38		
	1140	982	51.95	232	493	484		533	37.6					
EI361	03748	G02324	A018	177104106600	S01	05/03/1995	SEM	FL		O		64		
	1175	1113	60.97	116	539	600		842	32.6					
EI361	03748	G02324	A018	177104106600	S01	11/26/1995	SEM	FL		O		64		
	1100	2181	60	152	530	1156		795	38.9					
EI361	03748	G02324	A018	177104106600	S01	05/16/1996	SEM	GL		O		128		
	1140	1800	63.01	124	529	952		901	35.9					
EI361	03748	G02324	A018	177104106600	S01	10/03/1996	SEM	GL		O		128		
	1140	1181	63.99	116	476	562		846	36.3					
EI361	03748	G02324	A018	177104106600	S01	04/02/1997	SEM	GL		O		128		
	1120	2783	70.01	93	332	924		775	40					
EI361	03748	G02324	A018	177104106600	S01	11/08/1997	SEM	GL		O		128		
	1060	3803	75.98	99	239	909		756	37.1					
EI361	03748	G02324	A019	177104107500	S02	01/18/1993	QTR	FL		O	24	28	489	1143.77
794.46	0	2339	61.9	105	489	1144		794	0	0		0		Y
EI361	03748	G02324	A019	177104107500	S02	04/04/1993	QTR	FL		O	24	28	380	817.76
617.38	0	2153	61.9	95	380	818		617	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A019	177104107500	S02	07/23/1993	QTR	GL		O	24	28	356	348.52
658.24	0	980	64.9	109	356	349		658	0	0			0	Y
EI361	03748	G02324	A019	177104107500	S02	04/28/1994	SEM	GL		O	24	128	214	256
678	1065	1196	76	72	214	256		678	29.7	0			120	N
EI361	03748	G02324	A019	177104107500	S02	09/19/1994	SEM	GL		O		128		
	1065	789	69.01	74	242	191		539	32.7					
EI361	03748	G02324	A019	177104107500	S02	04/21/1995	SEM	GL		O		128		
	1110	1604	71.97	107	222	356		570	32					
EI361	03748	G02324	A019	177104107500	S02	11/06/1995	SEM	GL		O		128		
	1120	4224	70.99	94	228	963		558	33.8					
EI361	03748	G02324	A019	177104107500	S02	05/24/1996	SEM	GL		O		128		
	930	1423	75	112	194	276		582	34.3					
EI361	03748	G02324	A019	177104107500	S02	10/03/1996	SEM	GL		O		128		
	93	1264	75.96	109	201	254		635	34.1					
EI361	03748	G02324	A019	177104107500	S02	03/28/1997	SEM	GL		O		128		
	900	11493	77.97	102	150	1724		531	33					
EI361	03748	G02324	A019	177104107500	S02	11/12/1997	SEM	GL		O		128		
	900	4763	78.02	87	173	824		614	39					
EI361	03748	G02324	A020	177104107901	S01	02/22/1993	COM	FL		O	24	64	98	0
53	0	0	35.1	87	37	0		20	0	0		SOLD	0	
EI361	03748	G02324	A020	177104107901	S01	02/25/1993	QTR	GL		O	24	64	106	192.92
42.88	0	1821	28.8	87	106	193		43	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03748	G02324	A020	177104107901	S01	03/26/1993	QTR	GL		O	24	64	220	288.86
55	0	1314	20	95	220	289		55	0	0		0	N	
EI361	03748	G02324	A020	177104107901	S01	04/10/1993	QTR	GL		O	24	64	256	139.78
64	0	547	20	91	256	140		64	0	0		0	N	
EI361	03748	G02324	A020	177104107901	S01	07/19/1993	QTR	GL		O	24	64	213	155.06
18.77	0	728	8.1	94	213	155		19	0	0		0	N	
EI361	03748	G02324	A020	177104107901	S01	09/06/1993	QTR	GL		O	24	64	252	313.24
43.77	0	1242	14.8	99	252	313		44	0	0		0	N	
EI361	03748	G02324	A020	177104107901	S01	05/03/1994	SEM	GL		O	24	64	120	229
7	850	1908	5.5	78	120	229		7	36.2	0		95	N	
EI361	03748	G02324	A020	177104107901	S01	09/03/1994	SEM	GL		O		64		
	840	1750	20	82	200	350		50	32.6					
EI361	03748	G02324	A020	177104107901	S01	05/07/1995	SEM	GL		O		64		
	840	2676	13.69	79	145	388		23	33.9					
EI361	03748	G02324	A020	177104107901	S01	11/10/1995	SEM	GL		O		64		
	1100	5337	3.06	79	95	507		3	32.2					
EI361	03748	G02324	A020	177104107901	S01	06/09/1996	SEM	GL		O		64		
	805	1681	11.54	75	69	116		9	32					
EI361	03748	G02324	A020	177104107901	S01	10/25/1996	SEM	GL		O		64		
	800	2258	3.13	72	62	140		2	32.1					
EI361	03748	G02324	A020	177104107900	S01	04/03/1997	SEM	GL		O		64		
		4070	0	60	57	232		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A020	177104107901	S02	04/30/1997	POT	FL		G	24	25		
	800	9999999	0	753	0	2308		0			.6			
EI361	03748	G02324	A020	177104107901	S02	11/14/1997	SEM	FL		G		44		
	630	9999999	0	272	0	3282		0						
EI361	03748	G02324	A021	177104108101	S02	01/07/1993	QTR	FL		O	24	31	788	2820.25
3.96	0	3579	.5	760	788	2820		4	0		0		0	Y
EI361	03748	G02324	A021	177104108101	S02	04/01/1993	QTR	FL		O	24	31	786	2824.88
12.78	0	3594	1.6	731	786	2825		13	0		0		0	Y
EI361	03748	G02324	A021	177104108101	S02	07/11/1993	QTR	FL		O	24	31	764	2221.71
8.5	0	2908	1.1	691	764	2222		8	0		0		0	Y
EI361	03748	G02324	A021	177104108101	S02	04/21/1994	SEM	FL		O	24	38	774	2368
0	1025	3059	0	600	774	2368		0	36.6		0		450	N
EI361	03748	G02324	A021	177104108101	S02	09/16/1994	SEM	FL		O		42		
	1025	3775	.37	471	801	3024		3	37.6					
EI361	03748	G02324	A021	177104108101	S02	05/04/1995	SEM	FL		O		42		
	1200	3215	.39	385	767	2466		3	35.5					
EI361	03748	G02324	A021	177104108101	S02	12/01/1995	SEM	FL		O		42		
	1200	2431	.97	359	821	1996		8	36.6					
EI361	03748	G02324	A021	177104108101	S02	06/02/1996	SEM	FL		O		44		
	885	2826	.15	301	668	1888		1	35.7					
EI361	03748	G02324	A021	177104108101	S02	10/24/1996	SEM	FL		O		44		
	880	2571	.47	269	638	1640		3	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	A021	177104108101	S02	03/27/1997	SEM	FL		O		44		
	800	2485	3.94	190	536	1332		22		35				
EI361	03748	G02324	A021	177104108101	S02	11/07/1997	SEM	FL		O		44		
	760	4821	5.08	224	336	1620		18		36.8				
EI361	03748	G02324	A022	177104144600	S01	04/29/1997	POT	FL		O	24	64		
	820	1014	.08	144	1189	1206		1		38.6	.6			
EI361	03748	G02324	A022	177104144600	S01	11/09/1997	SEM	GL		O		64		
	540	1755	35.01	769	440	772		237		37.1				
EI361	03748	G02324	C012	177104118000	S02	09/21/1995	POT	FL		O	6	16		
	1200	9999999	100	1176	0	1548		2			.6			
EI361	03748	G02324	C012	177104118000	S02	11/15/1995	SEM	FL		G		16		
	1200	9999999	0	1163	0	1530		0						
EI361	03748	G02324	C012	177104118000	S02	10/05/1996	SEM	FL		G		26		
	1200	1345	.14	630	693	932		1		38.6				
EI361	03748	G02324	C012	177104118000	S02	02/23/1997	SEM	FL		G		28		
	1200	944	.2	526	985	930		2		25				
EI361	03748	G02324	C012	177104118000	S02	04/02/1997	SEM	FL		G		28		
	1200	622	.31	506	972	605		3		23.9				
EI361	03748	G02324	C012	177104118000	S02	11/11/1997	SEM	FL		G		40		
	1200	865	.31	407	1626	1407		5		38				
EI361	03748	G02324	C014	177104119200	S01	01/20/1993	QTR	FL		O	24	45	228	426.82
314.86	0	1873	58	100	228	427		315	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	03748	G02324	C014	177104119200	S01	02/28/1993	QTR	GL		O	24	28	1355	902.43
1788.85	0	666	56.9	170	1355	902		1789	0	0		0		Y
EI361	03748	G02324	C014	177104119200	S01	03/18/1993	QTR	GL		O	24	28	2193	1497.82
1647.63	0	683	42.9	179	2193	1498		1648	0	0		0		Y
EI361	03748	G02324	C014	177104119200	S01	04/18/1993	QTR	GL		O	24	28	1934	1208.75
1519.57	0	625	44	179	1934	1209		1520	0	0		0		Y
EI361	03748	G02324	C014	177104119200	S01	07/09/1993	QTR	GL		O	24	28	1283	887.84
1389.92	0	692	52	130	1283	888		1390	0	0		0		Y
EI361	03748	G02324	C014	177104119200	S01	08/31/1993	QTR	GL		O	24	28	2002	892.89
3003	0	446	60	135	2002	893		3003	0	0		0		Y
EI361	03748	G02324	C014	177104119200	S01	04/29/1994	SEM	GL		O	24	128	427	806
1946	0	1888	82	139	427	806		1946	31.4	0		95		N
EI361	03748	G02324	C014	177104119200	S01	08/25/1994	SEM	GL		O		128		
	1000	1672	90.01	124	198	331		1784	30.1					
EI361	03748	G02324	C014	177104119200	S01	04/24/1995	SEM	GL		O		128		
	1000	5564	97.99	103	39	217		1901	31.1					
EI361	03748	G02324	C015	177104119500	S01	01/25/1993	QTR	GL		O	24	64	147	217.85
12.96	0	1483	8.1	83	147	218		13	0	0		0		Y
EI361	03748	G02324	C015	177104119500	S01	05/06/1993	QTR	GL		O	24	64	135	263.93
9.85	0	1956	6.8	101	135	264		10	0	0		0		Y
EI361	03748	G02324	C015	177104119500	S01	07/23/1993	QTR	GL		O	24	64	189	510.87
13.79	0	2704	6.8	109	189	511		14	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI361	03748	G02324	C015	177104119500	S01	04/27/1994	SEM	GL		O	24	64	112	367
8	0	3277	6.7	89	112	367	8	31.6	0		95	N		
EI361	03748	G02324	C015	177104119500	S01	08/25/1994	SEM	GL		O		64		
	970	1615	5.88	108	208	336	13	30.1						
EI361	03748	G02324	C015	177104119500	S01	05/05/1995	SEM	GL		O		64		
	970	1270	8.73	90	115	146	11	26.9						
EI361	03748	G02324	C015	177104119500	S01	11/19/1995	SEM	GL		O		64		
	970	5744	12.03	93	117	672	16	27.1						
EI361	03748	G02324	C015	177104119500	S01	06/03/1996	SEM	GL		O		64		
	970	328	15.86	69	122	40	23	30.8						
EI361	03748	G02324	C015	177104119500	S01	10/23/1996	SEM	GL		O		64		
	300	1200	9.77	76	120	144	13	23.9						
EI361	03748	G02324	C015	177104119500	S01	03/29/1997	SEM	GL		O		64		
	1000	6600	11.02	82	105	693	13	25						
EI361	03748	G02324	C015	177104119500	S01	11/09/1997	SEM	GL		O		64		
	1000	4820	9.52	87	133	641	14	33.5						
EI361	03748	G02324	C016	177104119800	S02	02/17/1993	QTR	FL		O	24	24	106	1866.98
86.73	0	17613	45	807	106	1867	87	0	0		0	Y		
EI361	03748	G02324	C016	177104119800	S03	06/02/1996	POT	FL		O	6	34		
	596	504	.08	345	1245	628	1	36.5	.6					
EI361	03748	G02324	C016	177104119800	S03	09/22/1996	SEM	FL		O		38		
	596	448	.07	329	1448	648	1	36.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	C016	177104119800	S03	03/13/1997	SEM	GL		O		38		
	596	551	8	280	1116	615		97		37				
EI361	03748	G02324	C016	177104119800	S03	11/10/1997	SEM	GL		O		40		
	600	985	30.03	275	820	808		352		38				
EI361	03748	G02324	D001	177104111100	S01	02/18/1993	QTR	GL		O	24	64	183	275.96
.92	0	1508	.5	106	183	276		1		0	0		0	Y
EI361	03748	G02324	D001	177104111100	S01	03/28/1993	QTR	GL		O	24	64	871	421.56
8.8	0	485	1	150	871	422		9		0	0		0	Y
EI361	03748	G02324	D001	177104111100	S01	04/12/1993	QTR	GL		O	24	28	986	789.79
9.96	0	801	1	160	986	790		10		0	0		0	Y
EI361	03748	G02324	D001	177104111100	S01	05/06/1993	QTR	GL		O	24	28	1093	805.54
9.93	0	737	.9	140	1093	806		10		0	0		0	Y
EI361	03748	G02324	D001	177104111100	S01	07/03/1993	QTR	GL		O	24	28	773	613.76
7.81	0	794	1	140	773	614		8		0	0		0	Y
EI361	03748	G02324	D001	177104111100	S01	04/29/1994	SEM	GL		O	24	128	546	348
4	0	637	.7	135	546	348		4		36.5	0		130	N
EI361	03748	G02324	D001	177104111100	S01	09/12/1994	SEM	GL		O		128		
	1100	1048	0	150	252	264		0		36.5				
EI361	03748	G02324	D001	177104111100	S01	06/08/1995	SEM	GL		O		128		
	1100	962	1.67	145	235	226		4		32.6				
EI361	03748	G02324	D001	177104111100	S01	11/09/1995	SEM	GL		O		128		
	1100	2906	.67	145	149	433		1		33.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	D001	177104111100	S01	05/27/1996	SEM	GL		O		128		
	1100	3231	1.52	138	65	210		1		30.3				
EI361	03748	G02324	D001	177104111100	S01	10/21/1996	SEM	GL		O		64		
	1100	422	1.16	810	850	359		10		37.2				
EI361	03748	G02324	D001	177104111100	S01	04/03/1997	SEM	GL		O		128		
	1100	2269	0	134	67	152		0		35				
EI361	03748	G02324	D001	177104111100	S01	11/17/1997	SEM	GL		O		128		
	1035	7805	0	145	82	640		0		34.6				
EI361	03748	G02324	D004	177104113500	S02	03/21/1993	QTR	GL		O	24	32	285	32.77
485.27	0	116	63	270	285	33		485	0		0		0	N
EI361	03748	G02324	D004	177104113500	S02	04/10/1993	QTR	GL		O	24	36	312	108.89
468	0	349	60	290	312	109		468	0		0		0	N
EI361	03748	G02324	D004	177104113500	S02	05/11/1993	QTR	GL		O	24	44	633	243.71
297.88	0	385	32	180	633	244		298	0		0		0	N
EI361	03748	G02324	D004	177104113500	S02	07/10/1993	QTR	GL		O	24	44	445	215.82
208.45	0	485	31.9	148	445	216		208	0		0		0	N
EI361	03748	G02324	D010	177104117100	S01	01/18/1993	QTR	GL		O	24	64	178	83.84
12.99	0	472	6.8	117	178	84		13	0		0		0	Y
EI361	03748	G02324	D010	177104117100	S01	03/22/1993	QTR	GL		O	24	64	201	94.87
1.83	0	473	.9	115	201	95		2	0		0		0	Y
EI361	03748	G02324	D010	177104117100	S01	04/23/1993	QTR	GL		O	24	64	366	136.88
3.7	0	374	1	120	366	137		4	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	D010	177104117100	S01	05/02/1993	QTR	GL		O	24	64	1001	729.73
9.09	0	729	.9	120	1001	730		9	0	0		0		Y
EI361	03748	G02324	D010	177104117100	S01	07/02/1993	QTR	GL		O	24	64	265	116.87
2.95	0	442	1.1	135	265	117		3	0	0		0		Y
EI361	03748	G02324	D010	177104117100	S01	06/05/1994	SEM	GL		O	24	64	223	91
0	1100	408	0	160	223	91		0	32.6	0		160		N
EI361	03748	G02324	D010	177104117100	S01	12/12/1994	POT	GL		O	24	64		
	1100	1940	0	145	116	225		0	32.6	.6				Y
EI361	03748	G02324	D010	177104117100	S01	05/05/1995	SEM	GL		O		64		
	1100	4783	0	150	46	220		0	32.6					
EI361	03748	G02324	D010	177104117100	S01	11/11/1995	SEM	GL		O		64		
	1100	11895	0	148	38	452		0	32.1					
EI361	03748	G02324	D010	177104117100	S01	05/30/1996	SEM	GL		O		64		
	1100	9999999	0	136	0	163		0	32.3					
EI361	03748	G02324	D010	177104117100	S02	08/02/1997	POT	FL		O	24	28		
	1100	338	.66	454	1196	404		8	32.9	.6				
EI361	03748	G02324	D010	177104117100	S02	11/16/1997	SEM	FL		O		22		
	965	337	.5	437	1193	402		6	34.6					
EI361	03748	G02324	D014	177104119300	S01	01/13/1993	QTR	GL		O	24	28	429	132.99
351	0	310	45	110	429	133		351	0	0		0		Y
EI361	03748	G02324	D014	177104119300	S01	04/15/1993	QTR	GL		O	24	28	308	249.79
252	0	812	45	120	308	250		252	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03748	G02324	D014	177104119300	S01	05/19/1993	QTR	GL		O	24	64	431	139.64
352.64	0	325	45	135	431	140		353	0	0		0		Y
EI361	03748	G02324	D014	177104119300	S01	07/02/1993	QTR	GL		O	24	64	397	96.87
324.82	0	244	45	125	397	97		325	0	0		0		Y
EI361	03748	G02324	D014	177104119300	S01	06/10/1994	SEM	GL		O	24	126	154	43
154	200	279	50	163	154	43		154	26.6	0		160		N
EI361	03748	G02324	D014	177104119300	S01	09/24/1994	POT	GL		O	24	64		
	1100	6076	49.86	179	184	1118		183	26.6	.6				Y
EI361	03748	G02324	D014	177104119300	S01	04/06/1995	SEM	GL		O		128		
	1100	1358	50	156	123	167		123	26.6					
EI361	03748	G02324	D014	177104119300	S01	11/09/1995	SEM	GL		O		64		
	1100	5528	50	151	106	586		106	27					
EI361	03748	G02324	D014	177104119300	S01	05/28/1996	SEM	GL		O		64		
	1100	2691	41.88	138	68	183		49	27.2					
EI361	03748	G02324	D014	177104119300	S01	04/04/1997	SEM	GL		O		64		
	1100	6302	41.82	126	96	605		69	31					
EI361	03748	G02324	D014	177104119300	S01	11/15/1997	SEM	GL		O		31		
	965	2112	29.95	243	269	568		115	31.4					
EI361	03748	G02324	D015	177104134600	S01	01/11/1993	COM	GL		O	12	64	35	248
0	0	7086	0	110	70	496		0	42	0		SOLD	930	
EI361	03748	G02324	D015	177104134600	S01	01/18/1993	QTR	FL		O	24	64	133	226.9
0	0	1707	0	120	133	227		0	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI361	03748	G02324	D015	177104134600	S02	03/09/1993	COM	FL		G	6	64	1	1885
1	0	1885000	50	130	4	7540	4	0	0	SOLD	0			
EI380	00105	G02327	A003Z	177104054800	D03	02/17/1993	SEM	FL		G	24	0	3	1100
1	1460	366667	25	1485	3	1100	1	0	0		1065		Y	
EI380	00105	G02327	A003Z	177104054800	D03	10/28/1993	POT	FL		G	24	999	0	2400
0	0	9999999	999.9	1050	0	2400	0	0	.574		0			
EI380	00105	G02327	A003Z	177104054800	D03	11/03/1993	SEM	FL		G	24	0	4	2300
0	1100	575000	0	1035	4	2300	0	0	0		1000		Y	
EI380	00105	G02327	A003Z	177104054800	D03	05/03/1994	SEM	FL		G	24	999	2	2310
0	1100	1155000	0	1000	2	2310	0	46.5	0		1000		N	
EI380	00105	G02327	A003Z	177104054800	D03	11/08/1994	SEM	FL		G		24		
	1210	462200	0	880	5	2311	0	48.3						
EI380	00105	G02327	A003Z	177104054800	D03	04/10/1995	SEM	FL		G		24		
	1210	542500	20	860	4	2170	1	50.5						
EI380	00105	G02327	A003Z	177104054800	D03	12/03/1995	SEM	FL		G		24		
	1210	1008500	0	720	2	2017	0	50.3						
EI380	00105	G02327	A003Z	177104054800	D03	05/03/1996	SEM	FL		G		64		
	1100	1036500	0	685	2	2073	0	50.2						
EI380	00105	G02327	A003Z	177104054800	D03	11/06/1996	SEM	FL		G		64		
	1100	61600	0	745	20	1232	0	50						
EI380	00105	G02327	A003Z	177104054800	D03	05/02/1997	SEM	FL		G		64		
	825	40000	0	540	27	1080	0	48.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI380	00105	G02327	A003Z	177104054800	D03	11/11/1997	SEM	FL		G		64		
	825	35682	4.35	460	22	785	1	49.6						
EI380	00105	G02327	A005	177104056700	S01	02/17/1993	SEM	FL		G	24	0	5	9250
4	1560	1850000	44.4	1395	5	9250	4	0	0			1065		Y
EI380	00105	G02327	A005	177104056700	S01	12/09/1993	SEM	FL		G	24	0	0	11120
0	1140	9999999	999.9	840	0	11120	0	0	0			1020		Y
EI380	00105	G02327	A005	177104056700	S01	05/04/1994	SEM	FL		G	24	999	13	10790
0	1100	830000	0	825	13	10790	0	46.4	0			1000		N
EI380	00105	G02327	A005	177104056700	S01	11/09/1994	SEM	FL		G		64		
	1200	540200	6.25	780	15	8103	1	48.3						
EI380	00105	G02327	A005	177104056700	S01	05/07/1995	SEM	FL		G		64		
	1200	529429	6.67	750	14	7412	1	50.5						
EI380	00105	G02327	A005	177104056700	S01	12/02/1995	SEM	FL		G		64		
	1200	625000	9.09	700	10	6250	1	50.3						
EI380	00105	G02327	A005	177104056700	S01	05/06/1996	SEM	FL		G		64		
	1100	584222	0	735	9	5258	0	50.2						
EI380	00105	G02327	A005	177104056700	S01	10/05/1996	SEM	FL		G		64		
	1100	610714	0	705	7	4275	0	50						
EI380	00105	G02327	A005	177104056700	S01	06/01/1997	SEM	FL		G		32		
	980	9999999	0	870	0	7167	0							
EI380	00105	G02327	A005	177104056700	S01	11/15/1997	SEM	FL		G		64		
	950	798100	75.61	745	10	7981	31	49.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI380	00105	G02327	A006D	177104057400	D02	05/02/1997	SEM	FL		G		64		
	1025	562000	50	420	1	562	1	48.9						
EI380	00105	G02327	A007Z	177104058100	D03	02/17/1993	SEM	FL		G	24	0	2	2550
2	950	1275000	50	880	2	2550	2	0	0			1065		Y
EI380	00105	G02327	A008D	177104058200	S02	02/17/1993	SEM	FL		G	24	0	2	4250
2	1460	2125000	50	940	2	4250	2	0	0			1065		Y
EI380	00105	G02327	A008D	177104058200	S02	11/01/1993	SEM	FL		G	24	0	5	3700
0	1015	740000	0	670	5	3700	0	0	0			1025		Y
EI380	00105	G02327	A008D	177104058200	S02	05/02/1994	SEM	FL		G	24	999	2	3080
0	950	1540000	0	650	2	3080	0	46.5	0			1000		N
EI380	00105	G02327	A008D	177104058200	S02	11/08/1994	SEM	FL		G		40		
	1200	483200	0	645	5	2416	0	48.3						
EI380	00105	G02327	A008D	177104058200	S02	05/08/1995	SEM	FL		G		40		
	1200	456500	0	645	4	1826	0	50.5						
EI380	00105	G02327	A008D	177104058200	S02	12/04/1995	SEM	FL		G		40		
	1200	535000	25	465	3	1605	1	50.3						
EI380	00105	G02327	A008D	177104058200	S02	04/15/1996	SEM	FL		G		64		
	1200	9999999	99	455	0	1155	3							
EI380	00105	G02327	A008D	177104058200	S02	11/06/1996	SEM	FL		G		64		
	1060	403500	0	415	2	807	0	50						
EI380	00105	G02327	A008D	177104058200	S02	05/02/1997	SEM	FL		G		64		
	1025	562000	50	420	1	562	1	48.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI380	00105	G02327	A008D	177104058200	S02	11/11/1997	SEM	FL		G		64		
	1025	85000	0	430	1	85	0		49.6					
EI380	00105	G02327	A010	177104059200	D01	02/17/1993	SEM	FL		G	24	0	2	2600
2	960	1300000	50	905	2	2600	2		0	0			1065	Y
EI380	00105	G02327	A010	177104059200	D01	02/23/1993	POT	FL		G	12	32	0	2095
0	0	9999999	999.9	730	0	4190	0		0	.574			0	
EI380	00105	G02327	A010	177104059200	D01	04/23/1993	SEM	FL		G	24	0	0	4190
0	935	9999999	999.9	730	0	4190	0		0	0			1130	Y
EI380	00105	G02327	A010	177104059200	D01	11/04/1993	SEM	FL		G	24	0	0	3800
0	995	9999999	999.9	850	0	3800	0		0	0			1010	Y
EI380	00105	G02327	A010	177104059200	D01	05/04/1994	SEM	FL		G	24	999	0	4800
0	990	9999999	999.9	550	0	4800	0		46.6	0			1000	N
EI380	00105	G02327	A010	177104059200	D01	11/08/1994	SEM	FL		G		64		
	890	9999999	0	500	0	4850	0		48.3					
EI380	00105	G02327	A010	177104059200	D01	05/08/1995	SEM	FL		G		64		
	890	9999999	99	500	0	4591	1							
EI380	00105	G02327	A010	177104059200	D01	12/03/1995	SEM	FL		G		64		
	890	9999999	99	485	0	4465	1							
EI380	00105	G02327	A010	177104059200	D01	04/14/1996	SEM	FL		G		64		
	890	9999999	0	505	0	4244	0							
EI380	00105	G02327	A010	177104059200	D01	10/21/1996	SEM	FL		G		64		
	890	9999999	0	470	0	4150	0							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI380	00105	G02327	A010	177104059200	D01	05/19/1997	SEM	FL		G		64		
	760	1598000	0	680	1	1598	0	48.9						
EI380	00105	G02327	A010	177104059200	D01	11/12/1997	SEM	FL		G		64		
	760	1178000	0	615	2	2356	0	49.6						
EI380	00105	G02327	A012D	177104059700	D02	02/17/1993	SEM	FL		G	24	0	2	540
1	1045	270000	33.3	950	2	540	1	0	0			1065		Y
EI380	00105	G02327	A012D	177104059700	D02	12/14/1993	POT	FL		G	24	999	0	519
21	0	9999999	100	560	0	519	21	0	.576			0		
EI380	00105	G02327	A012D	177104059700	D02	12/14/1993	SEM	FL		G	24	0	0	519
21	745	9999999	100	560	0	519	21	0	0			1035		Y
EI380	00105	G02327	A012D	177104059700	D02	05/02/1994	SEM	FL		G	24	999	0	741
49	730	9999999	100	440	0	741	49	46.7	0			1000		N
EI380	00105	G02327	A012D	177104059700	D02	11/09/1994	SEM	FL		G		64		
	1060	9999999	99	450	0	635	55	48.3						
EI380	00105	G02327	A012D	177104059700	D02	04/12/1995	SEM	FL		G		64		
	1060	9999999	99	410	0	525	45							
EI380	00105	G02327	A012D	177104059700	D02	12/02/1995	SEM	FL		G		64		
	1060	9999999	99	420	0	401	53							
EI380	00105	G02327	A012D	177104059700	D02	04/16/1996	SEM	FL		G		64		
	1060	9999999	99	460	0	460	48							
EI380	00105	G02327	A012D	177104059700	D02	10/05/1996	SEM	FL		G		64		
	1060	9999999	99	420	0	551	14							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI380	00105	G02327	A014	177104061200	D01	02/17/1993	SEM	FL		G	24	0	1	2600
1	906	2600000	50	860	1	2600	1	0	0		1065	N		
EI380	00105	G02327	A014	177104061200	D01	04/24/1993	POT	FL		G	12	32	1	2115
1	0	2115000	50	740	2	4230	2	0	.574		0			
EI380	00105	G02327	A014	177104061200	D01	04/24/1993	SEM	FL		G	24	0	2	4230
2	885	2115000	50	740	2	4230	2	0	0		1115	Y		
EI380	00105	G02327	A014	177104061200	D01	11/02/1993	SEM	FL		G	24	0	0	4100
0	980	9999999	999.9	780	0	4100	0	0	0		1010	Y		
EI380	00105	G02327	A014	177104061200	D01	05/03/1994	SEM	FL		G	24	999	0	4690
2	850	9999999	100	545	0	4690	2	46.3	0		1000	N		
EI380	00105	G02327	A014	177104061200	D01	11/08/1994	SEM	FL		G		64		
	880	3941000	85.71	520	1	3941	6	48.3						
EI380	00105	G02327	A014	177104061200	D01	05/08/1995	SEM	FL		G		64		
	880	9999999	99	490	0	3501	52							
EI380	00105	G02327	A014	177104061200	D01	12/03/1995	SEM	FL		G		64		
	880	3161000	98.25	475	1	3161	56	50.3						
EI380	00105	G02327	A014	177104061200	D01	04/17/1996	SEM	FL		G		64		
	880	9999999	99	495	0	2622	96							
EI380	00105	G02327	A014	177104061200	D01	10/04/1996	SEM	FL		G		64		
	880	9999999	99	450	0	2248	117							
EI380	00105	G02327	A014	177104061200	D01	05/04/1997	SEM	FL		G		64		
	760	9999999	0	655	0	3011	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI380	00105	G02327	A014	177104061200	D01	11/22/1997	SEM	FL		G		64		
	760	9999999	0	430	0	222	0							
EI380	00105	G02327	A017	177104141001	S01	03/09/1996	POT	FL		G	24	36		
	830	9999999	0	607	0	6490	0			.57				
EI380	00105	G02327	A017	177104141001	S01	05/06/1996	SEM	FL		G		64		
	840	9999999	0	620	0	3021	0							
EI380	00105	G02327	A017	177104141001	S01	10/20/1996	SEM	FL		G		64		
	840	9999999	0	675	0	3502	0							
EI380	00105	G02327	A017	177104141001	S01	04/30/1997	SEM	FL		G		64		
	765	9999999	0	620	0	3381	0							
EI380	00105	G02327	A017	177104141001	S01	11/15/1997	SEM	FL		G		64		
	765	9999999	0	600	0	3671	0							
EI385	00083	G02329	A005	177104083201	S01	06/24/1993	POT	FL		G	8	19	0	592
0	0	9999999	999.9	570	0	1776	0		0	.611			0	
EI385	00083	G02329	A005	177104083201	S01	12/23/1993	SEM	FL		G	24	19	0	781
17	840	9999999	100	251	0	781	17		0	0			1065	Y
EI385	00083	G02329	A005	177104083201	S01	10/24/1994	POT	FL		G	5	68		
	970	9999999	0	30	0	26	0			.598				Y
EI385	00083	G02329	A005	177104083201	S01	05/08/1995	SEM	FL		G		68		
	280	9999999	0	20	0	55	0							
EI385	00083	G02329	A005	177104083201	S01	10/28/1995	SEM	FL		G		68		
	280	9999999	0	21	0	22	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI385	00083	G02329	A005	177104083201	S01	12/04/1996	SEM	FL		G		68		
	260	9999999	0	18	0	98	0							
EI385	00083	G02329	A005	177104083201	S01	05/25/1997	SEM	FL		G		68		
	185	9999999	0	15	0	12	0							
EI385	00083	G02329	A005	177104083201	S01	10/23/1997	SEM	FL		G		68		
	150	9999999	0	17	0	43	0							
EI385	00083	G02329	A013	177104126502	S01	06/28/1993	POT	FL		G	17	8	2.8	1020.7
272.7	0	360250	99	3037	4	1441	385		44		.562		0	
HI111	01284	G02353	A001	427084001700	S03	02/26/1994	POT	FL		G	24	12	44	2717
0	0	61750	0	0	44	2717	0		52		.65		0	
HI111	01284	G02353	A001	427084001700	S03	06/02/1994	SEM	FL		G		10		
	3360	55969	0	3200	32	1791	0		53.2					
HI111	01284	G02353	A001	427084001700	S03	12/24/1994	SEM	FL		G		10		
	3275	62000	0	3150	30	1860	0		53.9					
HI111	01284	G02353	A001	427084001700	S03	06/18/1995	SEM	FL		G		10		
	3275	515750	0	2290	4	2063	0		53.9					
HI111	01284	G02353	A001	427084001700	S03	12/17/1995	SEM	FL		G		11		
	1996	50089	0	3225	56	2805	0		53.9					
HI111	01284	G02353	A001	427084001700	S03	06/13/1996	SEM	FL		G		8		
	3171	90667	86.13	2760	33	2992	205		53.9					
HI111	01284	G02353	A001	427084001700	S03	12/12/1996	SEM	FL		G		16		
	2930	117563	96.01	2200	16	1881	385		53.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI111	01284	G02353	A001	427084001700	S03	05/01/1997	SEM	FL		G	24	16	0	0
0	2930	184800		1875	5	924	495	53.9	0		0		N	
HI111	01284	G02353	A001	427084001700	S03	06/15/1997	SEM	FL		G		16		
	2930	141667	98.91	1800	6	850	545	53.9						
HI111	01284	G02353	A004	427084003300	S02	06/10/1993	SEM	FL		G	24	0	1	1767
1	5700	1767000	50	1970	1	1767	1	0	0			920		N
HI111	01284	G02353	A004	427084003300	S02	12/02/1993	SEM	FL		G	24	0	1	641
1	5700	641000	50	1050	1	641	1	0	0			920		N
HI111	01284	G02353	A004	427084003300	S02	06/02/1994	SEM	FL		G		14		
	3500	9999999	0	1030	0	517	0							
HI111	01284	G02353	A004	427084003300	S02	01/06/1995	POT	FL		G	4	14		
	3500	9999999	0	1100	0	415	0		.65					Y
HI111	01284	G02353	A004	427084003300	S02	06/19/1995	SEM	FL		G		14		
	3500	9999999	99	1090	0	670	46							
HI111	01284	G02353	A004	427084003300	S02	12/29/1995	SEM	FL		G		64		
	3500	9999999	99	900	0	165	8							
HI111	01284	G02353	A004	427084003300	S02	06/13/1996	SEM	FL		G		64		
	3500	9999999	0	1040	0	390	0							
HI111	01284	G02353	A004	427084003300	S02	12/12/1996	SEM	FL		G		64		
	2400	9999999	0	1070	0	375	0							
HI111	01284	G02353	A004	427084003300	S02	05/01/1997	SEM	FL		G	24	12	0	0
0	6325	9999999		1100	0	381	3	0	0			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI111	01284	G02353	A004	427084003300	S02	06/15/1997	SEM	FL		G		128		
	6325	9999999	0	1070	0	25	0							
HI111	01284	G02353	A008	427084004900	S03	06/25/1993	SEM	FL		G	24	0	11	2030
361	4900	184545	97	3950	11	2030	361	0	0			910		Y
HI111	01284	G02353	A008	427084004900	S03	12/02/1993	SEM	FL		G	24	0	8	1765
378	4900	220625	97.9	3800	8	1765	378	0	0			920		Y
HI111	01284	G02353	A008	427084004900	S03	06/03/1994	SEM	FL		G		13		
	5050	229625	98.03	3845	8	1837	398	46.5						
HI111	01284	G02353	A008	427084004900	S03	01/06/1995	POT	FL		G	4	13		
	5000	16543	75.89	3800	81	1340	255	46.5	.65					Y
HI111	01284	G02353	A008	427084004900	S03	06/18/1995	SEM	FL		G		11		
	5000	110583	95.1	4050	12	1327	233	46.5						
HI111	01284	G02353	A008	427084004900	S03	12/29/1995	SEM	FL		G		11		
	5000	80000	98	3910	15	1200	735	46.5						
HI111	01284	G02353	A008	427084004900	S03	06/13/1996	SEM	FL		G		11		
	5000	540667	99	3940	3	1622	317	46.5						
HI111	01284	G02353	A008	427084004900	S03	12/12/1996	SEM	FL		G		11		
	5000	505000	99	3875	3	1515	312	46.5						
HI111	01284	G02353	A008	427084004900	S03	05/26/1997	SEM	FL		G	24	11	0	0
0	5000	9999999		3750	0	1440	353	0	0			0		N
HI111	01284	G02353	A008	427084004900	S03	06/15/1997	SEM	FL		G		11		
	5000	9999999	99	3750	0	1440	353							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI111	01284	G02353	A008	427084004900	S03	12/24/1997	SEM	FL		G		11		
	5100	9999999	99	4050	0	1173	360							
HI111	01284	G02353	A009	427084039400	S01	02/05/1994	POT	FL		G	24	15	121	2162
0	0	17868	0	2525	121	2162	0		53.5	.65			0	
HI111	01284	G02353	A009	427084039400	S01	06/01/1994	SEM	FL		G		12		
	2550	12677	0	2450	127	1610	0		45.9					
HI111	01284	G02353	A009	427084039400	S01	12/23/1994	SEM	FL		G		12		
	2400	8802	0	2250	101	889	0		45.9					
HI111	01284	G02353	A009	427084039400	S01	06/08/1995	SEM	FL		G		12		
	2400	10239	9.3	2150	117	1198	12		45.9					
HI111	01284	G02353	A009	427084039400	S01	12/29/1995	SEM	FL		G		10		
	3400	7164	25.16	2000	116	831	39		45.9					
HI111	01284	G02353	A009	427084039400	S01	06/13/1996	SEM	FL		G		10		
	2400	6628	35.98	1935	121	802	68							
HI111	01284	G02353	A009	427084039400	S01	12/12/1996	SEM	FL		G		10		
	2400	3848	36	1800	112	431	63		45.9					
HI111	01284	G02353	A009	427084039400	S01	05/01/1997	SEM	FL		G	24	10	0	0
0	2400	3993		1700	145	579	119		45.9	0			0	N
HI111	01284	G02353	A009	427084039400	S01	06/15/1997	SEM	FL		G		10		
	2400	3523	38.89	1600	132	465	84		45.9					
HI111	01284	G02353	A009	427084039400	D01	12/04/1997	SEM	FL		G		19		
	2900	36241	0	2650	137	4965	0		51.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI111	01284	G02353	A009D	427084039400	D02	12/22/1997	SEM	FL		G		19		
	2825	72222	0	2650	72	5200		0		55.8				
HI111	01284	G02353	B009	427084035000	S01	06/25/1993	SEM	FL		G	24	0	6	3018
3022	4721	503000	99.8	4025	6	3018		3022		0	0		935	Y
HI111	01284	G02353	B009	427084035000	S01	12/05/1993	SEM	FL		G	24	0	5	1728
455	4650	345600	98.9	3750	5	1728		455		0	0		900	Y
HI111	01284	G02353	B009	427084035000	S01	06/01/1994	SEM	FL		G		17		
	4721	324000	99	3650	5	1620		1662		45				
HI111	01284	G02353	B009	427084035000	S01	12/18/1994	SEM	FL		G		10		
	3100	233750	99	3200	4	935		976		45				
HI111	01284	G02353	B010	427084039600	S01	05/29/1994	POT	FL		G	8	99		
	6800	140860	43.68	6250	107	15072		83		46.7	.65			Y
HI111	01284	G02353	B010	427084039600	S01	06/19/1994	SEM	FL		G		20		
	6800	142007	26.88	6090	136	19313		50		43.6				
HI111	01284	G02353	B010	427084039600	S01	12/24/1994	SEM	FL		G		23		
	6100	116422	13.07	5700	173	20141		26		43.6				
HI111	01284	G02353	B010	427084039600	S01	06/08/1995	SEM	FL		G		28		
		155134	4.29	5600	134	20788		6		45.9				
HI111	01284	G02353	B010	427084039600	S01	12/31/1995	SEM	FL		G		28		
	5650	138118	15	5200	170	23480		30		43.6				
HI111	01284	G02353	B010	427084039600	S01	06/02/1996	SEM	FL		G		14		
	5650	147024	96	4879	41	6028		984		43.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI111	01284	G02353	B010	427084039600	S01	12/12/1996	SEM	FL		G		6		
	5650	190950	98.46	4392	20	3819		1281		43.6				
HI111	01284	G02353	B010	427084039600	S01	05/01/1997	SEM	FL		G	24	4	0	0
0	5650	266714		4325	7	1867		693		43.6	0		0	N
HI111	01284	G02353	B010	427084039600	S01	06/28/1997	SEM	FL		G		4		
	5650	259429	99	4181	7	1816		693		43.6				
HI111	01284	G02353	B010	427084039600	S01	12/24/1997	SEM	FL		G		4		
	5650	1401000	99	4425	1	1401		599		43.6				
HI111	01284	G02354	002	427084015100	S02	07/06/1993	COM	FL		G	4	64	76	3002
265	0	39500	77.7	7450	456	18012		1590		0	0	SOLD	0	
HI111	01284	G02354	002	427084015100	S02	07/21/1993	POT	FL		G	4	999	3.7	631.5
.5	0	172227	11.9	7465	22	3789		3		42.1	.65		0	
HI111	01284	G02354	002	427084015100	S02	12/11/1993	SEM	FL		G	24	0	18	490
589	7500	27222	97	3904	18	490		589		0	0		910	Y
HI111	01284	G02354	002	427084015100	S02	06/18/1994	SEM	FL		G		10		
	4415	49000	98.53	3815	9	441		605		42.1				
HI111	01284	G02354	002	427084015100	S02	06/07/1995	SEM	FL		G		30		
	4415	9860	93.99	3086	57	562		891		42.1				
HI111	01284	G02354	003	427084046200	D01	09/18/1997	POT	FL		G	4	16		
	3300	43544	8.76	3140	125	5443		12		50.9	.65			
HI111	01284	G02354	003	427084046200	D01	12/04/1997	SEM	FL		G		16		
	3300	60384	12.39	3050	99	5978		14		50.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI111	01284	G02354	003D	427084046200	D02	09/13/1997	POT	FL		G	6	14		
	2600	2253	15.05	1260	446	1005		79		42.8	.65			
HI111	01284	G02354	003D	427084046200	D02	12/20/1997	SEM	FL		G		18		
	3300	67857	65	2250	70	4750		130		50.9				
HI111	01284	G02354	A010	427084040100	S02	10/23/1994	POT	FL		G	4	8		
	7850	103395	0	7500	43	4446		0		47.6	.65			Y
HI111	01284	G02354	A010	427084040100	S02	01/14/1995	POT	FL		G	4	10		
	7270	119070	5	5400	57	6787		3		47.6	.65			Y
HI111	01284	G02354	A010	427084040100	S02	06/11/1995	SEM	FL		G		10		
	7270	149647	96	2900	17	2544		408		47.6				
HI111	01284	G02354	A010	427084040100	S02	12/14/1995	SEM	FL		G		11		
	3460	9999999	99	865	0	550		35						
HI111	01284	G02354	A010	427084040100	S03	08/20/1996	POT	FL		O	4	9		
	6880	136098	0	5475	41	5580		0		46.5	.65			
HI111	01284	G02354	A010	427084040100	S03	12/12/1996	SEM	FL		G		10		
	6300	132105	0	4325	38	5020		0		46.5				
HI111	01284	G02354	A010	427084040100	S03	05/01/1997	SEM	FL		G	24	18	0	0
0	6300	360385		3250	13	4685		0		46.5	0		0	N
HI111	01284	G02354	A010	427084040100	S03	06/15/1997	SEM	FL		G		10		
	6300	130857	0	3000	35	4580		0		46.5				
HI111	01284	G02354	A010	427084040100	S03	10/19/1997	COM	FL		G	24	10		
	4500	87375	0	3200	24	2097		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI111	01284	G02354	A010	427084040100	S03	12/08/1997	SEM	FL		G		16		
	4600	149586	0	2850	29	4338		0		46.5				
HI154	02200	G02357	002	427084002400	S04	01/13/1995	POT	FL		O	24	40		
	1200	942	27.74	300	586	552		225		40.4	.6			Y
HI154	02200	G02357	002	427084002400	S04	11/21/1995	SEM	GL		O		64		
	1200	2234	84.5	340	197	440		1074						
HI154	02200	G02357	002	427084002400	S04	06/03/1996	SEM	FL		O		64		
	960	250	94.38	295	64	16		1074		47.4				
HI154	02200	G02357	002	427084002400	S04	11/03/1996	SEM	FL		O		64		
	1050	20138	87.1	260	80	1611		540		48.9				
HI154	02200	G02357	005A	427084003100	S02	11/12/1993	POT	FL		G	24	22	72	437
0	0	6069	0	220	72	437		0		42.7	.6		0	
HI154	02200	G02357	005A	427084003100	S02	11/13/1997	SEM	FL		G		64		
	1260	2933	31.37	125	105	308		48		42.7				
HI448A	02894	G02359	A001	427094055400	S01	03/16/1993	QTR	GL		O	24	90	46	286.99
163.09	0	6239	78	100	46	287		163	0	0			0	Y
HI448A	02894	G02359	A001	427094055400	S01	06/30/1993	QTR	GL		O	24	90	24	217.87
117.18	0	9083	83	120	24	218		117	0	0			0	Y
HI448A	02894	G02359	A001	427094055400	S01	09/20/1993	QTR	GL		O	24	90	38	95.99
199.5	0	2526	84	100	38	96		200	0	0			0	Y
HI448A	02894	G02359	A001	427094055400	S01	12/28/1993	SEM	GL		O	24	90	23	78
67	670	3391	74.4	120	23	78		67		43.5	0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI448A	02894	G02359	A001	427094055400	S01	06/15/1994	SEM	GL		O	24	90	28	180
104	670	6429	78.8	120	28	180	104	44.2	0		836	N		
HI448A	02894	G02359	A001	427094055400	S01	12/17/1994	SEM	GL		O		90		
	430	2746	50.74	110	67	184	69	44.1						
HI448A	02894	G02359	A001	427094055400	S01	06/26/1995	SEM	GL		O		90		
	560	1963	82	85	27	53	123	44						
HI448A	02894	G02359	A001	427094055400	S01	12/29/1995	SEM	GL		O		90		
	420	5027	80.21	125	37	186	150	43.5						
HI448A	02894	G02359	A001	427094055400	S01	06/16/1996	SEM	GL		O		90		
	420	6086	83.64	130	35	213	179	43.8						
HI448A	02894	G02359	A001	427094055400	S01	12/28/1996	SEM	GL		O		21		
		9563	0	250	16	153	0	43.7						
HI448A	02894	G02359	A001	427094055400	S01	05/20/1997	SEM	GL		O		64		
		552	0	240	223	123	0	43.7						
HI448A	02894	G02359	A002A	427094055700	S02	06/22/1993	SEM	FL		G	24	0	0	1625
14	680	9999999	100	260	0	1625	14	0	0		928	Y		
HI448A	02894	G02359	A002A	427094055700	S02	12/31/1993	SEM	FL		G	24	41	2	1399
17	250	699500	89.5	150	2	1399	17	40	0		940	Y		
HI448A	02894	G02359	A006	427094056700	S01	03/06/1993	QTR	GL		O	24	90	43	289
571.29	0	6721	93	125	43	289	571	0	0		0	Y		
HI448A	02894	G02359	A006	427094056700	S01	06/09/1993	QTR	GL		O	24	90	40	205.68
531.43	0	5150	93	125	40	206	531	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02359	A006	427094056700	S01	09/23/1993	QTR	GL		O	24	90	31	214.99
485.67	0	6935	94	135	31	215		486	0	0			0	Y
HI448A	02894	G02359	A006	427094056700	S01	12/29/1993	SEM	GL		O	24	90	31	162
538	1010	5226	94.6	130	31	162		538	40	0			1000	Y
HI448A	02894	G02359	A006	427094056700	S01	06/30/1994	SEM	GL		O	24	90	29	219
544	1010	7552	94.9	130	29	219		544	40.2	0			890	N
HI448A	02894	G02359	A006	427094056700	S01	11/27/1994	SEM	GL		O		90		
	280	8783	95.69	110	23	202		511	40.6					
HI448A	02894	G02359	A006	427094056700	S01	06/28/1995	SEM	GL		O		90		
	840	10773	95.96	120	22	237		523	39.3					
HI448A	02894	G02359	A006	427094056700	S01	12/01/1995	SEM	GL		O		90		
	820	8333	96.07	105	21	175		514	40.2					
HI448A	02894	G02359	A006	427094056700	S01	05/23/1996	SEM	GL		O		90		
	820	10810	95.92	130	21	227		494	40					
HI448A	02894	G02359	A006	427094056700	S01	12/10/1996	SEM	GL		O		64		
		10200	97.21	140	15	153		523	40					
HI448A	02894	G02359	A006	427094056700	S01	05/11/1997	SEM	GL		O		64		
		1944	97.31	120	18	35		651	40					
HI448A	02894	G02359	A006	427094056700	S01	12/06/1997	SEM	GL		O		90		
		11667	99	120	6	70		608	41					
HI448A	02894	G02359	A007A	427094056800	S02	06/20/1994	SEM	FL			24	21	0	795
2	850	9999999	100	540	0	795		2	0	0			846	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02359	A007A	427094056800	S02	11/20/1994	SEM	FL		G		64		
	155	9999999	0	85	0	96		0						
HI448A	02894	G02359	A007A	427094056800	S02	12/04/1995	SEM	FL		G		90		
	230	9999999	0	90	0	41		0						
HI448A	02894	G02359	A007A	427094056800	S02	12/10/1996	SEM	FL		G		64		
	450	9999999	99	115	0	300		3						
HI448A	02894	G02359	A007A	427094056800	S02	04/15/1997	SEM	FL		G		64		
	460	9999999	0	110	0	25		0						
HI448A	02894	G02359	A008	427094057400	S01	03/11/1993	QTR	GL		O	24	90	48	183.02
912	0	3813	95	110	48	183		912	0	0			0	Y
HI448A	02894	G02359	A008	427094057400	S01	06/06/1993	QTR	GL		O	24	90	29	46.14
696	0	1586	96	120	29	46		696	0	0			0	Y
HI448A	02894	G02359	A008	427094057400	S01	08/28/1993	QTR	GL		O	24	90	27	58
648	0	2148	96	110	27	58		648	0	0			0	Y
HI448A	02894	G02359	A008	427094057400	S01	12/31/1993	SEM	GL		O	24	90	25	39
606	715	1560	96	145	25	39		606	39.6	0			1000	Y
HI448A	02894	G02359	A008	427094057400	S01	06/29/1994	SEM	GL		O	24	90	24	67
775	715	2792	97	110	24	67		775	39.2	0			892	N
HI448A	02894	G02359	A008	427094057400	S01	11/23/1994	SEM	GL		O		90		
	780	3762	96.96	120	21	79		669	39.3					
HI448A	02894	G02359	A008	427094057400	S01	06/29/1995	SEM	GL		O		90		
	780	4417	98.03	120	12	53		596	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A008	427094057400	S01	12/28/1995	SEM	GL		O		90		
	710	7538	98.03	138	13	98		646	39.9					
HI448A	02894	G02359	A008	427094057400	S01	06/08/1996	SEM	GL		O		90		
	710	1000	96.51	150	25	25		692	39.9					
HI448A	02894	G02359	A008	427094057400	S01	12/15/1996	SEM	GL		O		90		
		13154	98.39	125	13	171		794	39.9					
HI448A	02894	G02359	A008	427094057400	S01	05/12/1997	SEM	GL		O		90		
		22400	98.83	120	10	224		845	39.9					
HI448A	02894	G02359	A008	427094057400	S01	12/06/1997	SEM	GL		O		90		
		5556	98.87	140	9	50		785	41					
HI448A	02894	G02359	A009	427094060200	S01	03/09/1993	QTR	GL		O	24	90	38	32
342	0	842	90	62	38	32		342	0	0		0		Y
HI448A	02894	G02359	A009	427094060200	S01	06/02/1993	QTR	GL		O	24	90	41	0
66.89	0	0	62	100	41	0		67	0	0		0		Y
HI448A	02894	G02359	A009	427094060200	S01	09/08/1993	QTR	GL		O	24	90	17	0
53.83	0	0	76	100	17	0		54	0	0		0		Y
HI448A	02894	G02359	A009	427094060200	S01	12/27/1993	SEM	GL		O	24	90	36	0
68	735	0	65.4	120	36	0		68	41.5	0		1000		Y
HI448A	02894	G02359	A009	427094060200	S01	06/16/1994	SEM	GL		O	24	90	36	11
83	735	306	69.7	120	36	11		83	43.4	0		825		N
HI448A	02894	G02359	A009	427094060200	S01	12/05/1994	SEM	GL		O		90		
	850	1333	77.78	100	36	48		126	43.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A009	427094060200	S01	06/30/1995	SEM	GL		O		90		
	780	1926	82.12	100	27	52		124	43.4					
HI448A	02894	G02359	A009	427094060200	S01	12/18/1995	SEM	GL		O		90		
	300	0	82.98	120	24	0		117	43.6					
HI448A	02894	G02359	A009	427094060200	S01	06/29/1996	SEM	GL		O		90		
	300	1080	89.8	125	25	27		220	43					
HI448A	02894	G02359	A010	427094058300	S01	03/11/1993	QTR	GL		O	24	90	118	181.01
63.54	0	1534	35	130	118	181		64	0	0		0		Y
HI448A	02894	G02359	A010	427094058300	S01	06/08/1993	QTR	GL		O	24	90	120	38.04
64.62	0	317	35	120	120	38		65	0	0		0		Y
HI448A	02894	G02359	A010	427094058300	S01	08/29/1993	QTR	GL		O	24	90	89	30.97
45.85	0	348	34	120	89	31		46	0	0		0		Y
HI448A	02894	G02359	A010	427094058300	S01	12/18/1993	SEM	GL		O	24	90	88	0
40	665	0	31.3	130	88	0		40	43.6	0		1000		Y
HI448A	02894	G02359	A010	427094058300	S01	06/04/1994	SEM	GL		O	24	90	108	64
42	665	593	28	120	108	64		42	43.1	0		838		N
HI448A	02894	G02359	A010	427094058300	S01	11/28/1994	SEM	GL		O		90		
	900	267	31.77	120	131	35		61	43.5					
HI448A	02894	G02359	A010	427094058300	S01	06/11/1995	SEM	GL		O		90		
	730	670	31.06	100	91	61		41	43.6					
HI448A	02894	G02359	A010	427094058300	S01	12/03/1995	SEM	GL		O		90		
	700	402	31.71	90	112	45		52	43.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A010	427094058300	S01	06/13/1996	SEM	GL		O		90		
	700	127	27.17	115	126	16		47	43.6					
HI448A	02894	G02359	A010	427094058300	S01	12/24/1996	SEM	GL		O		90		
		407	34.57	130	123	50		65	43					
HI448A	02894	G02359	A010	427094058300	S01	04/07/1997	SEM	GL		O		90		
		979	33.8	100	141	138		72	43					
HI448A	02894	G02359	A010	427094058300	S01	12/13/1997	SEM	GL		O		90		
		1335	31.75	115	245	327		114	41					
HI448A	02894	G02359	A011	427094058700	S01	03/21/1993	QTR	GL		O	24	90	262	400.07
1116.95	0	1527	81	150	262	400		1117	0	0		0		Y
HI448A	02894	G02359	A011	427094058700	S01	06/25/1993	QTR	GL		O	24	90	278	263.82
1045.81	0	950	79	130	278	264		1046	0	0		0		Y
HI448A	02894	G02359	A011	427094058700	S01	09/24/1993	QTR	GL		O	24	90	275	257.95
1100	0	938	80	160	275	258		1100	0	0		0		Y
HI448A	02894	G02359	A011	427094058700	S01	12/07/1993	SEM	GL		O	24	90	256	180
1080	875	703	80.8	145	256	180		1080	39.5	0		1000		Y
HI448A	02894	G02359	A011	427094058700	S01	06/11/1994	SEM	GL		O	24	90	194	217
1097	875	1119	85	150	194	217		1097	38	0		837		N
HI448A	02894	G02359	A011	427094058700	S01	12/19/1994	SEM	GL		O		90		
	660	915	81.99	135	223	204		1015	38.7					
HI448A	02894	G02359	A011	427094058700	S01	06/16/1995	SEM	GL		O		90		
	510	1302	83.02	155	205	267		1002	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A011	427094058700	S01	12/05/1995	SEM	GL		O		90		
	800	1075	85.04	115	174	187		989	37.6					
HI448A	02894	G02359	A011	427094058700	S01	06/28/1996	SEM	GL		O		90		
	800	1520	85.96	155	177	269		1084	36.9					
HI448A	02894	G02359	A011	427094058700	S01	12/01/1996	SEM	GL		O		90		
		2829	95.33	165	76	215		1552	36.9					
HI448A	02894	G02359	A011	427094058700	S01	04/16/1997	SEM	GL		O		90		
		367	87.91	120	180	66		1309	36.9					
HI448A	02894	G02359	A011	427094058700	S01	11/11/1997	SEM	GL		O		90		
		1444	89.54	140	124	179		1062	41					
HI448A	02894	G02359	A012B	427094059400	S03	06/24/1994	SEM	GL			24	58	19	237
50	590	12474	72.5	115	19	237		50	41.8	0		889		N
HI448A	02894	G02359	A014	427094060900	S01	03/27/1993	QTR	GL		O	24	62	199	174.92
183.69	0	879	48	130	199	175		184	0	0		0		Y
HI448A	02894	G02359	A014	427094060900	S01	06/16/1993	QTR	GL		O	24	62	205	162.15
189.23	0	790	48	125	205	162		189	0	0		0		Y
HI448A	02894	G02359	A014	427094060900	S01	09/30/1993	QTR	GL		O	24	90	156	136.03
198.55	0	872	56	115	156	136		199	0	0		0		Y
HI448A	02894	G02359	A014	427094060900	S01	12/17/1993	SEM	GL		O	24	62	162	109
223	830	673	57.9	130	162	109		223	42.8	0		950		Y
HI448A	02894	G02359	A014	427094060900	S01	06/22/1994	SEM	GL		O	24	62	159	66
203	830	415	56.1	105	159	66		203	42	0		840		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02359	A014	427094060900	S01	12/07/1994	SEM	GL		O		62		
	760	747	60	120	178	133		267	42					
HI448A	02894	G02359	A014	427094060900	S01	06/14/1995	SEM	GL		O		62		
	450	583	59.21	130	175	102		254	42.8					
HI448A	02894	G02359	A014	427094060900	S01	12/07/1995	SEM	GL		O		62		
	550	624	61.99	125	157	98		256	42.4					
HI448A	02894	G02359	A014	427094060900	S01	06/01/1996	SEM	GL		O		62		
	550	1084	65.89	127	131	142		253	42.6					
HI448A	02894	G02359	A014	427094060900	S01	12/23/1996	SEM	GL		O		90		
		3304	65.12	170	293	968		547	42.6					
HI448A	02894	G02359	A014	427094060900	S01	05/10/1997	SEM	GL		O		90		
		405	67.48	130	173	70		359	42.6					
HI448A	02894	G02359	A014	427094060900	S01	12/09/1997	SEM	GL		O		90		
		7301	72.58	140	136	993		360	41					
HI448A	02894	G02359	A015	427094061300	S01	06/10/1993	QTR	GL		O	24	90	43	201.15
225.75	0	4674	84	120	43	201		226	0	0			0	N
HI448A	02894	G02359	A015	427094061300	S01	08/26/1993	QTR	GL		O	24	90	38	130
199.5	0	3421	84	115	38	130		200	0	0			0	N
HI448A	02894	G02359	A015	427094061300	S01	12/15/1993	SEM	GL		O	24	90	27	40
53	765	1481	66.3	125	27	40		53	43.4	0			990	N
HI448A	02894	G02359	A015	427094061300	S01	06/06/1994	SEM	GL		O	24	90	24	101
135	765	4208	84.9	120	24	101		135	40.8	0			842	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02359	A015	427094061300	S01	12/13/1994	SEM	GL		O		90		
	840	4192	85.31	90	26	109		151		40.4				
HI448A	02894	G02359	A015	427094061300	S01	06/27/1995	SEM	GL		O		90		
	610	5500	84.53	100	28	154		153		40.9				
HI448A	02894	G02359	A015	427094061300	S01	12/08/1995	SEM	GL		O		90		
	710	4625	84.42	135	24	111		130		40.8				
HI448A	02894	G02359	A015	427094061300	S01	06/14/1996	SEM	GL		O		90		
	710	1818	85.14	90	22	40		126		41				
HI448A	02894	G02359	A015	427094061300	S01	12/29/1996	SEM	GL		O		90		
		6704	85.56	130	27	181		160		41				
HI448A	02894	G02359	A015	427094061300	S01	04/13/1997	SEM	GL		O		90		
		7800	86.27	150	35	273		220		41				
HI448A	02894	G02359	A015	427094061300	S01	11/11/1997	SEM	GL		O		90		
		6000	88.72	130	22	132		173		41				
HI448A	02894	G02360	A001	427094046000	S02	03/01/1993	QTR	FL		O	24	32	355	734.14
.36	0	2068	.1	200	355	734		0	0		0		0	N
HI448A	02894	G02360	A001	427094046000	S02	03/18/1993	POT	FL		O	6	32	88	154
1	0	1750	1.1	195	352	616		4	46.3		.626		0	
HI448A	02894	G02360	A001	427094046000	S02	09/15/1993	QTR	GL		O	24	64	162	86.99
8.53	0	537	5	185	162	87		9	0		0		0	N
HI448A	02894	G02360	A001	427094046000	S02	12/28/1993	SEM	GL		O	24	64	185	235
14	950	1270	7	150	185	235		14	40		0		943	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02360	A001	427094046000	S02	06/26/1994	SEM	GL		O	24	64	106	71
10	950	670	8.6	180	106	71		10		47.8	0		898	N
HI448A	02894	G02360	A001	427094046000	S02	12/05/1994	SEM	GL		O		64		
	900	590	15.25	200	100	59		18		47.3				
HI448A	02894	G02360	A001	427094046000	S02	06/18/1995	SEM	GL		O		64		
	1050	0	16.67	215	120	0		24		47				
HI448A	02894	G02360	A001	427094046000	S02	12/05/1995	SEM	GL		O		90		
	970	37	13.01	250	107	4		16		47				
HI448A	02894	G02360	A001	427094046000	S02	06/19/1996	SEM	GL		O		90		
	970	319	21.59	225	69	22		19		47				
HI448A	02894	G02360	A001	427094046000	S02	12/09/1996	SEM	GL		O		90		
	970	4585	30.37	125	94	431		41		47				
HI448A	02894	G02360	A001	427094046000	S02	04/07/1997	SEM	GL		O		90		
		3588	26.88	150	68	244		25		47				
HI448A	02894	G02360	A001	427094046000	S02	12/06/1997	SEM	GL		O		90		
		26	2.5	100	117	3		3		41				
HI448A	02894	G02360	A003	427094047200	S01	03/20/1993	POT	GL		O	12	48	34	24
78	0	706	69.6	165	68	48		156		42.6	.626		0	
HI448A	02894	G02360	A003	427094047200	S01	03/23/1993	QTR	GL		O	24	48	64	57.02
142.45	0	891	69	165	64	57		142	0		0		0	N
HI448A	02894	G02360	A003	427094047200	S01	06/03/1993	QTR	GL		O	24	64	23	0
92	0	0	80	160	23	0		92	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02360	A003	427094047200	S01	09/08/1993	QTR	FL		O	24	64	9	0
36	0	0	80	160	9	0		36	0	0		0		Y
HI448A	02894	G02360	A003	427094047200	S01	12/16/1993	SEM	GL		O	24	64	10	0
41	670	0	80.4	190	10	0		41	40.7	0		980		Y
HI448A	02894	G02360	A003	427094047200	S01	06/16/1994	SEM	GL		O	24	64	11	5
39	670	455	78	180	11	5		39	40.1	0		831		N
HI448A	02894	G02360	A003	427094047200	S01	12/11/1994	SEM	GL		O		64		
	800	4133	77.27	190	15	62		51	39.4					
HI448A	02894	G02360	A003	427094047200	S01	06/17/1996	SEM	GL		O		64		
	700	1500	75.61	235	10	15		31	43.2					
HI448A	02894	G02360	A003	427094047200	S01	12/14/1996	SEM	GL		O		64		
	650	1273	73.17	230	11	14		30	43.1					
HI448A	02894	G02360	A003	427094047200	S01	04/16/1997	SEM	GL		O		64		
		11250	95.65	150	4	45		88	43.1					
HI448A	02894	G02360	A003	427094047200	S01	12/08/1997	SEM	GL		O		12		
		0	98.04	90	1	0		50	41					
HI448A	02894	G02360	A005A	427094046901	S02	03/24/1993	QTR	GL		O	24	64	13	90
15.26	0	6923	54	150	13	90		15	0	0		0		N
HI448A	02894	G02360	A005A	427094046901	S02	06/05/1993	QTR	GL		O	24	64	17	28.66
15.08	0	1706	47	155	17	29		15	0	0		0		N
HI448A	02894	G02360	A005A	427094046901	S02	09/06/1993	QTR	GL		O	24	64	2	16
3.88	0	8000	66	160	2	16		4	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02360	A005A	427094046901	S02	12/11/1993	SEM	GL			24	64	15	0
11	915	0	42.3	138	15	0		11		42.5	0		957	N
HI448A	02894	G02360	A005A	427094046901	S02	06/29/1994	SEM	GL			24	64	10	28
8	915	2800	44.4	165	10	28		8		42.2	0		895	N
HI448A	02894	G02360	A005A	427094046901	S02	12/24/1994	SEM	GL		G		64		
	690	0	30.95	200	29	0		13		47				
HI448A	02894	G02360	A005A	427094046901	S02	06/02/1996	SEM	GL		O		64		
	760	0	38.46	250	16	0		10		41.9				
HI448A	02894	G02360	A005A	427094046901	S02	12/16/1996	SEM	GL		O		64		
	750	7333	47.06	150	18	132		16		41.7				
HI448A	02894	G02360	A005A	427094046901	S02	04/19/1997	SEM	GL		O		64		
		8154	43.48	150	13	106		10		41.7				
HI448A	02894	G02360	A005A	427094046901	S02	12/07/1997	SEM	GL		O		64		
		5563	44.83	110	16	89		13		41				
HI448A	02894	G02360	A009	427094052900	S01	03/21/1993	QTR	GL		O	24	44	50	132
48.04	0	2640	49	155	50	132		48		0	0		0	N
HI448A	02894	G02360	A009	427094052900	S01	03/24/1993	POT	GL		O	14.5	44	33	27
37	0	818	52.9	157	55	45		61		41.1	.626		0	
HI448A	02894	G02360	A009	427094052900	S01	06/16/1993	QTR	GL		O	24	64	72	74.02
99.43	0	1028	58	150	72	74		99		0	0		0	Y
HI448A	02894	G02360	A009	427094052900	S01	09/30/1993	QTR	GL		O	24	64	27	0
60.1	0	0	69	170	27	0		60		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02360	A009	427094052900	S01	12/26/1993	SEM	GL		O	24	64	20	0
54	900	0	73	170	20	0		54	41.2	0		1080		Y
HI448A	02894	G02360	A009	427094052900	S01	06/24/1994	SEM	GL		O	24	64	12	19
30	900	1583	71.4	165	12	19		30	41.9	0		895		N
HI448A	02894	G02360	A009	427094052900	S01	12/26/1994	SEM	GL		O		64		
	640	0	72.73	180	12	0		32	40					
HI448A	02894	G02360	A009	427094052900	S01	06/16/1996	SEM	GL		O		64		
	870	0	65.52	240	10	0		19	42.7					
HI448A	02894	G02360	A009	427094052900	S01	12/10/1996	SEM	GL		O		64		
	860	600	74	125	65	39		185	42.6					
HI448A	02894	G02360	A009	427094052900	S01	05/18/1997	SEM	GL		O		64		
		429	74.07	180	7	3		20	42.6					
HI448A	02894	G02360	A009	427094052900	S01	12/06/1997	SEM	GL		O		64		
		1548	24.39	110	31	48		10	41					
HI448A	02894	G02360	B002	427094064400	S01	05/02/1993	SEM	FL		G	24	0	0	37
0	95	9999999	999.9	75	0	37		0	0	0		912		Y
HI448A	02894	G02360	B002	427094064400	S01	12/28/1993	SEM	FL		G	24	64	0	11
0	100	9999999	999.9	70	0	11		0	0	0		945		Y
HI448A	02894	G02360	B002	427094064400	S01	06/24/1994	SEM	FL		G	24	64	0	29
0	100	9999999	999.9	80	0	29		0	0	0		834		N
HI448A	02894	G02360	B003	427094065600	S01	03/23/1993	QTR	GL		O	24	90	23	23
11.33	0	1000	33	95	23	23		11	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI448A	02894	G02360	B003	427094065600	S01	06/23/1993	QTR	GL		O	24	90	23	6.07
4.71	0	261	17	90	23	6	5		0	0			0	Y
HI448A	02894	G02360	B003	427094065600	S01	09/28/1993	QTR	GL		O	24	90	20	0
2.22	0	0	10	75	20	0	2		0	0			0	Y
HI448A	02894	G02360	B003	427094065600	S01	12/24/1993	SEM	GL		O	24	90	26	0
1	550	0	3.7	110	26	0	1		40.2	0			1094	Y
HI448A	02894	G02360	B003	427094065600	S01	06/15/1994	SEM	GL		O	24	90	13	28
1	550	2154	7.1	110	13	28	1		39.3	0			839	N
HI448A	02894	G02360	B003	427094065600	S01	12/05/1994	SEM	GL		O		90		
	550	536	3.45	100	28	15	1		39.3					
HI448A	02894	G02360	B003	427094065600	S01	06/03/1995	SEM	GL		O		90		
	600	0	0	115	13	0	0		39.1					
HI448A	02894	G02360	B003	427094065600	S01	12/31/1995	SEM	GL		O		90		
	600	0	18.52	130	22	0	5		39.1					
HI448A	02894	G02360	B003	427094065600	S01	06/01/1996	SEM	GL		O		90		
	600	0	6.25	176	15	0	1		39					
HI448A	02894	G02360	B003	427094065600	S01	12/06/1996	SEM	GL		O		90		
		0	6.67	170	14	0	1		39.6					
HI448A	02894	G02360	B003	427094065600	S01	05/10/1997	SEM	GL		O		42		
		417	4	90	24	10	1		39.6					
HI448A	02894	G02360	B003	427094065600	S01	12/08/1997	SEM	GL		O		64		
		0	40	95	12	0	8		41					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI448A	02894	G02360	B004C	427094065700	S04	06/30/1993	SEM	FL		G	24	0	6	1033
0	1455	172167	0	240	6	1033	0	0	0		912	Y		
HI448A	02894	G02360	B004C	427094065700	S04	12/23/1993	SEM	FL		G	24	64	0	668
0	710	9999999	999.9	220	0	668	0	0	0		1000	Y		
HI448A	02894	G02360	B004C	427094065700	S04	06/04/1994	SEM	FL		G	24	40	0	361
0	710	9999999	999.9	220	0	361	0	0	0		847	N		
HI448A	02894	G02360	B004C	427094065700	S04	12/30/1994	SEM	FL		G		47		
	710	9999999	0	225	0	1410	0							
HI448A	02894	G02360	B004C	427094065700	S04	06/18/1995	SEM	FL		G		23		
	480	9999999	0	135	0	376	0							
HI448A	02894	G02360	B005A	427094066400	S02	06/23/1993	SEM	FL		G	24	0	11	2195
0	600	199545	0	250	11	2195	0	0	0		912	Y		
HI448A	02894	G02360	B005A	427094066400	S02	12/04/1993	SEM	FL		G	24	57	6	2319
0	470	386500	0	235	6	2319	0	40	0		983	Y		
HI448A	02894	G02360	B005A	427094066400	S02	06/26/1994	SEM	FL		G	24	57	6	2039
0	470	339833	0	230	6	2039	0	50.1	0		893	N		
HI448A	02894	G02360	B005A	427094066400	S02	12/09/1994	SEM	FL		G		57		
	893	290667	0	235	6	1744	0	54.1						
HI448A	02894	G02360	B005A	427094066400	S02	06/11/1995	SEM	FL		G		32		
	470	232750	60	270	8	1862	12	50.5						
HI448A	02894	G02360	B005A	427094066400	S02	12/22/1995	SEM	FL		G		32		
	480	232875	0	250	8	1863	0	41.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02360	B005A	427094066400	S02	06/25/1996	SEM	FL		G		32		
	480	270600	61.54	125	5	1353		8		44.6				
HI448A	02894	G02360	B005A	427094066400	S02	12/21/1996	SEM	FL		G		32		
	480	9999999	99	125	0	1039		1						
HI448A	02894	G02360	B005A	427094066400	S02	05/03/1997	SEM	FL		G		14		
	490	9999999	0	360	0	508		0						
HI448A	02894	G02360	B010	427094068600	S01	03/28/1993	QTR	FL		O	24	64	6	316
144	0	52667	96	75	6	316		144	0	0			0	Y
HI448A	02894	G02360	B010	427094068600	S01	06/25/1993	QTR	FL		O	24	64	9	294.38
171	0	32667	95	95	9	294		171	0	0			0	Y
HI448A	02894	G02360	B010	427094068600	S01	09/24/1993	QTR	FL		O	24	64	6	273
114	0	45500	95	80	6	273		114	0	0			0	Y
HI448A	02894	G02360	B010	427094068600	S01	12/31/1993	SEM	GL		O	24	64	6	126
90	720	21000	93.8	100	6	126		90	40	0			944	Y
HI448A	02894	G02360	B010	427094068600	S01	06/13/1994	SEM	GL		O	24	64	5	147
37	720	29400	88.1	75	5	147		37	39.2	0			840	N
HI448A	02894	G02360	B010	427094068600	S01	11/26/1994	SEM	GL		O		62		
	720	48500	94.74	115	4	194		72	39.6					
HI448A	02894	G02360	B010	427094068600	S01	06/10/1995	SEM	GL		O		64		
	625	26000	95.77	70	3	78		68	39.5					
HI448A	02894	G02360	B010	427094068600	S01	12/14/1995	SEM	GL		O		64		
	615	37667	92.86	120	3	113		39	39.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI448A	02894	G02360	B010	427094068600	S01	06/24/1996	SEM	GL		O		64		
	615	12500	94.2	115	4	50		65	39.5					
HI448A	02894	G02360	B010	427094068600	S01	12/07/1996	SEM	GL		O		64		
		101000	96.55	115	1	101		28	39.5					
HI448A	02894	G02360	B010	427094068600	S01	05/20/1997	SEM	GL		O		64		
		0	97.48	100	3	0		116	39.5					
HI448A	02894	G02360	B010	427094068600	S01	12/07/1997	SEM	GL		O		64		
		30000	98.46	100	1	30		64	41					
HI448A	02894	G02360	B011	427094068900	S01	03/18/1993	QTR	GL		O	24	90	14	0
37.85	0	0	73	70	14	0		38	0	0		0		Y
HI448A	02894	G02360	B011	427094068900	S01	06/12/1993	QTR	GL		O	24	90	13	18.71
15.26	0	1462	54	85	13	19		15	0	0		0		Y
HI448A	02894	G02360	B011	427094068900	S01	08/28/1993	QTR	GL		O	24	90	11	13
20.43	0	1182	65	70	11	13		20	0	0		0		Y
HI448A	02894	G02360	B011	427094068900	S01	12/12/1993	SEM	GL		O	24	90	12	12
9	640	1000	42.9	100	12	12		9	38.6	0		972		Y
HI448A	02894	G02360	B011	427094068900	S01	06/15/1994	SEM	GL		O	24	90	7	20
2	640	2857	22.2	110	7	20		2	39.4	0		840		N
HI448A	02894	G02360	B011	427094068900	S01	11/20/1994	SEM	GL		O		90		
	640	6500	53.85	95	6	39		7	38.2					
HI448A	02894	G02360	B011	427094068900	S01	06/09/1995	SEM	GL		O		90		
	560	0	41.67	110	7	0		5	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI448A	02894	G02360	B011	427094068900	S01	12/24/1995	SEM	GL		O		90		
	675	0	21.43	125	11	0	3	38.1						
HI448A	02894	G02360	B011	427094068900	S01	06/14/1996	SEM	GL		O		90		
	675	0	68	140	8	0	17	38.1						
HI448A	02894	G02360	B011	427094068900	S01	12/13/1996	SEM	GL		O		90		
	675	4714	50	140	7	33	7	38						
HI448A	02894	G02360	B011	427094068900	S01	05/03/1997	SEM	GL		O		90		
		1304	30.3	95	23	30	10	38						
HI448A	02894	G02360	B011	427094068900	S01	12/07/1997	SEM	GL		O		90		
		333	50	100	3	1	3	41						
HI448A	02894	G02360	B014	427094069801	S01	06/28/1993	SEM	FL		G	24	0	14	490
1	95	35000	6.7	90	14	490	1	0	0				9	Y
HI448A	02894	G02360	B014	427094069801	S01	12/26/1993	SEM	FL		G	24	64	0	82
0	570	9999999	999.9	80	0	82	0	0	0				1082	Y
HI448A	02894	G02360	B014	427094069801	S01	06/19/1994	SEM	FL		G	24	64	3	475
0	570	158333	0	90	3	475	0	41	0				854	N
HI448A	02894	G02360	B014	427094069801	S01	12/31/1994	SEM	FL		G		90		
	680	9999999	0	90	0	50	0							
HI448A	02894	G02360	B014	427094069801	S01	06/13/1995	SEM	FL		G		90		
	170	9999999	0	116	0	175	0							
HI448A	02894	G02360	B014	427094069801	S01	12/17/1995	SEM	FL		G		90		
	640	36667	0	115	9	330	0	42.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI448A	02894	G02360	B014	427094069801	S01	06/15/1996	SEM	FL		G		90		
	640	46333	40	130	6	278	4	39.4						
HI448A	02894	G02360	B014	427094069801	S01	12/11/1996	SEM	FL		G		90		
	640	56600	37.5	130	5	283	3	39.8						
HI448A	02894	G02360	B014	427094069801	S01	05/15/1997	SEM	FL		G		90		
	635	9999999	0	100	0	553	0							
HI448A	02894	G02360	B014	427094069801	S01	12/08/1997	SEM	GL		G		64		
	660	560000	0	110	1	560	0	42.8						
HI448A	02894	G02361	A004	427094049100	S01	06/10/1993	SEM	FL		G	24	0	3	931
4	170	310333	57.1	85	3	931	4	0	0			915		Y
HI448A	02894	G02361	A004	427094049100	S01	12/05/1993	SEM	FL		G	24	64	3	836
0	185	278667	0	80	3	836	0	40	0			994		Y
HI448A	02894	G02361	A004	427094049100	S01	06/25/1994	SEM	FL		G	24	64	0	593
0	185	9999999	999.9	75	0	593	0	0	0			895		N
HI448A	02894	G02361	A004	427094049100	S01	12/05/1994	SEM	FL		G		64		
	185	228000	50	80	3	684	3	48.8						
HI448A	02894	G02361	A004	427094049100	S01	06/17/1995	SEM	FL		G		90		
	230	219000	0	70	2	438	0	58.4						
HI448A	02894	G02361	A004	427094049100	S01	12/06/1995	SEM	FL		G		90		
	240	366000	0	66	1	366	0	42.7						
HI448A	02894	G02361	A004	427094049100	S01	06/18/1996	SEM	FL		G		90		
	240	98667	0	94	3	296	0	42.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI448A	02894	G02361	A004	427094049100	S01	12/12/1996	SEM	FL		G		90		
	240	96333	0	95	3	289		0		42.8				
HI448A	02894	G02361	A004	427094049100	S01	04/19/1997	SEM	FL		G		90		
	285	201500	33.33	80	2	403		1		42.8				
HI474A	02312	G02366	A002	427094017200	S01	06/19/1993	QTR	GL		O	24	64	220	227.7
9.17	0	1036	4	180	220	228		9		0	0		0	N
HI474A	02312	G02366	A003	427094019900	D01	11/03/1993	SEM	FL		G	24	0	206	263
848	900	1277	80.5	125	206	263		848		0	0		943	N
HI474A	02312	G02366	A003	427094019900	D01	12/08/1993	POT	GL		G	24	99	234	169
883.8	0	722	79.1	150	234	169		884		44.2	.65		0	
HI474A	02312	G02366	A003	427094019900	D01	02/15/1994	SEM	FL		G	24	1	241	255
897	900	1058	78.8	120	241	255		897		43	0		915	N
HI474A	02312	G02366	A003	427094019900	D01	10/14/1994	SEM	GL		G		64		
	790	2000	82.5	145	189	378		891		42.8				
HI474A	02312	G02366	A003	427094019900	D01	07/29/1995	SEM	GL		G		64		
	1100	3882	85.94	160	136	528		831		43.9				
HI474A	02312	G02366	A003	427094019900	D01	05/23/1996	SEM	GL		G		64		
	500	1847	88.45	150	137	253		1049		43				
HI474A	02312	G02366	A003	427094019900	D01	11/21/1996	SEM	GL		G		64		
	1100	3647	87.8	150	150	547		1080		43				
HI474A	02312	G02366	A003	427094019900	D01	05/17/1997	SEM	GL		G		64		
	1050	9999999	99	220	0	295		1389						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02366	A004	427094022800	S01	10/14/1993	SEM	FL		G	24	0	0	240
549	1200	9999999	100	150	0	240		549	0	0			943	N
HI474A	02312	G02366	A007	427094027702	S01	02/03/1993	QTR	FL		O	24	8	154	188.03
1.56	0	1221	1	1795	154	188		2	0	0			0	Y
HI474A	02312	G02366	A007	427094027702	S01	05/11/1993	QTR	FL		O	24	8	219	261.71
2.21	0	1196	1	2000	219	262		2	0	0			0	Y
HI474A	02312	G02366	A007	427094027702	S01	08/15/1993	QTR	FL		O	24	8	244	188.86
2.46	0	775	1	1900	244	189		2	0	0			0	Y
HI474A	02312	G02366	A007	427094027702	S01	03/22/1994	SEM	FL		O	24	8	103	71
63	1850	689	38	1250	103	71		63	39.4	0			960	N
HI474A	02312	G02366	A007	427094027702	S01	10/08/1994	SEM	FL		O		9		
	1700	1301	58.76	1300	73	95		104	39.2					
HI474A	02312	G02366	A007	427094027702	S01	11/22/1996	SEM	FL		O		14		
	2450	802	4.72	975	303	243		15	39.1					
HI474A	02312	G02366	A007	427094027702	S01	05/27/1997	SEM	FL		O		14		
	1450	1582	76.9	550	79	125		263	36.9					
HI474A	02312	G02366	A007	427094027702	S01	11/07/1997	SEM	FL		O		16		
	2450	1750	77.22	425	72	126		244	29.7					
HI474A	02312	G02366	A008B	427094026100	S03	12/17/1993	COM	FL		G	6	15	0	588
5	0	9999999	100	900	0	2352		20	0	0		SOLD	60	
HI474A	02312	G02366	A008B	427094026100	S03	02/20/1994	SEM	FL		G	24	32	0	328
0	1110	9999999	999.9	940	0	328		0	0	0			915	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02366	A008B	427094026100	S03	10/12/1994	SEM	FL		G		18		
	580	9999999	99	180	0	163		1						
HI474A	02312	G02366	A008B	427094026100	S03	07/27/1995	SEM	FL		G		18		
	600	9999999	0	130	0	299		0						
HI474A	02312	G02366	A008B	427094026100	S03	05/29/1996	SEM	FL		G		18		
	465	9999999	0	125	0	187		0						
HI474A	02312	G02366	A008B	427094026100	S03	11/14/1996	SEM	FL		G		18		
	470	9999999	0	1100	0	144		0						
HI474A	02312	G02366	A008B	427094026100	S03	06/13/1997	SEM	FL		G		18		
	490	9999999	0	145	0	258		0	36.9					
HI474A	02312	G02366	A008B	427094026100	S03	12/11/1997	SEM	FL		G		18		
	670	9999999	0	165	0	110		0						
HI474A	02312	G02366	A010	427094029400	S01	03/22/1994	SEM	FL		O	24	10	368	317
76	2900	861	17.1	2220	368	317		76	39.4		0		936	N
HI474A	02312	G02366	A010	427094029400	S01	10/10/1994	SEM	FL		O		10		
	2250	708	21.86	1775	243	172		68	38.4					
HI474A	02312	G02366	A010	427094029400	S01	07/22/1995	SEM	FL		O		15		
	2250	669	29.48	1320	299	200		125	38					
HI474A	02312	G02366	A010	427094029400	S01	11/22/1996	SEM	FL		O		16		
	2300	1146	34.24	975	315	361		164	38.3					
HI474A	02312	G02366	A010	427094029400	S01	05/24/1997	SEM	FL		O		16		
	2300	545	25.14	525	277	151		93	44.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02366	A010	427094029400	S01	12/07/1997	SEM	FL		O		16		
	1850	911	31.91	430	224	204		105	41.9					
HI474A	02312	G02366	A011	427094030000	S01	01/27/1993	QTR	GL		O	24	999	139	28.08
104.86	0	201	43	125	139	28		105	0	0			0	Y
HI474A	02312	G02366	A011	427094030000	S01	05/06/1993	QTR	GL		O	24	64	73	14.97
57.36	0	205	44	130	73	15		57	0	0			0	Y
HI474A	02312	G02366	A011	427094030000	S01	08/11/1993	QTR	GL		O	24	999	82	72.16
42.24	0	878	34	130	82	72		42	0	0			0	Y
HI474A	02312	G02366	A011	427094030000	S01	10/19/1994	SEM	GL		O		64		
	80	101	25.1	120	188	19		63	38.2					
HI474A	02312	G02366	A012	427094030801	S01	01/26/1993	QTR	FL		O	24	10	55	143.33
0	0	2600	0	400	55	143		0	0	0			0	N
HI474A	02312	G02366	A012A	427094030801	S02	11/28/1993	COM	FL		O	4	8	62	61
0	0	984	0	2850	372	366		0	41.5	0		SOLD	0	
HI474A	02312	G02366	A012A	427094030801	S02	01/18/1994	POT	FL		O	24	8	363.2	331
0	0	912	0	3200	363	331		0	39.9	.65			0	
HI474A	02312	G02366	A012A	427094030801	S02	03/10/1994	SEM	FL		O	24	8	382	625
0	3300	1636	0	3100	382	625		0	40	0			913	N
HI474A	02312	G02366	A012A	427094030801	S02	10/11/1994	SEM	FL		O		8		
	3100	776	5.9	2600	255	198		16	41.9					
HI474A	02312	G02366	A012A	427094030801	S02	07/23/1995	SEM	FL		O		8		
	3100	500	.73	2550	272	136		2	41.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02366	A012A	427094030801	S02	05/28/1996	SEM	FL		O		11		
	2800	839	4.89	2300	428	359		22	41.8					
HI474A	02312	G02366	A012A	427094030801	S02	11/23/1996	SEM	FL		O		11		
	2900	814	6.07	2000	387	315		25	41.8					
HI474A	02312	G02366	A012A	427094030801	S02	05/23/1997	SEM	FL		O		13		
	2700	733	9.95	2050	516	378		57	41.9					
HI474A	02312	G02366	A012A	427094030801	S02	12/13/1997	SEM	FL		O		14		
	2800	1327	10.56	1900	618	820		73	42.7					
HI474A	02312	G02366	A013A	427094036100	S02	01/03/1993	POT	GL		O	6	999	3.8	2.5
10.1	0	667	72.7	100	15	10		40	39.4	.65			0	
HI474A	02312	G02366	A013A	427094036100	S02	05/17/1993	QTR	GL		O	24	64	26	38.45
74	0	1462	74	135	26	38		74	0	0			0	Y
HI474A	02312	G02366	A013A	427094036100	S02	08/05/1993	QTR	GL		O	24	99	31	51.68
83.81	0	1677	73	100	31	52		84	0	0			0	Y
HI474A	02312	G02366	A013B	427094036100	S03	01/10/1994	COM	FL		G	4	10	23	17
2.5	0	739	9.8	540	138	102		15	45.2	0		SOLD	210	
HI474A	02312	G02366	A013B	427094036100	S03	03/07/1994	SEM	FL			24	12	197	98
14	720	497	6.6	460	197	98		14	46.3	0			101	N
HI474A	02312	G02366	A013B	427094036100	S03	10/05/1994	SEM	FL		O		12		
	780	653	.5	540	199	130		1	46.6					
HI474A	02312	G02366	A013B	427094036100	S03	11/09/1994	POT	FL		O	24	12		
	790	659	1.58	560	205	135		3	46.2	.65				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02366	A013B	427094036100	S03	07/16/1995	SEM	FL		O		12		
	780	870	4	440	192	167		8	46					
HI474A	02312	G02366	A013B	427094036100	S03	05/26/1996	SEM	FL		O		15		
	780	630	13.69	400	227	143		36	45.2					
HI474A	02312	G02366	A013B	427094036100	S03	11/21/1996	SEM	FL		O		15		
	800	620	17.87	430	216	134		47	45.2					
HI474A	02312	G02366	A013B	427094036100	S03	05/21/1997	SEM	FL		O		15		
	800	522	22.99	380	201	105		60	46.9					
HI474A	02312	G02366	A013B	427094036100	S03	12/17/1997	SEM	FL		O		16		
	2300	1867	.21	1650	482	900		1	41.8					
HI474A	02312	G02366	A016A	427094035500	S02	12/23/1993	COM	FL		G	4	15	0	172
0	0	9999999	999.9	700	0	1032		0	0		0	SOLD	0	
HI474A	02312	G02366	A016A	427094035500	S02	02/20/1994	SEM	FL		G	24	20	0	1803
0	800	9999999	999.9	740	0	1803		0	0		0		915	N
HI474A	02312	G02366	A017	427094032500	S01	04/04/1993	SEM	FL		G	24	0	0	459
29	560	9999999	100	125	0	459		29	0		0		920	Y
HI474A	02312	G02366	A017	427094032500	S01	10/25/1993	SEM	FL		G	24	0	0	430
29	600	9999999	100	125	0	430		29	0		0		943	Y
HI474A	02312	G02366	A017	427094032500	S01	02/12/1994	SEM	FL		G	24	30	0	447
31	400	9999999	100	120	0	447		31	0		0		915	N
HI474A	02312	G02366	A017	427094032500	S01	10/07/1994	SEM	FL		G		30		
	590	9999999	99	125	0	432		27						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI474A	02312	G02366	A017	427094032500	S01	07/18/1995	SEM	FL		G		30		
	570	9999999	99	120	0	414	6							
HI474A	02312	G02366	A017	427094032500	S01	05/24/1996	SEM	FL		G		40		
	560	9999999	99	100	0	344	24							
HI474A	02312	G02366	A017	427094032500	S01	11/18/1996	SEM	FL		G		40		
	630	9999999	0	100	0	176	0							
HI474A	02312	G02366	A017	427094032500	S01	05/24/1997	SEM	FL		G		40		
	550	9999999	99	100	0	275	12							
HI474A	02312	G02366	A017	427094032500	S01	12/14/1997	SEM	FL		G		40		
	630	9999999	99	140	0	375	23							
HI474A	00282	G02367	A005	427094078900	S02	09/08/1993	COM	FL		O	24	10	95	2.1
11	0	21	10.4	3900	95	2	11	52.7	0	SOLD	1060			
HI474A	00282	G02367	A005	427094078900	S03	09/20/1993	POT	FL		G	10	14	60	1773
0	0	29549	0	3700	144	4255	0	54	.606		0			
HI474A	00282	G02367	A005	427094078900	S03	04/15/1994	POT	FL		G	24	18	0	1204
1	0	9999999	100	1200	0	1204	1	0	.614		0			
HI474A	00282	G02367	A005	427094078900	S03	06/11/1994	SEM	FL		O	24	18	1	954
21	2250	954000	95.5	1075	1	954	21	37	0		878		N	
HI474A	00282	G02367	A005	427094078900	S03	03/24/1995	POT	FL		G	22	22		
	1580	70250	91.67	165	4	281	44	44	.614					
HI474A	00282	G02367	A005	427094078900	S03	11/18/1995	SEM	FL		G		22		
	2100	3667	0	100	6	22	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	00282	G02367	A005	427094078900	S03	06/24/1997	SEM	FL		G		12		
	1500	12600	88.37	145	5	63		38						
HI474A	00282	G02367	A005	427094078900	S03	12/10/1997	SEM	FL		G		12		
	1170	18000	83.33	100	4	72		20						
HI474A	02312	G02372	B002A	427094021000	S02	02/01/1993	QTR	FL		O	24	16	343	384.16
0	0	1120	0	650	343	384		0	0		0		0	Y
HI474A	02312	G02372	B002A	427094021000	S02	05/19/1993	QTR	FL		O	24	16	307	253.89
58.48	0	827	16	645	307	254		58	0		0		0	Y
HI474A	02312	G02372	B002A	427094021000	S02	08/24/1993	QTR	FL		O	24	16	288	220.9
18.38	0	767	6	620	288	221		18	0		0		0	Y
HI474A	02312	G02372	B002A	427094021000	S02	03/20/1994	SEM	FL		O	24	16	298	247
16	1820	829	5.1	600	298	247		16	36.8		0		413	N
HI474A	02312	G02372	B002A	427094021000	S02	11/01/1994	SEM	FL		O		16		
	1820	749	5.56	595	255	191		15	40.1					
HI474A	02312	G02372	B002A	427094021000	S02	11/18/1995	SEM	FL		O		16		
	1420	302	5.63	565	268	81		16	41.4					
HI474A	02312	G02372	B002A	427094021000	S02	05/12/1996	SEM	FL		O		14		
	1420	609	0	550	258	157		0	35.7					
HI474A	02312	G02372	B002A	427094021000	S02	11/10/1996	SEM	FL		O		14		
	1420	861	0	640	252	217		0	35.7					
HI474A	02312	G02372	B002A	427094021000	S02	05/22/1997	SEM	FL		O		64		
	1470	938	13.12	175	437	410		66	40.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02372	B002A	427094021000	S02	12/09/1997	SEM	FL		O		64		
	1360	27.75	200	125	170		48		43.4					
HI474A	02312	G02372	B003	427094020901	S01	10/19/1994	SEM	FL		G		6		
	3180	117000	25	2120	3	351		1		51.1				
HI474A	02312	G02372	B003	427094020901	S01	05/25/1997	SEM	FL		G		43		
	2700	2052000	66.67	400	1	2052		2						
HI474A	02312	G02372	B005A	427094024600	S02	01/24/1993	QTR	FL		O	24	8	132	90.68
0	0	689	0	1230	132	91		0	0		0		0	Y
HI474A	02312	G02372	B005A	427094024600	S02	05/18/1993	QTR	FL		O	24	8	113	52.88
1.14	0	469	1	1160	113	53		1	0		0		0	Y
HI474A	02312	G02372	B005A	427094024600	S02	08/25/1993	QTR	FL		O	24	8	109	57.12
0	0	523	0	1135	109	57		0	0		0		0	Y
HI474A	02312	G02372	B005A	427094024600	S02	03/23/1994	SEM	FL		O	24	8	177	79
7	2000	446	3.8	1540	177	79		7	36.4		0		1033	N
HI474A	02312	G02372	B005A	427094024600	S02	10/18/1994	SEM	FL		O		8		
	2000	760	20.39	1250	121	92		31		37.6				
HI474A	02312	G02372	B005A	427094024600	S02	12/20/1995	SEM	FL		O		9		
	1780	988	33.33	1225	84	83		42		41.4				
HI474A	02312	G02372	B005A	427094024600	S02	05/28/1996	SEM	FL		O		8		
	1500	97000	50	1000	1	97		1		35.7				
HI474A	02312	G02372	B010	427094028800	S01	04/02/1993	SEM	FL		G	24	0	0	193
68	1700	9999999	100	300	0	193		68	0		0		918	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B012	427094031400	S01	01/23/1993	QTR	FL		O	24	18	81	132.68
459	0	1642	85	585	81	133		459	0	0		0		Y
HI474A	02312	G02372	B012	427094031400	S01	05/16/1993	QTR	FL		O	24	18	88	109.47
588.92	0	1239	87	570	88	109		589	0	0		0		Y
HI474A	02312	G02372	B012	427094031400	S01	08/20/1993	QTR	FL		O	24	18	81	96.79
594	0	1198	88	555	81	97		594	0	0		0		Y
HI474A	02312	G02372	B012	427094031400	S01	03/25/1994	SEM	FL		O	24	18	88	90
625	1150	1023	87.7	540	88	90		625	37.4	0		101		N
HI474A	02312	G02372	B012	427094031400	S01	10/25/1994	SEM	FL		O		18		
	1150	784	89.12	540	74	58		606	38.2					
HI474A	02312	G02372	B012	427094031400	S01	11/18/1995	SEM	FL		O		22		
	1100	1456	87.39	650	90	131		624	41.4					
HI474A	02312	G02372	B012	427094031400	S01	05/31/1996	SEM	FL		O		22		
	1000	511	87.36	650	88	45		608	35.7					
HI474A	02312	G02372	B012	427094031400	S01	11/11/1996	SEM	FL		O		12		
	1000	987	89.26	600	78	77		648	35.7					
HI474A	02312	G02372	B012	427094031400	S01	05/31/1997	SEM	FL		O		12		
	1060	455	89.69	600	77	35		670	40.3					
HI474A	02312	G02372	B012	427094031400	S01	11/08/1997	SEM	FL		O		12		
	1060	3592	88.16	525	76	273		566	43.4					
HI474A	02312	G02372	B013	427094028600	S02	02/26/1996	POT	FL		O	24	12		
	2400	1376	.45	2050	441	607		2	41.7	.629				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G02372	B013	427094028600	S03	11/08/1996	SEM	FL		O		14		
	3300	32167	50	1850	42	1351		42	35.7					
HI474A	02312	G02372	B013	427094028600	S03	05/24/1997	SEM	FL		O		14		
	2700	2075	.23	2200	439	911		1	40.3					
HI474A	02312	G02372	B013	427094028600	S03	11/03/1997	SEM	FL		O		16		
	2300	1815	3.53	1700	492	893		18	43.4					
HI474A	02312	G02372	B015B	427094030400	S02	01/24/1993	QTR	GL		O	24	999	52	138.94
.53	0	2673	1	95	52	139		1	0	0			0	Y
HI474A	02312	G02372	B015B	427094030400	S02	05/17/1993	QTR	GL		O	24	64	48	71.42
2	0	1479	4	100	48	71		2	0	0			0	Y
HI474A	02312	G02372	B015B	427094030400	S02	08/23/1993	QTR	GL		O	24	99	46	68.72
6.87	0	1500	13	110	46	69		7	0	0			0	Y
HI474A	02312	G02372	B015B	427094030400	S02	03/22/1994	SEM	GL		O	24	64	47	205
2	740	4362	4.1	100	47	205		2	28.2	0			94	N
HI474A	02312	G02372	B015B	427094030400	S02	10/06/1994	SEM	GL		O		64		
	740	7724	14.71	100	29	224		5	39.7					
HI474A	02312	G02372	B015B	427094030400	S02	11/25/1995	SEM	GL		O		64		
	740	1955	0	90	44	86		0	40					
HI474A	02312	G02372	B015B	427094030400	S02	05/31/1996	SEM	FL		O		64		
	740	1405	8.7	170	84	118		8	40					
HI474A	02312	G02372	B015B	427094030400	S02	11/28/1996	SEM	GL		O		64		
	740	6658	0	200	73	486		0	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI474A	02312	G02372	B015B	427094030400	S02	05/23/1997	SEM	FL		O		64		
	950	894	.56	150	179	160	1	40.3						
HI474A	02312	G02372	B018	427094032800	S01	01/25/1993	QTR	FL		O	24	14	33	53.69
6.29	0	1636	16	32	33	54	6	0	0			0		Y
HI474A	02312	G02372	B020A	427094028101	S02	02/01/1993	QTR	FL		O	24	10	103	70.86
0	0	689	0	400	103	71	0	0	0			0		Y
HI474A	02312	G02372	B020A	427094028101	S02	05/04/1993	QTR	FL		O	24	10	188	179.73
5.81	0	957	3	540	188	180	6	0	0			0		Y
HI474A	02312	G02372	B020A	427094028101	S02	05/28/1996	SEM	FL		O		10		
	1475	1673	11.71	850	98	164	13	40						
HI532A	00035	G02380	A005	427094018401	S01	06/06/1993	SEM	FL		G	24	0	1	1640
21	600	1640000	95.5	450	1	1640	21	0	0			340		Y
HI532A	00035	G02380	A005	427094018401	S01	12/24/1993	SEM	FL		G	24	0	1	1518
2	450	1518000	66.7	400	1	1518	2	0	0			340		Y
HI532A	00035	G02380	A005	427094018401	S01	06/20/1994	SEM	FL		G		28		
	490	710000	33.33	400	2	1420	1	48						
HI532A	00035	G02380	A005	427094018401	S01	02/04/1995	SEM	FL		G		28		
	465	667000	60	370	2	1334	3	48.8						
HI532A	00035	G02380	A005	427094018401	S01	07/23/1995	SEM	FL		G		28		
	3951	100000	0	275	2	200	0	47.3						
HI555A	00078	G02384	A001	427094043000	S01	03/15/1993	SEM	FL		G	24	0	0	2339
230	1300	9999999	100	1250	0	2339	230	0	0			928		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI555A	00078	G02384	A002	427094045400	S01	10/15/1994	SEM	FL		G		24		
	2050	9999999	99	1170	0	1114		834						
HI555A	00078	G02384	A002	427094045400	S02	06/13/1996	SEM	FL		G		13		
	1860	9999999	0	1620	0	1585		0						
HI555A	00078	G02384	A002	427094045400	S02	06/20/1996	POT	FL		G	4	15		
	1860	9999999	0	1640	0	2592		0			.65			
HI555A	00078	G02384	A002	427094045400	S02	12/17/1996	SEM	FL		G		10		
	1540	9999999	0	1350	0	660		0						
HI555A	00078	G02384	A002	427094045400	S02	05/25/1997	SEM	FL		G	24	10	0	0
0	1350	9999999		1260	0	321		0	0		0		0	N
HI555A	00078	G02384	A002	427094045400	S02	06/07/1997	SEM	FL		G		10		
	1350	9999999	0	1257	0	235		0						
HI555A	00078	G02384	A004	427094046800	S01	06/05/1997	SEM	FL		G		34		
	1950	516368	0	1490	19	9811		0	51.3					
HI555A	00078	G02384	A006	427094050000	S01	06/25/1997	SEM	FL		G		24		
	1890	23273	98	1105	11	256		539	40.8					
HI555A	00078	G02384	A008	427094051100	S01	02/03/1993	QTR	FL		O	24	8	133	48.15
0	0	361	0	1490	133	48		0	0		0		0	Y
HI555A	00078	G02384	A008	427094051100	S01	05/10/1993	QTR	FL		O	24	8	122	63.07
0	0	516	0	1525	122	63		0	0		0		0	Y
HI555A	00078	G02384	A008	427094051100	S01	09/13/1993	QTR	FL		O	24	8	137	73.98
0	0	540	0	1700	137	74		0	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI555A	00078	G02384	A008	427094051100	S01	03/04/1994	SEM	FL		O	24	8	124	80
17	1655	645	12.1	1440	124	80	17	32.9	0		901	N		
HI555A	00078	G02384	A008	427094051100	S01	10/09/1994	SEM	FL		O		8		
	1650	341	22.42	1485	173	59	50	35.4						
HI555A	00078	G02384	A008	427094051100	S01	06/09/1995	SEM	FL		O		8		
		568	17.96	1500	169	96	37	35.6						
HI555A	00078	G02384	A008	427094051100	S01	06/04/1996	SEM	FL		O		30		
		1143	30	1540	497	568	213	32.8						
HI555A	00078	G02384	A008	427094051100	S01	12/19/1996	SEM	FL		O		11		
		349	34.92	1525	341	119	183	32.8						
HI555A	00078	G02384	A008	427094051100	S01	01/09/1997	SEM	FL			24	10	276	108
276	0			1550				32.8	0		0	N		
HI555A	00078	G02384	A008	427094051100	S01	04/24/1997	SEM	FL		O	24	12	0	0
0	0	162		1250	247	40	164	32.8	0		0	N		
HI555A	00078	G02384	A008	427094051100	S01	05/19/1997	SEM	FL		O	24	115	0	0
0	0	350		1475	257	90	202	32.8	0		0	N		
HI555A	00078	G02384	A008	427094051100	S01	06/07/1997	SEM	FL		O		12		
		471	40.95	1450	297	140	206	32.8						
HI555A	00078	G02384	A008	427094051100	S01	12/15/1997	SEM	FL		O		15		
		291	46	1420	412	120	351	32.8						
HI555A	00078	G02384	A010	427094053600	S01	02/01/1993	QTR	FL		O	24	22	202	126.86
546.15	0	629	73	1275	202	127	546	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI555A	00078	G02384	A010	427094053600	S01	05/09/1993	QTR	FL		O	24	18	156	200.77
553.09	0	1288	78	1200	156	201		553	0	0		0		Y
HI555A	00078	G02384	A010	427094053600	S01	09/11/1993	QTR	FL		O	24	18	162	214
542.35	0	1321	77	1150	162	214		542	0	0		0		Y
HI555A	00078	G02384	A010	427094053600	S01	03/02/1994	SEM	FL		O	24	18	272	217
521	1200	798	65.7	1150	272	217		521	30.2	0		924		N
HI555A	00078	G02384	A010	427094053600	S02	06/19/1996	POT	FL		O	4	11		
	3110	8536	0	2550	222	1895		0	31.9	.65				
HI555A	00078	G02384	A010	427094053600	S02	06/22/1996	SEM	FL		O		10		
		9793	0	2550	145	1420		0	31.9					
HI555A	00078	G02384	A010	427094053600	S02	12/30/1996	SEM	FL		O		13		
		11100	93.01	1700	30	333		399	31.9					
HI555A	00078	G02384	A010	427094053600	S02	01/01/1997	SEM	FL			24	13	29	329
386	0			1690					31.9	0		0		N
HI555A	00078	G02384	A010	427094053600	S02	04/16/1997	SEM	FL		O	24	13	0	0
0	0	13000		1540	9	117		183	31.9	0		0		N
HI555A	00078	G02384	A010	427094053600	S02	05/21/1997	SEM	FL		O	24	13	0	0
0	0	35000		1550	8	280		390	31.9	0		0		N
HI555A	00078	G02384	A010	427094053600	S02	06/25/1997	SEM	FL		O		13		
		15500	96.01	1575	18	279		433	31.9					
HI555A	00078	G02384	A010	427094053600	S02	12/08/1997	SEM	FL		O		13		
		40000	98.91	1440	5	200		454	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI555A	00078	G02384	A011	427094100700	S01	02/14/1996	POT	FL		G	4	18		
	2160	509818	21.43	1950	11	5608	3	51.4	.65					
HI555A	00078	G02384	A011	427094100700	S01	06/08/1996	SEM	FL		G		27		
	2100	463500	0	1800	20	9270	0	51.3						
HI555A	00078	G02384	A011	427094100700	S01	12/30/1996	SEM	FL		G		27		
	2000	323966	0	1720	29	9395	0	51.3						
HI555A	00078	G02384	A011	427094100700	S01	05/16/1997	SEM	FL		G	24	32	0	0
0	1950	806500		1450	12	9678	0	51.3	0		0		N	
HI555A	00078	G02384	A011	427094100700	S01	06/05/1997	SEM	FL		G		34		
	1950	516368	0	1490	19	9811	0	51.3						
HI555A	00078	G02384	A011	427094100700	S01	12/07/1997	SEM	FL		G		34		
	1940	624889	96.96	1300	9	5624	287	51.3						
HI555A	00078	G02384	A012	427094100600	S01	12/19/1995	POT	FL		G	4	21		
	3100	129365	5.97	2895	63	8150	4	50.8	.65					
HI555A	00078	G02384	A012	427094100600	S01	12/20/1995	SEM	FL		G		21		
	3100	155873	9.84	2895	55	8573	6	50.8						
HI555A	00078	G02384	A012	427094100600	S01	06/12/1996	SEM	FL		G		21		
	1855	31738	92.99	1550	65	2063	862	40.8						
HI555A	00078	G02384	A012	427094100600	S01	12/01/1996	SEM	FL		G		21		
	1890	14615	96.04	1150	26	380	630	40.8						
HI555A	00078	G02384	A012	427094100600	S01	05/21/1997	SEM	FL		G	24	24	0	0
0	1890	32714		1125	7	229	367	40.8	0		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI555A	00078	G02384	A012	427094100600	S01	06/25/1997	SEM	FL		G		24		
	1890	23273	98	1105	11	256		539		40.8				
HI555A	00078	G02384	A012	427094100600	S01	12/08/1997	SEM	FL		G		24		
	1800	30556	98.04	1080	9	275		451		40.8				
HI555A	00078	G02384	A013	427094101302	S01	03/27/1996	POT	FL		G	4	11		
	3525	313250	0	2300	8	2506		0		51.4	.65			
HI555A	00078	G02384	A013	427094101302	S01	06/05/1996	SEM	FL		G		10		
	2000	9999999	0	1360	0	1478		0						
HI555A	00078	G02384	A013	427094101302	S01	12/17/1996	SEM	FL		G		8		
	2340	9999999	0	1100	0	16		0						
HI555A	00078	G02384	A013	427094101302	S01	05/19/1997	SEM	FL		G	24	8	0	0
0	1160	9999999		1040	0	15		0	0		0		0	N
HI555A	00078	G02384	A013	427094101302	S01	06/21/1997	SEM	FL		G		8		
	1160	9999999	0	1045	0	15		0						
HI563A	03151	G02388	B001	427094029900	S01	01/26/1993	QTR	FL		O	24	22	330	1224.96
807.93	0	3712	71	2425	330	1225		808	0		0		0	Y
HI563A	03151	G02388	B001	427094029900	S01	05/05/1993	QTR	FL		O	24	22	442	1141.69
939.25	0	2584	68	2250	442	1142		939	0		0		0	Y
HI563A	03151	G02388	B001	427094029900	S01	08/13/1993	QTR	FL		O	24	22	529	1182.31
1360.29	0	2234	72	2500	529	1182		1360	0		0		0	Y
HI563A	03151	G02388	B001	427094029900	S01	03/16/1994	SEM	FL		O	24	22	400	1245
1598	2680	3113	80	2400	400	1245		1598	34.5		0		984	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B001	427094029900	S01	10/12/1994	SEM	FL		0		22		
	2620	3398	80	2250	407	1383		1628		33.6				
HI563A	03151	G02388	B001	427094029900	S01	04/10/1995	SEM	FL		0		22		
	3900	3495	82.12	2220	366	1279		1681		36.5				
HI563A	03151	G02388	B001	427094029900	S01	10/09/1995	SEM	FL		0		22		
	4700	2361	82.58	2100	357	843		1692		36.1				
HI563A	03151	G02388	B001	427094029900	S01	12/07/1995	SEM	FL		0		22		
		2891	84.98	2000	294	850		1663		36.3				
HI563A	03151	G02388	B001	427094029900	S01	06/29/1996	SEM	FL		0		22		
		3688	83.99	2000	292	1077		1532		36.3				
HI563A	03151	G02388	B001	427094029900	S01	12/06/1996	SEM	FL		0		29		
		8104	90	2050	201	1629		1809		36.3				
HI563A	03151	G02388	B001	427094029900	S01	01/22/1997	SEM	FL			24	22	188.4	1261
1904.6	0			2000						36.3	0		0	N
HI563A	03151	G02388	B001	427094029900	S01	04/05/1997	SEM	FL		0	24	22	0	0
0	0	8423		2000	196	1651		2254		36.3	0		0	N
HI563A	03151	G02388	B001	427094029900	S01	05/21/1997	SEM	FL		0	24	21	0	0
0	0	10000		1965	135	1350		1554		36.3	0		0	N
HI563A	03151	G02388	B001	427094029900	S01	06/12/1997	SEM	FL		0		21		
		11038	94	1940	106	1170		1661		36.3				
HI563A	03151	G02388	B001	427094029900	S01	12/03/1997	SEM	FL		0		21		
		8225	93.01	1890	120	987		1596		36.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B004	427094034400	S01	03/16/1993	SEM	FL		G	24	0	7	2079
151	1500	297000	95.6	1295	7	2079		151	0		0		927	Y
HI563A	03151	G02388	B004	427094034400	S01	10/14/1993	SEM	FL		G	24	0	10	1481
436	1500	148100	97.8	1200	10	1481		436	0		0		954	Y
HI563A	03151	G02388	B004	427094034400	S01	02/12/1994	SEM	FL		G	24	26	17	1288
469	1500	75765	96.5	1140	17	1288		469	36.5		0		921	N
HI563A	03151	G02388	B004	427094034400	S02	08/09/1996	POT	FL		G	4	52		
	950	9999999	0	605	0	9368		0			.65			
HI563A	03151	G02388	B004	427094034400	S02	05/02/1997	SEM	FL		G	24	52	0	0
0	857	9999999		650	0	11281		0	0		0		0	N
HI563A	03151	G02388	B004	427094034400	S02	06/27/1997	SEM	FL		G		52		
	795	9999999	0	680	0	9596		0						
HI563A	03151	G02388	B004	427094034400	S02	12/04/1997	SEM	FL		G		56		
	741	9999999	0	500	0	11296		0						
HI563A	03151	G02388	B005	427094037100	S01	05/19/1993	QTR	FL		O	24	8	789	486.81
0	0	617	0	4000	789	487		0	0		0		0	N
HI563A	03151	G02388	B005	427094037100	S01	05/19/1993	COM	FL		O	24	8	770	513
0	0	666	0	4150	770	513		0	0		0	SOLD	0	
HI563A	03151	G02388	B005A	427094037100	S02	08/19/1993	COM	FL		O	24	8	124	465
0	0	3750	0	4250	124	465		0	0		0	SOLD	0	
HI563A	03151	G02388	B005A	427094037100	S02	09/06/1993	QTR	FL		O	24	8	100	69
0	0	690	0	1100	100	69		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B005A	427094037100	S02	12/25/1993	POT	FL		0	24	12	471.3	465
0	0	987	0	4300	471	465		0		34.9	.6		0	
HI563A	03151	G02388	B005A	427094037100	S02	03/02/1994	SEM	FL		0	24	12	351	696
464	4400	1983	56.9	3300	351	696		464		34.6	0		1009	N
HI563A	03151	G02388	B005A	427094037100	S02	10/08/1994	SEM	FL		0		12		
	2780	3500	91.46	2500	74	259		793		34.4				
HI563A	03151	G02388	B005A	427094037100	S02	05/04/1995	SEM	FL		0		12		
	2720	3792	93.31	2300	53	201		739		29.6				
HI563A	03151	G02388	B005A	427094037100	S02	10/10/1995	SEM	FL		0		12		
	2500	3673	93.94	2300	49	180		759		31.2				
HI563A	03151	G02388	B005A	427094037100	S02	12/07/1995	SEM	FL		0		12		
		4538	95.04	2190	39	177		747		31.2				
HI563A	03151	G02388	B005A	427094037100	S02	06/26/1996	SEM	FL		0		12		
		3402	91.02	2350	92	313		932		31.2				
HI563A	03151	G02388	B005A	427094037100	S02	12/19/1996	SEM	FL		0		16		
		46769	99	2000	13	608		1298		31.2				
HI563A	03151	G02388	B005A	427094037100	S02	01/03/1997	SEM	FL			24	16	14.4	426
1423.6	0			2000						31.2	0		0	N
HI563A	03151	G02388	B005A	427094037100	S02	04/05/1997	SEM	FL		0	24	16	0	0
0	0	38333		1850	12	460		1278		31.2	0		0	N
HI563A	03151	G02388	B005A	427094037100	S02	05/14/1997	SEM	FL		0	24	16	0	0
0	0	36462		1840	13	474		1282		31.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI563A	03151	G02388	B005A	427094037100	S02	06/12/1997	SEM	FL		O		16		
		36077	98.98	1825	13	469		1267	31.2					
HI563A	03151	G02388	B005A	427094037100	S02	12/03/1997	SEM	FL		O		16		
		15462	98.97	1780	13	201		1249	31.2					
HI563A	03151	G02388	B008	427094038900	S02	09/10/1996	POT	FL		O	4	11		
	1750	1124	.5	1500	395	444		2	28	.65				
HI563A	03151	G02388	B008	427094038900	S02	12/06/1996	SEM	FL		O		13		
		6199	5.83	2095	291	1804		18	28.8					
HI563A	03151	G02388	B008	427094038900	S02	01/04/1997	SEM	FL			24	13	239.7	1986
15.3	0			1900					28	0		0		N
HI563A	03151	G02388	B008	427094038900	S02	04/17/1997	SEM	FL		O	24	15	0	0
0	0	6368		1175	144	917		45	36.2	0		0		N
HI563A	03151	G02388	B008	427094038900	S02	05/30/1997	SEM	FL		O	24	17	0	0
0	0	4884		640	164	801		57	36.2	0		0		N
HI563A	03151	G02388	B008	427094038900	S02	06/12/1997	SEM	FL		O		17		
		5374	33.78	630	147	790		75	36.2					
HI563A	03151	G02388	B008	427094038900	S02	12/04/1997	SEM	FL		O		17		
		5966	19.44	430	58	346		14	36.2					
HI563A	03151	G02388	B009	427094039601	S01	06/02/1997	SEM	FL		G		23		
	3145	26890	0	2550	301	8094		0	60					
HI563A	03151	G02388	B009	427094039601	S01	08/10/1997	POT	FL		G	4	24		
	3145	32498	0	2430	265	8612		0	60	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B009	427094039601	S01	12/03/1997	SEM	FL		G		25		
	2760	32637	0	2250	256	8355	0		60					
HI563A	03151	G02388	B010	427094040000	S01	03/03/1993	SEM	FL		G	24	0	0	16579
0	1100	9999999	999.9	750	0	16579	0		0	0			939	Y
HI563A	03151	G02388	B010	427094040000	S01	10/22/1993	SEM	FL		G	24	0	0	5948
0	1140	9999999	999.9	600	0	5948	0		0	0			954	Y
HI563A	03151	G02388	B010	427094040000	S01	03/07/1994	SEM	FL		G	24	64	0	4099
1428	1020	9999999	100	500	0	4099	1428		0	0			921	N
HI563A	03151	G02388	B010	427094040000	S01	10/14/1994	SEM	FL		G		64		
	1150	9999999	99	500	0	2611	1634							
HI563A	03151	G02388	B010	427094040000	S01	05/07/1995	SEM	FL		G		64		
	1150	9999999	99	500	0	2502	1661							
HI563A	03151	G02388	B010	427094040000	S01	09/17/1995	SEM	FL		G		64		
	1150	9999999	99	480	0	2821	1806							
HI563A	03151	G02388	B010	427094040000	S01	12/15/1995	SEM	FL		G		64		
	1175	9999999	99	460	0	2733	1860							
HI563A	03151	G02388	B010	427094040000	S01	06/17/1996	SEM	FL		G		64		
	1170	9999999	99	420	0	793	1200							
HI563A	03151	G02388	B010	427094040000	S01	05/22/1997	SEM	FL		G	24	52	0	0
0	1240	9999999		500	0	1884	1530		0	0			0	N
HI563A	03151	G02388	B010	427094040000	S01	06/26/1997	SEM	FL		G		56		
	1240	9999999	99	480	0	2014	1752							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B010	427094040000	S01	12/08/1997	SEM	FL		G		64		
	1240	9999999	99	300	0	1606		2478						
HI563A	03151	G02388	B012	427094043502	D01	05/29/1997	SEM	FL		O	24	16	0	0
0	0	557		1580	700	390		0		32.5	0		0	N
HI563A	03151	G02388	B012	427094043502	D01	06/18/1997	SEM	FL		O		13		
		822	8.95	1440	804	661		79		32.5				
HI563A	03151	G02388	B012	427094043502	D01	08/01/1997	POT	FL		O	4	14		
	1820	685	11.86	1390	498	341		67		32.5	.65			
HI563A	03151	G02388	B012	427094043502	D01	12/04/1997	SEM	FL		O		14		
		841	5.89	1375	447	376		28		32.5				
HI563A	03151	G02388	B012D	427094043502	D02	05/30/1997	SEM	FL		G	24	23	0	0
0	1710	447333		1525	15	6710		13		52.4	0		0	N
HI563A	03151	G02388	B012D	427094043502	D02	06/13/1997	SEM	FL		G		23		
	1670	865625	0	1540	8	6925		0		52.4				
HI563A	03151	G02388	B012D	427094043502	D02	08/11/1997	POT	FL		G	4	25		
	1670	1279167	40	1445	6	7675		4		52.4	.65			N
HI563A	03151	G02388	B012D	427094043502	D02	12/04/1997	SEM	FL		G		26		
	1460	9999999	0	1320	0	7472		0						
HI563A	03151	G02388	B013C	427094040501	S04	07/15/1993	COM	FL		G	24	10	511	2101
1	0	4112	.2	5000	511	2101		1		0	0	SOLD	0	
HI563A	03151	G02388	B013C	427094040501	S04	10/15/1993	SEM	FL		G	24	0	299	1569
0	5000	5247	0	4900	299	1569		0		0	0		954	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B013C	427094040501	S04	01/09/1994	POT	FL		G	24	14	130	1710
0	0	13154	0	4225	130	1710	0	54.3	.6		0			
HI563A	03151	G02388	B013C	427094040501	S04	02/14/1994	SEM	FL		G	24	14	218	1617
0	4450	7417	0	4300	218	1617	0	53.6	0		921	N		
HI563A	03151	G02388	B013C	427094040501	S04	11/01/1994	SEM	FL		G		20		
	3000	19939	0	2600	147	2931	0	58.4						
HI563A	03151	G02388	B015	427094048000	S01	02/06/1994	SEM	FL		G	24	14	100	609
74	2350	6090	42.5	950	100	609	74	44.5	0		921	N		
HI563A	03151	G02388	B015	427094048000	S01	04/27/1995	SEM	FL		G		14		
	3500	8171	0	1000	41	335	0	44.3						
HI563A	03151	G02388	B015	427094048000	S01	09/10/1995	SEM	FL		G		24		
	2900	7593	27.16	850	59	448	22	43.8						
HI563A	03151	G02388	B015	427094048000	S01	12/06/1995	SEM	FL		G		8		
	2300	9999999	0	200	0	35	0							
HI563A	03151	G02388	B016	427094048100	S01	03/05/1993	SEM	FL		G	24	0	0	20921
0	1200	9999999	999.9	815	0	20921	0	0	0		930	Y		
HI563A	03151	G02388	B016	427094048100	S01	10/20/1993	SEM	FL		G	24	0	2	19079
0	1160	9539500	0	780	2	19079	0	0	0		954	Y		
HI563A	03151	G02388	B016	427094048100	S01	03/04/1994	SEM	FL		G	24	72	1	20274
0	1140	20274000	0	780	1	20274	0	43.8	0		921	N		
HI563A	03151	G02388	B016	427094048100	S01	10/06/1994	SEM	FL		G		72		
	1120	9999999	0	750	0	18666	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B016	427094048100	S01	05/10/1995	SEM	FL		G		72		
	1100	9999999	0	720	0	17188	0							
HI563A	03151	G02388	B016	427094048100	S01	09/06/1995	SEM	FL		G		72		
	1100	9999999	0	700	0	16921	0							
HI563A	03151	G02388	B016	427094048100	S01	12/16/1995	SEM	FL		G		72		
	1000	9999999	99	660	0	16892	2							
HI563A	03151	G02388	B016	427094048100	S01	06/16/1996	SEM	FL		G		72		
	930	9999999	0	600	0	15697	0							
HI563A	03151	G02388	B016	427094048100	S01	05/02/1997	SEM	FL		G	24	78	0	0
0	855	9999999		540	0	14389	0	0		0		0		N
HI563A	03151	G02388	B016	427094048100	S01	06/18/1997	SEM	FL		G		78		
	795	9999999	0	530	0	12923	0							
HI563A	03151	G02388	B016	427094048100	S01	12/04/1997	SEM	FL		G		78		
	1460	9999999	99	425	0	6553	236							
HI563A	03151	G02388	B017	427094045804	S01	11/05/1996	POT	FL		G	4	19		
	3400	28888	0	3350	258	7453	0	59.4		.65				
HI563A	03151	G02388	B017	427094045804	S01	05/02/1997	SEM	FL		G	24	26	0	0
0	3350	29796		2850	363	10816	7	58.7		0		0		N
HI563A	03151	G02388	B017	427094045804	S01	06/11/1997	SEM	FL		G		27		
	3075	29512	2.07	2690	379	11185	8	58.7						
HI563A	03151	G02388	B017	427094045804	S01	12/04/1997	SEM	FL		G		28		
	2625	62589	50	2225	151	9451	151	58.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B019	427094052000	S01	03/11/1993	SEM	FL		G	24	0	0	4696
0	900	9999999	999.9	650	0	4696	0	0	0		945	Y		
HI563A	03151	G02388	B019	427094052000	S01	10/22/1993	SEM	FL		G	24	0	0	3689
0	840	9999999	999.9	590	0	3689	0	0	0		954	Y		
HI563A	03151	G02388	B019	427094052000	S01	03/04/1994	SEM	FL		G	24	36	0	4060
0	840	9999999	999.9	570	0	4060	0	0	0		921	N		
HI563A	03151	G02388	B019	427094052000	S01	10/09/1994	SEM	FL		G		40		
	1925	9999999	0	960	0	3364	0							
HI563A	03151	G02388	B019	427094052000	S01	05/08/1995	SEM	FL		G		40		
	720	9999999	0	400	0	2347	0							
HI563A	03151	G02388	B019	427094052000	S01	09/17/1995	SEM	FL		G		40		
	720	9999999	0	460	0	2417	0							
HI563A	03151	G02388	B019	427094052000	S01	12/15/1995	SEM	FL		G		44		
	760	9999999	0	365	0	2227	0							
HI563A	03151	G02388	B019	427094052000	S01	06/14/1996	SEM	FL		G		40		
	713	9999999	0	440	0	2360	0							
HI563A	03151	G02388	B019	427094052000	S01	05/16/1997	SEM	FL		G	24	46	0	0
0	625	9999999		185	0	2331	0	0	0		0	N		
HI563A	03151	G02388	B019	427094052000	S01	06/11/1997	SEM	FL		G		48		
	625	9999999	0	155	0	2220	0							
HI563A	03151	G02388	B019	427094052000	S01	12/17/1997	SEM	FL		G		48		
	565	9999999	0	140	0	1769	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B022	427094055000	S01	01/16/1993	POT	FL		G	24	34	1.3	1999
.6	0	1999000	31.6	1080	1	1999	1		47.2	.6			0	
HI563A	03151	G02388	B022	427094055000	S01	03/13/1993	SEM	FL		G	24	0	0	2250
1	1350	9999999	100	1100	0	2250	1		0	0			891	Y
HI563A	03151	G02388	B022	427094055000	S01	10/20/1993	SEM	FL		G	24	0	0	1855
2	1780	9999999	100	1060	0	1855	2		0	0			954	Y
HI563A	03151	G02388	B022	427094055000	S01	03/03/1994	SEM	FL		G	24	34	0	1805
0	1780	9999999	999.9	1030	0	1805	0		0	0			921	N
HI563A	03151	G02388	B022	427094055000	S01	10/09/1994	SEM	FL		G		34		
	1925	9999999	99	960	0	2096	1							
HI563A	03151	G02388	B022	427094055000	S01	05/01/1995	SEM	FL		G		34		
	1800	9999999	99	1000	0	1795	6							
HI563A	03151	G02388	B022	427094055000	S01	10/11/1995	SEM	FL		G		34		
	2100	9999999	99	1040	0	1745	8							
HI563A	03151	G02388	B022	427094055000	S01	12/07/1995	SEM	FL		G		34		
	2100	9999999	99	1068	0	1670	4							
HI563A	03151	G02388	B022	427094055000	S01	06/16/1996	SEM	FL		G		34		
	2006	9999999	0	1050	0	1650	0							
HI563A	03151	G02388	B022	427094055000	S01	05/23/1997	SEM	FL		G	24	64	0	0
0	1860	9999999		415	0	1868	0		0	0			0	N
HI563A	03151	G02388	B022	427094055000	S01	06/19/1997	SEM	FL		G		64		
	1860	9999999	0	385	0	1887	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B022	427094055000	S01	12/05/1997	SEM	FL		G		64		
	1960	9999999	0	380	0	2002	0							
HI563A	03151	G02388	B023A	427094056400	S02	10/21/1993	COM	FL		G	4	30	0	345
6	0	9999999	100	545	0	2070	36		0	0	SOLD		0	
HI563A	03151	G02388	B023A	427094056400	S02	10/30/1993	SEM	FL		G	24	0	0	2550
0	890	9999999	999.9	600	0	2550	0		0	0			954	N
HI563A	03151	G02388	B023A	427094056400	S02	12/18/1993	POT	FL		G	24	30	0	2882
0	0	9999999	999.9	700	0	2882	0		0	.6			0	
HI563A	03151	G02388	B023A	427094056400	S02	03/06/1994	SEM	FL		G	24	30	0	3369
0	1800	9999999	999.9	660	0	3369	0		0	0			921	N
HI563A	03151	G02388	B023A	427094056400	S02	10/04/1994	SEM	FL		G		30		
	1035	9999999	0	590	0	2980	0							
HI563A	03151	G02388	B023A	427094056400	S02	05/09/1995	SEM	FL		G		30		
	1030	9999999	0	480	0	2293	0							
HI563A	03151	G02388	B023A	427094056400	S02	09/17/1995	SEM	FL		G		30		
	1030	9999999	0	480	0	2108	0							
HI563A	03151	G02388	B023A	427094056400	S02	12/15/1995	SEM	FL		G		34		
	960	9999999	0	440	0	2116	0							
HI563A	03151	G02388	B023A	427094056400	S03	03/21/1996	POT	FL		G	4	36		
	1116	9999999	0	668	0	4628	0			.65				
HI563A	03151	G02388	B023A	427094056400	S03	06/10/1996	SEM	FL		G		36		
	960	9999999	0	598	0	3692	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI563A	03151	G02388	B023A	427094056400	S03	05/23/1997	SEM	FL		G	24	38	0	0
0	910	9999999		480	0	2531	3	0	0		0	N		
HI563A	03151	G02388	B023A	427094056400	S03	06/19/1997	SEM	FL		G		38		
	910	9999999	99	445	0	2288	36							
HI563A	03151	G02388	B023A	427094056400	S03	12/05/1997	SEM	FL		G		64		
	892	9999999	0	400	0	2115	0							
HI563A	03151	G02388	B024	427094056601	S01	06/10/1997	SEM	FL		O		20		
		522667	0	450	15	7840	0	28.7						
HI563A	03151	G02388	B024	427094056601	S01	06/18/1997	POT	FL		O	4	20		
	1215	37333	0	410	9	336	0	28.7	.65					
HI563A	03151	G02388	B024	427094056601	S02	12/13/1997	SEM	FL		G		13		
	3720	34560	0	3450	125	4320	0	53.8						
HI563A	03151	G02388	B024A	427094056600	S02	01/27/1993	QTR	FL		O	24	28	30	15
127.89	0	500	81	14	30	15	128	0	0		0	Y		
HI563A	03151	G02388	B024A	427094056600	S02	05/07/1993	QTR	FL		O	24	28	1	8
99	0	8000	99	120	1	8	99	0	0		0	Y		
HI563A	03151	G02388	B024B	427094056600	S03	09/19/1993	COM	FL		G	4	18	56	183
3	0	3268	5.1	1450	336	1098	18	28.2	0	SOLD	0			
HI563A	03151	G02388	B024B	427094056600	S03	12/13/1993	POT	FL		O	24	20	436.1	261
256.1	0	599	37	780	436	261	256	28	.6		0			
HI563A	03151	G02388	B024B	427094056600	S03	10/15/1994	SEM	FL		G		30		
	1100	1854	78.61	640	281	521	1033	28.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B024B	427094056600	S03	04/09/1995	SEM	FL		G		30		
	800	1981	83.31	540	209	414		1043		31.6				
HI563A	03151	G02388	B024B	427094056600	S03	09/12/1995	SEM	FL		G		26		
	875	1840	84.98	500	163	300		922		28.7				
HI563A	03151	G02388	B024B	427094056600	S03	12/06/1995	SEM	FL		G		26		
		2677	90.19	495	99	265		910		28.5				
HI563A	03151	G02388	B024B	427094056600	S03	06/17/1996	SEM	FL		G		26		
		3179	91	445	84	267		849		28.5				
HI563A	03151	G02388	B025	427094059300	S01	03/06/1993	SEM	FL		G	24	0	0	18622
0	1140	9999999	999.9	750	0	18622		0		0	0		936	Y
HI563A	03151	G02388	B025	427094059300	S01	10/11/1993	SEM	FL		G	24	0	0	16920
0	1200	9999999	999.9	800	0	16920		0		0	0		954	Y
HI563A	03151	G02388	B025	427094059300	S01	03/04/1994	SEM	FL		G	24	64	0	17940
0	1125	9999999	999.9	720	0	17940		0		0	0		921	N
HI563A	03151	G02388	B025	427094059300	S01	10/05/1994	SEM	FL		G		64		
	1075	9999999	0	690	0	16251		0						
HI563A	03151	G02388	B025	427094059300	S01	04/15/1995	SEM	FL		G		64		
	1075	9999999	0	700	0	15750		0						
HI563A	03151	G02388	B025	427094059300	S01	09/05/1995	SEM	FL		G		64		
	1075	9999999	0	675	0	14189		0						
HI563A	03151	G02388	B025	427094059300	S01	12/16/1995	SEM	FL		G		64		
	1000	9999999	0	640	0	14510		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B025	427094059300	S01	06/16/1996	SEM	FL		G		64		
	928	9999999	0	500	0	15500		0						
HI563A	03151	G02388	B025	427094059300	S01	05/25/1997	SEM	FL		G	24	96	0	0
0	810	9999999		510	0	13187		0	0		0		0	N
HI563A	03151	G02388	B025	427094059300	S01	06/29/1997	SEM	FL		G		96		
	810	9999999	0	520	0	12833		0						
HI563A	03151	G02388	B025	427094059300	S01	12/07/1997	SEM	FL		G		96		
	748	9999999	0	460	0	11920		0						
HI563A	03151	G02388	B026	427094066800	S02	08/26/1993	COM	FL		G	24	20	248	1983
10	0	7996	3.9	1355	248	1983		10	0		0	SOLD	0	
HI563A	03151	G02388	B026	427094066800	S02	10/13/1993	SEM	FL		G	24	0	119	1420
0	1850	11933	0	1350	119	1420		0	0		0		954	N
HI563A	03151	G02388	B026	427094066800	S02	12/17/1993	POT	FL		G	24	20	48.6	1226
17.4	0	25020	26.4	860	49	1226		17	33.6		.6		0	
HI563A	03151	G02388	B026	427094066800	S02	03/08/1994	SEM	FL		G	24	24	37	1578
69	1260	42649	65.1	680	37	1578		69	34.8		0		921	N
HI563A	03151	G02388	B026	427094066800	S03	09/06/1996	POT	FL		G	4	26		
	2010	196229	0	1625	35	6868		0	44		.65			
HI563A	03151	G02388	B026	427094066800	S03	05/22/1997	SEM	FL		G	24	30	0	0
0	1620	2963500		1315	2	5927		2	44		0		0	N
HI563A	03151	G02388	B026	427094066800	S03	06/27/1997	SEM	FL		G		32		
	1620	3215500	71.43	1250	2	6431		5	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	B026	427094066800	S03	12/08/1997	SEM	FL		G		32		
	1060	1160333	84.21	625	3	3481		16	44					
HI563A	03151	G02388	C004A	427094059600	S02	01/30/1993	QTR	FL		O	24	22	12	15.26
288	0	1250	96	130	12	15		288	0	0			0	Y
HI563A	03151	G02388	C004A	427094059600	S02	06/01/1993	QTR	FL		O	24	22	11	10
264	0	909	96	120	11	10		264	0	0			0	Y
HI563A	03151	G02388	C004A	427094059600	S02	09/07/1993	QTR	FL		O	24	16	27	176.99
9.99	0	6556	27	1020	27	177		10	0	0			0	Y
HI563A	03151	G02388	C004A	427094059600	S02	03/08/1994	SEM	FL		O	24	22	22	8
197	750	364	90	110	22	8		197	23.4	0			86	N
HI563A	03151	G02388	C004A	427094059600	S02	10/10/1994	SEM	FL		O		22		
	480	6000	99	100	2	12		202	21.6					
HI563A	03151	G02388	C004A	427094059600	S02	04/13/1995	SEM	FL		O		22		
	373	2667	98.6	110	3	8		211	24.6					
HI563A	03151	G02388	C005	427094062800	S01	01/27/1993	QTR	FL		O	24	8	200	2753.2
170.37	0	13765	46	3100	200	2753		170	0	0			0	N
HI563A	03151	G02388	C008	427094069400	S01	12/03/1995	SEM	FL		O		18		
		17833	98	760	12	214		588	23.4					
HI563A	03151	G02388	C008B	427094069400	S03	01/26/1993	QTR	FL		O	24	12	65	517.59
89.76	0	7969	58	1420	65	518		90	0	0			0	Y
HI563A	03151	G02388	C008B	427094069400	S03	06/01/1993	QTR	FL		O	24	14	58	443
129.1	0	7638	69	1175	58	443		129	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	03151	G02388	C008B	427094069400	S03	09/08/1993	QTR	FL		O	24	14	54	574.99
138.86	0	10648	72	1225	54	575		139	0	0		0		Y
HI563A	03151	G02388	C008B	427094069400	S03	03/06/1994	SEM	FL		O	24	18	66	650
349	1800	9848	84.1	1010	66	650		349	24.8	0		878		N
HI563A	03151	G02388	C008B	427094069400	S03	10/08/1994	SEM	FL		O		18		
	1450	11700	94.31	875	30	351		497	22.4					
HI563A	03151	G02388	C008B	427094069400	S03	09/10/1995	SEM	FL		O		24		
	1240	6421	93.91	1080	19	122		293	24.4					
HI563A	00078	G02389	B020	427094053102	S01	06/27/1996	SEM	FL		G		64		
	1134	9999999	0	400	0	2446		0						
HI563A	00078	G02389	B020	427094053102	S01	12/03/1996	POT	FL		G	4	11		
	1134	6041	0	420	410	2477		0						
HI563A	00078	G02389	B020	427094053102	S01	05/30/1997	SEM	FL		G	24	64	0	0
0	790	9999999		420	0	964		0	0	0		0		N
HI563A	00078	G02389	B020	427094053102	S01	06/27/1997	SEM	FL		G		64		
	790	9999999	0	85	0	649		0						
HI563A	00078	G02389	B021	427094053900	S01	10/13/1993	SEM	FL		G	24	0	0	393
21	970	9999999	100	600	0	393		21	0	0		954		N
HI563A	00078	G02389	B021	427094053900	S01	01/14/1994	POT	FL		G	24	10	0	379
39.2	0	9999999	100	660	0	379		39	0	.6		0		
HI563A	00078	G02389	B021	427094053900	S01	02/16/1994	SEM	FL		G	24	10	0	218
32	700	9999999	100	520	0	218		32	0	0		921		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	00078	G02389	B021	427094053900	S01	10/07/1994	SEM	FL		G		10		
	725	9999999	99	520	0	56		22						
HI563A	00078	G02389	B021	427094053900	S01	04/10/1995	SEM	FL		G		42		
	455	9999999	99	125	0	159		20						
HI563A	00078	G02389	B021	427094053900	S01	09/16/1995	SEM	FL		G		42		
	455	9999999	99	125	0	222		37						
HI563A	00078	G02389	B021	427094053900	S01	12/06/1995	SEM	FL		G		42		
	580	9999999	99	150	0	338		54						
HI571A	00282	G02390	A005	427094072400	S01	02/01/1993	POT	FL		G	4	22	42	1003
28	0	23881	40	2670	252	6018		168	56.6		.6		0	
HI571A	00282	G02390	A005	427094072400	S01	06/01/1993	SEM	FL		G	24	0	237	5207
236	3250	21970	49.9	2600	237	5207		236	0		0		949	Y
HI571A	00282	G02390	A005	427094072400	S01	12/19/1993	SEM	FL		G	24	20	185	3960
278	3200	21405	60	2500	185	3960		278	52		0		950	Y
HI571A	00282	G02390	A005	427094072400	S01	06/11/1994	SEM	FL		G	24	20	16	3820
308	3200	238750	95.1	2450	16	3820		308	52		0		861	N
HI571A	00282	G02390	A005	427094072400	S01	12/17/1994	SEM	FL		G		20		
	3250	23932	73	2300	118	2824		319	52					
HI571A	00282	G02390	A005	427094072400	S01	11/25/1995	SEM	FL		G		36		
	2875	20927	40.08	1210	151	3160		101	49.8					
HI571A	00282	G02390	A005	427094072400	S01	06/02/1996	SEM	FL		G		18		
	2830	23537	48.06	2225	134	3154		124	56.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI571A	03520	G02391	A001	427094027100	S01	06/09/1993	SEM	FL		G	24	0	55	2419
0	2050	43982	0	2700	55	2419	0	0	0		958	Y		
HI571A	03520	G02391	A001	427094027100	S01	12/23/1993	SEM	FL		G	24	13	57	2158
0	2700	37860	0	2610	57	2158	0	59	0		950	Y		
HI571A	03520	G02391	A001	427094027100	S01	06/02/1994	SEM	FL		G	24	13	45	2254
0	2700	50089	0	2550	45	2254	0	59	0		858	N		
HI571A	03520	G02391	A001	427094027100	S01	11/20/1994	SEM	FL		G		13		
	2700	50674	0	2450	46	2331	0	58						
HI571A	03520	G02391	A001	427094027100	S01	06/06/1995	SEM	FL		G		13		
	2700	50143	2.33	2400	42	2106	1	59						
HI571A	03520	G02391	A001	427094027100	S01	11/22/1995	SEM	FL		G		13		
	2700	47714	0	2200	35	1670	0	58.3						
HI571A	03520	G02391	A001	427094027100	S01	05/27/1996	SEM	FL		G		13		
	2275	57615	0	2150	39	2247	0	58.3						
HI571A	03520	G02391	A001	427094027100	S01	12/03/1996	SEM	FL		G		13		
	2275	48000	0	2100	39	1872	0	57.4						
HI571A	03520	G02391	A001	427094027100	S01	06/12/1997	SEM	FL		G		11		
	2275	62150	0	2100	20	1243	0	57.1						
HI571A	03520	G02391	A002	427094042700	S01	06/01/1993	SEM	FL		G	24	0	286	8777
414	2550	30689	59.1	2000	286	8777	414	0	0		949	Y		
HI571A	03520	G02391	A002	427094042700	S01	12/05/1993	SEM	FL		G	24	26	148	5402
283	2750	36500	65.7	1900	148	5402	283	54	0		950	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI571A	03520	G02391	A002	427094042700	S01	06/10/1994	SEM	FL		G	24	26	107	3195
417	2750	29860	79.6	1550	107	3195	417	52	0		861	N		
HI571A	03520	G02391	A003	427094045901	S01	06/06/1993	SEM	FL		G	24	0	227	13696
12	2500	60335	5	2025	227	13696	12	0	0		959	Y		
HI571A	03520	G02391	A003	427094045901	S01	12/06/1993	SEM	FL		G	24	36	164	12466
0	2550	76012	0	1990	164	12466	0	54	0		950	Y		
HI571A	03520	G02391	A003	427094045901	S01	06/07/1994	SEM	FL		G	24	36	168	12251
8	2400	72923	4.5	1800	168	12251	8	58	0		861	N		
HI571A	03520	G02391	A003	427094045901	S01	11/25/1994	SEM	FL		G		36		
	2400	70518	3.49	1800	166	11706	6	58						
HI571A	03520	G02391	A003	427094045901	S01	06/04/1995	SEM	FL		G		36		
	2400	79612	0	1700	147	11703	0	57						
HI571A	03520	G02391	A003	427094045901	S01	11/27/1995	SEM	FL		G		36		
	2075	78686	5.52	1690	137	10780	8	56.1						
HI571A	03520	G02391	A003	427094045901	S01	06/03/1996	SEM	FL		G		48		
	2110	92520	3.85	1410	125	11565	5	56						
HI571A	03520	G02391	A003	427094045901	S01	11/19/1996	SEM	FL		G		48		
	1900	92059	5.56	1400	119	10955	7	55.6						
HI571A	03520	G02391	A003	427094045901	S01	06/26/1997	SEM	FL		G		24		
	2100	55837	1.89	2010	104	5807	2	61.9						
HI571A	03520	G02391	A003	427094045901	S01	12/30/1997	SEM	FL		G		24		
	2200	64032	3.09	1990	94	6019	3	56.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI571A	03520	G02391	A004	427094047400	S01	06/01/1993	SEM	FL		G	24	0	93	702
526	3150	7548	85	2600	93	702		526	0	0			949	Y
HI571A	03520	G02391	A004	427094047400	S01	12/06/1993	SEM	FL		G	24	14	57	792
510	3150	13895	89.9	2600	57	792		510	47	0			950	Y
HI571A	03520	G02391	A004	427094047400	S01	06/16/1994	SEM	FL		G	24	14	53	694
635	3150	13094	92.3	2300	53	694		635	48	0			858	N
HI571A	03520	G02391	A004	427094047400	S01	11/21/1994	SEM	FL		G		14		
	3150	10042	91.03	2300	48	482		487	47					
HI571A	03520	G02391	A004	427094047400	S01	05/23/1995	SEM	GL		G		14		
		11386	92.72	2240	44	501		560	48					
HI571A	03520	G02391	A006	427094055600	S03	06/04/1994	SEM	FL		G	24	18	483	5351
4	5150	11079	.8	3910	483	5351		4	49	0			865	N
HI571A	03520	G02391	A006	427094055600	S03	11/29/1994	SEM	FL		G		16		
	4800	11196	.96	4500	413	4624		4	52					
HI571A	03520	G02391	A006	427094055600	S03	06/07/1995	SEM	FL		G		13		
	4900	10771	1.03	4625	384	4136		4	51					
HI571A	03520	G02391	A006	427094055600	S03	11/11/1995	SEM	FL		G		15		
	4775	10553	.27	4600	376	3968		1	50.8					
HI571A	03520	G02391	A006	427094055600	S03	05/28/1996	SEM	FL		G		15		
	4750	11821	.57	4610	351	4149		2	46					
HI571A	03520	G02391	A006	427094055600	S03	11/25/1996	SEM	FL		G		15		
	4750	11294	0	4600	367	4145		0	50.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI571A	03520	G02391	A006	427094055600	S03	06/18/1997	SEM	FL		G		15		
	4750	10729	1.14	4500	432	4635		5		49.6				
HI571A	03520	G02391	A006	427094055600	S03	12/14/1997	SEM	FL		G		15		
	4600	15069	0	4400	319	4807		0		51.1				
HI571A	03520	G02391	A007	427094064501	S01	06/01/1993	SEM	FL		G	24	0	41	4550
4	2260	110976	8.9	1890	41	4550		4		0	0		949	Y
HI571A	03520	G02391	A010	427094072300	S01	06/01/1993	SEM	FL		G	24	0	103	9088
7	1800	88233	6.4	1450	103	9088		7		0	0		949	Y
HI571A	03520	G02391	A010	427094072300	S01	12/17/1993	SEM	FL		G	24	36	78	7027
1	2025	90090	1.3	1350	78	7027		1		54	0		950	Y
HI571A	03520	G02391	A010	427094072300	S01	06/05/1994	SEM	FL		G	24	30	43	5662
2	2050	131674	4.4	1315	43	5662		2		59	0		865	N
HI571A	03520	G02391	A010	427094072300	S01	12/03/1994	SEM	FL		G		30		
	2050	117298	11.32	1290	47	5513		6		58				
HI571A	03520	G02391	A010	427094072300	S01	06/02/1995	SEM	FL		G		30		
	2050	120750	9.09	1210	40	4830		4		57				
HI571A	03520	G02391	A010	427094072300	S01	11/25/1995	SEM	FL		G		30		
	1390	96784	5.13	1375	37	3581		2		55.3				
HI571A	03520	G02391	A010	427094072300	S01	06/21/1996	SEM	FL		G		30		
	1500	34314	0	1300	105	3603		0		52				
HI571A	03520	G02391	A010	427094072300	S01	11/25/1996	SEM	FL		G		30		
	2250	16810	0	1250	168	2824		0		48.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI571A	03520	G02391	A010	427094072300	S01	06/13/1997	SEM	FL		G		30		
	1400	12689	1.57	1250	251	3185	4	47.2						
HI571A	03520	G02391	A010	427094072300	S01	11/23/1997	SEM	FL		G		30		
	1700	11133	.78	1250	256	2850	2	48						
HI571A	03520	G02391	A011	427094086000	S01	06/01/1993	SEM	FL		G	24	0	106	3572
5	1650	33698	4.5	1025	106	3572	5	0	0			949		Y
HI571A	03520	G02391	A011	427094086000	S01	12/22/1993	SEM	FL		G	24	39	61	1535
1	1650	25164	1.6	1000	61	1535	1	53	0			950		Y
HI571A	03520	G02391	A011	427094086000	S01	06/09/1994	SEM	FL		G	24	39	2	632
0	1480	316000	0	365	2	632	0	60	0			861		N
HI571A	03520	G02391	A011	427094086000	S01	12/04/1996	SEM	FL		G		40		
	1850	27300	18.37	450	40	1092	9	50.3						
HI571A	03520	G02391	A011	427094086000	S01	06/01/1997	SEM	FL		G		20		
	1900	20095	18.6	1100	105	2110	24	48.8						
HI571A	03520	G02391	A011	427094086000	S01	12/22/1997	SEM	FL		G		20		
	1650	10433	0	675	120	1252	0	47.7						
HI571A	03520	G02391	A012	427094081700	S01	06/01/1993	SEM	FL		G	24	0	110	3508
8	2750	31891	6.8	2290	110	3508	8	0	0			949		Y
HI571A	03520	G02391	A012	427094081700	S01	12/20/1993	SEM	FL		G	24	17	110	3795
3	2750	34500	2.7	2395	110	3795	3	58	0			950		Y
HI571A	03520	G02391	A015	427094084200	S01	06/01/1993	SEM	FL		G	24	0	306	2828
204	2000	9242	40	725	306	2828	204	0	0			949		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI571A	03520	G02391	A015	427094084200	S01	12/16/1993	SEM	FL		G	24	35	313	2668
314	2000	8524	50.1	670	313	2668		314	39	0			950	Y
HI571A	03520	G02391	A015	427094084200	S01	06/07/1994	SEM	FL		G	24	35	293	2647
293	2000	9034	50	650	293	2647		293	41	0			861	N
HI571A	03520	G02391	A015	427094084200	S01	11/22/1994	SEM	FL		G		35		
	2000	6580	27.5	625	348	2290		132	53					
HI571A	03520	G02391	A015	427094084200	S01	05/23/1995	SEM	FL		G		35		
	2000	9632	50.99	560	272	2620		283	39					
HI571A	03520	G02391	A015	427094084200	S01	11/18/1995	SEM	FL		G		35		
	1940	9183	49.71	425	257	2360		254	39.9					
HI571A	03520	G02391	A015	427094084200	S01	06/05/1996	SEM	FL		G		40		
	1400	6229	56.28	420	310	1931		399	40.5					
HI571A	03520	G02391	A015	427094084200	S01	11/24/1996	SEM	FL		G		40		
	1740	9213	49.82	500	272	2506		270	45.2					
HI571A	03520	G02391	A015	427094084200	S01	06/30/1997	SEM	FL		G		40		
	1740	9687	53.9	500	278	2693		325	41.9					
HI571A	03520	G02391	A015	427094084200	S01	12/12/1997	SEM	FL		G		40		
	1740	12819	55.53	550	237	3038		296	43.4					
HI571A	03520	G02391	A016	427094094100	S01	06/02/1993	SEM	FL		G	24	0	412	1127
1318	1675	2735	76.2	750	412	1127		1318	0	0			958	Y
HI571A	03520	G02391	A016	427094094100	S01	12/09/1993	SEM	FL		G	24	48	296	882
826	650	2980	73.6	460	296	882		826	41	0			950	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI571A	03520	G02391	A016	427094094100	S01	06/02/1994	SEM	FL			24	48	639	1657
1342	2100	2593	67.7	600	639	1657		1342		40	0		858	N
HI571A	03520	G02391	A016	427094094100	S01	11/30/1994	SEM	FL		G		48		
	2275	2789	79.23	425	304	848		1160		43				
HI571A	03520	G02391	A016	427094094100	S01	06/06/1995	SEM	FL		G		48		
	2510	3285	80.71	500	333	1094		1393		41				
HI571A	03520	G02391	A016	427094094100	S01	12/04/1995	SEM	FL		G		48		
	2110	2791	83.28	455	339	946		1688		40.4				
HI571A	03520	G02391	A016	427094094100	S01	06/05/1996	SEM	FL		G		64		
	1375	6938	89.54	345	177	1228		1515		40.4				
HI571A	03520	G02391	A016	427094094100	S01	11/25/1996	SEM	FL		G		64		
	1245	8640	91.27	375	139	1201		1453		56.6				
HI571A	03520	G02391	A016	427094094100	S01	06/07/1997	SEM	FL		G		64		
	1245	9573	93.53	300	89	852		1287		41.5				
HI571A	03520	G02391	A016	427094094100	S01	12/15/1997	SEM	FL		G		64		
	1245	9133	91.86	450	90	822		1016		41.4				
HI571A	03520	G02391	A017	427094092500	S02	05/02/1993	COM	FL		G	12	16	51	1775
.5	0	34804	1	2910	102	3550		1		58.7	0	SOLD	0	
HI571A	03520	G02391	A017	427094092500	S02	05/02/1993	POT	FL		G	12	16	50	1775
0	0	35500	0	2830	100	3550		0		58.7	.625		0	
HI571A	03520	G02391	A017	427094092500	S02	06/01/1993	SEM	FL		G	24	0	269	11464
14	2850	42617	4.9	2500	269	11464		14		0	0		949	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI571A	03520	G02391	A017	427094092500	S02	12/05/1993	SEM	FL		G	24	30	180	9894
0	2850	54967	0	2150	180	9894	0	57	0		950	Y		
HI571A	03520	G02391	A017	427094092500	S02	06/19/1994	SEM	FL		G	24	30	114	8680
5	2850	76140	4.2	1810	114	8680	5	59	0		858	N		
HI571A	03520	G02391	A017	427094092500	S02	12/04/1994	SEM	FL		G		30		
	2850	99561	6.82	1690	82	8164	6	60						
HI571A	03520	G02391	A017	427094092500	S02	06/01/1995	SEM	FL		G		30		
	2850	109500	7.46	1500	62	6789	5	57						
HI571A	03520	G02391	A017	427094092500	S02	12/03/1995	SEM	FL		G		30		
	1580	67310	0	1425	87	5856	0	57.1						
HI571A	03520	G02391	A017	427094092500	S02	05/31/1996	SEM	FL		G		30		
	2000	116425	9.09	1340	40	4657	4	45						
HI571A	03520	G02391	A017	427094092500	S02	11/20/1996	SEM	FL		G		30		
	1450	115765	0	1300	34	3936	0	44.8						
HI571A	03520	G02391	A017	427094092500	S02	06/13/1997	SEM	FL		G		30		
	1450	105758	2.94	1265	33	3490	1	59.3						
HI571A	03520	G02391	A017	427094092500	S02	12/22/1997	SEM	FL		G		30		
	1400	105704	0	1260	27	2854	0	57.1						
HI571A	03520	G02391	A018	427094103600	S01	12/27/1997	POT	FL		G	10	34		
	2300	78183	16.47	1700	142	11102	28	57	.628					N
HI573A	03520	G02391	C001	427094080401	S02	06/17/1993	SEM	FL		G	24	0	1306	19443
9	4350	14887	.7	3710	1306	19443	9	0	0		953	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	03520	G02391	C001	427094080401	S02	12/19/1993	SEM	FL		G	24	34	1104	18209
9	4200	16494	.8	3450	1104	18209		9	53	0			958	Y
HI573A	03520	G02391	C001	427094080401	S02	06/04/1994	SEM	FL		G	24	34	967	17866
1	3800	18476	.1	3275	967	17866		1	53	0			865	N
HI573A	03520	G02391	C001	427094080401	S02	11/25/1994	SEM	FL		G		34		
	3700	19414	0	3050	912	17706		0	54					
HI573A	03520	G02391	C001	427094080401	S02	05/27/1995	SEM	FL		G		34		
	3400	21231	1.54	2850	765	16242		12	54					
HI573A	03520	G02391	C001	427094080401	S02	11/25/1995	SEM	FL		G		34		
	2425	25787	1.07	2550	648	16710		7	55.7					
HI573A	03520	G02391	C001	427094080401	S02	06/18/1996	SEM	FL		G		34		
	2900	28219	1.76	2495	503	14194		9	56.7					
HI573A	03520	G02391	C001	427094080401	S02	11/23/1996	SEM	FL		G		30		
	2750	33536	4.1	2300	304	10195		13	57.8					
HI573A	03520	G02391	C001	427094080401	S02	06/06/1997	SEM	FL		G		30		
	2225	41495	32.69	1975	208	8631		101	57.7					
HI573A	03520	G02391	C002	427094085200	S01	06/08/1993	SEM	FL		G	24	0	383	5805
90	4150	15157	19	3125	383	5805		90	0	0			960	Y
HI573A	03520	G02391	C002	427094085200	S01	12/20/1993	SEM	FL		G	24	20	310	4834
68	3800	15594	18	2900	310	4834		68	46	0			958	Y
HI573A	03520	G02391	C002	427094085200	S01	06/16/1994	SEM	FL		G	24	20	238	4493
61	3750	18878	20.4	2625	238	4493		61	52	0			858	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02392	A006A	427094016200	S01	06/06/1993	SEM	FL		G	24	0	120	9592
41	1360	79933	25.5	497	120	9592		41	0	0		198		Y
HI573A	00105	G02392	A006A	427094016200	S01	12/02/1993	SEM	FL		G	24	0	16	9478
42	1175	592375	72.4	459	16	9478		42	0	0		189		Y
HI573A	00105	G02392	A006A	427094016200	S01	05/02/1994	SEM	FL		G	24	68	230	7568
122	1175	32904	34.7	476	230	7568		122	48	0		189		N
HI573A	00105	G02392	A006A	427094016200	S01	11/24/1994	SEM	FL		G		70		
	1050	29898	27.38	362	244	7295		92	48					
HI573A	00105	G02392	A006A	427094016200	S01	05/12/1995	SEM	FL		G		70		
	1050	11790	26.29	1000	143	1686		51	48					
HI573A	00105	G02392	A006A	427094016200	S01	12/01/1995	SEM	FL		G		70		
	1000	27049	26.32	445	182	4923		65	28.6					
HI573A	00105	G02392	A006A	427094016200	S01	06/08/1996	SEM	FL		G		70		
	898	20500	29.68	341	218	4469		92	28.6					
HI573A	00105	G02392	A006A	427094016200	S01	12/08/1996	SEM	FL		G		70		
	898	12338	3.4	285	284	3504		10	28.6					
HI573A	00105	G02392	A006A	427094016200	S01	06/01/1997	SEM	FL		O		70		
	680	9394	3.03	311	160	1503		5	35.4					
HI573A	00105	G02392	A006A	427094016200	S01	12/04/1997	SEM	GL		O		64		
	687	92186	25.55	319	102	9403		35	35.4					
HI573A	00105	G02392	C003A	427094016100	S01	05/21/1993	SEM	FL		G	24	0	0	1619
0	1325	9999999	999.9	1116	0	1619		0	0	0		420		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI573A	00105	G02392	C003A	427094016100	S01	12/04/1993	SEM	FL		G	24	0	0	4051
0	1176	9999999	999.9	1130	0	4051	0	0	0		412	Y		
HI573A	00105	G02392	C003A	427094016100	S01	05/01/1994	SEM	FL			24	45	0	6311
0	1114	9999999	999.9	962	0	6311	0	0	0		444	N		
HI573A	00105	G02392	C003A	427094016100	S01	11/29/1994	SEM	FL		G		28		
	1040	295000	0	962	19	5605	0	48						
HI573A	00105	G02392	C003A	427094016100	S01	05/01/1995	SEM	FL		G		28		
	1040	1782333	0	897	3	5347	0	48						
HI573A	00105	G02392	C003A	427094016100	S01	12/05/1995	SEM	FL		G		29		
	927	9999999	0	812	0	4267	0	48						
HI573A	00105	G02392	C003A	427094016100	S01	06/01/1996	SEM	FL		G		30		
	846	239400	0	716	20	4788	0	48						
HI573A	00105	G02392	C003A	427094016100	S01	12/12/1996	SEM	FL		G		46		
	742	857400	54.55	615	5	4287	6	48						
HI573A	00105	G02392	C003A	427094016100	S01	06/09/1997	SEM	FL		G		33		
	712	9999999	0	513	0	4639	0	59.3						
HI573A	00105	G02392	C003A	427094016100	S01	12/08/1997	SEM	FL		G		31		
	713	9999999	99	446	0	3274	41	59.3						
HI573A	00105	G02392	C004	427094016501	S01	07/18/1995	POT	FL		G	12	51		
	2283	9999999	100	1740	0	16152	6			.56				
HI573A	00105	G02392	C004	427094016501	S01	11/24/1995	SEM	FL		G		51		
	2283	9999999	0	1323	0	11444	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02392	C004	427094016501	S01	05/19/1996	SEM	FL		G		49		
	1455	9999999	0	789	0	7829		0						
HI573A	00105	G02392	C006B	427094018200	S02	01/02/1993	POT	FL		O	24	45	150	76
691	0	507	82.2	400	150	76		691	26	.6		0		
HI573A	00105	G02392	C006B	427094018200	S02	03/22/1993	QTR	FL		O	24	45	72	52.99
582.55	0	736	89	341	72	53		583	0	0		0		Y
HI573A	00105	G02392	C007A	427094019001	S01	06/13/1995	POT	FL		O	8	31		
		6485	1.33	5319	3046	19754		41	43.4	.65				
HI573A	00105	G02392	C007A	427094019001	S01	11/24/1995	SEM	FL		G		31		
	5180	9099	10.28	3923	1694	15413		194	43.4					
HI573A	00105	G02392	C007A	427094019001	S01	05/19/1996	SEM	FL		G		42		
	3788	20862	34.54	2351	796	16606		420	43.4					
HI573A	00105	G02392	C007A	427094019001	S01	12/13/1996	SEM	FL		G		54		
	2650	13271	68.44	1339	321	4260		696	43.4					
HI573A	00105	G02392	C016C	427094024201	S01	06/09/1993	SEM	FL		G	24	0	1373	24008
11	4343	17486	.8	4015	1373	24008		11	0	0		1272		Y
HI573A	00105	G02392	C016C	427094024201	S01	12/03/1993	SEM	FL		G	24	0	1426	24502
10	4079	17182	.7	3803	1426	24502		10	0	0		1328		Y
HI573A	00105	G02392	C016C	427094024201	S01	06/07/1994	SEM	FL		G	24	41	1533	31101
23	3844	20288	1.5	3204	1533	31101		23	48	0		1314		N
HI573A	00105	G02392	C016C	427094024201	S01	11/28/1994	SEM	FL		G		46		
	3527	21649	1.56	2819	1576	34119		25	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02392	C016C	427094024201	S01	05/22/1995	SEM	FL		G		46		
	3195	24307	1.77	2654	1330	32328		24		52.6				
HI573A	00105	G02392	C016C	427094024201	S01	12/07/1995	SEM	FL		G		42		
	3195	27053	1.65	2483	1313	35520		22		52.6				
HI573A	00105	G02392	C016C	427094024201	S01	05/19/1996	SEM	FL		G		42		
	2889	36718	3.21	2237	905	33230		30		52.6				
HI573A	00105	G02392	C016C	427094024201	S01	12/12/1996	SEM	FL		G		60		
	2774	42310	3.06	1689	825	34906		26		52.6				
HI573A	00105	G02392	C016C	427094024201	S01	06/06/1997	SEM	FL		G		61		
	2207	55297	4.86	1450	548	30303		28		56.1				
HI573A	00105	G02392	C016C	427094024201	S01	12/12/1997	SEM	FL		G		64		
	2076	68805	5.01	1167	379	26077		20		56.1				
HI573A	00105	G02392	C018	427094026601	S01	06/07/1993	SEM	FL		G	24	0	1083	18042
6	4375	16659	.6	2844	1083	18042		6	0	0			1298	Y
HI573A	00105	G02392	C018	427094026601	S01	12/06/1993	SEM	FL		G	24	0	945	16234
14	4022	17179	1.5	5268	945	16234		14	0	0			1330	Y
HI573A	00105	G02392	C018	427094026601	S01	06/05/1994	SEM	FL		G	24	41	934	18142
12	3780	19424	1.3	2006	934	18142		12	48	0			1310	N
HI573A	00105	G02392	C018	427094026601	S01	11/25/1994	SEM	FL		G		35		
	3546	19257	12	2484	829	15964		113	48					
HI573A	00105	G02392	C018	427094026601	S01	05/23/1995	SEM	FL		G		35		
	3315	23122	11.53	2182	706	16324		92		51.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02392	C019A	427094076801	S01	06/06/1993	SEM	FL		G	24	0	1956	33522
15	4690	17138	.8	3595	1956	33522		15	0	0			1303	Y
HI573A	00105	G02392	C019A	427094076801	S01	12/04/1993	SEM	FL		G	24	0	1803	32706
17	4055	18140	.9	3185	1803	32706		17	0	0			1335	Y
HI573A	00105	G02392	C019A	427094076801	S01	06/03/1994	SEM	FL		G	24	42	1572	30630
18	3810	19485	1.1	3012	1572	30630		18	48	0			1326	N
HI573A	00105	G02392	C019A	427094076801	S01	11/27/1994	SEM	FL		G		56		
	3531	21792	1.57	2328	1818	39617		29	48					
HI573A	00105	G02392	C019A	427094076801	S01	05/22/1995	SEM	FL		G		56		
	3320	24151	2.07	2246	1468	35454		31	53.3					
HI573A	00105	G02392	C019A	427094076801	S01	11/25/1995	SEM	FL		G		42		
	3199	27111	1.54	2633	1402	38010		22	53.3					
HI573A	00105	G02392	C019A	427094076801	S01	06/24/1996	SEM	FL		G		30		
	2997	38451	1.39	2198	710	27300		10	53.3					
HI573A	00105	G02392	C019A	427094076801	S01	12/12/1996	SEM	FL		G		55		
	2440	38679	2.1	1808	934	36126		20	53.3					
HI573A	00105	G02392	C019A	427094076801	S01	06/07/1997	SEM	FL		G		33		
	2225	53947	3.83	1402	603	32530		24	57.8					
HI573A	00105	G02392	C019A	427094076801	S01	12/12/1997	SEM	FL		G		50		
	2080	68888	4.14	1423	463	31895		20	57.8					
HI573A	00105	G02392	C020A	427094077400	S01	06/08/1993	SEM	FL		G	24	0	416	6740
45	3440	16202	9.8	1512	416	6740		45	0	0			1292	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02392	C020A	427094077400	S01	12/02/1993	SEM	FL		G	24	0	396	6631
49	3277	16745	11	1500	396	6631		49	0		0		1330	Y
HI573A	00105	G02392	C020A	427094077400	S01	06/06/1994	SEM	FL		G	24	24	323	6273
57	3170	19421	15	1441	323	6273		57	48		0		1300	N
HI573A	00105	G02392	C020A	427094077400	S01	11/26/1994	SEM	FL		G		25		
	3054	20612	16.82	1776	554	11419		112	48					
HI573A	00105	G02392	C020A	427094077400	S01	05/24/1995	SEM	FL		G		25		
	2860	26304	22.46	1460	428	11258		124	48.6					
HI573A	00105	G02392	C020A	427094077400	S01	12/03/1995	SEM	FL		G		25		
	2612	33123	32.02	1385	310	10268		146	48.6					
HI573A	00105	G02392	C020A	427094077400	S01	05/25/1996	SEM	FL		G		49		
	2853	37627	1.73	2622	568	21372		10	48.6					
HI573A	00105	G02392	C020A	427094077400	S01	12/10/1996	SEM	FL		G		50		
	2732	39821	2.3	1934	894	35600		21	48.6					
HI573A	00105	G02392	C020B	427094077400	S02	12/15/1997	POT	FL		G	24	32		
	2120	78829	5.64	1603	368	29009		22	58	.63				N
HI573A	00105	G02392	C022B	427094079800	S02	05/06/1993	SEM	FL		G	24	0	1321	21053
8	4450	15937	.6	4247	1321	21053		8	0		0		1304	Y
HI573A	00105	G02392	C022B	427094079800	S02	11/30/1993	SEM	FL		G	24	0	1431	22405
11	4220	15657	.8	3953	1431	22405		11	0		0		1326	Y
HI573A	00105	G02392	C022B	427094079800	S02	06/04/1994	SEM	FL		G	24	39	1466	26519
17	4010	18089	1.1	3522	1466	26519		17	46		0		1322	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02392	C022B	427094079800	S02	10/05/1994	SEM	FL		G		21		
	3849	20236	46.01	3293	771	15602		657	46					
HI573A	00105	G02393	006A	427094053700	S01	03/24/1993	QTR	FL		O	24	11	313	303.92
256.09	0	971	45	1180	313	304		256	0	0		0		Y
HI573A	00105	G02393	006A	427094053700	S01	06/09/1993	QTR	FL		O	24	11	305	155.85
249.55	0	511	45	1160	305	156		250	0	0		0		Y
HI573A	00105	G02393	006A	427094053700	S01	07/11/1993	QTR	FL		O	24	11	276	248.95
244.75	0	902	47	1190	276	249		245	0	0		0		Y
HI573A	00105	G02393	006A	427094053700	S01	12/02/1993	QTR	FL		O	24	11	402	305.92
328.91	0	761	45	1180	402	306		329	0	0		0		Y
HI573A	00105	G02393	006A	427094053700	S01	05/16/1994	SEM	FL		O	24	11	503	176
248	1700	350	33	1100	503	176		248	30.2	0			899	N
HI573A	00105	G02393	006A	427094053700	S01	10/25/1994	SEM	FL		O		48		
	1870	388	50	1080	387	150		387	30.2					
HI573A	00105	G02393	006A	427094053700	S01	05/09/1995	SEM	FL		O		48		
	1870	817	50	1060	180	147		180	30.2					
HI573A	00105	G02393	006A	427094053700	S01	05/27/1996	POT	FL		O	24	48		
	2350	1025	48.04	1150	199	204		184	30.2	.6				
HI573A	00105	G02393	006A	427094053700	S01	06/13/1996	SEM	FL		O		48		
	2350	846	43.2	1020	234	198		178	30.2					
HI573A	00105	G02393	006A	427094053700	S01	12/06/1996	SEM	FL		O		50		
	2350	854	52.6	750	474	405		526	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	006A	427094053700	S01	06/09/1997	SEM	FL		O		50		
	2350	465	50.04	750	609	283		610	30.2					
HI573A	00105	G02393	006A	427094053700	S01	12/04/1997	SEM	FL		O		50		
	1750	578	50	710	519	300		519	30.2					
HI573A	00105	G02393	A002C	427094013800	S03	05/28/1993	SEM	FL		G	24	0	0	3640
19	1350	9999999	100	675	0	3640		19	0	0			197	Y
HI573A	00105	G02393	A002C	427094013800	S03	11/16/1993	SEM	FL		G	24	0	0	3124
21	1215	9999999	100	582	0	3124		21	0	0			188	Y
HI573A	00105	G02393	A002C	427094013800	S03	06/04/1994	SEM	FL		G	24	31	0	1398
24	1215	9999999	100	324	0	1398		24	0	0			174	N
HI573A	00105	G02393	A002C	427094013800	S03	12/05/1994	SEM	FL		G		56		
	1040	9999999	99	362	0	4873		454						
HI573A	00105	G02393	A002C	427094013800	S03	04/23/1995	SEM	FL		G		56		
	1040	9999999	99	360	0	4024		542						
HI573A	00105	G02393	A002C	427094013800	S03	12/06/1995	SEM	FL		G		56		
	1040	9999999	99	289	0	2704		645						
HI573A	00105	G02393	A002C	427094013800	S03	05/24/1996	SEM	FL		G		58		
	100	876500	99	200	2	1753		658						
HI573A	00105	G02393	A002C	427094013800	S03	02/08/1997	COM	FL		G	24	58		
	1000	9999999	100	195	0	75		65						
HI573A	00105	G02393	A004B	427094015000	D02	03/07/1993	QTR	GL		O	24	64	15	78
85	0	5200	85	182	15	78		85	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A004B	427094015000	D02	06/09/1993	QTR	GL		O	24	64	111	178.04
173.62	0	1604	61	185	111	178		174	0	0		0		Y
HI573A	00105	G02393	A004B	427094015000	D02	08/12/1993	QTR	GL		O	24	64	41	107.01
100.38	0	2610	71	195	41	107		100	0	0		0		Y
HI573A	00105	G02393	A004B	427094015000	D02	11/09/1993	QTR	GL		O	24	9	51	14.02
99	0	275	66	189	51	14		99	0	0		0		Y
HI573A	00105	G02393	A004B	427094015000	D02	05/11/1994	SEM	GL		O	24	64	5	15
30	2000	3000	85.7	158	5	15		30	36.4	0		156		N
HI573A	00105	G02393	A004B	427094015000	D02	11/01/1994	SEM	GL		O		9		
	2000	2167	71.23	161	42	91		104	36.4					
HI573A	00105	G02393	A004B	427094015000	D02	05/08/1996	POT	FL		O	24	999		
	975	2529	61.8	160	34	86		55	36.4	.6				
HI573A	00105	G02393	A004B	427094015000	D02	12/04/1996	SEM	GL		O		999		
	980	275	66.67	206	51	14		102	36.4					
HI573A	00105	G02393	A004B	427094015000	D02	05/22/1997	SEM	GL		O		999		
	970	18833	93.33	166	18	339		252	36.4					
HI573A	00105	G02393	A004B	427094015000	D02	12/01/1997	SEM	GL		O		999		
	970	1211	78.41	163	19	23		69	37.1					
HI573A	00105	G02393	A004C	427094015000	D03	02/16/1993	QTR	GL		O	24	18	176	176
0	0	1000	0	1800	176	176		0	0	0		0		Y
HI573A	00105	G02393	A004C	427094015000	D03	06/05/1993	QTR	GL		O	24	34	365	5762.98
3.69	0	15789	1	1505	365	5763		4	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	A004C	427094015000	D03	07/19/1993	QTR	GL		O	24	34	283	6295.9
0	0	22247	0	1526	283	6296		0	0	0			0	Y
HI573A	00105	G02393	A004C	427094015000	D03	11/16/1993	QTR	FL		O	24	34	223	5773.02
0	0	25888	0	1421	223	5773		0	0	0			0	Y
HI573A	00105	G02393	A004C	427094015000	D03	06/06/1994	SEM	FL			24	34	153	4039
0	1830	26399	0	1268	153	4039		0	42.2	0			999	N
HI573A	00105	G02393	A004C	427094015000	D03	11/26/1994	SEM	FL		O		34		
	1830	24243	0	1156	148	3588		0	42.2					
HI573A	00105	G02393	A004C	427094015000	D03	05/12/1995	SEM	FL		O		45		
	1700	12079	1.72	1010	114	1377		2	42.2					
HI573A	00105	G02393	A004C	427094015000	D03	12/03/1995	SEM	FL		O		28		
	1700	1726	1.74	220	113	195		2	42.2					
HI573A	00105	G02393	A004C	427094015000	D03	06/12/1996	SEM	FL		O		44		
	1560	1812	1.55	322	634	1149		10	38.1					
HI573A	00105	G02393	A004C	427094015000	D03	12/08/1996	SEM	FL		O		64		
	1560	2446	1.17	218	509	1245		6	38.8					
HI573A	00105	G02393	A004C	427094015000	D03	06/21/1997	SEM	FL		O		64		
	1535	3849	.56	180	358	1378		2	38.6					
HI573A	00105	G02393	A004C	427094015000	D03	12/05/1997	SEM	FL		O		64		
	1425	2521	2.79	144	349	880		10	37.4					
HI573A	00105	G02393	A005	427094015501	S01	11/26/1995	POT	FL		O	24	48		
		343	.11	308	1776	609		2	37	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	A005	427094015501	S01	06/09/1996	SEM	FL		O		52		
	860	684	.12	257	1731	1184		2		37.5				
HI573A	00105	G02393	A005	427094015501	S01	12/10/1996	SEM	GL		O		64		
	940	787	0	213	460	362		0		37.5				
HI573A	00105	G02393	A005	427094015501	S01	06/22/1997	SEM	GL		O		64		
	835	3338	.37	160	266	888		1		37.8				
HI573A	00105	G02393	A005	427094015501	S01	12/06/1997	SEM	GL		O		64		
	975	366	.39	138	254	93		1		38.4				
HI573A	00105	G02393	A005A	427094015500	S01	06/08/1993	SEM	FL		G	24	0	0	1387
285	1401	9999999	100	205	0	1387		285	0		0		187	Y
HI573A	00105	G02393	A005A	427094015500	S01	11/25/1993	SEM	FL		G	24	0	0	930
290	1401	9999999	100	181	0	930		290	0		0		178	Y
HI573A	00105	G02393	A005A	427094015500	S01	06/03/1994	SEM	FL		G	24	68	0	636
277	1400	9999999	100	175	0	636		277	0		0		162	N
HI573A	00105	G02393	A005A	427094015500	S01	11/27/1994	SEM	FL		G		96		
	1400	9999999	99	165	0	495		258						
HI573A	00105	G02393	A008C	427094018000	S03	03/20/1993	QTR	GL		O	24	45	67	64.99
0	0	970	0	198	67	65		0	0		0		0	Y
HI573A	00105	G02393	A008C	427094018000	S03	06/07/1993	QTR	GL		O	24	45	71	83.99
0	0	1183	0	178	71	84		0	0		0		0	Y
HI573A	00105	G02393	A008C	427094018000	S03	08/15/1993	QTR	GL		O	24	45	52	65.99
0	0	1269	0	191	52	66		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A008C	427094018000	S03	11/16/1993	QTR	GL		O	24	9	49	92.02
0	0	1878	0	192	49	92		0	0	0		0		Y
HI573A	00105	G02393	A008C	427094018000	S03	05/20/1994	SEM	GL		O	24	64	2133	1042
354	1210	489	14.2	300	2133	1042		354	38.2	0		242		N
HI573A	00105	G02393	A008C	427094018000	S03	11/09/1994	SEM	GL		O		68		
	1210	400	19.74	272	1350	540		332	38.2					
HI573A	00105	G02393	A008C	427094018000	S03	06/04/1995	SEM	GL		O		68		
	1210	397	29.41	273	905	359		377	38.2					
HI573A	00105	G02393	A008C	427094018000	S03	11/06/1995	SEM	GL		O		68		
	922	315	30.95	232	540	170		242	35.6					
HI573A	00105	G02393	A008C	427094018000	S03	06/22/1996	SEM	GL		O		999		
	769	1537	57.73	205	227	349		310	34.4					
HI573A	00105	G02393	A008C	427094018000	S03	12/06/1996	SEM	GL		O		999		
	769	532	60.45	260	284	151		434	37.6					
HI573A	00105	G02393	A008C	427094018000	S03	06/06/1997	SEM	GL		O		999		
	860	555	61.64	267	173	96		278	37.6					
HI573A	00105	G02393	A008C	427094018000	S03	12/01/1997	SEM	GL		O		999		
	860	474	57.57	346	213	101		289	37.6					
HI573A	00105	G02393	A010C	427094020500	S03	03/19/1993	QTR	GL		O	24	64	441	224.03
49	0	508	10	198	441	224		49	0	0		0		Y
HI573A	00105	G02393	A010C	427094020500	S03	06/05/1993	QTR	GL		O	24	64	508	176.78
26.74	0	348	5	1348	508	177		27	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A010C	427094020500	S03	08/15/1993	QTR	GL		O	24	64	430	49.88
42.53	0	116	9	199	430	50		43	0	0		0		Y
HI573A	00105	G02393	A010C	427094020500	S03	11/07/1993	QTR	GL		O	24	9	475	378.1
41.3	0	796	8	190	475	378		41	0	0		0		Y
HI573A	00105	G02393	A010C	427094020500	S03	05/21/1994	SEM	GL		O	24	64	413	144
38	865	349	8.4	193	413	144		38	35.6	0		176		N
HI573A	00105	G02393	A010C	427094020500	S03	11/08/1994	SEM	GL		O		9		
	865	248	9.09	165	330	82		33	35.5					
HI573A	00105	G02393	A010C	427094020500	S03	05/29/1995	SEM	GL		O		999		
	865	523	1.13	227	350	183		4	35.5					
HI573A	00105	G02393	A010C	427094020500	S03	11/08/1995	SEM	GL		O		999		
	865	481	11.91	154	318	153		43	35.5					
HI573A	00105	G02393	A010C	427094020500	S03	05/23/1996	SEM	GL		O		999		
	868	86	11.99	183	257	22		35	35.2					
HI573A	00105	G02393	A010C	427094020500	S03	12/04/1996	SEM	GL		O		999		
	868	350	4.76	193	220	77		11	35.2					
HI573A	00105	G02393	A010C	427094020500	S03	06/26/1997	SEM	GL		O		64		
	921	225	23.87	210	236	53		74	36.3					
HI573A	03295	G02393	A011A	427094025000	D01	02/11/1993	QTR	FL		O	24	64	24	103.01
.49	0	4292	2	180	24	103		0	0	0		0		Y
HI573A	03295	G02393	A011A	427094025002	S01	11/25/1995	POT	FL		O	21	48		
		7928	10	262	207	1641		23	38.1	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	03295	G02393	A011A	427094025002	S01	12/03/1995	SEM	FL		O		48		
	700	11153	6.84	280	177	1974		13		38.1				
HI573A	03295	G02393	A011A	427094025002	S01	05/22/1996	SEM	FL		O		11		
	635	8699	0	295	73	635		0		38.1				
HI573A	03295	G02393	A011B	427094025000	D02	03/22/1993	QTR	GL		O	24	64	19	81
297.67	0	4263	94	189	19	81		298	0	0			0	Y
HI573A	03295	G02393	A011B	427094025000	D02	05/24/1993	QTR	GL		O	24	64	58	185.02
283.18	0	3190	83	195	58	185		283	0	0			0	Y
HI573A	03295	G02393	A011B	427094025000	D02	08/15/1993	QTR	GL		O	24	64	60	55.02
315	0	917	84	193	60	55		315	0	0			0	Y
HI573A	03295	G02393	A011B	427094025000	D02	11/05/1993	QTR	GL		O	24	9	25	23
153.57	0	920	86	178	25	23		154	0	0			0	Y
HI573A	03295	G02393	A011B	427094025000	D02	05/10/1994	SEM	GL		O	24	64	82	100
280	1200	1220	77.3	178	82	100		280	37.4	0			169	N
HI573A	03295	G02393	A011B	427094025000	D02	11/27/1994	SEM	GL		O		9		
	1200	1157	72.73	165	108	125		288	37.4					
HI573A	03295	G02393	A011B	427094025000	D02	05/30/1995	SEM	GL		O		999		
	1200	1734	78.67	170	64	111		236	32.2					
HI573A	00105	G02393	A014D	427094034100	S04	03/21/1993	QTR	GL		O	24	64	83	409.02
20.75	0	4928	20	189	83	409		21	0	0			0	Y
HI573A	00105	G02393	A014D	427094034100	S04	06/08/1993	QTR	GL		O	24	64	99	423.03
29.57	0	4273	23	196	99	423		30	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	A014D	427094034100	S04	08/15/1993	QTR	GL		O	24	64	96	280.03
22.52	0	2917	19	200	96	280		23	0	0		0		Y
HI573A	00105	G02393	A014D	427094034100	S04	11/16/1993	QTR	GL		O	24	9	101	340.98
20.69	0	3376	17	204	101	341		21	0	0		0		Y
HI573A	00105	G02393	A014D	427094034100	S04	05/29/1994	SEM	GL		O	24	64	87	291
42	1075	3345	32.6	190	87	291		42	35.2	0		179		N
HI573A	00105	G02393	A014D	427094034100	S04	11/23/1994	SEM	GL		O		9		
	1075	3800	26.09	186	85	323		30	32					
HI573A	00105	G02393	A014D	427094034100	S04	05/30/1995	SEM	GL		O		999		
	1075	3750	38.74	175	68	255		43	32.2					
HI573A	00105	G02393	A014D	427094034100	S04	12/04/1995	SEM	GL		O		999		
	942	7724	29.27	203	29	224		12	32.2					
HI573A	00105	G02393	A014D	427094034100	S04	06/19/1996	SEM	GL		O		999		
	703	7651	6.52	171	43	329		3	32.2					
HI573A	00105	G02393	A014D	427094034100	S04	12/11/1996	SEM	GL		O		64		
	703	7667	29.41	122	36	276		15	32.2					
HI573A	00105	G02393	A014D	427094034100	S04	05/09/1997	SEM	GL		O		64		
	703	5091	16.46	167	66	336		13	37.5					
HI573A	00105	G02393	A014D	427094034100	S04	11/30/1997	SEM	GL		O		64		
	544	2842	5.94	185	95	270		6	37.5					
HI573A	00105	G02393	A015B	427094034200	S01	03/31/1993	COM	FL		O	24	24	2642	962
0	0	364	0	700	2642	962		0	0	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	A015B	427094034200	S01	03/31/1993	POT	FL		O	24	28	2585	984
26	0	381	1	700	2585	984		26		38.6	.6		0	
HI573A	00105	G02393	A015B	427094034200	S01	06/06/1993	QTR	GL		O	24	34	319	212.13
647.67	0	665	67	198	319	212		648	0	0			0	Y
HI573A	00105	G02393	A015B	427094034200	S01	08/14/1993	QTR	GL		O	24	34	217	340.91
586.7	0	1571	73	270	217	341		587	0	0			0	Y
HI573A	00105	G02393	A015B	427094034200	S01	11/16/1993	QTR	GL		O	24	9	264	440.09
792	0	1667	75	195	264	440		792	0	0			0	Y
HI573A	00105	G02393	A015B	427094034200	S01	05/24/1994	SEM	GL		O	24	64	97	91
271	1050	938	73.6	19	97	91		271		36.6	0		179	N
HI573A	00105	G02393	A015B	427094034200	S01	11/22/1994	SEM	GL		O		9		
	1050	3052	37.25	180	96	293		57		35.1				
HI573A	00105	G02393	A015B	427094034200	S01	05/31/1995	SEM	GL		O		999		
	1050	500	79.94	160	66	33		263		35.2				
HI573A	00105	G02393	A015B	427094034200	S01	11/05/1995	SEM	GL		O		999		
	1050	573	86.16	162	103	59		641		35.2				
HI573A	00105	G02393	A015B	427094034200	S01	05/19/1996	SEM	GL		O		999		
	1050	3059	83	186	68	208		332		35.1				
HI573A	00105	G02393	A015B	427094034200	S01	12/05/1996	SEM	GL		O		999		
	830	484	93.19	205	31	15		424		35.1				
HI573A	00105	G02393	A015B	427094034200	S01	06/26/1997	SEM	GL		O		999		
	960	3829	92.58	230	70	268		874		36.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	A015B	427094034200	S01	11/30/1997	SEM	GL		O		999		
	960	1188	92.89	160	69	82		901		36.2				
HI573A	00105	G02393	A017A	427094036500	S01	03/19/1993	QTR	GL		O	24	64	233	220.88
142.81	0	948	38	194	233	221		143		0	0		0	Y
HI573A	00105	G02393	A017A	427094036500	S01	06/10/1993	QTR	GL		O	24	64	201	15.07
139.68	0	75	41	192	201	15		140		0	0		0	Y
HI573A	00105	G02393	A017A	427094036500	S01	07/27/1993	QTR	GL		O	24	64	148	137.05
166.89	0	926	53	194	148	137		167		0	0		0	Y
HI573A	00105	G02393	A017A	427094036500	S01	11/18/1993	QTR	GL		O	24	9	58	46.98
117.76	0	810	67	190	58	47		118		0	0		0	Y
HI573A	00105	G02393	A017A	427094036500	S01	05/25/1994	SEM	GL		O	24	64	3	13
111	1254	4333	97.4	180	3	13		111		36.6	0		178	N
HI573A	00105	G02393	A019C	427094038001	S03	03/20/1993	QTR	GL		O	24	64	134	494.06
85.67	0	3687	39	205	134	494		86		0	0		0	Y
HI573A	00105	G02393	A019C	427094038001	S03	06/07/1993	QTR	GL		O	24	64	173	471.08
74.14	0	2723	30	203	173	471		74		0	0		0	Y
HI573A	00105	G02393	A019C	427094038001	S03	08/17/1993	QTR	GL		O	24	64	141	203.04
72.64	0	1440	34	194	141	203		73		0	0		0	Y
HI573A	00105	G02393	A019C	427094038001	S03	12/05/1993	QTR	GL		O	24	9	130	303.94
58.41	0	2338	31	192	130	304		58		0	0		0	Y
HI573A	00105	G02393	A019C	427094038001	S03	05/23/1994	SEM	GL		O	24	64	88	198
48	920	2250	35.3	185	88	198		48		29	0		168	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	A019C	427094038001	S03	12/04/1994	SEM	GL		0		9		
	920	320	46.03	218	231	74		197		29				
HI573A	00105	G02393	A019C	427094038001	S03	06/05/1995	SEM	GL		0		999		
	928	716	46.6	168	204	146		178		29				
HI573A	00105	G02393	A019C	427094038001	S03	11/07/1995	SEM	GL		0		999		
	928	1065	47.5	162	168	179		152		36.4				
HI573A	00105	G02393	A019C	427094038001	S03	06/04/1996	SEM	GL		0		999		
	828	3297	51.67	178	101	333		108		35.2				
HI573A	00105	G02393	A019C	427094038001	S03	12/12/1996	SEM	GL		0		999		
	680	2042	43.75	176	144	294		112		35.6				
HI573A	00105	G02393	A019C	427094038001	S03	06/08/1997	SEM	GL		0		999		
	850	7438	64.56	220	73	543		133		37.7				
HI573A	00105	G02393	A019C	427094038001	S03	12/07/1997	SEM	GL		0		999		
	797	2068	58.45	140	59	122		83		37.7				
HI573A	00105	G02393	B002A	427094014100	S01	03/24/1993	QTR	FL		0	24	64	170	136
680	0	800	80	380	170	136		680	0	0			0	Y
HI573A	00105	G02393	B002A	427094014100	S01	06/04/1993	QTR	FL		0	24	64	130	138.06
520	0	1062	80	840	130	138		520	0	0			0	Y
HI573A	00105	G02393	B002A	427094014100	S01	08/07/1993	QTR	FL		0	24	64	166	136.95
498	0	825	75	400	166	137		498	0	0			0	Y
HI573A	00105	G02393	B002A	427094014100	S01	11/30/1993	QTR	FL		0	24	64	105	72.03
512.65	0	686	83	350	105	72		513	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	B002A	427094014100	S01	05/23/1994	SEM	FL		O	24	64	138	105
552	1540	761	80	160	138	105		552	26.9	0		125		N
HI573A	00105	G02393	B002A	427094014100	S01	11/26/1994	SEM	FL		O		64		
	1540	868	79.94	160	136	118		542	29.6					
HI573A	00105	G02393	B002A	427094014100	S01	05/01/1995	SEM	FL		O		64		
	1540	518	78.04	150	110	57		391	26.9					
HI573A	00105	G02393	B002A	427094014100	S01	05/25/1996	POT	FL		O	24	64		
	1580	746	79.97	150	138	103		551	26.9	.6				
HI573A	00105	G02393	B002A	427094014100	S01	06/09/1996	SEM	FL		O		64		
	1580	730	77.98	110	122	89		432	26.9					
HI573A	00105	G02393	B002A	427094014100	S01	12/08/1996	SEM	FL		O		64		
	1580	419	79.94	110	124	52		494	27.2					
HI573A	00105	G02393	B002A	427094014100	S01	06/16/1997	SEM	FL		O		64		
	1580	380	75.04	110	163	62		490	27.2					
HI573A	00105	G02393	B002A	427094014100	S01	11/17/1997	SEM	FL		O		64		
	1580	536	80	110	112	60		448	27.2					
HI573A	00105	G02393	B008B	427094017900	S02	03/24/1993	QTR	FL		O	24	64	7	60
133	0	8571	95	150	7	60		133	0	0		0		Y
HI573A	00105	G02393	B008B	427094017900	S02	06/06/1993	QTR	FL		O	24	64	2	37
98	0	18500	98	124	2	37		98	0	0		0		Y
HI573A	00105	G02393	B008B	427094017900	S02	08/10/1993	QTR	FL		O	24	64	2	39
98	0	19500	98	140	2	39		98	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	B008B	427094017900	S02	12/01/1993	QTR	FL		O	24	64	14	58
126	0	4143	90	130	14	58		126	0	0			0	Y
HI573A	00105	G02393	B008B	427094017900	S02	05/22/1994	SEM	FL		O	24	64	8	56
74	750	7000	90.2	130	8	56		74	33.7	0			110	N
HI573A	00105	G02393	B008B	427094017900	S02	11/29/1994	SEM	FL		O		64		
	750	273	89.72	100	11	3		96	33.7					
HI573A	00105	G02393	B008B	427094017900	S02	05/04/1995	SEM	FL		O		64		
	750	923	85.56	100	13	12		77	33.7					
HI573A	00105	G02393	B008B	427094017900	S02	11/30/1995	SEM	FL		O		64		
	940	429	89.31	100	14	6		117	33.7					
HI573A	00105	G02393	B008B	427094017900	S02	06/09/1996	SEM	FL		O		64		
	940	438	84.76	108	16	7		89	33.7					
HI573A	00105	G02393	B008B	427094017900	S02	11/24/1996	SEM	FL		O		64		
	940	9667	94.64	100	6	58		106	33.7					
HI573A	00105	G02393	B008B	427094017900	S02	06/14/1997	SEM	FL		O		64		
	940	6222	90.43	110	9	56		85	33.7					
HI573A	00105	G02393	B008B	427094017900	S02	11/16/1997	SEM	FL		O		64		
	940	4286	89.71	110	14	60		122	33.7					
HI573A	00105	G02393	B010A	427094021100	S01	05/24/1993	SEM	FL		G	24	0	0	1042
210	2200	9999999	100	1510	0	1042		210	0	0			130	Y
HI573A	00105	G02393	B010A	427094021100	S01	12/01/1993	SEM	FL		G	24	0	0	1204
227	1925	9999999	100	1420	0	1204		227	0	0			125	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	B010A	427094021100	S01	05/15/1994	SEM	FL			24	21	0	1617
410	1925	9999999	100	1500	0	1617		410	0	0		920	N	
HI573A	00105	G02393	B010A	427094021100	S01	10/24/1994	SEM	FL		G		21		
	1925	9999999	99	1350	0	1200		450						
HI573A	00105	G02393	B010A	427094021100	S01	05/10/1995	SEM	FL		G		21		
	1925	9999999	99	1360	0	1130		217						
HI573A	00105	G02393	B010A	427094021100	S01	11/25/1995	SEM	FL		G		21		
	1925	9999999	99	1270	0	1500		674						
HI573A	00105	G02393	B010A	427094021100	S01	05/15/1996	SEM	FL		G		21		
	1975	9999999	99	1200	0	1561		585						
HI573A	00105	G02393	B010A	427094021100	S01	12/04/1996	SEM	FL		G		21		
	1975	9999999	99	920	0	1215		990						
HI573A	00105	G02393	B010A	427094021100	S01	06/16/1997	SEM	FL		G		21		
	1975	9999999	99	900	0	1241		1260						
HI573A	00105	G02393	B010A	427094021100	S01	11/28/1997	SEM	FL		G		21		
	1775	9999999	99	800	0	1295		900						
HI573A	00105	G02393	B012A	427094022700	S01	03/11/1993	QTR	FL		O	24	11	137	143.03
458.65	0	1044	77	1020	137	143		459	0	0		0	Y	
HI573A	00105	G02393	B012A	427094022700	S01	06/05/1993	QTR	FL		O	24	11	148	63.94
444	0	432	75	1020	148	64		444	0	0		0	Y	
HI573A	00105	G02393	B012A	427094022700	S01	08/08/1993	QTR	FL		O	24	11	156	144.92
468	0	929	75	1000	156	145		468	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	B012A	427094022700	S01	12/01/1993	QTR	FL		0	24	11	133	108
471.55	0	812	78	950	133	108		472	0	0			0	Y
HI573A	00105	G02393	B012A	427094022700	S01	04/18/1994	SEM	FL		0	24	11	1088	88
433	2300	81	28.5	960	1088	88		433	28.7	0			110	N
HI573A	00105	G02393	B012A	427094022700	S01	06/16/1994	SEM	FL		0	24	11	136	107
403	2800	787	74.8	1000	136	107		403	28.7	0			110	N
HI573A	00105	G02393	B012A	427094022700	S01	11/27/1994	SEM	FL		0		11		
	2800	847	86.07	940	72	61		445	28.7					
HI573A	00105	G02393	B012A	427094022700	S01	05/02/1995	SEM	FL		0		14		
	2800	671	80.03	800	149	100		597	28.7					
HI573A	00105	G02393	B012A	427094022700	S01	11/26/1995	SEM	FL		0		14		
	1470	1200	91.03	700	75	90		761	28.7					
HI573A	00105	G02393	B012A	427094022700	S01	06/03/1996	SEM	FL		0		14		
	1470	793	79.97	650	140	111		559	28.7					
HI573A	00105	G02393	B012A	427094022700	S01	12/07/1996	SEM	FL		0		48		
	1470	1235	85	540	162	200		918	28.7					
HI573A	00105	G02393	B012A	427094022700	S01	06/16/1997	SEM	FL		0		48		
	1470	731	84.96	660	134	98		757	28.7					
HI573A	00105	G02393	B012A	427094022700	S01	12/13/1997	SEM	FL		0		48		
	1470	929	84.86	580	183	170		1026	28.7					
HI573A	03295	G02393	E003	427094085400	S01	03/06/1993	QTR	FL		0	24	64	240	163.92
1023.16	0	683	81	166	240	164		1023	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	03295	G02393	E003	427094085400	S01	06/06/1993	QTR	FL		O	24	64	278	165.97
1045.81	0	597	79	160	278	166		1046	0	0		0		Y
HI573A	03295	G02393	E003	427094085400	S01	07/14/1993	QTR	FL		O	24	64	262	162.96
985.62	0	622	79	181	262	163		986	0	0		0		Y
HI573A	03295	G02393	E003	427094085400	S01	12/22/1993	QTR	FL		O	24	64	249	182.77
996	0	735	80	160	249	183		996	0	0		0		Y
HI573A	03295	G02393	E003	427094085400	S01	05/31/1994	SEM	FL		O	24	64	241	401
965	980	1664	80	160	241	401		965	31	0		110		N
HI573A	03295	G02393	E003	427094085400	S01	11/28/1994	SEM	GL		O		64		
	1250	1274	82.39	188	212	270		992	32					
HI573A	03295	G02393	E003	427094085400	S01	05/01/1995	SEM	FL		O		64		
	1250	1024	81.43	225	166	170		728	32					
HI573A	03295	G02393	E003	427094085400	S01	11/05/1995	SEM	FL		O		64		
	1250	804	83.53	225	168	135		852	32					
HI573A	03295	G02393	E003	427094085400	S01	06/16/1996	SEM	GL		O		64		
	1250	548	83.14	231	146	80		720	32					
HI573A	03295	G02393	E003	427094085400	S01	12/21/1996	SEM	GL		O		64		
	1360	325	84.85	220	120	39		672	32					
HI573A	03295	G02393	E003	427094085400	S01	05/23/1997	SEM	GL		O		64		
	1360	761	82.62	195	138	105		656	32					
HI573A	03295	G02393	E003	427094085400	S01	11/26/1997	SEM	GL		O		64		
	1315	164	80.85	160	122	20		515	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	E007A	427094098200	S01	12/29/1994	POT	FL		G	4	31		
	1250	9999999	0	1200	0	4917		0			.65			Y
HI573A	00105	G02393	E007A	427094098200	S01	05/28/1995	SEM	FL		G		16		
	1250	9999999	0	1050	0	1557		0						
HI573A	00105	G02393	E007A	427094098200	S01	11/26/1995	SEM	FL		G		64		
	1100	9999999	99	650	0	2300		576						
HI573A	00105	G02393	F007A	427114061200	S01	03/25/1993	QTR	FL		O	24	22	384	577.92
1038.22	0	1505	73	1605	384	578		1038	0		0		0	Y
HI573A	00105	G02393	F007A	427114061200	S01	05/04/1993	QTR	FL		O	24	19	471	917.04
1413	0	1947	75	1620	471	917		1413	0		0		0	Y
HI573A	00105	G02393	F007A	427114061200	S01	07/28/1993	QTR	FL		O	24	22	376	893
1258.78	0	2375	77	1700	376	893		1259	0		0		0	Y
HI573A	00105	G02393	F007A	427114061200	S01	11/25/1993	QTR	FL		O	24	22	204	257.04
682.96	0	1260	77	1550	204	257		683	0		0		0	Y
HI573A	00105	G02393	F007A	427114061200	S01	05/16/1994	SEM	FL		O	24	22	278	832
10478	1920	2993	97.4	1490	278	832		10478	37		0		415	N
HI573A	00105	G02393	F007A	427114061200	S01	11/15/1994	SEM	FL		O		22		
	2055	2674	77.38	1500	313	837		1071	37.4					
HI573A	00105	G02393	F007A	427114061200	S01	05/05/1995	SEM	FL		O		22		
	2020	2016	74.92	1490	371	748		1108	29.4					
HI573A	00105	G02393	F007A	427114061200	S01	05/28/1996	SEM	FL		O		26		
	1785	2309	78.87	1190	362	836		1351	37.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02393	F007A	427114061200	S01	11/08/1996	POT	FL		O	24	28		
	1755	3351	68.2	1020	707	2369		1516	27.8	.6				
HI573A	00105	G02393	F007A	427114061200	S01	11/19/1996	SEM	FL		O		28		
	1755	3126	74.1	930	538	1682		1539	27.8					
HI573A	00105	G02393	F007A	427114061200	S01	05/26/1997	SEM	FL		O		30		
	1755	1149	74.62	700	368	423		1082	35.7					
HI573A	00105	G02393	F007A	427114061200	S01	12/05/1997	SEM	FL		O		30		
	1600	1816	80.76	540	294	534		1234	36					
HI573A	00105	G02393	F009A	427114062000	S01	03/19/1993	QTR	FL		O	24	32	955	993.2
1265.93	0	1040	57	655	955	993		1266	0	0		0		Y
HI573A	00105	G02393	F009A	427114062000	S01	05/09/1993	QTR	FL		O	24	32	827	841.89
1293.51	0	1018	61	640	827	842		1294	0	0		0		Y
HI573A	00105	G02393	F009A	427114062000	S01	08/21/1993	QTR	FL		O	24	32	740	779.96
1315.56	0	1054	64	615	740	780		1316	0	0		0		Y
HI573A	00105	G02393	F009A	427114062000	S01	11/25/1993	QTR	FL		O	24	32	529	288.83
1074.03	0	546	67	695	529	289		1074	0	0		0		Y
HI573A	00105	G02393	F009A	427114062000	S01	05/16/1994	SEM	FL		O	24	64	338	573
1471	1630	1695	81.3	495	338	573		1471	35.4	0		413		N
HI573A	00105	G02393	F009A	427114062000	S01	11/02/1994	SEM	FL		O		32		
	1420	932	85.86	420	235	219		1427	37					
HI573A	00105	G02393	F009A	427114062000	S01	05/14/1995	SEM	FL		O		32		
	1220	2119	88.79	375	159	337		1260	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	F009A	427114062000	S01	11/25/1995	SEM	FL		O		32		
	1220	901	90.49	395	162	146		1542		36.8				
HI573A	00105	G02393	F009A	427114062000	S01	05/25/1996	SEM	FL		O		32		
	1480	864	91.04	335	140	121		1422		36.3				
HI573A	00105	G02393	F009A	427114062000	S01	11/26/1996	SEM	FL		O		22		
	1480	571	90.29	535	105	60		976		35.2				
HI573A	00105	G02393	F009A	427114062000	S01	05/25/1997	SEM	FL		O		15		
	1480	907	83.18	685	54	49		267		35.2				
HI573A	00105	G02393	F009A	427114062000	S01	11/23/1997	SEM	FL		O		46		
	1480	1236	93.1	330	110	136		1484		35.2				
HI573A	00105	G02393	F018A	427114067300	S01	05/02/1993	SEM	FL		G	24	0	2	2347
238	1140	1173500	99.2	540	2	2347		238	0	0			4040	Y
HI573A	00105	G02393	F018A	427114067300	S01	12/04/1993	SEM	FL		G	24	0	0	1005
189	910	9999999	100	550	0	1005		189	0	0			383	Y
HI573A	00105	G02393	F018A	427114067300	S01	11/11/1994	POT	FL		G	12	64		
	1115	9999999	100	365	0	3562		2		.6				Y
HI573A	00105	G02393	F018A	427114067300	S01	11/27/1994	SEM	FL		G		64		
	1115	9999999	99	390	0	3772		8						
HI573A	00105	G02393	F018A	427114067300	S01	05/06/1995	SEM	FL		G		64		
	9305	9999999	99	3900	0	3728		17						
HI573A	00105	G02393	F018A	427114067300	S01	11/15/1995	SEM	FL		G		64		
	885	9999999	99	355	0	1878		44						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	F018A	427114067300	S01	06/08/1996	SEM	FL		G		64		
	855	9999999	99	285	0	1090		24						
HI573A	00105	G02393	F018A	427114067300	S01	12/10/1996	SEM	FL		G		64		
	840	9999999	99	345	0	403		1						
HI573A	00105	G02393	F018A	427114067301	S01	12/13/1997	POT	FL		G	7	54		
	3539	134168	1.94	1195	101	13551		2		59.6	.68			N
HI573A	00105	G02393	F022A	427114068400	S01	03/24/1993	QTR	FL		O	24	14	753	783.12
0	0	1040	0	1645	753	783		0		0	0		0	Y
HI573A	00105	G02393	F022A	427114068400	S01	05/22/1993	QTR	FL		O	24	14	1065	932.94
0	0	876	0	2170	1065	933		0		0	0		0	Y
HI573A	00105	G02393	F022A	427114068400	S01	08/16/1993	QTR	FL		O	24	13	856	869.7
0	0	1016	0	2110	856	870		0		0	0		0	Y
HI573A	00105	G02393	F022A	427114068400	S01	11/28/1993	QTR	FL		O	24	18	1744	167.42
35.59	0	96	2	2150	1744	167		36		0	0		0	Y
HI573A	00105	G02393	F022A	427114068400	S01	06/03/1994	SEM	FL		O	24	18	1205	822
478	2330	682	28.4	1740	1205	822		478		34.8	0		1150	N
HI573A	00105	G02393	F022A	427114068400	S01	11/30/1994	SEM	FL		O		20		
	2095	747	41.29	1340	1008	753		709		36.1				
HI573A	00105	G02393	F022A	427114068400	S01	05/29/1995	SEM	FL		O		20		
	1800	364	48.49	1320	393	143		370		35.6				
HI573A	00105	G02393	F022A	427114068400	S01	11/25/1995	SEM	FL		O		20		
	1880	828	63.36	990	551	456		953		35.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02393	F022A	427114068400	S01	06/07/1996	SEM	FL		O		22		
	1695	819	69.9	750	441	361		1024		36.3				
HI573A	00105	G02393	F022A	427114068400	S01	12/01/1996	SEM	FL		O		26		
	1210	726	75.36	510	372	270		1138		36.4				
HI573A	00105	G02393	F022A	427114068400	S01	12/06/1997	POT	FL		O	12	29		
	1210	465	79.67	395	271	126		1062		36.8	.6			N
HI283A	03033	G02404	A001E	427114027100	S04	09/30/1994	SEM	FL		G		48		
	2300	280727	35.29	1700	11	3088		6		43.6				
HI283A	03033	G02404	A001E	427114027100	S04	10/09/1994	POT	FL		G	24	40		
	2300	381909	8.33	1760	11	4201		1		54	.57			Y
HI283A	03033	G02404	A001E	427114027100	S04	06/24/1995	SEM	FL		G		33		
	1500	1142857	0	1050	7	8000		0		43.6				
HI283A	03033	G02404	A001E	427114027100	S04	12/03/1995	SEM	FL		G		44		
	2000	636667	0	1280	12	7640		0		43.6				
HI283A	03033	G02404	A001E	427114027100	S04	10/08/1997	SEM	FL		G		26		
	1110	9999999	99	340	0	1500		10						
HI283A	03033	G02404	A002	427114039900	S04	10/20/1997	SEM	FL		G		12		
	1450	9999999	99	1180	0	1900		10						
HI283A	03033	G02404	A002E	427114039900	S03	05/01/1993	COM	FL		G	4	64	0	8833
0	0	9999999	999.9	1200	0	52998		0	0	0		SOLD	0	
HI283A	03033	G02404	A002E	427114039900	S03	05/05/1993	SEM	FL		G	24	0	1	5005
0	1500	5005000	0	1150	1	5005		0	0	0			1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI283A	03033	G02404	A002E	427114039900	S03	05/14/1993	POT	FL		G	24	32	1	7300
0	0	7300000	0	1150	1	7300	0	57	.6		0			
HI283A	03033	G02404	A002E	427114039900	S03	08/24/1993	SEM	FL		G	24	0	2	7500
5	1450	3750000	71.4	1000	2	7500	5	0	0		1000		Y	
HI283A	03033	G02404	A002E	427114039900	S03	04/23/1994	SEM	FL		G	24	48	2	8875
10	1320	4437500	83.3	870	2	8875	10	0	0		545		N	
HI283A	03033	G02404	A002E	427114039900	S03	09/17/1994	SEM	FL		G		48		
	1320	4039500	85.71	750	2	8079	12	43.6						
HI283A	03033	G02404	A002E	427114039900	S03	06/24/1995	SEM	FL		G		48		
	1200	9999999	99	625	0	1000	105	43.6						
HI283A	03033	G02404	A002E	427114039900	S03	12/03/1995	SEM	FL		G		48		
	1000	2539000	92.31	500	1	2539	12	43.6						
HI283A	03033	G02404	A003D	427114040000	S02	05/03/1993	SEM	FL		G	24	0	12	3200
100	1950	266667	89.3	950	12	3200	100	0	0		950		Y	
HI283A	03033	G02404	A003D	427114040000	S02	08/24/1993	SEM	FL		G	24	0	10	2940
90	1850	294000	90	1000	10	2940	90	0	0		1000		Y	
HI283A	03033	G02404	A003D	427114040000	S02	04/23/1994	SEM	FL		G	24	48	6	3481
125	1900	580167	95.4	64	6	3481	125	0	0		545		N	
HI283A	03033	G02404	A003D	427114040000	S02	09/17/1994	SEM	FL		G		48		
	1900	429571	95.24	650	7	3007	140	43.6						
HI283A	03033	G02404	A003D	427114040000	S02	06/24/1995	SEM	FL		G		64		
	945	166667	97.36	580	12	2000	442	43.6						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI283A	03033	G02404	A003D	427114040000	S02	12/03/1995	SEM	FL		G		48		
	1680	1892500	99	670	2	3785	303	43.6						
HI283A	03033	G02404	A003D	427114040000	S02	10/12/1997	SEM	FL		G		19		
	1820	290000	75	1400	10	2900	30	52						
HI283A	03033	G02404	A004A	427114070500	S01	10/06/1994	POT	FL		G	24	23		
	3350	106320	0	2700	97	10313	0	54	.57					Y
HI283A	03033	G02404	A004A	427114070500	S01	10/08/1994	SEM	FL		G		23		
	3350	107292	1.11	2600	89	9549	1	43.6						
HI283A	03033	G02404	A004A	427114070500	S01	06/24/1995	SEM	FL		G		26		
	1180	480000	0	960	2	960	0	43.6						
HI283A	03033	G02404	A004A	427114070500	S01	12/03/1995	SEM	FL		G		25		
	2070	110282	0	1660	71	7830	0	43.6						
HI283A	03033	G02404	A004A	427114070500	S01	10/06/1997	SEM	FL		G		64		
	650	9999999	99	320	0	500	8							
HI283A	03033	G02404	B001D	427114001400	D02	09/08/1993	POT	FL		G	24	64	4	1100
90	0	275000	95.7	970	4	1100	90	0	.57				0	
HI313A	00491	G02410	A001D	427114032700	D02	05/10/1993	SEM	FL		G	24	0	0	78
26	750	9999999	100	275	0	78	26	0	0				275	Y
HI313A	00491	G02410	A001D	427114032700	D02	11/27/1993	SEM	FL		G	24	0	0	70
2	800	9999999	100	170	0	70	2	0	0				140	Y
HI313A	00491	G02410	A001D	427114032700	D02	06/04/1994	SEM	FL		G	24	64	0	80
1	800	9999999	100	150	0	80	1	0	0				115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI313A	00491	G02410	A001D	427114032700	D02	11/20/1994	SEM	FL		G		64		
	535	9999999	0	160	0	95	0							
HI313A	00491	G02410	A001D	427114032700	D02	05/20/1995	SEM	FL		G		64		
	535	9999999	0	155	0	98	0							
HI313A	00491	G02410	A001D	427114032700	D02	11/26/1995	SEM	FL		G		64		
	535	9999999	0	140	0	100	0							
HI313A	00491	G02410	A004	427114036700	S02	05/24/1993	SEM	FL		G	24	0	0	4080
1	1250	9999999	100	1080	0	4080	1	0	0			1025		Y
HI313A	00491	G02410	A004	427114036700	S02	11/20/1993	SEM	FL		G	24	0	0	2100
0	1200	9999999	999.9	1060	0	2100	0	0	0			500		Y
HI313A	00491	G02410	A004	427114036700	S02	05/30/1994	SEM	FL		G	24	64	0	4075
0	1080	9999999	999.9	960	0	4075	0	0	0			930		N
HI313A	00491	G02410	A004	427114036700	S02	11/20/1994	SEM	FL		G		38		
	1025	9999999	0	905	0	4025	0							
HI313A	00491	G02410	A004	427114036700	S02	05/20/1995	SEM	FL		G		44		
	1025	9999999	0	820	0	4027	0							
HI313A	00491	G02410	A004	427114036700	S02	11/22/1995	SEM	FL		G		64		
	910	9999999	99	475	0	4150	57							
HI313A	00491	G02410	A004	427114036700	S02	05/08/1996	SEM	FL		G		64		
	775	9999999	99	173	0	1800	459							
HI313A	00491	G02410	A004	427114036700	S02	11/25/1996	SEM	GL		G		64		
	870	9999999	99	135	0	450	555							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI313A	00491	G02410	A004	427114036700	S02	06/06/1997	SEM	GL		G		64		
	980	9999999	99	125	0	220	500							
HI313A	00491	G02410	A004	427114036700	S02	11/22/1997	SEM	GL		G		64		
	980	9999999	99	125	0	125	485							
HI313A	00491	G02410	A006	427114036301	S01	05/04/1996	POT	FL		G	24	22		
	1175	9999999	100	620	0	1020	293			.6				
HI313A	00491	G02410	A006	427114036301	S01	11/25/1996	SEM	FL		G		64		
	1160	9999999	99	130	0	100	315							
HI313A	00491	G02410	B001	427114062500	D03	01/15/1993	POT	FL		G	10	64	0	24
0	0	9999999	999.9	390	0	58	0	0		.6			0	
HI313A	00491	G02410	B001	427114062500	D03	01/25/1993	SEM	FL		G	24	0	0	30
0	775	9999999	999.9	385	0	30	0	0		0			0	Y
HI313A	00491	G02410	B001	427114062500	D03	04/15/1993	SEM	FL		G	24	0	0	82
0	775	9999999	999.9	382	0	82	0	0		0			0	Y
HI313A	00491	G02410	B001	427114062500	D03	09/16/1994	POT	FL		G	24	64		
	600	9999999	0	400	0	3350	0			.556				Y
HI313A	00491	G02410	B001	427114062500	D03	05/25/1995	SEM	FL		G		64		
	530	9999999	99	200	0	1200	80							
HI313A	00491	G02410	B001	427114062500	D03	12/12/1995	SEM	FL		G		64		
	525	9999999	99	170	0	875	87							
HI313A	00491	G02410	B001	427114062500	D03	05/17/1996	SEM	FL		G		64		
	500	9999999	99	145	0	672	95							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI313A	00491	G02410	B001	427114062500	D03	10/17/1996	SEM	FL		G		64		
	490	9999999	99	185	0	357		112						
HI313A	00491	G02410	B001	427114062500	D03	06/29/1997	SEM	FL		G		999		
	550	9999999	99	110	0	110		86						
HI313A	00491	G02410	B001	427114062500	D03	12/21/1997	SEM	FL		G		999		
	650	9999999	99	135	0	50		40						
HI313A	00491	G02410	B001D	427114062500	D02	01/30/1993	SEM	FL		G	24	0	0	3900
0	450	9999999	999.9	395	0	3900		0	0		0		0	Y
HI313A	00491	G02410	B001D	427114062500	D02	04/08/1993	SEM	FL		G	24	0	0	3900
0	450	9999999	999.9	410	0	3900		0	0		0		0	Y
HI313A	00491	G02410	B001D	427114062500	D02	09/16/1994	POT	FL		G	24	64		
	645	9999999	0	380	0	3100		0			.56			Y
HI313A	00491	G02410	B001D	427114062500	D02	05/23/1995	SEM	FL		G		64		
	565	9999999	99	165	0	1675		20						
HI313A	00491	G02410	B001D	427114062500	D02	12/17/1995	SEM	FL		G		64		
	550	9999999	99	145	0	760		22						
HI313A	00491	G02410	B001D	427114062500	D02	05/18/1996	SEM	FL		G		64		
	510	9999999	99	135	0	368		24						
HI313A	00491	G02410	B001D	427114062500	D02	10/16/1996	SEM	FL		G		64		
	480	9999999	99	160	0	279		32						
HI313A	00491	G02410	B001D	427114062500	D02	06/29/1997	SEM	FL		G		999		
	500	9999999	99	130	0	210		31						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI313A	00491	G02410	B001D	427114062500	D02	12/31/1997	SEM	FL		G		999		
	480	9999999	99	145	0	150	35							
HI313A	00491	G02410	B002	427114064400	S01	01/29/1993	SEM	FL		G	24	0	0	2450
0	670	9999999	999.9	405	0	2450	0	0	0				0	Y
HI313A	00491	G02410	B002	427114064400	S01	04/09/1993	SEM	FL		G	24	0	0	2800
0	670	9999999	999.9	400	0	2800	0	0	0				0	Y
HI313A	00491	G02410	B002	427114064400	S02	04/12/1994	POT	FL		G	24	36	0	4925
0	0	9999999	999.9	530	0	4925	0	0	.56				0	
HI313A	00491	G02410	B002	427114064400	S02	09/16/1994	POT	FL		G	24	34		
	650	9999999	0	520	0	5380	0		.556					Y
HI313A	00491	G02410	B002	427114064400	S02	05/23/1995	SEM	FL		G		64		
	630	9999999	99	200	0	2650	40							
HI313A	00491	G02410	B002	427114064400	S02	12/15/1995	SEM	FL		G		64		
	600	9999999	99	150	0	880	66							
HI313A	00491	G02410	B002	427114064400	S02	05/13/1996	SEM	FL		G		64		
	540	9999999	99	145	0	645	75							
HI313A	00491	G02410	B002	427114064400	S02	10/15/1996	SEM	FL		G		64		
	510	9999999	99	190	0	374	78							
HI313A	00491	G02410	B002	427114064400	S02	06/02/1997	SEM	FL		G		999		
	530	9999999	99	125	0	225	60							
HI317A	02409	G02412	A002	427114032400	D01	05/25/1993	SEM	FL		G	24	0	0	470
1	1000	9999999	100	295	0	470	1	0	0				290	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI317A	02409	G02412	A002	427114032400	D01	11/27/1993	SEM	FL		G	24	0	0	290
0	1000	9999999	999.9	300	0	290		0	0		0		290	Y
HI317A	02409	G02412	A002	427114032400	D01	04/15/1994	SEM	FL		G	24	64	0	168
0	1070	9999999	999.9	290	0	168		0	0		0		280	N
HI317A	02409	G02412	A002	427114032400	D01	11/13/1994	SEM	FL		G		64		
	1070	9999999	0	230	0	480		0	47.8					
HI317A	02409	G02412	A002	427114032400	D01	05/01/1995	SEM	FL		G		64		
	1070	9999999	0	240	0	437		0						
HI317A	02409	G02412	A002	427114032400	D01	11/20/1995	SEM	FL		G		64		
	1070	9999999	0	260	0	63		0	47.7					
HI317A	02409	G02412	A002	427114032400	D01	05/31/1996	SEM	FL		G		64		
	9600	9999999	99	190	0	376		8	44.9					
HI317A	02409	G02412	A007D	427114038600	D02	05/28/1993	SEM	FL		G	24	0	0	3000
16	1030	9999999	100	355	0	3000		16	0		0		330	Y
HI317A	02409	G02412	A007D	427114038600	D02	11/28/1993	SEM	FL		G	24	0	0	2536
0	1030	9999999	999.9	340	0	2536		0	0		0		320	Y
HI317A	02409	G02412	A007D	427114038600	D02	04/14/1994	SEM	FL		G	24	64	0	2521
18	1040	9999999	100	350	0	2521		18	0		0		340	N
HI317A	02409	G02412	A007D	427114038600	D02	11/14/1994	SEM	FL		G		64		
	1040	9999999	99	290	0	2500		103	47.8					
HI317A	02409	G02412	A007D	427114038600	D02	05/24/1995	SEM	FL		G		64		
	1040	9999999	99	290	0	1500		206						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI317A	02409	G02412	A007D	427114038600	D02	12/12/1995	SEM	FL		G		64		
	1040	9999999	99	320	0	1050		174		47.7				
HI317A	02409	G02412	A007D	427114038600	D02	05/30/1996	SEM	FL		G		64		
	1040	9999999	99	430	0	177		1		44.9				
HI317A	02409	G02412	A008A	427114038900	S02	06/22/1993	POT	FL		G	24	30	0	844
170	0	9999999	100	440	0	844		170		47.7	.563		0	
HI317A	02409	G02412	A008A	427114038900	S02	11/14/1993	SEM	FL		G	24	0	0	1350
306	2100	9999999	100	500	0	1350		306		0	0		360	Y
HI317A	02409	G02412	A008A	427114038900	S02	04/18/1994	SEM	FL		G	24	64	0	934
260	2500	9999999	100	350	0	934		260		0	0		330	N
HI317A	02409	G02412	A008A	427114038900	S02	11/08/1994	SEM	FL		G		44		
	2500	9999999	99	340	0	1150		230		47.8				
HI317A	02409	G02412	A010A	427114040900	S02	05/21/1993	SEM	FL		G	24	0	0	122
0	605	9999999	999.9	315	0	122		0		0	0		315	Y
HI317A	02409	G02412	A011	427114041201	S01	02/15/1996	POT	FL		G	24	64		
	1000	9999999	100	550	0	9025		1			.56			
HI317A	02409	G02412	A012	427114042700	S01	11/10/1994	SEM	GL		G		40		
	900	9999999	99	345	0	400		512		47.8				
HI317A	02409	G02412	A012	427114042700	S01	05/23/1995	SEM	FL		G		40		
	900	9999999	99	850	0	1575		246						
HI317A	02409	G02412	A012	427114042700	S01	12/15/1995	SEM	FL		G		40		
	680	9999999	99	320	0	1060		270		47.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI317A	02409	G02412	A012	427114042700	S01	05/05/1996	SEM	FL		G		40		
	680	9999999	99	360	0	404		216		44.9				
HI317A	02409	G02412	A014	427114043800	S01	05/02/1993	SEM	FL		G	24	0	34	55
11	1320	1618	24.4	330	34	55		11		0	0		250	Y
HI317A	02409	G02412	A014	427114043800	S01	11/08/1993	SEM	FL		G	24	0	59	10
30	1320	169	33.7	360	59	10		30		0	0		260	Y
HI317A	02409	G02412	A014	427114043800	S01	05/19/1994	SEM	GL		G	24	64	82	250
0	1060	3049	0	320	82	250		0		38.9	0		320	N
HI317A	02409	G02412	A014	427114043800	S01	11/01/1994	SEM	FL		G		64		
	1060	5121	62.92	270	66	338		112		47.8				
HI317A	02409	G02412	A014	427114043800	S01	05/23/1995	SEM	FL		G		64		
	1060	2188	56.52	280	80	175		104		47.7				
HI317A	02409	G02412	A014	427114043800	S01	12/01/1995	SEM	FL		G		64		
	1060	14679	72	300	28	411		72		47.7				
HI317A	02409	G02412	A015D	427114043900	D02	05/26/1993	SEM	FL		G	24	0	0	1500
0	455	9999999	999.9	310	0	1500		0		0	0		270	Y
HI317A	02409	G02412	A015D	427114043900	D02	11/23/1993	SEM	FL		G	24	0	300	1163
0	455	3877	0	300	300	1163		0		0	0		260	Y
HI317A	02409	G02412	A015D	427114043900	D02	04/13/1994	SEM	FL		G	24	64	0	1306
0	4275	9999999	999.9	290	0	1306		0		0	0		275	N
HI317A	02409	G02412	A015D	427114043900	D02	11/08/1994	SEM	FL		G		64		
	450	9999999	0	290	0	1400		0		47.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI317A	02409	G02412	A015D	427114043900	D02	05/24/1995	SEM	FL		G		64		
	560	9999999	99	240	0	1300	20							
HI317A	02409	G02412	A015D	427114043900	D02	12/14/1995	SEM	FL		G		64		
	350	9999999	99	260	0	1000	1	47.7						
HI317A	02409	G02412	A015D	427114043900	D02	05/01/1996	SEM	FL		G		64		
	350	9999999	99	340	0	106	1	44.9						
HI317A	02409	G02412	A022D	427114063400	D02	05/27/1993	SEM	FL		G	24	0	0	1070
0	500	9999999	999.9	285	0	1070	0	0	0			255		Y
HI317A	02409	G02412	A022D	427114063400	D02	11/25/1993	SEM	FL		G	24	0	0	873
0	500	9999999	999.9	290	0	873	0	0	0			0		Y
HI317A	02409	G02412	A022D	427114063400	D02	04/14/1994	SEM	FL		G	24	64	0	859
0	560	9999999	999.9	350	0	859	0	0	0			260		N
HI317A	02409	G02412	A022D	427114063400	D02	04/30/1995	POT	FL		G	4	64		
	560	9999999	100	250	0	1350	36			.581				
HI317A	02409	G02412	A024A	427114065300	S02	06/16/1993	POT	FL		G	24	64	0	7
0	0	9999999	999.9	300	0	7	0	47.7	.563			0		
HI317A	02409	G02412	A024A	427114065300	S02	08/28/1993	POT	FL		G	20	64	0	406
0	0	9999999	999.9	310	0	487	0	46.7	.563			0		
HI317A	02409	G02412	A024A	427114065300	S02	11/25/1993	SEM	FL		G	24	0	0	365
0	575	9999999	999.9	300	0	365	0	0	0			250		Y
HI317A	02409	G02412	A024A	427114065300	S02	04/16/1994	SEM	FL		G	24	64	0	446
0	640	9999999	999.9	290	0	446	0	0	0			270		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI317A	02409	G02412	A024A	427114065300	S02	04/30/1995	POT	FL		G	4	64		
	640	9999999	0	240	0	160	0		.561			Y		
HI317A	02409	G02412	A025	427114072600	D01	02/15/1996	POT	FL		G	15	40		
	1150	9999999	0	220	0	342	0		.56					
HI317A	02409	G02412	A025D	427114072600	D02	02/21/1996	POT	FL		G	13	42		
	2400	9999999	0	400	0	3161	0		.56					
HI317A	02409	G02412	A025D	427114072600	D02	05/05/1996	SEM	FL		G		40		
	980	9999999	99	320	0	129	1	44.9						
HI323A	02451	G02414	A001	427114011200	S01	05/06/1993	SEM	FL		G	24	0	2	3385
0	1520	1692500	0	880	2	3385	0	0	0		866		Y	
HI323A	02451	G02414	A001	427114011200	S01	11/09/1993	SEM	FL		G	24	0	0	3700
1	1540	9999999	100	908	0	3700	1	0	0		908		Y	
HI323A	02451	G02414	A001	427114011200	S01	06/13/1994	SEM	FL		G	24	18	1	3120
0	1415	3120000	0	1310	1	3120	0	45	0		811		N	
HI323A	02451	G02414	A001	427114011200	S01	11/09/1994	SEM	FL		G		18		
	1400	1468500	80	1210	2	2937	8	44.9						
HI323A	02451	G02414	A001	427114011200	S01	05/07/1995	SEM	FL		G		18		
	1360	803667	82.35	1120	3	2411	14	44.9						
HI323A	02451	G02414	A001	427114011200	S01	09/07/1995	SEM	FL		G		18		
	1270	2016000	98.91	1130	1	2016	91	45.5						
HI323A	02451	G02414	A001	427114011200	S01	05/09/1996	SEM	FL		G		19		
	1360	2514000	0	1045	1	2514	0	44.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI323A	02451	G02414	A001	427114011200	S01	12/11/1996	SEM	FL		G		20		
	1280	9999999	99	1035	0	2058	1							
HI323A	02451	G02414	A001	427114011200	S01	05/04/1997	SEM	FL		G		20		
	1260	1020000	77.78	1030	2	2040	7		44.2					
HI323A	02451	G02414	A005	427114012700	S01	05/05/1993	SEM	FL		G	24	0	0	1089
548	1360	9999999	100	880	0	1089	548		0	0			864	Y
HI323A	02451	G02414	A006	427114013100	S01	05/07/1993	SEM	FL		G	24	0	3	3501
0	1600	1167000	0	862	3	3501	0		0	0			862	Y
HI323A	02451	G02414	A006	427114013100	S01	11/10/1993	SEM	FL		G	24	0	1	4012
2	1620	4012000	66.7	909	1	4012	2		0	0			909	Y
HI323A	02451	G02414	A006	427114013100	S01	06/26/1994	SEM	FL		G	24	20	2	3271
202	1570	1635500	99	890	2	3271	202		45	0			875	N
HI323A	02451	G02414	A010	427114014300	S01	05/04/1993	SEM	FL		G	24	0	1	1336
209	1160	1336000	99.5	880	1	1336	209		0	0			866	Y
HI323A	02451	G02414	A013	427114016800	S01	09/24/1995	SEM	FL		G		18		
	1680	9999999	0	970	0	71	0							
HI323A	02451	G02414	A013	427114016800	S01	05/22/1996	SEM	FL		G		19		
	1000	9999999	0	950	0	50	0							
HI323A	02451	G02414	A013	427114016800	S01	12/12/1996	SEM	FL		G		21		
	1000	9999999	0	975	0	57	0							
HI323A	02451	G02414	A013	427114016800	S01	05/05/1997	SEM	FL		G		21		
	1360	9999999	0	975	0	780	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI323A	02451	G02414	A014	427114018400	S01	05/03/1993	SEM	FL		G	24	0	0	201
0	1180	9999999	999.9	900	0	201	0	0	0		862	Y		
HI323A	02451	G02414	A014	427114018400	S01	11/17/1993	SEM	FL		G	24	0	0	1500
28	1050	9999999	100	930	0	1500	28	0	0		909	Y		
HI323A	02451	G02414	A014	427114018400	S01	11/26/1994	SEM	FL		G		25		
	1225	9999999	99	845	0	91	9							
HI323A	02451	G02414	A014	427114018400	S02	04/21/1995	POT	FL		G	24	14		
	1140	9999999	0	1090	0	1130	0		.6			Y		
HI323A	02451	G02414	A014	427114018400	S02	05/03/1995	SEM	FL		G		14		
	1080	9999999	0	1060	0	1000	0							
HI323A	02451	G02414	A014	427114018400	S02	09/22/1995	SEM	FL		G		17		
	1080	9999999	0	980	0	257	0							
HI323A	02451	G02414	A014	427114018400	S02	05/22/1996	SEM	FL		G		21		
	970	9999999	0	945	0	50	0							
HI323A	02451	G02414	A014	427114018400	S02	12/12/1996	SEM	FL		G		21		
	1000	9999999	0	975	0	62	0							
HI323A	02451	G02414	A015	427114018500	S01	05/02/1993	SEM	FL		G	24	0	0	1432
0	1580	9999999	999.9	880	0	1432	0	0	0		865	Y		
HI323A	02451	G02414	A015	427114018500	S01	06/04/1994	SEM	FL		G	24	12	1	1514
1	1565	1514000	50	1500	1	1514	1	45	0		820	N		
HI323A	02451	G02414	A015	427114018500	S01	11/10/1994	SEM	FL		G		12		
	1600	1496000	0	1440	1	1496	0	44.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI323A	02451	G02414	A015	427114018500	S01	05/05/1995	SEM	FL		G		12		
	1400	1615000	0	1325	1	1615	0	44.9						
HI323A	02451	G02414	A015	427114018500	S01	09/25/1995	SEM	FL		G		13		
	1350	9999999	0	1250	0	1545	0							
HI323A	02451	G02414	A016A	427114069700	D01	01/12/1994	COM	FL		G	24	16	1.6	3200
4	0	1600000	71.4	1750	2	3200	4	40	0	SOLD	200			
HI323A	02451	G02414	A016A	427114069700	D01	03/19/1994	POT	FL		G	24	24	7.1	12510
2.5	0	1787143	26	1680	7	12510	3	44.6	.59		0			
HI323A	02451	G02414	A016A	427114069700	D01	06/12/1994	SEM	FL		G	24	24	5	7415
1	1800	1483000	16.7	1700	5	7415	1	45	0		818		N	
HI323A	02451	G02414	A016A	427114069700	D01	11/05/1994	SEM	FL		G		24		
	1800	1400000	16.67	1705	5	7000	1	44.9						
HI323A	02451	G02414	A016A	427114069700	D01	05/09/1995	SEM	FL		G		23		
	1705	551100	77.78	1505	10	5511	35	44.9						
HI323A	02451	G02414	A016A	427114069700	D01	09/10/1995	SEM	FL		G		23		
	1700	1836667	96.59	1495	3	5510	85	43.5						
HI323A	02451	G02414	A016A	427114069700	D01	05/03/1996	SEM	FL		G		24		
	1675	5186000	99	1425	1	5186	182	44.5						
HI323A	02451	G02414	A016A	427114069700	D01	12/04/1996	SEM	FL		G		24		
	1675	2107500	99	1340	2	4215	371	44.1						
HI323A	02451	G02414	A016A	427114069700	D01	05/03/1997	SEM	FL		G		24		
	1540	5374000	99	1235	1	5374	595	44.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI323A	02451	G02414	A016D	427114069700	D01	01/04/1994	COM	FL		G	24	18	.8	3900
1.5	0	3900000	65.2	1620	1	3900		2		41	0	SOLD	200	
HI323A	02451	G02414	A016D	427114069700	D01	06/11/1994	SEM	FL			24	21	2	5114
1	1620	2557000	33.3	1550	2	5114		1		44.2	0		817	N
HI323A	02451	G02414	A016D	427114069700	D01	11/07/1994	SEM	FL				21		
	1600	2520500	0	1475	2	5041		0		44.9				
HI323A	02451	G02414	A016D	427114069700	D01	05/10/1995	SEM	FL				21		
	1510	2357000	33.33	1430	2	4714		1		44.9				
HI323A	02451	G02414	A016D	427114069700	D01	09/03/1995	SEM	FL				22		
	1510	2509500	0	1430	2	5019		0		43.6				
HI323A	02451	G02414	A016D	427114069700	D01	05/04/1996	SEM	FL				24		
	1540	5900000	50	1350	1	5900		1		44.1				
HI323A	02451	G02414	A016D	427114069700	D01	12/07/1996	SEM	FL				24		
	1500	2812000	0	1300	2	5624		0		44.1				
HI323A	02451	G02414	A016D	427114069700	D01	05/03/1997	SEM	FL				24		
	1410	1123000	16.67	1280	5	5615		1		44.2				
HI323A	02451	G02414	A017A	427114070000	D01	01/03/1994	COM	FL		G	24	16	2.4	3000
28	0	1500000	92.1	1550	2	3000		28		39.8	0	SOLD	50	
HI323A	02451	G02414	A017A	427114070000	D01	03/22/1994	POT	FL		G	24	21	5.4	7910
3.3	0	1582000	37.9	1550	5	7910		3		44.6	.59		0	
HI323A	02451	G02414	A017A	427114070000	D01	06/06/1994	SEM	FL		G	24	21	3	5014
2	1600	1671333	40	1500	3	5014		2		45	0		816	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI323A	02451	G02414	A017A	427114070000	D01	11/06/1994	SEM	FL		G		21		
	1500	1198250	20	1470	4	4793	1	44.9						
HI323A	02451	G02414	A017A	427114070000	D01	05/11/1995	SEM	FL		G		21		
	1490	1571333	25	1425	3	4714	1	44.9						
HI323A	02451	G02414	A017A	427114070000	D01	09/02/1995	SEM	FL		G		45		
	1450	2413500	99	1015	2	4827	361	44.5						
HI323A	02451	G02414	A017A	427114070000	D01	05/08/1996	SEM	FL		G		23		
	1350	3864000	50	1075	1	3864	1	44.3						
HI323A	02451	G02414	A017D	427114070000	D01	01/03/1994	COM	FL		G	24	21	0	3120
36	0	9999999	100	1250	0	3120	36	0	0	SOLD		80		
HI323A	02451	G02414	A017D	427114070000	D01	06/05/1994	SEM	FL			24	17	1	2811
1	1540	2811000	50	1330	1	2811	1	45	0			816		N
HI323A	02451	G02414	A017D	427114070000	D01	11/06/1994	SEM	FL				17		
	1440	2790000	0	1280	1	2790	0	44.9						
HI323A	02451	G02414	A017D	427114070000	D01	05/12/1995	SEM	FL				17		
	1360	2601000	0	1250	1	2601	0	44.9						
HI323A	02451	G02414	A017D	427114070000	D01	09/04/1995	SEM	FL				18		
	1350	2719000	0	1230	1	2719	0	44.1						
HI323A	02451	G02414	A017D	427114070000	D01	12/08/1996	SEM	FL				25		
	1280	1900000	0	1050	2	3800	0	44.1						
HI323A	02451	G02414	A017D	427114070000	D01	05/04/1997	SEM	FL				25		
	1340	3795000	0	1035	1	3795	0	44.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	02409	G02416	A001	427114045700	S01	04/15/1993	SEM	FL		G	24	0	0	3994
0	840	9999999	999.9	525	0	3994	0	0	0		949	Y		
HI334A	02409	G02416	A001	427114045700	S01	11/06/1993	SEM	FL		G	24	0	1	2954
1	840	2954000	50	390	1	2954	1	0	0		875	Y		
HI334A	02409	G02416	A001	427114045700	S01	03/13/1994	SEM	FL		G	24	40	0	2588
1	840	9999999	100	395	0	2588	1	0	0		331	N		
HI334A	02409	G02416	A001	427114045700	S01	10/16/1994	SEM	FL		G		40		
	562	9999999	99	365	0	2064	1							
HI334A	02409	G02416	A001	427114045700	S01	04/11/1995	SEM	FL		G		40		
	525	1731000	50	335	1	1731	1	39.2						
HI334A	02409	G02416	A001	427114045700	S01	05/08/1996	SEM	FL		G		40		
	490	9999999	0	300	0	440	0							
HI334A	02409	G02416	A001	427114045700	S01	11/02/1996	SEM	FL		G		40		
	450	9999999	0	310	0	260	0							
HI334A	02409	G02416	A001	427114045700	S01	04/14/1997	SEM	FL		G		40		
	400	9999999	0	320	0	234	0							
HI334A	02409	G02416	A001	427114045700	S01	10/04/1997	SEM	FL		G		40		
	400	9999999	0	290	0	233	0							
HI334A	02409	G02416	A002D	427114047300	D02	04/25/1995	SEM	FL		G		16		
	920	9999999	99	460	0	391	163							
HI334A	02409	G02416	A002D	427114047300	D02	10/24/1995	SEM	FL		G		16		
	790	9999999	99	380	0	132	149							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	02409	G02416	A002D	427114047300	D02	05/04/1996	SEM	FL		G		36		
	520	9999999	99	300	0	65	138							
HI334A	02409	G02416	A003	427114048600	S01	02/16/1997	COM	FL		G	24	18		
	1460	488500	50	600	2	977	2							
HI334A	02409	G02416	A003	427114048600	S01	04/13/1997	SEM	FL		G		18		
	1200	9999999	99	350	0	266	12							
HI334A	02409	G02416	A003	427114048600	S01	10/05/1997	SEM	FL		G		18		
	1050	9999999	99	305	0	189	21							
HI334A	02409	G02416	A004	427114048700	S01	04/14/1993	SEM	FL		G	24	0	0	3047
0	860	9999999	999.9	720	0	3047	0	0	0			951		Y
HI334A	02409	G02416	A004	427114048700	S01	11/09/1993	SEM	FL		G	24	0	0	3044
1	860	9999999	100	505	0	3044	1	0	0			875		Y
HI334A	02409	G02416	A004	427114048700	S01	03/14/1994	SEM	FL		G	24	32	0	3136
1	860	9999999	100	500	0	3136	1	0	0			343		N
HI334A	02409	G02416	A004	427114048700	S01	10/16/1994	SEM	FL		G		32		
	570	2497000	50	480	1	2497	1	40.6						
HI334A	02409	G02416	A004	427114048700	S01	04/10/1995	SEM	FL		G		32		
	510	2275000	50	460	1	2275	1	41.2						
HI334A	02409	G02416	A004	427114048700	S01	10/18/1995	SEM	FL		G		32		
	525	9999999	99	405	0	1944	1							
HI334A	02409	G02416	A004	427114048700	S01	05/06/1996	SEM	FL		G		34		
	470	9999999	99	360	0	1845	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	02409	G02416	A004	427114048700	S01	11/03/1996	SEM	FL		G		34		
	450	9999999	0	335	0	1568		0						
HI334A	02409	G02416	A004	427114048700	S01	04/15/1997	SEM	FL		G		34		
	370	1284000	0	320	1	1284		0		40.9				
HI334A	02409	G02416	A004	427114048700	S01	10/08/1997	SEM	FL		G		38		
	350	1381000	50	300	1	1381		1		40.9				
HI334A	02409	G02416	A006	427114049500	S01	04/17/1993	SEM	FL		G	24	0	0	684
432	1180	9999999	100	500	0	684		432	0		0		883	Y
HI334A	02409	G02416	A006	427114049500	S01	11/12/1993	SEM	FL		G	24	0	0	436
409	1180	9999999	100	440	0	436		409	0		0		875	Y
HI334A	02409	G02416	A006	427114049500	S01	03/06/1994	SEM	FL		G	24	23	0	414
410	1180	9999999	100	400	0	414		410	0		0		324	N
HI334A	02409	G02416	A006	427114049500	S01	10/18/1994	SEM	FL		G		23		
	970	9999999	99	395	0	320		409						
HI334A	02409	G02416	A006	427114049500	S01	04/24/1995	SEM	FL		G		23		
	890	9999999	99	400	0	364		413						
HI334A	02409	G02416	A006	427114049500	S01	10/21/1995	SEM	FL		G		23		
	1140	9999999	99	400	0	236		379						
HI334A	02409	G02416	A006	427114049500	S01	05/05/1996	SEM	FL		G		23		
	920	9999999	99	375	0	224		384						
HI334A	02409	G02416	C001	427114073101	S01	04/19/1996	POT	FL		G	24	128		
	760	9999999	100	670	0	21503		2			.597			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	02409	G02416	C001	427114073101	S01	04/24/1996	SEM	FL		G		64		
	700	9999999	99	680	0	25587	3							
HI334A	02409	G02416	C001	427114073101	S01	12/04/1996	SEM	FL		G		128		
	675	9999999	0	620	0	17558	0							
HI334A	02409	G02416	C001	427114073101	S01	06/10/1997	SEM	FL		G		144		
	665	9999999	99	600	0	19339	1							
HI334A	02409	G02416	C001	427114073101	S01	11/30/1997	SEM	FL		G		128		
	640	9999999	99	570	0	21054	7							
HI334A	02409	G02416	C002	427114074800	D01	04/21/1996	SEM	FL		G		24		
	1500	9999999	99	1300	0	8127	3							
HI334A	02409	G02416	C002	427114074800	D01	04/21/1996	POT	FL		G	24	24		
	1500	9999999	0	1300	0	8205	0				.589			
HI334A	02409	G02416	C002	427114074800	D01	12/14/1996	SEM	FL		G		29		
	1240	9999999	99	700	0	4762	1053							
HI334A	02409	G02416	C002	427114074800	D01	06/17/1997	SEM	FL		G		22		
	1350	9999999	99	1070	0	5846	164							
HI334A	02409	G02416	C002	427114074800	D01	11/17/1997	SEM	FL		G		18		
	1290	9999999	99	600	0	860	139							
HI334A	02409	G02416	C002D	427114074800	D02	04/20/1996	POT	FL		G	24	50		
	1500	9999999	0	550	0	5516	0				.591			
HI334A	02409	G02416	C002D	427114074800	D02	04/28/1996	SEM	FL		G		24		
	680	9999999	0	600	0	31400	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	02409	G02416	C002D	427114074800	D02	12/04/1996	SEM	FL		G		50		
	700	9999999	99	520	0	3726		2						
HI334A	02409	G02416	C002D	427114074800	D02	06/02/1997	SEM	FL		G		54		
	640	9999999	99	550	0	4513		1						
HI327A	02266	G02418	004	427114071200	S01	10/08/1994	POT	FL		G	24	38		
	1700	9999999	100	1487	0	15250		1			.59			Y
HI327A	02266	G02418	004	427114071200	S01	11/12/1995	SEM	FL		G		64		
	1600	9200000	50	610	1	9200		1		40.2				
HI327A	02266	G02418	004	427114071200	S01	04/13/1996	SEM	FL		G		64		
	620	2800000	0	520	2	5600		0		41.3				
HI327A	02266	G02418	004	427114071200	S01	10/20/1996	SEM	FL		G		64		
	530	9999999	99	440	0	3200		1						
HI327A	02266	G02418	004	427114071200	S01	05/17/1997	SEM	FL		G		64		
	502	9999999	0	390	0	327		0						
HI327A	02266	G02418	004	427114071200	S01	11/19/1997	SEM	FL		G		64		
	330	9999999	0	155	0	140		0						
HI327A	02266	G02418	A003	427114015800	D01	04/18/1993	POT	FL		G	18	999	0	2625
0	0	9999999	999.9	1180	0	3500		0	0		.593		0	
HI327A	02266	G02418	A003	427114015800	D01	04/18/1993	SEM	FL		G	24	0	0	3500
0	1300	9999999	999.9	1180	0	3500		0	0		0		1040	Y
HI327A	02266	G02418	A003	427114015800	D01	04/18/1993	COM	FL		G	24	64	0	3500
0	0	9999999	999.9	1180	0	3500		0	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02266	G02418	A003	427114015800	D01	12/05/1993	SEM	FL		G	24	0	0	2574
0	1250	9999999	999.9	1170	0	2574		0	0	0			1040	Y
HI327A	02266	G02418	A003	427114015800	D01	04/16/1994	SEM	FL		G	24	40	0	3100
0	1225	9999999	999.9	1010	0	3100		0	0	0			1150	N
HI327A	02266	G02418	A003	427114015800	D01	11/20/1994	SEM	FL		G		48		
	1200	9999999	0	1000	0	609		0						
HI327A	02266	G02418	A003	427114015800	D01	04/10/1995	SEM	FL		G		40		
	1000	9999999	99	980	0	3501		2						
HI327A	02266	G02418	A005D	427114017400	D02	02/06/1993	QTR	GL		O	24	20	61	60.02
61	0	984	50	250	61	60		61	0	0			0	Y
HI327A	02266	G02418	A005D	427114017400	D02	04/05/1993	QTR	GL		O	24	20	61	129.99
61	0	2131	50	260	61	130		61	0	0			0	Y
HI327A	02266	G02418	A005D	427114017400	D02	07/12/1993	QTR	GL		O	24	20	33	291.98
132	0	8848	80	280	33	292		132	0	0			0	Y
HI327A	02266	G02418	A005D	427114017400	D02	07/28/1994	POT	GL		O	24	19		
	300	1220	74.38	150	41	50		119	41.4	.59				Y
HI327A	02266	G02418	A005D	427114017400	D02	04/13/1995	SEM	GL		O		19		
	500	4808	60	390	26	125		39	40.4					
HI327A	02266	G02418	A005D	427114017400	D02	11/12/1995	SEM	GL		O		19		
		1545	60.71	175	11	17		17	40.2					
HI327A	02266	G02418	A005D	427114017400	D02	04/18/1996	SEM	GL		O		15		
	750	286	70.21	100	14	4		33	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02266	G02418	A005D	427114017400	D02	11/14/1996	SEM	GL		O		15		
	780	750	69.7	300	20	15		46		40.2				
HI327A	02266	G02418	A005D	427114017400	D02	05/11/1997	SEM	FL		O		15		
	780	1308	81.43	240	13	17		57		40				
HI327A	02266	G02418	A005D	427114017400	D02	11/11/1997	SEM	GL		O		15		
	780	2538	79.37	190	13	33		50		43.4				
HI327A	02266	G02418	A007	427114018901	D01	12/23/1993	COM	FL		G	24	64	0	2000
0	0	9999999	999.9	930	0	2000		0		0	0	SOLD	0	
HI327A	02266	G02418	A007	427114018901	D01	01/13/1994	POT	FL		G	24	99	0	2100
6	0	9999999	100	665	0	2100		6		0	.593		0	
HI327A	02266	G02418	A007	427114018901	D01	04/17/1994	SEM	FL		G	24	42	0	1100
0	597	9999999	999.9	525	0	1100		0		0	0		1050	N
HI327A	02266	G02418	A007	427114018901	D01	11/20/1994	SEM	FL		G		42		
	605	9999999	0	580	0	3027		0						
HI327A	02266	G02418	A007	427114018901	D01	04/12/1995	SEM	FL		G		64		
	300	9999999	0	300	0	924		0						
HI327A	02266	G02418	A007	427114018901	D01	11/12/1995	SEM	FL		G		64		
	450	9999999	99	310	0	768		1						
HI327A	02266	G02418	A007	427114018901	D01	05/10/1996	SEM	FL		G		16		
	970	9999999	0	253	0	441		0						
HI327A	02266	G02418	A007	427114018901	D01	11/14/1996	SEM	FL		G		21		
	320	9999999	99	237	0	572		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02266	G02418	A007	427114018901	D01	05/14/1997	SEM	FL		G		21		
	320	9999999	99	210	0	547		1						
HI327A	02266	G02418	A007	427114018901	D01	11/19/1997	SEM	FL		G		21		
	330	9999999	99	190	0	490		1						
HI327A	02266	G02418	A007D	427114018901	D02	12/23/1993	COM	FL		G	24	64	0	2000
11	0	9999999	100	1000	0	2000		11	0	0		SOLD	0	
HI327A	02266	G02418	A007D	427114018901	D02	01/14/1994	POT	FL		G	24	99	0	3996
9	0	9999999	100	920	0	3996		9	0	.593			0	
HI327A	02266	G02418	A007D	427114018901	D02	04/23/1994	SEM	FL		G	24	40	0	4693
1	1223	9999999	100	655	0	4693		1	0	0			1080	N
HI327A	02266	G02418	A007D	427114018901	D02	11/23/1994	SEM	FL		G		40		
	1250	9999999	0	700	0	4148		0						
HI327A	02266	G02418	A007D	427114018901	D02	04/12/1995	SEM	FL		G		40		
	1250	9999999	99	595	0	1702		94						
HI327A	02266	G02418	A007D	427114018901	D02	11/13/1995	SEM	FL		G		40		
	1250	9999999	99	565	0	768		111						
HI327A	02266	G02418	A007D	427114018901	D02	04/18/1996	SEM	FL		G		40		
	1000	9999999	99	305	0	1024		172						
HI327A	02266	G02418	A007D	427114018901	D02	11/14/1996	SEM	FL		G		46		
	1000	9999999	99	210	0	875		228						
HI327A	02266	G02418	A007D	427114018901	D02	05/11/1997	SEM	FL		G		46		
	1100	9999999	99	200	0	827		248						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI327A	02266	G02418	A007D	427114018901	D02	11/19/1997	SEM	FL		G		46		
	1100	9999999	99	420	0	530		168						
HI327A	02266	G02418	A008Z	427114017200	D03	01/19/1993	QTR	GL		O	24	28	11	26
264	0	2364	96	200	11	26		264	0	0		0		Y
HI327A	02266	G02418	A008Z	427114017200	D03	04/30/1993	QTR	GL		O	24	28	15	39
285	0	2600	95	170	15	39		285	0	0		0		Y
HI327A	02266	G02418	A008Z	427114017200	D03	07/17/1993	QTR	GL		O	24	28	6	.59
194	0	167	97	230	6	1		194	0	0		0		Y
HI327A	02266	G02418	A008Z	427114017200	D03	03/13/1994	SEM	GL		O	24	28	7	25
157	0	3571	95.7	225	7	25		157	41.4	0		0		N
HI327A	02266	G02418	A010Y	427114020100	S04	06/25/1995	POT	FL		O	24	30		
	530	16162	1.98	500	99	1600		2	40.2	.6				
HI327A	02266	G02418	A010Y	427114020100	S04	12/08/1995	SEM	GL		O		64		
		8434	3.64	80	53	447		2	40.2					
HI327A	02266	G02418	A010Y	427114020100	S04	04/27/1996	SEM	GL		O		64		
	1200	5700	9.09	65	30	171		3	41.3					
HI327A	02266	G02418	A010Y	427114020100	S04	10/21/1996	SEM	GL		O		64		
	1200	4222	20.59	65	27	114		7	40.2					
HI327A	02266	G02418	A010Y	427114020100	S04	05/13/1997	SEM	FL		O		64		
	1100	1179	24.32	70	28	33		9	40					
HI327A	02266	G02418	A010Y	427114020100	S04	11/09/1997	SEM	GL		O		48		
	820	1028	20	130	248	255		62	43.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02266	G02418	A010Z	427114020100	D03	04/01/1993	POT	FL		G	24	999	0	1980
0	0	9999999	999.9	1630	0	1980		0	0		.593		0	
HI327A	02266	G02418	A010Z	427114020100	D03	04/01/1993	SEM	FL		G	24	0	0	1980
0	1700	9999999	999.9	1630	0	1980		0	0		0		1035	Y
HI327A	02266	G02418	A010Z	427114020100	D03	04/02/1993	COM	FL		G	24	64	0	1980
0	0	9999999	999.9	1630	0	1980		0	0		0	SOLD	0	
HI327A	02266	G02418	A010Z	427114020100	D03	12/05/1993	SEM	FL		G	24	0	0	2171
0	12010	9999999	999.9	1180	0	2171		0	0		0		1035	Y
HI327A	02266	G02418	A010Z	427114020100	D03	04/24/1994	SEM	FL		G	24	40	0	3279
0	1086	9999999	999.9	780	0	3279		0	0		0		1100	N
HI327A	02266	G02418	A010Z	427114020100	D03	10/10/1994	SEM	FL		G		32		
	686	9999999	0	420	0	560		0						
HI327A	02266	G02418	A012	427114022000	D01	03/21/1993	SEM	FL		G	24	0	0	3418
1	1080	9999999	100	970	0	3418		1	0		0		1050	Y
HI327A	02266	G02418	A012	427114022000	D01	03/21/1993	POT	FL		G	24	32	0	3418
1	0	9999999	100	970	0	3418		1	0		.6		0	
HI327A	02266	G02418	A012	427114022000	D01	12/03/1993	SEM	FL		G	24	0	0	2778
106	850	9999999	100	760	0	2778		106	0		0		1050	Y
HI327A	02266	G02418	A012	427114022000	D01	03/19/1994	SEM	FL		O	24	40	42	1905
46	0	45357	52.3	635	42	1905		46	41.6		0		0	N
HI327A	02266	G02418	A012	427114022000	D01	08/19/1994	POT	FL		G	24	40		
	800	64286	27.59	600	21	1350		8	42		.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02266	G02418	A014	427114022700	D01	02/24/1993	POT	GL		O	24	16	2	60
65	0	30000	97	320	2	60		65		40.5	.6		0	
HI327A	02266	G02418	A014	427114022700	D01	07/27/1993	QTR	GL		O	24	16	2	5
64.67	0	2500	97	310	2	5		65		0	0		0	N
HI327A	02266	G02418	A014Z	427114022700	D03	08/01/1994	POT	FL		G	24	19		
		9999999	100	1160	0	2600		4			.6			Y
HI327A	02266	G02418	A014Z	427114022700	D03	05/10/1996	SEM	FL		G		32		
	1040	526000	97.87	760	2	1052		92		41.3				
HI327A	02266	G02418	A016	427114023200	D01	04/06/1993	POT	FL		G	24	999	0	3035
0	0	9999999	999.9	1194	0	3035		0		0	.593		0	
HI327A	02266	G02418	A016	427114023200	D01	04/06/1993	SEM	FL		G	24	0	0	3035
0	1200	9999999	999.9	1194	0	3035		0		0	0		1060	Y
HI327A	02266	G02418	A016	427114023200	D01	04/06/1993	COM	FL		G	24	64	0	3035
0	0	9999999	999.9	1194	0	3035		0		0	0	SOLD	0	
HI327A	02266	G02418	A016	427114023200	D01	12/05/1993	SEM	FL		G	24	0	0	2776
0	1250	9999999	999.9	1200	0	2776		0		0	0		1060	Y
HI327A	02266	G02418	A016	427114023200	D01	04/24/1994	SEM	FL		G	24	40	0	2172
60	1200	9999999	100	995	0	2172		60		0	0		1150	N
HI327A	02266	G02418	A016D	427114023200	D02	02/14/1993	SEM	FL		G	24	0	0	507
35	925	9999999	100	535	0	507		35		0	0		1100	Y
HI327A	02266	G02418	A017	427114023700	D01	01/05/1993	QTR	GL		O	24	12	218	80.01
11.47	0	367	5	500	218	80		11		0	0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02266	G02418	A017	427114023700	D01	04/08/1993	QTR	GL		O	24	12	182	46.05
1.84	0	253	1	470	182	46		2	0	0		0		Y
HI327A	02266	G02418	A017	427114023700	D01	07/16/1993	QTR	GL		O	24	12	169	67.94
1.71	0	402	1	500	169	68		2	0	0		0		Y
HI327A	02266	G02418	A017	427114023700	D01	04/11/1994	SEM	GL		O	24	12	175	60
2	0	343	1.1	520	175	60		2	41.2	0		0		N
HI327A	02266	G02418	A017	427114023700	D01	10/09/1994	SEM	GL		O		48		
	440	575	.33	240	299	172		1	41					
HI327A	02266	G02418	A017	427114023700	D01	12/17/1994	COM	GL		O	24	48		
		356	50	160	239	85		239						
HI327A	02266	G02418	A017	427114023700	D01	04/10/1995	SEM	GL		O		64		
	500	1108	30.14	300	102	113		44	40.4					
HI327A	02266	G02418	A018Z	427114024900	S02	02/15/1994	COM	FL		G	24	64	0	650
2	0	9999999	100	100	0	650		2	0	0		SOLD	0	
HI327A	02266	G02418	A018Z	427114024900	S02	03/12/1994	POT	FL		G	24	40	0	1110
0	0	9999999	999.9	120	0	1110		0	0	.59		0		
HI327A	02266	G02418	A018Z	427114024900	S02	04/16/1994	SEM	FL		G	24	40	0	1200
0	400	9999999	999.9	120	0	1200		0	0	0		1200		N
HI327A	02266	G02418	A018Z	427114024900	S02	11/20/1994	SEM	FL		G		44		
	550	9999999	0	360	0	1617		0						
HI327A	02266	G02418	A018Z	427114024900	S02	11/12/1995	SEM	FL		G		44		
	600	9999999	0	330	0	1735		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI327A	02266	G02418	A018Z	427114024900	S02	04/17/1996	SEM	FL		G		44		
	575	9999999	0	310	0	1813	0							
HI327A	02266	G02418	A018Z	427114024900	S02	11/14/1996	SEM	FL		G		32		
	576	9999999	0	430	0	1310	0							
HI327A	02266	G02418	A018Z	427114024900	S02	05/11/1997	SEM	FL		G		64		
	576	9999999	0	400	0	1316	0							
HI327A	02266	G02418	A018Z	427114024900	S02	11/18/1997	SEM	FL		G		64		
	405	9999999	99	180	0	1014	1							
HI330A	00491	G02421	A001D	427114012300	D04	04/19/1996	POT	FL		G	24	64		
	2500	9999999	0	2020	0	2463	0			.611				
HI330A	00491	G02421	A001D	427114012300	D04	05/02/1996	SEM	FL		G		33		
	1650	9999999	99	1080	0	2284	1							
HI330A	00491	G02421	A001D	427114012300	D04	06/20/1997	SEM	FL		G		64		
	1240	9999999	99	320	0	2356	2							
HI330A	00491	G02421	A004	427114013700	D01	04/11/1995	SEM	FL		G		44		
	600	9999999	0	390	0	1562	0							
HI330A	00491	G02421	A006	427114014400	D01	04/23/1995	POT	FL		G	24	64		
	1240	9999999	100	120	0	72	4			.565				
HI330A	00491	G02421	A006D	427114014400	D02	05/21/1993	SEM	FL		G	24	0	0	105
0	680	9999999	999.9	120	0	105	0	0		0			110	Y
HI330A	00491	G02421	A006D	427114014400	D02	11/05/1993	SEM	FL		G	24	0	0	265
11	670	9999999	100	130	0	265	11	0		0			125	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI330A	00491	G02421	A006D	427114014400	D02	04/30/1994	SEM	FL		G	24	64	0	449
55	700	9999999	100	130	0	449		55	0	0		120		N
HI330A	00491	G02421	A008	427114017700	D01	05/26/1993	SEM	FL		G	24	0	0	840
1418	1800	9999999	100	430	0	840		1418	0	0		115		Y
HI330A	00491	G02421	A008	427114017700	D01	11/24/1993	SEM	FL		G	24	0	0	625
1324	1600	9999999	100	390	0	625		1324	0	0		160		Y
HI330A	00491	G02421	A008	427114017700	D01	04/26/1994	SEM	FL		G	24	40	0	527
1310	1725	9999999	100	380	0	527		1310	0	0		120		N
HI330A	00491	G02421	A008	427114017700	D01	04/02/1995	SEM	FL		G		40		
	1725	9999999	99	350	0	566		1157						
HI330A	00491	G02421	A008	427114017700	D01	04/02/1996	SEM	FL		G		40		
	1725	9999999	99	350	0	566		1157						
HI330A	00491	G02421	A014	427114024400	D01	04/22/1994	POT	GL		G	24	30	0	209
14	0	9999999	100	130	0	209		14	0	.562		0		
HI330A	00056	G02421	A016	427114026200	S03	05/03/1996	SEM	FL		G		18		
	2350	9999999	99	1100	0	1095		1						
HI330A	00056	G02421	A016	427114026200	S03	05/31/1996	POT	FL		G	24	18		
	2350	9999999	100	1020	0	933		2	44.9	.6				
HI330A	00056	G02421	A016	427114026200	S03	06/14/1997	SEM	FL		G		48		
	1100	9999999	99	300	0	385		6						
HI327A	02219	G02422	A006	427114018100	S01	02/14/1993	SEM	FL		G	24	0	0	2552
0	945	9999999	999.9	775	0	2552		0	0	0		1100		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI327A	02219	G02422	A006	427114018100	S01	12/05/1993	SEM	FL		G	24	0	1	2963
0	100	2963000	0	860	1	2963	0	0	0		1050	Y		
HI327A	02219	G02422	A006	427114018100	S01	03/22/1994	SEM	FL		G	24	78	0	1200
0	703	9999999	999.9	620	0	1200	0	0	0		1030	N		
HI327A	02219	G02422	A015D	427114022201	D02	02/07/1993	SEM	FL		G	24	0	0	2848
0	810	9999999	999.9	630	0	2848	0	0	0		1070	Y		
HI327A	02219	G02422	A015D	427114022201	D02	12/04/1993	SEM	FL		G	24	0	0	2802
0	750	9999999	999.9	680	0	2802	0	0	0		1050	Y		
HI327A	02219	G02422	A015D	427114022201	D02	04/20/1994	SEM	FL		G	24	48	0	2433
1	780	9999999	100	605	0	2433	1	0	0		1050	N		
HI327A	02219	G02422	A015D	427114022201	D02	10/11/1994	SEM	FL		G		48		
	775	9999999	99	600	0	1594	21							
HI327A	02219	G02422	A015D	427114022201	D02	03/20/1995	SEM	FL		G		48		
	700	9999999	99	515	0	500	40							
HI327A	02219	G02422	A019	427114069101	S01	01/08/1994	COM	FL		G	24	64	0	3000
0	0	9999999	999.9	1400	0	3000	0	0	0	SOLD	0			
HI327A	02219	G02422	A019	427114069101	S01	01/19/1994	POT	FL		G	24	48	0	5100
0	0	9999999	999.9	1150	0	5100	0	0	.593		0			
HI327A	02219	G02422	A019	427114069101	S01	04/25/1994	SEM	FL		G	24	48	49	2795
1	1160	57041	2	660	49	2795	1	42.4	0		1100	N		
HI327A	02219	G02422	A019	427114069101	S01	10/13/1994	SEM	FL		G		48		
	760	11500	2.17	390	90	1035	2	41						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI327A	02219	G02422	A019	427114069101	S01	07/07/1995	POT	GL		O	24	64		
	700	2566	50	105	76	195		76	38.5	.6				
HI327A	02219	G02422	A019	427114069101	S01	12/08/1995	SEM	GL		O		48		
		17412	51.43	80	17	296		18	40.2					
HI327A	02219	G02422	A019	427114069101	S01	04/19/1996	SEM	GL		O		48		
	1172	1250	55.56	80	16	20		20	41.3					
HI327A	02219	G02422	A019	427114069101	S01	10/16/1996	SEM	GL		O		60		
	1172	143	41.67	80	14	2		10	40.2					
HI327A	02219	G02422	A019	427114069101	S01	05/12/1997	SEM	GL		O		64		
	1100	0	71.43	70	6	0		15	40					
HI327A	02219	G02422	A019	427114069101	S01	11/10/1997	SEM	GL		O		64		
	750	2400	75	100	15	36		45	43.4					
HI327A	02219	G02422	A020	427114069200	S01	08/22/1993	COM	FL		G	24	64	0	1060
0	0	9999999	999.9	1170	0	1060		0	0	0	SOLD	0		
HI327A	02219	G02422	A020	427114069200	S01	09/10/1993	POT	FL		G	24	999	0	1766
0	0	9999999	999.9	1120	0	1766		0	0	.593		0		
HI327A	02219	G02422	A020	427114069200	S01	12/04/1993	SEM	FL		G	24	0	0	2221
0	1350	9999999	999.9	1080	0	2221		0	0	0		1300		Y
HI327A	02219	G02422	A020	427114069200	S01	04/22/1994	SEM	FL		G	24	48	0	1600
487	720	9999999	100	705	0	1600		487	0	0		1080		N
HI327A	02219	G02422	A020Y	427114069200	S03	01/15/1995	POT	FL		G	24	32		
	960	9999999	100	750	0	2800		1		.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI327A	02219	G02422	A020Y	427114069200	S03	11/13/1995	SEM	FL		G		64		
	800	9999999	99	645	0	743		6						
HI327A	02219	G02422	A020Y	427114069200	S03	04/19/1996	SEM	FL		G		40		
	750	9999999	0	550	0	371		0						
HI327A	02219	G02422	A020Y	427114069200	S03	10/16/1996	SEM	FL		G		16		
	500	9999999	99	350	0	206		2						
HI327A	02219	G02422	A020Y	427114069200	S03	05/12/1997	SEM	FL		G		16		
	600	9999999	99	500	0	255		6						
HI327A	02219	G02422	A020Y	427114069200	S03	11/18/1997	SEM	FL		G		16		
	638	9999999	99	565	0	337		25						
HI327A	02219	G02422	A020Z	427114069200	S02	07/20/1994	POT	FL		G	24	32		
	960	9999999	100	750	0	2100		9			.6			Y
HI327A	02219	G02422	A020Z	427114069200	S02	10/12/1994	SEM	FL		G		32		
	620	9999999	99	460	0	2573		16						
HI334A	03295	G02423	A001	427114016100	S02	06/11/1993	SEM	FL		G	24	0	0	2997
0	1060	9999999	999.9	1050	0	2997		0	0		0		960	Y
HI334A	03295	G02423	A001	427114016100	S02	12/13/1993	SEM	FL		G	24	0	0	3258
0	1060	9999999	999.9	1020	0	3258		0	0		0		990	Y
HI334A	03295	G02423	A001	427114016100	S02	05/27/1994	SEM	FL		G	24	23	0	4515
1	1000	9999999	100	950	0	4515		1	0		0		830	N
HI334A	03295	G02423	A001	427114016100	S02	12/06/1994	SEM	FL		G		22		
	1060	9999999	0	900	0	4862		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	03295	G02423	A001	427114016100	S02	06/01/1995	SEM	FL		G		22		
	1060	4070000	0	880	1	4070	0	51.3						
HI334A	03295	G02423	A001	427114016100	S02	12/11/1995	SEM	FL		G		22		
	901	1938000	50	870	2	3876	2	51.3						
HI334A	03295	G02423	A001	427114016100	S02	06/02/1996	SEM	FL		G		22		
	901	9999999	99	860	0	2409	1							
HI334A	03295	G02423	A001	427114016100	S02	12/01/1996	SEM	FL		G		26		
	825	1954500	0	800	2	3909	0	51						
HI334A	03295	G02423	A001	427114016100	S02	06/16/1997	SEM	FL		G		26		
	799	9999999	0	745	0	3392	0							
HI334A	03295	G02423	A001	427114016100	S02	12/30/1997	SEM	FL		G		34		
	850	9999999	99	665	0	4060	2							
HI334A	03295	G02423	A003	427114021300	S03	06/05/1993	SEM	FL		G	24	0	2	3977
3	1055	1988500	60	850	2	3977	3	0	0			770		Y
HI334A	03295	G02423	A003	427114021300	S03	11/16/1993	SEM	FL		G	24	0	1	184
1	1060	184000	50	910	1	184	1	0	0			900		Y
HI334A	03295	G02423	A003	427114021300	S03	06/05/1994	SEM	FL		G	24	48	1	2709
15	960	2709000	93.8	840	1	2709	15	53.4	0			835		N
HI334A	03295	G02423	A003	427114021300	S03	12/13/1994	SEM	FL		G		48		
	1050	9999999	99	820	0	3083	10							
HI334A	03295	G02423	A003	427114021300	S03	06/11/1995	SEM	FL		G		48		
	1050	2987000	90.91	800	1	2987	10	53.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	03295	G02423	A003	427114021300	S03	12/12/1995	SEM	FL		G		48		
	900	2687000	92.31	795	1	2687	12	53.6						
HI334A	03295	G02423	A003	427114021300	S03	06/03/1996	SEM	FL		G		48		
	900	1384500	85.71	760	2	2769	12	53.4						
HI334A	03295	G02423	A003	427114021300	S03	11/29/1996	SEM	FL		G		48		
	826	1934500	88.24	665	2	3869	15	53.1						
HI334A	03295	G02423	A003	427114021300	S03	06/16/1997	SEM	FL		G		48		
	840	9999999	99	640	0	3549	14							
HI334A	03295	G02423	A003	427114021300	S03	12/08/1997	SEM	FL		G		48		
	850	9999999	99	650	0	3487	2							
HI334A	03295	G02423	A004	427114021900	S01	06/14/1993	SEM	FL		G	24	0	3	5672
0	1059	1890667	0	850	3	5672	0	0	0			810		Y
HI334A	03295	G02423	A004	427114021900	S01	12/14/1993	SEM	FL		G	24	0	0	4058
2	975	9999999	100	910	0	4058	2	0	0			890		Y
HI334A	03295	G02423	A004	427114021900	S01	06/11/1994	SEM	FL		G	24	48	0	4758
1	975	9999999	100	860	0	4758	1	0	0			820		N
HI334A	03295	G02423	A004	427114021900	S01	12/12/1994	SEM	FL		G		48		
	1050	9999999	0	850	0	4491	0							
HI334A	03295	G02423	A004	427114021900	S01	06/02/1995	SEM	FL		G		48		
	1050	2112000	33.33	810	2	4224	1	51.2						
HI334A	03295	G02423	A004	427114021900	S01	12/06/1995	SEM	FL		G		48		
	875	1912500	33.33	800	2	3825	1	51.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	03295	G02423	A004	427114021900	S01	06/11/1996	SEM	FL		G		48		
	875	4045000	50	800	1	4045	1	51.4						
HI334A	03295	G02423	A004	427114021900	S01	12/03/1996	SEM	FL		G		40		
	840	2613000	0	700	2	5226	0	51						
HI334A	03295	G02423	A004	427114021900	S01	05/16/1997	SEM	FL		G		40		
	800	9999999	99	675	0	4562	3							
HI334A	03295	G02423	A004	427114021900	S01	11/27/1997	SEM	FL		G		40		
	750	9999999	0	650	0	3822	0							
HI334A	03295	G02423	A005	427114019000	S01	08/09/1993	COM	FL		G	7	18	0	289
0	0	9999999	999.9	900	0	991	0	0	0	SOLD	0			
HI334A	03295	G02423	A005	427114019000	S01	09/07/1993	POT	FL		G	24	16	11	1841
0	0	167364	0	1025	11	1841	0	53.6	.6		0			
HI334A	03295	G02423	A005	427114019000	S01	12/10/1993	SEM	FL		G	24	0	4	1531
1	1100	382750	20	1025	4	1531	1	0	0		880		Y	
HI334A	03295	G02423	A005	427114019000	S01	05/22/1994	SEM	FL		G	24	23	3	3129
1	1100	1043000	25	1050	3	3129	1	58.1	0		960		N	
HI334A	03295	G02423	A005	427114019000	S01	12/03/1994	SEM	FL		G		23		
	1143	409556	0	1000	9	3686	0	59.3						
HI334A	03295	G02423	A005	427114019000	S01	06/06/1995	SEM	FL		G		24		
	1143	523800	0	1025	5	2619	0	58.7						
HI334A	03295	G02423	A005	427114019000	S01	12/02/1995	SEM	FL		G		24		
	1088	351000	0	1020	8	2808	0	58.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	03295	G02423	A005	427114019000	S01	06/04/1996	SEM	FL		G		15		
	1088	266000	0	940	7	1862	0	58.1						
HI334A	03295	G02423	A005	427114019000	S01	12/09/1996	SEM	FL		G		21		
	1040	432250	11.11	950	8	3458	1	58.1						
HI334A	03295	G02423	A005	427114019000	S01	06/17/1997	SEM	FL		G		21		
	1002	478750	20	910	8	3830	2	58.1						
HI334A	03295	G02423	A005	427114019000	S01	12/09/1997	SEM	FL		G		21		
	1000	343545	0	890	11	3779	0	58.1						
HI334A	03295	G02423	A007	427114022900	S01	06/07/1993	SEM	FL		G	24	0	0	1270
0	1128	9999999	999.9	790	0	1270	0	0	0			780		Y
HI334A	03295	G02423	A007	427114022900	S01	12/01/1993	SEM	FL		G	24	0	0	1179
0	1100	9999999	999.9	875	0	1179	0	0	0			870		Y
HI334A	03295	G02423	A007	427114022900	S01	06/03/1994	SEM	FL		G	24	48	0	831
0	1020	9999999	999.9	820	0	831	0	0	0			810		N
HI334A	03295	G02423	A007	427114022900	S01	11/23/1994	SEM	FL		G		48		
	1128	9999999	0	875	0	910	0							
HI334A	03295	G02423	A007	427114022900	S01	06/14/1995	SEM	FL		G		48		
	1128	9999999	0	850	0	981	0							
HI334A	03295	G02423	A007	427114022900	S01	12/06/1995	SEM	FL		G		48		
	1050	9999999	0	770	0	913	0							
HI334A	03295	G02423	A007	427114022900	S01	06/19/1996	SEM	FL		G		48		
	1050	9999999	0	740	0	850	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	03295	G02423	A007	427114022900	S01	11/17/1996	SEM	FL		G		48		
	966	9999999	0	610	0	1348	0							
HI334A	03295	G02423	A007	427114022900	S01	06/01/1997	SEM	FL		G		48		
	1020	9999999	0	600	0	1412	0							
HI334A	03295	G02423	A007	427114022900	S01	12/01/1997	SEM	FL		G		48		
	1000	9999999	0	600	0	1358	0							
HI334A	03295	G02423	A008	427114023000	S01	06/04/1993	SEM	FL		G	24	0	1	5388
2	1057	5388000	66.7	890	1	5388	2		0	0			780	Y
HI334A	03295	G02423	A008	427114023000	S01	12/11/1993	SEM	FL		G	24	0	2	3745
0	945	1872500	0	895	2	3745	0		0	0			885	Y
HI334A	03295	G02423	A008	427114023000	S01	06/10/1994	SEM	FL		G	24	48	1	5077
1	925	5077000	50	840	1	5077	1		50.6	0			830	N
HI334A	03295	G02423	A008	427114023000	S01	12/10/1994	SEM	FL		G		48		
	1057	9999999	0	825	0	4576	0		51.8					
HI334A	03295	G02423	A008	427114023000	S01	06/03/1995	SEM	FL		G		48		
	1057	4343000	50	790	1	4343	1		51.5					
HI334A	03295	G02423	A008	427114023000	S01	11/19/1995	SEM	FL		G		48		
	865	3482000	50	725	1	3482	1		51.3					
HI334A	03295	G02423	A008	427114023000	S01	06/12/1996	SEM	FL		G		48		
	865	4074000	50	790	1	4074	1		51.8					
HI334A	03295	G02423	A008	427114023000	S01	11/11/1996	SEM	FL		G		33		
	826	9999999	99	735	0	4939	2							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	03295	G02423	A008	427114023000	S01	06/28/1997	SEM	FL		G		33		
	845	9999999	99	720	0	4502	3							
HI334A	03295	G02423	A008	427114023000	S01	11/28/1997	SEM	FL		G		33		
	825	9999999	0	700	0	4291	0							
HI334A	03295	G02423	A010	427114024300	S02	06/13/1993	SEM	FL		G	24	0	12	5357
0	1177	446417	0	1020	12	5357	0	0	0			950		Y
HI334A	03295	G02423	A010	427114024300	S02	12/03/1993	SEM	FL		G	24	0	11	5610
0	1170	510000	0	1000	11	5610	0	0	0			930		Y
HI334A	03295	G02423	A010	427114024300	S02	05/24/1994	SEM	FL		G	24	48	7	5091
0	1145	727286	0	1030	7	5091	0	57.8	0			960		N
HI334A	03295	G02423	A010	427114024300	S02	12/02/1994	SEM	FL		G		48		
	1177	430923	0	1010	13	5602	0	57.8						
HI334A	03295	G02423	A010	427114024300	S02	06/07/1995	SEM	FL		G		48		
	1177	530667	14.29	1070	6	3184	1	57.5						
HI334A	03295	G02423	A010	427114024300	S02	12/04/1995	SEM	FL		G		48		
	1100	537429	0	1020	7	3762	0	57.5						
HI334A	03295	G02423	A010	427114024300	S02	06/19/1996	SEM	FL		G		48		
	1100	600200	16.67	990	5	3001	1	57.5						
HI334A	03295	G02423	A010	427114024300	S02	11/15/1996	SEM	FL		G		25		
	1045	410636	8.33	955	11	4517	1	57						
HI334A	03295	G02423	A010	427114024300	S02	06/05/1997	SEM	FL		G		25		
	1045	494750	0	920	8	3958	0	57						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	A010	427114024300	S02	12/16/1997	SEM	FL		G		25		
	945	427875	20	890	8	3423		2		57				
HI334A	03295	G02423	A011	427114025700	S01	11/18/1996	SEM	FL		G		32		
	1142	9999999	99	630	0	1597		97						
HI334A	03295	G02423	A011	427114025700	S01	06/03/1997	SEM	FL		G		32		
	1070	9999999	99	600	0	1262		62						
HI334A	03295	G02423	A011	427114025700	S01	12/02/1997	SEM	FL		G		32		
	1065	9999999	99	600	0	1313		52						
HI334A	03295	G02423	A012	427114025600	S03	08/12/1993	COM	FL		G	24	18	0	1567
12	0	9999999	100	1000	0	1567		12	0		0	SOLD	0	
HI334A	03295	G02423	A012	427114025600	S03	09/08/1993	POT	FL		G	24	20	0	3191
0	0	9999999	999.9	1060	0	3191		0	0		.6		0	
HI334A	03295	G02423	A012	427114025600	S03	11/26/1993	SEM	FL		G	24	0	0	2939
0	1060	9999999	999.9	1050	0	2939		0	0		0		970	Y
HI334A	03295	G02423	A012	427114025600	S03	05/23/1994	SEM	FL		G	24	21	0	3135
0	1110	9999999	999.9	1050	0	3135		0	0		0		960	N
HI334A	03295	G02423	A012	427114025600	S03	12/05/1994	SEM	FL		G		22		
	1133	9999999	0	980	0	2928		0						
HI334A	03295	G02423	A012	427114025600	S03	06/12/1995	SEM	FL		G		13		
	1153	9999999	99	990	0	1045		2						
HI334A	03295	G02423	A012	427114025600	S03	12/13/1995	SEM	FL		G		22		
	1045	9999999	99	860	0	2815		26						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	A012	427114025600	S03	06/09/1996	SEM	FL		G		24		
	1045	9999999	99	825	0	2559		56						
HI334A	03295	G02423	A012	427114025600	S03	11/20/1996	SEM	FL		G		34		
	998	9999999	99	655	0	2383		245						
HI334A	03295	G02423	A013	427114023901	S02	06/06/1993	SEM	FL		G	24	0	8	2365
2	1170	295625	20	1095	8	2365		2	0	0			780	Y
HI334A	03295	G02423	A013	427114023901	S02	12/12/1993	SEM	FL		G	24	0	0	738
0	1170	9999999	999.9	950	0	738		0	0	0			890	Y
HI334A	03295	G02423	A013	427114023901	S02	06/02/1994	SEM	FL		G	24	23	1	819
0	1000	819000	0	920	1	819		0	58.5	0			819	N
HI334A	03295	G02423	A013	427114023901	S02	11/20/1994	SEM	FL		G		23		
	1171	910000	0	900	1	910		0						
HI334A	03295	G02423	A013	427114023901	S02	12/15/1997	SEM	FL		G		20		
	950	901500	33.33	830	2	1803		1	58.3					
HI334A	03295	G02423	B001	427114025400	D01	02/26/1993	QTR	GL		O	24	48	28	288.01
2.77	0	10286	9	120	28	288		3	0	0			0	Y
HI334A	03295	G02423	B001	427114025400	D01	06/05/1993	QTR	GL		O	24	99	16	260
304	0	16250	95	135	16	260		304	0	0			0	Y
HI334A	03295	G02423	B001	427114025400	D01	08/29/1993	QTR	GL		O	24	999	13	83.01
312	0	6385	96	170	13	83		312	0	0			0	Y
HI334A	03295	G02423	B001	427114025400	D01	12/05/1993	QTR	GL		O	24	99	9	84
216	0	9333	96	180	9	84		216	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	B001	427114025400	D01	05/11/1994	SEM	GL		O	24	64	18	129
263	0	7167	93.6	140	18	129		263		35.7	0		0	N
HI334A	03295	G02423	B001	427114025400	D01	11/15/1994	SEM	GL		O		64		
		7333	94	80	18	132		282		35.8				
HI334A	03295	G02423	B001	427114025400	D01	06/11/1995	SEM	GL		O		64		
		2542	95.95	190	24	61		568		36.2				
HI334A	03295	G02423	B001	427114025400	D01	12/05/1995	SEM	GL		O		64		
		2647	95.25	110	34	90		682		36.2				
HI334A	03295	G02423	B001	427114025400	D01	06/23/1996	SEM	GL		O		64		
		5583	95.77	100	24	134		543		36.5				
HI334A	03295	G02423	B001	427114025400	D01	12/29/1996	SEM	GL		O		64		
	1045	5174	94.04	70	23	119		363		36.8				
HI334A	03295	G02423	B001	427114025400	D01	06/13/1997	SEM	GL		O		64		
		5000	95.19	100	36	180		712		35.9				
HI334A	03295	G02423	B001	427114025400	D01	12/15/1997	SEM	GL		O		64		
		1000	98.63	95	7	7		505		47.3				
HI334A	03295	G02423	B001D	427114025400	D02	02/27/1993	QTR	FL		O	24	20	393	284.93
43.67	0	725	10	380	393	285		44	0		0		0	Y
HI334A	03295	G02423	B001D	427114025400	D02	06/01/1993	QTR	FL		O	24	20	399	272.92
64.95	0	684	14	400	399	273		65	0		0		0	Y
HI334A	03295	G02423	B001D	427114025400	D02	09/12/1993	QTR	FL		O	24	20	381	384.81
62.02	0	1010	14	380	381	385		62	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	03295	G02423	B001D	427114025400	D02	12/10/1993	QTR	FL		O	24	20	366	390.89
54.69	0	1068	13	40	366	391		55	0	0		0		Y
HI334A	03295	G02423	B001D	427114025400	D02	06/01/1994	SEM	FL		O	24	20	401	257
60	0	641	13	400	401	257		60	37.4	0		0		N
HI334A	03295	G02423	B001D	427114025400	D02	12/16/1994	SEM	FL		O		20		
		450	13.03	400	387	174		58	39.5					
HI334A	03295	G02423	B001D	427114025400	D02	06/02/1995	SEM	FL		O		20		
		614	14.5	340	342	210		58	38.2					
HI334A	03295	G02423	B001D	427114025400	D02	12/04/1995	SEM	FL		O		20		
		662	20.38	260	293	194		75	37.6					
HI334A	03295	G02423	B001D	427114025400	D02	06/01/1996	SEM	FL		O		20		
		635	22.03	210	230	146		65	38.5					
HI334A	03295	G02423	B001D	427114025400	D02	12/18/1996	SEM	FL		O		20		
	1500	1000	34.33	200	197	197		103	39.1					
HI334A	03295	G02423	B001D	427114025400	D02	06/17/1997	SEM	FL		O		30		
		824	79.76	50	17	14		67	38.1					
HI334A	03295	G02423	B002	427114027200	S01	06/02/1993	SEM	FL		G	24	0	0	335
0	575	9999999	999.9	500	0	335		0	0	0		380		Y
HI334A	03295	G02423	B002	427114027200	S01	12/11/1993	SEM	FL		G	24	0	0	1031
0	575	9999999	999.9	550	0	1031		0	0	0		120		Y
HI334A	03295	G02423	B002	427114027200	S01	05/12/1994	SEM	FL		G	24	18	0	716
4	540	9999999	100	225	0	716		4	0	0		120		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	03295	G02423	B002	427114027200	S02	09/09/1995	POT	FL		G	24	19		
	1100	426333	10	1040	9	3837		1	51.1	.6				
HI334A	03295	G02423	B002	427114027200	S02	06/11/1996	SEM	FL		G		19		
	1100	1106667	57.14	1000	3	3320		4	57.1					
HI334A	03295	G02423	B002	427114027200	S02	12/01/1996	SEM	FL		G		19		
	1100	470286	0	900	7	3292		0	57.1					
HI334A	03295	G02423	B002	427114027200	S02	05/27/1997	SEM	FL		G		19		
	1100	633400	0	920	5	3167		0	58.1					
HI334A	03295	G02423	B002	427114027200	S02	12/20/1997	SEM	FL		G		19		
	1100	822750	0	900	4	3291		0	56.3					
HI334A	03295	G02423	B003	427114027300	S02	02/25/1993	QTR	GL		O	24	4	4848	21311.81
11312	0	4396	70	120	4848	21312		11312	0	0		0		Y
HI334A	03295	G02423	B003	427114027300	S02	06/09/1993	QTR	GL		O	24	99	47	180.01
120.86	0	3830	72	60	47	180		121	0	0		0		Y
HI334A	03295	G02423	B003	427114027300	S02	08/28/1993	QTR	GL		O	24	99	52	120.02
115.74	0	2308	69	60	52	120		116	0	0		0		Y
HI334A	03295	G02423	B003	427114027300	S02	12/05/1993	QTR	GL		O	24	999	46	143.01
107.33	0	3109	70	60	46	143		107	0	0		0		Y
HI334A	03295	G02423	B003	427114027300	S02	06/07/1994	SEM	GL		O	24	64	37	162
93	0	4378	71.5	80	37	162		93	37.9	0		0		N
HI334A	03295	G02423	B003	427114027300	S02	11/07/1994	SEM	GL		O		64		
		2429	67.89	80	35	85		74	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI334A	03295	G02423	B003	427114027300	S02	06/10/1995	SEM	GL		O		64		
		2395	65.04	80	43	103		80	36.5					
HI334A	03295	G02423	B003	427114027300	S02	12/05/1995	SEM	GL		O		64		
		902	67.92	80	51	46		108	37					
HI334A	03295	G02423	B003	427114027300	S02	06/16/1996	SEM	GL		O		64		
		2056	65.38	50	54	111		102	36.4					
HI334A	03295	G02423	B003	427114027300	S02	12/23/1996	SEM	GL		O		64		
	860	308	66.23	60	52	16		102	36.8					
HI334A	03295	G02423	B003	427114027300	S02	05/25/1997	SEM	GL		O		64		
		3133	64.29	100	45	141		81	38.1					
HI334A	03295	G02423	B003	427114027300	S02	12/23/1997	SEM	GL		O		64		
		9848	59.65	140	46	453		68	37.9					
HI334A	03295	G02423	B005	427114029100	S02	03/02/1993	QTR	GL		O	24	48	375	378
964.29	0	1008	72	150	375	378		964	0	0		0		Y
HI334A	03295	G02423	B005	427114029100	S02	06/12/1993	QTR	GL		O	24	99	313	209.08
991.17	0	668	76	120	313	209		991	0	0		0		Y
HI334A	03295	G02423	B005	427114029100	S02	09/06/1993	QTR	GL		O	24	99	183	159.03
732	0	869	80	170	183	159		732	0	0		0		Y
HI334A	03295	G02423	B005	427114029100	S02	12/02/1993	QTR	GL		O	24	99	152	348.99
608	0	2296	80	155	152	349		608	0	0		0		Y
HI334A	03295	G02423	B005	427114029100	S02	06/07/1994	SEM	GL		O	24	64	133	129
572	0	970	81.1	180	133	129		572	37.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	B005	427114029100	S02	12/16/1994	SEM	GL		O		64		
		678	80	165	171	116		684		37.5				
HI334A	03295	G02423	B005	427114029100	S02	06/12/1995	SEM	GL		O		64		
		1117	83.32	95	179	200		894		37.5				
HI334A	03295	G02423	B005	427114029100	S02	12/01/1995	SEM	GL		O		64		
		610	85.9	80	164	100		999		37.6				
HI334A	03295	G02423	B005	427114029100	S02	06/19/1996	SEM	GL		O		64		
		806	85.34	80	139	112		809		37.5				
HI334A	03295	G02423	B005	427114029100	S02	11/17/1996	SEM	GL		O		64		
		1624	85.03	60	125	203		710		36.7				
HI334A	03295	G02423	B005	427114029100	S02	06/24/1997	SEM	GL		O		64		
		1407	86.42	100	118	166		751		37.5				
HI334A	03295	G02423	B005	427114029100	S02	12/15/1997	SEM	GL		O		64		
		966	83.14	120	149	144		735		37.5				
HI334A	03295	G02423	B007	427114030300	S01	06/13/1993	SEM	FL		G	24	0	0	859
0	1240	9999999	999.9	800	0	859		0	0		0		370	Y
HI334A	03295	G02423	B007	427114030300	S01	06/24/1993	POT	FL		G	24	14	0	1283
0	0	9999999	999.9	900	0	1283		0	0		.6		0	
HI334A	03295	G02423	B007	427114030300	S01	12/11/1993	SEM	FL		G	24	0	1110	812
0	1240	732	0	1110	1110	812		0	0		0		390	Y
HI334A	03295	G02423	B008D	427114031800	D02	03/07/1993	QTR	FL		O	24	30	529	350.2
415.64	0	662	44	290	529	350		416	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	B008D	427114031800	D02	06/11/1993	QTR	FL		O	24	30	537	366.77
457.44	0	683	46	300	537	367		457	0	0			0	Y
HI334A	03295	G02423	B008D	427114031800	D02	09/07/1993	QTR	FL		O	24	30	461	366.96
479.82	0	796	51	260	461	367		480	0	0			0	Y
HI334A	03295	G02423	B008D	427114031800	D02	12/03/1993	QTR	FL		O	24	30	476	341.77
515.67	0	718	52	250	476	342		516	0	0			0	Y
HI334A	03295	G02423	B008D	427114031800	D02	06/06/1994	SEM	FL		O	24	30	488	326
478	0	668	49.5	240	488	326		478	37.4	0			0	N
HI334A	03295	G02423	B008D	427114031800	D02	12/17/1994	SEM	FL		O		30		
		614	54.25	220	458	281		543	38					
HI334A	03295	G02423	B008D	427114031800	D02	06/03/1995	SEM	FL		O		30		
		778	58.85	200	465	362		665	38					
HI334A	03295	G02423	B008D	427114031800	D02	11/24/1995	SEM	FL		O		30		
		1088	60.3	240	422	459		641	37.7					
HI334A	03295	G02423	B008D	427114031800	D02	06/28/1996	SEM	FL		O		30		
		268	61.3	280	406	109		643	37.5					
HI334A	03295	G02423	B008D	427114031800	D02	12/31/1996	SEM	GL		O		30		
		614	66.07	260	381	234		742	36.1					
HI334A	03295	G02423	B008D	427114031800	D02	05/26/1997	SEM	FL		O		30		
		178	67.88	200	326	58		689	37.8					
HI334A	03295	G02423	B008D	427114031800	D02	12/16/1997	SEM	FL		O		30		
		120	61.45	220	350	42		558	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	B012	427114028601	S01	06/14/1993	SEM	FL		G	24	0	0	2955
0	1189	9999999	999.9	1120	0	2955		0	0	0			1050	N
HI334A	03295	G02423	B012	427114028601	S01	07/19/1993	POT	FL		G	24	19	0	3354
0	0	9999999	999.9	1120	0	3354		0	0	.6			0	
HI334A	03295	G02423	B012	427114028601	S01	12/06/1993	SEM	FL		G	24	0	0	1049
0	1189	9999999	999.9	1020	0	1049		0	0	0			1000	Y
HI334A	03295	G02423	C001	427114065700	S01	05/24/1993	SEM	FL		G	24	0	0	269
309	3400	9999999	100	1200	0	269		309	0	0			1050	Y
HI334A	03295	G02423	C001	427114065700	S02	01/01/1994	COM	FL		G	12	12	24	2605
36	0	108542	60	5810	48	5210		72	47.3	0		VENT	0	
HI334A	03295	G02423	C001	427114065700	S02	01/31/1994	POT	FL		G	24	23	349	17216
10	0	49330	2.8	4900	349	17216		10	50.4	.6			0	
HI334A	03295	G02423	C001	427114065700	S02	05/29/1994	SEM	FL		G	24	32	406	20669
7	5765	50909	1.7	3090	406	20669		7	51.8	0			1070	N
HI334A	03295	G02423	C001	427114065700	S02	11/27/1994	SEM	FL		G		36		
	3850	68541	1.79	2125	220	15079		4	53.7					
HI334A	03295	G02423	C001	427114065700	S02	06/09/1995	SEM	FL		G		38		
	3000	107280	68.75	1440	50	5364		110	55.8					
HI334A	03295	G02423	C001	427114065700	S02	11/28/1995	SEM	FL		G		38		
	2815	105217	93.39	1140	23	2420		325	54					
HI334A	03295	G02423	C001	427114065700	S02	06/10/1996	SEM	FL		G		38		
	2750	127385	96.65	1194	13	1656		375	53.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI334A	03295	G02423	C001	427114065700	S02	12/14/1996	SEM	FL		G		38		
	2560	71400	64.29	1188	25	1785		45		54.8				
HI340A	02589	G02426	A001	427114012800	S01	01/31/1995	POT	FL		G	24	20		
	1500	9999999	100	1145	0	2017		204		51	.65			Y
HI340A	02589	G02426	A001	427114012800	S01	05/09/1995	SEM	FL		G		24		
	1500	9999999	99	1120	0	2610		27						
HI340A	02589	G02426	A001	427114012800	S01	10/18/1995	SEM	FL		G		24		
	1280	9999999	99	1080	0	2161		21						
HI340A	02589	G02426	A001	427114012800	S01	05/05/1996	SEM	FL		G		26		
	1280	9999999	99	700	0	2750		50						
HI340A	02589	G02426	A001	427114012800	S01	11/07/1996	SEM	FL		G		32		
	980	9999999	99	610	0	2186		49						
HI340A	02589	G02426	A001	427114012800	S01	04/05/1997	SEM	FL		G		38		
	960	9999999	99	590	0	1808		44						
HI340A	02589	G02426	A001	427114012800	S01	10/04/1997	SEM	FL		G		40		
	860	9999999	99	545	0	1383		39						
HI340A	02589	G02426	A006	427114016400	S01	02/11/1995	POT	FL		G	9	30		
	1420	5247000	0	1140	1	5247		0			.65			Y
HI340A	02589	G02426	A006	427114016400	S01	05/08/1995	SEM	FL		G		38		
	1420	9999999	0	1100	0	6891		0						
HI340A	02589	G02426	A006	427114016400	S01	10/17/1995	SEM	FL		G		38		
	1090	9999999	99	1040	0	3862		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI340A	02589	G02426	A006	427114016400	S01	05/05/1996	SEM	FL		G		28		
	1030	9999999	99	670	0	2072	145							
HI340A	02589	G02426	A006	427114016400	S01	11/13/1996	SEM	FL		G		30		
	920	9999999	99	560	0	1125	148							
HI340A	02589	G02426	A006	427114016400	S01	04/08/1997	SEM	FL		G		30		
	930	9999999	0	510	0	82	0							
HI340A	02589	G02426	A006	427114016400	S01	10/03/1997	SEM	FL		G		30		
	955	9999999	0	480	0	89	0							
HI340A	02589	G02426	A017	427114026100	S01	04/13/1993	SEM	FL		G	24	0	8	3382
2	960	422750	20	580	8	3382	2	0	0			977		Y
HI340A	02589	G02426	A017	427114026100	S01	11/10/1993	SEM	FL		G	24	0	7	371
5	880	53000	41.7	590	7	371	5	0	0			998		Y
HI340A	02589	G02426	A017	427114026100	S01	03/03/1994	SEM	FL		G	24	36	6	3472
19	880	578667	76	540	6	3472	19	56.5	0			919		N
HI340A	02589	G02426	A017	427114026100	S01	10/02/1994	SEM	FL		G		34		
	820	9999999	99	500	0	2458	116							
HI340A	02589	G02426	A017	427114026100	S01	04/19/1995	SEM	FL		G		34		
	820	869000	97.84	500	3	2607	136	56.4						
HI340A	02589	G02426	A017	427114026100	S01	11/08/1995	SEM	FL		G		34		
	860	769333	98.24	500	3	2308	167	57.3						
HI340A	02589	G02426	A017	427114026100	S01	05/06/1996	SEM	FL		G		34		
	860	724333	97.92	510	3	2173	141	55.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI340A	02589	G02426	A017	427114026100	S01	11/10/1996	SEM	FL		G		48		
	780	940000	99	460	2	1880	199	55.5						
HI340A	02589	G02426	A017	427114026100	S01	04/08/1997	SEM	FL		G		48		
	800	535667	97.22	540	3	1607	105	55.5						
HI340A	02589	G02426	A017	427114026100	S01	10/09/1997	SEM	FL		G		48		
	785	819500	99	460	2	1639	212	55.5						
HI340A	02589	G02426	A019	427114026900	S01	04/17/1993	SEM	FL		G	24	0	4	1014
10	800	253500	71.4	340	4	1014	10	0	0			864		Y
HI340A	02589	G02426	A019	427114026900	S01	03/05/1994	SEM	FL		G	24	24	2	714
2	785	357000	50	335	2	714	2	56.1	0			919		N
HI340A	02589	G02426	A019	427114026900	S01	10/01/1994	SEM	FL		G		24		
	750	9999999	0	360	0	95	0							
HI340A	02589	G02426	A019	427114026900	S01	11/11/1996	SEM	FL		G		16		
	670	9999999	0	500	0	112	0							
HI340A	02589	G02426	A019	427114026900	S01	04/11/1997	SEM	FL		G		16		
	790	9999999	0	510	0	91	0							
HI340A	02589	G02426	A019	427114026900	S01	10/03/1997	SEM	FL		G		16		
	780	9999999	0	490	0	87	0							
HI340A	02589	G02426	A020	427114027800	D01	04/10/1995	SEM	FL		G		10		
	1000	9999999	99	500	0	139	54							
HI340A	02589	G02426	A020	427114027800	D01	10/23/1995	SEM	FL		G		10		
	825	9999999	99	500	0	243	31							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI340A	02589	G02426	A020	427114027800	D01	05/06/1996	SEM	FL		G		16		
	1000	9999999	0	720	0	308	0							
HI340A	02589	G02426	A020	427114027800	D01	11/12/1996	SEM	FL		G		16		
	810	9999999	0	500	0	89	0							
HI340A	02589	G02426	A020	427114027800	D01	04/11/1997	SEM	FL		G		16		
	840	9999999	0	760	0	271	0							
HI340A	02589	G02426	A020	427114027800	D01	10/10/1997	SEM	FL		G		10		
	960	9999999	0	720	0	420	0							
HI340A	02589	G02426	A020D	427114027800	D02	03/04/1994	SEM	FL		G	24	10	0	350
0	1080	9999999	999.9	720	0	350	0	0		0			919	N
HI340A	02589	G02426	A020D	427114027800	D02	10/01/1994	SEM	FL		G		10		
	1000	129000	87.5	510	1	129	7	54.6						
HI340A	02589	G02426	A020D	427114027800	D02	10/04/1997	SEM	FL		G		14		
	1350	9999999	0	500	0	79	0							
HI340A	02589	G02426	A021	427114028201	S01	01/16/1995	POT	FL		G	15	30		
	1600	9999999	100	1350	0	6519	68			.65				Y
HI340A	02589	G02426	A021	427114028201	S01	05/09/1995	SEM	FL		G		36		
	1550	9999999	0	1320	0	9401	0							
HI340A	02589	G02426	A021	427114028201	S01	10/26/1995	SEM	FL		G		99		
	1420	9999999	99	1040	0	2248	462							
HI340A	02589	G02426	A021	427114028201	S01	04/18/1996	SEM	FL		G		64		
	1600	9999999	0	1000	0	182	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI340A	02589	G02426	A021	427114028201	S01	11/13/1996	SEM	FL		G		10		
	855	9999999	0	525	0	101		0						
HI340A	02589	G02426	A021	427114028201	S01	04/12/1997	SEM	FL		G		42		
	1540	9999999	0	520	0	404		0						
HI341A	00003	G02427	A001	427114043000	S02	05/30/1993	SEM	FL		G	24	0	0	289
298	1475	9999999	100	970	0	289		298	0		0		960	Y
HI341A	00003	G02427	A001	427114043000	S02	11/22/1993	SEM	FL		G	24	0	0	376
432	1000	9999999	100	980	0	376		432	0		0		960	Y
HI370A	00105	G02428	A001	427114016500	S01	06/26/1993	SEM	UK		G	24	32		
	1880	9999999	0	1010	0	7409		0	0		0		930	Y
HI370A	00105	G02428	A001	427114016500	S01	10/17/1993	SEM	UK		G	24	52		
	1880	9999999	0	1025	0	8013		0	0		0		1023	Y
HI370A	00105	G02428	A001	427114016500	S01	12/12/1994	POT	FL		G	12	999	0	3401
1	1695	9999999	100	950	0	6803		2	43.7		.62		878	Y
HI370A	00105	G02428	A001	427114016500	S01	06/23/1995	SEM	FL		G	20	999	0	4814
3	1695	9999999	100	1050	0	5777		3	43.7		.62		975	N
HI370A	00105	G02428	A001	427114016500	S01	12/17/1995	SEM	FL		G	24	999	0	5137
7	1510	9999999	100	1010	0	5137		7	43.7		.62		969	N
HI370A	00105	G02428	A001	427114016500	S01	06/03/1996	SEM	FL		G	4	999	0	833
0	1510	4996000	0	1000	1	4996		0	47		.62		982	N
HI370A	00105	G02428	A001	427114016500	S01	12/04/1996	SEM	FL		G	4	999	0	700
0	1510	9999999	0	990	0	4200		0	47		.62		983	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI370A	00105	G02428	A001	427114016500	S01	06/22/1997	POT	FL	1497	G	24	999	0	4068
0	1350	9999999	0	985	0	4068		0	47	.62		971		N
HI370A	00105	G02428	A001	427114016500	S01	12/20/1997	SEM	FL		G	17	999	0	2557
5	1350	9999999	100	990	0	3610		7	0	.62		970		N
HI370A	00105	G02428	A005	427114019471	S01	06/10/1993	SEM	UK		G	24	64		
	1750	9999999	0	150	0	1318		0	0	0		930		Y
HI370A	00105	G02428	A005	427114019471	S01	09/25/1993	SEM	UK		G	24	64		
	1750	9999999	0	145	0	1339		0	0	0		1022		Y
HI370A	00105	G02428	A005	427114019471	S01	06/09/1994	POT	FL		G	24	0	0	1203
0	1700	9999999	0	76	0	1203		0	44	.62		859		N
HI370A	00105	G02428	A005	427114019471	S01	12/24/1994	SEM	FL		G	14	999	1	829
2	1510	710500	60	60	2	1421		3	50	.62		878		Y
HI370A	00105	G02428	A005	427114019471	S01	06/05/1995	SEM	FL		G	20	999	2	2682
1	1540	1609000	33.3	150	2	3218		1	42.1	.62		975		N
HI370A	00105	G02428	A006	427114019500	S01	05/03/1993	SEM	UK		G	24	36		
	1800	9999999	0	1225	0	5146		0	0	0		1098		Y
HI370A	00105	G02428	A006	427114019500	S01	06/14/1993	SEM	UK		G	24	36		
	1800	9999999	0	1225	0	5428		0	0	0		930		Y
HI370A	00105	G02428	A006	427114019500	S01	10/14/1993	SEM	UK		G	24	40		
	1800	9999999	0	1160	0	5453		0	0	0		1023		Y
HI370A	00105	G02428	A006	427114019500	S01	06/27/1994	POT	FL		G	9	0	0	1011
0	1220	9999999	0	930	0	2695		0	43.7	.62		859		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI370A	00105	G02428	A006	427114019500	S01	12/02/1994	SEM	FL		G	24	999	0	3304
0	1530	9999999	0	280	0	3304		0		43.7	.62		878	Y
HI370A	00105	G02428	A006	427114019500	S01	06/18/1995	SEM	FL		G	13	999	0	1359
0	1460	9999999	0	250	0	2508		0		43.7	.62		975	N
HI370A	00105	G02428	A006	427114019500	S01	12/12/1995	SEM	FL		G	6	999	0	548
0	1450	9999999	0	180	0	2192		0		42.1	.62		969	N
HI370A	00105	G02428	A006	427114019500	S01	06/03/1996	SEM	FL		G	4	999	0	726
0	1450	4358000	0	960	1	4358		0		47	.62		982	N
HI370A	00105	G02428	A006	427114019500	S01	12/06/1996	SEM	FL		G	5	999	0	1125
0	1360	9999999	0	640	0	5400		0		47	.62		983	N
HI370A	00105	G02428	A006	427114019500	S01	06/23/1997	POT	FL	1589	G	4	999	0	887
0	1370	9999999	0	710	0	5320		0		47	.62		971	N
HI370A	00105	G02428	A006	427114019500	S01	12/21/1997	SEM	FL		G	4	999	0	901
0	1370	9999999	0	625	0	5406		0		0	.62		970	N
HI370A	00105	G02428	A011	427114023300	S01	06/08/1993	SEM	UK		G	24	64		
	280	9999999	0	165	0	1882		0		0	0		930	Y
HI370A	00105	G02428	A011	427114023300	S01	08/13/1993	SEM	UK		G	24	64		
	280	9999999	0	190	0	1929		0		0	0		1008	Y
HI370A	00105	G02428	A011	427114023300	S01	09/14/1993	SEM	UK		G	24	64		
	280	9999999	0	185	0	1986		0		0	0		1022	Y
HI370A	00105	G02428	A011	427114023300	S01	06/10/1994	POT	FL		G	12	0	0	381
0	258	9999999	0	75	0	761		0		43.7	.62		859	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	00105	G02428	A011	427114023300	S01	12/25/1994	SEM	FL		G	24	999	0	720
0	265	9999999	0	75	0	720	0	43.7	.62		878	Y		
HI370A	00105	G02428	A012E	427114024700	S03	01/16/1993	SEM	UK		G	24	42		
	1750	9999999	100	980	0	3075	6	0	0		945	Y		
HI370A	00105	G02428	A012E	427114024700	S03	04/26/1993	SEM	UK		G	24	30		
	1660	3570000	96	710	1	3570	12	0	0		944	Y		
HI370A	00105	G02428	A012E	427114024700	S03	12/12/1993	POT	FL		G	24	36	0	3017
17	1250	9999999	100	410	0	3017	17	44	.62		1030	Y		
HI370A	00105	G02428	A012E	427114024700	S03	06/14/1994	SEM	FL		G	22	0	0	1921
8	1250	9999999	100	200	0	2096	9	44	.62		859	N		
HI370A	00105	G02428	A012E	427114024700	S03	12/09/1994	SEM	FL		G	12	999	0	700
12	1200	9999999	100	195	0	1399	24	43.7	.62		878	Y		
HI370A	00105	G02428	A012E	427114024700	S03	06/16/1995	SEM	FL		G	12	999	0	521
10	1200	9999999	100	160	0	1041	20	43.7	.62		975	N		
HI370A	00105	G02428	A012E	427114024700	S03	12/04/1995	SEM	FL		G	24	999	0	729
34	1140	9999999	100	170	0	729	34	43.7	.62		969	N		
HI370A	00105	G02428	A012E	427114024700	S03	06/16/1996	SEM	FL		G	24	999	2	610
25	1340	305000	92.6	190	2	610	25	48	.62		982	N		
HI370A	00105	G02428	A012E	427114024700	S03	12/12/1996	SEM	FL		G	24	999	0	380
25	1150	9999999	100	180	0	380	25	48	.62		983	N		
HI370A	00105	G02428	A012E	427114024700	S03	06/28/1997	POT	FL	598	G	24	999	0	182
0	1150	9999999	0	160	0	182	0	48	.62		971	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI370A	00105	G02428	A013	427114025900	S01	02/12/1993	POT	FL		G	24	39	0	4680
12	0	9999999	100	1070	0	4680		12	0		.563		0	
HI370A	00105	G02428	A013	427114025900	S01	04/03/1993	SEM	UK		G	24	39		
	1890	9999999	100	1015	0	4852		5	0		0		944	Y
HI370A	00105	G02428	A013	427114025900	S01	06/15/1993	SEM	UK		G	24	39		
	1890	9999999	0	1075	0	5132		0	0		0		930	Y
HI370A	00105	G02428	A013	427114025900	S01	12/08/1993	SEM	UK		G	24	32		
	1750	9999999	100	930	0	5452		1	0		0		1030	Y
HI370A	00105	G02428	A013	427114025900	S01	06/27/1994	SEM	FL		G	12	0	0	2323
0	1750	9999999	0	960	0	4646		0	44		.62		859	N
HI370A	00105	G02428	A013	427114025900	S01	12/11/1994	SEM	FL		G	12	999	0	2381
0	1620	9999999	0	950	0	4763		0	43.7		.62		878	Y
HI370A	00105	G02428	A013	427114025900	S01	06/25/1995	SEM	FL		G	20	999	0	3350
2	1600	9999999	100	1060	0	4020		2	42.1		.62		975	N
HI370A	00105	G02428	A013	427114025900	S01	12/13/1995	SEM	FL		G	24	999	0	5217
0	1600	9999999	0	590	0	5217		0	42.1		.62		969	N
HI370A	00105	G02428	A013	427114025900	S01	06/21/1996	SEM	FL		G	6	999	0	1250
0	1620	5000000	0	500	1	5000		0	47		.62		982	N
HI370A	00105	G02428	A013	427114025900	S01	12/23/1996	SEM	FL		G	16	999	2	3121
1	1620	1560667	40	450	3	4682		2	47		.62		983	N
HI370A	00105	G02428	A013	427114025900	S01	06/24/1997	POT	FL	1656	G	4	999	0	521
0	1220	9999999	0	1050	0	3125		0	47		.62		971	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	00105	G02428	A013	427114025900	S01	12/19/1997	SEM	FL		G	12	999	0	1249
0	1220	9999999	0	1060	0	2498	0	0	.62		970	N		
HI370A	00105	G02428	A014A	427114026800	S02	04/25/1993	SEM	UK		G	24	29		
	1760	9999999	100	300	0	1154	47	0	0		944	Y		
HI370A	00105	G02428	A014A	427114026800	S02	05/05/1993	SEM	UK		G	24	29		
	1760	9999999	100	330	0	1414	24	0	0		1098	Y		
HI370A	00105	G02428	A014A	427114026800	S02	06/05/1993	SEM	UK		G	24	29		
	1570	9999999	100	335	0	1596	7	0	0		930	Y		
HI370A	00105	G02428	A014A	427114026800	S02	08/25/1993	SEM	UK		G	24	29		
	1570	9999999	0	340	0	1687	0	0	0		1008	Y		
HI370A	00105	G02428	A014A	427114026800	S02	10/12/1993	SEM	UK		G	24	36		
	1570	9999999	0	250	0	1710	0	0	0		1023	Y		
HI370A	00105	G02428	A014A	427114026800	S02	06/07/1994	POT	FL		G	21	0	0	1229
0	1410	9999999	0	200	0	1405	0	44	.62		859	N		
HI370A	00105	G02428	A014A	427114026800	S02	12/18/1994	SEM	FL		G	23	999	0	1097
5	1400	9999999	100	200	0	1145	5	43	.62		878	Y		
HI370A	00105	G02428	A014A	427114026800	S02	06/16/1995	SEM	FL		G	24	999	0	836
0	1400	9999999	0	160	0	836	0	43	.62		975	N		
HI370A	00105	G02428	A014A	427114026800	S02	12/05/1995	SEM	FL		G	24	999	0	808
3	1440	9999999	100	160	0	808	3	43	.62		969	N		
HI370A	00105	G02428	A014A	427114026800	S02	06/25/1996	SEM	FL		G	4	999	0	517
0	1130	3100000	0	210	1	3100	0	47	.62		982	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI370A	00105	G02428	A014A	427114026800	S02	12/24/1996	SEM	FL		G	21	999	15	2474
2	1260	166353	10.5	210	17	2828		2	47		.62		983	N
HI370A	00105	G02428	A014A	427114026800	S02	06/24/1997	POT	FL	1489	G	4	999	0	398
3	1170	9999999	100	210	0	2389		20	47		.62		971	N
HI370A	00105	G02428	A014A	427114026800	S02	12/21/1997	SEM	FL		G	4	999	0	465
4	1170	9999999	100	170	0	2790		25	0		.62		970	N
HI370A	00105	G02428	A019	427114029000	S01	05/04/1993	POT	FL		G	16	98	1	1911
1	260	2866000	80	155	1	2866		2	43.7		.62		1098	Y
HI370A	00105	G02428	A019	427114029000	S01	06/09/1993	SEM	UK		G	24	98		
	290	9999999	100	160	0	2939		2	0		0		930	Y
HI370A	00105	G02428	A019	427114029000	S01	08/23/1993	SEM	UK		G	24	0		
	290	3092000	0	160	1	3092		0	0		0		1008	Y
HI370A	00105	G02428	A019	427114029000	S01	09/13/1993	SEM	UK		G	24	98		
	290	3118000	0	155	1	3118		0	0		0		1022	Y
HI370A	00105	G02428	A019	427114029000	S01	10/10/1993	SEM	UK		G	24	98		
	290	3328000	0	165	1	3328		0	0		0		1023	Y
HI370A	00105	G02428	A019	427114029000	S01	06/25/1994	POT	FL		G	24	0	0	3820
0	255	9999999	0	68	0	3820		0	44		.62		859	N
HI370A	00105	G02428	A019	427114029000	S01	12/26/1994	SEM	FL		G	12	999	0	1664
3	230	9999999	100	60	0	3328		5	43.7		.62		878	Y
HI370A	00105	G02428	A019	427114029000	S01	06/22/1995	SEM	FL		G	4	999	0	512
0	230	9999999	0	65	0	3071		0	43.7		.62		975	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	00105	G02428	A019	427114029000	S01	12/16/1995	SEM	FL		G	24	999	0	3157
1	200	9999999	100	30	0	3157	1	43.7	.62		969	N		
HI370A	00105	G02428	A019	427114029000	S01	06/02/1996	SEM	FL		G	24	999	0	2704
0	200	9999999	0	35	0	2704	0	47	.62		982	N		
HI370A	00105	G02428	A019	427114029000	S01	12/24/1996	SEM	FL		G	4	999	0	516
1	220	9999999	100	65	0	3098	8	47	.62		983	N		
HI370A	00105	G02428	A019	427114029000	S01	06/23/1997	POT	FL	216	G	4	999	0	383
0	220	9999999	0	45	0	2298	0	47	.62		971	N		
HI370A	00105	G02428	A020	427114027070	S01	05/04/1993	SEM	UK		G	24	24		
	1880	9999999	0	1450	0	4605	0	0	0		1098	Y		
HI370A	00105	G02428	A020	427114027070	S01	08/26/1993	SEM	UK		G	24	32		
	1880	9999999	0	1250	0	5461	0	0	0		1008	Y		
HI370A	00105	G02428	A020	427114027070	S01	09/04/1993	SEM	UK		G	24	38		
	1880	9999999	0	1200	0	5996	0	0	0		1022	Y		
HI370A	00105	G02428	A020	427114027070	S01	06/26/1994	POT	FL		G	12	0	0	2633
0	1660	9999999	0	1030	0	5267	0	49.6	.62		859	N		
HI370A	00105	G02428	A020	427114027070	S01	12/11/1994	SEM	FL		G	12	999	0	2853
0	1600	9999999	0	1000	0	5706	0	43.7	.62		878	Y		
HI370A	00105	G02428	A020	427114027070	S01	06/24/1995	SEM	FL		G	22	999	0	4199
1	1600	9999999	100	1060	0	4581	1	43.7	.62		975	N		
HI370A	00105	G02428	A020	427114027070	S01	12/18/1995	SEM	FL		G	20	999	0	2715
0	1540	9999999	0	1180	0	3258	0	42.1	.62		969	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI370A	00105	G02428	A020	427114027070	S01	06/02/1996	SEM	FL		G	4	999	0	477
0	1480	1430500	0	1140	2	2861		0	47		.62		982	N
HI370A	00105	G02428	A020	427114027001	S01	06/29/1997	POT	FL	1399	G	24	999	0	3914
0	1420	9999999	0	500	0	3914		0	47		.62		971	N
HI368A	03670	G02429	A002B	427114050000	S02	10/09/1997	SEM	FL		G		30		
	1000	9999999	0	430	0	341		0						
HI368A	03670	G02429	A007A	427114055700	S02	03/07/1993	SEM	FL		G	24	0	0	2764
0	1280	9999999	999.9	1080	0	2764		0	0		0		1002	Y
HI368A	03670	G02429	A007A	427114055700	S02	11/09/1993	SEM	FL		G	24	0	0	2249
0	1280	9999999	999.9	1050	0	2249		0	0		0		957	Y
HI368A	03670	G02429	A007A	427114055700	S02	03/03/1994	SEM	FL		G	24	32	0	2673
1	1280	9999999	100	1000	0	2673		1	0		0		952	N
HI368A	03670	G02429	A007A	427114055700	S02	10/02/1994	SEM	FL		G		28		
	1250	9999999	0	1010	0	2410		0						
HI368A	03670	G02429	A007A	427114055700	S02	05/06/1995	SEM	FL		G		28		
	1250	9999999	99	1000	0	2045		2						
HI368A	03670	G02429	A007A	427114055700	S02	11/09/1995	SEM	FL		G		22		
	1220	9999999	99	900	0	1966		26						
HI368A	03670	G02429	A007A	427114055700	S02	04/23/1996	SEM	FL		G		32		
	1100	9999999	99	610	0	2191		230						
HI368A	03670	G02429	A007A	427114055700	S02	10/29/1996	SEM	FL		G		32		
	1150	9999999	99	560	0	1662		331						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI368A	03670	G02429	A007A	427114055700	S02	04/07/1997	SEM	FL		G		32		
	1000	9999999	99	520	0	1142	388							
HI368A	03670	G02429	A007A	427114055700	S02	10/12/1997	SEM	FL		G		42		
	600	9999999	99	620	0	1244	29							
HI368A	03670	G02429	A010	427114056400	S01	03/06/1993	SEM	FL		G	24	0	0	3748
0	1080	9999999	999.9	1040	0	3748	0	0	0			1002		Y
HI368A	03670	G02429	A010	427114056400	S01	11/14/1993	SEM	FL		G	24	0	0	4194
1	1080	9999999	100	960	0	4194	1	0	0			957		Y
HI368A	03670	G02429	A010	427114056400	S01	03/09/1994	SEM	FL		G	24	30	0	3795
1	1040	9999999	100	950	0	3795	1	0	0			952		N
HI368A	03670	G02429	A010	427114056400	S01	10/05/1994	SEM	FL		G		32		
	945	9999999	0	860	0	4113	0							
HI368A	03670	G02429	A010	427114056400	S01	05/09/1995	SEM	FL		G		36		
	945	9999999	99	600	0	1425	473							
HI368A	03670	G02433	A001	427114046400	D01	10/03/1994	SEM	FL		G		20		
	998	9999999	99	840	0	1619	1							
HI368A	03670	G02433	A004B	427114053900	S03	03/07/1993	SEM	FL		G	24	0	0	1139
0	1200	9999999	999.9	1080	0	1139	0	0	0			1002		Y
HI368A	03670	G02433	A004B	427114053900	S03	11/10/1993	SEM	FL		G	24	0	0	1712
1	1200	9999999	100	1000	0	1712	1	0	0			957		Y
HI368A	03670	G02433	A004B	427114053900	S03	03/05/1994	SEM	FL		G	24	20	0	1950
1	1200	9999999	100	960	0	1950	1	0	0			952		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI368A	03670	G02433	A004B	427114053900	S03	10/03/1994	SEM	FL		G		20		
	998	9999999	99	840	0	1619	1							
HI368A	03670	G02433	A004B	427114053900	S03	05/11/1996	SEM	FL		G		18		
	1220	9999999	99	800	0	1328	3							
HI368A	03670	G02433	A004B	427114053900	S03	10/29/1996	SEM	FL		G		22		
	1100	9999999	99	480	0	1127	1							
HI368A	03670	G02433	A004B	427114053900	S03	04/07/1997	SEM	FL		G		22		
	1320	9999999	99	910	0	2185	1							
HI368A	03670	G02433	A004B	427114053900	S03	10/09/1997	SEM	FL		G		20		
	600	9999999	0	420	0	596	0							
HI368A	03670	G02433	A005	427114054600	S01	03/06/1993	SEM	FL		G	24	0	0	1317
0	1020	9999999	999.9	1000	0	1317	0	0		0			1002	Y
HI368A	03670	G02433	A005	427114054600	S01	11/05/1993	SEM	FL		G	24	0	0	943
0	1020	9999999	999.9	750	0	943	0	0		0			957	Y
HI368A	03670	G02433	A005	427114054600	S01	03/06/1994	SEM	FL		G	24	16	0	988
0	1020	9999999	999.9	740	0	988	0	0		0			952	N
HI368A	03670	G02433	A005	427114054600	S01	10/05/1994	SEM	FL		G		16		
	925	9999999	0	680	0	851	0							
HI368A	03670	G02433	A005	427114054600	S01	05/07/1995	SEM	FL		G		16		
	925	9999999	0	650	0	1064	0							
HI368A	03670	G02433	A005	427114054600	S01	11/26/1995	SEM	FL		G		16		
	800	9999999	0	750	0	1190	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI368A	03670	G02433	A005	427114054600	S01	05/10/1996	SEM	FL		G		27		
	780	9999999	0	570	0	1816	0							
HI368A	03670	G02433	A005	427114054600	S01	10/29/1996	SEM	FL		G		29		
	780	9999999	0	500	0	2059	0							
HI368A	03670	G02433	A005	427114054600	S01	04/06/1997	SEM	FL		G		29		
	780	9999999	0	525	0	1393	0							
HI368A	03670	G02433	A005	427114054600	S01	10/08/1997	SEM	FL		G		36		
	650	9999999	0	480	0	1344	0							
HI368A	03151	G02433	A008	427114055300	S01	03/06/1993	SEM	FL		G	24	0	3	1293
0	600	431000	0	470	3	1293	0	0		0			1002	Y
HI368A	03151	G02433	A008	427114055300	S01	11/06/1993	SEM	FL		G	24	0	0	387
0	620	9999999	999.9	420	0	387	0	0		0			957	Y
HI368A	03151	G02433	A008	427114055300	S01	03/07/1994	SEM	FL		G	24	48	0	111
0	600	9999999	999.9	400	0	111	0	0		0			952	N
HI368A	03151	G02433	A008	427114055300	S01	10/12/1994	SEM	FL		G		54		
	620	9999999	0	380	0	144	0							
HI368A	03151	G02433	A008	427114055300	S01	05/08/1995	SEM	FL		G		54		
	620	9999999	0	440	0	241	0							
HI368A	03151	G02433	A008	427114055300	S01	11/21/1995	SEM	FL		G		54		
	600	9999999	0	450	0	187	0							
HI368A	03151	G02433	A008A	427114055300	S02	04/17/1996	SEM	FL		G		26		
	1600	9999999	99	1450	0	5021	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI368A	03151	G02433	A008A	427114055300	S02	11/15/1996	SEM	FL		G		30		
	1560	9999999	99	1380	0	5629	1							
HI368A	03151	G02433	A008A	427114055300	S02	04/05/1997	SEM	FL		G		30		
	1395	5462000	66.67	1300	1	5462	2		52.3					
HI368A	03151	G02433	A008A	427114055300	S02	10/10/1997	SEM	FL		G		30		
	1300	4215000	0	1250	1	4215	0		52.3					
HI370A	03033	G02434	003Z	427114065100	S02	03/21/1993	COM	FL		G	24	64	0	9000
1	0	9999999	100	550	0	9000	1		0	0	SOLD		0	
HI370A	03033	G02434	003Z	427114065100	S02	04/25/1993	POT	FL		G	24	999	0	10700
1	0	9999999	100	545	0	10700	1		0	.564			0	
HI370A	03033	G02434	003Z	427114065100	S02	04/25/1993	SEM	FL		G	24	0	0	10700
1	800	9999999	100	545	0	10700	1		0	0			940	Y
HI370A	03033	G02434	003Z	427114065100	S02	08/08/1993	SEM	FL		G	24	0	0	758
0	770	9999999	999.9	495	0	758	0		0	0			990	Y
HI370A	02219	G02434	A001D	427114016000	D02	12/24/1993	POT	FL		G	24	999	0	300
0	0	9999999	999.9	1200	0	300	0		0	.565			0	
HI370A	02219	G02434	A001D	427114016000	D02	12/24/1993	SEM	FL		G	24	0	0	300
0	1340	9999999	999.9	1210	0	300	0		0	0			995	Y
HI370A	02219	G02434	A001D	427114016000	D02	04/21/1994	SEM	FL		G	24	999	0	200
0	405	9999999	999.9	200	0	200	0		0	0			1075	N
HI370A	02219	G02434	A001D	427114016000	D02	11/11/1994	SEM	FL		G		40		
	300	9999999	0	620	0	200	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	02219	G02434	A001D	427114016000	D02	05/07/1995	SEM	FL		G		40		
	1140	9999999	0	540	0	270	0							
HI370A	02219	G02434	A001D	427114016000	D02	11/25/1995	SEM	FL		G		40		
	1140	242000	0	540	1	242	0	45.1						
HI370A	02219	G02434	A001D	427114016000	D02	04/28/1996	SEM	FL		G		40		
	700	9999999	0	540	0	259	0							
HI370A	02219	G02434	A001D	427114016000	D02	10/26/1996	SEM	FL		G		40		
	700	9999999	0	330	0	330	0							
HI370A	02219	G02434	A001D	427114016000	D02	04/27/1997	SEM	FL		G		40		
	1135	9999999	0	885	0	139	0							
HI370A	02219	G02434	A001D	427114016000	D02	05/11/1997	SEM	FL		G		48		
	700	400000	0	280	1	400	0	49.5						
HI370A	02219	G02434	A001D	427114016000	D02	10/17/1997	SEM	FL		G		40		
	1040	9999999	0	900	0	100	0							
HI370A	03033	G02434	A002	427114017300	D01	02/14/1993	SEM	FL		G	24	0	0	65
0	380	9999999	999.9	240	0	65	0	0	0			990		Y
HI370A	03033	G02434	A002	427114017300	D01	09/02/1993	SEM	FL		G	24	0	0	57
0	400	9999999	999.9	260	0	57	0	0	0			1000		Y
HI370A	03033	G02434	A002	427114017300	D01	05/06/1994	SEM	FL		G	24	999	0	159
0	150	9999999	999.9	67	0	159	0	0	0			990		N
HI370A	03033	G02434	A002	427114017300	D01	11/12/1994	SEM	FL		G		40		
	300	9999999	0	40	0	50	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A002	427114017300	D01	04/17/1995	SEM	FL		G		40		
	300	9999999	0	35	0	63	0							
HI370A	03033	G02434	A002	427114017300	D01	11/26/1995	SEM	FL		G		40		
	300	9999999	0	50	0	41	0							
HI370A	03033	G02434	A002	427114017300	D01	04/17/1996	SEM	FL		G		40		
	150	9999999	0	42	0	55	0							
HI370A	03033	G02434	A002	427114017300	D01	11/12/1996	SEM	FL		G		40		
	150	9999999	0	40	0	35	0							
HI370A	03033	G02434	A002	427114017300	D01	05/10/1997	SEM	FL		G		48		
	150	9999999	0	33	0	46	0							
HI370A	03033	G02434	A002	427114017300	D01	11/23/1997	SEM	FL		G		40		
	200	9999999	0	50	0	60	0							
HI370A	03033	G02434	A006	427114022100	D01	02/26/1993	SEM	FL		G	24	0	2	1800
143	1490	900000	98.6	980	2	1800	143	0	0			1010		Y
HI370A	03033	G02434	A006	427114022100	D01	09/04/1993	SEM	FL		G	24	0	0	2000
238	1200	9999999	100	980	0	2000	238	0	0			1005		Y
HI370A	03033	G02434	A006	427114022100	D01	04/10/1994	SEM	FL		G	24	999	0	1000
0	1010	9999999	999.9	800	0	1000	0	0	0			1055		N
HI370A	03033	G02434	A006	427114022100	D01	11/15/1994	SEM	FL		G		40		
	1400	3000000	99	500	1	3000	182	47.1						
HI370A	03033	G02434	A006	427114022100	D01	04/18/1995	SEM	FL		G		40		
	1400	2750000	99	550	1	2750	307	47.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A006Z	427114022100	D03	08/28/1997	POT	FL		G	24	32		
	2170	9999999	0	2070	0	2012	0		.6					
HI370A	03033	G02434	A006Z	427114022100	D03	11/18/1997	SEM	FL		G		32		
	2150	346000	0	2050	6	2076	0	47.5						
HI370A	03033	G02434	A007D	427114022600	D02	02/14/1993	SEM	FL		G	24	0	0	800
0	320	9999999	999.9	260	0	800	0	0	0			990		Y
HI370A	03033	G02434	A007D	427114022600	D02	09/03/1993	SEM	FL		G	24	0	0	911
0	340	9999999	999.9	280	0	911	0	0	0			0		Y
HI370A	03033	G02434	A007D	427114022600	D02	05/06/1994	SEM	FL		G	24	999	3	350
7	1000	116667	70	660	3	350	7	46.3	0			990		N
HI370A	03033	G02434	A007D	427114022600	D02	11/11/1994	SEM	FL		G		40		
	500	1150000	0	135	1	1150	0	47.1						
HI370A	03033	G02434	A007D	427114022600	D02	05/08/1995	SEM	FL		G		40		
	325	9999999	0	120	0	1000	0							
HI370A	03033	G02434	A007D	427114022600	D02	11/19/1995	SEM	FL		G		40		
	325	9999999	99	105	0	879	2							
HI370A	03033	G02434	A007D	427114022600	D02	04/17/1996	SEM	FL		G		40		
	210	9999999	0	95	0	885	0							
HI370A	03033	G02434	A007D	427114022600	D02	11/11/1996	SEM	FL		G		40		
	210	9999999	0	80	0	848	0							
HI370A	03033	G02434	A007D	427114022600	D02	05/12/1997	SEM	FL		G		40		
	210	9999999	0	80	0	830	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A007D	427114022600	D02	11/22/1997	SEM	FL		G		40		
	220	9999999	0	75	0	829	0							
HI370A	03033	G02434	A009	427114024500	D01	02/27/1993	SEM	FL		G	24	0	0	1000
0	410	9999999	999.9	260	0	1000	0		0		0		1015	Y
HI370A	03033	G02434	A009	427114024500	D01	09/03/1993	SEM	FL		G	24	0	0	1060
0	380	9999999	999.9	260	0	1060	0		0		0		995	Y
HI370A	03033	G02434	A009	427114024500	D01	04/07/1994	SEM	FL		G	24	999	0	1600
0	1215	9999999	999.9	985	0	1600	0		0		0		1040	N
HI370A	03033	G02434	A009	427114024500	D01	11/13/1994	SEM	FL		G		44		
	330	9999999	0	100	0	1400	0							
HI370A	03033	G02434	A009	427114024500	D01	04/16/1995	SEM	FL		G		44		
	330	9999999	0	118	0	1272	0							
HI370A	03033	G02434	A009	427114024500	D01	11/19/1995	SEM	FL		G		44		
	330	9999999	0	110	0	1139	0							
HI370A	03033	G02434	A009	427114024500	D01	04/17/1996	SEM	FL		G		40		
	250	9999999	0	105	0	1254	0							
HI370A	03033	G02434	A009	427114024500	D01	11/11/1996	SEM	FL		G		40		
	250	9999999	0	95	0	995	0							
HI370A	03033	G02434	A009	427114024500	D01	05/13/1997	SEM	FL		G		40		
	250	9999999	0	80	0	960	0							
HI370A	03033	G02434	A009	427114024500	D01	11/21/1997	SEM	FL		G		40		
	215	9999999	99	80	0	951	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A011D	427114025500	D02	03/21/1993	SEM	FL		G	24	0	0	1600
2	1250	9999999	100	980	0	1600	2	0	0		1005	Y		
HI370A	03033	G02434	A011D	427114025500	D02	08/08/1993	SEM	FL		G	24	0	1	141
0	1155	141000	0	1075	1	141	0	0	0		880	Y		
HI370A	03033	G02434	A011D	427114025500	D02	05/04/1994	SEM	FL		G	24	999	1	1600
1	1300	1600000	50	970	1	1600	1	46.3	0		990	N		
HI370A	03033	G02434	A011D	427114025500	D02	11/14/1994	SEM	FL		G	40			
	1140	1870000	50	370	1	1870	1	47.1						
HI370A	03033	G02434	A011D	427114025500	D02	05/07/1995	SEM	FL		G	40			
	1140	2081000	0	630	1	2081	0	47.7						
HI370A	03033	G02434	A011D	427114025500	D02	11/19/1995	SEM	FL		G	40			
	1140	1272000	0	720	1	1272	0	45.1						
HI370A	03033	G02434	A011D	427114025500	D02	04/28/1996	SEM	FL		G	40			
	750	9999999	0	625	0	1071	0							
HI370A	03033	G02434	A011D	427114025500	D02	10/29/1996	SEM	FL		G	40			
	600	9999999	0	260	0	663	0							
HI370A	03033	G02434	A011Z	427114025500	S03	11/17/1997	POT	FL		G	24	48		
	3400	223000	0	2785	27	6021	0	50	.59					
HI370A	03033	G02434	A011Z	427114025500	S03	11/17/1997	SEM	FL		G	30			
	3400	9999999	0	2785	0	6021	0							
HI370A	03033	G02434	A015D	427114029600	D02	06/01/1994	POT	FL		G	24	128		
	150	9999999	0	60	0	100	0		.56				Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A015Y	427114029600	D04	10/07/1997	POT	FL		G	24	10		
	3000	9999999	0	2200	0	200	0		.59					
HI370A	03033	G02434	A015Z	427114029600	D03	10/09/1997	POT	FL		G	24	20		
	1210	9999999	0	1190	0	2000	0		.6					
HI370A	03033	G02434	A015Z	427114029600	D03	11/19/1997	SEM	FL		G		32		
	1250	1946000	0	1160	1	1946	0	47.5						
HI370A	03033	G02434	A017	427114069400	D01	09/25/1993	COM	FL		G	24	64	53	3000
14	0	56604	20.9	2500	53	3000	14	0	0	SOLD	0			
HI370A	03033	G02434	A017	427114069400	D01	10/30/1993	POT	FL		G	24	999	53	5050
1	0	95283	1.9	2410	53	5050	1	0	.559		0			
HI370A	03033	G02434	A017	427114069400	D01	11/28/1993	SEM	FL		G	24	0	43	5200
1	3200	120930	2.3	2410	43	5200	1	0	0		980		Y	
HI370A	03033	G02434	A017	427114069400	D01	04/24/1994	SEM	FL		G	24	999	9	2500
168	1495	277778	94.9	1210	9	2500	168	47.4	0		1035		N	
HI370A	03033	G02434	A017	427114069400	D01	11/15/1994	SEM	FL		G		64		
	1920	537500	99	590	2	1075	287	47.1						
HI370A	03033	G02434	A017D	427114069400	D02	09/25/1993	COM	FL		G	24	64	23	3000
11	0	130435	32.4	3000	23	3000	11	0	0	SOLD	0			
HI370A	03033	G02434	A017D	427114069400	D02	10/29/1993	POT	FL		G	24	999	23	5100
0	0	221739	0	2520	23	5100	0	0	.559		0			
HI370A	03033	G02434	A017D	427114069400	D02	11/28/1993	SEM	FL		G	24	0	23	5000
0	3485	217391	0	2520	23	5000	0	0	0		980		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A017D	427114069400	D02	04/25/1994	SEM	FL		G	24	999	3	3600
0	935	1200000	0	760	3	3600	0	47.4	0		1020	N		
HI370A	03033	G02434	A017D	427114069400	D02	10/16/1994	SEM	FL		G		40		
	1100	9999999	0	450	0	1017	0							
HI370A	03033	G02434	A017X	427114069400	D03	04/26/1995	SEM	FL		G		42		
	1550	9999999	99	450	0	461	21							
HI370A	03033	G02434	A017X	427114069400	D03	04/26/1995	POT	FL		G	24	42		
	1550	9999999	99	450	0	461	21					Y		
HI370A	03033	G02434	A017X	427114069400	D03	11/25/1995	SEM	FL		G		42		
	1550	9999999	0	350	0	327	0							
HI370A	03033	G02434	A017X	427114069400	D03	04/27/1996	SEM	FL		G		42		
	1800	9999999	0	650	0	105	0							
HI370A	03033	G02434	A017X	427114069400	D03	11/04/1996	SEM	FL		G		42		
	1800	60000	90.48	70	2	120	19	48.4						
HI370A	03033	G02434	A017X	427114069400	D03	05/16/1997	SEM	FL		G		42		
	1800	9999999	99	50	0	38	5							
HI370A	03033	G02434	A017X	427114069400	D03	11/15/1997	SEM	FL		G		42		
	155	9999999	99	50	0	91	7							
HI370A	03033	G02434	A017Z	427114069400	D04	04/26/1995	SEM	FL		G		42		
	2000	363571	0	1525	14	5090	0	47.7						
HI370A	03033	G02434	A017Z	427114069400	D04	12/20/1995	SEM	FL		G		42		
	2000	602000	91.67	435	2	1204	22	45.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI370A	03033	G02434	A017Z	427114069400	D04	04/27/1996	SEM	FL		G		48		
	700	357500	96.15	120	2	715		50		44.9				
HI370A	03033	G02434	A017Z	427114069400	D04	10/28/1996	SEM	FL		G		40		
	700	9999999	99	65	0	685		59						
HI370A	03033	G02434	A017Z	427114069400	D04	05/17/1997	SEM	FL		G		48		
	700	9999999	99	60	0	572		50						
HI370A	03033	G02434	A017Z	427114069400	D04	11/29/1997	SEM	FL		G		48		
	173	9999999	99	70	0	607		49						
HI370A	03033	G02434	A018	427114069000	D02	07/18/1993	COM	FL		G	24	64	0	1600
2	0	9999999	100	1250	0	1600		2	0	0		SOLD	0	
HI370A	03033	G02434	A018D	427114069000	D01	07/18/1993	COM	FL		G	24	64	0	2000
0	0	9999999	999.9	1550	0	2000		0	0	0		SOLD	0	
HI370A	03033	G02434	A018D	427114069000	D01	08/04/1993	POT	FL		G	24	999	0	2750
0	0	9999999	999.9	1100	0	2750		0	0	.565			0	
HI370A	03033	G02434	A018D	427114069000	D01	08/27/1993	SEM	FL		G	24	0	0	2800
0	2600	9999999	999.9	1060	0	2800		0	0	0			980	Y
HI370A	03033	G02434	A018D	427114069000	D01	10/14/1993	COM	FL		G	24	64	0	2400
0	0	9999999	999.9	1100	0	2400		0	0	0		SOLD	0	
HI370A	03033	G02434	A018D	427114069000	D01	10/28/1993	POT	FL		G	24	64	0	2400
0	0	9999999	999.9	1085	0	2400		0	0	.565			0	
HI370A	03033	G02434	A018D	427114069000	D01	05/06/1994	SEM	FL		G	24	999	0	2900
0	1200	9999999	999.9	860	0	2900		0	0	0			990	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	03033	G02434	A018D	427114069000	D01	11/12/1994	SEM	FL		G		64		
	1425	9999999	0	860	0	3200	0							
HI370A	03033	G02434	A018D	427114069000	D01	05/08/1995	SEM	FL		G		64		
	1425	9999999	0	540	0	1710	0							
HI370A	03033	G02434	A018D	427114069000	D01	11/27/1995	SEM	FL		G		64		
	1425	9999999	0	420	0	1008	0							
HI370A	03033	G02434	A018D	427114069000	D01	04/27/1996	SEM	FL		G		40		
	700	9999999	0	120	0	698	0	44.9						
HI370A	03033	G02434	A018Y	427114069000	D04	03/29/1994	POT	FL		G	24	128	0	2200
0	0	9999999	999.9	1650	0	2200	0	0	.58		0			
HI370A	03033	G02434	A018Y	427114069000	D04	04/09/1994	SEM	FL		G	24	999	0	2900
0	1110	9999999	999.9	950	0	2900	0	0	0		1055		N	
HI370A	03033	G02434	A018Y	427114069000	D04	11/14/1994	SEM	FL		G		64		
	1850	9999999	0	900	0	3066	0							
HI370A	03033	G02434	A018Y	427114069000	D04	04/18/1995	SEM	FL		G		64		
	1850	1262000	50	535	1	1262	1	47.7						
HI370A	03033	G02434	A018Y	427114069000	D04	11/20/1995	SEM	FL		G		64		
	1610	9999999	0	450	0	849	0							
HI370A	03033	G02434	A018Y	427114069000	D04	04/30/1996	SEM	FL		G		64		
	550	9999999	0	400	0	789	0							
HI370A	03033	G02434	A018Y	427114069000	D04	11/16/1996	SEM	FL		G		40		
	460	9999999	0	445	0	231	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI370A	03033	G02434	A018Z	427114069000	D03	10/23/1993	COM	FL		G	24	64	0	1900
0	0	9999999	999.9	1990	0	1900		0	0		0	SOLD	0	
WC587	02409	G02436	A013	177024101500	S01	03/17/1993	SEM	FL		G	24	0	185	12054
3	2200	65157	1.6	2000	185	12054		3	0		0		930	Y
WC587	02409	G02436	A014	177024101600	S01	03/17/1993	SEM	FL		G	24	0	8	2956
1	1140	369500	11.1	1025	8	2956		1	0		0		930	Y
WC587	02409	G02436	A014	177024101600	S01	11/03/1993	SEM	FL		G	24	0	4	1744
7	1155	436000	63.6	1000	4	1744		7	0		0		900	Y
WC587	02409	G02436	A014	177024101600	S01	03/07/1994	SEM	FL		G	24	34	26	3802
40	1250	146231	60.6	1000	26	3802		40	55		0		926	N
WC587	02409	G02436	A014A	177024101600	S02	05/25/1994	COM	FL		G	24	19	2	4013
6	0	2006500	75	2080	2	4013		6	0		0	SOLD	0	
WC587	02409	G02436	A014A	177024101600	S02	06/19/1994	POT	FL		G	24	26		
	2145	630583	4.07	1900	12	7567		1	45.3		.65			Y
WC587	02409	G02436	A014A	177024101600	S02	10/30/1994	SEM	FL		G		26		
	1800	1046500	99	1300	2	2093		667	45.8					
WC587	02409	G02436	A014B	177024101600	S03	05/10/1995	SEM	FL		G		26		
	2070	768778	18.18	1760	9	6919		2	46.2					
WC587	02409	G02436	A014B	177024101600	S03	11/03/1995	SEM	FL		G		26		
	1500	1293667	0	1160	3	3881		0	48.8					
WC587	02409	G02436	A014B	177024101600	S03	04/23/1996	SEM	FL		G		46		
	550	9999999	99	500	0	336		800						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	02409	G02436	A015	177024101700	S01	03/11/1993	SEM	FL		G	24	0	97	7774
2	2020	80144	2	1760	97	7774		2	0	0			930	Y
WC587	02409	G02436	A015	177024101700	S01	11/04/1993	SEM	FL		G	24	0	48	6300
2	1730	131250	4	1420	48	6300		2	0	0			900	Y
WC587	02409	G02436	A015	177024101700	S01	03/04/1994	SEM	FL		G	24	29	33	5422
2	1545	164303	5.7	1290	33	5422		2	61.5	0			926	N
WC587	02409	G02436	A015	177024101700	S01	10/24/1994	SEM	FL		G		29		
	1270	208200	4.76	1105	20	4164		1	61					
WC587	02409	G02436	A015	177024101700	S01	04/24/1995	SEM	FL		G		28		
	1140	212118	0	930	17	3606		0	62.2					
WC587	02409	G02436	A015	177024101700	S01	11/06/1995	SEM	FL		G		20		
	1150	939000	0	960	1	939		0	60					
WC587	02409	G02436	A015	177024101700	S01	05/05/1996	SEM	FL		G		30		
	1160	200364	12	975	22	4408		3	56.2					
WC587	02409	G02436	A015	177024101700	S01	11/18/1996	SEM	FL		G		30		
	820	312000	0	730	12	3744		0	56.2					
WC587	02409	G02436	A015	177024101700	S01	04/23/1997	SEM	FL		G		30		
	790	81167	0	650	36	2922		0	56.3					
WC587	02409	G02436	A016	177024102000	S01	03/11/1993	SEM	FL		G	24	0	0	6976
1	1370	9999999	100	1250	0	6976		1	0	0			930	Y
WC587	02409	G02436	A016	177024102000	S01	11/04/1993	SEM	FL		G	24	0	0	6929
0	1430	9999999	999.9	1230	0	6929		0	0	0			900	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	02409	G02436	A016	177024102000	S01	02/16/1994	SEM	FL		G	24	31	0	6872
0	1415	9999999	999.9	1240	0	6872	0	0	0		926	N		
WC587	02409	G02436	A016	177024102000	S01	10/31/1994	SEM	FL		G		31		
	1410	9999999	99	1060	0	3448	350							
WC587	02409	G02436	A016	177024102000	S01	04/16/1995	SEM	FL		G		31		
	1360	9999999	99	1060	0	3357	312							
EC334	02312	G02439	A001	177044025800	D01	03/06/1994	SEM	FL		G	24	12	2	263
36	1400	131500	94.7	1200	2	263	36	48.8	0		1063	N		
EC334	02312	G02439	A001D	177044025800	D61	03/15/1993	SEM	FL		G	24	0	0	327
32	1600	9999999	100	1250	0	327	32	0	0		1020	Y		
EC334	02312	G02439	A001D	177044025800	D61	10/22/1993	SEM	FL		G	24	0	2	259
47	1600	129500	95.9	1200	2	259	47	0	0		1035	Y		
EC334	02312	G02439	A001D	177044025800	D61	10/07/1994	SEM	FL		G		22		
	1320	9999999	0	1110	0	663	0							
EC334	02312	G02439	A001D	177044025800	D61	11/06/1995	SEM	FL		G		22		
	1290	9999999	0	1180	0	769	0							
EC334	02312	G02439	A001D	177044025800	D61	05/06/1996	SEM	FL				22		
	1850	9999999	0	1010	0	478	0							
EC334	02312	G02439	A001D	177044025800	D61	04/02/1997	SEM	FL				26		
	1000	9999999	99	440	0	814	2							
EC334	02312	G02439	A001D	177044025800	D61	09/30/1997	SEM	FL		G		28		
	600	9999999	0	400	0	439	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	02375	G02439	A009	177044068601	S01	03/15/1993	SEM	FL		G	24	0	1	1177
230	1600	1177000	99.6	1050	1	1177		230	0	0			1020	Y
EC334	02375	G02439	A009	177044068601	S01	10/21/1993	SEM	FL		G	24	0	0	761
158	1600	9999999	100	1100	0	761		158	0	0			1035	Y
EC334	02375	G02439	A009	177044068601	S01	02/09/1994	SEM	FL		G	24	32	1	849
167	1300	849000	99.4	1080	1	849		167	50.6	0			1063	N
EC334	02375	G02439	A009	177044068601	S01	10/05/1994	SEM	FL		G		32		
	1370	219000	50	1120	1	219		1	48.7					
EC334	02375	G02439	A009	177044068601	S01	05/11/1995	SEM	FL		G		32		
	1800	9999999	99	1250	0	1493		297						
EC334	02375	G02439	A009	177044068601	S01	11/05/1995	SEM	FL		G		32		
	1900	706500	99	1220	2	1413		338	47.1					
EC334	02375	G02439	A009	177044068601	S01	04/21/1996	SEM	FL		G		32		
	1850	9999999	99	1050	0	788		333						
EC334	02375	G02439	A009	177044068601	S01	04/01/1997	SEM	FL		G		32		
	1900	9999999	99	500	0	856		808						
EC334	02375	G02439	A009	177044068601	S01	10/12/1997	SEM	FL		G		24		
	1750	878000	99	840	1	878		713	45.6					
EC334	02312	G02439	B009	177044064200	S01	03/12/1993	SEM	FL		G	24	0	0	442
0	1400	9999999	999.9	1150	0	442		0	0	0			1050	Y
EC334	02312	G02439	B009A	177044064200	S02	08/30/1993	COM	FL		G	4	10	2	288
37	0	144000	94.9	2710	12	1728		222	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC334	02312	G02439	B009A	177044064200	S02	10/17/1993	SEM	FL		G	24	0	9	3939
0	3000	437667	0	2900	9	3939	0	0	0		1035	N		
EC334	02312	G02439	B009A	177044064200	S02	12/18/1993	POT	FL		G	24	15	6.8	3629
0	0	518429	0	2725	7	3629	0	48.5	.56		0			
EC334	02312	G02439	B009A	177044064200	S02	02/11/1994	SEM	FL		G	24	15	8	3407
0	2950	425875	0	2500	8	3407	0	50.4	0		1063	N		
EC334	02312	G02439	B009A	177044064200	S02	10/01/1994	SEM	FL		G		15		
	2250	546600	0	2225	5	2733	0	46.7						
EC334	02312	G02439	B009A	177044064200	S02	05/11/1995	SEM	FL		G		32		
	1800	9999999	99	1250	0	1493	297							
EC334	02312	G02439	B009A	177044064200	S02	11/19/1995	SEM	FL		G		30		
	1400	1060333	0	1250	3	3181	0	49.4						
EC334	02312	G02439	B009A	177044064200	S02	05/05/1996	SEM	FL		G		30		
	1380	9999999	0	1075	0	116	0							
EC334	02312	G02439	B009A	177044064200	S02	11/03/1996	SEM	FL		G		30		
	1495	9999999	0	1200	0	850	0							
EC334	02312	G02439	B009A	177044064200	S02	04/06/1997	SEM	FL		G		30		
	1400	9999999	0	1275	0	823	0							
EC334	02312	G02439	B009A	177044064200	S02	10/21/1997	SEM	FL		G		30		
	1500	9999999	0	1250	0	1174	0							
EC334	02312	G02439	B010	177044064300	S01	02/15/1993	SEM	FL		G	24	0	0	54
0	1500	9999999	999.9	1130	0	54	0	0	0		1015	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	02312	G02439	B010A	177044064300	S02	09/18/1993	COM	FL		G	4	16	0	399
0	0	9999999	999.9	1900	0	2394		0	0		0	SOLD	0	
EC334	02312	G02439	B010A	177044064300	S02	10/16/1993	SEM	FL		G	24	0	4	3625
0	2575	906250	0	2475	4	3625		0	0		0		1035	N
EC334	02312	G02439	B010A	177044064300	S02	12/19/1993	POT	FL		G	24	16	4.8	3489
0	0	697800	0	2400	5	3489		0	49.1		.56		0	
EC334	02312	G02439	B010A	177044064300	S02	02/10/1994	SEM	FL		G	24	16	2	3416
0	2550	1708000	0	2300	2	3416		0	48.5		0		1063	N
EC334	02312	G02439	B010A	177044064300	S02	10/02/1994	SEM	FL		G		16		
	2375	828250	0	2225	4	3313		0	47					
EC334	02312	G02439	B010A	177044064300	S02	05/10/1995	SEM	FL		G		20		
	2200	901000	16.67	2050	5	4505		1	48					
EC334	02312	G02439	B010A	177044064300	S02	11/18/1995	SEM	FL		G		27		
	2000	1972667	40	1600	3	5918		2	47.4					
EC334	02312	G02439	B010A	177044064300	S02	05/03/1996	SEM	FL		G		27		
	1725	5080000	0	1450	1	5080		0	47.9					
EC334	02312	G02439	B010A	177044064300	S02	11/03/1996	SEM	FL		G		27		
	1700	2193500	33.33	1355	2	4387		1						
EC334	02312	G02439	B010A	177044064300	S02	04/13/1997	SEM	FL		G		27		
	1500	3072000	0	1325	1	3072		0						
EC334	02312	G02439	B010A	177044064300	S02	10/19/1997	SEM	FL		G		27		
	1540	9999999	0	1340	0	1729		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC334	02312	G02439	B011	177044074500	S01	03/15/1993	SEM	FL		G	24	0	55	18830
0	3800	342364	0	3300	55	18830	0	0	0		1020	Y		
EC334	02312	G02439	B011	177044074500	S01	10/17/1993	SEM	FL		G	24	0	41	18961
0	4000	462463	0	3500	41	18961	0	0	0		1035	Y		
EC334	02312	G02439	B011	177044074500	S01	02/09/1994	SEM	FL		G	24	30	50	18338
0	4000	366760	0	3200	50	18338	0	49.9	0		1063	N		
EC334	02312	G02439	B011	177044074500	S01	10/23/1994	SEM	FL		G		20		
	4000	518154	96.37	3650	13	6736	345	47.4						
EC334	02312	G02439	B011	177044074500	S01	05/04/1995	SEM	FL		G		30		
	3850	666824	98.84	3150	17	11336	1454	46.2						
EC334	02312	G02439	B011	177044074500	S01	11/07/1995	COM	FL		G	24			
		730714	98.64	3150	7	5115	508	46.8						
EC334	02312	G02439	B011	177044074500	S01	11/21/1995	SEM	FL		G		20		
	4000	780833	99	3000	6	4685	659	47.1						
EC334	02312	G02439	B011	177044074500	S01	05/02/1996	SEM	FL		G		20		
	3510	1371000	99	2700	3	4113	812	46.6						
EC334	02312	G02439	B011	177044074500	S01	11/01/1996	SEM	FL		G		20		
	3625	835750	99	2570	4	3343	941	46.1						
EC334	02312	G02439	B011	177044074500	S01	04/14/1997	SEM	FL		G		20		
	3525	654250	99	2450	4	2617	891	46.5						
EC334	02312	G02439	B011	177044074500	S01	10/24/1997	SEM	FL		G		20		
	3600	554500	99	2480	4	2218	888	46.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC334	02375	G02439	C001A	177044036900	S01	01/04/1993	POT	FL		G	4	10	.6	301
.2	0	451500	25	1125	4	1806	1	0	.56		0			
EC334	02375	G02439	C001A	177044036900	S01	10/16/1993	SEM	FL		G	24	0	5	1847
1	3150	369400	16.7	3100	5	1847	1	0	0		1035		Y	
EC334	02375	G02439	C001A	177044036900	S01	02/25/1994	SEM	FL		G	24	9	0	1515
7	3240	9999999	100	3120	0	1515	7	49.8	0		1063		N	
EC334	02375	G02439	C001A	177044036900	S01	10/23/1994	SEM	FL		G		9		
	3250	222857	0	3200	7	1560	0	49.8						
EC334	02375	G02439	C001A	177044036900	S01	05/04/1995	SEM	FL		G		10		
	3250	9999999	99	3150	0	1550	5							
EC334	02375	G02439	C001A	177044036900	S01	11/10/1995	SEM	FL		G		9		
	3250	9999999	99	3200	0	1334	7							
EC334	02375	G02439	C001A	177044036900	S01	05/09/1996	SEM	FL		G		15		
	2850	9999999	99	2650	0	3373	22							
EC334	02375	G02439	C001A	177044036900	S01	10/20/1996	SEM	FL		G		15		
	2650	3189000	92.86	2500	1	3189	13	51						
EC334	02375	G02439	C001A	177044036900	S01	04/02/1997	SEM	FL		G		15		
	2700	677000	87.88	2450	4	2708	29	51.2						
EC334	02375	G02439	C001A	177044036900	S01	10/10/1997	SEM	FL		G		15		
	2500	9999999	99	2250	0	3162	12	51.2						
EC334	02375	G02439	C005	177044048200	S01	06/03/1993	POT	FL		G	14	28	6.4	1450
.64	0	226000	9.1	1260	11	2486	1	0	.56		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC334	02375	G02439	C005	177044048200	S01	10/23/1994	SEM	FL		G		28		
	1500	9999999	0	1200	0	2185	0							
EC334	02375	G02439	C005	177044048200	S01	05/11/1995	SEM	FL		G		28		
	1500	9999999	99	1260	0	2205	11							
EC334	02375	G02439	C005	177044048200	S01	11/01/1995	SEM	FL		G		28		
	1625	9999999	99	1350	0	1991	10							
EC334	02375	G02439	C005	177044048200	S01	05/10/1996	SEM	FL		G		28		
	1450	1989000	96.77	1060	1	1989	30		48.1					
EC334	02375	G02439	C005	177044048200	S01	10/21/1996	SEM	FL		G		28		
	1450	753000	50	1050	2	1506	2		48.1					
EC334	02375	G02439	C005	177044048200	S01	04/01/1997	SEM	FL		G		20		
	1100	1752000	91.67	800	1	1752	11		51.2					
EC334	02375	G02439	C005	177044048200	S01	10/10/1997	SEM	FL		G		26		
	800	1094500	85.71	710	2	2189	12		51.2					
EC334	02375	G02439	C011	177044079600	S02	06/30/1995	COM	FL		G	24	11		
	6700	55789	4.26	6550	90	5021	4							
EC334	02375	G02439	C011	177044079600	S02	11/07/1995	SEM	FL		G		11		
	5600	95630	82.96	5050	46	4399	224		47.8					
EC334	02375	G02439	C011	177044079600	S02	05/07/1996	SEM	FL		G		14		
	4200	112286	99	2650	7	786	877		45.9					
EC334	02375	G02439	C012	177044080100	S01	03/17/1995	POT	FL		G	12	32		
	2420	52471	95.22	1500	51	2676	1011		55.9	.65				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	02375	G02439	C013	177044080500	S01	03/31/1995	POT	FL		G	14	23		
	3850	66901	3.47	3400	181	12109		7		52.8	.65			Y
EC334	02375	G02439	C013	177044080500	S01	05/02/1995	SEM	FL		G		23		
	3700	75403	16.27	3040	139	10481		27		53.6				
EC334	02375	G02439	C013	177044080500	S01	11/06/1995	SEM	FL		G		23		
	2650	163536	89.39	1380	28	4579		236		54.8				
EC334	02375	G02439	C013	177044080500	S01	05/10/1996	SEM	FL		G		23		
	2500	72800	97.96	1075	5	364		240		54.8				
EC334	02375	G02439	C013	177044080500	S01	10/20/1996	SEM	FL		G		18		
	2825	9999999	0	1050	0	27		0						
EC334	02375	G02439	C013	177044080500	S01	04/15/1997	SEM	FL		G		18		
	1925	9999999	99	590	0	238		369						
EC334	02375	G02439	C013	177044080500	S01	10/12/1997	SEM	FL		G		18		
	1200	9999999	99	480	0	39		168						
SP062	00078	G02445	A004	608164001800	S01	01/04/1993	QTR	GL		O	24	72	97	41.61
873	0	433	90	110	97	42		873	0	0			0	Y
SP062	00078	G02445	A004	608164001800	S01	04/17/1993	QTR	GL		O	24	72	68	57.87
889.75	0	853	92.9	100	68	58		890	0	0			0	Y
SP062	00078	G02445	A004	608164001800	S01	06/04/1993	QTR	GL		O	24	72	78	55.85
1036.29	0	718	93	120	78	56		1036	0	0			0	Y
SP062	00078	G02445	A004	608164001800	S01	07/30/1993	QTR	GL		O	24	72	53	65.72
1007	0	1245	95	120	53	66		1007	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A004	608164001800	S01	08/14/1993	QTR	GL		O	24	72	64	52.86
1190.9	0	828	94.9	120	64	53		1191	0	0		0		Y
SP062	00078	G02445	A004	608164001800	S01	11/06/1993	QTR	GL		O	24	72	57	16.24
877.43	0	281	93.9	140	57	16		877	0	0		0		Y
SP062	00078	G02445	A004	608164001800	S01	01/16/1994	QTR	GL		O	24	72	58	74.41
892.82	0	1276	93.9	130	58	74		893	0	0		0		N
SP062	00078	G02445	A004	608164001800	S01	03/15/1994	QTR	GL		O	24	72	68	221.41
1065.33	0	3250	94	130	68	221		1065	0	0		0		N
SP062	00078	G02445	A004	608164001800	S01	07/06/1994	SEM	GL		O		72		
		3396	94.99	120	48	163		911	30					
SP062	00078	G02445	A004	608164001800	S01	01/17/1995	SEM	GL		O		72		
		4656	96.04	130	32	149		776	30					
SP062	00078	G02445	A004	608164001800	S01	03/24/1995	SEM	GL		O		38		
		1860	95.98	230	43	80		1027	30					
SP062	00078	G02445	A004	608164001800	S01	07/17/1995	SEM	GL		O		38		
		1682	96	100	44	74		1055	30					
SP062	00078	G02445	A004	608164001800	S01	05/12/1996	SEM	GL		O		38		
		10250	98.01	150	12	123		590	32					
SP062	00078	G02445	A005	608164001601	S03	01/06/1993	QTR	GL		O	24	72	217	432.92
651	0	1995	75	130	217	433		651	0	0		0		Y
SP062	00078	G02445	A005	608164001601	S03	04/12/1993	QTR	GL		O	24	72	181	168.33
638	0	928	77.9	125	181	168		638	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A005	608164001601	S03	07/05/1993	QTR	GL		O	24	72	179	137.65
630.95	0	771	77.9	100	179	138		631	0	0		0		Y
SP062	00078	G02445	A005	608164001601	S03	08/03/1993	QTR	GL		O	24	72	208	147.26
737.45	0	707	78	100	208	147		737	0	0		0		Y
SP062	00078	G02445	A005	608164001601	S03	10/27/1993	QTR	GL		O	24	72	198	195.03
697.93	0	985	77.9	100	198	195		698	0	0		0		Y
SP062	00078	G02445	A005	608164001601	S03	01/18/1994	QTR	GL		O	24	72	200	122.2
709.09	0	610	78	120	200	122		709	0	0		0		N
SP062	00078	G02445	A005	608164001601	S03	07/10/1994	SEM	GL		O		72		
		1621	84.98	140	140	227		792	31.5					
SP062	00078	G02445	A005	608164001601	S03	08/16/1994	SEM	GL		O		72		
		956	84.98	120	160	153		905	31.5					
SP062	00078	G02445	A005	608164001601	S03	01/17/1995	SEM	GL		O		72		
		1664	85.97	145	110	183		674	31.5					
SP062	00078	G02445	A005	608164001601	S03	03/11/1995	SEM	GL		O		72		
		1741	83.97	115	135	235		707	31.5					
SP062	00078	G02445	A005	608164001601	S03	07/13/1995	SEM	GL		O		72		
		837	86.01	110	123	103		756	31.5					
SP062	00078	G02445	A005	608164001601	S03	03/30/1996	SEM	GL		O		72		
		2529	90	110	85	215		765	33					
SP062	00078	G02445	A005	608164001601	S03	12/27/1996	SEM	GL		O		72		
	1040	6519	89.98	110	81	528		727	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A005	608164001601	S03	04/26/1997	SEM	GL		O		72		
	1040	6691	90	110	81	542		729	33					
SP062	00078	G02445	A005	608164001601	S03	12/27/1997	SEM	GL		O		72		
	1040	7986	90.97	110	71	567		715	33					
SP062	00078	G02445	A006	608164002001	S02	09/14/1993	COM	FL		O	24	64	58	0
46	0	1793	44.2	104	58	104		46	0	0	UNK	65		
SP062	00078	G02445	A006	608164002001	S02	09/25/1993	QTR	GL		O	24	64	19	246.54
55.8	0	13000	74.6	80	19	247		56	0	0		0		N
SP062	00078	G02445	A006	608164002001	S02	11/08/1993	QTR	GL		O	24	64	21	76.02
63.68	0	3619	75.2	80	21	76		64	0	0		0		N
SP062	00078	G02445	A006	608164002001	S02	01/10/1994	QTR	GL		O	24	64	34	67.73
51.86	0	2000	60.4	80	34	68		52	0	0		0		N
SP062	00078	G02445	A006	608164002001	S02	03/14/1994	POT	GL		O	24	64	28	579
51	0	20679	64.6	90	28	579		51	32.1	.62		0		
SP062	00078	G02445	A006	608164002001	S02	04/24/1994	SEM	GL		O	24	64	80	108
9	0	1350	10.1	90	80	108		9	32.1	0		0		N
SP062	00078	G02445	A006	608164002001	S02	05/06/1994	SEM	GL		O	24	64	93	166
10		1785	9.7	75	93	166		10	32.1	0		0		N
SP062	00078	G02445	A006	608164002001	S02	07/02/1994	SEM	GL		O		64		
		2173	9.64	75	75	163		8	32.1					
SP062	00078	G02445	A006	608164002001	S02	09/24/1994	SEM	GL		O		64		
		623	10.17	80	106	66		12	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A006	608164002001	S02	01/03/1995	SEM	GL		O		64		
		797	10.39	80	69	55		8	32.1					
SP062	00078	G02445	A006	608164002001	S02	07/11/1995	SEM	GL		O		64		
		250	10.53	80	68	17		8	32.1					
SP062	00078	G02445	A006	608164002001	S02	02/03/1996	SEM	GL		O		64		
		1015	10.96	100	65	66		8	33.6					
SP062	00078	G02445	A006	608164002001	S02	04/18/1997	SEM	GL		O		64		
	1180	7846	12.16	75	65	510		9	34					
SP062	00078	G02445	A006	608164002001	S02	12/28/1997	SEM	GL		O		64		
	1040	5545	11.61	75	99	549		13	33.6					
SP062	00078	G02445	A007	608164002100	D01	01/06/1993	QTR	GL		O	24	72	35	238.98
42.95	0	6829	55.1	120	35	239		43	0	0			0	Y
SP062	00078	G02445	A007	608164002100	D01	03/01/1993	QTR	GL		O	24	72	82	299.63
99.82	0	3659	54.9	100	82	300		100	0	0			0	Y
SP062	00078	G02445	A007	608164002100	D01	04/13/1993	QTR	GL		O	24	72	72	257.76
88	0	3583	55	100	72	258		88	0	0			0	Y
SP062	00078	G02445	A007	608164002100	D01	07/06/1993	QTR	GL		O	24	72	42	333.65
28	0	7952	40	90	42	334		28	0	0			0	Y
SP062	00078	G02445	A007	608164002100	D01	11/08/1993	QTR	GL		O	24	72	47	261.32
30.94	0	5553	39.7	90	47	261		31	0	0			0	Y
SP062	00078	G02445	A007	608164002100	D01	12/18/1993	QTR	GL		O	24	72	72	167.04
88.71	0	2319	55.2	100	72	167		89	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A007	608164002100	D01	01/03/1994	QTR	GL		O	24	72	28	290.75
33.95	0	10393	54.8	100	28	291		34	0	0		0		N
SP062	00078	G02445	A007	608164002100	D01	02/15/1994	QTR	GL		O	24	72	85	323
56.9	0	3800	40.1	90	85	323		57	0	0		0		N
SP062	00078	G02445	A007	608164002100	D03	01/14/1997	POT	FL		G	4	16		
	2150	27979	9.52	2100	95	2658		10	59.7	.62				
SP062	00078	G02445	A007	608164002100	D03	04/19/1997	SEM	FL		G		16		
	2150	39636	12	1870	66	2616		9	60					
SP062	00078	G02445	A007	608164002100	D03	12/27/1997	SEM	FL		G		16		
	2150	52178	11.76	1720	45	2348		6	59.7					
SP062	00078	G02445	A007D	608164002100	D02	01/27/1993	QTR	GL		O	24	72	187	135.01
79.76	0	722	29.9	105	187	135		80	0	0		0		Y
SP062	00078	G02445	A007D	608164002100	D02	04/01/1993	QTR	GL		O	24	72	229	123.2
97.68	0	537	29.9	110	229	123		98	0	0		0		Y
SP062	00078	G02445	A007D	608164002100	D02	07/06/1993	QTR	GL		O	24	72	106	123.28
106	0	1160	50	90	106	123		106	0	0		0		Y
SP062	00078	G02445	A007D	608164002100	D02	09/22/1993	QTR	GL		O	24	72	155	158.26
155	0	1019	50	70	155	158		155	0	0		0		Y
SP062	00078	G02445	A007D	608164002100	D02	11/08/1993	QTR	GL		O	24	72	159	144.05
159	0	906	50	75	159	144		159	0	0		0		Y
SP062	00078	G02445	A007D	608164002100	D02	01/03/1994	QTR	GL		O	24	72	145	146.16
145	0	1007	50	90	145	146		145	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A007D	608164002100	D02	06/17/1994	SEM	GL		O	24	72	190	435
190	0	2289	50	110	190	435		190		37.7	0		0	N
SP062	00078	G02445	A007D	608164002100	D02	07/11/1994	SEM	GL		O		72		
		1213	50	100	169	205		169		35.8				
SP062	00078	G02445	A007D	608164002100	D02	01/03/1995	SEM	GL		O		72		
		2559	57.95	100	127	325		175		37.7				
SP062	00078	G02445	A007D	608164002100	D02	07/13/1995	SEM	GL		O		72		
		1352	64.94	120	88	119		163		37.7				
SP062	00078	G02445	A007D	608164002100	D02	06/04/1996	SEM	GL		O		72		
		3329	64.73	120	73	243		134		40				
SP062	00078	G02445	A007D	608164002100	D04	01/10/1997	POT	GL		O	4	24		
	1020	524	2.89	370	403	211		12		39.6	.62			
SP062	00078	G02445	A007D	608164002100	D04	05/20/1997	SEM	GL		O		32		
	1020	1059	3	370	744	788		23		40				
SP062	00078	G02445	A007D	608164002100	D04	12/27/1997	SEM	GL		O		48		
	1020	849	17.05	130	657	558		135		39.6				
SP062	00078	G02445	A008	608164002200	S01	01/01/1993	QTR	FL		O	24	56	444	3025.86
444	0	6815	50	340	444	3026		444	0		0		0	Y
SP062	00078	G02445	A008	608164002200	S01	02/18/1993	QTR	GL		O	24	72	286	126.98
122.57	0	444	30	170	286	127		123	0		0		0	Y
SP062	00078	G02445	A008	608164002200	S01	04/10/1993	QTR	GL		O	24	72	288	1406.88
532.51	0	4885	64.9	200	288	1407		533	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A008	608164002200	S01	07/19/1993	QTR	GL		O	24	72	169	195.36
507	0	1154	75	110	169	195		507	0	0		0		Y
SP062	00078	G02445	A008	608164002200	S01	10/27/1993	QTR	GL		O	24	72	166	88.81
385.49	0	536	69.9	130	166	89		385	0	0		0		Y
SP062	00078	G02445	A008	608164002200	S01	01/08/1994	QTR	GL		O	24	72	144	167.04
432	0	1160	75	120	144	167		432	0	0		0		N
SP062	00078	G02445	A008	608164002200	S01	02/04/1994	QTR	FL		O	24	36	279	1829.96
518.14	0	6559	65	450	279	1830		518	0	0		0		N
SP062	00078	G02445	A008	608164002200	S01	07/11/1994	SEM	GL		O		64		
		684	75.05	125	136	93		409	35.8					
SP062	00078	G02445	A008	608164002200	S01	01/03/1995	SEM	GL		O		64		
		910	75	140	111	101		333	35.8					
SP062	00078	G02445	A008	608164002200	S01	07/16/1995	SEM	GL		O		48		
		10216	78.03	320	185	1890		657	35.8					
SP062	00078	G02445	A008	608164002200	S01	02/04/1996	SEM	GL		O		72		
		2714	89.97	130	35	95		314	38.2					
SP062	00078	G02445	A008	608164002200	S03	09/08/1996	POT	FL		O	4	18		
	1060	361	14.96	385	557	201		98	35.8		.62			
SP062	00078	G02445	A008	608164002200	S03	10/04/1996	SEM	GL		O		24		
	1060	2010	9.98	520	388	780		43	36					
SP062	00078	G02445	A008	608164002200	S03	05/11/1997	SEM	GL		O		40		
	1060	850	1.96	190	699	594		14	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A008	608164002200	S03	12/27/1997	SEM	GL		O		72		
	1040	1225	1.98	120	743	910		15	35.8					
SP062	00078	G02445	A009	608164002300	S03	01/18/1993	QTR	GL		O	24	28	111	362.97
999	0	3270	90	120	111	363		999	0	0		0		Y
SP062	00078	G02445	A009	608164002300	S03	04/14/1993	QTR	GL		O	24	28	107	179.55
952.41	0	1682	89.9	130	107	180		952	0	0		0		Y
SP062	00078	G02445	A009	608164002300	S03	07/06/1993	QTR	GL		O	24	28	103	148.84
916.8	0	1447	89.9	110	103	149		917	0	0		0		Y
SP062	00078	G02445	A009	608164002300	S03	11/01/1993	QTR	GL		O	24	28	119	116.98
1071	0	983	90	80	119	117		1071	0	0		0		Y
SP062	00078	G02445	A009	608164002300	S03	01/02/1994	QTR	GL		O	24	28	115	137.54
1035	0	1200	90	120	115	138		1035	0	0		0		N
SP062	00078	G02445	A009	608164002300	S03	07/18/1994	SEM	GL		O		128		
		2611	91.98	120	90	235		1032	38.8					
SP062	00078	G02445	A009	608164002300	S03	01/04/1995	SEM	GL		O		128		
		1614	91.97	110	83	134		950	38.8					
SP062	00078	G02445	A009	608164002300	S03	07/14/1995	SEM	GL		O		128		
		706	94.01	110	51	36		801	38.8					
SP062	00078	G02445	A009	608164002300	S04	04/23/1996	POT	FL		O	4	10		
	900	672	0	490	119	80		0	42.4	.62				
SP062	00078	G02445	A009	608164002300	S04	05/31/1996	SEM	FL		O		10		
		1120	0	440	75	84		0	42.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A011	608164002700	S02	01/05/1993	QTR	GL		O	24	72	326	328.28
6.99	0	1006	2.1	150	326	328		7	0	0		0		Y
SP062	00078	G02445	A011	608164002700	S02	04/10/1993	QTR	GL		O	24	72	302	382.03
5.85	0	1265	1.9	180	302	382		6	0	0		0		Y
SP062	00078	G02445	A011	608164002700	S02	06/21/1993	QTR	GL		O	24	72	344	365.67
6.66	0	1064	1.9	120	344	366		7	0	0		0		Y
SP062	00078	G02445	A011	608164002700	S02	07/19/1993	QTR	GL		O	24	72	357	434.47
6.91	0	1216	1.9	120	357	434		7	0	0		0		Y
SP062	00078	G02445	A011	608164002700	S02	11/04/1993	QTR	GL		O	24	72	326	371.64
6.99	0	1141	2.1	140	326	372		7	0	0		0		Y
SP062	00078	G02445	A011	608164002700	S02	01/02/1994	QTR	GL		O	24	72	288	361.73
5.88	0	1257	2	140	288	362		6	0	0		0		N
SP062	00078	G02445	A011	608164002700	S02	07/06/1994	SEM	GL		O		72		
		1168	1.97	120	298	348		6	38.2					
SP062	00078	G02445	A011	608164002700	S02	01/16/1995	SEM	GL		O		72		
		2003	2.06	120	332	665		7	38.2					
SP062	00078	G02445	A011	608164002700	S02	07/13/1995	SEM	GL		O		72		
		1789	2.06	150	285	510		6	38.2					
SP062	00078	G02445	A011	608164002700	S02	04/13/1996	SEM	GL		O		72		
		1729	3.82	110	277	479		11	39.3					
SP062	00078	G02445	A011	608164002700	S02	12/28/1996	SEM	GL		O		72		
	1040	2796	6.96	110	294	822		22	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A011	608164002700	S02	04/21/1997	SEM	GL		O		72		
	1040	2166	5.86	110	241	522		15		39				
SP062	00078	G02445	A011	608164002700	S02	12/28/1997	SEM	GL		O		72		
	1040	7196	5.83	105	97	698		6		39.3				
SP062	00078	G02445	A013	608164003001	D03	10/27/1996	POT	FL		O	4	24		
	840	1724	4.97	320	268	462		14		33.3	.65			
SP062	00078	G02445	A013	608164003001	D03	04/22/1997	SEM	FL		O		72		
	840	2176	14.98	100	193	420		34		33				
SP062	00078	G02445	A013	608164003001	D03	10/16/1997	SEM	FL		O		72		
	840	1215	19.92	80	205	249		51		33.3				
SP062	00078	G02445	A013D	608164003001	D02	01/04/1993	QTR	GL		O	24	72	84	133.73
2.96	0	1595	3.4	100	84	134		3		0	0		0	Y
SP062	00078	G02445	A013D	608164003001	D02	04/17/1993	QTR	GL		O	24	72	87	91.35
2.97	0	1046	3.3	75	87	91		3		0	0		0	Y
SP062	00078	G02445	A013D	608164003001	D02	06/23/1993	QTR	GL		O	24	72	128	182.02
3.96	0	1422	3	90	128	182		4		0	0		0	Y
SP062	00078	G02445	A013D	608164003001	D02	07/31/1993	QTR	GL		O	24	72	84	94.84
2.96	0	1131	3.4	80	84	95		3		0	0		0	Y
SP062	00078	G02445	A013D	608164003001	D02	08/16/1993	QTR	GL		O	24	72	93	114.48
2.98	0	1226	3.1	80	93	114		3		0	0		0	Y
SP062	00078	G02445	A013D	608164003001	D02	11/04/1993	QTR	GL		O	24	72	108	76.79
3	0	713	2.7	9	108	77		3		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A013D	608164003001	D02	01/02/1994	QTR	GL		O	24	72	78	45.79
2	0	590	2.5	90	78	46		2	0	0		0		N
SP062	00078	G02445	A013D	608164003001	D02	06/20/1994	SEM	GL		O	24	72	101	164
3	0	1624	2.9	85	101	164		3	29.8	0		0		N
SP062	00078	G02445	A013D	608164003001	D02	07/12/1994	SEM	GL		O		72		
		371	3.26	85	89	33		3	29.8					
SP062	00078	G02445	A013D	608164003001	D02	01/16/1995	SEM	GL		O		72		
		1766	4.48	85	64	113		3	29.8					
SP062	00078	G02445	A013D	608164003001	D02	02/26/1995	SEM	GL		O		72		
		1080	5.43	100	87	94		5	29.8					
SP062	00078	G02445	A013D	608164003001	D02	07/11/1995	SEM	GL		O		72		
		817	4.05	90	71	58		3	30					
SP062	00078	G02445	A013D	608164003001	D02	05/13/1996	SEM	GL		O		72		
		9211	5	90	19	175		1	30.8					
SP062	00078	G02445	A013D	608164003001	D04	10/27/1996	POT	FL		O	4	14		
	840	1724	4.97	670	268	462		14	35.5	.65				
SP062	00078	G02445	A013D	608164003001	D04	12/23/1996	SEM	GL		O		14		
	840	3456	0	710	125	432		0	36					
SP062	00078	G02445	A013D	608164003001	D04	04/22/1997	SEM	GL		O		72		
	840	6338	0	95	71	450		0	36					
SP062	00078	G02445	A013D	608164003001	D04	10/16/1997	SEM	GL		O		72		
	840	5983	0	90	60	359		0	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A014	608164002500	S03	10/11/1993	COM	FL		G	24	12	0	1747
0	0	699	0	2500	2500	1747		0	0		0	UNK	0	
SP062	00078	G02445	A014	608164002500	S03	11/30/1993	QTR	FL		O	24	12	47	1219.98
0	0	25957	0	2450	47	1220		0	0		0		0	N
SP062	00078	G02445	A014	608164002500	S03	01/05/1994	QTR	GL		O	24	14	37	2270.99
7	0	61378	15.9	2500	37	2271		7	0		0		0	N
SP062	00078	G02445	A014	608164002500	S03	02/20/1994	QTR	FL		O	24	14	41	2232
10	0	54439	19.6	2425	41	2232		10	0		0		0	N
SP062	00078	G02445	A014	608164002500	S03	03/28/1994	POT	FL		O	24	14	41	2160
10	0	52683	19.6	2350	41	2160		10	50		.62		0	
SP062	00078	G02445	A014	608164002500	S03	05/05/1994	SEM	FL		G	24	14	69	2490
17		36087	19.8	2220	69	2490		17	50		0		0	N
SP062	00078	G02445	A014	608164002500	S03	09/13/1994	SEM	FL		G		14		
		55500	20	2100	40	2220		10	50					
SP062	00078	G02445	A014	608164002500	S03	01/18/1995	SEM	FL		G		14		
		100966	19.44	1820	29	2928		7	50					
SP062	00078	G02445	A014	608164002500	S03	03/29/1995	SEM	FL		G		14		
		42441	20.27	1820	59	2504		15	50					
SP062	00078	G02445	A014	608164002500	S03	07/18/1995	SEM	FL		G		18		
		68842	0	1680	38	2616		0	50					
SP062	00078	G02445	A014	608164002500	S03	02/26/1996	SEM	FL		G		18		
		38057	0	1390	70	2664		0	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A014	608164002500	S03	12/26/1996	SEM	FL		G		14		
	2400	55111	50	1260	27	1488		27	50					
SP062	00078	G02445	A014	608164002500	S03	04/19/1997	SEM	FL		G		14		
	1400	79333	59.46	1220	15	1190		22	47					
SP062	00078	G02445	A015	608164003300	S04	09/25/1993	QTR	GL		O	24	72	25	65.93
75.81	0	2640	75.2	140	25	66		76	0	0		0		N
SP062	00078	G02445	A015	608164003300	S04	11/08/1993	QTR	GL		O	24	72	31	35.25
91.53	0	1129	74.7	140	31	35		92	0	0		0		N
SP062	00078	G02445	A015	608164003300	S04	01/02/1994	QTR	GL		O	24	72	24	11.78
72	0	500	75	140	24	12		72	0	0		0		N
SP062	00078	G02445	A015	608164003300	S04	03/14/1994	POT	GL		O	24	72	21	751
62	0	35762	74.7	140	21	751		62	21.7	.62		0		
SP062	00078	G02445	A015	608164003300	S04	07/13/1994	SEM	GL		O		72		
		10474	75.32	160	19	199		58	21.7					
SP062	00078	G02445	A015	608164003300	S04	01/18/1995	SEM	GL		O		72		
		13889	75	100	9	125		27	21.7					
SP062	00078	G02445	A016	608164003500	S03	01/17/1993	QTR	GL		O	24	72	102	183.91
238	0	1804	70	115	102	184		238	0	0		0		Y
SP062	00078	G02445	A016	608164003500	S03	04/09/1993	QTR	GL		O	24	72	90	135.81
230.28	0	1511	71.9	120	90	136		230	0	0		0		Y
SP062	00078	G02445	A016	608164003500	S03	06/09/1993	QTR	GL		O	24	72	104	446.58
266.11	0	4298	71.9	100	104	447		266	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A016	608164003500	S03	07/06/1993	QTR	GL		O	24	72	82	164
211.91	0	2000	72.1	100	82	164		212	0	0		0		Y
SP062	00078	G02445	A016	608164003500	S03	11/04/1993	QTR	GL		O	24	72	94	93.53
282	0	1000	75	120	94	94		282	0	0		0		Y
SP062	00078	G02445	A016	608164003500	S03	01/02/1994	QTR	GL		O	24	72	72	103.61
184.23	0	1444	71.9	120	72	104		184	0	0		0		N
SP062	00078	G02445	A016	608164003500	S03	03/12/1994	QTR	GL		O	24	72	93	254.08
237.96	0	2731	71.9	120	93	254		238	0	0		0		N
SP062	00078	G02445	A016	608164003500	S03	07/12/1994	SEM	GL		O		72		
		1911	74.89	120	56	107		167	33.1					
SP062	00078	G02445	A016	608164003500	S03	01/15/1995	SEM	GL		O		72		
		2987	75.08	130	76	227		229	33.1					
SP062	00078	G02445	A016	608164003500	S03	07/11/1995	SEM	GL		O		72		
		2467	75	120	60	148		180	33.1					
SP062	00078	G02445	A016	608164003500	S03	06/08/1996	SEM	GL		O		72		
		3542	75	110	72	255		216	34.8					
SP062	00078	G02445	A016	608164003500	S03	12/22/1996	SEM	GL		O		72		
	1020	15478	75.09	130	69	1068		208	35					
SP062	00078	G02445	A016	608164003500	S03	04/13/1997	SEM	GL		O		72		
	1020	18764	75.11	150	55	1032		166	35					
SP062	00078	G02445	A016	608164003500	S03	11/15/1997	SEM	GL		O		72		
	1020	27444	74.83	110	36	988		107	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A017	608164004200	S04	09/17/1993	QTR	FL		O	24	20	410	325.95
0	0	795	0	540	410	326		0	0		0		0	N
SP062	00078	G02445	A017	608164004200	S04	10/11/1993	QTR	FL		O	24	20	371	431.84
0	0	1164	0	570	371	432		0	0		0		0	N
SP062	00078	G02445	A017	608164004200	S04	10/11/1993	COM	FL		O	24	20	371	424
0	0	1143	0	570	371	424		0	0		0	UNK	0	
SP062	00078	G02445	A017	608164004200	S04	01/14/1994	QTR	FL		O	24	20	208	287.87
0	0	1385	0	300	208	288		0	0		0		0	N
SP062	00078	G02445	A017	608164004200	S04	02/28/1994	QTR	FL		O	24	56	327	579.77
0	0	1774	0	100	327	580		0	0		0		0	N
SP062	00078	G02445	A017	608164004200	S04	03/27/1994	POT	FL		O	4	56		
		3026	0	100	228	690		0	35.7		.62			Y
SP062	00078	G02445	A017	608164004200	S04	07/12/1994	SEM	GL		O		72		
		446	1.12	85	177	79		2	35.7					
SP062	00078	G02445	A017	608164004200	S04	01/15/1995	SEM	GL		O		72		
		1757	.86	90	115	202		1	35.7					
SP062	00078	G02445	A017	608164004200	S04	03/27/1995	SEM	GL		O		72		
		926	1.32	90	149	138		2	35.7					
SP062	00078	G02445	A017	608164004200	S04	07/19/1995	SEM	GL		O		72		
		1944	4.3	90	89	173		4	36.4					
SP062	00078	G02445	A017	608164004200	S04	02/04/1996	SEM	GL		O		72		
		592	2	115	98	58		2	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A017	608164004200	S04	12/28/1996	SEM	GL		O		72		
	1060	9818	5.17	90	55	540		3	37					
SP062	00078	G02445	A017	608164004200	S04	05/07/1997	SEM	GL		O		72		
	1060	6888	4.76	90	80	551		4	37					
SP062	00078	G02445	A017	608164004200	S04	12/30/1997	SEM	GL		O		72		
	1060	5627	8.33	80	110	619		10	37.2					
SP062	00078	G02445	A018	608164003600	S03	01/06/1993	QTR	GL		O	24	28	186	304.67
343.91	0	1640	64.9	110	186	305		344	0	0		0		Y
SP062	00078	G02445	A018	608164003600	S03	02/13/1993	QTR	GL		O	24	28	219	396.17
511	0	1808	70	150	219	396		511	0	0		0		Y
SP062	00078	G02445	A018	608164003600	S03	04/28/1993	QTR	GL		O	24	28	147	126.71
343	0	864	70	150	147	127		343	0	0		0		Y
SP062	00078	G02445	A018	608164003600	S03	07/07/1993	QTR	GL		O	24	28	163	325.35
380.33	0	1994	70	200	163	325		380	0	0		0		Y
SP062	00078	G02445	A018	608164003600	S03	09/25/1993	QTR	GL		O	24	28	226	605.23
527.33	0	2677	70	200	226	605		527	0	0		0		Y
SP062	00078	G02445	A018	608164003600	S03	11/10/1993	QTR	GL		O	24	28	222	98.57
518	0	446	70	200	222	99		518	0	0		0		Y
SP062	00078	G02445	A018	608164003600	S03	01/16/1994	QTR	GL		O	24	28	172	303.41
516	0	1762	75	200	172	303		516	0	0		0		N
SP062	00078	G02445	A018	608164003600	S03	07/20/1994	SEM	GL		O		36		
		1456	85.05	160	68	99		387	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A018	608164003600	S03	01/18/1995	SEM	GL		O		36		
		10375	85.07	330	40	415		228		37.7				
SP062	00078	G02445	A018	608164003600	S03	03/30/1995	SEM	GL		O		36		
		830	85.03	330	53	44		301		37.7				
SP062	00078	G02445	A018	608164003600	S03	07/16/1995	SEM	GL		O		30		
		492	85.1	350	59	29		337		37.7				
SP062	00078	G02445	A018	608164003600	S03	06/02/1996	SEM	GL		O		26		
		167	87.1	110	36	6		243		39.2				
SP062	00078	G02445	A018	608164003600	D05	02/09/1997	POT	GL		O	4	20		
	1060	839	.8	800	124	104		1		39.2	.65			
SP062	00078	G02445	A018D	608164003600	D04	10/18/1996	POT	FL		O	16	16		
	1240	551	0	830	276	152		0		39.5	.65			
SP062	00078	G02445	A018D	608164003600	D04	11/15/1996	SEM	FL		O		20		
	1240	4315	.51	820	197	850		1		40				
SP062	00078	G02445	A018D	608164003600	D04	05/04/1997	SEM	FL		O		72		
	1050	6979	2.08	90	94	656		2		40				
SP062	00078	G02445	A018D	608164003600	D04	08/27/1997	SEM	FL		O		72		
	1050	126333	0	70	6	758		0		39.5				
SP062	00078	G02445	A019	608164002801	S02	01/02/1993	QTR	FL		O	24	72	2	227
0	0	113500	0	90	2	227		0		0	0		0	Y
SP062	00078	G02445	A019	608164002801	S02	02/02/1993	QTR	FL		O	24	72	10	299
1.99	0	29900	16.6	95	10	299		2		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A019	608164002801	S02	04/17/1993	QTR	FL		O	24	72	17	357
3	0	21000	15	140	17	357		3	0	0			0	Y
SP062	00078	G02445	A019	608164002801	S02	06/23/1993	QTR	FL		O	24	72	31	144.99
4.96	0	4677	13.8	80	31	145		5	0	0			0	Y
SP062	00078	G02445	A019	608164002801	S02	07/18/1993	QTR	FL		O	24	72	11	167.99
1.99	0	15273	15.3	80	11	168		2	0	0			0	Y
SP062	00078	G02445	A019	608164002801	S02	08/15/1993	QTR	FL		O	24	72	15	132.99
2.99	0	8867	16.6	90	15	133		3	0	0			0	Y
SP062	00078	G02445	A019	608164002801	S02	09/26/1993	QTR	FL		O	24	72	26	122.98
4.99	0	4731	16.1	90	26	123		5	0	0			0	Y
SP062	00078	G02445	A019	608164002801	S03	10/28/1993	QTR	FL		O	24	24	566	449.97
29.79	0	795	5	360	566	450		30	0	0			0	N
SP062	00078	G02445	A019	608164002801	S03	11/06/1993	COM	FL		O	24	24	543	538
29	0	991	5.1	470	543	538		29	0	0		UNK	0	
SP062	00078	G02445	A019	608164002801	S03	01/10/1994	QTR	FL		O	24	24	542	745.79
0	0	1376	0	520	542	746		0	0	0			0	N
SP062	00078	G02445	A019	608164002801	S03	03/16/1994	POT	FL		O	4	24		
		1588	0	520	497	789		0	34.8	.62				Y
SP062	00078	G02445	A019	608164002801	S03	07/13/1994	SEM	FL		O		26		
		1354	.96	400	514	696		5	34.8					
SP062	00078	G02445	A019	608164002801	S03	01/04/1995	SEM	FL		O		36		
		1735	20.11	140	294	510		74	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A019	608164002801	S03	07/05/1995	SEM	GL		O		72		
		1179	39.87	100	184	217		122		34.5				
SP062	00078	G02445	A019	608164002801	S03	04/15/1996	SEM	GL		O		72		
		1120	55	90	108	121		132		35.6				
SP062	00078	G02445	A019	608164002801	S03	12/29/1996	SEM	GL		O		72		
	1250	6146	60.19	80	82	504		124		36				
SP062	00078	G02445	A019	608164002801	S03	04/25/1997	SEM	GL		O		72		
	1250	6120	61.93	85	83	508		135		36				
SP062	00078	G02445	A019	608164002801	S03	11/16/1997	SEM	GL		O		72		
	1040	17636	85.14	70	33	582		189		35.6				
SP062	00078	G02445	A020	608164002401	S01	01/17/1993	QTR	GL		O	24	72	109	142.9
5.98	0	1312	5.2	120	109	143		6		0	0		0	Y
SP062	00078	G02445	A020	608164002401	S01	07/30/1993	QTR	GL		O	24	72	69	87.7
3.94	0	1275	5.4	95	69	88		4		0	0		0	N
SP062	00078	G02445	A020	608164002401	S01	08/14/1993	QTR	GL		O	24	72	98	132.89
4.94	0	1357	4.8	100	98	133		5		0	0		0	N
SP062	00078	G02445	A020	608164002401	S01	11/05/1993	QTR	GL		O	24	72	85	37.57
3.91	0	447	4.4	110	85	38		4		0	0		0	N
SP062	00078	G02445	A020	608164002401	S01	01/04/1994	QTR	GL		O	24	72	121	274.43
5.97	0	2264	4.7	120	121	274		6		0	0		0	N
SP062	00078	G02445	A020	608164002401	S01	02/15/1994	QTR	GL		O	24	72	189	237.2
9.95	0	1254	5	120	189	237		10		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A020	608164002401	S01	07/19/1994	SEM	GL		O		72		
		938	4.41	95	65	61		3	33.8					
SP062	00078	G02445	A020	608164002401	S01	08/09/1994	SEM	GL		O		72		
		904	5.05	65	94	85		5	33.8					
SP062	00078	G02445	A020	608164002401	S01	12/20/1994	SEM	GL		O		36		
		2176	1.84	170	267	581		5	33.8					
SP062	00078	G02445	A020	608164002401	S01	01/02/1995	SEM	GL		O		48		
		892	4.98	110	286	255		15	33.8					
SP062	00078	G02445	A020	608164002401	S01	07/06/1995	SEM	GL		O		72		
		1050	4.8	100	119	125		6	33					
SP062	00078	G02445	A020	608164002401	S01	06/01/1996	SEM	GL		O		72		
		1216	4.31	70	111	135		5	35.6					
SP062	00078	G02445	A020	608164002401	S01	12/29/1996	SEM	GL		O		72		
	1040	37667	6.25	75	15	565		1	36					
SP062	00078	G02445	A020	608164002401	S01	03/23/1997	SEM	GL		O		72		
	1040	40643	6.67	100	14	569		1	36					
SP062	00078	G02445	A021	608164004400	S03	04/15/1993	QTR	GL		O	24	72	36	107.75
84.81	0	3000	70.2	10	36	108		85	0	0		0		N
SP062	00078	G02445	A021	608164004400	S03	05/27/1993	POT	GL		O	4	72	4.67	10.83
11	0	2321	70.2	90	28	65		66	34.4	.6		0		
SP062	00078	G02445	A021	608164004400	S03	07/30/1993	QTR	GL		O	24	72	44	58.74
103.65	0	1341	70.2	100	44	59		104	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A021	608164004400	S03	11/04/1993	QTR	GL		O	24	72	53	43.04
122.5	0	811	69.8	100	53	43		122	0	0		0		Y
SP062	00078	G02445	A021	608164004400	S03	01/04/1994	QTR	GL		O	24	72	44	125.09
102.67	0	2841	70	90	44	125		103	0	0		0		N
SP062	00078	G02445	A021	608164004400	S03	02/15/1994	QTR	GL		O	24	72	52	174.04
119.62	0	3346	69.7	90	52	174		120	0	0		0		N
SP062	00078	G02445	A021	608164004400	S03	07/12/1994	SEM	GL		O		72		
		2375	69.81	100	32	76		74	41.6					
SP062	00078	G02445	A021	608164004400	S04	02/23/1995	SEM	FL		O		16		
		3035	2.7	280	144	437		4	41.6					
SP062	00078	G02445	A021	608164004400	S04	02/26/1995	POT	GL		O	4	16		
	1020	762	0	220	126	96		0	44.2		.62			Y
SP062	00078	G02445	A021	608164004400	S04	07/14/1995	SEM	GL		O		64		
		327	2	90	49	16		1	37.1					
SP062	00078	G02445	A021	608164004400	S04	06/19/1996	SEM	GL		O		64		
		5364	0	75	11	59		0	38.2					
SP062	00078	G02445	A022D	608164003900	D02	01/03/1993	QTR	GL		O	24	72	84	107.69
216	0	1286	72	90	84	108		216	0	0		0		Y
SP062	00078	G02445	A022D	608164003900	D02	02/12/1993	QTR	GL		O	24	72	94	490.96
282	0	5223	75	90	94	491		282	0	0		0		Y
SP062	00078	G02445	A022D	608164003900	D02	04/15/1993	QTR	GL		O	24	72	80	148.16
240	0	1850	75	80	80	148		240	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A022D	608164003900	D02	06/22/1993	QTR	GL		O	24	72	98	242.06
294	0	2469	75	100	98	242		294	0	0		0		Y
SP062	00078	G02445	A022D	608164003900	D02	07/30/1993	QTR	GL		O	24	72	105	215.15
315	0	2048	75	85	105	215		315	0	0		0		Y
SP062	00078	G02445	A022D	608164003900	D02	11/07/1993	QTR	GL		O	24	72	79	62.01
235.74	0	785	74.9	95	79	62		236	0	0		0		Y
SP062	00078	G02445	A022D	608164003900	D02	01/04/1994	QTR	GL		O	24	72	80	226.24
238.73	0	2825	74.9	100	80	226		239	0	0		0		N
SP062	00078	G02445	A022D	608164003900	D02	02/06/1994	QTR	GL		O	24	72	114	329.23
340.18	0	2886	74.9	100	114	329		340	0	0		0		N
SP062	00078	G02445	A022D	608164003900	D02	07/18/1994	SEM	GL		O		72		
		2356	75	95	73	172		219	24.2					
SP062	00078	G02445	A022D	608164003900	D02	01/15/1995	SEM	GL		O		72		
		4451	75	90	71	316		213	24.2					
SP062	00078	G02445	A022D	608164003900	D02	07/14/1995	SEM	GL		O		72		
		1932	70.06	90	103	199		241	34					
SP062	00078	G02445	A022D	608164003900	D02	04/17/1996	SEM	GL		O		72		
		2368	72.2	90	57	135		148	35.5					
SP062	00078	G02445	A022D	608164003900	D02	12/30/1996	SEM	GL		O		72		
	1040	10271	72.17	120	59	606		153	36					
SP062	00078	G02445	A022D	608164003900	D02	05/05/1997	SEM	GL		O		72		
	1040	15385	84.8	120	26	400		145	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A022D	608164003900	D02	12/28/1997	SEM	GL		O		72		
	1040	11447	85.04	100	38	435		216		35.5				
SP062	00078	G02445	A023	608164004500	S01	01/05/1993	QTR	GL		O	24	72	326	313.94
13.94	0	963	4.1	100	326	314		14		0	0		0	Y
SP062	00078	G02445	A023	608164004500	S01	04/23/1993	QTR	GL		O	24	72	292	311.27
8.72	0	1065	2.9	100	292	311		9		0	0		0	Y
SP062	00078	G02445	A023	608164004500	S01	07/19/1993	QTR	GL		O	24	72	307	305.77
8.84	0	997	2.8	100	307	306		9		0	0		0	Y
SP062	00078	G02445	A023	608164004500	S01	10/27/1993	QTR	GL		O	24	72	236	94.4
6.8	0	398	2.8	100	236	94		7		0	0		0	Y
SP062	00078	G02445	A023	608164004500	S01	11/07/1993	QTR	GL		O	24	72	292	192.72
8.72	0	661	2.9	120	292	193		9		0	0		0	Y
SP062	00078	G02445	A023	608164004500	S01	12/17/1993	QTR	GL		O	24	72	338	428.92
9.74	0	1269	2.8	110	338	429		10		0	0		0	Y
SP062	00078	G02445	A023	608164004500	S01	01/08/1994	QTR	GL		O	24	72	286	199.34
2.89	0	696	1	110	286	199		3		0	0		0	N
SP062	00078	G02445	A023	608164004500	S01	07/20/1994	SEM	GL		O		72		
		1089	3.11	150	280	305		9		39.8				
SP062	00078	G02445	A023	608164004500	S01	11/23/1994	SEM	GL		O		72		
		1944	3.44	120	337	655		12		39.8				
SP062	00078	G02445	A023	608164004500	S01	01/19/1995	SEM	GL		O		72		
		1794	2.79	100	209	375		6		39.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP062	00078	G02445	A023	608164004500	S01	03/28/1995	SEM	GL		O		72		
		1146	3.07	100	253	290		8	39.8					
SP062	00078	G02445	A023	608164004500	S01	07/14/1995	SEM	GL		O		72		
		1046	1.81	110	217	227		4	39.8					
SP062	00078	G02445	A023	608164004500	S01	05/26/1996	SEM	GL		O		72		
		1662	2.92	120	133	221		4	41.2					
SP062	00078	G02445	A023	608164004500	S01	12/22/1996	SEM	GL		O		72		
	1040	15213	2.05	120	239	3636		5	41					
SP062	00078	G02445	A023	608164004500	S01	04/20/1997	SEM	GL		O		72		
	1040	3665	3.05	100	254	931		8	41					
SP062	00078	G02445	A023	608164004500	S01	11/27/1997	SEM	GL		O		72		
	1040	6162	3.31	80	117	721		4	41.2					
SP062	00078	G02445	A024	608164004800	S03	01/04/1993	QTR	GL		O	24	72	183	128.28
1028.92	0	699	84.9	160	183	128		1029	0	0		0		Y
SP062	00078	G02445	A024	608164004800	S03	02/21/1993	QTR	GL		O	24	72	234	241.96
930.18	0	1034	79.9	155	234	242		930	0	0		0		Y
SP062	00078	G02445	A024	608164004800	S03	04/23/1993	QTR	GL		O	24	72	183	101.2
1028.92	0	552	84.9	160	183	101		1029	0	0		0		Y
SP062	00078	G02445	A024	608164004800	S03	05/22/1993	QTR	GL		O	24	72	211	109.3
954.75	0	517	81.9	160	211	109		955	0	0		0		Y
SP062	00078	G02445	A024	608164004800	S03	07/20/1993	QTR	GL		O	24	72	231	121.97
1052.33	0	528	82	180	231	122		1052	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A024	608164004800	S03	10/26/1993	QTR	GL		O	24	72	207	124.61
1010.65	0	604	83	175	207	125		1011	0	0		0		Y
SP062	00078	G02445	A024	608164004800	S03	01/16/1994	QTR	GL		O	24	72	208	87.78
1015.53	0	423	83	160	208	88		1016	0	0		0		N
SP062	00078	G02445	A024	608164004800	S03	07/13/1994	SEM	GL		O		72		
		871	85.98	160	163	142		1000	29.6					
SP062	00078	G02445	A024	608164004800	S03	01/14/1995	SEM	GL		O		72		
		1333	87.98	180	135	180		988	29.6					
SP062	00078	G02445	A024	608164004800	S03	07/15/1995	SEM	GL		O		72		
		764	89.99	170	127	97		1142	29.6					
SP062	00078	G02445	A024	608164004800	S03	06/09/1996	SEM	GL		O		72		
		848	90.01	150	132	112		1189	31.4					
SP062	00078	G02445	A024	608164004800	S03	12/23/1996	SEM	GL		O		72		
	1040	9537	92.98	200	95	906		1258	31					
SP062	00078	G02445	A024	608164004800	S03	04/24/1997	SEM	GL		O		72		
	1040	9717	92.97	200	92	894		1217	31					
SP062	00078	G02445	A024	608164004800	S03	12/28/1997	SEM	GL		O		72		
	1040	12971	94.99	180	68	882		1288	31.4					
SP062	00078	G02445	A026	608164008900	S04	01/19/1993	QTR	FL		O	24	72	175	401.98
0	0	2297	0	90	175	402		0	0	0		0		N
SP062	00078	G02445	A026	608164008900	S04	04/10/1993	QTR	FL		O	24	72	167	375.92
0	0	2251	0	90	167	376		0	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A026	608164008900	S04	06/06/1993	QTR	FL		O	24	72	214	423.93
0	0	1981	0	100	214	424		0		0	0		0	N
SP062	00078	G02445	A026	608164008900	S04	07/20/1993	QTR	GL		O	24	72	255	183.35
0	0	718	0	95	255	183		0		0	0		0	N
SP062	00078	G02445	A026	608164008900	S04	10/26/1993	QTR	GL		O	24	72	198	111.47
.99	0	561	.5	100	198	111		1		0	0		0	N
SP062	00078	G02445	A026	608164008900	S04	01/05/1994	QTR	GL		O	24	72	162	134.62
0	0	833	0	90	162	135		0		0	0		0	N
SP062	00078	G02445	A026	608164008900	S04	03/16/1994	POT	GL		O	24	72	132	463
0	0	3508	0	100	132	463		0		35.1	.62		0	
SP062	00078	G02445	A026	608164008900	S04	07/17/1994	SEM	GL		O		72		
		817	6.98	100	120	98		9		35.1				
SP062	00078	G02445	A026	608164008900	S04	01/14/1995	SEM	GL		O		72		
		527	8.08	110	91	48		8		35.1				
SP062	00078	G02445	A026	608164008900	S04	07/15/1995	SEM	GL		O		72		
		346	12.36	105	78	27		11		35.1				
SP062	00078	G02445	A026	608164008900	S04	04/22/1996	SEM	GL		O		72		
		267	11.76	100	60	16		8		35.9				
SP062	00078	G02445	A026	608164008900	S04	12/24/1996	SEM	GL		O		72		
	1040	7245	11.67	100	53	384		7		36				
SP062	00078	G02445	A026	608164008900	S04	05/06/1997	SEM	GL		O		72		
	1040	7204	11.48	100	54	389		7		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP062	00078	G02445	A026	608164008900	S04	12/28/1997	SEM	GL		O		72		
	1040	6586	27.5	100	58	382		22		35.9				
WC507	03521	G02549	A003D	177024020101	D02	04/01/1993	COM	FL		G	24	46	10	2800
20	0	280000	66.7	670	10	2800		20		51.5	0	SOLD	0	
WC507	03521	G02549	A003D	177024020101	D02	04/05/1993	POT	FL		G	24	46	12	3500
10	0	291667	45.5	630	12	3500		10		53	.59		0	
WC507	03521	G02549	A003D	177024020101	D02	06/10/1993	SEM	FL		G	24	0	11	3900
6	126	354545	35.3	625	11	3900		6		0	0		1130	Y
WC507	03521	G02549	A003D	177024020101	D02	11/05/1993	SEM	FL		G	24	0	12	4000
7	1260	333333	36.8	550	12	4000		7		0	0		1015	Y
WC507	03521	G02549	A003D	177024020101	D02	04/25/1994	SEM	FL		G	24	46	10	3000
4	1025	300000	28.6	500	10	3000		4		49.4	0		960	N
WC507	03521	G02549	A003D	177024020101	D02	12/07/1994	SEM	FL		G		46		
	900	328571	41.67	490	7	2300		5		49.3				
WC507	03521	G02549	A003D	177024020101	D02	03/17/1995	SEM	FL		G		46		
	850	350000	20	375	8	2800		2		48.7				
WC507	03521	G02549	A003D	177024020101	D02	09/13/1995	SEM	FL		G		46		
	775	866667	57.14	350	3	2600		4		49.6				
WC507	03521	G02549	A003D	177024020101	D02	04/13/1996	SEM	FL		G		30		
	800	925000	66.67	400	2	1850		4		50.9				
WC507	03521	G02549	A003D	177024020101	D02	10/20/1996	SEM	FL		G		30		
	710	900000	60	350	2	1800		3		50.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	A003D	177024020101	D02	05/08/1997	SEM	FL		G		30		
	620	400000	0	320	4	1600		0		50.7				
WC507	03521	G02549	A003D	177024020101	D02	09/03/1997	SEM	FL		G		26		
	690	675000	60	295	2	1350		3		51.3				
WC507	03035	G02549	A004D	177024023001	D02	06/14/1993	SEM	FL		G	24	0	464	21200
5	3500	45690	1.1	3100	464	21200		5		0	0		1020	Y
WC507	03035	G02549	A004D	177024023001	D02	11/03/1993	SEM	FL		G	24	0	428	20500
12	3410	47897	2.7	3040	428	20500		12		0	0		1110	Y
WC507	03035	G02549	A004D	177024023001	D02	04/16/1994	SEM	FL		G	24	35	371	19800
11	3300	53369	2.9	200	371	19800		11		49.4	0		1120	N
WC507	03035	G02549	A004D	177024023001	D02	06/07/1994	SEM	FL			24	39	519	34200
38	3200	65896	6.8	2730	519	34200		38		49.4	0		1100	N
WC507	03035	G02549	A004D	177024023001	D02	12/08/1994	SEM	FL		G		25		
	3075	40314	64.76	2800	191	7700		351		49.3				
WC507	03521	G02549	A006	177024024902	S01	06/15/1993	SEM	FL		G	24	0	6	720
200	2100	120000	97.1	750	6	720		200		0	0		1020	Y
WC507	03521	G02549	A006	177024024902	S01	08/13/1993	SEM	FL		G	24	0	0	3800
408	2100	9999999	100	1400	0	3800		408		0	0		990	Y
WC507	03521	G02549	A006	177024024902	S01	11/13/1993	SEM	FL		G	24	0	0	3600
420	2030	9999999	100	1320	0	3600		420		0	0		1030	Y
WC507	03521	G02549	A006	177024024902	S01	05/06/1994	SEM	FL		G	24	24	2	2600
446	1560	1300000	99.6	1040	2	2600		446		49.4	0		1040	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	A006	177024024902	S01	11/16/1994	SEM	FL		G		30		
	1290	9999999	99	560	0	800		376		49.3				
WC507	03521	G02549	A006	177024024902	S01	03/18/1995	SEM	FL		G		30		
	1775	2100000	99	925	2	4200		521		48.7				
WC507	03521	G02549	A006	177024024902	S01	09/11/1995	SEM	FL		G		30		
	1575	666667	98.94	800	6	4000		559		49.6				
WC507	03521	G02549	A006	177024024902	S01	03/12/1996	SEM	FL		G		28		
	1560	550000	99	720	3	1650		440		50.9				
WC507	03521	G02549	A006	177024024902	S01	10/26/1996	SEM	FL		G		28		
	1560	400000	99	300	1	400		342		50.3				
WC507	03521	G02549	A006	177024024902	S01	05/12/1997	SEM	FL		G		28		
	1560	420000	98.9	800	5	2100		450		50.7				
WC507	03521	G02549	A006A	177024024902	S02	07/19/1997	POT	FL		G	12	34		
	1100	437500	46.67	650	8	3500		7		50.3	.6			
WC507	03521	G02549	A006A	177024024902	S02	09/06/1997	SEM	FL		G		34		
	1100	514286	36.36	630	7	3600		4		51.3				
WC507	03521	G02549	A007	177024094900	D01	06/12/1993	SEM	FL		G	24	0	7	1100
525	1925	157143	98.7	600	7	1100		525	0	0			1060	Y
WC507	03521	G02549	A007	177024094900	D01	11/12/1993	SEM	FL		G	24	0	0	900
657	2680	9999999	100	540	0	900		657	0	0			960	Y
WC507	03521	G02549	A007	177024094900	D01	04/11/1994	SEM	FL		G	24	36	2	1400
669	1200	700000	99.7	620	2	1400		669		49.4	0		1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	A007	177024094900	D01	11/13/1994	SEM	FL		G		36		
	850	9999999	99	575	0	1200		739		49.3				
WC507	03521	G02549	A007	177024094900	S03	08/15/1995	POT	FL		G	24	14		
	3350	38202	6.32	3150	89	3400		6		49.4	.6			
WC507	03521	G02549	A007	177024094900	S03	09/18/1995	SEM	FL		G		14		
	3350	40000	5.56	3150	85	3400		5		49.6				
WC507	03521	G02549	A007	177024094900	S03	04/17/1996	SEM	FL		G		14		
	3350	49091	62.84	2720	55	2700		93		50.9				
WC507	03521	G02549	A007	177024094900	S03	10/07/1996	SEM	FL		G		14		
	3370	38776	78.03	2400	49	1900		174		50.3				
WC507	03521	G02549	A007	177024094900	S03	04/22/1997	POT	FL		G	24	17		
	3400	145833	96.1	1825	12	1750		296		50.7	.6			
WC507	03521	G02549	A007	177024094900	S03	08/06/1997	SEM	FL		G		17		
	3000	31818	72.84	1971	66	2100		177		51.3				
WC507	03521	G02549	A007D	177024094900	D02	05/13/1993	SEM	FL		G	24	0	1	100
1	780	100000	50	650	1	100		1		0	0		1110	Y
WC507	03521	G02549	A007D	177024094900	D02	10/26/1993	SEM	FL		G	24	0	2	350
5	780	175000	71.4	580	2	350		5		0	0		1130	Y
WC507	03521	G02549	A007D	177024094900	D02	04/20/1994	SEM	FL		G	24	36	0	220
0	575	9999999	999.9	500	0	220		0		49.4	0		1120	N
WC507	03521	G02549	A007D	177024094900	D02	12/21/1994	SEM	FL		G		36		
	500	9999999	0	500	0	160		0		49.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	A007D	177024094900	D02	03/14/1995	SEM	FL		G		36		
	950	9999999	99	710	0	200		1		48.7				
WC507	03521	G02549	A008	177024094400	S01	06/06/1993	SEM	FL		G	24	0	16	3200
5	1215	200000	23.8	975	16	3200		5		0	0		1090	Y
WC507	03521	G02549	A008	177024094400	S01	11/08/1993	SEM	FL		G	24	0	2	430
4	1160	215000	66.7	510	2	430		4		0	0		1120	Y
WC507	03521	G02549	A009	177024094700	D01	05/14/1993	SEM	FL		G	24	0	9	1400
23	1600	155556	71.9	660	9	1400		23		0	0		1110	Y
WC507	03521	G02549	A009	177024094700	D01	10/17/1993	SEM	FL		G	24	0	2	500
1	1540	250000	33.3	625	2	500		1		0	0		1150	Y
WC507	03521	G02549	A009	177024094700	D01	04/29/1994	SEM	FL		G	24	31	5	1000
21	1200	200000	80.8	575	5	1000		21		49.4	0		960	N
WC507	03521	G02549	A009	177024094700	D01	11/11/1994	SEM	FL		G		35		
	1200	9999999	99	500	0	360		1		49.3				
WC507	03521	G02549	A009	177024094700	D01	03/19/1995	SEM	FL		G		35		
	1450	390000	93.1	350	2	780		27		48.7				
WC507	03521	G02549	A009	177024094700	D01	09/15/1995	SEM	FL		G		35		
	1400	9999999	99	330	0	270		1		49.6				
WC507	03521	G02549	A009	177024094700	D01	03/22/1996	SEM	FL		G		35		
	1560	9999999	99	200	0	170		1		50.9				
WC507	03521	G02549	A009	177024094700	D01	10/30/1996	SEM	FL		G		35		
	1560	300000	92	220	2	600		23		50.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	A009	177024094700	D01	04/27/1997	SEM	FL		G		20		
	900	9999999	0	200	0	100		0						
WC507	03521	G02549	A009	177024094700	D01	08/30/1997	SEM	FL		G		20		
	900	400000	0	200	2	800		0		51.3				
WC507	03521	G02549	A009D	177024094700	D02	06/08/1993	SEM	FL		G	24	0	22	3700
24	1300	168182	52.2	1000	22	3700		24		0	0		1100	Y
WC507	03521	G02549	A009D	177024094700	D02	11/06/1993	SEM	FL		G	24	0	25	3300
8	1070	132000	24.2	875	25	3300		8		0	0		1100	Y
WC507	03521	G02549	A009D	177024094700	D02	04/14/1994	SEM	FL		G	24	26	9	2800
5	875	311111	35.7	750	9	2800		5		49.4	0		1030	N
WC507	03521	G02549	A009D	177024094700	D02	11/14/1994	SEM	FL		G		26		
	900	371429	50	640	7	2600		7		49.3				
WC507	03521	G02549	A009D	177024094700	D02	03/19/1995	SEM	FL		G		35		
	1450	390000	93.1	350	2	780		27		48.7				
WC507	03521	G02549	A009D	177024094700	D02	05/10/1995	SEM	FL		G		26		
	750	700000	40	560	3	2100		2		49.3				
WC507	03521	G02549	A009D	177024094700	D02	09/14/1995	SEM	FL		G		26		
	625	733333	57.14	490	3	2200		4		49.6				
WC507	03521	G02549	A009D	177024094700	D02	04/14/1996	SEM	FL		G		26		
	650	425000	50	430	4	1700		4		50.9				
WC507	03521	G02549	A009D	177024094700	D02	10/16/1996	SEM	FL		G		26		
	650	500000	50	400	3	1500		3		50.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	A009D	177024094700	D02	04/24/1997	SEM	FL		G		26		
	650	433333	50	350	3	1300		3		50.7				
WC507	03521	G02549	A009D	177024094700	D02	09/05/1997	SEM	FL		G		26		
	500	260000	37.5	330	5	1300		3		51.3				
WC507	03035	G02549	B001	177024098302	S01	02/02/1995	POT	FL		G	8	12		
	7210	59091	2.22	6900	88	5200		2		61.1	.62			Y
WC507	03035	G02549	B001	177024098302	S01	05/14/1995	SEM	FL		G		12		
	3200	70000	0	2900	30	2100		0		61.1				
WC507	03035	G02549	B001	177024098302	S01	10/23/1995	SEM	FL		G		14		
	1340	9999999	0	1300	0	490		0		61.1				
WC507	03035	G02549	B001	177024098302	S01	03/23/1996	SEM	FL		G		14		
	1800	9999999	99	1200	0	68		1		50.9				
WC507	03035	G02549	B001	177024098303	S01	08/21/1997	POT	FL		G	24	14		
	4550	136364	67.65	1450	22	3000		46		51.4	.6			
WC507	03035	G02549	B001A	177024098303	S02	11/12/1997	POT	FL		G	24	21		
	4450	61688	0	3900	154	9500		0		51.4	.6			
WC507	03035	G02549	B002	177024099000	S01	02/04/1995	POT	FL		G	12	13		
	5400	44444	.92	4850	108	4800		1		62.6	.62			Y
WC507	03035	G02549	B002	177024099000	S01	05/15/1995	SEM	FL		G		13		
	4400	43956	0	3600	91	4000		0		62.6				
WC507	03035	G02549	B002	177024099000	S01	09/29/1995	SEM	FL		G		16		
	4300	57534	1.35	2660	73	4200		1		62.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC507	03521	G02549	B004	177024108202	S01	11/26/1997	POT	FL		G	22	22		
	3550	42162	2.63	3050	185	7800		5		51.4	.6			N
WC507	03521	G02549	B005	177024101200	S01	02/09/1995	POT	FL		G	18	15		
	4050	105882	12.07	3970	51	5400		7		61.1	.62			Y
WC507	03521	G02549	B005	177024101200	S01	03/10/1995	SEM	FL		G		18		
	950	124590	12.86	3825	61	7600		9		61.1				
WC507	03521	G02549	B005	177024101200	S01	09/25/1995	SEM	FL		G		18		
	3600	120000	64.97	3000	55	6600		102		61.1				
WC507	03521	G02549	B005	177024101200	S01	03/24/1996	SEM	FL		G		18		
	3000	11333	0	400	3	34		0		50.9				
WC537	01482	G02551	001	177024022400	S01	05/10/1993	SEM	FL		G	24	0	23	6103
595	2600	265348	96.3	1525	23	6103		595		0	0		954	Y
WC537	01482	G02551	001	177024022400	S01	11/20/1993	SEM	FL		G	24	0	30	5008
1070	2550	166933	97.3	1450	30	5008		1070		0	0		840	Y
WC537	01482	G02551	001	177024022400	S01	03/07/1994	SEM	FL		G	24	36	28	5120
1065	2550	182857	97.4	1400	28	5120		1065		52.2	0		895	N
WC537	01482	G02551	001	177024022400	S01	10/06/1994	SEM	FL		G		36		
	2550	166621	97.77	1300	29	4832		1270		52.4				
WC537	01482	G02551	001	177024022400	S01	05/15/1995	SEM	FL		G		36		
	2450	483714	99	1100	7	3386		1181		52.1				
WC537	01482	G02551	001	177024022400	S01	10/24/1995	SEM	FL		G		36		
	2100	1722000	99	925	1	1722		1279		51.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC537	01482	G02551	001	177024022400	S01	05/05/1996	SEM	FL		G		36		
	210	211333	99	1000	6	1268		910	50					
WC537	01482	G02551	003	177024052301	S01	09/02/1997	POT	FL		G	12	24		
	4200	53488	0	1300	250	13372		0	50.4		.65			
WC537	01482	G02551	003A	177024052300	S02	08/15/1993	COM	FL		G	24	19	4	1505
466	0	376250	99.1	1435	4	1505		466	0		0	SOLD	0	
WC537	01482	G02551	003A	177024052300	S02	09/25/1993	POT	FL		G	24	19	3.9	1062
696.5	0	265500	99.4	1310	4	1062		696	51.5		.6		0	
WC537	01482	G02551	003A	177024052300	S02	11/10/1993	SEM	FL		G	24	0	2	684
911	2400	342000	99.8	1120	2	684		911	0		0		840	Y
WC537	01482	G02551	003A	177024052300	S02	03/13/1994	SEM	FL		G	24	23	1	360
687	1850	360000	99.9	1000	1	360		687	52.2		0		880	N
WC537	01482	G02551	003A	177024052300	S02	10/05/1994	SEM	FL		G		23		
	1400	9999999	99	975	0	263		522						
WC537	02595	G02552	A003	177024060900	D03	06/16/1993	POT	FL		G	24	64	0	1221
310	0	9999999	100	210	0	1221		310	0		.6		0	
WC537	02595	G02552	A003	177024060900	D03	12/13/1993	SEM	FL		G	24	0	0	1194
289	1100	9999999	100	180	0	1194		289	0		0		860	Y
WC537	02595	G02552	A003	177024060900	D03	05/22/1994	SEM	FL		G	24	64	0	1149
281	1100	9999999	100	170	0	1149		281	0		0		855	N
WC537	02595	G02552	A003	177024060900	D03	12/14/1994	SEM	FL		G		64		
	1100	9999999	99	155	0	1049		300						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC537	02595	G02552	A003	177024060900	D03	04/25/1995	SEM	FL		G		64		
	1100	9999999	99	155	0	1026		266						
WC537	02595	G02552	A004	177024066600	D01	06/17/1993	POT	FL		G	24	64	0	3639
49	0	9999999	100	250	0	3639		49	0		.6		0	
WC537	02595	G02552	A004	177024066600	D01	12/15/1993	SEM	FL		G	24	0	0	2156
310	580	9999999	100	215	0	2156		310	0		0		850	Y
WC537	02595	G02552	A004	177024066600	D01	05/29/1994	SEM	FL		G	24	48	0	1534
465	550	9999999	100	220	0	1534		465	0		0		855	N
WC537	02595	G02552	A004	177024066600	D01	12/19/1994	SEM	FL		G		48		
	550	9999999	99	170	0	806		647						
WC537	02595	G02552	A004	177024066600	D01	04/30/1995	SEM	FL		G		48		
	550	9999999	99	160	0	877		659						
WC537	02595	G02552	A004D	177024066600	D02	06/09/1993	POT	FL		G	24	26	0	311
144	0	9999999	100	190	0	311		144	0		.6		0	
WC537	02595	G02552	A004D	177024066600	D02	12/17/1993	SEM	FL		G	24	0	0	1274
67	480	9999999	100	335	0	1274		67	0		0		855	Y
WC537	02595	G02552	A004D	177024066600	D02	05/20/1994	SEM	FL		G	24	28	0	1366
24	550	9999999	100	340	0	1366		24	0		0		860	N
WC537	02595	G02552	A004D	177024066600	D02	12/16/1994	SEM	FL		G		26		
	550	9999999	0	340	0	1379		0						
WC537	02595	G02552	A004D	177024066600	D02	04/27/1995	SEM	FL		G		26		
	550	9999999	99	300	0	1294		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC537	02595	G02552	A005	177024066700	D01	06/11/1993	POT	FL		G	24	48	0	760
43	0	9999999	100	180	0	760		43	0	.6			0	
WC537	02595	G02552	A005	177024066700	D01	12/12/1993	SEM	FL		G	24	0	0	742
44	580	9999999	100	165	0	742		44	0	0			870	Y
WC537	02595	G02552	A005	177024066700	D01	05/24/1994	SEM	FL		G	24	48	0	721
46	580	9999999	100	150	0	721		46	0	0			860	N
WC537	02595	G02552	A005	177024066700	D01	12/12/1994	SEM	FL		G		48		
	580	9999999	99	130	0	708		55						
WC537	02595	G02552	A005	177024066700	D01	04/23/1995	SEM	FL		G		48		
	580	9999999	99	135	0	646		55						
WC537	02595	G02552	A005D	177024066700	D02	06/01/1993	POT	FL		G	24	64	0	732
244	0	9999999	100	175	0	732		244	0	.6			0	
WC537	02595	G02552	A005D	177024066700	D02	12/10/1993	SEM	FL		G	24	0	0	699
250	345	9999999	100	165	0	699		250	0	0			935	Y
WC537	02595	G02552	A005D	177024066700	D02	05/26/1994	SEM	FL		G	24	64	0	635
265	345	9999999	100	150	0	635		265	0	0			860	N
WC537	02595	G02552	A005D	177024066700	D02	12/10/1994	SEM	FL		G		64		
	345	9999999	99	130	0	582		322						
WC537	02595	G02552	A005D	177024066700	D02	04/07/1995	SEM	FL		G		64		
	350	9999999	99	125	0	559		312						
WC537	02595	G02552	A006	177024066800	D01	06/13/1993	POT	FL		G	24	64	0	2571
1	0	9999999	100	480	0	2571		1	0	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC537	02595	G02552	A006	177024066800	D01	12/16/1993	SEM	FL		G	24	0	0	2413
1	1100	9999999	100	410	0	2413		1	0	0			850	Y
WC537	02595	G02552	A006	177024066800	D01	05/15/1994	SEM	FL		G	24	64	0	2305
1	1100	9999999	100	400	0	2305		1	0	0			855	N
WC537	02595	G02552	A006	177024066800	D01	12/18/1994	SEM	FL		G		64		
	1100	9999999	99	365	0	2088		1						
WC537	02595	G02552	A006	177024066800	D01	04/17/1995	SEM	FL		G		64		
	1100	9999999	99	350	0	2026		2						
WC537	02595	G02552	B001	177024076300	S01	05/23/1993	POT	FL		G	24	24	0	269
578	0	9999999	100	370	0	269		578	0	.6			0	
WC537	02595	G02552	B001	177024076300	S01	06/30/1993	SEM	FL		G	24	0	0	186
479	1195	9999999	100	400	0	186		479	0	0			910	Y
WC537	02595	G02552	B001	177024076300	S01	12/15/1993	SEM	FL		G	24	0	0	147
380	1900	9999999	100	435	0	147		380	0	0			850	Y
WC537	02595	G02552	B001	177024076300	S01	05/21/1994	SEM	FL			24	48	0	125
266	1750	9999999	100	225	0	125		266	0	0			855	N
WC537	02595	G02552	B001	177024076300	S01	12/17/1994	SEM	FL		G		64		
	1600	9999999	99	250	0	254		389						
WC537	02595	G02552	B001	177024076300	S01	04/03/1995	SEM	FL		G		14		
	1850	9999999	99	500	0	178		295						
WC540	00724	G02553	A001A	177024045000	S02	01/31/1993	SEM	FL		G	24	0	0	2336
2	1203	9999999	100	210	0	2336		2	0	0			953	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC540	00724	G02553	A001A	177024045000	S02	07/11/1993	SEM	FL		G	24	0	0	2068
60	1203	9999999	100	122	0	2068		60	0	0			924	Y
WC540	00724	G02553	A001A	177024045000	S02	01/21/1994	SEM	FL		G	24	128	0	1636
44	660	9999999	100	117	0	1636		44	0	0			860	N
WC540	00724	G02553	A003D	177024048800	D03	01/18/1993	SEM	FL		G	24	0	0	324
30	2151	9999999	100	0	0	324		30	0	0			965	Y
WC540	00724	G02553	A003D	177024048800	D03	07/12/1993	SEM	FL		G	24	0	0	432
124	2151	9999999	100	109	0	432		124	0	0			926	Y
WC540	00724	G02553	A003D	177024048800	D03	01/21/1994	SEM	FL		G	24	128	0	348
94	1560	9999999	100	109	0	348		94	0	0			860	N
WC540	00724	G02553	A005A	177024049900	S02	01/17/1993	SEM	FL		G	24	0	0	624
11	891	9999999	100	0	0	624		11	0	0			969	Y
WC540	00724	G02553	A005A	177024049900	S02	07/12/1993	SEM	FL		G	24	0	0	360
65	891	9999999	100	104	0	360		65	0	0			926	Y
WC537	01482	G02555	A001A	177024053600	D02	04/19/1996	SEM	FL		G		64		
	1550	9999999	0	930	0	2267		0						
WC537	01482	G02555	A001A	177024053600	D02	06/14/1996	POT	FL		G	4	64		
	1550	9999999	0	950	0	2453		0			.56			
WC537	01482	G02555	A001A	177024053600	D02	05/03/1997	SEM	FL		G		64		
	1275	9999999	99	300	0	289		7						
WC537	01482	G02555	A001D	177024053600	D03	04/27/1996	SEM	FL		G		53		
	1060	9999999	99	690	0	6338		194						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC537	01482	G02555	A001D	177024053600	D03	05/14/1996	POT	FL		G	18	48		
	1090	9999999	100	690	0	4871		348			.56			
WC537	01482	G02555	A001D	177024053600	D03	04/03/1997	COM	FL		G	24	48		
	1060	9999999	100	600	0	2261		725						
WC537	01482	G02555	A001D	177024053600	D03	04/23/1997	SEM	FL		G		48		
	1060	9999999	99	600	0	2261		725						
WC537	01482	G02555	A002	177024054200	D01	05/14/1993	SEM	FL		G	24	0	0	525
354	0	9999999	100	480	0	525		354	0		0		950	N
WC537	01482	G02555	A002	177024054200	D01	11/05/1993	SEM	FL		G	24	0	0	482
376	900	9999999	100	455	0	482		376	0		0		840	N
WC537	01482	G02555	A002	177024054200	D01	03/12/1994	SEM	FL		G	24	20	0	474
384	900	9999999	100	450	0	474		384	0		0		225	N
WC537	01482	G02555	A002	177024054200	D01	10/04/1994	SEM	FL		G		20		
	900	9999999	99	420	0	560		406						
WC537	01482	G02555	A002	177024054200	D01	05/15/1995	SEM	FL		G		20		
	950	9999999	99	420	0	521		348						
WC537	01482	G02555	A002	177024054200	D01	10/10/1995	SEM	FL		G		20		
	950	9999999	99	420	0	562		362						
WC537	01482	G02555	A002	177024054200	D01	05/03/1996	SEM	FL		G		20		
	1095	9999999	99	925	0	529		442						
WC537	01482	G02555	A002	177024054200	D01	05/03/1997	SEM	FL		G		20		
	440	9999999	99	420	0	457		395						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC537	01482	G02555	A003	177024054300	D01	05/15/1993	SEM	FL		G	24	0	0	405
1087	510	9999999	100	255	0	405	1087	0	0		997	N		
WC537	01482	G02555	A003	177024054300	D01	11/08/1993	SEM	FL		G	24	0	0	182
792	100	9999999	100	235	0	182	792	0	0		840	N		
WC537	01482	G02555	A003	177024054300	D01	03/02/1994	SEM	FL		G	24	58	0	176
770	1100	9999999	100	250	0	176	770	0	0		230	N		
WC537	01482	G02555	A003D	177024054300	D02	05/14/1993	SEM	FL		G	24	0	0	4776
0	1220	9999999	999.9	870	0	4776	0	0	0		984	N		
WC537	01482	G02555	A003D	177024054300	D02	11/08/1993	SEM	FL		G	24	0	0	4993
0	1000	9999999	999.9	850	0	4993	0	0	0		840	N		
WC537	01482	G02555	A003D	177024054300	D02	03/02/1994	SEM	FL		G	24	36	0	5255
0	1000	9999999	999.9	845	0	5255	0	0	0		640	N		
WC537	01482	G02555	A003D	177024054300	D02	10/04/1994	SEM	FL		G		36		
	1120	9999999	0	835	0	4892	0							
WC537	01482	G02555	A003D	177024054300	D02	05/14/1995	SEM	FL		G		36		
	1200	9999999	0	835	0	4767	0							
WC537	01482	G02555	A003D	177024054300	D02	10/10/1995	SEM	FL		G		36		
	1200	9999999	0	835	0	4688	0							
WC537	01482	G02555	A003D	177024054300	D02	05/03/1996	SEM	FL		G		52		
	1095	9999999	0	925	0	5517	0							
WC537	01482	G02555	A003D	177024054300	D02	05/03/1997	SEM	FL		G		52		
	1075	9999999	0	650	0	3954	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC617	02409	G02560	A004	177024052900	S06	08/21/1993	POT	FL		G	12	15	0	1725
0	0	9999999	999.9	2440	0	3450	0	0	.6		0			
WC617	02409	G02560	A004	177024052900	S06	11/04/1993	SEM	FL		G	24	0	1	2067
0	1780	2067000	0	1350	1	2067	0	0	0		955		Y	
WC617	02409	G02560	A004	177024052900	S06	05/27/1994	SEM	FL		G	24	17	0	1998
0	13	9999999	999.9	1330	0	1998	0	0	0		947		N	
WC617	02409	G02560	A004	177024052900	S06	11/13/1994	SEM	FL		G		170		
	1385	1324000	0	1060	1	1324	0	53.9						
WC617	02409	G02560	A004	177024052900	S06	05/17/1995	SEM	FL		G		18		
	1385	9999999	0	1035	0	1301	0							
WC617	02409	G02560	A004	177024052900	S06	07/22/1995	SEM	FL		G		20		
	1385	1830000	66.67	1080	1	1830	2	53.9						
WC617	02409	G02560	A004	177024052900	S06	04/17/1996	SEM	FL		G		24		
	1290	9999999	0	980	0	1241	0							
WC617	02409	G02560	A004	177024052900	S06	09/22/1996	SEM	FL		G		30		
	1286	9999999	99	680	0	1200	1							
WC617	02409	G02560	A004	177024052900	S06	06/03/1997	SEM	FL		G		64		
	650	9999999	0	430	0	800	0	53.9						
WC617	02409	G02560	A004	177024052900	S06	11/18/1997	SEM	FL		G		30		
	650	9999999	99	480	0	750	18	53.9						
WC617	02409	G02560	A007	177024054400	D02	08/26/1993	POT	FL		G	6	20	0	625
2	0	9999999	100	1175	0	2500	8	0	.6		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC617	02409	G02560	A007	177024054400	D02	11/15/1993	SEM	FL		G	24	0	4	2204
2	1310	551000	33.3	1155	4	2204	2	0	0		1005	Y		
WC617	02409	G02560	A007	177024054400	D02	05/27/1994	SEM	FL		G	24	22	1	2561
7	1240	2561000	87.5	1055	1	2561	7	54.5	0		950	N		
WC617	02409	G02560	A007	177024054400	D02	11/16/1994	SEM	FL		G		22		
	1240	2651000	85.71	985	1	2651	6	53.9						
WC617	02409	G02560	A007	177024054400	D02	05/18/1995	SEM	FL		G		22		
	1240	1032000	66.67	960	2	2064	4	53.9						
WC617	02409	G02560	A007	177024054400	D02	11/09/1995	SEM	FL		G		22		
	1080	1683000	83.33	950	1	1683	5	53.9						
WC617	02409	G02560	A007	177024054400	D02	04/18/1996	SEM	FL		G		22		
	1080	9999999	0	980	0	1314	0							
WC617	02409	G02560	A007	177024054400	D02	10/09/1996	SEM	FL		G		22		
	1080	9999999	0	700	0	3000	0							
WC617	02409	G02560	A007	177024054400	D02	06/04/1997	SEM	FL		G		34		
	850	9999999	99	500	0	1600	23	54						
WC617	02409	G02560	A007	177024054400	D02	11/09/1997	SEM	FL		G		34		
	970	9999999	99	450	0	2300	20	54						
WC617	02409	G02560	A007D	177024054400	D03	09/10/1993	POT	FL		G	7	12	0	360
7	0	9999999	100	1910	0	1234	24	0	.6		0			
WC617	02409	G02560	A007D	177024054400	D03	11/02/1993	SEM	FL		G	24	0	1	1009
9	2650	1009000	90	1610	1	1009	9	0	0		1045	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC617	02409	G02560	A009	177024062100	S05	05/08/1993	SEM	FL		G	24	0	11	6436
0	1270	585091	0	1140	11	6436		0	0		0		1070	Y
WC617	02409	G02560	A009	177024062100	S05	11/11/1993	SEM	FL		G	24	0	8	6412
0	1760	801500	0	1250	8	6412		0	0		0		878	Y
WC617	02409	G02560	A009	177024062100	S05	06/02/1994	SEM	FL		G	24	30	1	1999
331	1505	1999000	99.7	990	1	1999		331	54.5		0		895	N
WC617	02409	G02560	A009	177024062100	S05	11/11/1994	SEM	FL		G		30		
	1505	1263000	99	950	1	1263		301	54.5					
WC617	02409	G02560	A009	177024062100	S05	05/13/1995	SEM	FL		G		30		
	1505	9999999	99	890	0	313		186						
WC617	02409	G02560	A009	177024062100	S05	06/23/1995	SEM	FL		G		30		
	1505	9999999	99	925	0	648		337						
WC617	02409	G02560	A009	177024062100	S05	11/21/1995	SEM	FL		G		30		
	1370	342000	99	905	1	342		190	54.5					
WC617	02409	G02560	A009	177024062100	S05	12/21/1995	SEM	FL		G		30		
	1370	480000	99	980	1	480		195	54.5					
WC617	02409	G02560	A009	177024062100	S05	04/12/1996	SEM	FL		G		64		
	1370	9999999	0	680	0	1118		0						
WC617	02409	G02560	A009	177024062100	S05	10/15/1996	SEM	FL		G		64		
	1320	85000	98.9	625	2	170		180						
WC617	02409	G02560	A016	177024067800	S04	05/09/1993	SEM	FL		G	24	0	14	4656
0	2520	332571	0	2300	14	4656		0	0		0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC617	02409	G02560	A016	177024067800	S04	11/11/1993	SEM	FL		G	24	0	8	3309
17	1580	413625	68	1250	8	3309		17	0	0			905	Y
WC617	02409	G02560	A016	177024067800	S04	06/01/1994	SEM	FL		G	24	26	3	2189
156	1520	729667	98.1	1005	3	2189		156	55.1	0			870	N
WC617	02409	G02560	A016	177024067800	S05	11/10/1994	POT	FL		G	24	14		
	2520	9999999	100	1875	0	1953		3		.6				Y
WC617	02409	G02560	A016	177024067800	S05	11/16/1994	SEM	FL		G		14		
	2520	9999999	0	1845	0	2035		0						
WC617	02409	G02560	A016	177024067800	S05	05/04/1995	SEM	FL		G		14		
	2397	9999999	0	965	0	380		0						
WC617	02409	G02560	A016	177024067800	S05	07/11/1995	SEM	FL		G		20		
	1275	9999999	0	880	0	506		0						
WC617	02409	G02560	A016	177024067800	S05	04/22/1996	SEM	FL		G		20		
	1495	9999999	0	1020	0	429		0						
WC617	02409	G02560	A016	177024067800	S05	10/11/1996	SEM	FL		G		20		
	1485	150000	0	580	1	150		0						
WC617	02409	G02560	A018	177024069000	D03	09/09/1993	COM	FL		G	24	64	2.3	1.44
5	0	500	68.5	1480	2	1		5	0	0		SOLD	0	
WC617	02409	G02560	A018	177024069000	D03	09/09/1993	POT	FL		G	17	14	0	1019
4	0	9999999	100	1480	0	1439		6	0	.6			0	
WC617	02409	G02560	A018	177024069000	D03	11/09/1993	SEM	FL		G	24	0	0	936
0	2250	9999999	999.9	1190	0	936		0	0	0			945	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC617	02409	G02560	A018	177024069000	D03	05/08/1994	SEM	FL			24	64	0	213
0	1310	9999999	999.9	1060	0	213		0		0	0		1041	N
WC617	02409	G02560	A018	177024069000	D03	08/11/1994	SEM	FL		G		64		
	1180	9999999	0	945	0	873		0						
WC617	02409	G02560	A018	177024069000	D03	02/02/1995	POT	FL		G	13	64		
	1100	9999999	100	905	0	1003		4			.6			Y
WC617	02409	G02560	A018	177024069000	D03	05/15/1995	SEM	FL		G		64		
	1160	9999999	0	885	0	336		0						
WC617	02409	G02560	A018D	177024069000	D04	09/11/1993	POT	FL		G	7	20	0	1246
2	0	9999999	100	1860	0	4272		7		0	.6		0	
WC617	02409	G02560	A018D	177024069000	D04	09/11/1993	COM	FL		G	24	64	0	4.27
0	0	9999999	999.9	1860	0	4		0		0	0	SOLD	0	
WC617	02409	G02560	A018D	177024069000	D04	10/14/1993	SEM	FL		G	24	0	0	5854
0	2195	9999999	999.9	1740	0	5854		0		0	0		1078	Y
WC617	02409	G02560	A018D	177024069000	D04	11/19/1993	SEM	FL		G	24	0	0	6062
2	2195	9999999	100	1750	0	6062		2		0	0		990	Y
WC617	02409	G02560	A018D	177024069000	D04	01/02/1994	SEM	FL		G	24	0	0	7170
0	2160	9999999	999.9	1600	0	7170		0		0	0		980	N
WC617	02409	G02560	A018D	177024069000	D04	11/02/1994	SEM	FL		G		26		
	2060	9999999	99	1300	0	4927		149						
WC617	02409	G02560	A018D	177024069000	D04	04/15/1996	SEM	FL		G		15		
	2200	9999999	0	1350	0	689		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC617	02409	G02560	A019	177024085400	S01	05/08/1993	SEM	FL		G	24	0	11	2432
2	1690	221091	15.4	1550	11	2432		2	0	0			1070	Y
WC617	02409	G02560	A019	177024085400	S01	08/02/1993	SEM	FL		G	24	0	6	3856
7	1300	642667	53.8	1245	6	3856		7	0	0			1090	Y
WC617	02409	G02560	A019	177024085400	S01	11/24/1993	SEM	FL		G	24	0	20	4408
0	1300	220400	0	1025	20	4408		0	0	0			990	Y
WC617	02409	G02560	A019	177024085400	S01	05/26/1994	SEM	FL		G	24	64	13	6355
18	1415	488846	58.1	960	13	6355		18	53.9	0			951	N
WC617	02409	G02560	A019	177024085400	S01	11/11/1994	SEM	FL		G		64		
	1415	536000	76.92	910	6	3216		20	53.4					
WC617	02409	G02560	A019	177024085400	S01	05/12/1995	SEM	FL		G		64		
	1415	255500	81.4	885	8	2044		35	56.1					
WC617	02409	G02560	A019	177024085400	S01	06/27/1995	SEM	FL		G		64		
	1415	1317500	93.75	920	2	2635		30	53.1					
WC617	02409	G02560	A019	177024085400	S01	11/07/1995	SEM	FL		G		64		
	1395	200000	78.57	900	12	2400		44	55.5					
WC617	02409	G02560	A019	177024085400	S01	04/07/1996	SEM	FL		G		64		
	1395	390000	0	900	3	1170		0	55.5					
WC617	02409	G02560	A019	177024085400	S01	09/21/1996	SEM	FL		G		64		
	1395	120000	33.33	600	2	240		1	55.5					
WC617	02409	G02560	A019	177024085400	S01	06/13/1997	SEM	FL		G		63		
	860	9999999	0	390	0	20		0	55.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC617	02409	G02560	A019	177024085400	S01	10/30/1997	SEM	FL		G		20		
	860	9999999	99	370	0	293		15		55.5				
WC617	02409	G02560	A021	177024085800	S02	06/06/1993	SEM	FL		G	24	0	1	2246
0	1200	2246000	0	1130	1	2246		0		0	0		1074	Y
WC617	02409	G02560	A021	177024085800	S02	06/12/1993	SEM	FL		G	24	0	2	2772
3	1700	1386000	60	1150	2	2772		3		0	0		1074	Y
WC617	02409	G02560	A021	177024085800	S02	08/27/1993	SEM	FL		G	24	1	6	3547
0	1200	591167	0	1010	6	3547		0		0	0		910	Y
WC617	02409	G02560	A021	177024085800	S02	11/10/1993	SEM	FL		G	24	0	5	4350
0	1195	870000	0	955	5	4350		0		0	0		932	Y
WC617	02409	G02560	A021	177024085800	S02	06/02/1994	SEM	FL		G	24	64	0	3840
0	1140	9999999	999.9	920	0	3840		0		0	0		917	N
WC617	02409	G02560	A021	177024085800	S02	11/13/1994	SEM	FL		G		64		
	1140	2947000	66.67	900	1	2947		2		53.8				
WC617	02409	G02560	A021	177024085800	S02	05/19/1995	SEM	FL		G		64		
	1140	9999999	99	880	0	1360		13		54				
WC617	02409	G02560	A021	177024085800	S02	11/10/1995	SEM	FL		G		64		
	1065	1144000	97.87	900	1	1144		46		54				
WC617	02409	G02560	A021	177024085800	S02	12/18/1995	SEM	FL		G		64		
	1065	9999999	99	880	0	1704		47						
WC617	02409	G02560	A021	177024085800	S02	04/17/1996	SEM	FL		G		64		
	1060	9999999	0	920	0	1180		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC617	02409	G02560	A021	177024085800	S02	09/25/1996	SEM	FL		G		64		
	1060	1700000	0	620	1	1700	0							
WC617	02409	G02560	A021	177024085800	S02	06/14/1997	SEM	FL		G		64		
	860	9999999	99	360	0	880	205		54					
WC617	02409	G02560	A021	177024085800	S02	11/05/1997	SEM	FL		G		64		
	860	9999999	99	370	0	960	235							
WC617	02409	G02560	A026	177024086400	S01	10/01/1996	SEM	FL		G		20		
	2700	2410000	0	850	1	2410	0							
WC617	02409	G02560	A026	177024086400	S01	06/10/1997	SEM	FL		G		24		
	1000	9999999	99	530	0	1450	7							
EC038	01764	G02562	004B	177034040300	S02	12/30/1994	SEM	FL		G		14		
	790	152571	82.72	2400	14	2136	67		36.7					
EC038	01764	G02562	004B	177034040300	S02	11/27/1995	SEM	FL		G		14		
	2550	180600	91.38	2080	10	1806	106		43.7					
EC038	01764	G02562	004B	177034040300	S02	06/24/1996	SEM	FL		G		14		
	2200	181111	93.08	2075	9	1630	121		43					
EC038	01764	G02562	004B	177034040300	S02	05/11/1997	SEM	FL		G		12		
	2450	642000	98.33	1990	2	1284	118		43.1					
EC359	02628	G02567	A001D	177044048600	D02	05/11/1993	SEM	FL		G	24	0	0	347
630	1370	9999999	100	385	0	347	630		0	0			960	Y
EC359	02628	G02567	A001D	177044048600	D02	09/06/1993	SEM	FL		G	24	0	0	888
916	1410	9999999	100	395	0	888	916		0	0			960	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02628	G02567	A001D	177044048600	D02	11/09/1993	SEM	FL		G	24	0	.2	508
917	1410	9999999	100	315	0	508		917	0	0			960	Y
EC359	02628	G02567	A001D	177044048600	D02	04/26/1994	SEM	FL		G	24	58	0	380
826	1410	9999999	100	295	0	380		826	0	0			830	N
EC359	02628	G02567	A001D	177044048600	D02	11/29/1994	SEM	FL		G		64		
	1440	9999999	99	260	0	339		881						
EC359	02628	G02567	A001D	177044048600	D02	12/01/1995	SEM	FL		G		64		
	1430	9999999	99	230	0	165		754						
EC359	02628	G02567	A002	177044048800	D01	05/18/1993	SEM	FL		G	24	0	0	1532
1.6	1100	9999999	100	720	0	1532		2	0	0			1000	Y
EC359	02628	G02567	A002	177044048800	D01	10/31/1993	SEM	FL		G	24	0	0	1143
38	930	9999999	100	435	0	1143		38	0	0			1000	Y
EC359	02628	G02567	A002D	177044048800	D02	05/17/1993	SEM	FL		G	24	0	0	1465
.4	870	9999999	100	705	0	1465		0	0	0			1000	Y
EC359	02628	G02567	A002D	177044048800	D02	11/11/1993	SEM	FL		G	24	0	0	586
.5	775	9999999	100	545	0	586		1	0	0			1000	Y
EC359	02628	G02567	A002D	177044048800	D02	04/23/1994	SEM	FL		G	24	13	0	772
.2	775	9999999	100	555	0	772		0	0	0			830	N
EC359	02628	G02567	A002D	177044048800	D02	11/29/1994	SEM	FL		G		13		
	650	9999999	99	455	0	621		5						
EC359	02628	G02567	A002D	177044048800	D02	05/24/1995	SEM	FL		G		14		
	650	9999999	99	395	0	556		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02628	G02567	A002D	177044048800	D02	12/01/1995	SEM	FL		G		13		
	560	9999999	99	380	0	515		1						
EC359	02628	G02567	A002D	177044048800	D02	05/31/1996	SEM	FL		G		15		
	560	9999999	99	365	0	576		2						
EC359	02628	G02567	A002D	177044048800	D02	11/10/1996	SEM	FL		G		15		
	560	9999999	99	375	0	779		10						
EC359	02628	G02567	A003D	177044049100	D02	08/12/1996	POT	FL		G	12	16		
	1430	9999999	100	780	0	680		400			.57			
EC359	02628	G02567	A004	177044049200	D01	05/08/1993	SEM	FL		G	24	0	0	2162
17	790	9999999	100	380	0	2162		17	0		0		1000	Y
EC359	02628	G02567	A004	177044049200	D01	11/11/1993	SEM	FL		G	24	0	0	1756
8	755	9999999	100	280	0	1756		8	0		0		1000	Y
EC359	02628	G02567	A004	177044049200	D01	04/27/1994	SEM	FL		G	24	64	0	1399
.4	755	9999999	100	270	0	1399		0	0		0		830	N
EC359	02628	G02567	A004	177044049200	D01	11/30/1994	SEM	FL		G		64		
	620	9999999	99	240	0	1129		9						
EC359	02628	G02567	A004	177044049200	D01	05/20/1995	SEM	FL		G		64		
	535	9999999	99	230	0	893		1						
EC359	02628	G02567	A004	177044049200	D01	12/01/1995	SEM	FL		G		64		
	515	9999999	99	220	0	712		2						
EC359	02628	G02567	A004	177044049200	D01	06/04/1996	SEM	FL		G		64		
	535	9999999	99	230	0	805		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02628	G02567	A004	177044049200	D01	11/08/1996	SEM	FL		G		64		
	535	9999999	99	215	0	620		2						
EC359	02628	G02567	A004	177044049200	D01	05/24/1997	SEM	FL		G		64		
	455	9999999	99	220	0	548		0						
EC359	02628	G02567	A004	177044049200	D01	11/03/1997	SEM	FL		G		17		
	460	9999999	99	215	0	469		1						
EC359	02628	G02567	A005	177044049800	S03	05/06/1993	SEM	FL		G	24	0	0	2480
.4	1070	9999999	100	675	0	2480		0	0	0			1000	Y
EC359	02628	G02567	A005	177044049800	S03	10/31/1993	SEM	FL		G	24	0	0	2459
.6	1070	9999999	100	620	0	2459		1	0	0			1000	Y
EC359	02628	G02567	A005	177044049800	S03	04/28/1994	SEM	FL		G	24	25	0	2602
0	1070	9999999	999.9	555	0	2602		0	0	0			830	N
EC359	02628	G02567	A005	177044049800	S03	11/28/1994	SEM	FL		G		25		
	860	9999999	99	520	0	2343		1						
EC359	02628	G02567	A005	177044049800	S03	05/19/1995	SEM	FL		G		26		
	800	9999999	99	470	0	2249		0						
EC359	02628	G02567	A005	177044049800	S03	12/01/1995	SEM	FL		G		26		
	665	9999999	0	425	0	2185		0						
EC359	02628	G02567	A005	177044049800	S03	05/31/1996	SEM	FL		G		40		
	665	9999999	99	230	0	576		35						
EC359	02628	G02567	A005	177044049800	S03	11/08/1996	SEM	FL		G		64		
	435	9999999	99	230	0	576		35						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC359	02628	G02567	A007D	177044049600	D03	05/15/1993	SEM	FL		G	24	0	0	460
.3	960	9999999	100	710	0	460	0	0	0		1000	Y		
EC359	02628	G02567	A007D	177044049600	D03	11/03/1993	SEM	FL		G	24	0	0	518
0	890	9999999	999.9	615	0	518	0	0	0		1000	Y		
EC359	02628	G02567	A007D	177044049600	D03	04/24/1994	SEM	FL		G	24	11	0	539
.2	890	9999999	100	720	0	539	0	0	0		830	N		
EC359	02628	G02567	A007D	177044049600	D03	11/28/1994	SEM	FL		G		12		
	808	9999999	99	705	0	711	5							
EC359	02628	G02567	A007D	177044049600	D03	05/23/1995	SEM	FL		G		12		
	805	9999999	99	680	0	725	0							
EC359	02628	G02567	A007D	177044049600	D03	12/01/1995	SEM	FL		G		12		
	865	9999999	99	800	0	1251	2							
EC359	02628	G02567	A007D	177044049600	D03	05/28/1996	SEM	FL		G		12		
	865	9999999	99	775	0	1320	1							
EC359	02628	G02567	A007D	177044049600	D03	11/02/1996	SEM	FL		G		12		
	865	9999999	99	700	0	1395	0							
EC359	02628	G02567	A007D	177044049600	D03	05/27/1997	SEM	FL		G		16		
	740	9999999	99	660	0	1423	1							
EC359	02628	G02567	A007D	177044049600	D03	11/05/1997	SEM	FL		G		17		
	705	9999999	99	605	0	1316	0							
VR331	02899	G02572	A001	177064021600	S01	01/25/1993	QTR	GL		O	24	112	436	589.91
48.44	0	1353	10	160	436	590	48	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A001	177064021600	S01	04/29/1993	QTR	GL		O	24	112	393	569.06
25.09	0	1448	6	180	393	569		25	0	0		0		Y
VR331	02899	G02572	A001	177064021600	S01	07/10/1993	QTR	GL		O	24	112	404	507.83
25.79	0	1257	6	200	404	508		26	0	0		0		Y
VR331	02899	G02572	A001	177064021600	S01	01/08/1994	SEM	GL		O	24	112	310	391
34	0	1261	9.9	160	310	391		34	32	0		0		N
VR331	02899	G02572	A001	177064021600	S01	07/16/1994	SEM	GL		O		112		
		310	7.99	150	426	132		37	32					
VR331	02899	G02572	A001	177064021600	S01	01/28/1995	SEM	GL		O		112		
		663	36.09	140	193	128		109	32					
VR331	02899	G02572	A001	177064021600	S01	08/01/1995	SEM	GL		O		112		
		781	20	110	224	175		56	36.3					
VR331	02899	G02572	A001	177064021600	S01	01/28/1996	SEM	GL		O		112		
		1097	19.94	120	269	295		67	36.3					
VR331	02899	G02572	A001	177064021600	S01	07/13/1996	SEM	GL		O		112		
		1228	20.74	125	149	183		39	36.3					
VR331	02899	G02572	A001	177064021600	S01	01/07/1997	SEM	GL		O		112		
		1913	20.21	170	150	287		38	36.3					
VR331	02899	G02572	A001	177064021600	S01	07/07/1997	SEM	GL		O		112		
		1064	11.29	80	330	351		42	36.3					
VR331	02899	G02572	A002	177064022000	S01	01/06/1993	SEM	FL		G	24	0	0	1887
0	635	9999999	999.9	425	0	1887		0	0	0		1082		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR331	02899	G02572	A002	177064022000	S01	07/31/1993	SEM	FL		G	24	0	0	1679
0	635	9999999	999.9	440	0	1679	0	0	0		1051	Y		
VR331	02899	G02572	A002	177064022000	S01	01/13/1994	SEM	FL		G	24	64	0	1497
0	635	9999999	999.9	450	0	1497	0	0	0		1180	N		
VR331	02899	G02572	A002	177064022000	S01	07/12/1994	SEM	FL		G		64		
	650	9999999	0	510	0	1208	0							
VR331	02899	G02572	A002	177064022000	S01	01/29/1995	SEM	FL		G		29		
	580	9999999	99	410	0	1914	4							
VR331	02899	G02572	A002	177064022000	S01	08/01/1995	SEM	FL		G		25		
	600	9999999	0	420	0	1423	0							
VR331	02899	G02572	A002	177064022000	S01	01/13/1996	SEM	FL		G		35		
	560	9999999	0	260	0	1837	0							
VR331	02899	G02572	A002	177064022000	S01	07/27/1996	SEM	FL		G		48		
	490	9999999	0	145	0	1887	0							
VR331	02899	G02572	A002	177064022000	S01	01/29/1997	SEM	FL		G		64		
	490	9999999	0	105	0	1684	0							
VR331	02899	G02572	A002	177064022000	S01	07/27/1997	SEM	FL		G		112		
	420	9999999	0	75	0	1277	0							
VR331	02899	G02572	A003B	177064022800	S01	01/13/1993	QTR	GL		O	24	112	62	95.98
115.14	0	1548	65	100	62	96	115	0	0		0	Y		
VR331	02899	G02572	A003B	177064022800	S01	04/03/1993	QTR	GL		O	24	112	41	125.99
123	0	3073	75	140	41	126	123	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A003B	177064022800	S01	07/16/1993	QTR	GL		O	24	112	64	92.99
192	0	1453	75	105	64	93		192	0	0		0		Y
VR331	02899	G02572	A003B	177064022800	S01	01/05/1994	SEM	GL		O	24	112	40	268
125	0	6700	75.8	158	40	268		125	35.7	0		0		N
VR331	02899	G02572	A003B	177064022800	S01	07/17/1994	SEM	GL		O		112		
		979	69.81	100	48	47		111	35.7					
VR331	02899	G02572	A003B	177064022800	S01	01/10/1995	SEM	GL		O		112		
		1453	69.89	110	53	77		123	35.7					
VR331	02899	G02572	A003B	177064022800	S01	07/02/1995	SEM	GL		O		112		
		182	80.36	100	11	2		45	36.2					
VR331	02899	G02572	A004A	177064024200	S02	01/11/1993	QTR	GL		O	24	112	68	369.99
144.5	0	5441	68	160	68	370		145	0	0		0		Y
VR331	02899	G02572	A004A	177064024200	S02	04/24/1993	QTR	GL		O	24	112	47	69
109.67	0	1468	70	200	47	69		110	0	0		0		Y
VR331	02899	G02572	A004A	177064024200	S02	07/14/1993	QTR	GL		O	24	112	50	217
158.33	0	4340	76	100	50	217		158	0	0		0		Y
VR331	02899	G02572	A004A	177064024200	S02	01/08/1994	SEM	GL		O	24	112	39	187
71	0	4795	64.5	160	39	187		71	0	0		0		N
VR331	02899	G02572	A004A	177064024200	S02	07/17/1994	SEM	GL		O		112		
		5259	75.45	135	27	142		83	34.4					
VR331	02899	G02572	A004A	177064024200	S02	01/10/1995	SEM	GL		O		112		
		1594	80	130	32	51		128	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A004A	177064024200	S02	08/14/1995	SEM	GL		O		112		
		13857	93.97	100	7	97		109	34.3					
VR331	02899	G02572	A004A	177064024200	S02	01/26/1996	SEM	GL		O		112		
		10333	97.89	90	9	93		417	34.4					
VR331	02899	G02572	A005A	177064024600	S02	01/04/1993	QTR	GL		O	24	112	62	2347.01
93	0	37855	60	130	62	2347		93	0	0		0		Y
VR331	02899	G02572	A005A	177064024600	S02	04/09/1993	QTR	FL		O	24	112	26	1521.99
55.25	0	58538	68	120	26	1522		55	0	0		0		Y
VR331	02899	G02572	A005A	177064024600	S02	07/16/1993	QTR	GL		O	24	112	34	420.99
91.93	0	12382	73	115	34	421		92	0	0		0		Y
VR331	02899	G02572	A005A	177064024600	S02	01/03/1994	SEM	FL		O	24	112	13	987
8	0	75923	38.1	125	13	987		8	37.7	0		0		N
VR331	02899	G02572	A005A	177064024600	S02	09/11/1994	SEM	GL		O		112		
		9032	29.55	90	31	280		13	37.7					
VR331	02899	G02572	A005B	177064024600	S03	04/29/1995	POT	FL		G	24	27		
	1950	1662750	0	1555	4	6651		0		.6				Y
VR331	02899	G02572	A005B	177064024600	S03	07/29/1995	SEM	FL		G		30		
	1850	9999999	99	990	0	2043		956						
VR331	02899	G02572	A005B	177064024600	S03	01/06/1996	SEM	FL		G		26		
	1920	9999999	99	590	0	329		691						
VR331	02899	G02572	A005B	177064024600	S03	07/09/1996	SEM	FL		G		37		
	1940	9999999	99	350	0	517		1392						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A005B	177064024600	S03	01/23/1997	SEM	FL		G		30		
	1900	9999999	99	550	0	549		852						
VR331	02899	G02572	A005B	177064024600	S03	07/08/1997	SEM	FL		G		28		
	1450	9999999	99	530	0	231		612						
VR331	02899	G02572	A006	177064026401	S01	11/17/1993	POT	FL		G	13	16	11.37	2031.79
2.16	0	178619	16	1370	21	3751		4	0		.6	0		
VR331	02899	G02572	A006	177064026401	S01	11/27/1993	COM	FL		O	17.5	16	2.19	2573.96
2.19	0	1176667	50	1390	3	3530		3	0		0	SOLD	0	
VR331	02899	G02572	A006	177064026401	S01	01/04/1994	SEM	FL		G	24	26	2	5101
2	1680	2550500	50	1320	2	5101		2	0		0		1129	N
VR331	02899	G02572	A006	177064026401	S01	07/22/1994	SEM	FL		G		56		
	1680	9999999	0	670	0	6131		0						
VR331	02899	G02572	A006	177064026401	S01	01/13/1995	SEM	FL		G		34		
	820	6941	2.12	135	185	1284		4	36.4					
VR331	02899	G02572	A006	177064026401	S01	07/30/1995	POT	FL		O	15	112		
		1294	.45	125	446	577		2	36.4		.6			
VR331	02899	G02572	A006	177064026401	S01	01/10/1996	SEM	FL		O		112		
		921	.55	125	545	502		3	36.4					
VR331	02899	G02572	A006	177064026401	S01	07/02/1996	SEM	FL		O		112		
		768	.59	115	509	391		3	36.4					
VR331	02899	G02572	A006	177064026401	S01	01/04/1997	SEM	FL		O		112		
		732	1.37	110	504	369		7	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A006	177064026401	S01	07/29/1997	SEM	FL		O		112		
		618	.95	100	519	321		5		36.9				
VR331	02899	G02572	A006B	177064026400	S03	03/22/1993	SEM	FL		G	24	0	0	52
0	0	9999999	999.9	130	0	52		0		0	0		0	N
VR331	02899	G02572	A007	177064026901	S01	09/15/1993	POT	FL		O	8	27	216.33	79.66
.33	0	368	.2	495	649	239		1		32.2	.6		0	
VR331	02899	G02572	A007	177064026901	S01	10/02/1993	COM	FL		O	4	27	143.17	55.83
0	0	390	0	525	859	335		0		32.2	0	SOLD	100	
VR331	02899	G02572	A007	177064026901	S01	01/15/1994	SEM	FL		O	24	34	1208	185
0	0	153	0	390	1208	185		0		32.2	0		0	N
VR331	02899	G02572	A007	177064026901	S01	07/03/1994	SEM	FL		O		34		
		384	1.99	265	837	321		17		32.2				
VR331	02899	G02572	A007	177064026901	S01	01/26/1995	SEM	FL		O		31		
		301	9.98	270	857	258		95		31.4				
VR331	02899	G02572	A007	177064026901	S01	07/30/1995	SEM	GL		O		112		
		455	18.03	120	400	182		88		31.4				
VR331	02899	G02572	A007	177064026901	S01	01/01/1996	SEM	GL		O		112		
		387	28.07	130	305	118		119		31.4				
VR331	02899	G02572	A007	177064026901	S01	07/04/1996	SEM	GL		O		112		
		1569	36.01	150	311	488		175		31.4				
VR331	02899	G02572	A007	177064026901	S01	01/12/1997	SEM	GL		O		112		
		1011	45.03	140	188	190		154		31.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A007	177064026901	S01	07/07/1997	SEM	GL		O		112		
		980	39.88	100	202	198		134	31.4					
VR331	02899	G02572	A007A	177064026900	S02	01/10/1993	SEM	FL		G	24	0	0	395
34	240	9999999	100	150	0	395		34	0	0		1038		N
VR331	02899	G02572	A009	177064029601	D01	09/28/1993	POT	FL		O	4	21	117.5	59.66
1.16	0	508	1	710	705	358		7	39.4	.6		0		
VR331	02899	G02572	A009	177064029601	D01	10/18/1993	COM	FL		O	4	23	121.5	170.17
0	0	1401	0	965	729	1021		0	39.4	0	SOLD	900		
VR331	02899	G02572	A009	177064029601	D01	01/02/1994	SEM	GL		O	24	34	928	692
1	0	746	.1	360	928	692		1	39.4	0		0		N
VR331	02899	G02572	A009	177064029601	D01	07/24/1994	SEM	GL		O		112		
		4276	69.84	120	76	325		176	39.4					
VR331	02899	G02572	A009	177064029601	D01	01/12/1995	SEM	GL		O		112		
		1525	69.9	145	118	180		274	39.4					
VR331	02899	G02572	A009	177064029601	D01	08/03/1995	SEM	GL		O		112		
		2779	74.93	100	86	239		257	39.4					
VR331	02899	G02572	A009	177064029601	D01	01/26/1996	SEM	GL		O		112		
		9551	80	95	69	659		276	39.4					
VR331	02899	G02572	A009	177064029601	D01	07/02/1996	SEM	GL		O		112		
		3292	85.92	110	96	316		586	29.7					
VR331	02899	G02572	A009	177064029601	D01	01/02/1997	SEM	GL		O		112		
		6330	75	100	103	652		309	39.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A009	177064029601	D01	07/06/1997	SEM	GL		O		112		
		12733	79.93	90	60	764		239		39.4				
VR331	02899	G02572	A009D	177064029601	D02	10/18/1993	COM	GL		O	4	112	47.67	35
58.33	0	734	55	100	286	210		350		30.4	0	SOLD	900	
VR331	02899	G02572	A009D	177064029601	D02	11/01/1993	POT	GL		O	4	112	46.66	33.16
98.66	0	711	67.9	115	280	199		592		30.4	.6		0	
VR331	02899	G02572	A009D	177064029601	D02	01/15/1994	SEM	GL		O	24	112	180	296
411	0	1644	69.5	110	180	296		411		30.4	0		0	N
VR331	02899	G02572	A009D	177064029601	D02	07/06/1994	SEM	GL		O		64		
		3389	77.93	120	126	427		445		30.4				
VR331	02899	G02572	A009D	177064029601	D02	01/11/1995	SEM	GL		O		112		
		5646	78.89	145	99	559		370		30.4				
VR331	02899	G02572	A009D	177064029601	D02	08/24/1995	SEM	GL		O		112		
		8743	83.94	150	70	612		366		30.4				
VR331	02899	G02572	A009D	177064029601	D02	01/15/1996	SEM	GL		O		112		
		10788	75.99	140	85	917		269		30.4				
VR331	02899	G02572	A009D	177064029601	D02	07/19/1996	SEM	GL		O		112		
		1809	64.98	100	215	389		399		30.4				
VR331	02899	G02572	A009D	177064029601	D02	01/04/1997	SEM	GL		O		112		
		3350	72.01	105	180	603		463		30.4				
VR331	02899	G02572	A009D	177064029601	D02	07/06/1997	SEM	GL		O		112		
		3022	71.96	100	90	272		231		30.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A010A	177064030000	D02	01/12/1993	QTR	GL		O	24	112	146	25.99
584	0	178	80	130	146	26		584	0	0		0		Y
VR331	02899	G02572	A010A	177064030000	D02	04/01/1993	QTR	GL		O	24	112	152	41.95
74.87	0	276	33	160	152	42		75	0	0		0		Y
VR331	02899	G02572	A010A	177064030000	D02	07/15/1993	QTR	GL		O	24	112	96	136.03
504	0	1417	84	155	96	136		504	0	0		0		Y
VR331	02899	G02572	A010A	177064030000	D02	01/06/1994	SEM	GL		O	24	112	84	960
440	0	11429	84	125	84	960		440	33.3	0		0		N
VR331	02899	G02572	A010A	177064030000	D02	07/12/1994	SEM	GL		O		112		
		9804	84.96	150	102	1000		576	33.3					
VR331	02899	G02572	A010A	177064030000	D02	01/12/1995	SEM	GL		O		112		
		5244	93.06	145	45	236		603	33.3					
VR331	02899	G02572	A010A	177064030000	D02	07/13/1995	SEM	GL		O		112		
		3111	91.43	135	54	168		576	33.3					
VR331	02899	G02572	A010A	177064030000	D02	01/12/1996	SEM	GL		O		112		
		6043	91.95	130	47	284		537	33.3					
VR331	02899	G02572	A010A	177064030000	D02	07/06/1996	SEM	GL		O		112		
		2574	89.99	140	155	399		1393	33.3					
VR331	02899	G02572	A010A	177064030000	D02	01/05/1997	SEM	GL		O		112		
		5039	92.05	180	77	388		891	33.3					
VR331	02899	G02572	A010A	177064030000	D02	07/06/1997	SEM	GL		O		112		
		12045	97.98	180	22	265		1067	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A010D	177064030000	D03	01/06/1993	QTR	GL		O	24	64	146	113
665.11	0	774	82	495	146	113		665	0	0		0		Y
VR331	02899	G02572	A010D	177064030000	D03	04/05/1993	QTR	GL		O	24	112	164	494.95
656	0	3018	80	210	164	495		656	0	0		0		Y
VR331	02899	G02572	A010D	177064030000	D03	07/15/1993	QTR	GL		O	24	112	113	114.02
551.71	0	1009	83	240	113	114		552	0	0		0		Y
VR331	02899	G02572	A010D	177064030000	D03	01/10/1994	SEM	GL		O	24	112	76	2
396	0	26	83.9	190	76	2		396	30.7	0		0		N
VR331	02899	G02572	A010D	177064030000	D03	03/12/1995	POT	GL		O	13	112		
		1257	83.95	150	109	137		570	32.3	.6				Y
VR331	02899	G02572	A010D	177064030000	D03	08/11/1995	SEM	GL		O		112		
		4667	88.89	170	54	252		432	32.3					
VR331	02899	G02572	A010D	177064030000	D03	01/01/1996	SEM	GL		O		112		
		6373	87.97	180	51	325		373	32.3					
VR331	02899	G02572	A010D	177064030000	D03	07/09/1996	SEM	GL		O		112		
		3528	91.91	130	36	127		409	32.3					
VR331	02899	G02572	A012	177064031600	S01	01/08/1993	QTR	GL		O	24	112	287	57.11
1148	0	199	80	180	287	57		1148	0	0		0		Y
VR331	02899	G02572	A012	177064031600	S01	04/03/1993	QTR	GL		O	24	112	263	285.09
1052	0	1084	80	160	263	285		1052	0	0		0		Y
VR331	02899	G02572	A012	177064031600	S01	07/11/1993	QTR	GL		O	24	112	266	288.08
1064	0	1083	80	110	266	288		1064	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A012	177064031600	S01	01/03/1994	SEM	GL		O	24	112	249	516
998	0	2072	80	175	249	516		998		32.2	0		0	N
VR331	02899	G02572	A012	177064031600	S01	07/09/1994	SEM	GL		O		112		
		1488	84.03	120	207	308		1089		32.2				
VR331	02899	G02572	A012	177064031600	S01	01/08/1995	SEM	GL		O		112		
		1753	75.97	120	291	510		920		32.2				
VR331	02899	G02572	A012	177064031600	S01	07/28/1995	SEM	GL		O		112		
		996	80.03	140	265	264		1062		31.2				
VR331	02899	G02572	A012	177064031600	S01	01/23/1996	SEM	GL		O		112		
		796	77.03	160	314	250		1053		31.2				
VR331	02899	G02572	A012	177064031600	S01	07/22/1996	SEM	GL		O		112		
		993	79.97	140	274	272		1094		31.2				
VR331	02899	G02572	A012	177064031600	S01	01/05/1997	SEM	GL		O		112		
		1132	85.99	135	182	206		1117		31.2				
VR331	02899	G02572	A012	177064031600	S01	07/05/1997	SEM	GL		O		112		
		908	87.98	125	163	148		1193		31.2				
VR331	02899	G02572	A014	177064032001	D01	01/03/1993	QTR	GL		O	24	112	34	22.98
136	0	676	80	120	34	23		136	0		0		0	Y
VR331	02899	G02572	A014	177064032001	D01	04/19/1993	QTR	GL		O	24	112	26	4.99
104	0	192	80	130	26	5		104	0		0		0	Y
VR331	02899	G02572	A014	177064032001	D01	07/17/1993	QTR	GL		O	24	112	36	5
102.46	0	139	74	150	36	5		102	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A014	177064032001	D01	01/04/1994	SEM	GL		O	24	112	25	150
141	0	6000	84.9	140	25	150		141		34.1	0		0	N
VR331	02899	G02572	A014	177064032001	D01	07/08/1994	SEM	GL		O		42		
		8450	85.07	130	40	338		228		34.1				
VR331	02899	G02572	A014	177064032001	D01	01/12/1995	SEM	GL		O		112		
		5327	75.7	145	52	277		162		34.1				
VR331	02899	G02572	A014	177064032001	D01	11/28/1995	SEM	GL		O		112		
		864	79.82	140	88	76		348		37.6				
VR331	02899	G02572	A014	177064032001	D01	01/10/1996	SEM	GL		O		112		
		15100	93.9	140	20	302		308		37.6				
VR331	02899	G02572	A014	177064032001	D01	07/05/1996	SEM	GL		O		112		
		4310	81.58	120	42	181		186		37.6				
VR331	02899	G02572	A014	177064032001	D01	01/06/1997	SEM	GL		O		112		
		3872	76.79	155	39	151		129		37.9				
VR331	02899	G02572	A014	177064032001	D01	07/05/1997	SEM	GL		O		112		
		6725	79.9	110	40	269		159		37.6				
VR331	02899	G02572	A014D	177064032001	D02	01/12/1993	QTR	GL		O	24	128	32	136
96	0	4250	75	160	32	136		96	0		0		0	Y
VR331	02899	G02572	A014D	177064032001	D02	04/19/1993	QTR	GL		O	24	128	30	252
95	0	8400	76	125	30	252		95	0		0		0	Y
VR331	02899	G02572	A014D	177064032001	D02	07/17/1993	QTR	GL		O	24	128	40	237
126.67	0	5925	76	200	40	237		127	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A014D	177064032001	D02	01/04/1994	SEM	GL		O	24	128	16	363
117	0	22688	88	140	16	363		117		35.7	0		0	N
VR331	02899	G02572	A014D	177064032001	D02	07/08/1994	SEM	GL		O		128		
		16727	88.89	110	11	184		88		35.7				
VR331	02899	G02572	A016A	177064036600	D03	01/04/1993	QTR	FL		O	24	25	800	370.4
225.64	0	463	22	520	800	370		226	0		0		0	Y
VR331	02899	G02572	A016A	177064036600	D03	04/07/1993	QTR	FL		O	24	25	719	334.33
279.61	0	465	28	500	719	334		280	0		0		0	Y
VR331	02899	G02572	A016A	177064036600	D03	07/31/1993	QTR	FL		O	24	32	944	462.56
404.57	0	490	30	390	944	463		405	0		0		0	Y
VR331	02899	G02572	A016A	177064036600	D03	01/29/1994	SEM	FL		O	24	34	709	481
473	0	678	40	300	709	481		473		36.8	0		0	N
VR331	02899	G02572	A016A	177064036600	D03	07/05/1994	SEM	FL		O		37		
		300	54.98	190	493	148		602		36.8				
VR331	02899	G02572	A016A	177064036600	D03	01/29/1995	SEM	FL		O		52		
		529	74.25	150	308	163		888		34.5				
VR331	02899	G02572	A016A	177064036600	D03	07/01/1995	SEM	GL		O		112		
		1827	79.98	160	329	601		1314		34.5				
VR331	02899	G02572	A016A	177064036600	D03	01/19/1996	SEM	GL		O		112		
		2439	79.99	130	269	656		1075		34.5				
VR331	02899	G02572	A016A	177064036600	D03	07/09/1996	SEM	GL		O		112		
		1708	83.99	130	226	386		1186		34.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A016A	177064036600	D03	01/17/1997	SEM	GL		O		112		
		3099	85.01	145	161	499		913	34.5					
VR331	02899	G02572	A016A	177064036600	D03	07/04/1997	SEM	GL		O		112		
		4688	90.03	140	109	511		984	31.2					
VR331	02899	G02572	A016D	177064036600	D02	01/10/1993	QTR	GL		O	24	64	252	175.9
468	0	698	65	160	252	176		468	0	0		0		Y
VR331	02899	G02572	A016D	177064036600	D02	04/06/1993	QTR	GL		O	24	64	85	290.02
623.33	0	3412	88	210	85	290		623	0	0		0		Y
VR331	02899	G02572	A016D	177064036600	D02	07/17/1993	QTR	GL		O	24	64	204	257.04
524.57	0	1260	72	200	204	257		525	0	0		0		Y
VR331	02899	G02572	A016D	177064036600	D02	01/09/1994	SEM	GL		O	24	112	124	634
494	0	5113	79.9	280	124	634		494	32.2	0		0		N
VR331	02899	G02572	A016D	177064036600	D02	07/13/1994	SEM	GL		O		112		
		4358	80.06	210	134	584		538	32.2					
VR331	02899	G02572	A016D	177064036600	D02	01/11/1995	SEM	GL		O		112		
		6208	85.08	245	77	478		439	32.2					
VR331	02899	G02572	A016D	177064036600	D02	07/02/1995	SEM	GL		O		112		
		196	91.82	120	56	11		629	33					
VR331	02899	G02572	A016D	177064036600	D02	01/15/1996	SEM	GL		O		112		
		305	90.03	100	59	18		533	33					
VR331	02899	G02572	A016D	177064036600	D02	07/09/1996	SEM	GL		O		112		
		484	90.06	90	62	30		562	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A016D	177064036600	D02	01/08/1997	SEM	GL		O		112		
		405	84.05	100	111	45		585	33					
VR331	02899	G02572	A016D	177064036600	D02	07/07/1997	SEM	GL		O		112		
		107	91.95	100	56	6		640	33					
VR331	02899	G02572	A017	177064035500	S01	01/05/1993	QTR	GL		O	24	112	56	93.02
12.29	0	1661	18	100	56	93		12	0	0		0		Y
VR331	02899	G02572	A017	177064035500	S01	04/07/1993	QTR	GL		O	24	112	33	91.01
14.14	0	2758	30	120	33	91		14	0	0		0		Y
VR331	02899	G02572	A017	177064035500	S01	07/17/1993	QTR	GL		O	24	112	29	118
5.12	0	4069	15	105	29	118		5	0	0		0		Y
VR331	02899	G02572	A017	177064035500	S01	01/03/1994	SEM	GL		O	24	112	47	83
12	0	1766	20.3	135	47	83		12	38.1	0		0		N
VR331	02899	G02572	A017	177064035500	S01	07/24/1994	SEM	GL		O		112		
		1093	18.18	100	54	59		12	38.1					
VR331	02899	G02572	A017	177064035500	S01	01/10/1995	SEM	GL		O		112		
		1119	20.24	140	67	75		17	38.1					
VR331	02899	G02572	A017	177064035500	S01	07/03/1995	SEM	GL		O		112		
		3224	18.29	90	67	216		15	36.7					
VR331	02899	G02572	A017	177064035500	S01	01/02/1996	SEM	GL		O		112		
		895	20.83	80	19	17		5	36.7					
VR331	02899	G02572	A017	177064035500	S01	07/07/1996	SEM	GL		O		112		
		4083	25	75	12	49		4	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A017	177064035500	S01	01/08/1997	SEM	GL		O		112		
		474	20.83	110	19	9		5		36.7				
VR331	02899	G02572	A017	177064035500	S01	07/07/1997	SEM	GL		O		112		
		1415	28.07	130	41	58		16		36.7				
VR331	02899	G02572	A018A	177064039700	D03	01/08/1993	QTR	GL		O	24	112	234	315.9
936	0	1350	80	230	234	316		936		0	0		0	Y
VR331	02899	G02572	A018A	177064039700	D03	04/06/1993	QTR	GL		O	24	112	193	662.96
1013.25	0	3435	84	240	193	663		1013		0	0		0	Y
VR331	02899	G02572	A018A	177064039700	D03	07/16/1993	QTR	GL		O	24	112	191	1761.02
1082.33	0	9220	85	235	191	1761		1082		0	0		0	Y
VR331	02899	G02572	A018A	177064039700	D03	01/14/1994	SEM	GL		O	24	40	147	500
1093	0	3401	88.1	390	147	500		1093		36.2	0		0	N
VR331	02899	G02572	A018A	177064039700	D03	06/05/1994	SEM	FL		O	24	37	454	184
682	1150	405	60	200	454	184		682		36.8	0		0	N
VR331	02899	G02572	A018A	177064039700	D03	11/04/1994	SEM	GL		O		112		
		4396	88.01	200	106	466		778		36.2				
VR331	02899	G02572	A018A	177064039700	D03	01/14/1995	SEM	GL		O		48		
		3641	85.45	250	217	790		1274		37.9				
VR331	02899	G02572	A018A	177064039700	D03	07/27/1995	SEM	GL		O		112		
		7475	92.59	160	122	912		1524		37				
VR331	02899	G02572	A018A	177064039700	D03	01/05/1996	SEM	GL		O		112		
		6059	89.04	140	169	1024		1373		37				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A018A	177064039700	D03	07/30/1996	SEM	GL		O		112		
		2447	80.05	180	170	416		682		37				
VR331	02899	G02572	A018A	177064039700	D03	01/06/1997	SEM	GL		O		112		
		3404	88.04	150	99	337		729		37				
VR331	02899	G02572	A018A	177064039700	D03	07/08/1997	SEM	FL		O		112		
		50400	0	160	30	1512		0		37				
VR331	02899	G02572	A019	177064068300	S01	02/20/1993	COM	FL		O	24	20	107	374
24	0	3495	18.3	850	107	374		24		29.2	0	SOLD	850	
VR331	02899	G02572	A019	177064068300	S01	02/22/1993	POT	FL		O	6	31	64.75	200
8	0	3089	11	260	259	800		32		29.3	.6		0	
VR331	02899	G02572	A019	177064068300	S01	05/09/1993	QTR	FL		O	24	20	75	1281.98
61.36	0	17093	45	790	75	1282		61		0	0		0	Y
VR331	02899	G02572	A019	177064068300	S01	07/19/1993	QTR	FL		O	24	24	49	1394
32.67	0	28449	40	150	49	1394		33		0	0		0	Y
VR331	02899	G02572	A019	177064068300	S01	01/17/1994	SEM	FL		O	24	37	21	1512
121	0	72000	85.2	465	21	1512		121		29.3	0		0	N
VR331	02899	G02572	A019	177064068300	S01	07/26/1994	SEM	GL		O		112		
		33750	84.78	120	28	945		156		29.3				
VR331	02899	G02572	A020A	177064038200	S02	01/24/1993	SEM	FL		G	24	0	0	4679
0	1690	9999999	999.9	800	0	4679		0		0	0		1088	Y
VR331	02899	G02572	A020A	177064038200	S02	07/19/1993	SEM	FL		G	24	0	0	969
625	1690	9999999	100	120	0	969		625		0	0		1061	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR331	02899	G02572	A020A	177064038200	S02	01/17/1994	SEM	FL		G	24	64	0	279
3	1690	9999999	100	420	0	279	3	0	0		1127	N		
VR331	02899	G02572	A020A	177064038200	S02	06/20/1994	SEM	FL		G	24	64	0	608
718	1560	9999999	100	120	0	608	718	0	0		944	N		
VR331	02899	G02572	A020A	177064038200	S02	11/07/1994	SEM	FL		G		64		
	1750	9999999	99	140	0	722	908							
VR331	02899	G02572	A020A	177064038200	S02	01/11/1995	SEM	FL		G		64		
	1750	9999999	99	130	0	604	846							
VR331	02899	G02572	A020B	177064038200	S03	03/23/1995	COM	FL		G	24	18		
		9999999	0	1250	0	1064	0							
VR331	02899	G02572	A020B	177064038200	S03	04/11/1995	POT	FL		G	14	18		
	1690	9999999	0	1450	0	2808	0		.6			Y		
VR331	02899	G02572	A020B	177064038200	S03	07/11/1995	SEM	FL		G		27		
	1810	9999999	0	1265	0	3117	0							
VR331	02899	G02572	A020B	177064038200	S03	09/25/1995	POT	FL		G	13	24		
	1690	9999999	100	1040	0	3112	2		.6					
VR331	02899	G02572	A020B	177064038200	S03	01/12/1996	SEM	FL		G		27		
	1425	9999999	0	760	0	2924	0							
VR331	02899	G02572	A020B	177064038200	S03	07/09/1996	SEM	FL		G		30		
	1120	9999999	0	570	0	2196	0							
VR331	02899	G02572	A020B	177064038200	S03	01/06/1997	SEM	FL		G		64		
	980	9999999	99	80	0	721	117							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A020B	177064038200	S03	07/18/1997	SEM	GL		G		112		
		9999999	99	105	0	96		188						
VR331	02899	G02572	A021D	177064038701	D02	05/26/1993	POT	FL		O	6	32	114.75	151.75
4.75	0	1322	4	200	459	607		19	34.3	.6			0	
VR331	02899	G02572	A021D	177064038701	D02	06/05/1993	COM	FL		O	14	31	247.33	253.75
33.83	0	1026	12	300	424	435		58	34.3	0		SOLD	700	
VR331	02899	G02572	A021D	177064038701	D02	07/15/1993	QTR	FL		O	24	31	405	362.07
21.32	0	894	5	255	405	362		21	0	0			0	Y
VR331	02899	G02572	A021D	177064038701	D02	01/10/1994	SEM	FL		O	24	112	137	172
59	0	1255	30.1	115	137	172		59	0	0			0	N
VR331	02899	G02572	A021D	177064038701	D02	07/28/1994	SEM	GL		O		112		
		1949	35.09	140	296	577		160	31.6					
VR331	02899	G02572	A021D	177064038701	D02	01/01/1995	SEM	GL		O		112		
		3075	43.12	130	186	572		141	31.6					
VR331	02899	G02572	A021D	177064038701	D02	07/08/1995	SEM	GL		O		112		
		5416	40.24	90	101	547		68	33.2					
VR331	02899	G02572	A021D	177064038701	D02	01/02/1996	SEM	GL		O		112		
		4374	44.18	100	139	608		110	32.2					
VR331	02899	G02572	A021S	177064038701	D01	06/14/1993	COM	FL		G	4	24	10.67	934.17
.67	0	87578	5.9	1960	64	5605		4	0	0		SOLD	480	
VR331	02899	G02572	A021S	177064038701	D01	01/14/1994	SEM	FL		G	24	35	125	1086
502	1160	8688	80.1	580	125	1086		502	32	0			1173	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A021S	177064038701	D01	02/04/1994	POT	FL		G	24	40	138	804
55	0	5826	28.5	475	138	804		55	32	.6			0	
VR331	02899	G02572	A021S	177064038701	D01	06/04/1994	POT	GL		O	24	64	127	485
717	0	3819	85	175	127	485		717	31.8	.6			0	
VR331	02899	G02572	A021S	177064038701	D01	09/06/1994	SEM	GL		O		112		
		2	38.05	120	425	1		261	32					
VR331	02899	G02572	A021S	177064038701	D01	01/13/1995	SEM	GL		O		112		
		256	94.97	120	39	10		736	32					
VR331	02899	G02572	A021S	177064038701	D01	02/04/1995	SEM	GL		O		112		
		317	83.97	120	126	40		660	32.6					
VR331	02899	G02572	A021S	177064038701	D01	08/05/1995	SEM	GL		O		112		
		543	90	85	92	50		828	32.6					
VR331	02899	G02572	A021S	177064038701	D01	01/02/1996	SEM	GL		O		112		
		647	98	90	17	11		835	32.6					
VR331	02899	G02572	A021S	177064038701	D03	12/25/1996	POT	FL		G	24	19		
	1800	9999999	0	700	0	1430		0			.6			
VR331	02899	G02572	A021S	177064038701	D03	12/25/1996	COM	FL		G	24	19		
		9999999	0	700	0	1430		0						
VR331	02899	G02572	A021S	177064038701	D03	01/08/1997	SEM	FL		G		19		
	1800	9999999	0	695	0	1255		0						
VR331	02899	G02572	A021S	177064038701	D03	07/03/1997	SEM	FL		G		25		
	1400	2511000	0	780	1	2511		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A021S	177064038701	D03	11/06/1997	POT	GL		O	15	112		
		1255	11.96	80	243	305		33	32.1	.6				
VR331	02899	G02572	A024	177064039001	S01	04/04/1993	POT	FL		O	5	64	12.7	413.95
3.12	0	32574	19.7	190	61	1987		15	30.7	.6			0	
VR331	02899	G02572	A024	177064039001	S01	07/14/1993	QTR	FL		O	24	64	55	2214.02
9.71	0	40255	15	190	55	2214		10	0	0			0	Y
VR331	02899	G02572	A024	177064039001	S01	01/18/1994	SEM	GL		O	24	64	83	1594
36	0	19205	30.3	200	83	1594		36	55.3	0			0	N
VR331	02899	G02572	A024	177064039001	S01	07/05/1994	SEM	FL		O		64		
		21516	14.67	150	64	1377		11	55.3					
VR331	02899	G02572	A024	177064039001	S01	01/12/1995	SEM	FL		O		64		
		13321	2.5	135	78	1039		2	55.3					
VR331	02899	G02572	A024	177064039001	S01	08/13/1995	SEM	FL		O		112		
		13367	19.67	90	49	655		12	32.4					
VR331	02899	G02572	A024	177064039001	S01	01/19/1996	SEM	FL		O		112		
		9633	12.5	80	49	472		7	32.4					
VR331	02899	G02572	A024	177064039001	S01	07/03/1996	SEM	FL		O		112		
		9846	26.42	90	39	384		14	32.4					
VR331	02899	G02572	A025	177064068600	D01	04/29/1993	POT	FL		G	5	17	0	688.95
0	0	9999999	999.9	1650	0	3307		0	0	.6			0	
VR331	02899	G02572	A025	177064068600	D01	04/30/1993	COM	FL		G	6	18	1.25	810
4.75	0	648000	79.2	1650	5	3240		19	0	0	SOLD		100	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A025	177064068600	D01	07/27/1993	SEM	FL		G	24	0	0	5844
12	0	9999999	100	1710	0	5844		12	0	0			1058	Y
VR331	02899	G02572	A025	177064068600	D01	01/14/1994	SEM	FL		G	24	39	0	5625
0	1720	9999999	999.9	1265	0	5625		0	0	0			1173	N
VR331	02899	G02572	A025	177064068600	D01	07/08/1994	SEM	FL		G		44		
	1720	9999999	0	1220	0	3829		0						
VR331	02899	G02572	A025	177064068600	D01	01/11/1995	SEM	FL		G		48		
	1720	9999999	99	480	0	2078		252						
VR331	02899	G02572	A025	177064068600	D01	01/30/1996	POT	FL		G	12	20		
	1475	9999999	100	880	0	1048		116			.6			
VR331	02899	G02572	A025	177064068600	D01	07/26/1996	SEM	FL		G		35		
	1720	9999999	99	125	0	214		500						
VR331	02899	G02572	A025D	177064068600	D02	04/30/1993	COM	FL		O	12.5	19	194.27	596.88
8.33	0	3072	4.1	1340	373	1146		16	29.4	0		SOLD	80	
VR331	02899	G02572	A025D	177064068600	D02	04/30/1993	POT	FL		O	13	18	202.04	620.75
8.66	0	3072	4.1	1340	373	1146		16	29.4	.6			0	
VR331	02899	G02572	A025D	177064068600	D02	07/26/1993	QTR	FL		O	24	22	327	181.16
218	0	554	40	265	327	181		218	0	0			0	Y
VR331	02899	G02572	A025D	177064068600	D02	01/30/1994	SEM	GL		O	24	112	479	121
443	0	253	48	170	479	121		443	29.4	0			0	N
VR331	02899	G02572	A025D	177064068600	D02	07/07/1994	SEM	GL		O		112		
		536	30.08	120	330	177		142	29.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G02572	A025D	177064068600	D02	01/28/1995	SEM	GL		O		112		
		1852	85.96	140	88	163		539		27.6				
VR331	02899	G02572	A025D	177064068600	D02	08/09/1995	SEM	GL		O		40		
		1778	81.01	180	90	160		384		29.7				
VR331	02899	G02572	A025D	177064068600	D02	01/15/1996	SEM	GL		O		48		
		820	75	170	255	209		765		29.7				
VR331	02899	G02572	A025D	177064068600	D02	07/17/1996	SEM	GL		O		112		
		329	70	125	255	84		595		29.7				
VR331	02899	G02572	A025D	177064068600	D02	01/05/1997	SEM	GL		O		112		
		593	86.98	100	123	73		822		29.9				
VR331	02899	G02572	A025D	177064068600	D02	07/04/1997	SEM	GL		O		112		
		1120	85.04	100	150	168		853		29.9				
VR380	00105	G02580	A001	177064044300	S03	06/02/1993	SEM	FL		G	24	0	0	908
0	1888	9999999	999.9	390	0	908		0	0		0		405	Y
VR380	00105	G02580	A001	177064044300	S03	12/12/1993	SEM	FL		G	24	0	0	663
0	1888	9999999	999.9	360	0	663		0	0		0		350	Y
VR380	00105	G02580	A001	177064044300	S03	06/12/1994	SEM	FL		G		28		
	1888	9999999	0	355	0	537		0						
VR380	00105	G02580	A001	177064044300	S03	12/02/1994	SEM	FL		G		64		
	1310	9999999	0	400	0	300		0						
VR380	00105	G02580	A001	177064044300	S03	06/16/1995	SEM	FL		G		64		
	1310	9999999	0	405	0	288		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	00105	G02580	A001	177064044300	S03	12/04/1995	SEM	FL		G		64		
	1275	9999999	99	110	0	220		170						
VR380	00105	G02580	A001	177064044300	S03	04/02/1996	SEM	FL		G		64		
	1000	9999999	99	110	0	202		166						
VR380	00105	G02580	A001	177064044300	S03	09/01/1996	SEM	FL		G		64		
	1700	140000	90	120	1	140		9						
VR380	00105	G02580	A001	177064044300	S03	05/10/1997	SEM	FL		G		64		
	1700	9999999	99	100	0	240		2						
VR380	00105	G02580	A001	177064044300	S03	11/30/1997	SEM	FL		G		64		
	1400	260000	88.89	100	1	260		8	42					
VR380	00105	G02580	A006	177064046400	S01	03/05/1993	QTR	GL		O	24	99	24	97.37
136	0	4042	85	130	24	97		136	0	0			0	Y
VR380	00105	G02580	A006	177064046400	S01	06/10/1993	QTR	GL		O	24	99	31	43.55
175.67	0	1419	85	130	31	44		176	0	0			0	Y
VR380	00105	G02580	A006	177064046400	S01	09/05/1993	QTR	GL		O	24	99	35	40.46
159.44	0	1143	82	110	35	40		159	0	0			0	Y
VR380	00105	G02580	A006	177064046400	S01	12/10/1993	QTR	GL		O	24	99	28	298.26
187.38	0	10643	87	115	28	298		187	0	0			0	Y
VR380	00105	G02580	A006	177064046400	S01	06/09/1994	SEM	GL		O		128		
		2273	83.08	110	33	75		162	41.6					
VR380	00105	G02580	A006	177064046400	S01	12/03/1994	SEM	GL		O		128		
		3500	93.14	115	14	49		190	41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	00105	G02580	A006	177064046400	S01	06/09/1995	SEM	GL		O		128		
		2867	91.94	105	15	43		171	41.6					
VR380	00105	G02580	A006	177064046400	S01	12/06/1995	SEM	GL		O		128		
		3667	93.13	110	9	33		122	41.6					
VR380	00105	G02580	A006	177064046400	S01	04/06/1996	SEM	GL		O		64		
	1100	3750	94.2	110	8	30		130	41.6					
VR380	00105	G02580	A006	177064046400	S01	03/16/1997	SEM	GL		O		64		
		2500	92.31	100	10	25		120	41.6					
VR380	00105	G02580	A006	177064046400	S01	11/30/1997	SEM	GL		O		64		
		2000	95.05	180	5	10		96	41.6					
VR380	03295	G02580	A007	177064046700	S01	03/22/1993	QTR	GL		O	24	1	252	61.24
1148	0	242	82	150	252	61		1148	0	0		0		Y
VR380	03295	G02580	A007	177064046700	S01	06/02/1993	QTR	GL		O	24	99	221	259.68
1006.78	0	1176	82	140	221	260		1007	0	0		0		Y
VR380	03295	G02580	A007	177064046700	S01	09/11/1993	QTR	GL		O	24	99	206	119.89
878.21	0	583	81	135	206	120		878	0	0		0		Y
VR380	03295	G02580	A007	177064046700	S01	12/02/1993	QTR	GL		O	24	99	190	133.95
997.5	0	705	84	125	190	134		998	0	0		0		Y
VR380	03295	G02580	A007	177064046700	S01	06/11/1994	SEM	GL		O		128		
		963	84.98	120	164	158		928	39.7					
VR380	03295	G02580	A007	177064046700	S01	12/03/1994	SEM	GL		O		128		
		773	85.98	110	150	116		920	41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	03295	G02580	A007	177064046700	S01	06/11/1995	SEM	GL		O		128		
		386	85.01	130	153	59		868	41.6					
VR380	03295	G02580	A007	177064046700	S01	12/29/1995	SEM	GL		O		128		
		564	86	140	133	75		817	41.6					
VR380	03295	G02580	A007	177064046700	S01	04/07/1996	SEM	GL		O		64		
	750	298	84.39	150	168	50		908	41.6					
VR380	03295	G02580	A007	177064046700	S01	09/01/1996	SEM	GL		O		64		
		750	88.01	140	80	60		587	35.7					
VR380	03295	G02580	A007	177064046700	S01	03/17/1997	SEM	GL		O		64		
		1000	94.39	110	50	50		842	35.7					
VR380	03295	G02580	A007	177064046700	S01	11/23/1997	SEM	GL		O		64		
		1848	89.91	120	92	170		820	35.7					
VR380	00105	G02580	A008	177064046900	S02	03/06/1993	QTR	FL		O	24	22	198	255.02
402	0	1288	67	400	198	255		402	0	0		0		Y
VR380	00105	G02580	A008	177064046900	S02	06/25/1993	QTR	GL		O	24	24	206	238.96
399.88	0	1160	66	420	206	239		400	0	0		0		Y
VR380	00105	G02580	A008	177064046900	S02	09/10/1993	QTR	GL		O	24	23	74	74.59
419.33	0	1014	85	410	74	75		419	0	0		0		Y
VR380	00105	G02580	A008	177064046900	S02	12/22/1993	QTR	GL		O	24	22	116	210.77
528.44	0	1819	82	425	116	211		528	0	0		0		Y
VR380	00105	G02580	A008	177064046900	S02	06/11/1994	SEM	GL		O		22		
		1191	77.98	410	131	156		464	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR380	00105	G02580	A008	177064046900	S02	12/09/1994	SEM	GL		O		22		
		27	78.95	300	148	4		555	35.2					
VR380	00105	G02580	A008	177064046900	S02	06/12/1995	SEM	GL		O		22		
		557	79.95	310	158	88		630	35.2					
VR380	00105	G02580	A008	177064046900	S02	12/02/1995	SEM	GL		O		22		
		480	78.99	350	125	60		470	35.2					
VR380	00105	G02580	A008	177064046900	S02	04/03/1996	SEM	GL		O		24		
	900	369	82.82	500	122	45		588	35.6					
VR380	00105	G02580	A008	177064046900	S02	09/01/1996	SEM	GL		O		24		
		1000	80	380	90	90		360	37.1					
VR380	00105	G02580	A010	177064047600	S01	03/04/1993	QTR	GL		O	24	99	42	84.38
51.33	0	2000	55	1	42	84		51	0	0			0	Y
VR380	00105	G02580	A010	177064047600	S01	06/28/1993	QTR	GL		O	24	99	81	206.96
99	0	2556	55	130	81	207		99	0	0			0	Y
VR380	00105	G02580	A010	177064047600	S01	09/29/1993	QTR	GL		O	24	99	84	91.48
116	0	1083	58	100	84	91		116	0	0			0	Y
VR380	00105	G02580	A010	177064047600	S01	12/08/1993	QTR	GL		O	24	99	81	85.21
107.37	0	1049	57	120	81	85		107	0	0			0	Y
VR380	00105	G02580	A010	177064047600	S01	06/11/1994	SEM	GL		O		128		
		1122	55.69	120	74	83		93	42					
VR380	00105	G02580	A010	177064047600	S01	12/09/1994	SEM	GL		O		128		
		8958	73.91	115	48	430		136	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	00105	G02580	A010	177064047600	S01	06/14/1995	SEM	GL		O		128		
		1146	74.05	105	41	47		117	42					
VR380	00105	G02580	A010	177064047600	S01	12/10/1995	SEM	GL		O		128		
		1324	77.92	120	34	45		120	42					
VR380	00105	G02580	A010	177064047600	S01	04/08/1996	SEM	GL		O		64		
	920	2069	74.11	125	29	60		83	42					
VR380	00105	G02580	A010	177064047600	S01	08/02/1996	SEM	GL		O		64		
		600	60	100	50	30		75	39.8					
VR380	00105	G02580	A010	177064047600	S01	06/03/1997	SEM	GL		O		64		
		839	69.61	160	31	26		71	39.8					
VR380	00105	G02580	A010	177064047600	S01	11/29/1997	SEM	GL		O		64		
		5600	30.56	100	25	140		11	39.8					
VR380	03295	G02580	A013	177064048800	S02	06/04/1993	SEM	FL		G	24	0	0	773
0	729	9999999	999.9	165	0	773		0	0	0			120	Y
VR380	03295	G02580	A013	177064048800	S02	12/18/1993	SEM	FL		G	24	0	0	662
0	345	9999999	999.9	115	0	662		0	0	0			110	Y
VR380	03295	G02580	A013	177064048800	S02	06/12/1994	SEM	FL		G		99		
	345	9999999	0	130	0	490		0						
VR380	03295	G02580	A013	177064048800	S03	09/13/1994	POT	FL		G	6	10		
	1950	9999999	0	1720	0	2729		0			.65			Y
VR380	03295	G02580	A013	177064048800	S03	12/02/1994	SEM	FL		G		13		
	880	9999999	99	530	0	488		395						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	03295	G02580	A013	177064048800	S03	12/06/1995	SEM	FL		G		13		
	110	9999999	99	100	0	90		110						
VR380	03295	G02580	A013	177064048800	S03	03/16/1996	SEM	FL		G		40		
	110	9999999	99	100	0	5		10						
VR380	03295	G02580	A013	177064048800	S03	03/30/1997	SEM	FL		G		64		
	170	9999999	99	100	0	5		2						
VR380	03295	G02580	A013	177064048800	S03	11/01/1997	SEM	FL		G		64		
	380	9999999	0	120	0	20		0						
VR380	00105	G02580	A015	177064049001	S01	03/24/1993	QTR	GL		O	24	99	239	172.8
32.59	0	724	12	125	239	173		33	0		0		0	Y
VR380	00105	G02580	A015	177064049001	S01	06/27/1993	QTR	GL		O	24	99	229	200.38
28.3	0	873	11	135	229	200		28	0		0		0	Y
VR380	00105	G02580	A015	177064049001	S01	09/03/1993	QTR	GL		O	24	99	215	214.79
13.72	0	1000	6	120	215	215		14	0		0		0	Y
VR380	00105	G02580	A015	177064049001	S01	12/23/1993	QTR	GL		O	24	99	224	208.99
24.89	0	933	10	125	224	209		25	0		0		0	Y
VR380	00105	G02580	A015	177064049001	S01	06/12/1994	SEM	GL		O		128		
		471	11.92	110	170	80		23	37.2					
VR380	00105	G02580	A015	177064049001	S01	12/04/1994	SEM	GL		O		128		
		544	14.97	115	125	68		22	37.2					
VR380	00105	G02580	A015	177064049001	S01	06/15/1995	SEM	GL		O		128		
		534	24.82	110	103	55		34	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	00105	G02580	A015	177064049001	S01	12/02/1995	SEM	GL		O		128		
		764	28	115	72	55		28		37.2				
VR380	00105	G02580	A015	177064049001	S01	04/03/1996	SEM	GL		O		64		
	750	737	28.03	115	95	70		37		37.2				
VR380	00105	G02580	A015	177064049001	S01	09/01/1996	SEM	GL		O		64		
		800	35.06	120	50	40		27		36.3				
VR380	00105	G02580	A015	177064049001	S01	06/02/1997	SEM	GL		O		64		
		524	35.38	140	42	22		23		41				
VR380	00105	G02580	A015	177064049001	S01	11/22/1997	SEM	GL		O		64		
		2667	50	90	15	40		15		41				
SM128	02628	G02587	A004B	177084014601	S03	01/25/1993	COM	FL		G	4	13	2	244
0	0	122000	0	1300	12	1464		0		54.8	0	SOLD	0	
SM128	02628	G02587	A004B	177084014601	S03	02/09/1993	POT	FL		G	8	19	3.77	715.67
0	0	195182	0	1390	11	2147		0		53.4	.63		0	
SM128	02628	G02587	A004B	177084014601	S03	04/02/1993	SEM	FL		G	24	0	12	2060
0	1380	171667	0	1300	12	2060		0		0	0		975	Y
SM128	02628	G02587	A004B	177084014601	S03	11/12/1993	SEM	FL		G	24	0	2	1348
0	1340	674000	0	1080	2	1348		0		0	0		930	Y
SM128	02628	G02587	A004B	177084014601	S03	05/08/1994	SEM	FL		G	24	16	2.4	1267
0	1340	633500	0	920	2	1267		0		43.8	0		90	N
SM128	02628	G02587	A004B	177084014601	S03	05/02/1996	SEM	FL		G		20		
	920	9999999	0	140	0	364		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	A004C	177084014601	S04	08/22/1997	COM	FL		O	24	12		
		775	2.23	930	307	238		7						N
SM128	02628	G02587	A004C	177084014601	D04	08/24/1997	POT	FL		O	24	64		
		775	2.23	930	307	238		7		39.9	.65			N
SM128	02628	G02587	A004C	177084014601	S04	11/02/1997	POT	FL		O	4	12		
	1200	844	0	990	315	266		0		41.8	.65			
SM128	02628	G02587	A005A	177084015000	S03	10/30/1994	SEM	FL		O		64		
	860	3915	40.75	160	189	740		130		42.6				
SM128	02628	G02587	A005A	177084015000	S03	03/11/1995	POT	FL		O	9	64		
	860	7833	79.07	110	48	376		183		42.3	.65			Y
SM128	02628	G02587	A005A	177084015000	S03	04/30/1995	SEM	FL		O		64		
	860	90500	0	115	2	181		0		42.3				
SM128	02628	G02587	A005A	177084015000	S03	11/04/1995	SEM	FL		O		64		
	1120	4351	75.43	150	57	248		175		42.3				
SM128	02628	G02587	A006	177084016100	S01	01/29/1993	QTR	GL		O	24	11	16	138.74
184	0	8688	92	180	16	139		184	0	0			0	N
SM128	02628	G02587	A006	177084016100	S01	05/02/1993	QTR	GL		O	24	11	19	110.26
297.67	0	5789	94	160	19	110		298	0	0			0	N
SM128	02628	G02587	A006	177084016100	S01	09/03/1993	QTR	GL		O	24	64	21	33.16
279	0	1571	93	180	21	33		279	0	0			0	N
SM128	02628	G02587	A006	177084016100	S01	01/04/1994	POT	GL		O	24	11	30.8	156
320	0	5032	91.2	200	31	156		320	40.3	.63			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A006	177084016100	S01	04/05/1994	SEM	GL		O	24	64	20	180
23	1000	9000	53.5	210	20	180		23	40.2	0		90		N
SM128	02628	G02587	A006	177084016100	S01	11/03/1994	SEM	GL		O		64		
	1050	11424	89.42	180	33	377		279	39.9					
SM128	02628	G02587	A006	177084016100	S01	04/03/1995	SEM	GL		O		64		
	1050	3900	90.2	220	30	117		276	37.9					
SM128	02628	G02587	A006	177084016100	S01	11/03/1995	SEM	GL		O		64		
	650	4656	91.04	230	32	149		325	37.9					
SM128	02628	G02587	A006	177084016100	S01	05/12/1996	SEM	GL		O		64		
	700	25824	97	230	17	439		549	40.1					
SM128	02628	G02587	A006	177084016100	S01	11/04/1996	SEM	GL		O		64		
	740	5880	93.59	330	25	147		365	39.9					
SM128	02628	G02587	A006	177084016100	S01	05/12/1997	SEM	GL		O		64		
	740	11367	94.22	280	30	341		489	39.6					
SM128	02628	G02587	A009A	177084019100	D02	01/28/1993	QTR	FL		O	24	11	161	105.94
0	0	658	0	520	161	106		0	0	0		0		Y
SM128	02628	G02587	A009A	177084019100	D02	05/03/1993	QTR	GL		O	24	11	149	88.06
18.42	0	591	11	540	149	88		18	0	0		0		Y
SM128	02628	G02587	A009A	177084019100	D02	09/06/1993	QTR	GL		O	24	64	139	100.22
2.84	0	719	2	540	139	100		3	0	0		0		Y
SM128	02628	G02587	A009A	177084019100	D02	04/07/1994	SEM	FL		O	24	11	140	105
0	940	750	0	540	140	105		0	42	0		75		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	A009A	177084019100	D02	11/02/1994	SEM	FL		O		11		
	940	1085	0	450	82	89		0		40.3				
SM128	02628	G02587	A009A	177084019100	D02	04/07/1995	SEM	FL		O		11		
	940	988	8.89	440	82	81		8		40.4				
SM128	02628	G02587	A009A	177084019100	D02	11/05/1995	SEM	GL		O		64		
	1130	1983	92.07	320	116	230		1347		42.6				
SM128	02628	G02587	A009A	177084019100	D02	05/05/1996	SEM	FL		O		22		
	890	1018	62.88	280	170	173		288		39.6				
SM128	02628	G02587	A009A	177084019100	D02	11/03/1996	SEM	FL		O		22		
	950	3624	59.38	280	117	424		171		40.2				
SM128	02628	G02587	A009A	177084019100	D02	04/18/1997	SEM	FL		O		22		
	950	2467	87.47	200	45	111		314		39.5				
SM128	02628	G02587	A009D	177084019100	D03	02/08/1993	QTR	GL		O	24	64	126	243.81
1274	0	1937	91	240	126	244		1274	0		0		0	Y
SM128	02628	G02587	A009D	177084019100	D03	05/08/1993	QTR	GL		O	24	64	130	344.89
1314.44	0	2654	91	240	130	345		1314	0		0		0	Y
SM128	02628	G02587	A009D	177084019100	D03	09/04/1993	QTR	GL		O	24	64	125	216.25
1263.89	0	1728	91	240	125	216		1264	0		0		0	Y
SM128	02628	G02587	A009D	177084019100	D03	02/05/1994	POT	GL		O	8	8		
		1896	91.3	220	115	218		1207		40.2	.65			N
SM128	02628	G02587	A009D	177084019100	D03	04/07/1994	SEM	GL		O	24	64	145	224
1240	880	1545	89.5	220	145	224		1240		40.7	0		75	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A009D	177084019100	D03	11/02/1994	SEM	GL		O		64		
	1040	878	80.8	260	263	231		1107	42					
SM128	02628	G02587	A009D	177084019100	D03	04/07/1995	SEM	GL		O		64		
	1040	1577	39.32	270	213	336		138	42.6					
SM128	02628	G02587	A009D	177084019100	D03	11/05/1995	SEM	GL		O		64		
	1130	1983	92.07	320	116	230		1347	42.6					
SM128	02628	G02587	A009D	177084019100	D03	05/03/1996	SEM	GL		O		64		
	1130	5671	94.19	320	82	465		1330	40.6					
SM128	02628	G02587	A009D	177084019100	D03	11/07/1996	SEM	GL		O		64		
	840	2474	90.87	190	116	287		1154	40.5					
SM128	02628	G02587	A009D	177084019100	D03	04/18/1997	SEM	GL		O		64		
	840	5444	95	210	63	343		1196	39.1					
SM128	02628	G02587	A010	177084019301	S01	05/11/1997	SEM	FL		G		28		
	2450	140500	33.33	150	6	843		3	43.8					
SM128	02628	G02587	A010	177084019301	S01	05/29/1997	POT	FL		G	4	18		
	2400	91929	0	2285	56	5148		0	52.2	.65				
SM128	02628	G02587	A011	177084017103	D01	01/27/1993	QTR	GL		O	24	64	46	249.64
12.97	0	5435	22	140	46	250		13	0	0		0		Y
SM128	02628	G02587	A011	177084017103	D01	05/09/1993	QTR	GL		O	24	64	55	73.98
14.62	0	1345	21	180	55	74		15	0	0		0		Y
SM128	02628	G02587	A011	177084017103	D01	08/16/1993	QTR	GL		O	24	64	57	133.21
4.29	0	2333	7	20	57	133		4	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A011	177084017103	D01	02/10/1994	POT	GL		O	8	64		
		4407	32.18	225	59	260		28	39.8	.65				N
SM128	02628	G02587	A011	177084017103	D01	04/09/1994	SEM	GL		O	24	11	49	106
2	1200	2163	3.9	1	49	106		2	43.8	0			90	N
SM128	02628	G02587	A011	177084017103	D01	11/06/1994	SEM	GL		O		64		
	1060	773	0	120	44	34		0	41.5					
SM128	02628	G02587	A011	177084017103	D01	04/07/1995	SEM	GL		O		64		
	1060	5656	3.03	120	32	181		1	41.5					
SM128	02628	G02587	A011	177084017103	D01	11/04/1995	SEM	GL		O		64		
	1140	2409	4.35	140	44	106		2	41.5					
SM128	02628	G02587	A011	177084017103	D01	05/07/1996	SEM	GL		O		64		
	1140	3472	47.06	130	36	125		32	42					
SM128	02628	G02587	A011	177084017103	D01	11/03/1996	SEM	GL		O		64		
	1140	2912	2.86	120	34	99		1	42.5					
SM128	02628	G02587	A011	177084017103	D01	05/04/1997	SEM	GL		O		64		
	1140	3765	39.29	100	34	128		22	40.8					
SM128	02628	G02587	A012A	177084023600	S02	01/24/1993	QTR	FL		O	24	20	850	495.55
0	0	584	0	870	850	496		0	0	0			0	Y
SM128	02628	G02587	A012A	177084023600	S02	05/03/1993	QTR	FL		O	24	20	729	295.97
63.39	0	406	8	780	729	296		63	0	0			0	Y
SM128	02628	G02587	A012A	177084023600	S02	09/03/1993	QTR	FL		O	24	22	784	517.44
160.58	0	659	17	720	784	517		161	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	A012A	177084023600	S02	04/06/1994	SEM	FL		O	24	22	492	306
203	1100	622	29.2	430	492	306		203	41		0		75	N
SM128	02628	G02587	A012A	177084023600	S02	10/03/1994	SEM	FL		O		22		
	840	425	42.7	380	471	200		351	41.9					
SM128	02628	G02587	A012A	177084023600	S02	05/06/1995	SEM	FL		O		20		
	720	661	38.75	460	381	252		241	40.8					
SM128	02628	G02587	A012A	177084023600	S02	11/01/1995	SEM	FL		O		20		
	1070	656	51	425	320	210		333	40.8					
SM128	02628	G02587	A012A	177084023600	S02	05/06/1996	SEM	FL		O		20		
	1070	705	58.99	390	251	177		361	40.7					
SM128	02628	G02587	A012A	177084023600	S02	11/03/1996	SEM	GL		O		64		
	1070	652	57.23	325	201	131		269	40.4					
SM128	02628	G02587	A012A	177084023600	S02	05/07/1997	SEM	GL		O		64		
	1070	628	62.38	350	199	125		330	41.2					
SM128	02628	G02587	A013	177084024002	S01	04/22/1997	POT	FL		G	4	25		
	2250	182000	0	1750	30	5460		0	56.3		.65			
SM128	02628	G02587	A015	177084012902	S01	05/15/1997	COM	FL		O	24	16		
	1900	1110	.92	1650	756	839		7						N
SM128	02628	G02587	A015	177084012902	S01	08/15/1997	POT	FL		O	4	16		
	2250	5677	.26	1500	381	2163		1	40.1		.65			
SM128	02628	G02587	A016	177084033301	S01	01/29/1993	QTR	FL		O	24	30	507	540.46
38.16	0	1065	7	150	507	540		38	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A016	177084033301	S01	05/06/1993	QTR	GL		O	24	64	450	522.45
44.51	0	1160	9	255	450	522		45	0	0		0		Y
SM128	02628	G02587	A016	177084033301	S01	09/05/1993	QTR	GL		O	24	64	870	817.8
17.76	0	940	2	420	870	818		18	0	0		0		Y
SM128	02628	G02587	A016	177084033301	S01	04/04/1994	SEM	GL		O	24	64	1175	635
2	0	540	.2	560	1175	635		2	42.4	0		75		N
SM128	02628	G02587	A016	177084033301	S01	11/05/1994	SEM	GL		O		30		
	1060	2004	8.88	820	821	1645		80	42.4					
SM128	02628	G02587	A016	177084033301	S01	04/05/1995	SEM	GL		O		30		
	1060	954	29.45	300	436	416		182	43					
SM128	02628	G02587	A016	177084033301	S01	11/02/1995	SEM	GL		O		30		
	1040	1287	17.17	300	164	211		34	34.1					
SM128	02628	G02587	A016	177084033301	S01	05/01/1996	SEM	GL		O		64		
	1040	9370	63.51	220	27	253		47	41.9					
SM128	02628	G02587	A016	177084033301	S01	11/02/1996	SEM	GL		O		64		
	1085	1761	7.38	530	138	243		11	41.7					
SM128	02628	G02587	A016	177084033301	S01	04/11/1997	SEM	FL		O		9		
	1350	247000	0	1020	2	494		0	56.1					
SM128	02628	G02587	A016	177084033301	S01	05/05/1997	SEM	GL		O		64		
	1085	6567	3.23	300	30	197		1	42.1					
SM128	02628	G02587	A019	177084035100	D01	04/13/1997	SEM	FL		O		17		
	380	9999999	99	290	0	523		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A023	177084037601	D01	02/01/1993	QTR	GL		O	24	15	50	251.5
111.29	0	5040	69	100	50	252		111	0	0		0		Y
SM128	02628	G02587	A023	177084037601	D01	05/04/1993	QTR	GL		O	24	15	20	99
113.33	0	4950	85	140	20	99		113	0	0		0		Y
SM128	02628	G02587	A023	177084037601	D01	09/05/1993	QTR	GL		O	24	64	3	286.8
147	0	95667	98	120	3	287		147	0	0		0		Y
SM128	02628	G02587	A023	177084037601	D01	04/04/1994	SEM	GL		O	24	64	42	235
68	1100	5595	61.8	140	42	235		68	42	0		75		N
SM128	02628	G02587	A023	177084037601	D01	11/04/1994	SEM	GL		O		64		
	700	5660	1.85	120	53	300		1	44.7					
SM128	02628	G02587	A023	177084037601	D01	04/06/1995	SEM	GL		O		64		
	1000	12054	69.67	140	37	446		85	43					
SM128	02628	G02587	A023	177084037601	D01	11/05/1995	SEM	GL		O		64		
	940	8750	76.74	140	20	175		66	42.3					
SM128	02628	G02587	A023	177084037601	D01	05/02/1996	SEM	GL		O		64		
	940	15889	75.68	150	27	429		84	43.2					
SM128	02628	G02587	A023	177084037601	D01	11/04/1996	SEM	GL		O		64		
	1120	8238	25	120	42	346		14	42.5					
SM128	02628	G02587	A023	177084037601	D01	05/10/1997	SEM	GL		O		64		
	1050	15667	63.86	120	30	470		53	42.2					
SM128	02628	G02587	A025	177084040000	D01	02/09/1993	QTR	FL		O	24	34	357	1340.89
436.33	0	3756	55	560	357	1341		436	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A025	177084040000	D01	05/08/1993	QTR	FL		O	24	34	369	1312.53
509.57	0	3558	58	516	369	1313		510	0	0		0		Y
SM128	02628	G02587	A025	177084040000	D01	09/05/1993	QTR	FL		O	24	40	543	390.96
663.67	0	720	55	240	543	391		664	0	0		0		Y
SM128	02628	G02587	A025	177084040000	D01	04/09/1994	SEM	FL		O	24	40	350	236
560	0	674	61.5	200	350	236		560	43	0		75		N
SM128	02628	G02587	A025	177084040000	D01	11/04/1994	SEM	FL		O		40		
	650	665	64.32	200	269	179		485	40.9					
SM128	02628	G02587	A025	177084040000	D01	04/07/1995	SEM	FL		O		40		
	700	715	66.21	200	270	193		529	40.6					
SM128	02628	G02587	A025	177084040000	D01	11/06/1995	SEM	FL		O		40		
	1040	743	67.15	180	292	217		597	40.6					
SM128	02628	G02587	A025	177084040000	D01	05/02/1996	SEM	GL		O		64		
	1040	662	70.01	180	263	174		614	40.6					
SM128	02628	G02587	A025	177084040000	D01	11/02/1996	SEM	GL		O		64		
	620	832	77.98	125	161	134		570	40.2					
SM128	02628	G02587	A025	177084040000	D01	04/21/1997	SEM	GL		O		64		
	1030	265	68.4	200	219	58		474	40.2					
SM128	02628	G02587	A025D	177084040000	D02	02/04/1993	QTR	FL		O	24	15	160	636.16
130.91	0	3975	45	1400	160	636		131	0	0		0		Y
SM128	02628	G02587	A025D	177084040000	D02	05/09/1993	QTR	FL		O	24	15	127	654.56
132.18	0	5157	51	1350	127	655		132	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A025D	177084040000	D02	09/07/1993	QTR	FL		O	24	18	206	852.63
273.07	0	4141	57	1180	206	853		273	0	0		0		Y
SM128	02628	G02587	A025D	177084040000	D02	04/09/1994	SEM	FL		O	24	18	188	840
260	1680	4468	58	1240	188	840		260	41.2	0		75		N
SM128	02628	G02587	A025D	177084040000	D02	11/04/1994	SEM	FL		O		18		
	1680	4749	57.17	1230	191	907		255	40.9					
SM128	02628	G02587	A025D	177084040000	D02	04/05/1995	SEM	FL		O		18		
	1680	4128	65.81	1200	187	772		360	40.8					
SM128	02628	G02587	A025D	177084040000	D02	11/06/1995	SEM	FL		O		64		
	1640	353	74.53	590	68	24		199	40.5					
SM128	02628	G02587	A025D	177084040000	D02	05/06/1996	SEM	FL		O		18		
	1640	5410	71.98	1200	139	752		357	40.6					
SM128	02628	G02587	A025D	177084040000	D02	11/03/1996	SEM	GL		O		64		
	1600	4193	65.82	1070	135	566		260	41					
SM128	02628	G02587	A025D	177084040000	D02	05/12/1997	SEM	GL		O		64		
	1600	4369	74.74	1170	122	533		361	40.8					
SM128	02628	G02587	A026B	177084039900	S04	01/31/1993	QTR	FL		O	24	40	465	282.25
285	0	606	38	160	465	282		285	0	0		0		Y
SM128	02628	G02587	A026B	177084039900	S04	05/02/1993	QTR	GL		O	24	64	350	627.9
410.87	0	1794	54	250	350	628		411	0	0		0		Y
SM128	02628	G02587	A026B	177084039900	S04	09/07/1993	QTR	GL		O	24	64	309	642.1
426.71	0	2078	58	240	309	642		427	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	A026B	177084039900	S04	04/02/1994	SEM	GL		O	24	64	326	612
622	1100	1877	65.6	300	326	612		622	40.2	0		75		N
SM128	02628	G02587	A026B	177084039900	S04	10/31/1994	SEM	GL		O		64		
	1020	2604	72.64	250	278	724		738	40.3					
SM128	02628	G02587	A026B	177084039900	S04	04/01/1995	SEM	GL		O		64		
	1190	2926	76.86	300	243	711		807	39.6					
SM128	02628	G02587	A026B	177084039900	S04	11/06/1995	SEM	GL		O		64		
	1060	3935	78.66	320	217	854		800	39.6					
SM128	02628	G02587	A026B	177084039900	S04	05/08/1996	SEM	GL		O		64		
	1060	4784	80.9	240	153	732		648	40.1					
SM128	02628	G02587	A026B	177084039900	S04	11/04/1996	SEM	GL		O		64		
	730	3777	77.34	300	211	797		720	40					
SM128	02628	G02587	A026B	177084039900	S04	05/03/1997	SEM	GL		O		64		
	1060	3172	80.74	250	157	498		658	39					
SM128	02628	G02587	B001A	177084011000	S02	02/08/1993	QTR	GL		O	24	64	98	232.06
22.99	0	2367	19	160	98	232		23	0	0		0		Y
SM128	02628	G02587	B001A	177084011000	S02	05/16/1993	QTR	GL		O	24	64	71	217.4
24.95	0	3056	26	160	71	217		25	0	0		0		Y
SM128	02628	G02587	B001A	177084011000	S02	08/21/1993	QTR	GL		O	24	10	93	111.51
24.72	0	1204	21	160	93	112		25	0	0		0		Y
SM128	02628	G02587	B001A	177084011000	S02	02/08/1994	POT	GL		O	8	10		
		1889	20.59	130	81	153		21	42.2	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B001A	177084011000	S02	04/06/1994	SEM	GL		O	24	64	64	137
14	0	2141	17.9	140	64	137		14		42.2	0		95	N
SM128	02628	G02587	B001A	177084011000	S02	10/19/1994	SEM	GL		O		64		
	800	2067	28.57	130	75	155		30		41.6				
SM128	02628	G02587	B001A	177084011000	S02	04/02/1995	SEM	GL		O		64		
	600	2069	30.95	150	58	120		26		42				
SM128	02628	G02587	B001A	177084011000	S02	11/04/1995	SEM	GL		O		64		
	880	1167	35.71	150	54	63		30		42				
SM128	02628	G02587	B001A	177084011000	S02	05/02/1996	SEM	GL		O		64		
	880	1616	30.48	150	73	118		32		41.6				
SM128	02628	G02587	B001A	177084011000	S02	11/01/1996	SEM	GL		O		64		
	960	709	17.91	140	55	39		12		41.6				
SM128	02628	G02587	B001A	177084011000	S02	04/21/1997	SEM	GL		O		64		
	960	3143	42.86	160	56	176		42		42.4				
SM128	02628	G02587	B002	177084014401	S01	04/04/1994	SEM	FL		G	24	20	133	1492
1	1700	11218	.7	840	133	1492		1		42	0		100	N
SM128	02628	G02587	B002	177084014401	S01	10/08/1994	SEM	FL		G		20		
	1325	7779	4.23	600	136	1058		6		41.2				
SM128	02628	G02587	B002	177084014401	S01	10/08/1994	POT	FL		O	9	20		
	1850	7730	4.2	600	137	1059		6		41.2	.63			Y
SM128	02628	G02587	B002	177084014401	S01	04/10/1995	SEM	FL		G		22		
	1320	2681	3.49	200	166	445		6		42.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B002	177084014401	S01	11/13/1995	SEM	FL		G		36		
	800	1796	4.45	275	494	887		23		42.6				
SM128	02628	G02587	B002	177084014401	S01	05/04/1996	SEM	GL		G		64		
	1300	978	2.89	150	269	263		8		42				
SM128	02628	G02587	B002	177084014401	S01	11/08/1996	SEM	GL		G		64		
	680	966	1.12	135	266	257		3		42.2				
SM128	02628	G02587	B002	177084014401	S01	05/03/1997	SEM	GL		G		64		
	680	1469	2.39	155	245	360		6		42				
SM128	02628	G02587	B003D	177084011600	S02	07/09/1993	COM	FL		O	24	14	41	418
0	0	10195	0	580	41	418		0		0	0	UNK	0	
SM128	02628	G02587	B003D	177084011600	S02	07/22/1993	POT	FL		O	4	16	9.6	77.3
.32	0	8000	3.2	440	58	464		2		42.3	.63		0	
SM128	02628	G02587	B003D	177084011600	S02	09/03/1993	QTR	FL		O	24	22	74	418.77
1.51	0	5662	2	250	74	419		2		0	0		0	Y
SM128	02628	G02587	B003D	177084011600	S02	04/02/1994	SEM	FL		O	24	26	72	280
2	0	3889	2.7	150	72	280		2		42	0		100	N
SM128	02628	G02587	B003D	177084011600	S02	10/09/1994	SEM	GL		O		26		
	800	2275	.7	280	142	323		1		42.1				
SM128	02628	G02587	B003D	177084011600	S02	05/02/1995	SEM	GL		O		26		
	320	1510	.68	140	147	222		1		42.7				
SM128	02628	G02587	B003D	177084011600	S02	11/04/1995	SEM	GL		O		26		
	700	188	0	200	85	16		0		42.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B003D	177084011600	S02	05/06/1996	SEM	GL		O		64		
	700	3696	0	190	56	207		0		42.1				
SM128	02628	G02587	B003D	177084011600	S02	11/01/1996	SEM	GL		O		64		
	760	1290	0	130	69	89		0		42				
SM128	02628	G02587	B003D	177084011600	S02	05/03/1997	SEM	GL		O		64		
	760	2310	.99	130	100	231		1		42.1				
SM128	02628	G02587	B005D	177084012700	S02	02/04/1993	QTR	FL		O	24	25	595	605.11
24.79	0	1017	4	540	595	605		25		0	0		0	Y
SM128	02628	G02587	B005D	177084012700	S02	05/03/1993	QTR	FL		O	24	26	576	618.05
30.32	0	1073	5	500	576	618		30		0	0		0	Y
SM128	02628	G02587	B005D	177084012700	S02	08/24/1993	QTR	FL		O	24	26	569	608.26
36.32	0	1069	6	400	569	608		36		0	0		0	Y
SM128	02628	G02587	B005D	177084012700	S02	02/06/1994	POT	GL		O	8	26		
		938	3.99	350	529	496		22		42.6	.65			N
SM128	02628	G02587	B005D	177084012700	S02	05/07/1994	SEM	FL		O	24	26	520	500
35	850	962	6.3	400	520	500		35		41.7	0		100	N
SM128	02628	G02587	B005D	177084012700	S02	11/05/1994	SEM	FL		O		26		
	840	1040	9.77	400	471	490		51		41.5				
SM128	02628	G02587	B005D	177084012700	S02	05/03/1995	SEM	FL		O		30		
	775	2000	11.09	360	465	930		58		42.1				
SM128	02628	G02587	B005D	177084012700	S02	10/10/1995	SEM	FL		O		45		
	1280	822	14.66	160	460	378		79		42.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B005D	177084012700	S02	05/09/1996	SEM	GL		O		64		
	1280	847	11.43	180	465	394		60		41.2				
SM128	02628	G02587	B005D	177084012700	S02	11/30/1996	SEM	GL		O		64		
	600	528	7.95	150	475	251		41		41.6				
SM128	02628	G02587	B005D	177084012700	S02	04/20/1997	SEM	GL		O		64		
	600	582	15.45	160	416	242		76		41.4				
SM128	02628	G02587	B006	177084012201	D01	02/09/1993	QTR	GL		O	24	11	18	215.39
882	0	11944	98	260	18	215		882	0	0		0		Y
SM128	02628	G02587	B006	177084012201	D01	05/15/1993	QTR	GL		O	24	64	10	241.05
990	0	24100	99	260	10	241		990	0	0		0		Y
SM128	02628	G02587	B006	177084012201	D01	08/22/1993	QTR	GL		O	24	64	12	243.9
588	0	20333	98	280	12	244		588	0	0		0		Y
SM128	02628	G02587	B008	177084014700	D01	02/01/1993	QTR	GL		O	24	64	283	151.12
345.89	0	534	55	140	283	151		346	0	0		0		Y
SM128	02628	G02587	B008	177084014700	D01	05/14/1993	QTR	GL		O	24	64	218	97.01
355.68	0	445	62	180	218	97		356	0	0		0		Y
SM128	02628	G02587	B008	177084014700	D01	09/05/1993	QTR	GL		O	24	64	232	419.92
395.03	0	1810	63	140	232	420		395	0	0		0		Y
SM128	02628	G02587	B008	177084014700	D01	04/06/1994	SEM	GL		O	24	64	72	148
137	0	2056	65.6	130	72	148		137	42.5	0		100		N
SM128	02628	G02587	B008	177084014700	D01	10/06/1994	SEM	GL		O		64		
		2056	65.55	130	72	148		137	42.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	B008	177084014700	D01	10/17/1994	SEM	GL		O		10		
	550	7000	85.81	130	22	154		133	42.5					
SM128	02628	G02587	B008	177084014700	D01	04/06/1995	SEM	GL		O		64		
		2056	65.55	130	72	148		137	42.5					
SM128	02628	G02587	B008A	177084014700	S03	05/07/1997	COM	FL		O	24	64		
		481	94.36	150	54	26		903						
SM128	02628	G02587	B009A	177084014900	S03	02/05/1993	QTR	FL		O	24	16	145	85.99
0	0	593	0	200	145	86		0	0	0		0		Y
SM128	02628	G02587	B009A	177084014900	S03	05/05/1993	QTR	FL		O	24	17	162	93.31
0	0	574	0	240	162	93		0	0	0		0		Y
SM128	02628	G02587	B009A	177084014900	S03	08/20/1993	QTR	FL		O	24	17	172	90.99
0	0	529	0	240	172	91		0	0	0		0		Y
SM128	02628	G02587	B009A	177084014900	S03	05/06/1994	SEM	GL		O	24	19	124	122
28	1130	984	18.4	270	124	122		28	42.3	0		100		N
SM128	02628	G02587	B009A	177084014900	S03	10/19/1994	SEM	GL		O		16		
	1200	1430	12.29	360	79	113		11	41.7					
SM128	02628	G02587	B009A	177084014900	S03	04/21/1995	SEM	GL		O		19		
	1000	1492	17.72	400	65	97		14	41.7					
SM128	02628	G02587	B009A	177084014900	S03	11/01/1995	SEM	GL		O		16		
	550	9999999	0	420	0	78		0	42.7					
SM128	02628	G02587	B009A	177084014900	S03	05/09/1996	SEM	GL		O		64		
	550	1694	22.22	440	49	83		14	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	B009A	177084014900	S03	11/30/1996	SEM	GL		O		64		
	700	1737	.98	150	304	528		3	42					
SM128	02628	G02587	B009A	177084014900	S03	04/15/1997	SEM	GL		O		64		
	740	1765	22.73	430	51	90		15	42.6					
SM128	02628	G02587	B012	177084016401	S01	01/24/1994	COM	FL		O	5	31	862	519
123	0	602	12.5	420	4138	2491		590	40.8	0	UNK	1010		
SM128	02628	G02587	B012	177084016401	S01	02/05/1994	POT	FL		O	8	30		
		588	1.29	540	1221	718		16	42.6	.65				N
SM128	02628	G02587	B012	177084016401	S01	05/10/1994	SEM	FL		O	24	42	946	694
267	750	734	22	280	946	694		267	41.8	0		100		N
SM128	02628	G02587	B012	177084016401	S01	10/05/1994	SEM	FL		O		35		
	1075	1162	1.87	550	1311	1524		25	41.8					
SM128	02628	G02587	B012	177084016401	S01	04/13/1995	SEM	FL		O		30		
	1075	1649	1.74	300	339	559		6	41					
SM128	02628	G02587	B012	177084016401	S01	11/06/1995	SEM	FL		O		42		
	800	798	2.85	180	341	272		10	42.2					
SM128	02628	G02587	B012	177084016401	S01	04/24/1996	SEM	GL		O		64		
	800	1267	2.55	170	344	436		9	41.9					
SM128	02628	G02587	B012	177084016401	S01	04/27/1997	SEM	GL		O		64		
	700	2043	2.08	150	282	576		6	42.3					
SM128	02628	G02587	B013	177084023500	D01	01/23/1993	QTR	GL		O	24	64	64	484.48
6.33	0	7563	9	130	64	484		6	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	B013	177084023500	D01	05/12/1993	QTR	GL		O	24	64	57	17.9
11.67	0	316	17	130	57	18		12	0	0		0		Y
SM128	02628	G02587	B013	177084023500	D01	09/06/1993	QTR	GL		O	24	64	66	192.19
11.65	0	2909	15	160	66	192		12	0	0		0		Y
SM128	02628	G02587	B013	177084023500	D01	04/08/1994	SEM	GL		O	24	64	50	105
21	0	2100	29.6	130	50	105		21	42.5	0		100		N
SM128	02628	G02587	B013	177084023500	D01	10/14/1994	SEM	GL		O		64		
	825	404	32.94	150	57	23		28	42.5					
SM128	02628	G02587	B013	177084023500	D01	04/23/1995	SEM	GL		O		64		
	825	2909	35.29	130	55	160		30	42.5					
SM128	02628	G02587	B013	177084023500	D01	04/24/1996	SEM	GL		O		64		
	800	6590	48	170	39	257		36	41.9					
SM128	02628	G02587	B013	177084023500	D01	05/03/1996	SEM	GL		O		64		
	975	6590	48	125	39	257		36	42.2					
SM128	02628	G02587	B013	177084023500	D01	11/03/1996	SEM	GL		O		64		
	810	11520	37.5	125	25	288		15	42					
SM128	02628	G02587	B013	177084023500	D01	05/04/1997	SEM	GL		O		64		
	810	13407	59.7	135	27	362		40	42					
SM128	02628	G02587	B013D	177084023500	D02	01/28/1993	QTR	GL		O	24	64	155	282.88
15.33	0	1826	9	200	155	283		15	0	0		0		Y
SM128	02628	G02587	B013D	177084023500	D02	05/12/1993	QTR	GL		O	24	64	145	479.66
23.6	0	3310	14	200	145	480		24	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	B013D	177084023500	D02	09/06/1993	QTR	GL		O	24	64	145	468.64
27.62	0	3234	16	170	145	469		28	0	0		0		Y
SM128	02628	G02587	B013D	177084023500	D02	03/14/1994	POT	GL		O	8	18		
		0	13.89	130	155	0		25	42.6	.65				N
SM128	02628	G02587	B013D	177084023500	D02	04/08/1994	SEM	GL		O	24	64	145	361
22	0	2490	13.2	130	145	361		22	41.9	0		100		N
SM128	02628	G02587	B013D	177084023500	D02	10/14/1994	SEM	GL		O		64		
	900	1665	11.64	150	167	278		22	42					
SM128	02628	G02587	B013D	177084023500	D02	04/23/1995	SEM	GL		O		64		
	830	2484	11.54	130	184	457		24	41.6					
SM128	02628	G02587	B013D	177084023500	D02	11/03/1995	SEM	GL		O		64		
	1020	1571	8.11	140	170	267		15	41.7					
SM128	02628	G02587	B013D	177084023500	D02	05/03/1996	SEM	GL		O		64		
	1020	887	10.15	115	177	157		20	41.7					
SM128	02628	G02587	B013D	177084023500	D02	11/03/1996	SEM	GL		O		64		
	750	1706	5.23	125	163	278		9	41.6					
SM128	02628	G02587	B013D	177084023500	D02	04/19/1997	SEM	GL		O		64		
	750	1551	7.29	125	89	138		7	43.4					
SM128	02628	G02587	B015	177084024700	D01	01/25/1993	QTR	GL		O	24	64	172	374.27
1.74	0	2174	1	200	172	374		2	0	0		0		Y
SM128	02628	G02587	B015	177084024700	D01	05/20/1993	QTR	GL		O	24	64	117	339.77
2.39	0	2906	2	200	117	340		2	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	B015	177084024700	D01	08/25/1993	QTR	GL		O	24	64	147	375.44
3	0	2551	2	200	147	375		3	0	0		0		Y
SM128	02628	G02587	B015	177084024700	D01	03/10/1994	SEM	GL		O	24	64	139	374
3	0	2691	2.1	130	139	374		3	41.9	0		100		N
SM128	02628	G02587	B015	177084024700	D01	10/16/1994	SEM	GL		O		64		
	550	2097	2.7	150	144	302		4	42					
SM128	02628	G02587	B015D	177084024700	D02	01/25/1993	QTR	GL		O	24	64	46	189.84
4.55	0	4130	9	250	46	190		5	0	0		0		Y
SM128	02628	G02587	B015D	177084024700	D02	05/20/1993	QTR	GL		O	24	64	34	185.74
5.53	0	5471	14	180	34	186		6	0	0		0		Y
SM128	02628	G02587	B015D	177084024700	D02	08/25/1993	QTR	GL		O	24	64	52	309.09
8.47	0	5942	14	180	52	309		8	0	0		0		Y
SM128	02628	G02587	B015D	177084024700	D02	04/08/1994	SEM	GL		O	24	64	50	480
7	0	9600	12.3	140	50	480		7	43	0		110		N
SM128	02628	G02587	B015D	177084024700	D02	05/22/1994	POT	GL		O	4	13		
		0	2.85	200	307	0		9	42.2	.65				N
SM128	02628	G02587	B015D	177084024700	D02	10/16/1994	SEM	GL		O		64		
	550	146	15.79	150	48	7		9	42					
SM128	02628	G02587	B015D	177084024700	D02	04/19/1995	SEM	GL		O		64		
	550	10976	18	150	41	450		9	43.7					
SM128	02628	G02587	B015D	177084024700	D02	11/10/1995	SEM	GL		O		64		
	560	2588	20	150	80	207		20	44.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B015D	177084024700	D02	04/25/1996	SEM	GL		O		64		
	560	2544	3.74	150	103	262		4		44.1				
SM128	02628	G02587	B015D	177084024700	D02	11/18/1996	SEM	GL		O		64		
	520	1287	4.44	150	129	166		6		44.1				
SM128	02628	G02587	B015D	177084024700	D02	04/23/1997	SEM	GL		O		64		
	660	5860	16.18	150	57	334		11		44.1				
SM128	02628	G02587	B016D	177084025300	D02	04/02/1993	SEM	FL		G	24	0	2	609
1	1300	304500	33.3	1160	2	609		1		0	0		1120	Y
SM128	02628	G02587	B016D	177084025300	D02	11/13/1993	SEM	FL		G	24	0	5	775
1	1460	155000	16.7	1120	5	775		1		0	0		1120	Y
SM128	02628	G02587	B016D	177084025300	D02	02/06/1994	POT	FL		G	8	9		
	1190	237000	0	1080	2	474		0		44.2	.65			N
SM128	02628	G02587	B016D	177084025300	D02	05/06/1994	SEM	FL		G	24	9	0	480
.3	1460	9999999	100	1060	0	480		0		0	0		100	N
SM128	02628	G02587	B016D	177084025300	D02	11/03/1994	SEM	FL		G		9		
	1360	9999999	0	1129	0	497		0						
SM128	02628	G02587	B016D	177084025300	D02	05/01/1995	SEM	FL		G		9		
	1380	250000	0	1040	2	500		0						
SM128	02628	G02587	B016D	177084025300	D02	11/08/1995	SEM	FL		G		9		
	1400	170000	0	1010	3	510		0						
SM128	02628	G02587	B016D	177084025300	D02	05/07/1996	SEM	FL		G		9		
	1400	9999999	0	960	0	472		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B016D	177084025300	D02	11/07/1996	SEM	FL		G		9		
	1350	9999999	0	980	0	417		0						
SM128	02628	G02587	B018	177084029200	S01	01/29/1993	QTR	GL		O	24	64	126	127.26
126	0	1008	50	160	126	127		126	0		0		0	Y
SM128	02628	G02587	B018	177084029200	S01	05/09/1993	QTR	GL		O	24	64	104	149.76
53.58	0	1442	34	170	104	150		54	0		0		0	Y
SM128	02628	G02587	B018	177084029200	S01	09/05/1993	QTR	GL		O	24	64	126	159.39
42	0	1262	25	160	126	159		42	0		0		0	Y
SM128	02628	G02587	B018	177084029200	S01	02/12/1994	POT	GL		O	12	12		
		1663	20.19	125	83	138		21	43.5		.65			N
SM128	02628	G02587	B018	177084029200	S01	05/09/1994	SEM	GL		O	24	64	68	119
66	810	1750	49.3	130	68	119		66	42.2		0		100	N
SM128	02628	G02587	B018	177084029200	S01	10/17/1994	SEM	GL		O		64		
	825	1416	33.53	140	113	160		57	42.2					
SM128	02628	G02587	B018	177084029200	S01	04/02/1995	SEM	GL		O		64		
	825	1006	30.94	140	154	155		69	42.2					
SM128	02628	G02587	B018	177084029200	S01	11/02/1995	SEM	GL		O		64		
	800	743	32.96	150	179	133		88	42.2					
SM128	02628	G02587	B018	177084029200	S01	05/02/1996	SEM	GL		O		64		
	800	1063	39.91	125	128	136		85	42.1					
SM128	02628	G02587	B018	177084029200	S01	11/02/1996	SEM	GL		O		64		
	820	301	26.77	125	93	28		34	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B018	177084029200	S01	04/22/1997	SEM	GL		O		64		
	820	1323	43.86	125	96	127		75		41.8				
SM128	02628	G02587	B019	177084030600	S01	04/03/1993	SEM	FL		G	24	0	1	659
0	425	659000	0	400	1	659		0		0	0		1120	Y
SM128	02628	G02587	B019	177084030600	S01	11/12/1993	SEM	FL		G	24	0	0	624
0	450	9999999	999.9	360	0	624		0		0	0		1120	Y
SM128	02628	G02587	B019	177084030600	S01	02/07/1994	POT	FL		G	7	17		
	836	9999999	0	400	0	633		0			.65			N
SM128	02628	G02587	B019	177084030600	S01	05/07/1994	SEM	FL		G	24	17	0	605
0	440	9999999	999.9	360	0	605		0		0	0		100	N
SM128	02628	G02587	B019	177084030600	S01	11/03/1994	SEM	FL		G		17		
	400	9999999	0	340	0	573		0						
SM128	02628	G02587	B019	177084030600	S01	05/01/1995	SEM	FL		G		17		
	280	9999999	0	360	0	568		0						
SM128	02628	G02587	B019	177084030600	S01	10/11/1995	SEM	FL		G		14		
	1200	9999999	0	810	0	957		0						
SM128	02628	G02587	B019	177084030600	S01	05/06/1996	SEM	FL		G		17		
	380	9999999	0	320	0	538		0						
SM128	02628	G02587	B019	177084030600	S01	11/07/1996	SEM	FL		G		17		
	380	9999999	0	300	0	495		0						
SM128	02628	G02587	B020	177084063300	S01	02/02/1993	QTR	FL		O	24	24	239	513.85
0	0	2151	0	250	239	514		0		0	0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	B020	177084063300	S01	05/06/1993	QTR	FL		O	24	24	187	456.84
0	0	2444	0	240	187	457		0	0		0		0	Y
SM128	02628	G02587	B020	177084063300	S01	05/05/1994	SEM	FL		O	24	24	249	479
0	700	1924	0	260	249	479		0	41.7		0		100	N
SM128	02628	G02587	B020	177084063300	S01	10/13/1994	SEM	GL		O		38		
	940	1894	1.23	175	161	305		2	41.7					
SM128	02628	G02587	B020	177084063300	S01	11/02/1994	SEM	FL		O		14		
	2450	9999999	0	1950	0	2612		0						
SM128	02628	G02587	B020	177084063300	S01	04/13/1995	SEM	GL		O		64		
	725	3034	.68	150	146	443		1	41.7					
SM128	02628	G02587	B020	177084063300	S01	11/02/1995	SEM	GL		O		64		
	1000	1936	1.4	140	141	273		2	41.7					
SM128	02628	G02587	B020	177084063300	S01	05/04/1996	SEM	GL		O		64		
	1000	1702	1.63	140	121	206		2	41.2					
SM128	02628	G02587	B020	177084063300	S01	11/02/1996	SEM	GL		O		64		
	925	1939	0	130	115	223		0	41.6					
SM128	02628	G02587	B020	177084063300	S01	04/23/1997	SEM	GL		O		64		
	925	2081	0	125	123	256		0	41.6					
SM128	02628	G02587	B021	177084078200	S01	11/03/1993	COM	FL		O	4	34	209	116
24	0	555	10.3	410	1254	696		144	43		0	SOLD	0	
SM128	02628	G02587	B021	177084078200	S01	05/08/1994	SEM	FL		O	24	46	1025	963
665	750	940	39.3	380	1025	963		665	41.5		0		100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	B021	177084078200	S01	06/08/1994	POT	FL		O	24	48	1045.5	1160.3
770.7	775	1109	42.4	360	1046	1160		771	41.5	.65		0		
SM128	02628	G02587	B021	177084078200	S01	10/03/1994	SEM	FL		O		48		
	1050	1066	55.99	225	632	674		804	41.2					
SM128	02628	G02587	B021	177084078200	S01	04/13/1995	SEM	FL		O		48		
	1050	1672	64.16	160	481	804		861	42					
SM128	02628	G02587	B021	177084078200	S01	11/16/1995	SEM	FL		O		48		
	1040	1265	72.46	125	483	611		1271	41					
SM128	02628	G02587	B021	177084078200	S01	04/21/1996	SEM	GL		O		64		
	1040	1300	71.03	200	460	598		1128	41.2					
SM128	02628	G02587	B021	177084078200	S01	11/11/1996	SEM	GL		O		64		
	925	1477	70.29	200	396	585		937	41.2					
SM128	02628	G02587	B021	177084078200	S01	04/14/1997	SEM	GL		O		64		
	925	2755	66.15	200	220	606		430	41.2					
SM128	02628	G02587	C001D	177084028600	D02	01/16/1993	POT	FL		O	8	16	73.5	61.7
34.6	0	837	32	490	221	185		104	40.2	.63		0		
SM128	02628	G02587	C001D	177084028600	D02	02/01/1993	QTR	FL		O	24	16	221	150.94
104	0	683	32	500	221	151		104	0	0		0		Y
SM128	02628	G02587	C001D	177084028600	D02	05/20/1993	QTR	FL		O	24	17	320	206.08
112.43	0	644	26	560	320	206		112	0	0		0		Y
SM128	02628	G02587	C001D	177084028600	D02	08/26/1993	QTR	FL		O	24	15	269	153.87
55.1	0	572	17	550	269	154		55	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C001D	177084028600	D02	04/08/1994	SEM	FL		O	24	15	206	162
76	0	786	27	490	206	162		76		40.6	0		105	N
SM128	02628	G02587	C001D	177084028600	D02	11/04/1994	SEM	GL		O		15		
	740	737	39.02	440	186	137		119		40.6				
SM128	02628	G02587	C001D	177084028600	D02	05/01/1995	SEM	FL		O		15		
	740	840	37.5	400	150	126		90		40.1				
SM128	02628	G02587	C001D	177084028600	D02	11/04/1995	SEM	FL		O		64		
	700	931	56.44	300	159	148		206		40.1				
SM128	02628	G02587	C001D	177084028600	D02	05/09/1996	SEM	FL		O		19		
	820	907	59.81	300	129	117		192		40.4				
SM128	02628	G02587	C001D	177084028600	D02	11/02/1996	SEM	GL		O		64		
	840	2440	68.06	410	84	205		179		40.2				
SM128	02628	G02587	C001D	177084028600	D02	04/25/1997	SEM	GL		O		64		
	840	155	61.35	420	97	15		154		40.2				
SM128	02628	G02587	C002	177084027300	S01	01/23/1993	QTR	GL		O	24	64	330	249.48
141.43	0	755	30	180	330	249		141	0		0		0	Y
SM128	02628	G02587	C004D	177084030000	D02	01/29/1993	QTR	GL		O	24	64	138	595.33
46	0	4312	25	150	138	595		46	0		0		0	Y
SM128	02628	G02587	C004D	177084030000	D02	05/16/1993	QTR	GL		O	24	64	136	302.46
42.95	0	2221	24	160	136	302		43	0		0		0	Y
SM128	02628	G02587	C004D	177084030000	D02	08/25/1993	QTR	GL		O	24	64	126	145.28
126	0	1151	50	170	126	145		126	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C004D	177084030000	D02	01/08/1994	POT	GL		O	24	16	106	134
28.5	0	1264	21.2	160	106	134		29	42.3	.63		0		
SM128	02628	G02587	C004D	177084030000	D02	05/06/1994	SEM	GL		O	24	64	117	198
46	900	1692	28.2	190	117	198		46	42	0		105		N
SM128	02628	G02587	C004D	177084030000	D02	11/04/1994	SEM	GL		O		64		
	700	3548	25.75	200	124	440		43	41.9					
SM128	02628	G02587	C004D	177084030000	D02	05/05/1995	SEM	GL		O		64		
	700	3110	5.21	180	91	283		5	41.9					
SM128	02628	G02587	C004D	177084030000	D02	11/03/1995	SEM	GL		O		64		
	920	2312	30.6	170	93	215		41	41.1					
SM128	02628	G02587	C004D	177084030000	D02	05/04/1996	SEM	GL		O		64		
	980	2500	27.73	170	86	215		33	42.2					
SM128	02628	G02587	C004D	177084030000	D02	11/03/1996	SEM	GL		O		64		
	940	2254	27.16	180	59	133		22	42.2					
SM128	02628	G02587	C004D	177084030000	D02	05/03/1997	SEM	GL		O		64		
	940	3218	0	220	78	251		0	42.2					
SM128	02628	G02587	C005	177084030700	S01	01/29/1993	QTR	GL		O	24	64	208	524.58
299.32	0	2524	59	200	208	525		299	0	0		0		Y
SM128	02628	G02587	C005	177084030700	S01	05/17/1993	QTR	GL		O	24	64	153	1016.99
229.5	0	6647	60	140	153	1017		230	0	0		0		Y
SM128	02628	G02587	C005	177084030700	S01	08/23/1993	QTR	GL		O	24	64	171	1019.33
192.83	0	5959	53	200	171	1019		193	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C005	177084030700	S01	05/07/1994	SEM	GL		O	24	64	151	1011
211	580	6695	58.3	120	151	1011		211		42.2	0		120	N
SM128	02628	G02587	C005	177084030700	S01	10/07/1994	SEM	GL		O		64		
	700	7730	47.76	200	163	1260		149		42.2				
SM128	02628	G02587	C005	177084030700	S01	05/05/1995	SEM	GL		O		64		
	700	520	35.44	180	102	53		56		42.4				
SM128	02628	G02587	C005	177084030700	S01	11/04/1995	SEM	GL		O		64		
	1250	4000	53.02	180	101	404		114		42.4				
SM128	02628	G02587	C005	177084030700	S01	05/10/1996	SEM	GL		O		64		
	1100	2326	59.83	270	141	328		210		42.2				
SM128	02628	G02587	C005	177084030700	S01	11/03/1996	SEM	GL		O		64		
	750	9174	57.41	200	46	422		62		42.2				
SM128	02628	G02587	C005	177084030700	S01	04/26/1997	SEM	GL		O		64		
	800	3403	13.48	220	77	262		12		42.2				
SM128	02628	G02587	C006A	177084031300	S03	01/27/1993	QTR	GL		O	24	64	112	188.83
65.78	0	1688	37	180	112	189		66	0		0		0	Y
SM128	02628	G02587	C006A	177084031300	S03	05/11/1993	QTR	GL		O	24	64	112	236.43
77.83	0	2107	41	200	112	236		78	0		0		0	Y
SM128	02628	G02587	C006A	177084031300	S03	08/20/1993	QTR	GL		O	24	64	59	143.49
52.32	0	2424	47	160	59	143		52	0		0		0	Y
SM128	02628	G02587	C006A	177084031300	S03	05/08/1994	SEM	GL		O	24	64	68	209
52	600	3074	43.3	120	68	209		52		41.4	0		105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C006A	177084031300	S03	10/07/1994	SEM	GL		O		64		
	500	2371	50	180	62	147		62		41.4				
SM128	02628	G02587	C006A	177084031300	S03	05/04/1995	SEM	GL		O		64		
	1100	2458	55.97	170	59	145		75		41.8				
SM128	02628	G02587	C006A	177084031300	S03	11/02/1995	SEM	GL		O		64		
	300	11792	58.62	240	48	566		68		41.8				
SM128	02628	G02587	C006A	177084031300	S03	05/05/1996	SEM	GL		O		64		
	530	14939	61.63	150	33	493		53		41.4				
SM128	02628	G02587	C006A	177084031300	S03	11/10/1996	SEM	GL		O		64		
	750	3923	54.86	240	65	255		79		41.4				
SM128	02628	G02587	C006A	177084031300	S03	04/16/1997	SEM	GL		O		64		
	720	4247	73.09	220	81	344		220		41.4				
SM128	02628	G02587	C007	177084031700	S01	04/04/1993	SEM	FL		G	24	0	0	256
0	1150	9999999	999.9	740	0	256		0	0		0		1110	Y
SM128	02628	G02587	C007	177084031700	S01	11/16/1993	SEM	FL		G	24	0	1	221
0	900	221000	0	680	1	221		0	0		0		1120	Y
SM128	02628	G02587	C007	177084031700	S01	05/07/1994	SEM	FL		G	24	17	0	606
0	440	9999999	999.9	360	0	606		0	0		0		100	N
SM128	02628	G02587	C007	177084031700	S01	10/12/1994	SEM	FL		G		12		
	1100	9999999	0	680	0	273		0						
SM128	02628	G02587	C007	177084031700	S01	04/11/1995	SEM	FL		G		12		
	1100	9999999	0	780	0	317		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C007	177084031700	S01	10/12/1995	SEM	FL		G		8		
	1100	9999999	0	880	0	363		0						
SM128	02628	G02587	C007	177084031700	S01	05/09/1996	SEM	FL		G		6		
	1100	9999999	0	1010	0	381		0						
SM128	02628	G02587	C007	177084031700	S01	11/02/1996	SEM	FL		G		6		
	1100	20952	43.24	1040	21	440		16		54.8				
SM128	02628	G02587	C007	177084031700	S01	04/27/1997	SEM	FL		G		6		
	1020	9999999	0	920	0	345		0						
SM128	02628	G02587	C008	177084032000	D01	01/22/1993	QTR	GL		O	24	64	41	115.87
3.57	0	2829	8	120	41	116		4	0	0			0	Y
SM128	02628	G02587	C008	177084032000	D01	05/22/1993	QTR	GL		O	24	64	34	122.84
1.42	0	3618	4	175	34	123		1	0	0			0	Y
SM128	02628	G02587	C008	177084032000	D01	08/22/1993	QTR	GL		O	24	64	49	109.12
3.69	0	2224	7	170	49	109		4	0	0			0	Y
SM128	02628	G02587	C008	177084032000	D01	04/11/1994	SEM	GL		O	24	64	32	51
33	0	1594	50.8	120	32	51		33	43	0			105	N
SM128	02628	G02587	C008	177084032000	D01	10/06/1994	SEM	GL		O		64		
	700	6739	4.17	150	46	310		2	43					
SM128	02628	G02587	C008	177084032000	D01	04/07/1995	SEM	GL		O		64		
	700	1383	0	140	47	65		0	43					
SM128	02628	G02587	C008	177084032000	D01	10/25/1995	SEM	GL		O		64		
	890	2930	0	210	43	126		0	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C008	177084032000	D01	05/10/1996	SEM	GL		O		64		
	970	2959	9.76	180	74	219		8		43				
SM128	02628	G02587	C008	177084032000	D01	11/09/1996	SEM	GL		O		64		
	880	6500	0	490	54	351		0		43				
SM128	02628	G02587	C008	177084032000	D01	05/02/1997	SEM	GL		O		64		
	880	2100	0	190	30	63		0		43				
SM128	02628	G02587	C008D	177084032000	D02	01/22/1993	QTR	GL		O	24	64	241	175.69
4.92	0	730	2	320	241	176		5	0		0		0	Y
SM128	02628	G02587	C008D	177084032000	D02	05/22/1993	QTR	GL		O	24	64	214	227.48
6.62	0	1061	3	300	214	227		7	0		0		0	Y
SM128	02628	G02587	C008D	177084032000	D02	08/22/1993	QTR	GL		O	24	64	205	183.27
6.34	0	893	3	280	205	183		6	0		0		0	Y
SM128	02628	G02587	C008D	177084032000	D02	04/11/1994	SEM	GL		O	24	64	252	374
20	0	1484	7.4	1420	252	374		20	40.4		0		115	N
SM128	02628	G02587	C008D	177084032000	D02	10/06/1994	SEM	GL		O		64		
	740	5330	5.05	140	94	501		5	40.4					
SM128	02628	G02587	C008D	177084032000	D02	04/07/1995	SEM	GL		O		64		
	740	2348	1.08	480	92	216		1	40.6					
SM128	02628	G02587	C008D	177084032000	D02	10/21/1995	SEM	GL		O		64		
	1140	4212	2.94	590	33	139		1	40.8					
SM128	02628	G02587	C008D	177084032000	D02	05/11/1996	SEM	GL		O		64		
	1040	4235	13.56	570	51	216		8	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C008D	177084032000	D02	11/11/1996	SEM	GL		O		64		
	880	63000	0	600	5	315		0		40.4				
SM128	02628	G02587	C008D	177084032000	D02	05/03/1997	SEM	GL		O		64		
	980	2892	0	680	37	107		0		40.4				
SM128	02628	G02587	C010D	177084035000	S02	01/28/1993	QTR	GL		O	24	64	475	1189.88
90.48	0	2505	16	375	475	1190		90		0	0		0	Y
SM128	02628	G02587	C010D	177084035000	S02	05/18/1993	QTR	GL		O	24	64	408	771.94
89.56	0	1892	18	280	408	772		90		0	0		0	Y
SM128	02628	G02587	C010D	177084035000	S02	08/18/1993	QTR	GL		O	24	64	457	845.91
128.9	0	1851	22	220	457	846		129		0	0		0	Y
SM128	02628	G02587	C010D	177084035000	S02	05/03/1996	SEM	GL		O		32		
	1000	5418	59.85	280	55	298		82		41.6				
SM128	02628	G02587	C010D	177084035000	S02	11/17/1996	SEM	GL		O		64		
	1100	7895	0	170	19	150		0		41.6				
SM128	02628	G02587	C010D	177084035000	S02	04/13/1997	SEM	GL		O		64		
	1100	18000	23.08	180	20	360		6		41.6				
SM128	02628	G02587	C012D	177084037300	D02	02/06/1993	QTR	GL		O	24	64	143	140.43
507	0	979	78	190	143	140		507		0	0		0	Y
SM128	02628	G02587	C012D	177084037300	D02	05/21/1993	QTR	GL		O	24	64	140	29.82
496.36	0	214	78	160	140	30		496		0	0		0	Y
SM128	02628	G02587	C012D	177084037300	D02	08/21/1993	QTR	GL		O	24	64	138	58.24
489.27	0	420	78	160	138	58		489		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C012D	177084037300	D02	04/04/1994	SEM	GL		O	24	64	135	6
514	0	44	79.2	190	135	6		514	40.5	0		105		N
SM128	02628	G02587	C012D	177084037300	D02	11/02/1994	SEM	GL		O		64		
	1100	187	77.13	180	150	28		506	40.9					
SM128	02628	G02587	C012D	177084037300	D02	05/05/1995	SEM	GL		O		64		
	1100	1139	75.62	200	158	180		490	40					
SM128	02628	G02587	C012D	177084037300	D02	10/24/1995	SEM	GL		O		64		
	1180	2169	76.09	230	142	308		452	40.5					
SM128	02628	G02587	C012D	177084037300	D02	05/09/1996	SEM	GL		O		64		
	1200	1973	77.08	200	113	223		380	40					
SM128	02628	G02587	C012D	177084037300	D02	11/15/1996	SEM	GL		O		64		
	720	4444	81.67	210	99	440		441	40					
SM128	02628	G02587	C012D	177084037300	D02	05/10/1997	SEM	GL		O		64		
	720	696	81.56	200	102	71		451	40.5					
SM128	02628	G02587	C013	177084037700	D01	01/28/1993	QTR	GL		O	24	64	58	120.23
107.71	0	2069	65	200	58	120		108	0	0		0		Y
SM128	02628	G02587	C013	177084037700	D01	05/13/1993	QTR	GL		O	24	64	50	235.35
92.86	0	4700	65	195	50	235		93	0	0		0		Y
SM128	02628	G02587	C013	177084037700	D01	08/17/1993	QTR	GL		O	24	64	51	320.48
108.38	0	6275	68	160	51	320		108	0	0		0		Y
SM128	02628	G02587	C013	177084037700	D01	02/12/1994	POT	GL		O	8	9		
		2921	62.5	190	63	184		105	41	.65				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C013	177084037700	D01	05/10/1994	SEM	GL		O	24	64	64	221
102	460	3453	61.4	200	64	221		102	42	0		120		N
SM128	02628	G02587	C013	177084037700	D01	10/13/1994	SEM	GL		O		64		
	475	4283	61.04	160	60	257		94	42					
SM128	02628	G02587	C013	177084037700	D01	04/04/1995	SEM	GL		O		64		
	990	2056	66.91	180	90	185		182	41.3					
SM128	02628	G02587	C013	177084037700	D01	11/14/1995	SEM	GL		O		64		
	650	2730	62.63	240	37	101		62	41.3					
SM128	02628	G02587	C013	177084037700	D01	05/07/1996	SEM	GL		O		64		
	1020	2000	71.62	180	42	84		106	42					
SM128	02628	G02587	C013	177084037700	D01	11/16/1996	SEM	GL		O		64		
	760	6810	77.89	220	21	143		74	42					
SM128	02628	G02587	C013	177084037700	D01	05/04/1997	SEM	GL		O		64		
	760	3513	57.61	180	39	137		53	42.2					
SM128	02628	G02587	C013D	177084037700	D02	05/04/1997	SEM	GL		O		64		
	760	4567	63.86	180	30	137		53	42.2					
SM128	02628	G02587	C014	177084038900	S01	01/27/1993	QTR	GL		O	24	10	435	272.31
652.5	0	625	60	195	435	272		653	0	0		0		Y
SM128	02628	G02587	C014	177084038900	S01	05/10/1993	QTR	GL		O	24	10	450	276.3
703.85	0	613	61	200	450	276		704	0	0		0		Y
SM128	02628	G02587	C014	177084038900	S01	08/26/1993	QTR	GL		O	24	64	432	332.21
704.84	0	769	62	20	432	332		705	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C014	177084038900	S01	02/10/1994	POT	GL		O	14	14		
		273	61.27	260	440	120		696	42	.65			N	
SM128	02628	G02587	C014	177084038900	S01	04/10/1994	SEM	GL		O	24	64	422	322
729	0	763	63.3	270	422	322		729	39.7	0		110	N	
SM128	02628	G02587	C014	177084038900	S01	10/12/1994	SEM	GL		O		64		
	520	455	62.51	240	424	193		707	39.7					
SM128	02628	G02587	C014	177084038900	S01	05/05/1995	SEM	GL		O		64		
	520	1220	62.95	220	419	511		712	39.7					
SM128	02628	G02587	C014	177084038900	S01	11/06/1995	SEM	GL		O		64		
	1000	1270	63.72	220	419	532		736	39.7					
SM128	02628	G02587	C014	177084038900	S01	05/07/1996	SEM	GL		O		64		
	1300	941	65.82	180	338	318		651	40					
SM128	02628	G02587	C014	177084038900	S01	11/15/1996	SEM	GL		O		64		
	1120	987	72.75	210	306	302		817	40					
SM128	02628	G02587	C014	177084038900	S01	05/11/1997	SEM	GL		O		64		
	1120	1214	71.32	220	304	369		756	40					
SM128	02628	G02587	C015A	177084039300	S03	04/06/1996	COM	GL		O	24			
		1993	3.38	330	572	1140		20						
SM128	02628	G02587	C015A	177084039300	S03	05/03/1996	SEM	GL		O		64		
	350	994	0	230	510	507		0	41.2					
SM128	02628	G02587	C015A	177084039300	S03	06/08/1996	POT	GL		O	7	34		
	350	1341	.36	200	495	664		2	41.2	.57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C015A	177084039300	S03	11/08/1996	SEM	GL		O		64		
	980	1489	0	290	452	673		0		41.2				
SM128	02628	G02587	C015A	177084039300	S03	05/08/1997	SEM	GL		O		64		
	980	2120	0	280	450	954		0		41.2				
SM128	02628	G02587	C015D	177084039300	S02	02/09/1993	QTR	GL		O	24	64	147	601.23
98	0	4088	40	180	147	601		98	0		0		0	Y
SM128	02628	G02587	C015D	177084039300	S02	05/15/1993	QTR	GL		O	24	64	128	507.65
81.84	0	3969	39	160	128	508		82	0		0		0	Y
SM128	02628	G02587	C015D	177084039300	S02	08/24/1993	QTR	GL		O	24	64	117	650.05
78	0	5556	40	170	117	650		78	0		0		0	Y
SM128	02628	G02587	C016	177084062000	D01	01/20/1993	QTR	GL		O	24	64	238	642.36
55.83	0	2697	19	230	238	642		56	0		0		0	Y
SM128	02628	G02587	C016	177084062000	D01	05/24/1993	QTR	GL		O	24	64	209	602.55
49.02	0	2885	19	210	209	603		49	0		0		0	Y
SM128	02628	G02587	C016	177084062000	D01	08/27/1993	QTR	GL		O	24	64	208	694.93
52	0	3341	20	200	208	695		52	0		0		0	Y
SM128	02628	G02587	C016	177084062000	D01	05/09/1994	SEM	GL		O	24	64	245	583
46	790	2380	15.8	220	245	583		46	41.8		0		110	N
SM128	02628	G02587	C016	177084062000	D01	10/14/1994	SEM	GL		O		64		
	790	2139	13.81	240	231	494		37	41.8					
SM128	02628	G02587	C016	177084062000	D01	05/04/1995	SEM	GL		O		64		
	825	731	9.5	220	219	160		23	41.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C016	177084062000	D01	10/24/1995	SEM	GL		O		64		
	790	1612	17.75	220	227	366		49	41.4					
SM128	02628	G02587	C016	177084062000	D01	05/06/1996	SEM	GL		O		64		
	790	1505	22.96	210	198	298		59	41.2					
SM128	02628	G02587	C016	177084062000	D01	11/07/1996	SEM	GL		O		64		
	820	924	0	180	144	133		0	41					
SM128	02628	G02587	C016	177084062000	D01	05/05/1997	SEM	GL		O		64		
	820	1581	1.27	260	155	245		2	41					
SM128	02628	G02587	C016D	177084062000	D02	01/30/1993	QTR	GL		O	24	64	162	466.07
0	0	2877	0	150	162	466		0	0	0		0		Y
SM128	02628	G02587	C016D	177084062000	D02	05/24/1993	QTR	GL		O	24	64	1	3.63
0	0	4000	0	165	1	4		0	0	0		0		Y
SM128	02628	G02587	C016D	177084062000	D02	08/27/1993	QTR	GL		O	24	64	135	576.18
2.76	0	4267	2	150	135	576		3	0	0		0		Y
SM128	02628	G02587	C016D	177084062000	D02	04/22/1994	POT	GL		O	16	15		
		137	0	700	124	17		0	42	.65				N
SM128	02628	G02587	C016D	177084062000	D02	05/09/1994	SEM	GL		O	24	64	67	565
1	540	8433	1.5	120	67	565		1	41.9	0		110		N
SM128	02628	G02587	C016D	177084062000	D02	10/14/1994	SEM	GL		O		64		
	540	6979	2.08	130	47	328		1	41					
SM128	02628	G02587	C016D	177084062000	D02	05/04/1995	SEM	GL		O		64		
	400	24129	0	120	31	748		0	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C016D	177084062000	D02	10/24/1995	SEM	GL		O		64		
	740	9999999	0	120	0	39		0	41.3					
SM128	02628	G02587	C016D	177084062000	D02	05/06/1996	SEM	GL		O		64		
	740	9999999	0	120	0	27		0						
SM128	02628	G02587	C017A	177084062600	S02	01/28/1993	QTR	GL		O	24	32	246	142.93
499.45	0	581	67	330	246	143		499	0	0		0		Y
SM128	02628	G02587	C017A	177084062600	S02	05/10/1993	QTR	GL		O	24	64	132	228.23
293.81	0	1727	69	390	132	228		294	0	0		0		Y
SM128	02628	G02587	C017A	177084062600	S02	08/23/1993	QTR	GL		O	24	10	285	62.99
665	0	221	70	160	285	63		665	0	0		0		Y
SM128	02628	G02587	C017A	177084062600	S02	01/16/1994	POT	GL		O	15	12		
		606	67.77	190	282	171		593	41	.65				N
SM128	02628	G02587	C017A	177084062600	S02	05/07/1994	SEM	GL		O	24	64	243	51
523	940	210	68.3	200	243	51		523	40.3	0		110		N
SM128	02628	G02587	C017A	177084062600	S02	11/06/1994	SEM	GL		O		64		
	960	8	69.49	160	245	2		558	40.3					
SM128	02628	G02587	C017A	177084062600	S02	04/07/1995	SEM	GL		O		64		
	980	83	73.09	180	180	15		489	40.2					
SM128	02628	G02587	C017A	177084062600	S02	11/03/1995	SEM	GL		O		64		
	930	612	73.31	175	178	109		489	40					
SM128	02628	G02587	C017A	177084062600	S02	05/04/1996	SEM	GL		O		64		
	930	1597	77.01	260	186	297		623	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02628	G02587	C017A	177084062600	S02	11/16/1996	SEM	GL		O		64		
	980	1111	78.54	210	144	160		527		40.5				
SM128	02628	G02587	C017A	177084062600	S02	05/09/1997	SEM	GL		O		64		
	980	425	72.56	220	174	74		460		40.5				
SM128	02628	G02587	C018	177084062900	D01	02/07/1993	QTR	GL		O	24	64	19	14.99
76	0	789	80	140	19	15		76	0	0		0		Y
SM128	02628	G02587	C018	177084062900	D01	05/10/1993	QTR	GL		O	24	64	19	27.95
81	0	1474	81	150	19	28		81	0	0		0		Y
SM128	02628	G02587	C018	177084062900	D01	08/22/1993	QTR	GL		O	24	64	19	225.19
67.36	0	11842	78	180	19	225		67	0	0		0		Y
SM128	02628	G02587	C018	177084062900	D01	05/08/1994	SEM	GL		O	24	64	20	277
56	720	13850	73.7	180	20	277		56	42.2	0			115	N
SM128	02628	G02587	C018	177084062900	D01	11/05/1994	SEM	GL		O		64		
	720	21533	82.27	140	15	323		71	42					
SM128	02628	G02587	C018	177084062900	D01	04/04/1995	SEM	GL		O		64		
	780	22667	75.68	140	9	204		28	42					
SM128	02628	G02587	C018	177084062900	D01	10/19/1995	SEM	GL		O		64		
	560	9999999	0	125	0	63		0	42					
SM128	02628	G02587	C018D	177084062900	D02	01/23/1993	QTR	FL		O	24	19	307	267.09
41.86	0	870	12	460	307	267		42	0	0		0		Y
SM128	02628	G02587	C018D	177084062900	D02	05/07/1993	QTR	FL		O	24	19	299	291.82
56.95	0	977	16	440	299	292		57	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02587	C018D	177084062900	D02	08/19/1993	QTR	FL		O	24	18	275	319.55
48.53	0	1164	15	400	275	320		49	0	0		0		Y
SM128	02628	G02587	C018D	177084062900	D02	02/14/1994	POT	GL		O	15	19		
		1137	19.92	200	205	233		51	40	.65				N
SM128	02628	G02587	C018D	177084062900	D02	04/05/1994	SEM	FL		O	24	19	147	207
47	0	1408	24.2	190	147	207		47	40.6	0		110		N
SM128	02628	G02587	C018D	177084062900	D02	11/05/1994	SEM	FL		O		19		
	880	614	27.19	180	166	102		62	40.6					
SM128	02628	G02587	C018D	177084062900	D02	04/01/1995	SEM	FL		O		32		
	600	1467	35.71	100	90	132		50	40					
SM128	02628	G02587	C018D	177084062900	D02	10/16/1995	SEM	FL		O		30		
	740	600	41.86	180	100	60		72	40					
SM128	02628	G02587	C018D	177084062900	D02	05/05/1996	SEM	GL		O		64		
	760	5919	47.9	220	62	367		57	40.5					
SM128	02628	G02587	C018D	177084062900	D02	11/18/1996	SEM	GL		O		64		
	760	18920	0	380	25	473		0	40.5					
SM128	02628	G02587	C018D	177084062900	D02	04/26/1997	SEM	GL		O		64		
	760	6474	0	200	38	246		0	40.5					
SM137	00105	G02588	A008	177084032401	S02	02/27/1994	POT	FL		G	24	10	96	1611
6	0	16781	5.9	2948	96	1611		6	50	.586		0		
SM137	00105	G02588	A008	177084032401	S02	03/17/1994	COM	FL		G	4	10	92	2229
0	0	24228	0	3787	552	13374		0	50	0	UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02588	A008	177084032401	S02	08/25/1994	SEM	FL		G		15		
		22873	13.41	2010	71	1624		11	50					
SM137	00105	G02588	A008	177084032401	S02	12/02/1994	SEM	FL		G	24	15		
	4300	45207		1384	29	1311		50	50		0		1024	Y
SM137	00105	G02588	A008	177084032401	S02	06/11/1995	SEM	FL		G		15		
	4300	8706	65.31	1180	51	444		96	50					
SM137	00105	G02588	A008	177084032401	S02	10/15/1996	SEM	FL		G		18		
	4500	22667	70	1075	15	340		35	44.9					
SM137	00105	G02588	A008	177084032401	S02	04/10/1997	SEM	FL		G		18		
	4500	18071	92	100	28	506		322	53.5					
SM137	00105	G02588	A010	177084035700	S01	03/11/1993	QTR	FL		O	24	64	.6	0
0	0	0	0	103	1	0		0	0		0		0	Y
SM137	00105	G02588	A010	177084035700	S01	04/15/1993	QTR	FL		O	24	64	2.4	0
0	0	0	0	104	2	0		0	0		0		0	Y
SM137	00105	G02588	A010	177084035700	S01	06/18/1993	QTR	FL		O	24	64	1.7	0
0	0	0	0	99	2	0		0	0		0		0	Y
SM137	00105	G02588	A010	177084035700	S01	09/12/1993	QTR	FL		O	24	64	16	0
.16	0	0	1	99	16	0		0	0		0		0	Y
SM137	00105	G02588	A010	177084035700	S01	04/18/1994	SEM	FL		O	24	64	.6	11
0	0	11000	0	76	1	11		0	42		0		0	N
SM137	00105	G02588	A010	177084035700	S01	08/14/1994	SEM	FL		O		64		
		50	91.11	74	20	1		205	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	00105	G02588	A010	177084035700	S01	12/10/1994	SEM	GL		O	24	64		
	0	407		73	27	11		182	42	0		0		Y
SM137	00105	G02588	A010	177084035700	S01	06/20/1995	SEM	FL		O		64		
	1800	640	91.99	85	25	16		287	42					
SM137	00105	G02588	A010	177084035700	S01	10/13/1996	SEM	FL		O		48		
		5000	88.02	75	20	100		147	31					
SM137	00105	G02588	A010	177084035700	S01	04/28/1997	SEM	FL		O		64		
		2483	90.17	60	29	72		266	31					
SM137	00105	G02588	A010	177084035700	S01	10/26/1997	SEM	FL		O		64		
		0	94.93	55	30	0		562	31					
SM137	00105	G02588	A015	177084071200	S01	03/10/1993	QTR	FL		O	24	21	498.8	0
886.76	0	0	64	1755	499	0		887	0	0		0		Y
SM137	00105	G02588	A015	177084071200	S01	04/15/1993	QTR	FL		O	24	21	491.1	0
873.07	0	0	64	1675	491	0		873	0	0		0		Y
SM137	00105	G02588	A015	177084071200	S01	06/11/1993	QTR	FL		O	24	21	448.2	0
672.3	0	0	60	1612	448	0		672	0	0		0		Y
SM137	00105	G02588	A015	177084071200	S01	09/19/1993	QTR	FL		O	24	23	477	0
607.09	0	0	56	1510	477	0		607	0	0		0		Y
SM137	00105	G02588	A015	177084071200	S01	04/16/1994	SEM	FL		O	24	28	434	1744
1059	0	4018	70.9	1111	434	1744		1059	36	0		0		N
SM137	00105	G02588	A015	177084071200	S01	07/27/1994	SEM	FL		O		26		
		2679	71.72	1087	224	600		568	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02588	A015	177084071200	S01	12/05/1994	SEM	FL		O	24	30		
	0	3989		1031	280	1117		775	36		0		0	Y
SM137	00105	G02588	A015	177084071200	S01	06/27/1995	SEM	FL		O		30		
	1650	4838	78.96	1000	284	1374		1066	36					
SM137	00105	G02588	A015	177084071200	S01	10/13/1996	SEM	FL		O		42		
		7143	89	740	140	1000		1133	33.4					
SM137	00105	G02588	A015	177084071200	S01	06/10/1997	SEM	GL		O		48		
		328	95.93	225	58	19		1368	33.4					
SM137	00105	G02588	A015	177084071200	S01	10/30/1997	SEM	GL		O		64		
		0	98.94	125	10	0		935	33.4					
SM137	03295	G02588	B009	177084049200	S01	01/19/1994	COM	FL		G	4	11	13	2160
0	0	166154	0	3125	78	12960		0	55		0	UNK	0	
SM137	03295	G02588	B009	177084049200	S01	01/28/1994	POT	FL		G	24	20	147	7272
0	0	49469	0	3120	147	7272		0	52.5		.586		0	
SM137	03295	G02588	B009	177084049200	S01	04/27/1994	SEM	FL		G	24	30	175	13922
0	3150	79554	0	2835	175	13922		0	52.5		0		950	N
SM137	03295	G02588	B009	177084049200	S01	08/22/1994	SEM	FL		G		32		
		65351	0	2583	202	13201		0	52.5					
SM137	03295	G02588	B009	177084049200	S01	12/01/1994	SEM	FL		G	24	32		
	3100	82695		2393	174	14389		0	52.5		0		1024	Y
SM137	03295	G02588	B009	177084049200	S01	06/10/1995	SEM	FL		G		10		
	2850	105950	96.01	1890	40	4238		963	52.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	03295	G02588	B009	177084049200	S01	09/30/1996	SEM	FL		G		64		
	2400	130000	20	1050	20	2600		5						
SM137	03295	G02588	B009	177084049200	S01	06/17/1997	SEM	FL		G		64		
	1950	60500	35.71	1015	36	2178		20		47				
SM137	03295	G02588	B009	177084049200	S01	11/12/1997	SEM	FL		G		64		
	2350	72500	46.27	1130	36	2610		31		40.6				
SM137	00105	G02589	A001	177084007700	D01	06/18/1993	SEM	FL		G	24	0	2.1	252
12.9	2430	126000	86	941	2	252		13	0	0			709	Y
SM137	00105	G02589	A001	177084007700	D01	12/16/1993	SEM	FL		G	24	14	1	468
2	2338	468000	66.7	548	1	468		2	36.2	0			330	Y
SM137	00105	G02589	A001	177084007700	D01	08/26/1994	SEM	FL		G		14		
		145000	94.59	321	2	290		35	36.2					
SM137	00105	G02589	A001	177084007700	D01	10/14/1996	SEM	FL		G		65		
	1165	105000	88.66	250	2	210		16	43.1					
SM137	00105	G02589	A001	177084007700	D01	05/14/1997	SEM	FL		G		64		
	2500	140000	94.44	60	1	140		17	43.1					
SM137	00105	G02589	A001	177084007700	D01	10/31/1997	SEM	FL		G		64		
	2100	37333	83.33	55	3	112		15	43.1					
SM137	00105	G02589	A001D	177084007700	D02	03/17/1993	QTR	GL		O	24	64	96	0
47.28	0	0	33	97	96	0		47	0	0			0	Y
SM137	00105	G02589	A001D	177084007700	D02	06/10/1993	QTR	GL		O	24	64	82.1	0
35.19	0	0	30	85	82	0		35	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02589	A001D	177084007700	D02	09/19/1993	QTR	GL		O	24	64	93	0
43.76	0	0	32	104	93	0		44	0	0			0	Y
SM137	00105	G02589	A001D	177084007700	D02	04/17/1994	SEM	GL		O	24	64	102	845
314	0	8284	75.5	1058	102	845		314	33	0			0	N
SM137	00105	G02589	A001D	177084007700	D02	08/05/1994	SEM	GL		O		64		
		2071	73.65	114	84	174		235	33					
SM137	00105	G02589	A001D	177084007700	D02	12/04/1994	SEM	GL		O	24	64		
	0	5280		71	75	396		179	33	0			0	Y
SM137	00105	G02589	A001D	177084007700	D02	06/19/1995	SEM	GL		O		64		
	1100	1128	80.76	85	86	97		361	36.2					
SM137	00105	G02589	A001D	177084007700	D02	10/11/1996	SEM	GL		O		64		
		1750	65.96	80	80	140		155	33.6					
SM137	00105	G02589	A001D	177084007700	D02	06/08/1997	SEM	GL		O		64		
		2778	81.63	60	36	100		160	33.6					
SM137	00105	G02589	A001D	177084007700	D02	10/26/1997	SEM	GL		O		64		
		462	79.58	75	39	18		152	33.6					
SM137	00105	G02589	A003	177084020400	S01	03/09/1993	QTR	FL		O	24	64	15.8	0
2.36	0	0	13	103	16	0		2	0	0			0	Y
SM137	00105	G02589	A003	177084020400	S01	04/15/1993	QTR	FL		O	24	64	24.2	0
3.62	0	0	13	98	24	0		4	0	0			0	Y
SM137	00105	G02589	A003	177084020400	S01	06/28/1993	QTR	FL		O	24	64	19	0
2.84	0	0	13	71	19	0		3	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02589	A003	177084020400	S01	09/15/1993	QTR	FL		O	24	64	13	0
1.94	0	0	13	79	13	0		2	0	0			0	Y
SM137	00105	G02589	A003	177084020400	S01	04/19/1994	SEM	FL		O	24	64	13	174
41	0	13385	75.9	66	13	174		41	33	0			0	N
SM137	00105	G02589	A003	177084020400	S01	08/26/1994	SEM	FL		O		64		
		6905	87.27	67	21	145		144	33					
SM137	00105	G02589	A003	177084020400	S01	10/12/1996	SEM	GL		O		64		
		25000	75	65	1	25		3	31.7					
SM137	00105	G02589	A003	177084020400	S01	04/24/1997	SEM	FL		O		22		
		2257	44.96	350	191	431		156						
SM137	00105	G02589	A005	177084024100	D01	03/09/1993	QTR	FL		O	24	64	1	0
0	0	0	0	87	1	0		0	0	0			0	Y
SM137	00105	G02589	A005	177084024100	D01	04/15/1993	QTR	FL		O	24	64	6	0
0	0	0	0	108	6	0		0	0	0			0	Y
SM137	00105	G02589	A005	177084024100	D03	06/16/1993	COM	FL		G	4	12	11	1646
1	0	149636	8.3	2270	66	9876		6	0	0		UNK	0	
SM137	00105	G02589	A005	177084024100	D03	06/28/1993	SEM	FL		G	24	0	10.6	1587
.6	2800	144273	5.4	2271	11	1587		1	0	0			685	N
SM137	00105	G02589	A005	177084024100	D03	12/18/1993	SEM	FL		G	24	16	178	3242
2	2364	18213	1.1	2092	178	3242		2	37	0			677	N
SM137	00105	G02589	A005	177084024100	D03	10/14/1996	SEM	FL		G		16		
	2200	285000	41.18	1770	10	2850		7	53.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02589	A005	177084024100	D03	06/02/1997	SEM	FL		G		16		
	2200	105722	41.94	1500	36	3806		26		53.5				
SM137	00105	G02589	A005	177084024100	D03	11/14/1997	SEM	FL		G		24		
	1850	534750	27.27	1400	8	4278		3		53.2				
SM137	00105	G02589	A009D	177084034600	D02	03/14/1993	QTR	GL		O	24	64	120	0
22.86	0	0	16	131	120	0		23	0	0			0	Y
SM137	00105	G02589	A009D	177084034600	D02	06/13/1993	QTR	GL		O	24	64	93	0
15.14	0	0	14	128	93	0		15	0	0			0	Y
SM137	00105	G02589	A009D	177084034600	D02	09/19/1993	QTR	GL		O	24	64	42	0
0	0	0	0	128	42	0		0	0	0			0	Y
SM137	00105	G02589	A009D	177084034600	D02	04/19/1994	SEM	GL		O	24	64	26	43
761	0	1654	96.7	98	26	43		761	42	0			0	N
SM137	00105	G02589	A009D	177084034600	D02	08/06/1994	SEM	GL		O		64		
		11333	98.6	83	6	68		422	42					
SM137	00105	G02589	A009D	177084034600	D02	10/12/1996	SEM	GL		O		64		
		2222	90	170	36	80		324	31.7					
SM137	00105	G02589	A009D	177084034600	D02	06/12/1997	SEM	GL		O		64		
		1111	94.94	175	36	40		676	31.7					
SM137	00105	G02589	A009D	177084034600	D02	10/24/1997	SEM	GL		O		64		
		593	95.95	100	27	16		639	31.7					
SM137	00105	G02589	A011	177084030201	S03	06/16/1993	QTR	FL		O	24	30	19.6	0
0	0	0	0	82	20	0		0	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02589	A011	177084030201	S03	09/15/1993	QTR	GL		O	24	64	26	0
0	0	0	0	80	26	0		0	0	0			0	N
SM137	00105	G02589	A011	177084030201	S03	08/20/1994	SEM	GL		G		64		
		45	93.45	74	22	1		314	35					
SM137	00105	G02589	A011	177084030201	S03	11/17/1994	POT	GL		G	4	64		
	1030	831	94.94	86	59	49		1108	50		.6			Y
SM137	00105	G02589	A011	177084030201	S03	10/12/1996	SEM	GL		G		64		
		2182	93	130	55	120		731	32.8					
SM137	00105	G02589	A011	177084030201	S03	05/14/1997	SEM	GL		G		64		
		2500	93.33	90	30	75		420	32.8					
SM137	00105	G02589	A011	177084030201	S03	10/31/1997	SEM	GL		G		28		
		1065	92.89	150	31	33		405	32.8					
SM137	00105	G02589	A012	177084040400	S01	11/10/1993	POT	FL		O	24	64	35	68
12	0	1943	25.5	78	35	68		12	32		.636		0	
SM137	00105	G02589	A012	177084040400	S01	08/21/1994	SEM	FL		O		64		
		5167	49.15	72	30	155		29	32					
SM137	00105	G02589	A012	177084040400	S01	01/03/1995	SEM	FL		O	24	64		
	0	3438		70	32	110		22	32		0		0	Y
SM137	00105	G02589	A012	177084040400	S01	06/23/1995	SEM	FL		O		64		
	1850	3125	33.33	90	32	100		16	32					
SM137	00105	G02589	A012	177084040400	S01	10/14/1996	SEM	FL		O		64		
		6000	19.35	65	25	150		6	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	00105	G02589	A012	177084040400	S01	06/16/1997	SEM	FL		O		64		
		6194	20.51	60	31	192		8	30.5					
SM137	00105	G02589	A012	177084040400	S01	11/18/1997	SEM	FL		O		64		
		5185	10	55	27	140		3	32.5					
SM137	00105	G02589	A014	177084045000	D01	03/05/1993	QTR	GL		O	24	64	344	0
114.67	0	0	25	209	344	0		115	0	0		0		Y
SM137	00105	G02589	A014	177084045000	D01	06/16/1993	QTR	GL		O	24	64	303	0
90.51	0	0	23	211	303	0		91	0	0		0		Y
SM137	00105	G02589	A014	177084045000	D01	09/16/1993	QTR	GL		O	24	64	232	0
54.42	0	0	19	210	232	0		54	0	0		0		Y
SM137	00105	G02589	A014	177084045000	D01	04/30/1994	SEM	GL		O	24	64	185	1361
1417	0	7357	88.5	130	185	1361		1417	35	0		0		N
SM137	00105	G02589	A014	177084045000	D01	12/08/1994	SEM	GL		O	24	64		
	0	2582		121	194	501		1259	35	0		0		Y
SM137	00105	G02589	A014	177084045000	D01	06/17/1995	SEM	GL		O		64		
	980	1000	87.92	85	136	136		990	35					
SM137	00105	G02589	A014	177084045000	D01	10/09/1996	SEM	GL		O		64		
		1379	88	130	145	200		1063	35					
SM137	00105	G02589	A014	177084045000	D01	06/11/1997	SEM	GL		O		12		
		1293	89.99	129	123	159		1106	35					
SM137	00105	G02589	A014	177084045000	D01	11/17/1997	SEM	GL		O		64		
		0	93.7	115	125	0		1860	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM137	00105	G02589	A018	177084072800	D01	03/01/1993	QTR	FL		O	24	64	7.3	0
.15	0	0	2	107	7	0		0	0		0		0	Y
SM137	00105	G02589	A018	177084072800	D01	08/12/1993	QTR	FL		O	24	64	16.2	0
1.8	0	0	10	87	16	0		2	0		0		0	N
SM137	00105	G02589	A018	177084072800	D01	09/18/1993	QTR	GL		O	24	64	17	0
0	0	0	0	77	17	0		0	0		0		0	N
SM137	00105	G02589	A018	177084072800	D01	04/08/1994	SEM	GL		O	24	64	19	50
210	0	2632	91.7	69	19	50		210	40		0		0	N
SM137	00105	G02589	A018	177084072800	D01	08/25/1994	SEM	FL		O		64		
		200	91.38	72	25	5		265	40					
SM137	00105	G02589	A018	177084072800	D01	09/18/1994	POT	GL		O	4.5	64		
	983	1357	91.26	74	28	38		290	40		.625			Y
SM137	00105	G02589	A018	177084072800	D01	12/13/1994	SEM	GL		O	24	64		
	0	6588		72	34	224		254	40		0		0	Y
SM137	00105	G02589	A018	177084072800	D01	06/25/1995	SEM	GL		O		64		
	980	435	92.04	85	23	10		266	40					
SM137	00105	G02589	A018	177084072800	D01	10/12/1996	SEM	GL		O		64		
		1458	81.03	80	48	70		205	30.6					
SM137	00105	G02589	A018	177084072800	D01	06/17/1997	SEM	GL		O		64		
		767	79.81	160	43	33		170	30.6					
SM137	00105	G02589	A018	177084072800	D01	10/22/1997	SEM	GL		O		64		
		574	83.83	75	54	31		280	30.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM137	00105	G02589	A018D	177084072800	D02	03/06/1993	QTR	FL		O	24	24	146.6	0
900.54	0	0	86	119	147	0		901	0	0		0		Y
SM137	00105	G02589	A018D	177084072800	D02	06/10/1993	QTR	FL		O	24	64	165.1	0
1210.73	0	0	88	84	165	0		1211	0	0		0		Y
SM137	00105	G02589	A018D	177084072800	D02	09/17/1993	QTR	FL		O	24	64	60	0
180	0	0	75	79	60	0		180	0	0		0		Y
SM137	00105	G02589	A018D	177084072800	D02	04/29/1994	SEM	FL		O	24	64	61	57
9	0	934	12.9	77	61	57		9	40	0		0		N
SM137	00105	G02589	A018D	177084072800	D02	08/01/1994	SEM	FL		O		25		
		6864	10.41	1034	198	1359		23	40					
SM137	00105	G02589	A018D	177084072800	D02	12/14/1994	SEM	FL		O	24	25		
	0	4662		811	204	951		25	40	0		0		Y
SM137	00105	G02589	A018D	177084072800	D02	06/24/1995	SEM	GL		O		25		
	2150	1107	4.9	380	233	258		12	40					
SM137	00105	G02589	A018D	177084072800	D02	10/11/1996	SEM	GL		O		64		
		837	15.02	70	215	180		38	37.3					
SM137	00105	G02589	A018D	177084072800	D02	05/04/1997	SEM	FL		O		64		
		969	17.37	60	195	189		41	37.3					
SM137	00105	G02589	A018D	177084072800	D02	11/14/1997	SEM	FL		O		64		
		791	1.35	60	220	174		3	37.7					
SM137	02451	G02592	A010	177084025401	S01	05/09/1993	POT	FL		G	24	24	0	1261
0	0	9999999	0	460	0	1261		0	0	.62		1140		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM137	02451	G02592	A012	177084028800	S03	10/06/1997	COM	FL		G	24	16		
	2360	9999999	0	2000	0	720	0							N
SM137	02451	G02592	A012	177084028800	S03	11/15/1997	SEM	FL		G		80		
	2100	9999999	0	1775	0	520	0							
SM137	02451	G02592	A012A	177084028800	S02	08/29/1996	SEM	FL		G		15		
	1050	575000	80	750	2	1150	8							
SM137	02451	G02592	A016	177084031100	S01	01/23/1993	SEM	UK		G	24	24		
	1140	9999999	0	345	0	1653	0	0	0		1145			Y
SM137	02451	G02592	A016	177084031100	S01	09/24/1993	POT	FL		G	24	24	0	1253
0	0	9999999	999.9	440	0	1253	0	0	.614		0			
SM137	02451	G02592	A016	177084031100	S01	06/17/1995	SEM	FL		G		30		
	700	9999999	0	250	0	560	0							
SM137	02451	G02592	A016	177084031100	S01	08/27/1996	SEM	FL		G		30		
	600	9999999	0	130	0	350	0							
SM137	02451	G02592	A016	177084031100	S01	06/16/1997	SEM	FL		G		37		
	640	9999999	0	140	0	390	0							
SM137	02451	G02592	A016	177084031100	S01	12/01/1997	SEM	FL		G		37		
	640	9999999	0	150	0	315	0							
SM243	01482	G02595	A001	177074012200	D01	04/14/1993	SEM	FL		G	24	0	8	1638
22	2220	204750	73.3	2000	8	1638	22	0	0		1020			Y
SM243	01482	G02595	A001	177074012200	D01	08/19/1993	SEM	FL		G	24	0	10	1686
21	2220	168600	67.7	2000	10	1686	21	0	0		1020			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	01482	G02595	A001	177074012200	D01	04/15/1994	SEM	FL		G	24	14	8	1734
28	2200	216750	77.8	2010	8	1734		28		47.3	0		1010	N
SM243	01482	G02595	A001	177074012200	D01	09/04/1994	SEM	FL		G		14		
	2200	291667	90.16	1880	6	1750		55		47.3				
SM243	01482	G02595	A001	177074012200	D01	06/18/1995	SEM	FL		G		14		
	2200	275833	92.31	0	6	1655		72		47.3				
SM243	01482	G02595	A001	177074012200	D01	11/18/1995	SEM	FL		G		14		
	2080	193125	90.48	1900	8	1545		76		47.3				
SM243	01482	G02595	A001	177074012200	D01	06/19/1996	SEM	FL		G		14		
	2080	25889	44.33	1700	54	1398		43		47.3				
SM243	01482	G02595	A001	177074012200	D01	12/08/1996	SEM	FL		G		24		
	1750	665500	80	480	2	1331		8		49.3				
SM243	01482	G02595	A001	177074012200	D01	06/16/1997	SEM	FL		G		17		
	1960	534750	98.03	1680	4	2139		199		49.3				
SM243	01482	G02595	A001	177074012200	D01	12/13/1997	SEM	FL		G		17		
	1960	208667	95.93	1600	9	1878		212		48.6				
SM243	01482	G02595	A002	177074012400	S01	05/26/1993	SEM	FL		G	24	0	71	648
54	3475	9127	43.2	670	71	648		54	0		0		450	N
SM243	01482	G02595	A002	177074012400	S01	07/14/1993	POT	FL		G	24	18	29	782
1190	0	26966	97.6	2500	29	782		1190		41.5	.58		0	
SM243	01482	G02595	A002	177074012400	S01	08/01/1993	SEM	FL		G	24	0	19	617
640	3475	32474	97.1	400	19	617		640	0		0		450	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM243	01482	G02595	A003D	177074012700	S02	05/27/1993	SEM	FL		G	24	0	2	1292
135	875	646000	98.5	340	2	1292	135	0	0		340	Y		
SM243	01482	G02595	A003D	177074012700	S02	08/18/1993	SEM	FL		G	24	0	1	1414
97	875	1414000	99	420	1	1414	97	0	0		340	Y		
SM243	01482	G02595	A003D	177074012700	S02	04/30/1994	SEM	FL		G	24	64	5	560
250	800	112000	98	175	5	560	250	48.7	0		160	N		
SM243	01482	G02595	A004D	177074013100	D02	05/23/1993	SEM	FL		G	24	0	14	3406
2	880	243286	12.5	480	14	3406	2	0	0		340	Y		
SM243	01482	G02595	A004D	177074013100	D02	08/16/1993	SEM	FL		G	24	0	1	3525
3	880	3525000	75	420	1	3525	3	0	0		340	Y		
SM243	01482	G02595	A004D	177074013100	D02	04/15/1994	SEM	FL		G	24	31	0	2605
0	835	9999999	999.9	530	0	2605	0	49.3	0		150	N		
SM243	01482	G02595	A004D	177074013100	D02	06/18/1995	SEM	FL		G		32		
	810	2843000	50	520	1	2843	1	49.3						
SM243	01482	G02595	A004D	177074013100	D02	11/18/1995	SEM	FL		G		32		
	700	1371500	33.33	500	2	2743	1	49.3						
SM243	01482	G02595	A004D	177074013100	D02	06/19/1996	SEM	FL		G		32		
	700	916667	40	460	3	2750	2	49.3						
SM243	01482	G02595	A004D	177074013100	D02	12/11/1996	SEM	FL		G		24		
	650	9999999	0	480	0	1293	0							
SM243	01482	G02595	A004D	177074013100	D02	06/16/1997	SEM	FL		G		24		
	600	9999999	0	370	0	928	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	01482	G02595	A004D	177074013100	D02	12/16/1997	SEM	FL		G		24		
	600	9999999	0	340	0	780		0						
SM243	01482	G02596	A006	177074024501	D01	12/28/1997	SEM	FL		G		16		
	2000	85192	0	2250	52	4430		0		48.6				
SM243	01482	G02596	A006D	177074024501	D02	01/23/1997	COM	FL		G	24	18		
		110625	0	2560	48	5310		0						N
SM243	01482	G02596	A006D	177074024501	D02	12/27/1997	SEM	FL		G		23		
	2000	145723	2.08	2200	47	6849		1		48.6				
SM243	01482	G02596	A007	177074025101	S01	11/28/1997	COM	FL		G	24	32		
		137877	.93	2110	106	14615		1						N
SM243	01482	G02596	A007	177074025101	S01	12/17/1997	SEM	FL		G		38		
	2000	159778	0	1800	108	17256		0		48.2				
SM243	01482	G02596	A009C	177074031800	S03	02/11/1993	COM	FL		G	4	9	0	200
0	0	9999999	999.9	2825	0	1200		0		0	0	SOLD	0	
SM243	01482	G02596	A009C	177074031800	S03	03/10/1993	POT	FL		G	24	22	8	2387
1	0	298375	11.1	2860	8	2387		1		47.3	.576		0	
SM243	01482	G02596	A009C	177074031800	S03	04/12/1993	SEM	FL		G	24	0	34	5187
0	2960	152559	0	2740	34	5187		0		0	0		1020	Y
SM243	01482	G02596	A009C	177074031800	S03	08/13/1993	SEM	FL		G	24	0	12	3795
84	2960	316250	87.5	2150	12	3795		84		0	0		1200	Y
SM243	01482	G02596	A009C	177074031800	S03	05/18/1994	SEM	FL		G	24	20	4	748
360	3100	187000	98.9	1670	4	748		360		47.3	0		1100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM243	01482	G02596	A009C	177074031800	S03	09/28/1994	SEM	FL		G		20		
	3100	376000	99	1520	1	376		261	47.3					
SM243	01482	G02596	A009C	177074031800	S03	06/19/1995	SEM	FL		G		14		
	2000	120000	98.79	1150	3	360		245	47.3					
SM243	01482	G02596	A009C	177074031800	S03	11/19/1995	SEM	FL		G		14		
	2000	290000	99	1150	1	290		270	47.3					
SM243	01482	G02596	A011	177074034300	S01	04/20/1993	SEM	FL		G	24	0	9	1489
403	3000	165444	97.8	2725	9	1489		403	0	0		1025		Y
SM243	01482	G02596	A011	177074034300	S01	08/16/1993	SEM	FL		G	24	0	14	1134
32614	3000	81000	100	2550	14	1134		32614	0	0		1200		Y
SM243	01482	G02596	A011	177074034300	S01	05/18/1994	SEM	FL		G	24	16	6	1308
350	3350	218000	98.3	2525	6	1308		350	41.5	0		1150		N
SM243	01482	G02596	A011	177074034300	S01	09/28/1994	SEM	FL		G		16		
	3350	197000	97.51	2450	6	1182		235	41.5					
SM243	01482	G02596	A011	177074034300	S01	06/19/1995	SEM	FL		G		14		
	3150	461667	99	2500	3	1385		483	41.5					
SM243	01482	G02596	A011	177074034300	S01	11/19/1995	SEM	FL		G		14		
	4200	421667	99	2450	3	1265		502	41.5					
SM243	01482	G02596	A011	177074034300	S01	06/18/1996	SEM	FL		G		14		
	3300	7337	71.07	2450	175	1284		430	41.5					
SM243	01482	G02596	A011	177074034300	S01	11/07/1996	SEM	FL		G		15		
	3600	122000	95.45	2500	10	1220		210						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM243	01482	G02596	A011	177074034300	S01	06/16/1997	SEM	FL		G		18		
	2800	142600	99	2500	10	1426		1420	33.6					
SM243	01482	G02596	B002D	177074020300	D02	04/12/1993	SEM	FL		G	24	0	2	610
210	2000	305000	99.1	1060	2	610		210	0	0			950	Y
SM243	01482	G02596	B002D	177074020300	D02	08/18/1993	SEM	FL		G	24	0	25	719
235	2000	28760	90.4	1	25	719		235	0	0			950	Y
SM243	01482	G02596	B002D	177074020300	D02	05/04/1994	SEM	FL		G	24	64	2	453
240	2000	226500	99.2	1100	2	453		240	43.4	0			950	N
SM243	01482	G02596	B002D	177074020300	D02	10/12/1994	SEM	FL		G		48		
	2000	234667	98.7	1000	3	704		228						
SM243	01482	G02596	B002D	177074020300	D02	06/18/1995	SEM	FL		G		32		
	2250	619000	99	540	2	1238		300	43.4					
SM243	01482	G02596	B002D	177074020300	D02	10/14/1995	SEM	FL		G		32		
	2000	313800	98.62	550	5	1569		357	43.4					
SM243	01482	G02596	B002D	177074020300	D02	06/20/1997	SEM	FL		G		32		
	2250	41034	91.13	575	29	1190		298	43.4					
SM243	01482	G02596	B002D	177074020300	D02	12/16/1997	SEM	FL		G		48		
	2250	488500	99	340	2	977		860	46					
SM243	01482	G02596	B002E	177074020300	D03	05/27/1993	POT	FL		G	24	64	20	903
192	0	45150	90.6	1030	20	903		192	46	.577			0	
SM243	01482	G02596	B002E	177074020300	D03	05/27/1993	SEM	FL		G	24	0	20	903
192	1850	45150	90.6	1030	20	903		192	0	0			960	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	01482	G02596	B002E	177074020300	D03	03/18/1994	POT	FL		G	24	64	4	526
92	0	131500	95.8	1005	4	526		92	46		.577		0	
SM243	01482	G02596	B002E	177074020300	D03	04/30/1994	SEM	FL		G	24	64	2	677
92	1800	338500	97.9	1005	2	677		92	46		0		1000	N
SM252	01046	G02598	A001	177074022001	D01	05/07/1993	POT	FL		G	24	18	6	3809
8	0	634833	57.1	1980	6	3809		8	44.2		.578		0	
SM252	01046	G02598	A001	177074022001	D01	05/07/1993	SEM	FL		G	24	0	6	3809
8	2200	634833	57.1	1980	6	3809		8	0		0		1080	Y
SM252	01046	G02598	A001	177074022001	D03	04/11/1994	POT	FL		G	24	99	0	1804
0	0	9999999	999.9	3080	0	1804		0	0		.58		0	
SM252	01046	G02598	A001	177074022001	D03	05/27/1994	SEM	FL		G	24	10	2	1001
0	3200	500500	0	2920	2	1001		0	44.9		0		1060	N
SM252	01046	G02598	A001	177074022001	D03	11/15/1994	SEM	FL		G		12		
	3050	1003000	52.38	2950	1	1003		1	47.7					
SM252	01046	G02598	A001	177074022001	D03	05/22/1995	SEM	FL		G		9		
	3050	1195000	25	3050	1	1195		0	51.9					
SM252	01046	G02598	A001	177074022001	D03	11/18/1995	SEM	FL		G		9		
	2630	566000	0	2600	2	1132		0	44.5					
SM252	01046	G02598	A001	177074022001	D03	05/04/1996	SEM	FL		G		8		
	2630	9999999	0	2400	0	703		0						
SM252	01046	G02598	A001	177074022001	D03	12/04/1996	SEM	FL		G		9		
	2630	9999999	0	2400	0	1225		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM252	01046	G02598	A001	177074022001	D03	06/03/1997	SEM	FL		G		9		
	2600	9999999	0	1240	0	492	0							
SM252	01046	G02598	A001D	177074022001	D02	05/01/1993	SEM	FL		G	24	0	6	2171
0	2100	361833	0	1620	6	2171	0	0	0			1080		Y
SM252	01046	G02598	A001D	177074022001	D02	11/21/1993	SEM	FL		G	24	0	.6	562
110	2200	562000	99.5	1020	1	562	110	0	0			1050		Y
SM252	01046	G02598	A001D	177074022001	D04	04/12/1994	POT	FL		G	24	99	0	1009
0	0	9999999	999.9	2870	0	1009	0	0	.581			0		
SM252	01046	G02598	A001D	177074022001	D04	05/26/1994	SEM	FL		G	24	5	.7	2323
0	3100	2323000	0	3025	1	2323	0	44	0			1060		N
SM252	01046	G02598	A001D	177074022001	D04	11/15/1994	SEM	FL		G		10		
	3110	9999999	0	3060	0	2550	0	49.3						
SM252	01046	G02598	A001D	177074022001	D04	06/08/1995	SEM	FL		G		14		
	3110	9999999	66.67	2960	0	2410	1	50.8						
SM252	01046	G02598	A001D	177074022001	D04	11/19/1995	SEM	FL		G		8		
	3020	2456000	0	2980	1	2456	0							
SM252	01046	G02598	A001D	177074022001	D04	05/05/1996	SEM	FL		G		8		
	2940	9999999	0	2800	0	2693	0							
SM252	01046	G02598	A001D	177074022001	D04	12/03/1996	SEM	FL		G		7		
	2940	9999999	0	2700	0	2025	0							
SM252	01046	G02598	A001D	177074022001	D04	06/03/1997	SEM	FL		G		8		
	3000	9999999	0	2680	0	2420	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM252	01046	G02598	A001D	177074022001	D04	12/01/1997	SEM	FL		G		9		
	3000	9999999	0	2665	0	2521		0						
SM252	01046	G02598	A002	177074053200	S02	04/09/1994	POT	FL		G	12	99		
	1990	832500	4.55	1930	2	1665		0	50.8		.57			Y
SM269	03295	G02600	C004A	177074014900	S02	01/04/1993	QTR	FL		O	24	64	369	396.31
143.5	0	1073	28	780	369	396		144	0	0		0		N
SM269	03295	G02600	C004A	177074014900	S02	04/13/1993	QTR	FL		O	24	64	226	282.5
170.49	0	1252	43	400	226	283		170	0	0		0		N
SM269	03295	G02600	C004A	177074014900	S02	07/04/1993	QTR	FL		O	24	64	29	54.26
48.75	0	1862	62.7	320	29	54		49	0	0		0		N
SM269	03295	G02600	C004A	177074014900	S02	11/20/1993	POT	FL		O	4	64	20.93	52
40.68	0	2476	66	320	126	312		244	36.6		.6		0	
SM269	03295	G02600	C004A	177074014900	S02	12/06/1993	QTR	FL		O	24	64	102	221.75
166.42	0	2176	62	320	102	222		166	0	0		0		Y
SM269	03295	G02600	C004A	177074014900	S02	04/19/1994	SEM	FL		O	24	64	161	232
279	0	1441	63.4	280	161	232		279	35.9	0		0		N
SM269	03295	G02600	C004A	177074014900	S02	08/25/1994	SEM	GL		O		64		
		576	58.29	275	151	87		211	36.2					
SM269	03295	G02600	C004A	177074014900	S02	04/08/1995	POT	GL		O	4	64		
	1100	1782	70.41	200	124	221		295	37.6		.638			Y
SM269	03295	G02600	C004A	177074014900	S02	05/16/1995	SEM	GL		O		64		
		3162	70.6	200	117	370		281	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	03295	G02600	C004A	177074014900	S02	06/19/1996	SEM	GL		O		999		
	1550	9605	86.28	205	38	365		239		37.9				
SM269	03295	G02600	C004A	177074014900	S02	06/13/1997	SEM	GL		O		999		
	1550	14804	74.77	200	56	829		166		33.6				
SM269	00105	G02600	C005A	177074015300	S02	01/08/1993	QTR	GL		O	24	64	17	244.27
39.67	0	14353	70	250	17	244		40		0	0		0	Y
SM269	00105	G02600	C005A	177074015300	S02	04/19/1993	QTR	GL		O	24	64	15	167.46
33.39	0	11133	69	225	15	167		33		0	0		0	Y
SM269	00105	G02600	C005A	177074015300	S02	11/30/1993	QTR	GL		O	24	9	7	133.18
11.97	0	19000	63.1	195	7	133		12		0	0		0	Y
SM269	00105	G02600	C005A	177074015300	S02	04/02/1994	SEM	GL		O	24	9	22	107
34	0	4864	60.7	200	22	107		34		29.8	0		0	N
SM269	00105	G02600	C005A	177074015300	S02	08/16/1994	SEM	GL		O		99		
		143	61.72	210	49	7		79		30.5				
SM269	00105	G02600	C005A	177074015300	S02	05/12/1995	SEM	GL		O		64		
		6467	80	200	30	194		120		38.5				
SM269	00105	G02600	C005A	177074015300	S02	06/23/1996	SEM	GL		O		999		
	1140	8500	84.54	190	32	272		175		37.5				
SM269	00105	G02600	C005A	177074015300	S02	06/17/1997	SEM	GL		O		999		
	1140	20800	94.9	240	10	208		186		37.3				
SM269	00105	G02600	C006	177074015800	S04	09/07/1994	POT	FL		G	4	48		
	5950	18038	0	3800	156	2814		0		46	.61			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	C006	177074015800	S04	05/20/1995	SEM	FL		G		64		
		226800	58.33	440	5	1134		7		50.7				
SM269	00105	G02600	C006	177074015800	S04	06/05/1996	SEM	FL		G		999		
	800	39765	19.05	200	17	676		4		47.9				
SM269	00105	G02600	C006	177074015800	S04	06/17/1997	SEM	FL		G		999		
	300	9999999	0	150	0	20		0						
SM269	00105	G02600	C006B	177074015800	S03	01/25/1993	QTR	FL		O	24	64	35	43.54
0	0	1257	0	230	35	44		0	0	0		0		Y
SM269	00105	G02600	C006B	177074015800	S03	04/16/1993	QTR	FL		O	24	64	19	36.99
0	0	1947	0	190	19	37		0	0	0		0		Y
SM269	00105	G02600	C006B	177074015800	S03	11/22/1993	QTR	FL		O	24	9	17	34.34
0	0	2000	0	180	17	34		0	0	0		0		Y
SM269	00105	G02600	C006B	177074015800	S03	04/24/1994	SEM	FL		O	24	9	45	16
0	0	356	0	220	45	16		0	35.8	0		0		N
SM269	00105	G02600	C008	177074017700	D01	01/07/1993	QTR	FL		O	24	64	206	1630.7
878.21	0	7917	81	550	206	1631		878	0	0		0		Y
SM269	00105	G02600	C008	177074017700	D01	04/13/1993	QTR	FL		O	24	64	186	2246.32
908.12	0	12075	83	57	186	2246		908	0	0		0		Y
SM269	00105	G02600	C008	177074017700	D01	07/11/1993	QTR	FL		O	24	64	25	310.35
136.29	0	12400	84.5	440	25	310		136	0	0		0		Y
SM269	00105	G02600	C008	177074017700	D01	11/17/1993	QTR	FL		O	24	64	126	1932.59
1019.45	0	15341	89	475	126	1933		1019	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	C008	177074017700	D01	03/25/1994	SEM	FL		O	24	64	180	1772
766	0	9844	81	700	180	1772		766		33.3	0		0	N
SM269	00105	G02600	C008	177074017700	D01	08/20/1994	SEM	FL		O		64		
		8500	94	375	30	255		470		33.4				
SM269	00105	G02600	C010	177074020700	S01	03/30/1993	COM	FL		O	24	10	232	254
0	0	1095	0	1750	232	254		0		0	0	UNK	380	
SM269	00105	G02600	C010	177074020700	S01	04/10/1993	POT	FL		O	4	64	44.68	26
0	0	582	0	1100	268	156		0		41.1	.6		0	
SM269	00105	G02600	C010	177074020700	S01	05/11/1993	QTR	FL		O	24	64	153	643.36
165.75	0	4203	52	1550	153	643		166		0	0		0	Y
SM269	00105	G02600	C010	177074020700	S01	07/13/1993	QTR	FL		O	24	64	36	389.48
13.45	0	10806	27.2	2100	36	389		13		0	0		0	Y
SM269	00105	G02600	C010	177074020700	S01	11/20/1993	QTR	FL		O	24	64	134	1177.99
72.79	0	8791	35.2	2090	134	1178		73		0	0		0	Y
SM269	00105	G02600	C010	177074020700	S01	03/25/1994	SEM	FL		O	24	192	148	1564
100	0	10568	40.3	1500	148	1564		100		37	0		0	N
SM269	00105	G02600	C010	177074020700	S01	08/28/1994	SEM	FL		O		64		
		17092	43.6	1320	163	2786		126		36.1				
SM269	00105	G02600	C010	177074020700	S01	05/13/1995	SEM	FL		O		64		
		41531	62.31	360	49	2035		81		43.7				
SM269	00105	G02600	C010	177074020700	S01	11/25/1995	SEM	FL		O		64		
	1020	15569	50.76	270	65	1012		67		42.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM269	00105	G02600	C010	177074020700	S01	06/27/1997	SEM	GL		O		999		
	1130	15278	0	163	18	275	0	40.3						
SM269	00105	G02600	C011A	177074022400	S03	02/13/1993	POT	FL		G	14	64	.15	624
.09	0	9999999	37.5	375	0	1070	0	51	.6		0			
SM269	00105	G02600	C011A	177074022400	S03	11/30/1993	SEM	FL		G	24	0	0	609
0	550	9999999	999.9	190	0	609	0	0	0		95		Y	
SM269	00105	G02600	C011A	177074022400	S03	04/11/1994	SEM	FL		G	24	64	0	159
0	550	9999999	999.9	220	0	159	0	0	0		205		N	
SM269	00105	G02600	C011A	177074022400	S03	08/05/1994	SEM	FL		G		64		
	550	9999999	99	210	0	200	23							
SM269	00105	G02600	C011A	177074022400	S03	05/10/1995	SEM	FL		G		64		
	400	9999999	0	190	0	146	0							
SM269	00105	G02600	C011A	177074022400	S03	11/21/1995	SEM	FL		G		64		
	400	9999999	0	190	0	110	0							
SM269	00105	G02600	C011A	177074022400	S03	06/30/1997	SEM	GL		G		999		
	360	9999999	0	135	0	9	0							
SM269	00105	G02600	C015	177074028300	S04	05/15/1995	SEM	FL		G		64		
	4250	28816	5.09	3900	354	10201	19	49.9						
SM269	00105	G02600	C015B	177074028300	S03	01/08/1993	SEM	FL		G	24	0	37	1098
187	1400	29676	83.5	1200	37	1098	187	0	0		300		Y	
SM269	00105	G02600	C015B	177074028300	S03	09/14/1994	POT	FL		G	8	48		
	5500	23000	85.83	4200	152	3496	921	37.3	.62				Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C016	177074029600	S01	01/01/1993	SEM	FL		G	24	0	0	165
2044	3500	9999999	100	2975	0	165		2044	0	0		1010		N
SM269	00105	G02600	C016	177074029600	S01	11/28/1993	SEM	FL		G	24	0	0	154
1076	1400	9999999	100	3050	0	154		1076	0	0		1020		N
SM269	00105	G02600	C016	177074029600	S01	07/25/1994	POT	FL		G	4	48		
	5200	9999999	100	3250	0	160		1175		.6				Y
SM269	00105	G02600	C016	177074029600	S01	05/26/1995	SEM	FL		O		64		
	3850	12857	11.07	3570	490	6300		61	40.5					
SM269	00105	G02600	C016	177074029600	S02	07/02/1995	POT	FL		G	16	64		
	3700	8560	1	3225	1090	9330		11	40.3	.627				
SM269	00105	G02600	C016	177074029600	S02	06/17/1997	SEM	FL		G		24		
	1960	1164	20.86	1480	1275	1484		336	32.3					
SM269	00105	G02600	C018	177074033400	S01	01/16/1993	SEM	FL		G	24	0	0	105
8	2250	9999999	100	170	0	105		8	0	0		150		Y
SM269	00105	G02600	C018	177074033400	S02	05/19/1995	SEM	FL		G		64		
	2250	49553	0	1540	38	1883		0	48					
SM269	00105	G02600	C018	177074033400	S02	06/18/1995	POT	FL		G	6	64		
	1550	70950	75.61	1130	20	1419		62	48	.624				
SM269	00105	G02600	C019B	177074034400	S03	01/20/1993	POT	FL		O	4	64	50.88	29
0	0	570	0	1550	305	174		0	34.5	.6		0		
SM269	00105	G02600	C019B	177074034400	S03	01/23/1993	QTR	FL		O	24	64	298	185.95
0	0	624	0	1500	298	186		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C019B	177074034400	S03	05/03/1993	QTR	FL		O	24	64	193	75.08
25.08	0	389	11.5	1400	193	75		25	0	0		0		Y
SM269	00105	G02600	C019B	177074034400	S03	07/02/1993	QTR	FL		O	24	16	225	211.73
96.43	0	942	30	1440	225	212		96	0	0		0		Y
SM269	00105	G02600	C019B	177074034400	S03	11/24/1993	QTR	FL		O	24	64	344	261.78
341.26	0	762	49.8	1000	344	262		341	0	0		0		Y
SM269	00105	G02600	C019B	177074034400	S03	04/04/1994	SEM	FL		O	24	17	316	292
531	0	924	62.7	975	316	292		531	35	0		0		N
SM269	00105	G02600	C019B	177074034400	S03	08/26/1994	SEM	FL		O		17		
		934	65.17	905	381	356		713	31.6					
SM269	00105	G02600	C019B	177074034400	S03	05/17/1995	SEM	FL		O		64		
		966	76.65	450	596	576		1956	30.2					
SM269	00105	G02600	C019B	177074034400	S03	06/28/1996	SEM	GL		O		999		
	1100	467	88.64	210	182	85		1420	35.1					
SM269	00105	G02600	C019B	177074034400	S03	06/30/1997	SEM	GL		O		999		
	1100	1913	94.33	168	69	132		1149	33.7					
SM269	00105	G02600	C020	177074034900	S01	01/22/1993	QTR	FL		O	24	14	531	694.55
0	0	1309	0	1850	531	695		0	0	0		0		Y
SM269	00105	G02600	C020	177074034900	S01	04/11/1993	QTR	FL		O	24	14	544	701.76
0	0	1290	0	1700	544	702		0	0	0		0		Y
SM269	00105	G02600	C020	177074034900	S01	07/03/1993	QTR	FL		O	24	64	110	135.63
12.22	0	1236	10	1700	110	136		12	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C020	177074034900	S01	11/23/1993	QTR	FL		O	24	15	530	549.08
228.23	0	1036	30.1	1150	530	549		228	0	0		0		Y
SM269	00105	G02600	C020	177074034900	S01	02/01/1995	COM	FL		O	24			
		34509	0	3450	108	3727		0						
SM269	00105	G02600	C020	177074034900	S01	05/31/1995	SEM	FL		O		64		
		1679	21.77	250	327	549		91	29.8					
SM269	00105	G02600	C020	177074034900	S01	06/30/1996	SEM	GL		O		999		
	1250	1208	3.05	175	159	192		5	34.5					
SM269	00105	G02600	C020	177074034900	S01	06/30/1997	SEM	GL		O		999		
	1250	205	6.04	200	171	35		11	31					
SM269	00105	G02600	C021B	177074035500	S03	01/19/1993	POT	FL		O	4	64	71.24	43
0	0	604	0	1900	427	258		0	39.4	.6		0		
SM269	00105	G02600	C021B	177074035500	S03	01/22/1993	QTR	FL		O	24	64	524	367.85
0	0	702	0	1875	524	368		0	0	0		0		Y
SM269	00105	G02600	C021B	177074035500	S03	04/11/1993	QTR	FL		O	24	12	481	249.16
0	0	518	0	1750	481	249		0	0	0		0		Y
SM269	00105	G02600	C021B	177074035500	S03	07/02/1993	QTR	FL		O	24	12	44	35.73
11	0	818	20	1540	44	36		11	0	0		0		Y
SM269	00105	G02600	C021B	177074035500	S03	11/08/1993	QTR	GL		O	24	12	318	19.4
6.49	0	60	2	1340	318	19		6	0	0		0		Y
SM269	00105	G02600	C021B	177074035500	S03	04/03/1994	SEM	GL		O	24	12	367	293
13	0	798	3.4	1200	367	293		13	29.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C021B	177074035500	S03	08/23/1994	SEM	FL		O		12		
		499	35.75	1080	381	190		212	29.1					
SM269	00105	G02600	C021B	177074035500	S03	04/09/1995	POT	FL		O	4	20		
	2100	1154	70.71	1100	227	262		548	29.3	.624				Y
SM269	00105	G02600	C021B	177074035500	S03	05/19/1995	SEM	FL		O		64		
		949	67.36	1090	237	225		489	29.3					
SM269	00105	G02600	C021B	177074035500	S03	06/21/1996	SEM	GL		O		999		
	1500	2337	92.48	320	196	458		2412	37.8					
SM269	00105	G02600	C021B	177074035500	S03	06/12/1997	SEM	GL		O		999		
	1500	739	90.54	300	203	150		1944	31					
SM269	03295	G02600	C022A	177074036100	S02	04/16/1993	POT	FL		G	12	64	11.98	1475
1.49	0	122917	11.1	720	24	2950		3	48.4	.6		0		
SM269	03295	G02600	C022A	177074036100	S02	12/01/1993	SEM	FL		G	24	0	0	195
104	1600	9999999	100	700	0	195		104	0	0		300		Y
SM269	03295	G02600	C022A	177074036100	S02	04/26/1994	SEM	FL		G	24	64	0	160
590	1600	9999999	100	245	0	160		590	0	0		210		N
SM269	03295	G02600	C022A	177074036100	S02	08/29/1994	SEM	FL		G		64		
	1600	9999999	99	200	0	326		327						
SM269	00105	G02600	C023D	177074036800	S05	01/04/1993	SEM	FL		G	24	0	0	120
0	1100	9999999	999.9	190	0	120		0	0	0		150		N
SM269	00105	G02600	C023E	177074036800	S06	03/30/1993	COM	FL		G	24	10	66	1688
26	0	25576	28.3	3900	66	1688		26	0	0	UNK	875		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	C023E	177074036800	S06	04/18/1993	POT	FL		G	12	64	73.36	2289
2.12	0	31143	2.8	3775	147	4578		4		47.2	.6		0	
SM269	00105	G02600	C023E	177074036800	S06	11/18/1993	SEM	FL		G	24	0	223	7963
5	1100	35709	2.2	3200	223	7963		5	0		0		1060	Y
SM269	00105	G02600	C023E	177074036800	S06	03/26/1994	SEM	FL		G	24	64	191	7530
7	1100	39424	3.5	3150	191	7530		7	45.8		0		1070	N
SM269	00105	G02600	C023E	177074036800	S06	08/19/1994	SEM	FL		G		64		
	1100	1632	3.83	3060	201	328		8	47.6					
SM269	00105	G02600	C023E	177074036800	S06	02/17/1995	POT	FL		G	4	999		
	3750	39203	4.24	3100	271	10624		12	49.1		.621			Y
SM269	00105	G02600	C023E	177074036800	S06	05/20/1995	SEM	FL		G		128		
	3475	40010	4.26	2950	292	11683		13	49					
SM269	00105	G02600	C024	177074037300	S01	01/09/1993	QTR	GL		O	24	64	197	449.95
1318.38	0	2284	87	250	197	450		1318	0		0		0	Y
SM269	00105	G02600	C024	177074037300	S01	04/18/1993	QTR	GL		O	24	64	120	430.92
1143.16	0	3592	90.5	260	120	431		1143	0		0		0	Y
SM269	00105	G02600	C024	177074037300	S01	07/12/1993	QTR	GL		O	24	64	24	65.38
228.63	0	2708	90.5	285	24	65		229	0		0		0	Y
SM269	00105	G02600	C024	177074037300	S01	11/19/1993	QTR	GL		O	24	64	100	73.4
1062.79	0	730	91.4	2702	100	73		1063	0		0		0	Y
SM269	00105	G02600	C024	177074037300	S01	04/22/1994	SEM	GL		O	24	64	39	399
1134	0	10231	96.7	285	39	399		1134	32.6		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	C024	177074037300	S01	08/05/1994	SEM	GL		O		64		
		3068	95.59	300	44	135		954	29.6					
SM269	00105	G02600	D005A	177074023200	S02	01/17/1993	QTR	GL		O	24	64	2	47.83
198	0	24000	99	170	2	48		198	0	0			0	Y
SM269	00105	G02600	D005A	177074023200	S02	04/10/1993	QTR	GL		O	24	64	3	120.83
297	0	40333	99	170	3	121		297	0	0			0	Y
SM269	00105	G02600	D005A	177074023200	S02	07/12/1993	QTR	GL		O	24	64	2	33.88
198	0	17000	99	160	2	34		198	0	0			0	Y
SM269	00105	G02600	D005A	177074023200	S02	12/13/1993	QTR	GL		O	24	64	3	15.16
297	0	5000	99	230	3	15		297	0	0			0	Y
SM269	00105	G02600	D005A	177074023200	S02	03/25/1994	SEM	GL		O	24	64	1	258
301	0	258000	99.7	160	1	258		301	42.4	0			0	N
SM269	00105	G02600	D005A	177074023200	S02	08/11/1994	SEM	GL		O		64		
		9999999	99	160	0	3		272						
SM269	00105	G02600	D008A	177074026600	S02	02/07/1993	SEM	FL		G	24	0	4	570
386	900	142500	99	240	4	570		386	0	0			150	Y
SM269	00105	G02600	D008A	177074026600	S02	12/13/1993	SEM	FL		G	24	0	2	678
107	900	339000	98.2	200	2	678		107	0	0			130	Y
SM269	00105	G02600	D008A	177074026600	S02	03/25/1994	SEM	FL		G	24	64	6	206
158	900	34333	96.3	200	6	206		158	42.2	0			155	N
SM269	00105	G02600	D008A	177074026600	S02	08/20/1994	SEM	GL		G		64		
	900	9999999	99	200	0	72		276						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	D009	177074027100	D02	04/28/1994	POT	GL		O	4	64		
	900	3435	57.41	150	23	79		31	37.5	.5			Y	
SM269	00105	G02600	D009	177074027100	D02	08/23/1994	SEM	GL		O		64		
		19556	73.91	190	18	352		51	37.8					
SM269	00105	G02600	D009	177074027100	D02	05/21/1995	SEM	GL		O		64		
		79875	89.04	200	8	639		65	37.9					
SM269	00105	G02600	D009	177074027100	D02	11/28/1995	SEM	FL		O		64		
	1020	65000	91.67	130	1	65		11	35.4					
SM269	00105	G02600	D009D	177074027100	D03	04/28/1994	POT	FL		G	4	64		
	500	194750	71.43	190	4	779		10	50	.5			Y	
SM269	00105	G02600	D009D	177074027100	D03	10/17/1994	POT	FL		G	15	64		
	500	9999999	75.76	160	0	1149		1	49.4	.5			Y	
SM269	00105	G02600	D009D	177074027100	D03	05/20/1995	SEM	GL		G		64		
	900	972250	60	460	4	3889		6	47.4					
SM269	00105	G02600	D010A	177074027500	S02	01/12/1993	COM	GL		O	24	10	17	34
0	0	2000	0	172	17	34		0	0	0	UNK	0		
SM269	00105	G02600	D011	177074028000	S01	01/19/1993	QTR	GL		O	24	64	17	131.77
28.95	0	7765	63	140	17	132		29	0	0		0		Y
SM269	00105	G02600	D011	177074028000	S01	04/17/1993	QTR	GL		O	24	64	8	487.59
13.62	0	61000	63	130	8	488		14	0	0		0		Y
SM269	00105	G02600	D011	177074028000	S01	07/03/1993	QTR	GL		O	24	64	7	223.22
8.05	0	31857	53.5	200	7	223		8	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM269	00105	G02600	D011	177074028000	S01	11/21/1993	QTR	GL		O	24	9	34	439.86
104.21	0	12941	75.4	220	34	440		104	0	0		0		Y
SM269	00105	G02600	D011	177074028000	S01	04/23/1994	SEM	GL		O	24	64	50	136
29	0	2720	36.7	180	50	136		29	36.6	0		0		N
SM269	00105	G02600	D011	177074028000	S01	08/25/1994	SEM	GL		O		64		
		65143	81.08	240	7	456		30	36.9					
SM269	00105	G02600	D011	177074028000	S01	04/17/1995	POT	GL		O	21	64		
	1050	6889	73.53	170	18	124		50	37.4	.619				Y
SM269	00105	G02600	D011	177074028000	S01	05/13/1995	SEM	FL		O		64		
		917	68.42	160	12	11		26	36.7					
SM269	00105	G02600	D011	177074028000	S01	12/08/1995	SEM	FL		O		64		
		21583	85.54	170	12	259		71	36.6					
SM269	00105	G02600	D013	177074029100	S01	02/09/1993	QTR	FL		O	24	64	43	246.86
35.18	0	5744	45	490	43	247		35	0	0		0		Y
SM269	00105	G02600	D013	177074029100	S01	07/11/1993	QTR	GL		O	24	64	6	159.05
13.23	0	26500	68.8	180	6	159		13	0	0		0		N
SM269	00105	G02600	D013	177074029100	S01	11/17/1993	SEM	FL		G	24	0	0	383
192	0	9999999	100	260	0	383		192	0	0		160		N
SM269	00105	G02600	D013	177074029100	S02	07/12/1994	POT	GL		G	4	64		
	1010	9999999	100	160	0	45		132		.6				Y
SM269	00105	G02600	D014A	177074029700	S02	01/01/1993	SEM	FL		G	24	0	30	6173
6	1200	205767	16.7	560	30	6173		6	0	0		310		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	D014A	177074029700	S02	12/14/1993	SEM	FL		G	24	0	21	5097
2	1200	242714	8.7	580	21	5097		2	0	0			270	Y
SM269	00105	G02600	D014A	177074029700	S02	04/25/1994	SEM	FL		G	24	64	18	4665
0	1200	259167	0	450	18	4665		0	55.6	0			305	N
SM269	00105	G02600	D014A	177074029700	S02	08/28/1994	SEM	FL		G		64		
	1200	9999999	0	450	0	4152		0						
SM269	00105	G02600	D014A	177074029700	S02	05/16/1995	SEM	GL		G		128		
	1380	128621	3.33	380	29	3730		1	54.3					
SM269	00105	G02600	D014A	177074029700	S02	06/04/1997	SEM	FL		G		999		
	600	176462	50	235	13	2294		13	50.5					
SM269	00105	G02600	E002	177074024600	S01	01/09/1993	QTR	FL		O	24	19	191	434.91
1719	0	2277	90	1475	191	435		1719	0	0			0	Y
SM269	00105	G02600	E002	177074024600	S01	04/18/1993	QTR	GL		O	24	20	131	467.67
2489	0	3573	95	1350	131	468		2489	0	0			0	Y
SM269	00105	G02600	E002	177074024600	S01	08/06/1993	QTR	FL		O	24	20	134	582.36
1442.47	0	4343	91.5	1310	134	582		1442	0	0			0	Y
SM269	00105	G02600	E002	177074024600	S01	12/02/1993	QTR	FL		O	24	19	127	220.35
4106.33	0	1732	97	1325	127	220		4106	0	0			0	Y
SM269	00105	G02600	E002	177074024600	S01	04/23/1994	SEM	FL		O	24	20	49	259
1774	0	5286	97.3	1200	49	259		1774	30.9	0			0	N
SM269	00105	G02600	E002	177074024600	S01	08/26/1994	SEM	FL		O		20		
		3803	95.89	1400	76	289		1774	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	E002	177074024600	S01	05/19/1995	SEM	FL		O		20		
		13789	97.96	1280	38	524		1822		27.9				
SM269	00105	G02600	E002	177074024600	S02	12/05/1995	SEM	FL		G		20		
		342	0	550	1042	356		0		35.1				
SM269	00105	G02600	E002	177074024600	S02	06/21/1996	SEM	GL		G		26		
	1250	1683	0	235	1056	1777		0		33.8				
SM269	00105	G02600	E002	177074024600	S02	06/06/1997	SEM	GL		G		128		
	1475	609	30.63	255	453	276		200		31.8				
SM269	00105	G02600	E004	177074028500	S01	01/11/1993	QTR	FL		O	24	64	99	142.56
801	0	1444	89	425	99	143		801	0	0			0	Y
SM269	00105	G02600	E004	177074028500	S01	04/19/1993	QTR	FL		O	24	64	92	193.84
1058	0	2109	92	400	92	194		1058	0	0			0	Y
SM269	00105	G02600	E004	177074028500	S01	08/08/1993	QTR	FL		O	24	64	80	163.12
744.74	0	2038	90.3	380	80	163		745	0	0			0	Y
SM269	00105	G02600	E004	177074028500	S01	12/10/1993	QTR	FL		O	24	9	61	355.14
1159	0	5820	95	425	61	355		1159	0	0			0	Y
SM269	00105	G02600	E004	177074028500	S01	04/15/1994	SEM	FL		O	24	9	37	113
795	0	3054	95.6	450	37	113		795	30.2	0			0	N
SM269	00105	G02600	E004	177074028500	S01	08/31/1994	SEM	FL		O		99		
		3167	95.96	350	36	114		855		29.8				
SM269	00105	G02600	E004	177074028500	S01	04/25/1995	POT	FL		O	4	64		
	2710	2667	97.29	500	51	136		1832		30.7	.649			Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	E004	177074028500	S01	05/21/1995	SEM	FL		O		64		
		3583	98.14	540	36	129		1895		30.5				
SM269	00105	G02600	E005	177074029300	S01	01/03/1993	QTR	FL		O	24	20	279	423.8
455.21	0	1520	62	850	279	424		455		0	0		0	Y
SM269	00105	G02600	E005	177074029300	S01	04/07/1993	QTR	FL		O	24	20	232	384.89
412.44	0	1659	64	780	232	385		412		0	0		0	Y
SM269	00105	G02600	E005	177074029300	S02	05/20/1995	SEM	FL		O		64		
		9463	2.15	725	592	5602		13		30.1				
SM269	00105	G02600	E005	177074029300	S02	06/21/1995	POT	FL		O	6	64		
	1200	6470	2.17	500	451	2918		10		30.8	.615			
SM269	00105	G02600	E005	177074029300	S02	06/23/1996	SEM	FL		O		999		
	2540	5691	.6	310	165	939		1		33.1				
SM269	00105	G02600	E005	177074029300	S02	06/06/1997	SEM	GL		O		999		
	1975	42364	0	300	11	466		0		30.4				
SM269	00105	G02600	E006	177074030100	S01	01/02/1993	SEM	FL		G	24	0	158	1568
1086	4800	9924	87.3	3900	158	1568		1086		0	0		1020	N
SM269	00105	G02600	E006	177074030100	S01	07/23/1993	POT	FL		G	15	64	67.46	1086
874	0	16093	92.8	3380	108	1738		1398		35.8	.6		0	
SM269	00105	G02600	E006	177074030100	S01	12/04/1993	SEM	FL		G	24	0	65	1544
1861	4800	23754	96.6	2750	65	1544		1861		0	0		1020	Y
SM269	00105	G02600	E006	177074030100	S01	03/25/1994	SEM	FL		G	24	64	25	1426
1887	4800	57040	98.7	2400	25	1426		1887		35.4	0		1031	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	E006	177074030100	S01	08/31/1994	SEM	FL		G		64		
	4800	35667	98.48	2360	27	963		1747		35.7				
SM269	00105	G02600	E006	177074030100	S01	05/20/1995	SEM	FL		G		64		
	2950	58789	99	1500	19	1117		2120		35.8				
SM269	00105	G02600	E008A	177074033100	S02	01/07/1993	SEM	FL		G	24	0	72	1233
1601	5700	17125	95.7	4600	72	1233		1601		0	0		1020	N
SM269	00105	G02600	E008A	177074033100	S02	01/08/1993	COM	FL		G	24	10	72	1233
1600	0	17125	95.7	4600	72	1233		1600		0	0	UNK	975	
SM269	00105	G02600	E008A	177074033100	S02	07/17/1993	POT	FL		G	5	64	14.05	174
536.98	0	12463	97.5	2850	67	835		2578		31.1	.6		0	
SM269	00105	G02600	E008A	177074033100	S02	11/21/1993	SEM	FL		G	24	0	17	263
3374	5700	15471	99.5	1900	17	263		3374		0	0		1020	Y
SM269	00105	G02600	E008A	177074033100	S02	04/12/1994	SEM	FL		G	24	192	0	258
2143	5700	9999999	100	2550	0	258		2143		0	0		981	N
SM269	00105	G02600	E008A	177074033100	S02	08/28/1994	SEM	FL		G		64		
	5700	9999999	99	2350	0	235		2334						
SM269	00105	G02600	E008A	177074033100	S02	05/20/1995	SEM	FL		G		64		
	3550	9999999	99	1880	0	490		2636						
SM269	00105	G02600	E009	177074033800	S03	06/04/1997	SEM	FL		G		8		
	4760	29995	60.82	2800	219	6569		340		40.4				
SM269	00105	G02600	E009A	177074033800	S02	01/02/1993	SEM	FL		G	24	0	46	1431
1681	4600	31109	97.3	1300	46	1431		1681		0	0		1020	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G02600	E009A	177074033800	S02	12/13/1993	SEM	FL		G	24	0	15	931
1784	4600	62067	99.2	650	15	931		1784	0	0			1020	Y
SM269	00105	G02600	E009A	177074033800	S02	03/19/1994	SEM	FL		G	24	64	52	834
1436	4600	16038	96.5	900	52	834		1436	32.1	0			370	N
SM269	00105	G02600	E009A	177074033800	S02	05/27/1995	SEM	FL		G		128		
	4500	10853	8.17	3100	382	4146		34	36.4					
SM269	00105	G02600	E010A	177074034800	S02	01/01/1993	SEM	FL		G	24	0	695	8325
0	7300	11978	0	6800	695	8325		0	0	0			1080	Y
SM269	00105	G02600	E010A	177074034800	S02	12/05/1993	SEM	FL		G	24	0	246	8875
1045	3700	36077	80.9	3900	246	8875		1045	0	0			1080	Y
SM269	00105	G02600	E010A	177074034800	S02	04/14/1994	SEM	FL		G	24	64	36	4252
1607	7300	118111	97.8	2050	36	4252		1607	39.2	0			1023	N
SM269	00105	G02600	E010A	177074034800	S02	08/04/1994	SEM	FL		G		64		
	7300	169800	99	1250	15	2547		1980	40					
EI057	02628	G02601	001	177094020900	S01	03/05/1993	SEM	FL		G	24	0	8	4817
396	0	602125	98	2820	8	4817		396	0	0			0	Y
EI057	02628	G02601	001	177094020900	S01	07/15/1993	SEM	FL		G	24	0	5	3158
516	1000	631600	99	500	5	3158		516	0	0			860	Y
EI057	03056	G02601	002	177094021300	S03	01/01/1997	POT	FL		G	24	20		
	2620	148167	0	2200	42	6223		0	52	.596				
EI057	03056	G02601	002	177094021300	S03	04/26/1997	SEM	FL		G		10		
	2000	9999999	99	1350	0	830		158						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI057	03056	G02601	002	177094021300	S03	11/25/1997	SEM	FL		G		6		
	2650	9999999	0	1000	0	844	0							
EI057	03056	G02601	002A	177094021300	S02	01/07/1993	SEM	FL		G	24	0	65	10286
0	4150	158246	0	2975	65	10286	0	0	0			829		Y
EI057	03056	G02601	002A	177094021300	S02	12/06/1996	SEM	FL		G		20		
	3200	142393	0	2950	56	7974	0	52						
EI057	03056	G02601	003	177094022400	S01	01/17/1993	SEM	FL		G	24	0	11	4917
3	1475	447000	21.4	1120	11	4917	3	0	0			827		Y
EI057	03056	G02601	003	177094022400	S01	07/31/1993	SEM	FL		G	24	0	9	4220
11	1475	468889	55	1000	9	4220	11	0	0			858		Y
EI057	03056	G02601	003	177094022400	S01	01/08/1994	SEM	FL		G	24	128	0	2593
12	1475	9999999	100	970	0	2593	12	0	0			874		N
EI057	03056	G02601	003	177094022400	S01	06/09/1994	SEM	FL		G		17		
	1050	454500	78.57	760	12	5454	44	47.1						
EI057	03056	G02601	003	177094022400	S01	12/23/1994	SEM	FL		G		30		
	1080	210042	0	740	24	5041	0	49.4						
EI057	03056	G02601	003	177094022400	S01	06/16/1995	SEM	FL		G		32		
	1080	461400	75.61	650	10	4614	31	49.4						
EI057	03056	G02601	003	177094022400	S01	12/15/1995	SEM	FL		G		30		
	1080	449500	81.82	600	8	3596	36	49.4						
EI057	03056	G02601	003	177094022400	S01	06/17/1996	SEM	FL		G		24		
	1080	600800	72.22	590	5	3004	13	49.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI057	03056	G02601	003	177094022400	S01	12/30/1996	SEM	FL		G		24		
	750	3150000	90.91	375	1	3150	10	52.2						
EI057	03056	G02601	003	177094022400	S01	04/11/1997	SEM	FL		G		24		
	700	1567500	33.33	540	2	3135	1	52.5						
EI057	03056	G02601	003	177094022400	S01	11/22/1997	SEM	FL		G		48		
	610	9999999	0	520	0	2730	0							
EI057	03056	G02601	004	177094023800	S01	03/01/1993	SEM	FL		G	24	0	22	7790
8	0	354091	26.7	650	22	7790	8	0	0			0		Y
EI057	03056	G02601	004	177094023800	S01	07/25/1993	SEM	FL		G	24	0	17	6812
14	1400	400706	45.2	0	17	6812	14	0	0			867		Y
EI057	03056	G02601	004	177094023800	S01	01/15/1994	SEM	FL		G	24	128	6	6154
14	1400	1025667	70	500	6	6154	14	0	0			911		N
EI057	03056	G02601	004	177094023800	S01	06/08/1994	SEM	FL		G		128		
	950	571750	45.45	500	12	6861	10	48.3						
EI057	03056	G02601	004	177094023800	S01	12/05/1994	SEM	FL		G		30		
	930	846333	25	700	6	5078	2	48.9						
EI057	03056	G02601	004	177094023800	S01	06/05/1995	SEM	FL		G		40		
	820	439000	61.54	440	10	4390	16	48.1						
EI057	03056	G02601	004	177094023800	S01	12/08/1995	SEM	FL		G		40		
	820	633833	84.21	410	6	3803	32	48.1						
EI057	03056	G02601	004	177094023800	S01	06/11/1996	SEM	FL		G		40		
	820	441857	66.67	350	7	3093	14	48.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI057	03056	G02601	004	177094023800	S01	12/07/1996	SEM	FL		G		40		
	610	1504500	0	350	2	3009		0		52				
EI057	03056	G02601	004	177094023800	S01	04/15/1997	SEM	FL		G		40		
	850	687000	20	365	4	2748		1		52.5				
EI057	03056	G02601	004	177094023800	S01	11/21/1997	SEM	FL		G		40		
	510	9999999	99	320	0	2864		5						
EI057	03056	G02601	005A	177094024200	S02	02/08/1993	POT	FL		G	4	96	1.66	643
44.16	0	385800	96.4	560	10	3858		265		48.7	.6		0	
EI057	03056	G02601	005A	177094024200	S02	02/21/1993	COM	FL		G	24	96	8	3680
250	0	460000	96.9	575	8	3680		250		0	0	SOLD	0	
EI057	03056	G02601	005A	177094024200	S02	07/13/1993	SEM	FL		G	24	0	1	348
30	1000	348000	96.8	500	1	348		30		0	0		858	Y
EI057	03056	G02601	005A	177094024200	S02	06/07/1994	SEM	FL		G		128		
	1000	9999999	0	315	0	107		0						
EI057	03056	G02601	005A	177094024200	S02	12/06/1994	SEM	FL		G		128		
	900	9999999	0	320	0	254		0						
EI057	03056	G02601	005A	177094024200	S02	06/13/1995	SEM	FL		G		128		
	890	9999999	0	270	0	120		0						
EI057	03056	G02601	005A	177094024200	S02	12/13/1995	SEM	FL		G		128		
	890	9999999	99	280	0	279		12						
EI057	03056	G02601	005A	177094024200	S03	07/01/1997	POT	FL		G	24	8		
	3985	97648	20.59	3760	54	5273		14		49.6	.591			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI057	03056	G02601	005A	177094024200	S03	11/04/1997	SEM	FL		G		13		
	4100	128884	33.85	3850	43	5542	22	51.3						
EI057	03056	G02601	006	177094024600	S01	01/04/1993	SEM	FL		G	24	0	25	7066
11	1475	282640	30.6	1150	25	7066	11	0	0			838		Y
EI057	03056	G02601	006	177094024600	S01	07/08/1993	SEM	FL		G	24	0	14	6381
0	1475	455786	0	1050	14	6381	0	0	0			843		Y
EI057	03056	G02601	006	177094024600	S01	01/13/1994	SEM	FL		G	24	120	2	4124
7	1475	2062000	77.8	1000	2	4124	7	0	0			884		N
EI057	03056	G02601	006	177094024600	S01	06/10/1994	SEM	FL		G		120		
	1100	619429	63.16	980	7	4336	12	49.5						
EI057	03056	G02601	006	177094024600	S01	12/04/1994	SEM	FL		G		30		
	650	1360333	95.52	740	3	4081	64	49.5						
EI057	03056	G02601	010	177094030500	S01	01/08/1993	SEM	FL		G	24	0	4	8403
14	1140	2100750	77.8	0	4	8403	14	0	0			847		Y
EI057	03056	G02601	010	177094030500	S01	07/10/1993	SEM	FL		G	24	0	9	5004
234	1140	556000	96.3	530	9	5004	234	0	0			853		Y
EI057	03056	G02601	010	177094030500	S01	01/17/1994	SEM	FL		G	24	128	2	2774
269	1140	1387000	99.3	390	2	2774	269	0	0			879		N
EI057	03056	G02601	010	177094030500	S01	06/12/1994	SEM	FL		G		128		
	880	2109000	99	360	1	2109	258	49.1						
EI057	03056	G02601	010	177094030500	S01	12/17/1995	SEM	FL		G		26		
	880	1053000	78.57	820	3	3159	11	49.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI057	03056	G02601	012C	177094047700	S04	02/21/1993	POT	FL		G	10	20	67.91	4192.91
.41	0	61736	.6	0	163	10063		1	48.1		.6		0	
EI057	03056	G02601	012C	177094047700	S04	02/21/1993	COM	FL		G	24	20	163	10063
1	0	61736	.6	3715	163	10063		1	0		0	SOLD	0	
EI057	03056	G02601	012C	177094047700	S04	07/15/1993	SEM	FL		G	24	0	110	7530
1146	3810	68455	91.2	2500	110	7530		1146	0		0		860	Y
EI057	03056	G02601	012C	177094047700	S04	01/06/1994	SEM	FL		G	24	128	72	5923
1953	3810	82264	96.4	2050	72	5923		1953	0		0		897	N
EI057	03056	G02601	012C	177094047700	S04	06/23/1994	SEM	FL		G		128		
	3380	609333	98.88	390	3	1828		266	49.1					
EI322	02481	G02606	005	177104136700	S01	05/04/1994	COM	FL		G	24	25	0	5281
0	0	9999999	999.9	2200	0	5281		0	0		0	UNK	0	
EI322	02481	G02606	005	177104136700	S01	06/13/1994	POT	FL		G	24	35	2.5	10199
0	2500	3399667	0	2000	3	10199		0	48		.6		0	
EI322	02481	G02606	005	177104136700	S01	11/05/1994	SEM	FL		G		43		
	2500	9999999	0	1668	0	11364		0						
EI322	02481	G02606	A001	177104075800	S02	06/04/1993	SEM	FL		G	24	0	0	1685
0	1700	9999999	999.9	640	0	1685		0	0		0		630	Y
EI322	02481	G02606	A001	177104075800	S02	12/04/1993	SEM	FL		G	24	0	0	1672
0	975	9999999	999.9	600	0	1672		0	0		0		600	Y
EI322	02481	G02606	A001	177104075800	S02	05/19/1994	SEM	FL		G	24	40	0	1620
0	1250	9999999	999.9	630	0	1620		0	0		0		600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI322	02481	G02606	A001	177104075800	S02	11/11/1994	SEM	FL		G		34		
	1514	9999999	0	270	0	1528	0							
EI322	02481	G02606	A001	177104075800	S02	06/05/1995	SEM	FL		G		64		
	1350	9999999	0	300	0	1433	0							
EI322	02481	G02606	A001	177104075800	S02	11/05/1995	SEM	FL		G		64		
	1300	9999999	99	250	0	1070	57							
EI322	02481	G02606	A001	177104075800	S02	06/11/1996	SEM	FL		G		64		
	950	9999999	99	248	0	1303	10							
EI322	02481	G02606	A001	177104075800	S02	06/03/1997	SEM	FL		G		64		
	1500	9999999	0	225	0	1226	0							
EI322	02481	G02606	A001	177104075800	S02	12/03/1997	SEM	FL		G		64		
	1600	9999999	99	657	0	908	5							
EI322	02481	G02606	A004	177104075600	S02	06/06/1993	POT	FL		G	6.5	23	0	626.71
1.9	0	9999999	100	650	0	2314	7	0		.6			0	
EI322	02481	G02606	A004	177104075600	S02	12/03/1993	SEM	FL		G	24	0	0	1246
1	1000	9999999	100	600	0	1246	1	0		0			600	Y
EI322	02481	G02606	A004	177104075600	S02	05/17/1994	SEM	FL		G	24	30	0	697
0	1280	9999999	999.9	600	0	697	0	0		0			600	N
EI322	02481	G02606	A004	177104075600	S02	11/13/1994	SEM	FL		G		26		
	1052	9999999	0	265	0	996	0							
EI322	02481	G02606	A004	177104075600	S02	06/06/1995	SEM	FL		G		64		
	1100	9999999	0	240	0	464	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI322	02481	G02606	A004	177104075600	S02	11/06/1995	SEM	FL		G		64		
	1100	9999999	99	250	0	471	12							
EI322	02481	G02606	A004	177104075600	S02	06/10/1996	SEM	FL		G		64		
	1100	9999999	99	170	0	212	10							
EI322	02481	G02606	A004	177104075600	S02	06/25/1997	SEM	FL		G		64		
	1100	9999999	0	225	0	470	0							
EI322	02481	G02606	A009	177104078200	S02	06/22/1993	SEM	FL		G	24	0	5	6212
56	1475	1242400	91.8	1100	5	6212	56	0	0			645		Y
EI322	02481	G02606	A009	177104078200	S02	12/09/1993	SEM	FL		G	24	0	0	6230
64	1200	9999999	100	758	0	6230	64	0	0			593		Y
EI322	02481	G02606	A009	177104078200	S02	06/14/1994	SEM	FL		G	24	14	0	4749
88.8	1200	9999999	100	630	0	4749	89	0	0			630		N
EI322	02481	G02606	A009	177104078200	S02	11/29/1994	SEM	FL		G		14		
	1200	9999999	99	525	0	2925	339							
EI322	02481	G02606	A009	177104078200	S02	06/04/1995	SEM	FL		G		64		
	1100	9999999	99	275	0	2315	612							
EI322	02481	G02606	A009	177104078200	S02	11/07/1995	SEM	FL		G		64		
	1050	9999999	99	300	0	1823	734							
EI322	02481	G02606	A013	177104144300	S01	03/13/1997	POT	FL		G	24	38		
	1100	9999999	100	600	0	4224	1			.6				
EI322	02481	G02606	A013	177104144300	S02	12/07/1997	SEM	FL		G		52		
	1245	5672000	46.51	750	2	11344	2		44.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI322	01777	G02606	B003	177104141600	S01	02/08/1996	POT	FL		G	24	30		
	2400	9999999	100	2120	0	11847		2			.564			
EI322	01777	G02606	B003	177104141600	S01	05/30/1996	SEM	FL		G		56		
	2081	9999999	66.67	1593	0	12163		0	50.9					
EI333	02421	G02607	C001	177104133700	S01	03/17/1993	SEM	FL		G	24	0	49	28337
8	2780	578306	14	2130	49	28337		8	0	0			900	Y
EI333	02421	G02607	C001	177104133700	S01	10/15/1993	SEM	FL		G	24	0	4	5185
1080	2090	1296250	99.6	1650	4	5185		1080	0	0			900	Y
EI333	02421	G02607	C002	177104139100	S01	09/17/1994	POT	FL		G	12	30		
	3000	91743	2.57	2730	167	15321		4	50.7		.64			Y
EI333	02421	G02607	C002	177104139100	S01	10/23/1994	SEM	FL		G		30		
	3000	102089	1.35	2560	146	14905		2	51.6					
EI333	02421	G02607	C002	177104139100	S01	05/01/1995	SEM	FL		G		50		
	2169	205984	85.68	1440	64	13183		383	52.5					
EI330	00771	G02608	A001D	177104045100	D02	03/10/1993	QTR	GL		O	24	46	140	184.8
1860	0	1321	93	340	140	185		1860	0	0			0	N
EI330	00771	G02608	A001D	177104045100	D02	06/04/1993	QTR	GL		O	24	46	146	54.9
1679	0	377	92	368	146	55		1679	0	0			0	N
EI330	00771	G02608	A001D	177104045100	D02	09/05/1993	QTR	GL		O	24	46	155	57.97
1782.5	0	374	92	355	155	58		1783	0	0			0	N
EI330	00771	G02608	A001D	177104045100	D02	12/06/1993	QTR	GL		O	24	46	153	201.96
2032.71	0	1320	93	350	153	202		2033	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00771	G02608	A001D	177104045100	D02	06/24/1994	SEM	GL		O		46		
		569	92.99	330	144	82		1909	27.6					
EI330	00771	G02608	A001D	177104045100	D02	12/08/1994	SEM	GL		O		46		
		1325	96	345	77	102		1849	27.6					
EI330	00771	G02608	A002D	177104047000	D02	03/14/1993	QTR	GL		O	24	36	146	220.17
415.54	0	1507	74	150	146	220		416	0	0		0		Y
EI330	00771	G02608	A002D	177104047000	D02	06/03/1993	QTR	GL		O	24	37	135	210.06
365	0	1556	73	168	135	210		365	0	0		0		Y
EI330	00771	G02608	A002D	177104047000	D02	09/10/1993	QTR	GL		O	24	37	114	118.56
342	0	1044	75	158	114	119		342	0	0		0		Y
EI330	00771	G02608	A002D	177104047000	D02	12/03/1993	QTR	GL		O	24	37	123	126.32
369	0	1024	75	170	123	126		369	0	0		0		Y
EI330	00771	G02608	A002D	177104047000	D02	06/03/1994	SEM	GL		O		37		
		1981	84	135	52	103		273	31.4					
EI330	00771	G02608	A002D	177104047000	D02	12/10/1994	SEM	GL		O		37		
		1609	87.04	130	46	74		309	31.4					
EI333	00078	G02608	B001	177104058800	S04	06/09/1993	SEM	FL		G	24	0	0	570
0	265	9999999	999.9	104	0	570		0	0	0		90		Y
EI333	00078	G02608	B001	177104058800	S04	12/17/1993	SEM	FL		G	24	0	0	497
0	165	9999999	999.9	95	0	497		0	0	0		80		Y
EI333	00078	G02608	B002	177104058900	S03	04/11/1996	POT	FL		G	4	25		
	1625	205357	94.93	1360	14	2875		262	58.4	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	00078	G02608	B002	177104058900	S03	06/09/1996	SEM	FL		G		24		
	1650	177700	98	1045	10	1777		489		58.4				
EI333	00078	G02608	B002	177104058900	S03	12/18/1996	SEM	FL		G		30		
	1195	210833	99	685	6	1265		1127		58.4				
EI333	00078	G02608	B002	177104058900	S03	05/04/1997	SEM	FL		G	24	28	0	0
0	1510	120889		755	9	1088		958		58.4	0		0	N
EI333	00078	G02608	B002	177104058900	S03	06/11/1997	SEM	FL		G		24		
	1615	59333	97.98	785	18	1068		871		58.4				
EI333	00078	G02608	B002	177104058900	S03	12/05/1997	SEM	FL		G		25		
	1730	53400	97.98	720	15	801		727		58.4				
EI333	00078	G02608	B003	177104059000	S04	01/14/1993	POT	FL		O	4	999	14.8	94
233.2	0	6337	94	160	89	564		1399		35.7	.65		0	
EI333	00078	G02608	B003	177104059000	S04	03/26/1993	QTR	FL		O	24	99	61	290.97
1159	0	4770	95	145	61	291		1159		0	0		0	Y
EI333	00078	G02608	B003	177104059000	S04	06/21/1993	QTR	FL		O	24	99	57	200.98
893	0	3526	94	120	57	201		893		0	0		0	Y
EI333	00078	G02608	B003	177104059000	S04	09/06/1993	QTR	FL		O	24	99	46	146
874	0	3174	95	145	46	146		874		0	0		0	Y
EI333	00078	G02608	B003	177104059000	S04	12/11/1993	QTR	FL		O	24	99	22	166.28
1078	0	7545	98	180	22	166		1078		0	0		0	Y
EI333	00078	G02608	B003	177104059000	S04	06/28/1994	SEM	FL		G		192		
		7864	97.95	138	22	173		1053		35.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	00078	G02608	B003	177104059000	S05	09/08/1995	POT	FL		G	6	26		
	2070	17332	20.08	1500	199	3449		50		57.7	.65			
EI333	00078	G02608	B003	177104059000	S05	12/31/1995	SEM	FL		G		46		
	1575	188417	75	1140	12	2261		36		49.9				
EI333	00078	G02608	B003	177104059000	S05	06/13/1996	SEM	FL		G		192		
	990	60250	72.22	360	20	1205		52		49.9				
EI333	00078	G02608	B003	177104059000	S05	12/18/1996	SEM	FL		G		192		
	1195	63538	78.33	365	13	826		47		49.9				
EI333	00078	G02608	B003	177104059000	S05	05/28/1997	SEM	FL		G	24	14	0	0
0	1440	21000		680	41	861		123		49.9	0		0	N
EI333	00078	G02608	B003	177104059000	S05	06/28/1997	SEM	FL		G		34		
	1270	70833	83.33	385	12	850		60		49.9				
EI333	00078	G02608	B003	177104059000	S05	12/06/1997	SEM	FL		G		34		
	1540	212000	92.86	400	3	636		39		49.9				
EI333	00771	G02608	B005	177104063900	S01	03/09/1993	QTR	GL		O	24	99	50	270
200	0	5400	80	100	50	270		200	0		0		0	Y
EI333	00771	G02608	B005	177104063900	S01	06/21/1993	QTR	GL		O	24	99	54	225.02
216	0	4167	80	105	54	225		216	0		0		0	Y
EI333	00771	G02608	B005	177104063900	S01	09/11/1993	QTR	GL		O	24	99	48	199.06
204.63	0	4146	81	105	48	199		205	0		0		0	Y
EI333	00771	G02608	B005	177104063900	S01	12/03/1993	QTR	GL		O	24	99	46	156.03
260.67	0	3391	85	100	46	156		261	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	00771	G02608	B005	177104063900	S01	06/19/1994	SEM	GL		O		192		
		1756	84.87	90	41	72		230		29.4				
EI333	00771	G02608	B005	177104063900	S01	12/15/1994	SEM	GL		O		192		
		7433	88	85	30	223		220		29.4				
EI333	00771	G02608	B005	177104063900	S01	06/14/1995	SEM	GL		O		192		
		2031	91.06	75	32	65		326		29.4				
EI333	00771	G02608	B005	177104063900	S01	12/09/1995	SEM	GL		O		192		
		2514	86	100	35	88		215		29.4				
EI333	00078	G02608	B006	177104064200	S03	05/04/1997	SEM	FL		G	24	20	0	0
0	1790	488333		1175	3	1465		361		58.9	0		0	N
EI333	00078	G02608	B006	177104064200	S03	06/24/1997	SEM	FL		G		16		
	1825	9999999	99	1060	0	1030		576						
EI333	00078	G02608	B006	177104064200	S03	06/24/1997	POT	FL		G	4	16		
	1825	9999999	100	1060	0	1030		576		58.9	.65			
EI333	00078	G02608	B006	177104064200	S03	12/20/1997	SEM	FL		G		17		
	1520	370000	99	975	2	740		412		58.9				
EI333	00078	G02608	B008	177104066800	S01	06/09/1993	QTR	GL		O	24	99	221	255.7
11.63	0	1158	5	105	221	256		12	0	0			0	N
EI333	00078	G02608	B008	177104066800	S01	09/03/1993	QTR	GL		O	24	99	209	325.62
20.67	0	1560	9	100	209	326		21	0	0			0	N
EI333	00078	G02608	B008	177104066800	S01	12/30/1993	QTR	GL		O	24	99	258	435.76
45.53	0	1690	15	90	258	436		46	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	00078	G02608	B008	177104066800	S01	06/03/1994	SEM	GL		0		192		
		2169	14.88	85	183	397		32		28.5				
EI333	00078	G02608	B008	177104066800	S01	12/15/1994	SEM	GL		0		192		
		1415	9.62	90	188	266		20		28.5				
EI333	00078	G02608	B008	177104066800	S01	06/04/1995	SEM	GL		0		192		
		1779	9.95	85	199	354		22		28.5				
EI333	00078	G02608	B008	177104066800	S01	12/18/1995	SEM	GL		0		192		
		2876	16.82	110	178	512		36		28.5				
EI333	00078	G02608	B008	177104066800	S01	06/07/1996	SEM	GL		0		192		
		1665	8	85	161	268		14		28.5				
EI333	00078	G02608	B008	177104066800	S01	12/01/1996	SEM	GL		0		192		
		1562	15.61	85	146	228		27		28.5				
EI333	00078	G02608	B008	177104066800	S01	12/04/1996	SEM	FL		0		35		
		1464	50	157	388	568		388		39.8				
EI333	00078	G02608	B008	177104066800	S01	01/25/1997	SEM	GL			24	192	152.5	275
45.5	0			90						28.5	0		0	N
EI333	00078	G02608	B008	177104066800	S01	04/17/1997	SEM	GL		0	24	192	0	0
0	0	1763		80	135	238		35		28.5	0		0	N
EI333	00078	G02608	B008	177104066800	S01	05/24/1997	SEM	GL		0	24	192	0	0
0	0	2277		80	188	428		53		28.5	0		0	N
EI333	00078	G02608	B008	177104066800	S01	06/29/1997	SEM	GL		0		192		
		2204	21.98	85	142	313		40		28.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	00078	G02608	B008	177104066800	S01	12/19/1997	SEM	GL		O		192		
		2090	23.81	85	144	301		45		28.5				
EI333	00078	G02608	B009	177104067400	S05	09/14/1995	POT	FL		G	4	58		
	1827	59244	6.52	1745	86	5095		6		58.6	.65			
EI333	00078	G02608	B009	177104067400	S05	12/09/1995	SEM	FL		G		25		
	1700	114960	66.89	1400	50	5748		101		58.6				
EI333	00078	G02608	B009	177104067400	S05	06/13/1996	SEM	FL		G		25		
	1440	9999999	99	720	0	1296		987						
EI333	00078	G02608	B009	177104067400	S05	12/01/1996	SEM	FL		G		36		
		27021	0	1145	189	5107		0		46				
EI333	00078	G02608	B010	177104068001	S01	12/17/1995	POT	FL		O	4	64		
	834	1334	18.91	115	356	475		83		29.1	.65			
EI333	00078	G02608	B010	177104068001	S01	12/31/1995	SEM	FL		O		192		
	1200	1244	21.97	114	238	296		67		29.1				
EI333	00078	G02608	B010	177104068001	S01	06/03/1996	SEM	FL		O		128		
	775	1837	14.02	90	184	338		30		29.1				
EI333	00078	G02608	B010	177104068001	S01	12/01/1996	SEM	FL		O		128		
	735	1353	16.05	80	136	184		26		29.1				
EI333	00078	G02608	B010	177104068001	S01	01/24/1997	SEM	GL			24	128	143.1	235
15.9	0			80						29.1	0	0		N
EI333	00078	G02608	B010	177104068001	S01	04/16/1997	SEM	GL		O	24	128	0	0
0	0	1640		80	125	205		22		29.1	0	0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI333	00078	G02608	B010	177104068001	S01	05/24/1997	SEM	GL		O	24	128	0	0
0	0	1861		80	166	309	41	29.1	0		0	N		
EI333	00078	G02608	B010	177104068001	S01	06/30/1997	SEM	GL		O		192		
		1512	21.74	85	162	245	45	29.1						
EI333	00078	G02608	B010	177104068001	S01	12/29/1997	SEM	GL		O		192		
		1495	23.7	85	103	154	32	29.1						
EI333	00078	G02608	B012	177104069701	S01	12/22/1995	SEM	FL		G		18		
	2350	35141	0	1970	85	2987	0	65.7						
EI333	00078	G02608	B012	177104069701	S01	12/22/1995	POT	FL		G	4	18		
	2350	35141	0	1045	85	2987	0	18	.65					
EI333	00078	G02608	B012	177104069701	S01	06/02/1996	SEM	FL		G		192		
	1800	156000	0	340	2	312	0	65.7						
EI333	00078	G02608	B012	177104069701	S01	12/30/1996	SEM	FL		G		192		
	2050	56000	40	350	3	168	2	65.7						
EI333	00078	G02608	B012	177104069701	S02	05/04/1997	POT	FL		G	4	18		
	2100	9999999	100	375	0	233	12	65.8	.65					
EI333	00078	G02608	B012	177104069701	S02	05/29/1997	SEM	FL		G	24	128	0	0
0	2055	9999999		370	0	376	0	0	0		0	N		
EI333	00078	G02608	B012	177104069701	S02	06/11/1997	SEM	FL		G		128		
	2055	9999999	99	380	0	324	176							
EI333	00078	G02608	B012	177104069701	S02	12/07/1997	SEM	FL		G		128		
	1985	9999999	0	380	0	411	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI333	00078	G02608	B014	177104072800	S01	03/20/1993	QTR	GL		O	24	99	51	144.99
47.08	0	2843	48	95	51	145		47	0	0		0		Y
EI333	00078	G02608	B014	177104072800	S01	06/21/1993	QTR	GL		O	24	99	57	124.43
85.5	0	2175	60	105	57	124		86	0	0		0		Y
EI333	00078	G02608	B014	177104072800	S01	09/12/1993	QTR	GL		O	24	99	35	151.87
52.5	0	4343	60	100	35	152		53	0	0		0		Y
EI333	00078	G02608	B014	177104072800	S01	12/16/1993	QTR	GL		O	24	99	46	124.71
97.75	0	2717	68	95	46	125		98	0	0		0		Y
EI333	00078	G02608	B014	177104072800	S01	12/02/1994	SEM	GL		O		192		
		1867	65.12	85	30	56		56	29.1					
EI333	00078	G02608	B014	177104072800	S01	06/08/1995	SEM	GL		O		192		
		6207	67.05	75	29	180		59	29.1					
EI333	00078	G02608	B014	177104072800	S01	12/26/1995	SEM	GL		O		192		
		3647	80.23	100	17	62		69	29.1					
EI333	00078	G02608	B014	177104072800	S01	06/17/1996	SEM	GL		O		192		
		3867	80.77	85	15	58		63	29.1					
EI333	00078	G02608	B014	177104072800	S01	12/06/1996	SEM	GL		O		192		
		2292	74.19	85	24	55		69	29.1					
EI333	00078	G02608	B014	177104072800	S01	01/04/1997	SEM	GL			24	192	21.1	43
59.9	0			85					29.1	0		0		N
EI333	00078	G02608	B014	177104072800	S01	04/13/1997	SEM	GL		O	24	192	0	0
0	0	2111		80	18	38		72	29.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI333	00078	G02608	B014	177104072800	S01	05/24/1997	SEM	GL		O	24	192	0	0
0	0	1025		80	40	41	136	29.1	0		0	N		
EI333	00078	G02608	B014	177104072800	S01	06/30/1997	SEM	GL		O		192		
		1040	73.68	80	25	26	70	29.1						
EI333	00078	G02608	B014	177104072800	S01	12/01/1997	SEM	GL		O		192		
		1455	75	85	22	32	66	29.1						
EI333	00078	G02608	B015	177104074802	S01	04/07/1996	POT	FL		G	4	12		
	3547	12751	0	3300	341	4348	0	41.1	.65					
EI333	00078	G02608	B015	177104074802	S01	06/23/1996	SEM	FL		O		12		
		6989	32.91	1700	265	1852	130	38.9						
EI333	00078	G02608	B015	177104074802	S02	01/31/1997	SEM	GL			24	192	76	109
55	0			88				31.5	0		0	N		
EI333	00078	G02608	B015	177104074802	S02	02/06/1997	POT	FL		O	4	14		
	1600	1153	28.93	1290	398	459	162	31.5	.65					
EI333	00078	G02608	B015	177104074802	S02	04/20/1997	SEM	FL		O	24	8	0	0
0	0	947		1185	169	160	91	31.5	0		0	N		
EI333	00078	G02608	B015	177104074802	S02	05/06/1997	SEM	FL		O	24	10	0	0
0	0	541		1165	296	160	197	31.5	0		0	N		
EI333	00078	G02608	B015	177104074802	S02	06/22/1997	SEM	FL		O		11		
		874	48.92	1010	285	249	273	31.5						
EI333	00078	G02608	B015	177104074802	S02	12/06/1997	SEM	FL		O		12		
		2301	54.89	885	143	329	174	31.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI333	00771	G02608	B016	177104074900	S03	06/05/1993	SEM	FL		G	24	0	83	757
212	2705	9120	71.9	1525	83	757		212	0	0			1150	Y
EI333	00771	G02608	B016	177104074900	S03	12/19/1993	SEM	FL		G	24	0	45	328
255	2705	7289	85	1150	45	328		255	0	0			1050	Y
EI333	00771	G02608	B016	177104074900	S03	06/19/1994	SEM	FL		O		10		
	2705	7268	80	983	41	298		164	35.6					
EI333	00078	G02608	B016	177104074901	S01	05/02/1997	SEM	FL		O	24	8	0	0
0	0	872		1840	343	299		229	32	0			0	N
EI333	00078	G02608	B016	177104074901	S01	06/03/1997	SEM	FL		O		12		
		5159	89.99	1575	69	356		620	32					
EI333	00078	G02608	B016	177104074901	S01	06/09/1997	POT	FL		O	4	12		
	1907	4224	91.99	1540	67	283		769	32	.65				
EI333	00078	G02608	B016	177104074901	S01	12/28/1997	SEM	FL		O		17		
		3131	90.99	1200	137	429		1384	32					
EI333	00078	G02608	B019	177104071501	S01	03/19/1993	QTR	GL		O	24	99	85	401.88
95.85	0	4729	53	98	85	402		96	0	0			0	Y
EI333	00078	G02608	B019	177104071501	S01	06/12/1993	QTR	GL		O	24	99	89	195.35
113.27	0	2191	56	100	89	195		113	0	0			0	Y
EI333	00078	G02608	B019	177104071501	S01	09/13/1993	QTR	GL		O	24	99	80	9569.84
120	0	119625	60	100	80	9570		120	0	0			0	Y
EI333	00078	G02608	B019	177104071501	S01	12/10/1993	QTR	GL		O	24	99	71	213.92
131.86	0	3014	65	100	71	214		132	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI333	00078	G02608	B019	177104071501	S01	06/24/1994	SEM	GL		O		192		
		1519	54.71	85	77	117		93	30.9					
EI333	00078	G02608	B019	177104071501	S01	12/24/1994	SEM	GL		O		192		
		3029	60	90	70	212		105	30.9					
EI333	00078	G02608	B019	177104071501	S01	06/14/1995	SEM	GL		O		192		
		3034	68.82	90	58	176		128	30.9					
EI333	00078	G02608	B019	177104071501	S01	12/08/1995	SEM	GL		O		192		
		2128	54.97	110	86	183		105	30.9					
EI333	00078	G02608	B019	177104071501	S01	06/10/1996	SEM	GL		O		192		
		5585	67.88	85	53	296		112	30.9					
EI333	00078	G02608	B019	177104071501	S01	12/05/1996	SEM	GL		O		192		
		1350	64.91	85	60	81		111	30.9					
EI333	00078	G02608	B019	177104071501	S01	01/24/1997	SEM	GL			24	192	48.3	173
102.7	0			80					30.9	0			0	N
EI333	00078	G02608	B019	177104071501	S01	04/18/1997	SEM	GL		O	24	192	0	0
0	0	2275		80	51	116		119	30.9	0			0	N
EI333	00078	G02608	B019	177104071501	S01	05/24/1997	SEM	GL		O	24	192	0	0
0	0	1250		80	72	90		153	30.9	0			0	N
EI333	00078	G02608	B019	177104071501	S01	06/15/1997	SEM	GL		O		192		
		1415	68.07	80	53	75		113	30.9					
EI333	00078	G02608	B019	177104071501	S01	12/01/1997	SEM	GL		O		192		
		3484	67.02	85	62	216		126	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI333	00078	G02608	B020	177104076300	S02	12/10/1994	SEM	FL		G		9		
	2550	43083	0	2090	48	2068	0	61						
EI333	00078	G02608	B020	177104076300	S02	06/06/1995	SEM	FL		G		8		
	1980	101737	5	1700	19	1933	1	61						
EI333	00078	G02608	B020	177104076300	S02	12/29/1995	SEM	FL		G		26		
	2558	121231	98.04	540	13	1576	650	42.9						
EI333	00078	G02608	B020	177104076300	S02	06/10/1996	SEM	FL		G		128		
	1450	23048	89.81	80	21	484	185	42.9						
EI333	00078	G02608	B020	177104076300	S02	12/06/1996	SEM	FL		G		128		
	2185	6095	85.91	85	42	256	256	42.9						
EI333	00078	G02608	B020	177104076300	S02	05/25/1997	SEM	FL		G	24	128	0	0
0	2700	7763		85	38	295	215	42.9	0			0		N
EI333	00078	G02608	B020	177104076300	S02	06/18/1997	SEM	FL		G		128		
	2700	19556	95.08	82	9	176	174	42.9						
EI333	00078	G02608	B020	177104076300	S02	12/22/1997	SEM	FL		G		192		
	2820	9999999	0	80	0	94	0	42.9						
EI333	03295	G02608	C001	177104133701	S01	11/14/1996	SEM	FL		G		14		
	3800	118938	95.82	3510	16	1903	367	45.5						
EI333	03295	G02608	C001	177104133701	S01	12/26/1996	POT	FL		G	4	15		
	3800	146600	97.9	3000	10	1466	466	53.9	.65					
EI333	00078	G02608	C005	177104132700	S01	06/24/1993	SEM	FL		G	24	0	18	8900
1	3854	494444	5.3	2670	18	8900	1	0	0			1190		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI333	00078	G02608	C005	177104132700	S01	12/10/1993	SEM	FL		G	24	0	11	9218
1	3854	838000	8.3	2364	11	9218	1	0	0		1115	Y		
EI333	00078	G02608	C005	177104132700	S01	06/11/1994	SEM	FL		G		25		
	3367	314714	6.67	2399	28	8812	2	43.2						
EI333	00078	G02608	C005	177104132700	S01	12/26/1994	SEM	FL		G		27		
	3212	435800	9.09	2011	20	8716	2	43.2						
EI333	00078	G02608	C005	177104132700	S01	06/30/1995	SEM	FL		G		15		
	2888	246465	31.75	2771	43	10598	20	42.3						
EI333	00078	G02608	C005	177104132700	S01	12/24/1995	SEM	FL		G		16		
	2888	423000	40	2465	27	11421	18	43.2						
EI333	00078	G02608	C005	177104132700	S01	06/04/1996	SEM	FL		G		16		
	2510	356686	39.66	2254	35	12484	23	43.2						
EI333	00078	G02608	C005	177104132700	S01	12/19/1996	SEM	FL		G		16		
	2510	440931	17.14	1934	29	12787	6	43.2						
EI333	00078	G02608	C005	177104132700	S01	05/23/1997	SEM	FL		G	24	16	0	0
0	2510	402697		1718	33	13289	7	43.2	0		0	N		
EI333	00078	G02608	C005	177104132700	S01	06/24/1997	SEM	FL		G		16		
	2068	472321	17.65	1660	28	13225	6	43.2						
EI333	00078	G02608	C005	177104132700	S01	12/04/1997	SEM	FL		G		16		
	1913	652143	19.23	1390	21	13695	5	43.2						
SS343	00114	G02618	A001	177104050400	S01	06/28/1993	SEM	FL		G	24	0	0	1857
70	445	9999999	100	275	0	1857	70	0	0		90	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS343	00114	G02618	A001	177104050400	S01	12/23/1993	SEM	FL		G	24	0	0	1720
77	445	9999999	100	260	0	1720	77	0	0		85	Y		
SS343	00114	G02618	A001	177104050400	S01	06/17/1994	SEM	FL		G		38		
	445	9999999	99	265	0	1730	140							
SS343	00114	G02618	A001	177104050400	S01	12/01/1994	SEM	FL		G		38		
	460	9999999	99	260	0	1590	150							
SS343	00114	G02618	A001	177104050400	S01	05/11/1995	SEM	FL		G		64		
	460	9999999	99	180	0	667	300							
SS343	00114	G02618	A009	177104054500	S01	06/04/1993	SEM	FL		G	24	0	0	1439
0	420	9999999	999.9	110	0	1439	0	0	0		95	Y		
SS343	00114	G02618	A009	177104054500	S01	12/07/1993	SEM	FL		G	24	0	0	930
15	420	9999999	100	100	0	930	15	0	0		88	Y		
SS343	00114	G02618	A009	177104054500	S01	06/03/1994	SEM	FL		G		128		
	420	9999999	0	90	0	1057	0							
SS343	00114	G02618	A009	177104054500	S01	12/24/1994	SEM	FL		G		128		
	450	9999999	0	95	0	874	0							
SS343	00114	G02618	A009	177104054500	S01	05/11/1995	SEM	FL		G		64		
	450	9999999	99	101	0	891	11							
SS343	00114	G02618	A011	177104056100	S01	06/26/1993	SEM	FL		G	24	0	0	1464
0	610	9999999	999.9	105	0	1464	0	0	0		90	Y		
SS343	00114	G02618	A011	177104056100	S01	12/23/1993	SEM	FL		G	24	0	0	3673
0	610	9999999	999.9	110	0	3673	0	0	0		85	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS343	00114	G02618	A012	177104133500	S02	02/11/1994	POT	FL		G	24	99	0	2280
0	0	9999999	999.9	130	0	2280	0	0	.65		0			
SS343	00114	G02618	A012	177104133500	S02	06/03/1994	SEM	FL		G		99		
	800	9999999	0	100	0	2464	0							
SS343	00114	G02618	A012	177104133500	S02	12/02/1994	SEM	FL		G		192		
	465	9999999	0	95	0	970	0							
SS343	00114	G02618	A012	177104133500	S02	04/15/1995	SEM	FL		G		64		
	460	9999999	99	101	0	772	12							
SS343	00114	G02618	A012	177104133500	S02	12/08/1995	SEM	FL		G		64		
	460	9999999	0	125	0	602	0							
SS343	00114	G02618	A014	177104058600	S01	06/06/1993	SEM	FL		G	24	0	0	316
0	205	9999999	999.9	110	0	316	0	0	0		95		Y	
SS343	00114	G02618	A014	177104058600	S01	12/10/1993	SEM	FL		G	24	0	0	250
0	205	9999999	999.9	100	0	250	0	0	0		86		Y	
SS343	00114	G02618	A014	177104058600	S01	06/03/1994	SEM	FL		G		99		
	205	9999999	0	90	0	317	0							
SS343	00114	G02618	A014	177104058600	S01	12/17/1994	SEM	FL		G		128		
	210	9999999	0	90	0	298	0							
SS343	00114	G02618	A014	177104058600	S01	04/15/1995	SEM	FL		G		64		
	210	9999999	0	101	0	508	0							
SS343	00114	G02618	A014	177104058600	S01	12/08/1995	SEM	FL		G		64		
	210	9999999	0	120	0	602	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS115	01935	G02619	001	177114025900	S01	05/04/1993	SEM	FL		G	24	0	0	2675
0	1910	9999999	999.9	1600	0	2675	0	0	0		1020	Y		
SS115	01935	G02619	001	177114025900	S01	11/20/1993	SEM	FL		G	24	0	0	2642
0	2040	9999999	999.9	1730	0	2642	0	0	0		1030	Y		
SS115	01935	G02619	001	177114025900	S01	05/21/1994	SEM	FL		G	24	15	0	2675
0	2015	9999999	999.9	1200	0	2675	0	0	0		1060	N		
SS115	01935	G02619	001	177114025900	S01	11/05/1994	SEM	FL		G		15		
	2045	9999999	0	1720	0	2654	0							
SS115	01935	G02619	001	177114025900	S01	05/22/1995	SEM	FL		G		15		
	2000	9999999	0	1695	0	2508	0							
SS115	01935	G02619	001	177114025900	S01	12/02/1995	SEM	FL		G		15		
	2000	9999999	99	1535	0	2271	20							
SS115	01935	G02619	001	177114025900	S01	05/19/1996	SEM	FL		G		16		
	1725	9999999	99	1450	0	1900	40							
SS115	01935	G02619	001	177114025900	S01	11/30/1996	SEM	FL		G		185		
	1880	9999999	99	1300	0	1814	50							
SS115	01935	G02619	001	177114025900	S01	05/28/1997	SEM	FL		G		19		
	1650	9999999	99	1220	0	1390	81							
SS115	01935	G02619	001	177114025900	S01	11/12/1997	SEM	FL		G		19		
	1650	9999999	99	1120	0	1225	99							
SS115	01935	G02619	002	177114038900	S01	04/23/1993	SEM	FL		G	24	0	0	1125
99	1480	9999999	100	1275	0	1125	99	0	0		985	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS115	01935	G02619	002	177114038900	S01	11/12/1993	SEM	FL		G	24	0	0	456
150	1350	9999999	100	1350	0	456		150	0	0			1040	Y
SS115	01935	G02619	002	177114038900	S01	03/26/1994	SEM	FL		G	24	16	0	245
72	1560	9999999	100	1285	0	245		72	0	0			1035	N
SS115	01935	G02619	002	177114038900	S01	09/26/1994	SEM	FL		G		16		
	1780	9999999	99	1450	0	81		40						
SS115	01935	G02619	002	177114038900	S01	04/09/1995	SEM	FL		G		16		
	1940	9999999	99	1280	0	180		42						
ST036	02628	G02624	B001	177154010000	S02	01/09/1993	SEM	FL		G	24	0	8	872
48	0	109000	85.7	1760	8	872		48	0	0			860	Y
ST036	02628	G02624	B001	177154010000	S02	07/27/1993	SEM	FL		G	24	0	6	617
114	0	102833	95	1640	6	617		114	0	0			910	Y
ST036	02628	G02624	B001	177154010000	S02	08/30/1993	SEM	FL		G	24	0	15	787
138	0	52467	90.2	1600	15	787		138	0	0			900	Y
ST036	02628	G02624	B001	177154010000	S02	12/09/1993	SEM	FL		G	24	0	15	876
134	0	58400	89.9	1450	15	876		134	0	0			910	Y
ST036	02628	G02624	B001	177154010000	S02	01/01/1994	SEM	FL		G	24	0	17	764
123	0	44941	87.9	1450	17	764		123	0	0			915	N
ST036	02628	G02624	B001	177154010000	S02	01/03/1995	SEM	FL		G		18		
	1300	149333	96.88	1240	9	1344		279	33.5					
ST036	02628	G02624	B001	177154010000	S02	01/17/1995	POT	FL		G	5	18		
	2450	51250	92.19	1350	20	1025		236	33.8	.65				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G02624	B001	177154010000	S02	06/14/1996	SEM	FL		G		20		
	2150	383714	98.24	830	7	2686		390		35				
ST036	02628	G02624	B002	177154014400	S01	02/20/1994	COM	FL		G	24	19	67	2174
143	2175	32448	68.1	1350	67	2174		143		0	0	UNK	0	
ST036	02628	G02624	B002	177154014400	S01	02/20/1994	POT	FL		G	24	19	67	2174
143	0	32448	68.1	1350	67	2174		143		48.4	.62		0	
ST036	02628	G02624	B002	177154014400	S01	02/27/1994	SEM	FL		G	24	0	43	2381
130	0	55372	75.1	750	43	2381		130		0	0		120	N
ST036	02628	G02624	B002	177154014400	S02	05/31/1994	COM	FL		G	24	64	7	223
114	2200	31857	94.2	115	7	223		114		0	0	UNK	0	
ST036	02628	G02624	B002	177154014400	S02	06/30/1994	SEM	FL		G		10		
		1222	76.03	2700	99	121		314		32.9				
ST036	02628	G02624	B002	177154014400	S02	07/05/1994	POT	FL		O	24	10		
	3400	1711	76.11	3050	97	166		309		38.4	.65			Y
ST036	02628	G02624	B002	177154014400	S02	07/14/1994	SEM	FL		G		10		
		5755	60.05	3675	155	892		233		33.3				
ST036	02628	G02624	B002	177154014400	S02	08/24/1994	SEM	FL		G		14		
		7452	58.07	3700	270	2012		374		35				
ST036	02628	G02624	B002	177154014400	S02	12/16/1994	SEM	FL		G		16		
		4028	40	3250	504	2030		336		25.1				
ST036	02628	G02624	B002	177154014400	S02	01/10/1995	SEM	FL		G		16		
		3632	48.04	2900	478	1736		442		25.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G02624	B002	177154014400	S02	07/15/1995	SEM	FL		G		16		
		4611	74.97	2475	221	1019		662	24.9					
ST036	02628	G02624	B002	177154014400	S02	05/04/1996	SEM	FL		G		19		
		5121	77	2100	239	1224		800	33					
ST036	02628	G02624	B002	177154014400	S02	11/29/1996	SEM	FL		O		20		
	3850	4726	80	1825	230	1087		920	33					
ST036	02628	G02624	B002	177154014400	S02	06/02/1997	SEM	FL		O		22		
	4400	4268	84.98	1350	179	764		1013	32					
ST036	02628	G02624	B004	177154018700	S01	02/21/1993	SEM	FL		G	24	0	29	755
691	0	26034	96	2895	29	755		691	0	0		185		N
ST036	02628	G02624	B004	177154018700	S01	03/06/1993	SEM	FL		G	24	0	34	873
640	0	25676	95	3250	34	873		640	0	0		850		N
ST036	02628	G02624	B004	177154018700	S01	04/06/1993	POT	FL		G	18	13	21.75	636
413.25	0	29241	95	3250	29	848		551	36.4	.65		0		
ST036	02628	G02624	B004	177154018700	S01	04/22/1993	SEM	FL		G	24	0	13	1129
635	0	86846	98	3500	13	1129		635	0	0		880		N
ST036	02628	G02624	B004	177154018700	S01	07/20/1993	SEM	FL		G	24	0	36	920
684	0	25556	95	3200	36	920		684	0	0		1042		N
ST036	02628	G02624	B004	177154018700	S01	01/23/1994	SEM	FL		G	24	0	8	1213
823	0	151625	99	3000	8	1213		823	0	0		960		N
ST036	02628	G02624	B005	177154021200	S01	01/05/1993	SEM	FL		G	24	0	22	2586
5	0	117545	18.5	1540	22	2586		5	0	0		960		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST036	02628	G02624	B005	177154021200	S01	12/08/1993	SEM	FL		G	24	0	0	3488
0	0	9999999	999.9	1850	0	3488	0	0	0		950	Y		
ST036	02628	G02624	B005	177154021200	S01	01/23/1994	SEM	FL		G	24	0	18	2812
5	0	156222	21.7	1575	18	2812	5	0	0		960	N		
ST036	02628	G02624	B005	177154021200	S01	07/10/1994	SEM	FL		G		18		
	1400	360333	14.29	1300	6	2162	1	53.2						
ST036	02628	G02624	B005	177154021200	S01	01/09/1995	SEM	FL		G		16		
	710	34909	8.33	650	22	768	2	53.6						
ST036	02628	G02624	B005	177154021200	S01	03/14/1995	SEM	FL		G		16		
	1090	69389	21.74	1025	18	1249	5	52.9						
ST036	02628	G02624	B005	177154021200	S01	07/28/1995	SEM	FL		G		16		
	710	90778	10	650	9	817	1	50.8						
ST036	02628	G02624	B005	177154021200	S01	06/10/1996	SEM	FL		G		16		
	1200	25750	0	170	4	103	0	53.5						
ST036	02628	G02624	B005	177154021200	S01	10/21/1996	COM	FL		G	24	16		
	580	9999999	0	145	0	27	0							
ST036	02628	G02624	B006	177154023700	S01	01/21/1993	SEM	FL		G	24	0	95	559
0	0	5884	0	480	95	559	0	0	0		155	Y		
ST036	02628	G02624	B006	177154023700	S01	07/12/1993	SEM	FL		G	24	0	233	512
5	0	2197	2.1	510	233	512	5	0	0		155	Y		
ST036	02628	G02624	B006	177154023700	S01	01/23/1994	SEM	FL		G	24	0	148	537
0	0	3628	0	520	148	537	0	0	0		142	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST036	02628	G02624	B006	177154023700	S01	07/12/1994	SEM	FL		G		18		
	590	2993	0	500	152	455	0	31.6						
ST036	02628	G02624	B006	177154023700	S01	01/08/1995	SEM	FL		G		18		
	420	2465	0	365	144	355	0	33.7						
ST036	02628	G02624	B006	177154023700	S01	07/19/1995	SEM	FL		G		18		
	390	2926	0	350	108	316	0	31.2						
ST036	02628	G02624	B006	177154023700	S01	05/17/1996	SEM	FL		G		20		
	1200	2250	0	300	180	405	0	33.5						
ST036	02628	G02624	B006	177154023700	S01	11/30/1996	SEM	FL		G		24		
	1410	1340	0	290	335	449	0	34						
ST036	02628	G02624	B006	177154023700	S01	04/06/1997	COM	FL		O	24	24		
	760	2048	0	290	125	256	0							
ST036	02628	G02624	B006	177154023700	S01	06/13/1997	SEM	FL		O		24		
	950	2907	0	320	162	471	0	33						
ST036	02628	G02624	B006	177154023700	S01	12/15/1997	SEM	FL		O		24		
	1675	2068	0	260	162	335	0	33						
ST036	02628	G02624	B007	177154025900	S01	01/01/1993	QTR	FL		O	24	16	86	1591
.96	0	18500	1.1	1400	86	1591	1	0	0			0		Y
ST036	02628	G02624	B007	177154025900	S01	02/02/1993	QTR	FL		O	24	16	142	1485.89
1.43	0	10465	1	1450	142	1486	1	0	0			0		Y
ST036	02628	G02624	B007	177154025900	S01	04/20/1993	QTR	FL		O	24	13	36	558
0	0	15500	0	700	36	558	0	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G02624	B007	177154025900	S01	07/03/1993	QTR	FL		O	24	14	23	835.98
0	0	36348	0	800	23	836		0	0		0		0	Y
ST036	02628	G02624	B007	177154025900	S01	10/11/1993	QTR	FL		O	24	14	22	731.98
0	0	33273	0	750	22	732		0	0		0		0	N
ST036	02628	G02624	B007	177154025900	S01	10/12/1993	POT	FL		G	17	14	15.58	508.58
0	0	32636	0	750	22	718		0	41.5		.65		0	
ST036	02628	G02624	B007	177154025900	S01	12/09/1993	SEM	FL		G	24	0	14	797
0	0	56929	0	750	14	797		0	0		0		180	Y
ST036	02628	G02624	B007	177154025900	S01	01/13/1994	SEM	FL		G	24	0	16	641
0	0	40063	0	650	16	641		0	0		0		165	N
ST036	02628	G02624	B007	177154025900	S01	07/13/1994	SEM	FL		G		14		
	610	9999999	0	500	0	579		0	45.7					
ST036	02628	G02624	B007	177154025900	S01	01/06/1995	SEM	FL		G		16		
	430	167667	57.14	395	3	503		4	47					
ST036	02628	G02624	B007	177154025900	S01	08/24/1995	SEM	FL		G		15		
	310	69400	0	270	5	347		0	43.4					
ST036	02628	G02624	B007	177154025900	S01	06/27/1996	SEM	FL		G		18		
	1100	32500	9.09	240	10	325		1	47.5					
ST036	02628	G02624	B007	177154025900	S01	12/13/1996	SEM	FL		G		20		
	1070	9999999	0	175	0	130		0	47					
ST036	02628	G02624	B007	177154025900	S01	02/15/1997	COM	FL		G	24	20		
	300	9999999	0	200	0	322		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G02624	B007	177154025900	S01	05/03/1997	SEM	FL		G		20		
	400	9999999	0	125	0	60		0						
ST036	02628	G02624	B008	177154027200	S02	01/09/1993	QTR	FL		O	24	10	83	261.95
139.52	0	3157	62.7	2280	83	262		140	0	0			0	Y
ST036	02628	G02624	B008	177154027200	S02	02/18/1993	QTR	FL		O	24	10	140	231
248.89	0	1650	64	2250	140	231		249	0	0			0	Y
ST036	02628	G02624	B008	177154027200	S02	04/07/1993	QTR	FL		O	24	10	146	202.94
238.21	0	1390	62	2250	146	203		238	0	0			0	Y
ST036	02628	G02624	B008	177154027200	S02	07/10/1993	QTR	FL		O	24	10	144	187.92
265.09	0	1306	64.8	2200	144	188		265	0	0			0	Y
ST036	02628	G02624	B008	177154027200	S02	10/07/1993	QTR	FL		O	24	10	115	242.99
268.33	0	2113	70	2400	115	243		268	0	0			0	Y
ST036	02628	G02624	B008	177154027200	S02	12/28/1993	QTR	FL		O	24	12	180	324
420	0	1800	70	2200	180	324		420	0	0			0	Y
ST036	02628	G02624	B008	177154027200	S02	01/27/1994	QTR	FL		O	24	12	204	391.88
377.2	0	1922	64.9	2300	204	392		377	0	0			0	N
ST036	02628	G02624	B008	177154027200	S02	07/05/1994	SEM	FL		O		12		
		763	66.96	2300	186	142		377	30.3					
ST036	02628	G02624	B009	177154028900	S01	01/05/1993	SEM	FL		G	24	0	26	2417
1	0	92962	3.7	1000	26	2417		1	0	0			920	Y
ST036	02628	G02624	B009	177154028900	S01	06/03/1993	SEM	FL		G	24	0	25	2935
1	0	117400	3.8	1150	25	2935		1	0	0			1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G02624	B009	177154028900	S01	07/30/1993	SEM	FL		G	24	0	5	1849
0	0	369800	0	1300	5	1849		0	0	0			135	Y
ST036	02628	G02624	B009	177154028900	S01	08/08/1993	SEM	FL		G	24	0	58	2449
7	0	42224	10.8	1175	58	2449		7	0	0			160	Y
ST036	02628	G02624	B009	177154028900	S01	01/12/1994	SEM	FL		G	24	0	29	1765
19	0	60862	39.6	900	29	1765		19	0	0			165	N
ST036	02628	G02624	B009	177154028900	S01	04/19/1994	SEM	FL		G	24	24	39	2142
36	970	54923	48	840	39	2142		36	45.2	0			145	N
ST036	02628	G02624	B009	177154028900	S01	07/17/1994	SEM	FL		G		24		
	810	81083	50	710	24	1946		24	43.6					
ST036	02628	G02624	B009	177154028900	S01	12/03/1994	SEM	FL		G		26		
	800	80700	44.44	730	30	2421		24	44.2					
ST036	02628	G02624	B009	177154028900	S01	01/31/1995	SEM	FL		G		26		
	710	41904	22.39	700	52	2179		15	45.5					
ST036	02628	G02624	B009	177154028900	S01	08/23/1995	SEM	FL		G		22		
	1095	218182	38.89	1000	11	2400		7	46.8					
ST036	02628	G02624	B009	177154028900	S01	06/30/1996	SEM	FL		G		22		
	1280	99071	33.33	640	14	1387		7	47					
ST036	02628	G02624	B009	177154028900	S01	12/11/1996	SEM	FL		G		22		
	1190	85133	46.43	560	15	1277		13	47					
ST036	02628	G02624	B009	177154028900	S01	05/01/1997	SEM	FL		G		22		
	1280	59739	30.3	580	23	1374		10	46					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G02624	B010	177154030600	S02	06/27/1993	SEM	FL		G	24	0	124	2506
14	0	20210	10.1	3200	124	2506		14	0	0		1040	Y	
ST036	02628	G02624	B010	177154030600	S02	06/28/1993	COM	FL		O	24	12	124	2.51
14	0	24	10.1	3150	124	3		14	0	0	UNK	0		
ST036	02628	G02624	B010	177154030600	S02	06/28/1993	POT	FL		G	4	12	20.66	417.66
2.33	0	20210	10.1	3200	124	2506		14	44	.65		0		
ST036	02628	G02624	B010	177154030600	S02	07/23/1993	SEM	FL		G	24	0	96	2621
1	0	27302	1	2650	96	2621		1	0	0		980	Y	
ST036	02628	G02624	B010	177154030600	S02	01/02/1994	SEM	FL		G	24	0	15	1492
0	0	99467	0	1550	15	1492		0	0	0		915	N	
ST036	02628	G02624	B010	177154030600	S03	06/13/1994	COM	FL		O	24	14	40	279
754	1800	6975	95	1400	40	279		754	0	0	UNK	0		
ST036	02628	G02624	B010	177154030600	S03	06/13/1994	SEM	FL		O	24	14	40	279
754	0	6975	95	1720	40	279		754	31.1	0		0	N	
ST036	02628	G02624	B010	177154030600	S03	06/13/1994	POT	FL		O	24	14	40	279
754	0	6975	95	1720	40	279		754	31.1	.65		0		
ST036	02628	G02624	B010	177154030600	S03	07/18/1994	SEM	FL		O		14		
		1242	50	2750	528	656		528	20.4					
ST036	02628	G02624	B010	177154030600	S03	01/26/1995	SEM	FL		O		16		
		13670	82	3725	176	2406		802	31.3					
ST036	02628	G02624	B010	177154030600	S03	03/24/1995	SEM	FL		O		16		
		10370	73	3900	243	2520		657	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G02624	B010	177154030600	S03	07/15/1995	SEM	FL		O		16		
		12858	74.97	4000	218	2803		653	30.3					
ST036	02628	G02624	B010	177154030600	S03	06/18/1996	SEM	FL		O		12		
		9475	77.06	3600	120	1137		403	40.2					
ST036	02628	G02624	B010	177154030600	S03	11/29/1996	SEM	FL		O		14		
	2850	2987	80	2150	153	457		612	41					
ST036	02628	G02624	B010	177154030600	S03	06/13/1997	SEM	FL		O		14		
	2350	3382	87.99	1700	89	301		652	35					
ST036	02628	G02624	B013	177154034200	S03	03/07/1993	SEM	FL		G	24	0	10	44
504	0	4400	98.1	1780	10	44		504	0	0		850		N
ST036	02628	G02624	B013	177154034200	S03	03/08/1993	COM	FL		G	24	14		
	2490	4400	98.05	1220	10	44		504						
ST036	02628	G02624	B015	177154036800	S02	01/21/1993	SEM	FL		G	24	0	5	576
0	0	115200	0	520	5	576		0	0	0		130		Y
ST036	02628	G02624	B015	177154036800	S02	07/10/1993	SEM	FL		G	24	0	8	237
0	0	29625	0	600	8	237		0	0	0		140		Y
ST036	02628	G02624	B015	177154036800	S02	12/19/1993	SEM	FL		G	24	0	0	812
0	0	9999999	999.9	1550	0	812		0	0	0		945		Y
ST036	02628	G02624	B015	177154036800	S02	04/09/1994	SEM	FL			24	15	3	622
4	880	207333	57.1	610	3	622		4	41.3	0		140		N
ST036	02628	G02624	B015	177154036800	S02	07/27/1994	SEM	FL		G		20		
	610	51261	4.17	550	23	1179		1	52.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G02624	B015	177154036800	S02	08/26/1994	SEM	FL		G		28		
	810	68289	15.56	700	38	2595		7	52.1					
ST036	02628	G02624	B015	177154036800	S02	01/03/1995	SEM	FL		G		28		
	310	167333	75	280	6	1004		18	53.4					
ST036	02628	G02624	B015	177154036800	S02	04/20/1995	SEM	FL		G		28		
	900	138080	69.51	870	25	3452		57	52.7					
ST036	02628	G02624	B015	177154036800	S02	08/24/1995	SEM	FL		G		28		
	600	507250	84.62	540	4	2029		22	53.4					
ST036	02628	G02624	B015	177154036800	S02	04/04/1996	SEM	FL		G		28		
	650	482000	92.31	160	1	482		12	55.5					
ST036	02628	G02624	B015	177154036800	S02	11/01/1996	SEM	FL		G		22		
	1650	9999999	99	210	0	392		3	56					
ST036	02628	G02624	B015	177154036800	S02	06/27/1997	SEM	FL		G		15		
	2600	12541	92.03	500	37	464		427	52					
ST036	02628	G02624	B015	177154036800	S02	12/16/1997	SEM	FL		G		26		
	900	9999999	99	280	0	801		12						
ST036	02628	G02624	B016	177154037400	S03	01/12/1993	QTR	FL		O	24	14	41	225.99
369	0	5512	90	1500	41	226		369	0	0			0	Y
ST036	02628	G02624	B016	177154037400	S03	02/18/1993	QTR	FL		O	24	14	88	257.93
639.27	0	2932	87.9	1560	88	258		639	0	0			0	Y
ST036	02628	G02624	B016	177154037400	S03	03/22/1993	QTR	FL		O	24	14	112	257.94
634.67	0	2304	85	1500	112	258		635	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G02624	B016	177154037400	S03	04/10/1993	QTR	FL		O	24	14	71	83.99
568.64	0	1183	88.9	1100	71	84		569	0	0		0		Y
ST036	02628	G02624	B016	177154037400	S03	07/19/1993	QTR	FL		O	24	14	64	132.99
576	0	2078	90	1400	64	133		576	0	0		0		Y
ST036	02628	G02624	B016	177154037400	S03	10/07/1993	QTR	FL		O	24	14	67	237.98
603	0	3552	90	1500	67	238		603	0	0		0		Y
ST036	02628	G02624	B016	177154037400	S03	01/29/1994	QTR	FL		O	24	14	77	87.93
432.93	0	1143	84.9	1150	77	88		433	0	0		0		N
ST036	02628	G02624	B016	177154037400	S03	03/14/1994	QTR	FL		O	24	14	94	123.99
532.67	0	1319	85	1200	94	124		533	0	0		0		N
ST036	02628	G02624	B016	177154037400	S03	07/30/1994	SEM	FL		O		15		
		2569	89.94	1350	65	167		581	30.9					
ST036	02628	G02624	B016	177154037400	S03	08/14/1994	SEM	FL		O		15		
		2138	88.01	1460	80	171		587	30.7					
ST036	02628	G02624	B016	177154037400	S03	01/02/1995	SEM	FL		O		17		
		1514	88.03	1275	107	162		787	30					
ST036	02628	G02624	B016	177154037400	S03	07/13/1995	SEM	FL		O		17		
		1760	86.97	1290	129	227		861	29.5					
ST036	02628	G02624	B016	177154037400	S03	06/28/1996	SEM	FL		O		18		
		994	85.05	1010	155	154		882	32.5					
ST036	02628	G02624	B016	177154037400	S03	12/12/1996	SEM	FL		O		18		
	4350	1940	90.02	1025	100	194		902	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G02624	B016	177154037400	S03	06/15/1997	SEM	FL		O		18		
	2600	1488	87.98	900	162	241		1186	32					
ST036	02628	G02624	B017	177154040300	S02	01/19/1993	SEM	FL		G	24	0	72	2575
0	0	35764	0	3700	72	2575		0	0	0		890		N
ST036	02628	G02624	B017	177154040300	S02	09/25/1993	SEM	FL		G	24	0	71	2560
0	0	36056	0	3600	71	2560		0	0	0		1040		N
ST036	02628	G02624	B017	177154040300	S02	10/16/1993	POT	FL		G	24	12	102	2318
0	0	22725	0	3350	102	2318		0	49.3	.6		0		
ST036	02628	G02624	B017	177154040300	S02	01/04/1994	SEM	FL		G	24	0	34	2141
14	0	62971	29.2	2200	34	2141		14	0	0		900		N
ST036	02628	G02624	B017	177154040300	S02	12/10/1994	SEM	FL		G		14		
	1600	95500	33.33	1500	16	1528		8	33.3					
ST036	02628	G02624	B017	177154040300	S02	05/17/1996	SEM	FL		G		14		
	1640	54375	36	980	16	870		9	51					
ST036	02628	G02624	B017	177154040300	S02	12/12/1996	SEM	FL		G		14		
	1650	78700	41.18	950	10	787		7	52					
ST036	02628	G02624	G002	177154047300	S03	01/05/1993	SEM	FL		G	24	0	0	893
0	0	9999999	999.9	2500	0	893		0	0	0		218		Y
ST036	02628	G02624	G002	177154047300	S03	01/08/1993	POT	FL		G	18	9	3.75	417
0	0	111200	0	1950	5	556		0	46	.65		0		
ST036	02628	G02624	G004	177154048700	S01	01/09/1993	QTR	FL		O	24	12	245	170.76
81.67	0	698	25	840	245	171		82	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G02624	G004	177154048700	S01	04/02/1993	QTR	FL		O	24	14	172	239.94
91.8	0	1395	34.8	800	172	240		92	0	0			0	N
ST036	02628	G02624	G004	177154048700	S01	05/09/1993	POT	FL		O	21	14	227.5	224
88.37	0	985	28	800	260	256		101	30.6	.65			0	
ST036	02628	G02624	G004	177154048700	S01	05/22/1993	QTR	FL		O	24	14	262	249.95
112.29	0	954	30	900	262	250		112	0	0			0	Y
ST036	02628	G02624	G004	177154048700	S01	07/04/1993	QTR	FL		O	24	14	185	206.83
67.73	0	1119	26.8	700	185	207		68	0	0			0	Y
ST036	02628	G02624	G004	177154048700	S01	10/23/1993	QTR	FL		O	24	14	175	128.98
93.82	0	737	34.9	560	175	129		94	0	0			0	Y
ST036	02628	G02624	G004	177154048700	S01	01/16/1994	QTR	FL		O	24	32	1185	959.85
131.67	0	810	10	600	1185	960		132	0	0			0	N
ST037	02628	G02625	A001	177154008600	S02	01/08/1993	QTR	FL		O	24	18	111	454.99
999	0	4099	90	1580	111	455		999	0	0			0	Y
ST037	02628	G02625	A001	177154008600	S02	04/02/1993	QTR	FL		O	24	18	122	408.94
977.1	0	3352	88.9	1310	122	409		977	0	0			0	Y
ST037	02628	G02625	A001	177154008600	S02	05/07/1993	QTR	FL		O	24	18	137	353.87
995.23	0	2584	87.9	1550	137	354		995	0	0			0	Y
ST037	02628	G02625	A001	177154008600	S02	07/03/1993	QTR	FL		O	24	18	123	365.93
985.11	0	2976	88.9	1540	123	366		985	0	0			0	Y
ST037	02628	G02625	A001	177154008600	S02	08/21/1993	QTR	FL		O	24	18	139	408.94
1009.76	0	2942	87.9	1550	139	409		1010	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	A001	177154008600	S02	10/19/1993	QTR	FL		O	24	18	136	334.97
997.33	0	2463	88	1500	136	335		997	0	0		0		Y
ST037	02628	G02625	A001	177154008600	S02	01/10/1994	QTR	FL		O	24	18	125	308
1001.13	0	2464	88.9	1475	125	308		1001	0	0		0		N
ST037	02628	G02625	A001	177154008600	S02	07/15/1994	SEM	FL		O		18		
		2454	89.97	1550	119	292		1067	30.6					
ST037	02628	G02625	A001	177154008600	S02	04/10/1995	SEM	FL		O		20		
		2528	90.03	1200	108	273		975	30.6					
ST037	02628	G02625	A001	177154008600	S02	06/17/1995	SEM	FL		O		22		
		1530	84.97	550	132	202		746	30.6					
ST037	02628	G02625	A001	177154008600	S02	07/13/1995	SEM	FL		O		22		
		4051	90.99	1600	137	555		1383	30.6					
ST037	02628	G02625	A001	177154008600	S02	05/31/1996	SEM	FL		O		26		
		2504	90.01	1340	131	328		1180	30.6					
ST037	02628	G02625	A001	177154008600	S02	12/22/1996	SEM	FL		O		26		
	2200	4727	95.96	1214	33	156		783	31					
ST037	02628	G02625	A004D	177154014000	S02	01/10/1993	QTR	FL		O	24	14	204	620.98
476	0	3044	70	2140	204	621		476	0	0		0		Y
ST037	02628	G02625	A004D	177154014000	S02	04/11/1993	QTR	FL		O	24	14	207	617.9
483	0	2986	70	2200	207	618		483	0	0		0		Y
ST037	02628	G02625	A004D	177154014000	S02	05/07/1993	QTR	FL		O	24	14	238	624.99
442	0	2626	65	2140	238	625		442	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	02628	G02625	A004D	177154014000	S02	07/05/1993	QTR	FL		O	24	14	186	620.87
475.92	0	3339	71.9	2100	186	621		476	0	0		0		Y
ST037	02628	G02625	A004D	177154014000	S02	08/09/1993	QTR	FL		O	24	14	219	627
425.12	0	2863	66	2100	219	627		425	0	0		0		Y
ST037	02628	G02625	A004D	177154014000	S02	10/16/1993	QTR	FL		O	24	14	197	610.9
482.31	0	3102	71	2150	197	611		482	0	0		0		Y
ST037	02628	G02625	A004D	177154014000	S02	01/08/1994	QTR	FL		O	24	14	226	618.79
458.85	0	2739	67	2150	226	619		459	0	0		0		N
ST037	02628	G02625	A004D	177154014000	S02	06/20/1994	SEM	FL		O	24	14	263	756
394	0	2875	60	2125	263	756		394	29.9	0		0		N
ST037	02628	G02625	A004D	177154014000	S02	07/23/1994	SEM	FL		O		14		
		4293	61.1	2050	184	790		289	29.9					
ST037	02628	G02625	A004D	177154014000	S02	02/11/1995	SEM	FL		O		14		
		3844	80	2000	135	519		540	29.6					
ST037	02628	G02625	A004D	177154014000	S02	05/05/1995	SEM	FL		O		14		
		2994	75.04	2100	162	485		487	29.6					
ST037	02628	G02625	A004D	177154014000	S02	07/10/1995	SEM	FL		O		14		
		2399	75	2100	138	331		414	29.6					
ST037	02628	G02625	A004D	177154014000	S02	06/16/1996	SEM	FL		O		14		
		4494	87.05	2000	83	373		558	31.7					
ST037	02628	G02625	A004D	177154014000	S02	12/05/1996	SEM	FL		O		14		
	2650	4890	85.06	2000	91	445		518	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	A004D	177154014000	S02	12/07/1997	SEM	FL		O		14		
	3099	4648	85.04	1977	105	488		597		29.2				
ST037	02628	G02625	A006	177154014600	S03	01/18/1993	QTR	FL		O	24	14	100	194
900	0	1940	90	2050	100	194		900		0	0		0	Y
ST037	02628	G02625	A006	177154014600	S03	03/07/1993	QTR	FL		O	24	14	124	149.92
900.79	0	1210	87.9	2025	124	150		901		0	0		0	Y
ST037	02628	G02625	A006	177154014600	S03	04/04/1993	QTR	FL		O	24	14	111	320.9
898.09	0	2892	89	2035	111	321		898		0	0		0	Y
ST037	00078	G02625	A010	177154017401	S02	01/18/1993	QTR	FL		O	24	9	113	146
263.67	0	1292	70	2440	113	146		264		0	0		0	Y
ST037	00078	G02625	A010	177154017401	S02	04/29/1993	QTR	FL		O	24	9	118	112.93
272.73	0	958	69.8	2230	118	113		273		0	0		0	Y
ST037	00078	G02625	A010	177154017401	S02	07/17/1993	QTR	FL		O	24	9	91	135.95
274.46	0	1495	75.1	2240	91	136		274		0	0		0	Y
ST037	00078	G02625	A010	177154017401	S02	10/17/1993	QTR	FL		O	24	9	90	119.97
360	0	1333	80	2160	90	120		360		0	0		0	Y
ST037	00078	G02625	A010	177154017401	S02	12/03/1993	QTR	FL		O	24	9	100	148
426.32	0	1480	81	2200	100	148		426		0	0		0	Y
ST037	00078	G02625	A010	177154017401	S02	01/09/1994	QTR	FL		O	24	9	76	134.98
343.89	0	1776	81.9	2000	76	135		344		0	0		0	N
ST037	00078	G02625	A010	177154017401	S02	07/16/1994	SEM	FL		O		9		
		1333	79.91	2000	87	116		346		30.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	00078	G02625	A010	177154017401	S02	01/29/1995	SEM	FL		O		9		
		593	80.09	1900	86	51		346		30.1				
ST037	00078	G02625	A010	177154017401	S02	07/10/1995	SEM	FL		O		9		
		846	82.07	1950	78	66		357		30.1				
ST037	00078	G02625	A010	177154017401	S02	05/03/1996	SEM	FL		O		9		
		1233	85	1800	60	74		340		30.1				
ST037	00078	G02625	A010	177154017401	S02	12/05/1996	SEM	FL		O		12		
	2800	2598	87.04	1800	112	291		752		30				
ST037	00078	G02625	A010	177154017401	S02	12/07/1997	SEM	FL		O		12		
	2800	1157	85.98	1838	127	147		779		29				
ST037	02628	G02625	C002	177154023000	S04	01/08/1993	QTR	FL		O	24	24	139	421.86
556	0	3036	80	500	139	422		556	0	0		0		Y
ST037	02628	G02625	C002	177154023000	S04	05/06/1993	QTR	FL		O	24	24	192	322.94
356.57	0	1682	65	450	192	323		357	0	0		0		Y
ST037	02628	G02625	C002	177154023000	S04	07/02/1993	QTR	FL		O	24	24	144	346.9
432	0	2410	75	475	144	347		432	0	0		0		Y
ST037	02628	G02625	C002	177154023000	S04	11/22/1993	QTR	FL		O	24	24	118	211.93
395.04	0	1797	77	260	118	212		395	0	0		0		Y
ST037	02628	G02625	C002	177154023000	S04	01/16/1994	QTR	FL		O	24	24	69	199.96
217.31	0	2899	75.9	300	69	200		217	0	0		0		N
ST037	02628	G02625	C002	177154023000	S04	03/04/1994	QTR	FL		O	24	24	235	380
265	0	1617	53	350	235	380		265	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	02628	G02625	C002	177154023000	S04	09/13/1995	SEM	GL		O		40		
		181	59.78	250	72	13		107	35					
ST037	02628	G02625	C002	177154023000	S04	11/06/1995	POT	GL		O	5	64		
	1100	571	50	250	14	8		14	36	.65				
ST037	02628	G02625	C002	177154023000	S04	05/18/1996	SEM	GL		O		64		
		3595	59.78	300	37	133		55	35					
ST037	02628	G02625	C002	177154023000	S04	11/15/1996	SEM	GL		O		64		
	1100	50500	33.33	300	10	505		5	35					
ST037	02628	G02625	C007	177154030200	S02	01/21/1993	QTR	GL		O	24	28	26	27.38
104	0	1038	80	160	26	27		104	0	0			0	Y
ST037	02628	G02625	C007	177154030200	S02	02/23/1993	QTR	GL		O	24	28	42	56.36
168	0	1333	80	160	42	56		168	0	0			0	Y
ST037	02628	G02625	C007	177154030200	S02	03/08/1993	QTR	GL		O	24	28	113	59.66
335.41	0	531	74.8	180	113	60		335	0	0			0	Y
ST037	02628	G02625	C007	177154030200	S02	04/29/1993	QTR	GL		O	24	28	232	625.47
922.23	0	2694	79.9	220	232	625		922	0	0			0	Y
ST037	02628	G02625	C007	177154030200	S02	07/19/1993	QTR	GL		O	24	28	70	89.81
260.19	0	1286	78.8	170	70	90		260	0	0			0	Y
ST037	02628	G02625	C007	177154030200	S02	10/29/1993	QTR	GL		O	24	28	72	64.3
304.96	0	889	80.9	130	72	64		305	0	0			0	Y
ST037	02628	G02625	C007	177154030200	S02	01/02/1994	QTR	GL		O	24	28	78	83.15
313.96	0	1064	80.1	160	78	83		314	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	C007	177154030200	S02	07/21/1994	SEM	GL		O		28		
		545	80	240	33	18		132		26.7				
ST037	02628	G02625	C007	177154030200	S02	10/01/1994	SEM	GL		O		28		
		1560	86.91	240	50	78		332		26.7				
ST037	02628	G02625	C007	177154030200	S02	01/07/1995	SEM	GL		O		128		
		734	77.06	240	64	47		215		31				
ST037	02628	G02625	C007	177154030200	S02	06/01/1995	SEM	GL		O		28		
		818	80.09	275	88	72		354		26.8				
ST037	02628	G02625	C007	177154030200	S02	07/18/1995	SEM	GL		O		128		
		722	80.22	260	36	26		146		26.8				
ST037	02628	G02625	C007	177154030200	S02	06/16/1996	SEM	GL		O		128		
		14000	88.93	220	27	378		217		28				
ST037	02628	G02625	C007	177154030200	S02	11/16/1996	SEM	GL		O		128		
	1050	213800	95.19	280	5	1069		99		28				
ST037	02628	G02625	H001D	177154087500	D02	09/08/1996	POT	FL		G	24	16		
	4450	16642	3.02	4350	257	4277		8		52.5	.65			
ST037	02628	G02625	H001D	177154087500	D02	12/30/1996	SEM	FL		G		38		
	4250	22203	10.99	3700	1012	22469		125		43				
ST037	02628	G02625	H001D	177154087500	D02	06/24/1997	SEM	FL		G		62		
	4105	22078	2.02	2518	1842	40668		38		48				
ST037	02628	G02625	H001D	177154087500	D02	12/25/1997	SEM	FL		G		62		
	4122	26386	.99	2259	1499	39552		15		49.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	H002	177154088000	D01	08/21/1996	POT	FL		G	5	13		
	4000	14848	7.07	3850	289	4291		22		48.3	.65			
ST037	02628	G02625	H002	177154088000	D01	12/17/1996	SEM	FL		G		38		
	4000	35810	2.07	1400	189	6768		4		47				
ST037	02628	G02625	H002D	177154088000	D02	08/24/1996	POT	FL		O	16	16		
	3200	4649	.95	2500	733	3408		7		34	.65			
ST037	02628	G02625	H002D	177154088000	D02	12/12/1996	SEM	FL		O		34		
	3400	11093	2.02	2240	921	10217		19		41				
ST037	02628	G02625	H003	177154088500	D01	06/29/1997	SEM	FL		O		28		
	2068	499	6.99	1390	1384	690		104		33				
ST037	02628	G02625	H003	177154088500	D01	07/03/1997	POT	FL		O	4	28		
	2070	1077	2	1688	1911	2058		39		32.7	.65			
ST037	02628	G02625	H003	177154088500	D01	12/29/1997	SEM	FL		O		62		
	3834	3741	1.02	1240	1453	5436		15		35.5				
ST037	02628	G02625	H003D	177154088500	D02	06/16/1997	POT	FL		G	8	40		
	3449	29721	17.03	2406	687	20418		141		50.4	.61			
ST037	02628	G02625	H003D	177154088500	D02	06/23/1997	SEM	FL		G		31		
	3449	25134	5.97	2836	598	15030		38		52				
ST037	02628	G02625	H003D	177154088500	D02	12/26/1997	SEM	FL		G		31		
	3449	22636	1.09	2452	453	10254		5		46.2				
ST037	02628	G02625	H004D	177154089300	D02	01/21/1997	POT	FL		O	4	26		
	2700	2018	0	2100	1132	2284		0		33.4	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	H004D	177154089300	D02	06/22/1997	SEM	FL		G		38		
	3451	17514	.96	1776	617	10806		6	41					
ST037	02628	G02625	H004D	177154089300	D02	12/29/1997	SEM	FL		G		45		
	3451	26561	3.07	1618	410	10890		13	42.5					
ST037	02628	G02625	H005	177154089500	D01	12/02/1996	POT	FL		G	14	36		
	4100	26588	22.03	3490	782	20792		221	42.7		.65			
ST037	02628	G02625	H005	177154089500	D01	12/28/1996	SEM	FL		G		36		
	4100	26751	14.04	3440	796	21294		130	45					
ST037	02628	G02625	H005	177154089500	D01	06/25/1997	SEM	FL		G		62		
	3880	30431	1.03	2280	1247	37948		13	50.4					
ST037	02628	G02625	H005	177154089500	D01	12/25/1997	SEM	FL		G		62		
	3880	32327	.99	1952	1101	35592		11	49.2					
ST037	02628	G02625	H005D	177154089500	D02	12/03/1996	POT	FL		O	16	28		
	2200	1087	3.99	1860	2188	2379		91	33.1		.65			
ST037	02628	G02625	H005D	177154089500	D02	12/27/1996	SEM	FL		O		28		
	2420	1226	4.01	1960	2202	2700		92	35					
ST037	02628	G02625	H005D	177154089500	D02	06/29/1997	SEM	FL		O		36		
	2176	788	1.99	1606	2664	2100		54	36.3					
ST037	02628	G02625	H005D	177154089500	D02	12/27/1997	SEM	FL		O		36		
	2345	641	13.99	1443	2115	1356		344	35.2					
ST037	02628	G02625	H006	177154089601	D01	03/31/1997	POT	FL		O	11	22		
	3350	9085	0	2530	755	6859		0	37.9		.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	H006	177154089601	D01	06/21/1997	SEM	FL		O		38		
	3394	10740	1.02	2098	1067	11460		11		39				
ST037	02628	G02625	H006	177154089601	D01	12/29/1997	SEM	FL		O		38		
	3394	21817	56.96	1754	405	8836		536		37.7				
ST037	02628	G02625	H006D	177154089601	D02	03/21/1997	POT	FL		O	12	23		
	1500	502	1.02	1400	1266	636		13		35.9	.65			
ST037	02628	G02625	H006D	177154089601	D02	06/23/1997	SEM	FL		O		29		
	2168	1260	.98	1587	2215	2790		22		37				
ST037	02628	G02625	H006D	177154089601	D02	12/28/1997	SEM	FL		O		26		
	2410	731	24.02	1125	1319	964		417		37.6				
ST037	02628	G02625	H007	177154092601	D01	12/26/1997	SEM	FL		O		34		
	2988	5937	0	2262	1610	9559		0		34.6				
ST037	02628	G02625	H007D	177154092601	D61	10/02/1997	POT	FL		O	4	34		
	2170	1245	0	1785	3042	3786		0		33.1	.615			N
ST037	02628	G02625	H007D	177154092601	D61	12/28/1997	SEM	FL		O		34		
	3153	3647	0	1775	2405	8770		0		33.8				
ST037	02628	G02625	H008	177154092700	D01	10/18/1997	POT	FL		O	4	46		
	1082	342	0	681	4074	1392		0		31				
ST037	02628	G02625	H008	177154092700	D01	12/26/1997	SEM	FL		O		46		
	1103	387	16.19	632	3333	1290		644		32.4				
ST037	02628	G02625	H008D	177154092700	D61	10/17/1997	POT	FL		O	4	46		
	1085	347	0	708	4004	1388		0		30.3				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G02625	H008D	177154092700	D61	12/27/1997	SEM	FL		O		46		
	1096	354	10.13	695	3426	1212		386		32.6				
ST037	00539	G02626	C005	177154024500	S01	01/09/1993	QTR	GL		O	24	64	45	226.62
180	0	5044	80	230	45	227		180		0	0		0	Y
ST037	00539	G02626	C005	177154024500	S01	03/16/1993	QTR	GL		O	24	64	61	54.53
244	0	902	80	180	61	55		244		0	0		0	Y
ST037	00539	G02626	C005	177154024500	S01	04/20/1993	QTR	GL		O	24	28	42	114.49
163.88	0	2714	79.6	190	42	114		164		0	0		0	Y
ST037	00539	G02626	C005	177154024500	S01	05/13/1993	QTR	GL		O	24	28	116	132.7
269.38	0	1147	69.9	165	116	133		269		0	0		0	Y
ST037	00539	G02626	C005	177154024500	S01	07/06/1993	QTR	GL		O	24	28	37	101.93
163	0	2757	81.5	170	37	102		163		0	0		0	Y
ST037	00539	G02626	C005	177154024500	S01	10/20/1993	QTR	GL		O	24	28	69	62.24
336.88	0	899	83	120	69	62		337		0	0		0	Y
ST037	00539	G02626	C005	177154024500	S01	01/09/1994	QTR	GL		O	24	28	97	72.17
473.59	0	742	83	155	97	72		474		0	0		0	N
ST037	00539	G02626	C005	177154024500	S01	07/19/1994	SEM	GL		O		28		
		3438	80	280	48	165		192		27.5				
ST037	00539	G02626	C005	177154024500	S01	01/10/1995	SEM	GL		O		128		
		1191	79.91	240	47	56		187		30.4				
ST037	00539	G02626	C005	177154024500	S01	07/09/1995	SEM	GL		O		128		
		556	79.89	300	36	20		143		18.4				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	00539	G02626	C005	177154024500	S01	05/06/1996	SEM	GL		O		128		
		9667	90.63	300	3	29		29		19.7				
ST037	00539	G02626	C005	177154024500	S01	11/14/1996	SEM	GL		O		128		
	1000	63214	84.95	320	14	885		79		20				
GI095	00105	G02628	C004C	177184003100	D03	05/12/1993	SEM	FL		G	24	0	0	2211
2	1720	9999999	100	1600	0	2211		2		0	0		1200	Y
GI095	00105	G02628	C004C	177184003100	D03	12/12/1993	SEM	FL		G	24	0	5	3738
0	1640	747600	0	1300	5	3738		0		0	0		1200	Y
GI095	00105	G02628	C004C	177184003100	D03	05/21/1994	SEM	FL		O	24	64	2	3475
0	1640	1737500	0	1275	2	3475		0		43.5	0		1200	N
GI095	00105	G02628	C004C	177184003100	D03	12/07/1994	SEM	FL		O		64		
	1550	695000	0	1180	5	3475		0		50				
GI095	00105	G02628	C004C	177184003100	D03	05/24/1995	SEM	FL		O		64		
	1550	611200	75	1190	5	3056		15		50				
GI095	00105	G02628	C004C	177184003100	D03	12/02/1995	SEM	FL		O		64		
	1200	605500	55.56	1200	4	2422		5		48.3				
GI095	00105	G02628	C004C	177184003100	D03	06/03/1996	SEM	FL		O		32		
	1510	302750	11.11	1175	8	2422		1		48.3				
GI095	00105	G02628	C004C	177184003100	D03	12/05/1996	SEM	FL		G		32		
	1510	263333	0	1215	6	1580		0		48.3				
GI095	00105	G02628	C006A	177184003300	D01	05/11/1993	SEM	FL		G	24	0	0	3686
0	1720	9999999	999.9	1650	0	3686		0		0	0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI095	00105	G02628	C006A	177184003300	D01	12/03/1993	SEM	FL		G	24	0	6	3949
0	1660	658167	0	1600	6	3949		0	0		0		1200	Y
GI095	00105	G02628	C006A	177184003300	D01	05/24/1994	SEM	FL		G	24	64	4	4528
0	1660	1132000	0	1500	4	4528		0	50.1		0		1200	N
GI095	00105	G02628	C006A	177184003300	D01	12/07/1994	SEM	FL		G		64		
	1540	895000	0	1400	4	3580		0	50.2					
GI095	00105	G02628	C006A	177184003300	D01	06/05/1995	SEM	FL		G		64		
	1190	807333	0	1445	6	4844		0	50.2					
GI095	00105	G02628	C006A	177184003300	D01	12/02/1995	SEM	FL		G		64		
	1510	674000	28.57	1450	5	3370		2	48.3					
GI095	00105	G02628	C006A	177184003300	D01	06/03/1996	SEM	FL		G		48		
	1510	526500	0	1480	6	3159		0	48.3					
GI095	00105	G02628	C006A	177184003300	D01	12/05/1996	SEM	FL		G		32		
	1510	776500	0	1430	4	3106		0	48.3					
GI095	00105	G02628	C006A	177184003300	D01	06/17/1997	SEM	FL		G		32		
	1510	574333	18.18	1320	9	5169		2	48.3					
GI095	00105	G02628	C006A	177184003300	D01	11/28/1997	SEM	FL		G		32		
	1510	405235	5.56	1225	17	6889		1	48.3					
GI095	00105	G02628	C006C	177184003300	D02	05/11/1993	POT	FL		G	24	22	12	948
360	0	79000	96.8	2000	12	948		360	58		.6		0	
GI095	00105	G02628	C006C	177184003300	D02	06/08/1993	SEM	FL		G	24	0	10	1264
350	2720	126400	97.2	1960	10	1264		350	0		0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI095	00105	G02628	C006C	177184003300	D02	12/04/1993	SEM	FL		G	24	0	7	1685
430	2860	240714	98.4	1900	7	1685		430	0	0			1200	Y
GI095	00105	G02628	C006C	177184003300	D02	05/21/1994	SEM	FL		G	24	64	4	1136
498	2860	284000	99.2	1720	4	1136		498	43.2	0			1200	N
GI095	00105	G02628	C006C	177184003300	D02	12/07/1994	SEM	FL		G		64		
	2860	200000	98.82	1600	10	2000		840	50					
GI095	00105	G02628	C006C	177184003300	D02	06/05/1995	SEM	FL		G		64		
	2860	150000	99	1420	7	1050		1050	50					
GI095	00105	G02628	C006C	177184003300	D02	12/02/1995	SEM	FL		G		64		
	2500	16212	93.1	1340	66	1070		890	48.3					
GI095	00105	G02628	C006C	177184003300	D02	05/22/1996	SEM	FL		G		48		
	2500	9999999	99	1225	0	715		835	48.3					
GI095	00105	G02628	C006C	177184003300	D02	12/05/1996	SEM	FL		G		32		
	2500	9999999	99	1210	0	579		575	48.3					
GI095	00105	G02628	C006C	177184003300	D02	06/18/1997	SEM	FL		G		32		
	2900	269500	98.68	1140	2	539		150	48.3					
GI095	00105	G02628	C006C	177184003300	D02	12/16/1997	SEM	FL		G		32		
	2900	253000	99	1060	2	506		1050	48.3					
GB236	00078	G02632	A002	608074001200	S01	11/04/1997	POT	FL		G	24	64		
	550	9999999	0	300	0	1141		0			.56			
GB236	00078	G02632	A002	608074001200	S01	11/04/1997	COM	FL		G	24	64		
		9999999	0	300	0	1141		0						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB236	00078	G02632	A007	608074001400	S01	05/12/1993	SEM	FL		G	24	0	0	7320
0	1335	9999999	999.9	814	0	7320	0	0	0		590	Y		
GB236	00078	G02632	A007	608074001400	S01	11/07/1993	SEM	FL		G	24	34	0	7200
0	1267	9999999	999.9	764	0	7200	0	38.6	0		530	Y		
GB236	00078	G02632	A007	608074001400	S01	06/27/1994	SEM	FL		G	24	34	0	4471
0	1100	9999999	999.9	800	0	4471	0	0	0		740	N		
GB236	00078	G02632	A007	608074001400	S01	12/13/1994	SEM	FL		G		34		
	1148	9999999	0	735	0	5063	0							
GB236	00078	G02632	A009	608074001700	S01	05/18/1993	SEM	FL		G	24	0	0	6295
0	1306	9999999	999.9	881	0	6295	0	0	0		594	Y		
GB236	00078	G02632	A009	608074001700	S01	12/04/1993	SEM	FL		G	24	30	0	5920
0	1279	9999999	999.9	867	0	5920	0	38.6	0		525	Y		
GB236	00078	G02632	A009	608074001700	S01	06/27/1994	SEM	FL		G	24	30	0	4903
0	1125	9999999	999.9	780	0	4903	0	0	0		780	N		
GB236	00078	G02632	A009	608074001700	S01	12/17/1994	SEM	FL		G		30		
	1125	9999999	0	702	0	5617	0							
GB236	00078	G02632	A009	608074001700	S01	05/06/1995	SEM	FL		G		30		
	1125	9999999	0	533	0	6388	0							
GB236	00078	G02632	A009	608074001700	S01	12/19/1995	SEM	FL		G		30		
	1125	9999999	0	390	0	6260	0							
GB236	00078	G02632	A009	608074001700	S01	06/03/1996	SEM	FL		G		64		
	1100	9999999	0	527	0	3848	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G02632	A009	608074001700	S01	11/18/1996	SEM	FL		G		64		
	830	9999999	0	261	0	5502		0						
GB236	00078	G02632	A014	608074063300	S01	09/30/1997	POT	FL		G	24	48		
	1500	9999999	100	505	0	6424		34			.6			
MC148	00105	G02636	A003	608174016700	S02	08/28/1993	POT	FL		G	8	12	11.5	3170
1	0	271714	8	5400	35	9510		3	47		.59		0	
MC148	00105	G02636	A003	608174016700	S02	06/24/1994	SEM	FL		G	24	16	50	3167
1270	3150	63340	96.2	3795	50	3167		1270	42.1		0		858	N
MC148	00105	G02636	A006	608174017200	S03	10/19/1995	POT	FL		G	24	64		
	3200	9999999	0	2525	0	1073		0			.582			
MC148	00105	G02636	A006A	608174017200	S02	05/08/1993	SEM	FL		G	24	0	0	1424
505	2200	9999999	100	1350	0	1424		505	0		0		984	Y
MC148	00105	G02636	A006A	608174017200	S02	05/22/1994	SEM	FL		G	24	16	3	1045
471	2060	348333	99.4	1345	3	1045		471	44		0		992	N
MC148	00105	G02636	A006A	608174017200	S02	12/27/1994	SEM	FL		G		22		
	2000	9999999	99	1110	0	1210		702						
MC148	00105	G02636	A007	608174018200	S01	05/08/1993	SEM	FL		G	24	0	0	442
1578	3075	9999999	100	2100	0	442		1578	0		0		984	Y
MC148	00105	G02636	A007	608174018200	S01	06/18/1994	SEM	FL		G	24	24	0	581
2275	3500	9999999	100	1795	0	581		2275	0		0		859	N
MC148	00105	G02636	A007	608174018200	S02	10/21/1995	POT	FL		G	4	13		
	2000	9999999	0	1040	0	2177		0			.582			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC148	00105	G02636	A007	608174018200	S02	12/22/1995	SEM	FL		G		6		
	1950	9999999	0	1875	0	1048	0							
MC148	00105	G02636	A009	608174018800	S04	03/11/1993	COM	FL		G	24	20	13	7662
0	0	589385	0	3400	13	7662	0	0	0	UNK	0			
MC148	00105	G02636	A009	608174018800	S04	04/11/1993	POT	FL		G	6	23	5.75	2747
1	0	477739	14.8	3300	23	10988	4	47.6	.59		0			
MC148	00105	G02636	A009	608174018800	S04	05/21/1993	SEM	FL		G	24	0	56	13481
6	3650	240732	9.7	3050	56	13481	6	0	0		975		Y	
MC148	00105	G02636	A009	608174018800	S04	06/19/1994	SEM	FL		G	24	16	20	6130
282	2550	306500	93.4	2420	20	6130	282	44.2	0		882		N	
MC148	00105	G02636	A009	608174018800	S04	12/31/1994	SEM	FL		G		18		
	2675	9999999	99	2075	0	2747	806							
MC148	00105	G02636	A009	608174018800	S04	06/27/1995	SEM	FL		G		22		
	2300	9999999	99	1750	0	2729	760							
MC148	00105	G02636	A009	608174018800	S04	06/30/1996	SEM	FL		G		30		
	1350	989500	99	1120	2	1979	974	44						
MC148	00105	G02636	A009	608174018800	S04	12/20/1996	SEM	FL		G		23		
	1600	1062000	99	1025	1	1062	318	42.2						
MC194	03026	G02638	A004	608174009601	S01	03/23/1993	QTR	FL		O	24	42		
	0	792	23.1	350	1186	939	357	0	0		0		Y	
MC194	03026	G02638	A004	608174009601	S01	06/16/1993	QTR	GL		O	24	48		
	0	752	28.4	280	894	672	354	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A004	608174009601	S01	09/02/1993	QTR	GL		O	24	48		
	0	942	39.9	310	822	774		545	0		0		0	Y
MC194	03026	G02638	A004	608174009601	S01	06/05/1994	POT	GL	3932	O	7.3	0	100	106
134	0	1052	57.3	180	330	347		442		37.4	.62		1150	N
MC194	03026	G02638	A004	608174009601	S01	12/27/1994	QTR	GL		O	18	999	59	28
300	0	481	83.5	110	79	38		400		32.4	.62		1140	Y
MC194	03026	G02638	A004	608174009602	S01	07/21/1995	COM	FL		O	24	64		
		11276	.47	1480	1476	16644		7		32.8				
MC194	03026	G02638	A004	608174009602	S01	12/10/1995	POT	FL	325	O	12	999	417	9724
0	0	23346	0	1420	833	19447		0		32.8	.62		1166	N
MC194	03026	G02638	A004	608174009602	S01	06/21/1996	QTR	FL		O	2.3	40	102	1108
0	0	10910	0	1820	1060	11565		0		32.8	.62		1172	N
MC194	03026	G02638	A004	608174009602	S01	12/27/1996	QTR	FL		O	15.5	26	455	6070
130	0	13351	22.2	1920	704	9399		201		37.4	.62		1158	N
MC194	03026	G02638	A004	608174009602	S01	06/04/1997	POT	FL	3174	O	4.3	999	144	1133
60	0	7884	29.4	1680	802	6323		334		37.4	.62		1204	N
MC194	03026	G02638	A004	608174009602	S01	12/19/1997	QTR	FL		O	14.2	46	593	6515
99	0	10978	14.3	1560	1003	11011		167		37.4	.62		1143	N
MC194	03026	G02638	A010	608174010301	S01	01/19/1993	QTR	GL		O	24	36		
	0	6476	74.7	250	42	272		124	0		0		0	Y
MC194	03026	G02638	A010	608174010301	S01	02/14/1993	POT	GL		O	21	36	39	128
61	0	3244	61	140	45	146		70		31.6	.61		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02638	A010	608174010301	S01	05/23/1993	QTR	GL		O	24	44		
	0	1793	53.2	150	29	52		33	0	0		0	Y	
MC194	03026	G02638	A010	608174010303	S01	01/17/1997	COM	FL		O	24	64		
		6739	6.49		1628	10971		113						
MC194	03026	G02638	A010	608174010303	S01	06/18/1997	POT	FL		O	9	34	982	1207
0	0	1229	0	1135	2619	3219		0	37	.62		1204	N	
MC194	03026	G02638	A010A	608174010301	S02	11/11/1993	COM	FL		G	24	16	45	3231
6	0	71800	11.8	2290	45	3231		6	54.3	0	UNK	1180		
MC194	03026	G02638	A010A	608174010301	S02	12/04/1993	POT	FL		G	10	20	14	1933
0	0	136441	0	2050	34	4639		0	54.3	.61		0		
MC194	03026	G02638	A010A	608174010301	S02	06/28/1994	SEM	FL		G	14	0	0	2685
0	0	9999999	0	1400	0	4602		0	54.3	.62		1150	N	
MC194	03026	G02638	A010A	608174010301	S02	12/04/1994	SEM	FL		G	4.8	999	0	661
0	0	9999999	0	825	0	3307		0	54.3	.62		1140	Y	
MC194	03026	G02638	A010A	608174010301	S02	06/19/1995	SEM	FL		G	5	999	0	438
0	1740	9999999	0	560	0	2102		0	54.3	.62		1133	N	
MC194	03026	G02638	A012	608174009800	S01	03/11/1993	QTR	FL		O	24	28		
	0	2487	59.2	575	337	838		489	0	0		0	Y	
MC194	03026	G02638	A014	608174007601	S01	01/16/1993	SEM	UK		G	24	16		
	0	9999999	0	2500	0	3480		0	0	0		1140	Y	
MC194	03026	G02638	A014	608174007601	S01	02/23/1993	POT	FL		G	16	16	5	2357
0	0	442000	0	2500	8	3536		0	0	.61		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A014	608174007601	S01	03/14/1993	SEM	UK		G	24	16		
	0	9999999	0	2400	0	4144		0	0		0		1140	Y
MC194	03026	G02638	A014	608174007601	S01	09/10/1993	SEM	UK		G	24	15		
	0	9999999	0	2300	0	2843		0	0		0		1170	Y
MC194	03026	G02638	A014	608174007601	S02	11/13/1996	POT	FL		O	4.5	22		
		21185	0	1490	248	5254		0	32.5		.61			
MC194	03026	G02638	A014	608174007601	S02	12/06/1996	POT	FL	362	O	18	999	218	3200
11	0	14660	4.6	1250	291	4266		14	32.5		.62		1158	N
MC194	03026	G02638	A014	608174007601	S02	06/27/1997	POT	FL	3629	O	9.8	999	91	404
25	0	4455	21.8	640	222	989		62	32.5		.62		1204	N
MC194	03026	G02638	A014	608174007601	S02	12/10/1997	QTR	FL		O	8	999	62	72
2	0	1160	3.1	190	187	217		6	32.5		.62		1143	N
MC194	03026	G02638	A016	608174010402	S01	09/07/1997	POT	FL		O	14.3	16		
		3016	1.96	2460	751	2265		15	36.6		.6			
MC194	03026	G02638	A016	608174010402	S01	12/03/1997	POT	FL	5815	O	5.5	999	237	664
1	0	2807	.5	2380	1032	2897		5	36.6		.62		1143	N
MC194	03026	G02638	A024	608174011401	S01	02/15/1994	POT	FL		O	24	36	2465	1179
0	0	478	0	760	2465	1179		0	34.3		.61		0	
MC194	03026	G02638	A024	608174011401	S01	06/07/1994	QTR	FL		O	9	0	997	2289
0	990	2294	0	1050	2660	6103		0	34.3		.62		1150	N
MC194	03026	G02638	A024	608174011401	S01	12/30/1994	QTR	FL		O	23.8	999	1152	1560
286	990	1354	19.9	200	1162	1573		288	34.3		.62		1140	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A024	608174011401	S01	06/24/1995	QTR	GL		O	21.3	54	276	216
595	1660	781	68.3	130	311	243		670		34.3	.62		1133	N
MC194	03026	G02638	A024	608174011401	S01	12/10/1995	QTR	GL		O	12	999	41	396
425	1660	9778	91.3	150	81	792		850		34.3	.62		1166	N
MC194	03026	G02638	A026	608174012500	S01	01/14/1993	POT	GL		O	16	64	114	209
19	2050	1830	14.5	150	171	313		29		37.3	.62		1140	Y
MC194	03026	G02638	A026	608174012500	S01	02/09/1993	QTR	GL		O	24	64		
	0	1542	11.2	110	190	293		24		0	0		0	Y
MC194	03026	G02638	A026	608174012500	S01	05/19/1993	QTR	GL		O	24	64		
	0	1112	11.5	130	170	189		22		0	0		0	Y
MC194	03026	G02638	A026	608174012500	S01	08/16/1993	QTR	GL		O	24	64		
	0	1735	0	160	151	262		0		0	0		0	Y
MC194	03026	G02638	A026	608174012500	S01	12/15/1993	QTR	GL		O	24	64		
	0	865	17.8	140	171	148		37		0	0		0	Y
MC194	03026	G02638	A026	608174012501	S01	06/18/1994	POT	FL		O	24	34	1000	1141
0	0	1141	0	650	1000	1141		0		37.1	.61		0	
MC194	03026	G02638	A026	608174012501	S01	06/13/1995	POT	GL		O	16	999	195	249
25	1200	1276	11.5	160	293	374		38		37.1	.62		1133	N
MC194	03026	G02638	A026	608174012501	S01	12/23/1995	QTR	GL		O	12	50	416	670
84	1200	1611	16.8	200	831	1339		168		37.1	.62		1166	N
MC194	03026	G02638	A026	608174012501	S01	06/03/1996	QTR	GL		O	7.8	999	226	285
44	1200	1264	16.2	170	694	877		134		37.1	.62		1172	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC194	03026	G02638	A026	608174012501	S01	12/04/1996	QTR	GL		O	6	999	137	205
27	1200	1504	16.4	140	546	821	107	37.4	.62		1158	N		
MC194	03026	G02638	A026	608174012501	S01	12/17/1997	POT	GL	2437	O	9.8	999	59	71
33	1200	1208	36.3	200	144	174	82	37.4	.62		1143	N		
MC194	03026	G02638	A028	608174011800	S01	03/07/1993	QTR	GL		O	24	72		
0	810	57	175	678	549	898	0	0		0	Y			
MC194	03026	G02638	A028	608174011800	S01	06/03/1993	QTR	GL		O	24	72		
0	684	65.5	150	468	320	890	0	0		0	Y			
MC194	03026	G02638	A028	608174011800	S01	09/14/1993	QTR	GL		O	24	72		
0	704	82.5	160	206	145	973	0	0		0	Y			
MC194	03026	G02638	A030	608174013300	S01	02/11/1993	QTR	FL		O	24	16		
0	5760	0	2525	417	2402	0	0	0		0	Y			
MC194	03026	G02638	A030	608174013300	S01	03/27/1993	QTR	FL		O	24	18		
0	5473	0	2325	524	2868	0	0	0		0	Y			
MC194	03026	G02638	A030	608174013300	S01	04/11/1993	QTR	FL		O	24	20		
0	5520	0	2350	794	4383	0	0	0		0	Y			
MC194	03026	G02638	A030	608174013300	S01	05/03/1993	QTR	FL		O	24	20		
0	4837	0	2450	796	3850	0	0	0		0	Y			
MC194	03026	G02638	A030	608174013300	S01	06/12/1993	QTR	FL		O	24	22		
0	4687	0	2450	898	4209	0	0	0		0	Y			
MC194	03026	G02638	A030	608174013300	S01	08/26/1993	QTR	FL		O	24	26		
0	5199	.4	2310	1129	5870	5	0	0		0	Y			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A030	608174013300	S01	09/09/1993	QTR	FL		O	24	30		
	0	5310	1	2250	1176	6245		12	0	0			0	Y
MC194	03026	G02638	A030	608174013300	S01	12/06/1993	QTR	FL		O	24	30		
	0	4691	1	2100	1461	6853		15	0	0			0	Y
MC194	03026	G02638	A034	608174011900	S01	02/07/1993	QTR	FL		O	24	46		
	0	5913	73	860	632	3737		1708	0	0			0	N
MC194	03026	G02638	A034	608174011900	S01	05/03/1993	POT	FL		O	20	46	423	3183
1268	1200	7535	75	790	507	3820		1521	35.9	.62			1125	Y
MC194	03026	G02638	A034	608174011900	S01	08/08/1993	QTR	FL		O	24	50		
	0	8928	78.5	760	430	3839		1571	0	0			0	Y
MC194	03026	G02638	A034	608174011901	S01	07/22/1995	POT	FL		G	6	40		
	2200	8518	25.88	1940	988	8416		345	50.2	.61				
MC194	03026	G02638	A036	608174013100	S01	01/04/1993	QTR	GL		O	24	36		
	0	1782	15	200	358	638		63	0	0			0	Y
MC194	03026	G02638	A036	608174013100	S01	04/04/1993	QTR	GL		O	24	36		
	0	1500	24.1	250	230	345		73	0	0			0	Y
MC194	03026	G02638	A036	608174013100	S01	05/12/1993	QTR	GL		O	24	36		
	0	1952	22.9	150	293	572		87	0	0			0	Y
MC194	03026	G02638	A036	608174013100	S01	08/29/1993	QTR	GL		O	24	32		
	0	2145	29.2	420	504	1081		208	0	0			0	Y
MC194	03026	G02638	A036	608174013100	S01	09/22/1993	QTR	GL		O	24	42		
	0	2728	36.2	310	556	1517		316	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02638	A036	608174013100	S01	06/04/1994	POT	GL	2545	O	6	0	61	177
36	2550	2893	37.3	190	244	706		145	32.3	.62		1150	N	
MC194	03026	G02638	A036	608174013100	S01	06/23/1995	POT	GL	254	O	5	999	33	37
3	2550	1141	7.7	160	156	178		13	32.3	.62		1133	N	
MC194	03026	G02638	A036	608174013100	S01	12/16/1995	QTR	GL		O	7	999	39	50
4	720	1293	9.5	160	133	172		14	32.3	.62		1166	N	
MC194	03026	G02638	A036	608174013100	S01	12/22/1996	POT	GL	225	O	17.7	999	60	58
27	720	963	30.8	100	81	78		36	34.2	.62		1158	N	
MC194	03026	G02638	A036	608174013100	S01	06/30/1997	POT	GL	2258	O	5	999	8	15
0	720	1897	0	135	39	74		0	34.2	.62		1204	N	
MC194	03026	G02638	A036	608174013100	S01	12/27/1997	QTR	GL		O	11.2	50	164	61
59	720	370	26.6	180	351	130		127	34.2	.62		1143	N	
MC194	03026	G02638	A038	608174012001	S01	01/31/1993	QTR	GL		O	24	30		
	0	1194	54	400	341	407		400	0	0		0	Y	
MC194	03026	G02638	A038	608174012001	S01	05/22/1993	QTR	GL		O	24	38		
	0	1451	51.9	280	344	499		371	0	0		0	Y	
MC194	03026	G02638	A038	608174012001	S01	08/28/1993	QTR	GL		O	24	46		
	0	1712	51.7	260	288	493		308	0	0		0	Y	
MC194	03026	G02638	A038	608174012001	S01	12/27/1994	POT	GL		O	20	999	68	215
253	0	3146	78.8	120	82	258		304	37.7	.62		1140	Y	
MC194	03026	G02638	A038	608174012001	S01	06/25/1995	QTR	GL		O	10	999	70	125
120	1320	1796	63.3	190	167	300		288	37.7	.62		1133	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A038	608174012001	S01	12/11/1995	QTR	GL		O	10	999	70	158
377	1320	2269	84.4	180	167	379		904		37.7	.62		1166	N
MC194	03026	G02638	A038	608174012001	S01	06/30/1996	POT	GL	3632	O	5.3	999	16	6
31	1320	361	66	110	72	26		140		37.7	.62		1172	N
MC194	03026	G02638	A038	608174012001	S01	12/22/1996	QTR	GL		O	7	999	12	28
90	1320	2366	88.2	120	41	97		307		37.4	.62		1158	N
MC194	03026	G02638	A038	608174012001	S01	06/22/1997	POT	GL	3632	O	10	999	24	45
99	1320	1879	80.4	150	58	109		238		37.4	.62		1204	N
MC194	03026	G02638	A038	608174012001	S01	12/03/1997	QTR	GL		O	7.8	999	74	287
363	1320	3860	83	180	229	884		1116		37.4	.62		1143	N
MC194	03026	G02638	A040A	608174013800	S02	06/26/1993	SEM	UK		G	24	36		
	2450	22279	16.4	260	61	1359		12		0	0		0	Y
MC194	03026	G02638	A040A	608174013800	S02	08/23/1993	SEM	UK		G	24	30		
	2450	10086	20.5	460	186	1876		48		0	0		1165	Y
MC194	03026	G02638	A040A	608174013800	S02	12/10/1994	POT	FL	2859	G	12	999	37	340
19	2450	9301	34.2	750	73	679		38		36.6	.62		1140	Y
MC194	03026	G02638	A040B	608174013800	S03	04/12/1995	POT	FL		G	5	64		
	2320	9999999	0	1320	0	18746		0			.61			Y
MC194	03026	G02638	A040B	608174013800	S03	06/17/1995	SEM	FL		G	4	999	0	3309
0	2320	9999999	0	1420	0	19853		0		36.6	.62		1133	N
MC194	03026	G02638	A040B	608174013800	S03	12/10/1995	SEM	FL		G	8	999	0	6453
0	2320	9999999	0	1425	0	19359		0		36.6	.62		1166	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A040B	608174013800	S03	06/03/1996	SEM	FL		G	8.3	999	5	3026
243	2320	625071	98	1300	14	8751		702		35.2	.62		1172	N
MC194	03026	G02638	A040B	608174013800	S03	12/16/1996	SEM	FL		G	9.3	999	0	575
544	2320	9999999	100	380	0	1483		1403		36.9	.62		1158	N
MC194	03026	G02638	A040B	608174013800	S03	12/02/1997	POT	FL	2940	G	9	999	0	271
457	2320	9999999	100	200	0	723		1219		36.9	.62		1143	N
MC194	03026	G02638	A042	608174014000	S01	01/23/1993	QTR	GL		O	24	99		
	0	1286	36.4	150	42	54		24		0	0		0	Y
MC194	03026	G02638	A042	608174014000	S01	04/09/1993	QTR	GL		O	24	99		
	0	1565	30.3	100	23	36		10		0	0		0	Y
MC194	03026	G02638	A042	608174014000	S01	05/17/1993	QTR	GL		O	24	72		
	0	1485	37.7	175	33	49		20		0	0		0	Y
MC194	03026	G02638	A042	608174014000	S01	06/06/1993	QTR	GL		O	24	72		
	0	1500	43.2	150	50	75		38		0	0		0	Y
MC194	03026	G02638	A042	608174014000	S01	09/05/1993	QTR	GL		O	24	72		
	0	2550	23.1	150	20	51		6		0	0		0	Y
MC194	03026	G02638	A042	608174014001	S01	04/23/1994	COM	FL		G	7	18	167	534800
0	0		0	2900	573			0		0	0	UNK	0	
MC194	03026	G02638	A042	608174014002	S01	06/10/1995	POT	FL		G	24	18		
	3650	27364	0	2080	129	3530		0		50.4	.61			
MC194	03026	G02638	A042	608174014002	S01	12/30/1995	POT	FL		G	6.5	999	24	401
0	0	17011	0	680	87	1480		0		50.2	.62		1166	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A044	608174014400	S01	02/22/1993	SEM	UK		G	24	64		
	2090	9999999	0	1200	0	7926		0	0		0		1140	Y
MC194	03026	G02638	A044	608174014400	S01	08/02/1993	SEM	UK		G	24	24		
	2090	9999999	0	1500	0	4322		0	0		0		1165	Y
MC194	03026	G02638	A044A	608174014400	S02	02/24/1995	POT	FL		G	4	30		
	2625	9999999	0	1760	0	10388		0			.61			Y
MC194	03026	G02638	A044A	608174014400	S02	06/19/1995	SEM	FL		G	8	999	0	4435
0	2625	9999999	100	1300	0	13305		1	0		.62		1133	N
MC194	03026	G02638	A044A	608174014400	S02	12/04/1995	SEM	FL		G	6.5	999	0	3746
0	2625	9999999	0	1270	0	13833		0	0		.62		1166	N
MC194	03026	G02638	A044A	608174014400	S02	06/03/1996	SEM	FL		G	8.5	999	5	5246
0	2625	1058000	0	1260	14	14812		0	0		.62		1172	N
MC194	03026	G02638	A044A	608174014400	S02	12/26/1996	SEM	FL		G	17.5	999	15	13030
0	2625	893500	0	1280	20	17870		0	43.6		.62		1158	N
MC194	03026	G02638	A044A	608174014400	S02	06/27/1997	POT	FL		G	9.8	72	2	2663
4	2625	1630250	73.3	1200	4	6521		11	36.9		.62		1204	N
MC194	03026	G02638	A044A	608174014400	S02	12/03/1997	SEM	FL		G	5.3	999	0	1060
0	2625	9999999	0	1210	0	4800		0	43.6		.62		1143	N
MC194	03026	G02638	A052	608174015700	S01	03/27/1993	QTR	FL		O	24	32		
	0	20527	41.9	975	186	3818		134	0		0		0	Y
MC194	03026	G02638	A052	608174015700	S01	06/08/1993	QTR	FL		O	24	32		
	0	19765	44	950	183	3617		144	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A052	608174015700	S01	08/06/1993	QTR	FL		O	24	32		
	0	19091	51	1000	197	3761		205	0		0		0	Y
MC194	03026	G02638	A052	608174015700	S01	10/02/1993	QTR	FL		O	24	34		
	0	23150	40.2	820	214	4954		144	0		0		0	Y
MC194	03026	G02638	A052	608174015700	S01	12/17/1993	QTR	FL		O	24	36		
	0	14241	44.1	700	228	3247		180	0		0		0	Y
MC194	03026	G02638	A052	608174015700	S01	06/03/1994	QTR	FL		O	8.8	0	40	1139
45	2610	28769	53	610	108	3107		122	37.8		.62		1150	N
MC194	03026	G02638	A052	608174015701	S01	04/13/1995	POT	FL		O	4	64		
		1849	83.33	600	1128	2086		5640	34.7		.61			Y
MC194	03026	G02638	A052	608174015701	S01	06/26/1995	POT	FL		O	6.8	999	290	1537
1422	0	5308	83.1	1090	1022	5425		5020	34.7		.62		1133	N
MC194	03026	G02638	A052	608174015701	S01	12/12/1995	POT	FL	446	O	8.3	64	213	1859
1958	0	8724	90.2	590	616	5374		5663	34.7		.62		1166	N
MC194	03026	G02638	A052	608174015701	S01	12/23/1996	POT	GL	446	O	7.5	999	90	140
1241	0	1559	93.2	280	288	449		3971	35.7		.62		1158	N
MC194	03026	G02638	A052	608174015701	S01	06/29/1997	POT	GL	4462	O	10	999	92	93
1440	0	1014	94	300	220	223		3456	35.7		.62		1204	N
MC194	03026	G02638	A052	608174015701	S01	12/24/1997	QTR	GL		O	15.8	999	120	154
2253	0	1286	95	305	182	234		3422	35.7		.62		1143	N
MC194	03026	G02638	A056	608174015901	S01	01/24/1993	POT	FL		G	20	30	3	773
636	0	232000	99.5	575	4	928		763	50.2		.61		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02638	A056	608174015901	S01	08/30/1993	SEM	UK		G	24	38		
	0	9999999	100	260	0	692		843	0	0		1165	Y	
MC194	03026	G02638	A056	608174015902	S01	10/23/1995	POT	FL		O	4	16		
		91186	0	1950	43	3921		0	43.3	.61				
MC194	03026	G02638	A056	608174015902	S01	06/05/1996	POT	FL	3455	O	4	999	20	122
1	0	6083	4	140	120	730		5	43.3	.62		1172	N	
MC194	03026	G02638	A056	608174015902	S01	12/07/1996	QTR	GL		O	13.5	999	38	201
20	0	5343	34.3	150	67	358		35	43.3	.62		1158	N	
MC194	03026	G02638	A056	608174015902	S01	06/29/1997	POT	GL	2653	O	16	999	17	117
4	0	7040	19.4	140	25	176		6	43.3	.62		1204	N	
MC194	03026	G02638	A056	608174015902	S01	12/01/1997	QTR	GL		O	13.7	999	32	118
17	0	3679	34.9	160	56	206		30	0	.62		1143	N	
MC194	03026	G02638	A060	608174016500	S01	01/08/1993	SEM	UK		G	24	24		
	1100	3104	64.8	130	212	658		390	0	0		1140	Y	
MC194	03026	G02638	A060	608174016500	S01	08/30/1993	SEM	UK		G	24	46		
	1100	1858	54.8	130	274	509		332	0	0		1165	Y	
MC194	03026	G02638	A060	608174016500	S01	12/10/1994	POT	GL	3602	G	24	999	127	149
182	1100	1173	58.9	140	127	149		182	34.5	.62		1140	Y	
MC194	03026	G02638	A060	608174016500	S01	06/06/1995	SEM	GL		G	22	999	141	204
147	1000	1448	51	200	154	223		160	34.5	.62		1133	N	
MC194	03026	G02638	A060	608174016500	S01	12/09/1995	SEM	GL		G	12	999	89	153
145	1000	1729	62.1	125	177	306		290	34.5	.62		1166	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A060	608174016500	S01	06/03/1996	SEM	GL		G	6.5	999	34	106
72	1000	3094	67.6	100	127	393		265	34.5		.62		1172	N
MC194	03026	G02638	A060	608174016500	S01	12/25/1996	SEM	GL		G	17.5	72	182	489
251	1000	2691	58	120	249	670		344	32		.62		1158	N
MC194	03026	G02638	A060	608174016500	S01	06/24/1997	POT	GL	3516	G	8.8	999	50	144
113	1000	2897	69.3	140	136	394		307	32		.62		1204	N
MC194	03026	G02638	A060	608174016500	S01	12/20/1997	SEM	GL		G	15	999	37	99
79	1000	2678	68.1	210	59	158		126	32		.62		1143	N
MC194	03026	G02638	A062	608174016401	D01	02/18/1993	QTR	GL		O	24	50		
	0	1449	87.9	140	127	184		926	0		0		0	Y
MC194	03026	G02638	A062	608174016401	D01	06/09/1993	POT	GL		O	22	54	118	58
869	0	488	88	190	129	63		948	37.2		.62		0	Y
MC194	03026	G02638	A062	608174016401	D01	09/20/1993	QTR	GL		O	24	72		
	0	3119	90.7	150	84	262		821	0		0		0	Y
MC194	03026	G02638	A062D	608174016401	D02	01/14/1993	QTR	FL		O	24	24		
	0	4485	0	1725	753	3377		0	0		0		0	Y
MC194	03026	G02638	A062D	608174016401	D02	03/22/1993	QTR	FL		O	24	26		
	0	4179	0	1650	831	3473		0	0		0		0	Y
MC194	03026	G02638	A062D	608174016401	D02	05/29/1993	QTR	FL		O	24	28		
	0	4113	0	1460	943	3879		0	0		0		0	Y
MC194	03026	G02638	A062D	608174016401	D02	06/12/1993	QTR	FL		O	24	32		
	0	4272	0	1300	1086	4639		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02638	A062D	608174016401	D02	08/25/1993	QTR	FL		O	24	40		
	0	3704	0	990	1481	5485		0	0		0		0	Y
MC194	03026	G02638	A062D	608174016401	D02	12/12/1993	QTR	FL		O	24	44		
	0	3394	0	860	1498	5084		0	0		0		0	Y
MC194	03026	G02638	A062D	608174016401	D02	06/29/1994	QTR	FL		O	24	54	1741	3592
0	0	2063	0	640	1741	3592		0	34.2		.62		1150	N
MC194	03026	G02638	A062D	608174016401	D02	12/03/1994	QTR	FL		O	5.5	999	310	453
116	0	1462	27.3	275	1352	1976		507	34.2		.62		1140	Y
MC194	03026	G02638	A062D	608174016401	D02	06/25/1995	QTR	GL		O	4	999	70	62
150	1380	883	68.1	155	420	371		897	34.2		.62		1133	N
MC194	03026	G02638	A062D	608174016401	D02	12/18/1995	QTR	GL		O	14	999	16	138
565	1380	8429	97.2	120	28	236		969	34.2		.62		1166	N
MC194	03026	G02638	A065	608174015503	S01	03/16/1996	POT	FL		G	4.5	54		
	2400	9999999	0	1560	0	25015		0			.61			
MC194	03026	G02638	A065	608174015503	S01	06/04/1996	POT	FL		G	3	999	0	3257
0	0	9999999	0	1430	0	26053		0	0		.62		1172	N
MC194	03026	G02638	A065	608174015503	S01	12/01/1996	SEM	FL		G	5	999	0	5318
0	0	9999999	0	1360	0	25525		0	36.9		.62		1158	N
MC194	03026	G02638	A065	608174015503	S01	12/10/1997	POT	FL		G	14	80	0	12991
0	0	9999999	0	1370	0	22270		0	36.9		.62		1143	N
MC194	03026	G02639	A018	608174010501	S01	01/07/1993	QTR	FL		O	24	38		
	0	1133	0	1000	2217	2511		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02639	A018	608174010501	S01	06/07/1993	POT	FL		O	6	40	558	574
0	0	1029	0	810	2232	2296		0		33.2	.61		0	
MC194	03026	G02639	A018	608174010501	S01	08/04/1993	QTR	FL		O	24	42		
	0	1103	0	740	2236	2466		0		0	0		0	Y
MC194	03026	G02639	A018	608174010501	S01	10/27/1993	QTR	FL		O	24	44		
	0	912	0	730	2238	2041		0		0	0		0	Y
MC194	03026	G02639	A018	608174010501	S01	12/03/1994	POT	FL		O	9.4	999	429	631
13	0	1471	2.9	325	1095	1611		33		33.2	.62		1140	Y
MC194	03026	G02639	A018	608174010501	S01	06/22/1995	QTR	GL		O	4.3	999	125	163
0	2200	1303	0	200	696	907		0		33.2	.62		1133	N
MC194	03026	G02639	A018	608174010501	S01	12/09/1995	QTR	GL		O	12	999	360	493
18	2200	1368	4.8	150	720	985		36		33.2	.62		1166	N
MC194	03026	G02639	A018	608174010501	S01	06/01/1996	QTR	GL		O	8	999	205	129
5	2200	630	2.4	140	616	388		15		33.2	.62		1172	N
MC194	03026	G02639	A018	608174010501	S01	12/07/1996	QTR	GL		O	7.5	999	162	229
14	2200	1416	7.8	220	517	732		44		33.3	.62		1158	N
MC194	03026	G02639	A018	608174010501	S01	06/26/1997	POT	GL	3898	O	13.5	999	263	356
17	2200	1353	6	230	467	632		30		33.3	.62		1204	N
MC194	03026	G02639	A018	608174010501	S01	12/07/1997	QTR	GL		O	14.3	999	297	306
18	2200	1032	5.9	180	498	514		31		33.3	.62		1143	N
MC194	03026	G02639	A048	608174014901	S02	04/10/1993	SEM	UK		G	24	26		
	0	9999999	0	1260	0	3439		0		0	0		1110	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02639	A048	608174014901	S02	06/04/1994	POT	FL		G	6	0	0	739
0	0	9999999	0	1750	0	2955		0		54.1	.62		1150	N
MC194	03026	G02639	A048	608174014901	S02	12/04/1994	SEM	FL		G	5.5	999	0	403
0	0	9999999	0	1350	0	1757		0		54.1	.62		1140	Y
MC194	03026	G02639	A048	608174014901	S02	06/17/1995	SEM	FL		G	12	999	44	1069
3	2950	24011	6.3	650	89	2137		6		55.1	.62		1133	N
MC194	03026	G02639	A048	608174014901	S02	12/18/1995	SEM	FL		G	5	999	0	256
1	2950	9999999	100	400	0	1228		6		55.1	.62		1166	N
MC194	03026	G02639	A048	608174014901	S02	06/25/1996	SEM	FL		G	4	999	5	111
3	2950	20813	31.9	120	32	666		15		55.1	.62		1172	N
MC194	03026	G02639	A048	608174014902	S01	11/18/1996	POT	FL		G	22	24		
	2950	30625	.92	2020	216	6615		2		43.9	.61			
MC194	03026	G02639	A050B	608174015300	S03	12/08/1993	POT	FL		G	13	16	0	1283
0	0	9999999	0	1650	0	2369		0		0	.62		0	Y
MC194	03026	G02639	A050B	608174015300	S03	06/29/1994	SEM	FL		G	6.5	0	0	1388
0	0	9999999	0	1450	0	5125		0		0	.62		1150	N
MC194	03026	G02639	A050B	608174015300	S03	12/06/1994	SEM	FL		G	4	999	0	757
0	0	9999999	0	1450	0	4542		0		0	.62		1140	Y
MC194	03026	G02639	A050B	608174015300	S03	06/18/1995	SEM	FL		G	10.7	999	0	1124
0	0	9999999	0	1300	0	2521		0		0	.62		1133	N
MC194	03026	G02639	A050B	608174015300	S03	12/20/1995	SEM	FL		G	9	999	0	998
0	2060	9999999	0	540	0	2662		0		0	.62		1166	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC194	03026	G02639	A065	608174015502	S03	03/23/1993	SEM	UK		G	24	28		
	0	9999999	0	820	0	3443	0	0	0		1140	Y		
MC194	03026	G02639	A065	608174015502	S03	04/16/1993	SEM	UK		G	24	28		
	0	9999999	0	850	0	3477	0	0	0		1110	Y		
MC194	03026	G02639	A065	608174015502	S03	05/09/1993	SEM	UK		G	24	28		
	0	9999999	0	860	0	3603	0	0	0		1125	Y		
MC194	03026	G02639	A065	608174015502	S03	06/09/1993	SEM	UK		G	24	28		
	0	9999999	0	840	0	3664	0	0	0		0	Y		
MC194	03026	G02639	A065	608174015502	S03	09/12/1993	SEM	UK		G	24	30		
	0	9999999	0	760	0	3680	0	0	0		1170	Y		
MC194	03026	G02639	A065	608174015502	S03	10/14/1993	SEM	UK		G	24	30		
	0	9999999	0	790	0	3811	0	0	0		1140	Y		
MC194	03026	G02639	A065	608174015502	S03	06/07/1994	POT	FL		G	20	0	0	3056
0	0	9999999	0	690	0	3667	0	30.1	.62		1150	N		
MC194	03026	G02639	A065	608174015502	S03	12/26/1994	SEM	FL		G	17	999	0	1892
1	0	9999999	100	640	0	2671	1	30.1	.62		1140	Y		
MC194	03026	G02639	A065	608174015502	S03	06/16/1995	SEM	FL		G	7.8	999	0	970
0	1700	9999999	0	680	0	2984	0	30.1	.62		1133	N		
MC148	00105	G02640	A011	608174019101	S01	05/22/1993	SEM	FL		G	24	0	3	740
142	3100	246667	97.9	1700	3	740	142	0	0		936	N		
MC148	00105	G02640	A011	608174019101	S01	05/22/1993	POT	FL		G	6	10	1	185
36	0	185000	97.3	1700	4	740	144	44	.59		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC148	00105	G02640	A011	608174019101	S01	06/18/1994	SEM	FL		G	24	10	1	527
232	2275	527000	99.6	1520	1	527		232		45.6	0		882	N
MC148	00105	G02640	A011	608174019101	S01	12/26/1994	SEM	FL		G		12		
	2675	9999999	99	1225	0	551		245						
MC148	00105	G02640	A011	608174019101	S01	06/15/1995	SEM	FL		G		18		
	1600	9999999	99	1070	0	535		241						
MC148	00105	G02640	A011	608174019101	S01	12/05/1995	SEM	FL		G		18		
	2300	9999999	99	1000	0	472		251						
MC148	00105	G02640	A011	608174019101	S01	06/21/1996	SEM	FL		G		22		
	2100	263000	91.3	1000	2	526		21		44				
MC148	00105	G02640	A011	608174019101	S01	12/06/1996	SEM	FL		G		22		
	1500	455000	0	1020	1	455		0		44				
MC148	00105	G02640	A014A	608174019500	S02	05/07/1993	SEM	FL		G	24	0	7	3317
620	2475	473857	98.9	1400	7	3317		620		0	0		966	N
MC148	00105	G02640	A014A	608174019500	S02	06/19/1994	SEM	FL			24	24	12	2985
1216	1600	248750	99	1410	12	2985		1216		45	0		900	N
MC148	00105	G02640	A014A	608174019500	S02	12/27/1994	SEM	FL		O		24		
	2950	9999999	99	1310	0	2468		1055						
MC148	00105	G02640	A014A	608174019500	S02	06/27/1995	SEM	FL		O		24		
	1875	9999999	99	1320	0	2318		1047						
MC148	00105	G02640	A014A	608174019500	S02	12/26/1995	SEM	FL		O		22		
	2800	9999999	99	1300	0	1780		1022						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC148	00105	G02640	A014A	608174019500	S02	06/20/1996	SEM	FL		O		22		
	2000	2315000	99	1275	1	2315		1092	44					
MC148	00105	G02640	A014A	608174019500	S02	12/05/1996	SEM	FL		G		42		
	1700	1953000	99	1100	1	1953		795	44					
MC194	03026	G02642	A002	608174006800	S01	06/06/1995	POT	FL	423	O	9	999	488	1803
0	0	3695	0	800	1301	4807		0	34.5	.62		1133		N
MC194	03026	G02642	A002	608174006800	S01	12/03/1995	QTR	FL		O	10	999	216	3088
158	0	14281	42.1	1280	519	7412		378	34.5	.62		1166		N
MC194	03026	G02642	A002	608174006800	S01	06/26/1996	QTR	GL		O	2	999	12	10
76	0	830	86	160	147	122		906	34.5	.62		1172		N
MC194	03026	G02642	A002	608174006800	S01	12/25/1996	QTR	GL		O	7	999	26	33
266	0	1256	91	120	90	113		913	34.5	.62		1158		N
MC194	03026	G02642	A002	608174006800	S01	12/08/1997	POT	GL	3215	O	12	80	40	46
375	0	1150	90.4	190	80	92		750	35.4	.62		1143		N
MC194	03026	G02642	A006	608174007401	S01	04/11/1995	COM	FL		O	5	30		
		1767	0	510	694	1226		0	33.2					
MC194	03026	G02642	A006	608174007401	S01	06/15/1995	POT	FL		O	16	16		
		15714	0	2650	147	2310		0	33.2	.61				
MC194	03026	G02642	A008	608174007702	S01	05/30/1996	POT	FL		O	9	34		
		11362	0	2225	1024	11635		0	37	.61				
MC194	03026	G02642	A008	608174007702	S01	12/02/1996	SEM	FL		O		52		
		8940	57.84	1360	1159	10361		1590	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A008D	608174007700	S02	04/07/1993	QTR	FL		O	24	15		
	0	4583	0	2400	424	1943		0	0		0		0	Y
MC194	03026	G02642	A008D	608174007700	S02	05/01/1993	QTR	FL		O	24	15		
	0	4203	0	2375	434	1824		0	0		0		0	Y
MC194	03026	G02642	A008D	608174007700	S02	06/08/1993	QTR	FL		O	24	15		
	0	3277	0	2300	520	1704		0	0		0		0	Y
MC194	03026	G02642	A008D	608174007700	S02	08/06/1993	QTR	FL		O	24	15		
	0	2308	0	2100	522	1205		0	0		0		0	Y
MC194	03026	G02642	A008D	608174007701	S01	03/26/1994	COM	FL		O	12	34	2721	2149
0	0	790	0	1000	5442	4298		0	36.5		0	UNK	0	
MC194	03026	G02642	A008D	608174007701	S01	05/14/1994	POT	FL		O	20	40		
		5921	0	2050	2012	11913		0	37		.61			Y
MC194	03026	G02642	A009	608174006401	S01	02/23/1993	POT	FL		O	21	38	1466	3759
392	0	2565	21.1	1200	1675	4296		448	34.9		.61		0	
MC194	03026	G02642	A009	608174006401	S01	05/08/1993	QTR	FL		O	24	38		
	0	2864	39.1	980	1154	3305		741	0		0		0	Y
MC194	03026	G02642	A009	608174006401	S01	08/23/1993	QTR	FL		O	24	44		
	0	4109	55	900	947	3891		1158	0		0		0	Y
MC194	03026	G02642	A009	608174006401	S01	09/10/1993	QTR	FL		O	24	44		
	0	4644	52.9	910	964	4477		1084	0		0		0	Y
MC194	03026	G02642	A009	608174006401	S01	06/04/1994	POT	FL	3632	O	6	0	133	1305
363	0	9827	73.2	800	531	5218		1450	34.9		.62		1150	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A009	608174006401	S01	12/05/1994	QTR	FL		O	19.3	999	282	2577
368	0	9128	56.6	380	351	3204		457		34.9	.62		1140	Y
MC194	03026	G02642	A016	608174010401	S01	01/08/1993	QTR	FL		O	24	42		
	0	2069	0	1040	2168	4485		0		0	0		0	Y
MC194	03026	G02642	A016	608174010401	S01	04/16/1993	QTR	FL		O	24	42		
	0	1139	27.7	760	1685	1920		644		0	0		0	Y
MC194	03026	G02642	A016	608174010401	S01	08/07/1993	QTR	FL		O	24	44		
	0	625	51.6	260	871	544		930		0	0		0	Y
MC194	03026	G02642	A017	608174009401	S01	05/16/1993	QTR	GL		O	24	64		
	0	749	75.9	200	311	233		978		0	0		0	Y
MC194	03026	G02642	A017	608174009401	S01	08/06/1993	QTR	GL		O	24	64		
	0	632	76.4	210	310	196		1005		0	0		0	Y
MC194	03026	G02642	A017	608174009401	S01	10/13/1993	QTR	GL		O	24	44		
	0	397	73	240	345	137		932		0	0		0	Y
MC194	03026	G02642	A017	608174009401	S01	06/26/1995	POT	GL	399	O	10	72	114	109
563	1200	956	83.1	180	274	262		1351		32.8	.62		1133	N
MC194	03026	G02642	A017	608174009401	S01	12/12/1995	QTR	GL		O	12	999	77	56
567	1200	725	88.1	170	153	111		1134		32.8	.62		1166	N
MC194	03026	G02642	A017	608174009401	S01	06/24/1996	QTR	GL		O	18	999	98	15
893	1200	154	90.2	150	130	20		1190		32.8	.62		1172	N
MC194	03026	G02642	A017	608174009401	S01	12/14/1996	QTR	GL		O	4.3	999	23	26
187	1200	1109	89	143	129	143		1043		31.8	.62		1158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02642	A017	608174009401	S01	06/30/1997	POT	GL	2604	O	13	80	78	66
511	1200	847	86.8	165	144	122		944	31.8	.62		1204		N
MC194	03026	G02642	A017	608174009401	S01	12/24/1997	QTR	GL		O	15.5	80	119	81
612	1200	681	83.7	210	185	126		948	31.8	.62		1143		N
MC194	03026	G02642	A020	608174011100	S01	03/02/1993	QTR	GL		O	24	72		
	0	1164	16.1	150	213	248		41	0	0		0		Y
MC194	03026	G02642	A020	608174011100	S01	09/04/1993	POT	GL		O	21	72	174	233
46	1650	1337	21	105	199	266		53	34.9	.62		1170		Y
MC194	03026	G02642	A020	608174011100	S01	10/02/1993	QTR	GL		O	24	72		
	0	20	15.3	100	199	4		36	0	0		0		Y
MC194	03026	G02642	A020	608174011100	S01	06/21/1994	POT	GL		O	9.3	42	51	103
34	1650	2038	39.9	130	131	267		87	34.9	.62		1150		N
MC194	03026	G02642	A020	608174011100	S01	12/28/1994	QTR	GL		O	21	999	100	137
49	1650	1377	32.9	120	114	157		56	34.9	.62		1140		Y
MC194	03026	G02642	A020	608174011100	S01	06/25/1995	QTR	GL		O	12	999	42	59
31	1820	1393	42.1	120	84	117		61	34.9	.62		1133		N
MC194	03026	G02642	A020A	608174011100	S02	06/23/1996	POT	FL		O	4.5	26		
		843	0	1780	2073	1748		0	34.9	.61				
MC194	03026	G02642	A020A	608174011100	S02	12/25/1996	POT	FL	429	O	8.8	42	243	3662
660	0	15062	73.1	1630	663	9986		1799	34.9	.62		1158		N
MC194	03026	G02642	A020A	608174011100	S02	06/18/1997	POT	FL	4292	O	11.5	999	169	2222
1059	0	13139	86.2	1360	353	4638		2211	34.9	.62		1204		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A020A	608174011100	S02	12/03/1997	QTR	FL		O	9	999	189	3476
3476	0	18427	94.9	1030	503	9269		9270		34.9	.62		1143	N
MC194	03026	G02642	A023	608174009700	S01	01/08/1993	QTR	FL		O	24	15		
	0	1016	52.2	1000	250	254		273	0	0			0	Y
MC194	03026	G02642	A023	608174009700	S01	02/03/1993	QTR	FL		O	24	15		
	0	1247	46	1150	295	368		251	0	0			0	Y
MC194	03026	G02642	A023	608174009700	S01	10/04/1993	QTR	FL		O	24	15		
	0	1027	51.1	830	259	266		271	0	0			0	N
MC194	03026	G02642	A023	608174009700	S01	06/27/1994	POT	FL	4269	O	24	14	116	163
375	2375	1405	76.4	640	116	163		375		33.7	.62		1150	N
MC194	03026	G02642	A023	608174009701	S01	01/29/1996	COM	FL		O	24			
		882	9.51		390	344		41						
MC194	03026	G02642	A023	608174009701	S01	03/17/1996	POT	FL		O	16	30		
		823	13.93	220	451	371		73		30.2	.61			
MC194	03026	G02642	A023	608174009701	S01	06/30/1996	POT	GL	4923	O	8.5	999	61	109
8	0	1807	11.9	140	171	309		23		30.2	.62		1172	N
MC194	03026	G02642	A023	608174009701	S01	12/10/1996	QTR	GL		O	12.7	999	50	76
49	0	1516	49.5	140	95	144		93		34.2	.62		1158	N
MC194	03026	G02642	A023	608174009701	S01	06/28/1997	POT	GL	3437	O	3	26	58	62
14	0	1085	20	505	461	500		115		34.2	.62		1204	N
MC194	03026	G02642	A023	608174009701	S01	12/06/1997	QTR	GL		O	18	999	140	269
164	0	1930	54.1	350	186	359		219		31.7	.62		1143	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A025	608174008300	S01	01/06/1993	QTR	FL		O	24	32		
	0	2384	57	1200	708	1688		937	0		0		0	Y
MC194	03026	G02642	A025	608174008300	S01	04/19/1993	QTR	GL		O	24	38		
	0	997	73	335	315	314		851	0		0		0	Y
MC194	03026	G02642	A025	608174008300	S01	05/31/1993	QTR	GL		O	24	38		
	0	542	62.4	320	421	228		699	0		0		0	Y
MC194	03026	G02642	A025	608174008300	S01	08/30/1993	QTR	GL		O	24	38		
	0	609	85.5	250	151	92		893	0		0		0	Y
MC194	03026	G02642	A025	608174008300	S01	09/18/1993	QTR	GL		O	24	38		
	0	553	75.8	270	282	156		884	0		0		0	Y
MC194	03026	G02642	A030	608174013301	S01	01/20/1995	POT	FL		O	18	58		
		3591	34.92	1300	3463	12437		1858	36.5		.61			Y
MC194	03026	G02642	A030	608174013301	S01	06/12/1995	QTR	FL		O	18.5	999	655	8276
2076	0	12631	76	1100	850	10736		2693	36.5		.62		1133	N
MC194	03026	G02642	A031	608174011201	S01	08/07/1994	POT	GL		O	24	46		
		525	19.6	240	935	491		228	32		.61			Y
MC194	03026	G02642	A031	608174011201	S01	12/30/1994	QTR	GL		O	23	999	34	72
183	0	2143	84.5	130	35	75		191	32		.62		1140	Y
MC194	03026	G02642	A031	608174011201	S01	12/14/1996	POT	GL	306	O	8	999	17	40
174	1100	2353	91.1	110	51	120		521	32		.62		1158	N
MC194	03026	G02642	A031	608174011201	S01	06/30/1997	POT	GL	3065	O	5	999	1	5
7	1100	7333	91.9	120	3	22		34	32		.62		1204	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC194	03026	G02642	A032	608174012901	S01	04/16/1996	POT	FL		O	12	44		
		5478	0	1880	2323	12725	0	33.9	.61					
MC194	03026	G02642	A032	608174012901	S01	06/21/1996	POT	FL		O	4	50		
	3238	3250	0	1490	3425	11131	0	33.9	.62					
MC194	03026	G02642	A032	608174012901	S01	12/16/1996	SEM	GL		O		55		
		5602	55.48	840	2012	11271	2507	33.9						
MC194	03026	G02642	A032	608174012901	S01	06/10/1997	POT	GL	3238	O	9	999	0	51
354	0	137000	99.9	240	1	137	945	33.9	.62		1204		N	
MC194	03026	G02642	A037	608174012602	S02	08/09/1996	POT	FL		G	6	46		
	2240	2069000	88.89	1300	2	4138	16	34.2	.61					
MC194	03026	G02642	A037	608174012602	S02	12/07/1996	POT	FL	224	G	12	999	0	1603
0	0	9999999	0	1210	0	3206	0	34.2	.62		1158		N	
MC194	03026	G02642	A043A	608174013200	S02	03/14/1993	QTR	GL		O	24	46		
	0	827	49	110	196	162	188	0	0		0		N	
MC194	03026	G02642	A043A	608174013200	S02	04/30/1993	QTR	GL		O	24	46		
	0	719	46.9	120	224	161	198	0	0		0		N	
MC194	03026	G02642	A043A	608174013200	S02	05/15/1993	POT	GL		O	14	46	121	99
76	1150	817	38.6	100	208	170	131	33.1	.62		1125		Y	
MC194	03026	G02642	A043A	608174013200	S02	08/21/1993	QTR	GL		O	24	48		
	0	2507	45.3	170	152	381	126	0	0		0		Y	
MC194	03026	G02642	A043A	608174013200	S02	10/06/1993	QTR	GL		O	24	48		
	0	1866	57.8	100	194	362	266	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02642	A043A	608174013200	S02	12/02/1994	POT	GL	2511	O	12.5	999	87	84
41	1150	964	31.8	110	167	161		78	33.1	.62		1140		Y
MC194	03026	G02642	A043A	608174013200	S02	06/24/1995	QTR	GL		O	7.8	64	45	37
10	1060	825	18.5	150	137	113		31	33.1	.62		1133		N
MC194	03026	G02642	A043A	608174013200	S02	12/19/1995	QTR	GL		O	9	999	59	102
29	1060	1728	32.5	130	158	273		76	33.1	.62		1166		N
MC194	03026	G02642	A043A	608174013200	S02	06/28/1996	QTR	GL		O	10.2	999	62	48
6	1060	772	9.4	110	145	112		15	33.1	.62		1172		N
MC194	03026	G02642	A043A	608174013200	S02	12/06/1996	QTR	GL		O	12	999	70	92
31	1060	1321	30.3	130	140	185		61	31.8	.62		1158		N
MC194	03026	G02642	A043A	608174013200	S02	12/01/1997	POT	GL	2415	O	8.5	999	35	46
7	1060	1300	16.7	140	100	130		20	31.8	.62		1143		N
MC194	03026	G02642	A045	608174013500	S01	01/01/1993	QTR	GL		O	24	34		
	0	2429	81.9	425	156	379		708	0	0		0		Y
MC194	03026	G02642	A045	608174013500	S01	03/06/1993	QTR	GL		O	24	38		
	0	1341	84	305	185	248		970	0	0		0		Y
MC194	03026	G02642	A045	608174013500	S01	06/28/1993	QTR	GL		O	24	40		
	0	2309	90.9	240	68	157		678	0	0		0		Y
MC194	03026	G02642	A045	608174013500	S01	08/26/1993	QTR	GL		O	24	54		
	0	1545	84.8	145	145	224		812	0	0		0		Y
MC194	03026	G02642	A045	608174013500	S01	06/24/1994	POT	GL	2939	O	15	0	78	158
342	1700	2024	81.4	160	125	253		547	38.5	.62		1150		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A045	608174013500	S01	12/24/1994	QTR	GL		O	8	999	64	89
219	1700	1391	77.4	160	192	267		657		28.5	.62		1140	Y
MC194	03026	G02642	A045	608174013500	S01	06/15/1995	QTR	GL		O	4	999	21	20
92	1380	976	81.6	200	124	121		550		28.5	.62		1133	N
MC194	03026	G02642	A045	608174013500	S01	12/04/1995	QTR	GL		O	6	999	40	106
156	1380	2654	79.7	150	159	422		624		28.5	.62		1166	N
MC194	03026	G02642	A045	608174013500	S01	06/26/1996	QTR	GL		O	10.5	999	57	39
198	1380	692	77.7	130	130	90		452		28.5	.62		1172	N
MC194	03026	G02642	A045	608174013500	S01	12/25/1996	QTR	GL		O	7	72	43	17
175	1380	388	80.3	120	147	57		599		31.8	.62		1158	N
MC194	03026	G02642	A045	608174013500	S01	06/30/1997	POT	GL	2827	O	3.2	72	27	78
125	1380	2859	82	165	205	586		934		31.8	.62		1204	N
MC194	03026	G02642	A045	608174013500	S01	12/02/1997	QTR	GL		O	5.5	999	24	24
101	1380	1019	81	160	103	105		439		31.8	.62		1143	N
MC194	03026	G02642	A046A	608174014600	S02	06/11/1993	SEM	UK		G	24	30		
	0	9999999	0	1500	0	6500		0		0	0		0	N
MC194	03026	G02642	A046A	608174014600	S02	12/21/1993	SEM	UK		G	24	34		
	0	68987	1.9	1770	155	10693		3		0	0		0	N
MC194	03026	G02642	A046A	608174014600	S02	06/21/1994	SEM	FL		G	9.3	36	36	3956
31	0	110957	46.2	1560	92	10208		79		53.3	.62		1150	N
MC194	03026	G02642	A046A	608174014600	S02	12/23/1994	SEM	FL		G	12	999	41	3652
141	0	88000	77.3	1420	83	7304		282		53.3	.62		1140	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A046A	608174014600	S02	06/11/1995	SEM	FL		G	20	999	83	6426
0	2800	77110	0	1420	100	7711		0	53.3		.62		1133	N
MC194	03026	G02642	A046A	608174014600	S02	12/04/1995	SEM	FL		G	5.5	999	18	1664
74	2800	93115	80.5	1340	78	7263		321	53.3		.62		1166	N
MC194	03026	G02642	A046A	608174014600	S02	06/02/1996	SEM	FL		G	8	999	4	1739
83	2800	401231	95	1250	13	5216		249	53.3		.62		1172	N
MC194	03026	G02642	A046A	608174014600	S02	12/06/1996	SEM	FL		G	10	999	23	2767
230	2800	118589	90.8	660	56	6641		552	53.3		.62		1158	N
MC194	03026	G02642	A046A	608174014600	S02	12/20/1997	POT	FL	3435	G	11	34	7	1660
238	2800	226375	97	700	16	3622		519	53.3		.62		1143	N
MC194	03026	G02642	A053	608174014300	S01	03/16/1993	QTR	GL		O	24	28	39	3
2.01	0	77	4.9	125	39	3		2	0		0		0	Y
MC194	03026	G02642	A053	608174014300	S01	05/06/1993	QTR	GL		O	24	26	55	25.96
94.86	0	473	63.3	160	55	26		95	0		0		0	Y
MC194	03026	G02642	A053	608174014300	S01	06/21/1994	POT	GL	2761	O	9.3	0	12	29
0	910	2387	3.1	130	31	74		1	29.9		.62		1150	N
MC194	03026	G02642	A053	608174014300	S01	12/30/1994	QTR	GL		O	24	999	4	51
12	910	12750	75	120	4	51		12	29.9		.62		1140	Y
MC194	03026	G02642	A054	608174015801	S01	02/21/1993	POT	FL		O	21	20	211	3936
0	0	18664	0	2350	241	4498		0	35.9		.61		0	
MC194	03026	G02642	A054	608174015801	S01	04/08/1993	QTR	FL		O	24	20		
	0	17279	0	2325	251	4337		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A054	608174015801	S01	05/30/1993	QTR	FL		O	24	22		
	0	17899	0	2280	298	5334		0		0	0		0	Y
MC194	03026	G02642	A054	608174015801	S01	06/13/1993	QTR	FL		O	24	26		
	0	14577	0	2150	470	6851		0		0	0		0	Y
MC194	03026	G02642	A054	608174015801	S01	08/28/1993	QTR	FL		O	24	28		
	0	12786	0	2100	533	6815		0		0	0		0	Y
MC194	03026	G02642	A054	608174015801	S01	09/12/1993	QTR	FL		O	24	28		
	0	12495	0	2050	551	6885		0		0	0		0	Y
MC194	03026	G02642	A054	608174015801	S01	12/03/1993	QTR	FL		O	24	30		
	0	12865	0	1960	669	8607		0		0	0		0	Y
MC194	03026	G02642	A054	608174015801	S01	06/01/1994	QTR	FL		O	20	0	750	5685
0	0	7580	0	1840	900	6822		0		35.9	.62		1150	N
MC194	03026	G02642	A054	608174015801	S01	12/09/1994	QTR	FL		O	8	44	263	1962
94	0	7470	26.4	1260	788	5886		282		35.9	.62		1140	Y
MC194	03026	G02642	A054	608174015801	S01	12/24/1995	POT	GL	320	O	24	72	51	452
194	2550	8863	79.2	140	51	452		194		35.9	.62		1166	N
MC194	03026	G02642	A054	608174015801	S01	06/02/1996	QTR	GL		O	8	999	17	147
42	2550	8500	70.9	160	52	442		127		35.9	.62		1172	N
MC194	03026	G02642	A054	608174015801	S01	12/10/1996	QTR	GL		O	17.2	999	25	123
168	2550	4914	87	180	35	172		234		33.9	.62		1158	N
MC194	03026	G02642	A054	608174015801	S01	12/07/1997	POT	GL	3246	O	10	999	28	79
407	2550	2821	93.6	210	67	189		976		33.9	.62		1143	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02642	A058	608174016100	S01	01/25/1993	SEM	UK		G	24	36		
	0	3724	0	350	380	1415		0	0		0		1140	N
MC194	03026	G02642	A058	608174016100	S01	05/15/1993	SEM	UK		G	24	36		
	0	6397	0	400	282	1804		0	0		0		1125	N
MC194	03026	G02642	A058	608174016100	S01	06/29/1993	SEM	UK		G	24	36		
	0	5876	0	400	346	2033		0	0		0		0	N
MC194	03026	G02642	A058	608174016100	S01	08/29/1993	SEM	UK		G	24	28		
	0	3629	0	1350	941	3415		0	0		0		1165	N
MC194	03026	G02642	A058	608174016100	S01	09/23/1993	SEM	UK		G	24	34		
	0	4036	0	940	1188	4795		0	0		0		1170	N
MC194	03026	G02642	A058	608174016100	S01	06/03/1994	POT	FL		G	6.5	0	243	1640
0	0	6735	0	800	899	6055		0	37.8		.62		1150	N
MC194	03026	G02642	A058	608174016100	S01	12/24/1994	SEM	FL		G	8	999	234	1961
8	0	8370	3.4	720	703	5884		25	37.8		.62		1140	Y
MC194	03026	G02642	A058	608174016100	S01	06/20/1995	SEM	FL		G	5	999	105	1405
15	2800	13438	12.7	660	502	6746		73	37.8		.62		1133	N
MC194	03026	G02642	A058	608174016100	S01	12/19/1995	SEM	FL		G	8.5	999	176	2009
39	2800	11412	18.3	680	497	5672		111	37.8		.62		1166	N
MC194	03026	G02642	A058	608174016100	S01	06/30/1996	SEM	FL		G	4	64	53	750
26	2800	14199	33	540	317	4501		156	37.8		.62		1172	N
MC194	03026	G02642	A058	608174016100	S01	12/22/1996	SEM	FL		G	20.5	999	196	2276
135	2800	11583	40.7	570	230	2664		158	40.1		.62		1158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02642	A058	608174016100	S01	06/22/1997	POT	FL	3265	G	16.3	999	69	866
80	2800	12500	53.6	510	102	1275		118	40.1	.62		1204	N	
MC194	03026	G02642	A058	608174016100	S01	12/22/1997	SEM	FL		G	9.5	999	4	70
297	2800	17800	98.7	200	10	178		750	40.1	.62		1143	N	
MC194	03026	G02642	A061	608174015401	S01	12/04/1994	QTR	FL		O	7.2	999	823	7302
0	0	8871	0	1690	2744	24341		0	36.4	.62		1140	Y	
MC194	03026	G02642	A061	608174015401	S01	06/17/1995	QTR	FL		O	7	999	156	1809
109	2600	11591	41.1	620	535	6201		374	36.4	.62		1133	N	
MC194	03026	G02642	A061	608174015401	S01	12/10/1995	QTR	FL		O	12	64	534	9248
706	2600	17317	56.9	1175	1068	18495		1412	36.4	.62		1166	N	
MC194	03026	G02642	A061	608174015401	S01	06/03/1996	QTR	FL		O	9.5	999	247	3804
882	2600	15374	78.1	880	625	9609		2228	36.4	.62		1172	N	
MC194	03026	G02642	A061	608174015401	S01	12/03/1996	QTR	FL		O	12	999	324	4230
1390	2600	13056	81.1	530	648	8460		2779	39.2	.62		1158	N	
MC194	03026	G02643	A003	608174007900	S01	03/10/1993	QTR	GL		O	24	64		
	0	1308	84.2	200	221	289		1175	0	0		0	Y	
MC194	03026	G02643	A003	608174007900	S01	09/25/1993	POT	GL		O	15	64	36	109
158	1800	3070	81.6	120	57	175		252	33.8	.62		1170	Y	
MC194	03026	G02643	A005	608174006701	S01	01/02/1993	QTR	GL		O	24	50		
	0	447	0	140	434	194		0	0	0		0	Y	
MC194	03026	G02643	A005	608174006701	S01	03/24/1993	QTR	GL		O	24	50		
	0	445	0	150	485	216		0	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A005	608174006701	S01	04/26/1993	QTR	GL		O	24	18		
	0	522	.2	800	651	340		1	0		0		0	Y
MC194	03026	G02643	A005	608174006701	S01	05/30/1993	QTR	FL		O	24	26		
	0	561	0	770	1363	764		0	0		0		0	Y
MC194	03026	G02643	A005	608174006701	S01	06/05/1993	QTR	FL		O	24	28		
	0	571	0	700	1458	832		0	0		0		0	Y
MC194	03026	G02643	A005	608174006701	S01	08/24/1993	QTR	FL		O	24	44		
	0	652	1.9	460	2200	1435		43	0		0		0	Y
MC194	03026	G02643	A005	608174006701	S01	09/22/1993	QTR	FL		O	24	46		
	0	592	0	360	2263	1340		0	0		0		0	Y
MC194	03026	G02643	A005	608174006701	S01	06/26/1994	POT	FL	3624	O	24	0	1832	907
0	0	495	0	240	1832	907		0		30.1	.62		1150	N
MC194	03026	G02643	A005	608174006701	S01	12/09/1994	QTR	FL		O	6	999	397	261
0	0	657	0	175	1589	1044		0		30.1	.62		1140	Y
MC194	03026	G02643	A005	608174006701	S01	06/12/1995	QTR	FL		O	5.5	999	338	220
0	1000	649	0	225	1476	958		0		30.1	.62		1133	N
MC194	03026	G02643	A005	608174006701	S01	12/26/1995	QTR	FL		O	12	64	590	1338
0	1000	2268	0	250	1180	2676		0		30.1	.62		1166	N
MC194	03026	G02643	A005	608174006701	S01	06/06/1996	QTR	GL		O	6	44	163	96
6	1000	592	3.3	165	652	386		22		30.1	.62		1172	N
MC194	03026	G02643	A005	608174006701	S01	12/04/1996	QTR	GL		O	11.5	999	383	742
25	1000	1935	6.1	470	800	1548		52		33	.62		1158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02643	A005	608174006701	S01	06/15/1997	POT	GL	3624	O	5	26	158	170
0	1000	1078	0	320	756	815		0	33	.62		1204		N
MC194	03026	G02643	A005	608174006701	S01	12/02/1997	QTR	GL		O	9	999	184	524
13	1000	2845	6.5	480	491	1397		34	33	.62		1143		N
MC194	03026	G02643	A007	608174006170	S01	03/22/1993	QTR	GL		O	24	44		
	0	842	82.4	280	202	170		948	0	0		0		Y
MC194	03026	G02643	A007	608174006170	S01	06/18/1993	QTR	GL		O	24	48		
	0	963	88	240	135	130		988	0	0		0		Y
MC194	03026	G02643	A011	608174006301	S01	06/12/1994	POT	GL		O	24	44		
		842	63.88	230	380	320		672	32	.6				Y
MC194	03026	G02643	A011	608174006301	S01	06/11/1995	SEM	GL		O		12		
	1480	652	76.2	180	178	116		570	31					
MC194	03026	G02643	A011	608174006301	S01	12/13/1995	SEM	FL		O		12		
		1182	76.98		154	182		515	33.9					
MC194	03026	G02643	A011	608174006301	S01	06/25/1996	SEM	GL		O		80		
		1358	80.44		159	216		654	33.9					
MC194	03026	G02643	A011	608174006301	S01	12/23/1996	SEM	GL		O		72		
	1480	921	79.91	140	89	82		354	33.5					
MC194	03026	G02643	A011	608174006301	S01	06/22/1997	SEM	GL		O		999		
		5368	80.54		87	467		360	33.5					
MC194	03026	G02643	A011	608174006301	S01	06/23/1997	SEM	GL		O		999		
	1204	6714	99	160	14	94		1991	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A013	608174007201	S01	01/20/1995	POT	FL		O	18	40		
		2583	.07	1720	3031	7829		2	33.8		.61			Y
MC194	03026	G02643	A013	608174007201	S01	06/18/1995	QTR	FL		O	9.3	72	1194	7667
12	2300	6420	1	1450	3082	19785		31	33.8		.62		1133	N
MC194	03026	G02643	A013	608174007201	S01	12/09/1995	QTR	FL		O	10	999	477	3852
948	2300	8080	66.5	850	1144	9244		2276	33.8		.62		1166	N
MC194	03026	G02643	A013	608174007201	S01	06/03/1996	QTR	FL		O	6.3	999	135	1623
779	2300	12004	85.2	620	515	6182		2968	33.8		.62		1172	N
MC194	03026	G02643	A013	608174007201	S01	06/25/1996	SEM	GL		O		80		
		1358	80.44		159	216		654	33.9					
MC194	03026	G02643	A013D	608174007200	D02	05/21/1993	QTR	GL		O	24	48	9	67
1	0	7444	10	160	9	67		1	0		0		0	N
MC194	03026	G02643	A015	608174009301	S01	07/26/1995	COM	FL		O	24	24		
		2167	10	280	90	195		10						
MC194	03026	G02643	A015	608174009301	S01	12/04/1995	POT	GL		O	6	999	189	147
3	0	775	1.4	130	757	587		11	32.1		.62		1166	N
MC194	03026	G02643	A015	608174009301	S01	06/05/1996	QTR	GL		O	4	999	115	46
0	0	400	0	130	692	277		0	32.1		.62		1172	N
MC194	03026	G02643	A015	608174009301	S01	12/04/1996	QTR	GL		O	7.2	999	215	130
8	0	605	3.5	110	717	434		26	33		.62		1158	N
MC194	03026	G02643	A015	608174009301	S01	06/03/1997	POT	GL	1899	O	4.3	999	132	2
0	0	18	0	150	736	13		0	33		.62		1204	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A015	608174009301	S01	12/14/1997	QTR	GL		O	7	20	108	74
0	0	684	.3	160	370	253		1	33		.62		1143	N
MC194	03026	G02643	A021	608174009901	S01	03/07/1993	QTR	GL		O	24	64		
	0	606	75	170	315	191		944	0		0		0	Y
MC194	03026	G02643	A021	608174009901	S01	10/01/1993	QTR	GL		O	24	46		
	0	677	76.5	260	322	218		1049	0		0		0	N
MC194	03026	G02643	A021	608174009901	S01	06/21/1994	POT	GL		O	12.5	0	151	121
641	0	803	81	150	289	232		1231	32.1		.62		1150	N
MC194	03026	G02643	A021	608174009901	S01	12/25/1994	QTR	GL		O	7.5	999	77	40
381	0	520	83.2	150	246	128		1220	32.1		.62		1140	Y
MC194	03026	G02643	A021	608174009901	S01	06/14/1995	QTR	GL		O	16	999	77	62
650	1200	802	89.4	160	116	93		975	32.1		.62		1133	N
MC194	03026	G02643	A021	608174009901	S01	12/18/1995	QTR	GL		O	4.8	999	38	55
197	1200	1463	84	140	188	275		986	32.1		.62		1166	N
MC194	03026	G02643	A021	608174009901	S01	06/30/1996	QTR	GL		O	7.3	999	41	73
231	1200	1772	84.8	140	136	241		758	32.1		.62		1172	N
MC194	03026	G02643	A021	608174009901	S01	12/15/1996	QTR	GL		O	13.5	999	75	97
503	1200	1284	87	160	134	172		894	31.9		.62		1158	N
MC194	03026	G02643	A021	608174009901	S01	06/20/1997	POT	GL	2582	O	11.5	999	58	8
396	1200	140	87.2	145	121	17		827	31.9		.62		1204	N
MC194	03026	G02643	A021	608174009901	S01	12/26/1997	QTR	GL		O	12.3	999	84	93
499	1200	1104	85.6	125	164	181		974	31.9		.62		1143	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A027	608174012401	S01	02/25/1993	POT	FL		G	17	22	0	3285
0	0	9999999	999.9	1560	0	4638		0	0		.61		0	
MC194	03026	G02643	A027	608174012401	S01	12/27/1997	POT	FL	3283	G	11.5	16	17	585
1	0	33917	5.3	930	36	1221		2	0		.62		1143	N
MC194	03026	G02643	A029	608174011001	S01	01/27/1993	POT	FL		O	18	38	657	374
0	0	570	0	250	876	499		0	32.6		.61		0	
MC194	03026	G02643	A029	608174011001	S01	05/23/1993	QTR	FL		O	24	38		
	0	500	2.5	150	462	231		12	0		0		0	Y
MC194	03026	G02643	A029	608174011001	S01	06/27/1993	QTR	FL		O	24	30		
	0	893	7.1	350	786	702		60	0		0		0	Y
MC194	03026	G02643	A029	608174011001	S01	09/14/1993	QTR	GL		O	24	44		
	0	714	12.6	150	570	407		82	0		0		0	Y
MC194	03026	G02643	A029	608174011001	S01	12/10/1994	POT	GL	3048	O	12	999	107	142
12	0	1327	9.7	130	214	284		23	32.6		.62		1140	Y
MC194	03026	G02643	A029	608174011001	S01	06/23/1995	QTR	GL		O	12	64	80	62
29	1460	770	26.8	150	161	124		59	32.6		.62		1133	N
MC194	03026	G02643	A029	608174011001	S01	12/06/1995	QTR	GL		O	7	999	33	29
20	1460	894	38.3	120	113	101		70	32.8		.62		1166	N
MC194	03026	G02643	A029	608174011001	S01	06/02/1996	QTR	GL		O	8.5	999	50	13
28	1460	254	36	100	142	36		80	32.6		.62		1172	N
MC194	03026	G02643	A029	608174011001	S01	12/05/1996	QTR	GL		O	21	999	102	167
90	1460	1647	47	140	116	191		103	32.5		.62		1158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02643	A029	608174011001	S01	06/27/1997	POT	GL	2368	O	9.5	999	19	102
36	1460	5489	65.7	140	47	258		90	32.5	.62		1204		N
MC194	03026	G02643	A029	608174011001	S01	12/07/1997	QTR	GL		O	9	999	21	59
24	1460	2855	53.4	140	55	157		63	32.5	.62		1143		N
MC194	03026	G02643	A033	608174010101	S01	02/02/1993	POT	GL		O	23	44	128	220
13	0	1716	9.2	150	134	230		14	32.7	.61		0		
MC194	03026	G02643	A033	608174010101	S01	03/20/1993	QTR	GL		O	24	44		
	0	1241	11	150	145	180		18	0	0		0		Y
MC194	03026	G02643	A033	608174010101	S01	05/20/1993	QTR	GL		O	24	24		
	0	1486	29.2	400	294	437		121	0	0		0		Y
MC194	03026	G02643	A033	608174010101	S01	08/27/1993	QTR	GL		O	24	40		
	0	6292	55.5	200	65	409		81	0	0		0		Y
MC194	03026	G02643	A033	608174010101	S01	09/14/1993	QTR	GL		O	24	40		
	0	8515	50.7	110	66	562		68	0	0		0		Y
MC194	03026	G02643	A033	608174010101	S01	10/22/1993	QTR	GL		O	24	40		
	0	2376	38.1	180	117	278		72	0	0		0		Y
MC194	03026	G02643	A033	608174010101	S01	12/04/1993	QTR	GL		O	24	44		
	0	2277	0	140	119	271		0	0	0		0		Y
MC194	03026	G02643	A033	608174010101	S01	06/21/1994	QTR	GL		O	8.4	0	37	165
21	0	4476	36.4	160	105	470		60	32.7	.62		1150		N
MC194	03026	G02643	A033	608174010101	S01	12/28/1994	QTR	GL		O	21	999	5	98
59	0	18667	91.8	120	6	112		67	32.7	.62		1140		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A037	608174012602	S01	08/30/1994	POT	FL		O	4	80		
		862	0	740	6748	5816		0		34.2	.6			Y
MC194	03026	G02643	A037	608174012602	S01	12/04/1994	QTR	FL		O	4.5	999	658	2860
0	0	4343	0	1320	3512	15253		0		34.2	.62		1140	Y
MC194	03026	G02643	A037	608174012602	S01	06/02/1995	QTR	GL		O	12	999	1	37
287	2260	74000	99.8	175	1	74		574		34.2	.62		1133	N
MC194	03026	G02643	A039	608174012801	S03	02/06/1993	QTR	FL		O	24	26		
	0	4134	0	1200	670	2770		0		0	0		0	Y
MC194	03026	G02643	A039	608174012801	S03	03/09/1993	QTR	FL		O	24	26		
	0	3790	0	1150	691	2619		0		0	0		0	Y
MC194	03026	G02643	A039	608174012801	S03	04/14/1993	QTR	FL		O	24	28		
	0	3520	0	1000	732	2577		0		0	0		0	Y
MC194	03026	G02643	A039	608174012801	S03	05/07/1993	QTR	FL		O	24	28		
	0	3490	0	1000	757	2642		0		0	0		0	Y
MC194	03026	G02643	A039	608174012801	S03	06/06/1993	QTR	FL		O	24	30		
	0	3143	0	900	842	2646		0		0	0		0	Y
MC194	03026	G02643	A039	608174012801	S03	09/27/1993	QTR	FL		O	24	40		
	0	1921	6.9	340	706	1356		52		0	0		0	Y
MC194	03026	G02643	A039	608174012801	S03	06/24/1995	POT	GL		O	20	50	254	940
0	0	3698	0	140	305	1128		0		32.3	.62		1133	N
MC194	03026	G02643	A039	608174012801	S03	12/23/1995	QTR	FL		O	4	999	70	336
0	0	4832	0	175	417	2015		0		32.3	.62		1166	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A039	608174012801	S03	06/03/1996	QTR	GL		O	4	999	72	412
1	0	5767	1.4	360	429	2474		6		32.3	.62		1172	N
MC194	03026	G02643	A039	608174012801	S03	12/01/1996	QTR	GL		O	9.5	999	176	273
2	0	1554	.9	225	444	690		4		32.7	.62		1158	N
MC194	03026	G02643	A039	608174012801	S03	06/04/1997	POT	GL	2581	O	10.3	27	268	1119
15	0	4178	5.3	600	624	2607		35		32.7	.62		1204	N
MC194	03026	G02643	A039	608174012801	S03	12/12/1997	QTR	GL		O	24	72	131	567
0	0	4328	0	160	131	567		0		32.7	.62		1143	N
MC194	03026	G02643	A047A	608174011501	S03	10/21/1993	COM	FL		O	12	14	7	200000
0	0	28571429	0	2120	14	400000		0		0	0	UNK	1040	
MC194	03026	G02643	A047A	608174011501	S03	11/13/1993	POT	FL		G	22	20	8	3528
0	0	427667	0	1940	9	3849		0		0	.61		0	
MC194	03026	G02643	A051	608174014101	S01	11/13/1994	POT	GL		O	14	30		
		68	35.74	220	205	14		114		32.1	.61			Y
MC194	03026	G02643	A051	608174014101	S01	12/04/1994	QTR	GL		O	4.5	999	59	6
31	0	104	34.2	180	316	33		164		32.1	.62		1140	Y
MC194	03026	G02643	A051	608174014101	S01	06/10/1995	QTR	GL		O	24	50	122	140
182	1200	1148	59.9	210	122	140		182		30.4	.62		1133	N
MC194	03026	G02643	A051	608174014101	S01	12/05/1995	QTR	GL		O	5	999	14	76
22	1200	5600	61.8	200	65	364		105		30.4	.62		1166	N
MC194	03026	G02643	A051	608174014101	S01	06/30/1996	QTR	GL		O	4	999	9	67
0	1200	7196	0	110	56	403		0		30.4	.62		1172	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC194	03026	G02643	A051	608174014101	S01	12/05/1996	QTR	GL		O	21.7	999	9	20
24	1200	2200	73	110	10	22		27		29.7	.62		1158	N
MC194	03026	G02643	A055	608174014501	S01	01/07/1993	QTR	FL		O	24	28		
	0	612	12.1	280	547	335		75		0	0		0	Y
MC194	03026	G02643	A055	608174014501	S01	02/07/1993	QTR	FL		O	24	28		
	0	520	7	275	596	310		45		0	0		0	Y
MC194	03026	G02643	A055	608174014501	S01	04/20/1993	QTR	FL		O	24	30		
	0	679	8.8	235	660	448		64		0	0		0	Y
MC194	03026	G02643	A055	608174014501	S01	08/02/1993	QTR	FL		O	24	30		
	0	675	20.1	250	622	420		156		0	0		0	Y
MC194	03026	G02643	A055	608174014501	S01	06/21/1994	POT	GL	3132	O	4.3	0	81	78
82	0	964	50.3	180	450	434		456		31.1	.62		1150	N
MC194	03026	G02643	A055	608174014501	S01	12/02/1994	QTR	GL		O	6.5	999	89	113
146	0	1281	62.2	160	327	419		539		31.1	.62		1140	Y
MC194	03026	G02643	A055	608174014501	S01	06/14/1995	QTR	GL		O	20	999	203	227
481	1050	1119	70.4	150	243	272		577		31.1	.62		1133	N
MC194	03026	G02643	A055	608174014501	S01	12/05/1995	QTR	GL		O	4	999	33	59
92	1050	1755	73.4	130	200	351		553		31.1	.62		1166	N
MC194	03026	G02643	A055	608174014501	S01	06/27/1996	QTR	GL		O	10.5	999	54	47
115	1050	871	67.9	130	124	108		262		31.1	.62		1172	N
MC194	03026	G02643	A055	608174014501	S01	12/14/1996	QTR	GL		O	7.8	999	41	57
89	1050	1378	68.3	125	127	175		273		32.1	.62		1158	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02643	A055	608174014501	S01	06/18/1997	POT	GL	2750	O	9	999	40	41
74	1050	1019	65.1	140	106	108		198	32.1	.62		1204		N
MC194	03026	G02643	A055	608174014501	S01	12/14/1997	QTR	GL		O	5	999	25	40
64	1050	1622	72.1	200	119	193		308	32.1	.62		1143		N
MC194	03026	G02643	A057	608174014700	S02	02/08/1993	QTR	GL		O	24	40		
	0	1333	42.1	110	168	224		122	0	0		0		N
MC194	03026	G02643	A057	608174014700	S02	03/14/1993	QTR	GL		O	24	44		
	0	1258	43.4	210	194	244		149	0	0		0		N
MC194	03026	G02643	A057	608174014700	S02	05/03/1993	POT	GL		O	20	44	144	146
88	1825	1012	37.8	110	173	175		105	28.8	.62		1125		Y
MC194	03026	G02643	A057	608174014700	S02	08/31/1993	QTR	GL		O	24	44		
	0	1822	38.9	170	107	195		68	0	0		0		Y
MC194	03026	G02643	A057	608174014700	S02	09/07/1993	QTR	GL		O	24	44		
	0	1418	32.4	160	146	207		70	0	0		0		Y
MC194	03026	G02643	A057	608174014700	S02	12/02/1994	POT	GL	2683	O	10.3	999	53	60
11	1825	1138	17.4	180	123	140		26	28.8	.62		1140		Y
MC194	03026	G02643	A057	608174014700	S02	06/22/1995	QTR	GL		O	6.8	999	28	34
7	1440	1210	20.6	150	100	121		26	28.8	.62		1133		N
MC194	03026	G02643	A057	608174014700	S02	12/05/1995	QTR	GL		O	4	999	19	47
2	1440	2435	8	150	115	280		10	28.8	.62		1166		N
MC194	03026	G02643	A057	608174014700	S02	12/29/1996	POT	GL	268	O	8.8	64	31	13
21	1440	429	40.8	100	84	36		58	32.2	.62		1158		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC194	03026	G02643	A057	608174014700	S02	06/25/1997	POT	GL	2683	O	23	999	75	94
27	1440	1256	26.4	150	78	98		28	32.2	.62		1204	N	
MC194	03026	G02643	A057	608174014700	S02	12/23/1997	QTR	GL		O	20.5	64	67	179
26	1440	2646	27.5	150	79	209		30	32.2	.62		1143	N	
MC194	03026	G02643	A059	608174015100	S02	03/13/1993	QTR	GL		O	24	38	59	39
204.39	0	661	77.6	1	59	39		204	0	0		0	Y	
MC194	03026	G02643	A059	608174015100	S02	09/10/1993	QTR	GL		O	24	44	221	184.98
315.41	0	837	58.8	140	221	185		315	0	0		0	N	
MC194	03026	G02643	A059	608174015100	S02	06/21/1994	POT	GL	2885	O	5	0	14	4
46	0	279	76.5	100	68	19		221	31	.62		1150	N	
MC194	03026	G02643	A059	608174015100	S02	12/28/1994	QTR	GL		O	21	999	14	78
203	0	5563	93.5	130	16	89		232	31	.62		1140	Y	
EB158	00003	G02645	A007	608044005100	S01	03/02/1993	QTR	FL		O	24	20	474	912.92
316	0	1926	40	1230	474	913		316	0	0		0	N	
EB158	00003	G02645	A007	608044005100	S01	05/16/1993	POT	FL		O	24	23	463	1640
694	0	3542	60	1300	463	1640		694	33.8	.6		0		
EB158	00003	G02645	A007	608044005100	S01	06/11/1993	QTR	FL		O	24	23	571	1908.85
726.73	0	3343	56	1280	571	1909		727	0	0		0	Y	
EB158	00003	G02645	A007	608044005100	S01	08/30/1993	QTR	FL		O	24	23	417	1554.16
552.77	0	3727	57	1080	417	1554		553	0	0		0	Y	
EB158	00003	G02645	A007	608044005100	S01	12/08/1993	QTR	FL		O	24	23	438	1274.14
630.29	0	2909	59	1090	438	1274		630	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	00003	G02645	A007	608044005100	S01	05/31/1994	SEM	FL		O	24	24	438	1092
684	0	2493	61	940	438	1092		684		34.6	0		0	N
EB158	00003	G02645	A007	608044005100	S01	11/20/1994	SEM	FL		O		26		
		2767	66.12	780	390	1079		761		34.6				
EB158	00003	G02645	A007	608044005100	S01	06/12/1995	SEM	FL		O		31		
		3548	79.99	630	281	997		1123		34.7				
EB158	00003	G02645	A007	608044005100	S01	12/09/1995	SEM	FL		O		34		
		2974	72.02	600	387	1151		996		34.6				
EB158	00003	G02645	A007	608044005100	S01	06/18/1996	SEM	FL		O		48		
		1454	88.98	230	260	378		2100		29.2				
EB158	00003	G02645	A007	608044005100	S01	12/24/1996	SEM	FL		O		64		
	1740	2139	76.33	155	266	569		858		34.4				
EB158	00003	G02645	A007	608044005100	S01	06/16/1997	SEM	GL		O		64		
		425	75.77	140	181	77		566		34.3				
EB158	00003	G02645	A007	608044005100	S01	12/21/1997	SEM	GL		O		64		
		2206	76.93	240	194	428		647		34.3				
EB158	02865	G02645	A010	608044005700	S01	03/16/1993	QTR	FL		O	24	18	62	39.99
302.71	0	645	83	225	62	40		303	0		0		0	N
EB158	02865	G02645	A010	608044005700	S01	06/14/1993	QTR	FL		O	24	20	43	39.99
347.91	0	930	89	185	43	40		348	0		0		0	N
EB158	02865	G02645	A010	608044005700	S01	09/09/1993	POT	FL		O	24	25	144	109
610	0	757	80.9	210	144	109		610		31.8	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	02865	G02645	A010	608044005700	S01	09/09/1993	QTR	FL		O	24	25	144	109.01
613.89	0	757	81	210	144	109		614	0	0		0		Y
EB158	02865	G02645	A010	608044005700	S01	11/22/1993	QTR	FL		O	24	25	117	100.97
571.24	0	863	83	220	117	101		571	0	0		0		Y
EB158	02865	G02645	A010	608044005700	S01	06/11/1994	SEM	GL		O	24	48	94	50
629	0	532	87	100	94	50		629	32.4	0		0		N
EB158	02865	G02645	A010	608044005700	S01	12/03/1994	SEM	GL		O		31		
		556	89.22	250	72	40		596	32.5					
EB158	02865	G02645	A010	608044005700	S01	06/05/1995	SEM	GL		O		31		
		293	91.19	210	58	17		600	33.5					
EB158	02865	G02645	A010	608044005700	S01	12/02/1995	SEM	GL		O		31		
		1744	94.9	200	39	68		726	32.9					
EB158	02865	G02645	A010	608044005700	S01	06/08/1996	SEM	GL		O		31		
		385	92.11	220	52	20		607	33.1					
EB158	02865	G02645	A010	608044005700	S01	12/11/1996	SEM	GL		O		36		
	1100	932	93.23	230	59	55		813	32.6					
EB158	02865	G02645	A010	608044005700	S01	05/23/1997	SEM	GL		O		40		
		1153	91.96	240	72	83		824	32.5					
EB158	02865	G02645	A010	608044005700	S01	12/21/1997	SEM	GL		O		40		
		797	93.48	240	69	55		989	32.5					
EB158	00003	G02646	A002	608044003800	S01	02/03/1993	POT	FL		O	24	21	180	1568
638	0	8711	78	1550	180	1568		638	34.5	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	00003	G02646	A002	608044003800	S01	03/16/1993	QTR	FL		O	24	21	164	1476.98
656	0	9006	80	1520	164	1477		656	0	0		0		Y
EB158	00003	G02646	A002	608044003800	S01	06/06/1993	QTR	FL		O	24	21	143	1645.93
651.44	0	11510	82	1550	143	1646		651	0	0		0		Y
EB158	00003	G02646	A002	608044003800	S01	08/31/1993	QTR	FL		O	24	21	143	1548.98
609.63	0	10832	81	1500	143	1549		610	0	0		0		Y
EB158	00003	G02646	A002	608044003800	S01	12/06/1993	QTR	FL		O	24	21	141	1399
601.11	0	9922	81	1520	141	1399		601	0	0		0		Y
EB158	00003	G02646	A002	608044003800	S01	06/03/1994	SEM	FL		O	24	21	87	1449
616	0	16655	87.6	1410	87	1449		616	36.5	0		0		N
EB158	00003	G02646	A002	608044003800	S01	12/14/1994	SEM	FL		O		21		
		17580	90.65	1300	69	1213		669	36.2					
EB158	00003	G02646	A002	608044003800	S01	05/25/1995	SEM	FL		O		21		
		17485	90.87	1390	66	1154		657	32.8					
EB158	00003	G02646	A002	608044003800	S01	12/13/1995	SEM	FL		O		21		
		16823	91.52	1300	62	1043		669	34.3					
EB158	00003	G02646	A002	608044003800	S01	06/09/1996	SEM	FL		O		21		
		17694	91.17	1350	62	1097		640	34.6					
EB158	00003	G02646	A002	608044003800	S01	11/30/1996	SEM	FL		O		21		
	1670	26526	94.89	1280	38	1008		706	34.7					
EB158	00003	G02646	A002	608044003800	S01	06/08/1997	SEM	FL		O		21		
		27579	94.67	1310	38	1048		675	38.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	00003	G02646	A002	608044003800	S01	12/23/1997	SEM	FL		O		26		
		19058	93.55	1120	69	1315		1000		38.4				
EB158	00003	G02646	A003	608044004100	S02	02/04/1993	POT	FL		G	24	14	0	295
14	0	9999999	100	340	0	295		14	0		.6		0	
EB158	00003	G02646	A003	608044004100	S02	06/15/1993	SEM	FL		G	24	0	0	275
13	1300	9999999	100	310	0	275		13	0		0		100	Y
EB158	00003	G02646	A003	608044004100	S02	11/29/1993	SEM	FL		G	24	0	0	255
13	1284	9999999	100	330	0	255		13	0		0		100	Y
EB158	00003	G02646	A003	608044004100	S02	06/12/1994	SEM	FL		G	24	15	0	248
11	520	9999999	100	210	0	248		11	0		0		100	N
EB158	00003	G02646	A003	608044004100	S02	12/01/1994	SEM	FL		G		17		
	520	9999999	99	180	0	174		2						
EB158	00003	G02646	A003	608044004100	S02	06/03/1995	SEM	FL		G		17		
	510	9999999	99	150	0	227		13						
EB158	00003	G02646	A003	608044004100	S02	11/17/1995	SEM	FL		G		17		
	520	9999999	99	180	0	238		10						
EB158	00003	G02646	A003	608044004100	S02	12/15/1996	SEM	FL		G		25		
	2150	9999999	99	140	0	243		23						
EB158	00003	G02646	A003	608044004100	S03	02/05/1997	POT	FL		G	20	25		
	1680	9999999	0	760	0	314		0			.61			
EB158	00003	G02646	A006	608044004401	S01	03/15/1993	QTR	FL		O	24	22	272	137.09
408	0	504	60	330	272	137		408	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	00003	G02646	A006	608044004401	S01	05/21/1993	COM	FL		O	24	64	202	121
863	0	599	81	325	202	121		863	0	0	SOLD	0		
EB158	00003	G02646	A006	608044004401	S01	05/22/1993	POT	FL		O	24	26	120	73
748	0	608	86.2	250	120	73		748	33.1	.6		0		
EB158	00003	G02646	A006	608044004401	S01	06/16/1993	QTR	FL		O	24	28	202	121
1240.86	0	599	86	325	202	121		1241	0	0		0		Y
EB158	00003	G02646	A006	608044004401	S01	09/07/1993	QTR	FL		O	24	20	4	2.25
8.5	0	500	68	400	4	2		9	0	0		0		Y
EB158	00003	G02646	A006	608044004401	S01	12/03/1993	QTR	FL		O	24	30	441	224.91
937.13	0	510	68	390	441	225		937	0	0		0		Y
EB158	00003	G02646	A006	608044004401	S01	06/01/1994	SEM	FL		O	24	30	146	81
666	0	555	82	180	146	81		666	33.5	0		0		N
EB158	00003	G02646	A006	608044004401	S01	12/04/1994	SEM	GL		O		30		
		368	87.49	350	114	42		797	33.4					
EB158	00003	G02646	A006	608044004401	S01	06/09/1995	SEM	GL		O		30		
		1449	91.74	365	69	100		766	33					
EB158	00003	G02646	A006	608044004401	S01	12/03/1995	SEM	GL		O		30		
		867	94.14	300	45	39		723	32.6					
EB158	00003	G02646	A006	608044004401	S01	06/07/1996	SEM	GL		O		30		
		1488	94.44	330	43	64		730	32.4					
EB158	00003	G02646	A006	608044004401	S01	12/04/1996	SEM	GL		O		45		
	764	786	93.99	260	70	55		1094	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	00003	G02646	A006	608044004401	S01	06/15/1997	SEM	GL		O		48		
		42	94.16	210	72	3		1160		32.8				
EB158	00003	G02646	A006	608044004401	S02	12/17/1997	SEM	GL		O		28		
	3000	33873	0	2700	322	10907		0		58.6				
EB158	02865	G02646	A008	608044005000	S01	02/07/1993	POT	FL		O	24	17	240	2303
49	0	9596	17	1790	240	2303		49		34.4	.6		0	
EB158	02865	G02646	A008	608044005000	S01	03/05/1993	QTR	FL		O	24	17	217	2045.44
44.45	0	9424	17	1790	217	2045		44		0	0		0	Y
EB158	02865	G02646	A008	608044005000	S01	06/13/1993	QTR	FL		O	24	19	255	2797.09
76.17	0	10969	23	1740	255	2797		76		0	0		0	Y
EB158	02865	G02646	A008	608044005000	S01	09/12/1993	QTR	FL		O	24	19	263	2787.01
32.51	0	10597	11	170	263	2787		33		0	0		0	Y
EB158	02865	G02646	A008	608044005000	S01	12/04/1993	QTR	FL		O	24	24	355	5962.93
72.71	0	16797	17	2130	355	5963		73		0	0		0	Y
EB158	02865	G02646	A008	608044005000	S01	05/27/1994	SEM	FL		O	24	24	354	5414
99	0	15294	21.9	1980	354	5414		99		38.7	0		0	N
EB158	02865	G02646	A008	608044005000	S01	12/07/1994	SEM	FL		O		24		
		15233	29.91	1870	300	4570		128		38.9				
EB158	02865	G02646	A008	608044005000	S01	06/05/1995	SEM	FL		O		24		
		13881	40.12	1700	294	4081		197		38.9				
EB158	02865	G02646	A008	608044005000	S01	12/12/1995	SEM	FL		O		24		
		10424	46.35	1520	309	3221		267		38.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	02865	G02646	A008	608044005000	S01	06/10/1996	SEM	FL		O		24		
		7865	48.43	1470	296	2328		278		38.7				
EB158	02865	G02646	A008	608044005000	S01	12/28/1996	SEM	FL		O		24		
	2370	11853	69.03	1270	197	2335		439		37.5				
EB158	02865	G02646	A008	608044005000	S01	05/18/1997	SEM	FL		O		24		
		12477	76.39	1180	153	1909		495		37.2				
EB158	02865	G02646	A008	608044005000	S01	11/22/1997	SEM	FL		O		24		
		8304	70.96	900	194	1611		474		36.5				
EB158	00003	G02646	A009	608044005200	S01	03/08/1993	QTR	GL		O	24	999	86	57.02
200.67	0	663	70	100	86	57		201	0	0			0	N
EB158	00003	G02646	A009	608044005200	S01	05/15/1993	POT	FL		O	24	999	96	64
157	0	667	62.1	100	96	64		157	33.4	.6			0	
EB158	00003	G02646	A009	608044005200	S01	06/12/1993	QTR	GL		O	24	99	86	71.04
182.75	0	826	68	110	86	71		183	0	0			0	Y
EB158	00003	G02646	A009	608044005200	S01	09/11/1993	QTR	GL		O	24	99	85	61.03
138.68	0	718	62	120	85	61		139	0	0			0	Y
EB158	00003	G02646	A009	608044005200	S01	11/21/1993	QTR	GL		O	24	999	85	68
108.18	0	800	56	120	85	68		108	0	0			0	Y
EB158	00003	G02646	A009	608044005200	S01	05/24/1994	SEM	GL		O	24	64	93	110
189	0	1183	67	110	93	110		189	34.7	0			0	N
EB158	00003	G02646	A009	608044005200	S01	12/02/1994	SEM	GL		O		48		
		1396	61.87	125	106	148		172	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	00003	G02646	A009	608044005200	S01	06/08/1995	SEM	GL		O		48		
		2600	58.82	110	105	273		150		34.3				
EB158	00003	G02646	A009	608044005200	S01	12/05/1995	SEM	GL		O		48		
		1164	63.86	110	73	85		129		34.2				
EB158	00003	G02646	A009	608044005200	S01	06/04/1996	SEM	GL		O		48		
		54	58.19	120	74	4		103		34.6				
EB158	00003	G02646	A009	608044005200	S01	12/28/1996	SEM	FL		O		24		
	2370	11853	69.03	1270	197	2335		439		37.5				
EB158	00003	G02646	A009	608044005200	S02	02/07/1997	POT	FL		O	24	18		
	1715	196000	0	670	2	392		0		35.2	.62			
EB158	00003	G02646	A009	608044005200	S02	06/03/1997	SEM	FL		O		20		
		1408	1.86	610	422	594		8		34.8				
EB158	00003	G02646	A009	608044005200	S02	11/23/1997	SEM	FL		O		20		
		1960	8.2	420	224	439		20		35.3				
EB158	00003	G02646	A012	608044005600	S01	02/05/1993	POT	FL		G	24	20	0	699
522	0	9999999	100	640	0	699		522	0		.6		0	
EB158	00003	G02646	A012	608044005600	S01	06/05/1993	SEM	FL		G	24	0	0	624
506	1480	9999999	100	620	0	624		506	0		0		390	Y
EB158	00003	G02646	A012	608044005600	S01	11/28/1993	SEM	FL		G	24	0	0	558
458	1480	9999999	100	550	0	558		458	0		0		390	Y
EB158	00003	G02646	A012	608044005600	S01	05/29/1994	SEM	FL		G	24	20	0	458
410	1130	9999999	100	490	0	458		410	0		0		400	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	00003	G02646	A012	608044005600	S01	12/14/1994	SEM	FL		G		33		
	1130	9999999	99	360	0	387		467						
EB158	00003	G02646	A012	608044005600	S01	06/10/1995	SEM	FL		G		30		
	1130	9999999	99	350	0	268		392						
EB158	00003	G02646	A012	608044005600	S01	06/06/1997	SEM	FL		G		18		
	1685	9999999	99	700	0	578		458						
EB158	00003	G02646	A012	608044005600	S01	12/22/1997	SEM	FL		G		31		
	1450	9999999	99	270	0	364		667						
EB160	03718	G02647	A005	608044003700	S02	03/08/1993	QTR	FL		O	24	10	19	209
192.11	0	11000	91	880	19	209		192	0		0		0	N
EB160	03718	G02647	A005	608044003700	S02	05/16/1993	POT	FL		O	24	10	16	267
171	0	16688	91.4	840	16	267		171	33.8		.6		0	
EB160	03718	G02647	A005	608044003700	S02	06/10/1993	QTR	FL		O	24	10	17	184.99
171.89	0	10882	91	840	17	185		172	0		0		0	Y
EB160	03718	G02647	A005	608044003700	S02	08/27/1993	QTR	FL		O	24	10	16	184
161.78	0	11500	91	860	16	184		162	0		0		0	Y
EB160	03718	G02647	A005	608044003700	S02	11/27/1993	QTR	FL		O	24	10	12	182
138	0	15167	92	820	12	182		138	0		0		0	Y
EB160	03718	G02647	A009	608044005800	S01	06/14/1993	SEM	FL		G	24	0	0	165
611	765	9999999	100	140	0	165		611	0		0		90	Y
EB160	03718	G02647	A009	608044005800	S01	12/02/1993	SEM	FL		G	24	0	0	264
669	760	9999999	100	145	0	264		669	0		0		115	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	03718	G02647	A009	608044005800	S01	05/24/1994	SEM	FL		G	24	48	0	328
532	760	9999999	100	140	0	328		532	0	0			100	N
EB160	03718	G02647	A009	608044005800	S01	12/17/1994	SEM	GL		G		48		
	760	9999999	99	170	0	265		686						
EB160	03718	G02647	A009	608044005800	S01	06/06/1995	SEM	GL		G		48		
	760	9999999	99	160	0	183		612						
EB160	03718	G02647	A009	608044005800	S01	11/28/1995	SEM	GL		G		48		
	640	9999999	99	140	0	173		539						
EB158	00003	G02647	A016	608044006000	S01	02/20/1993	QTR	FL		O	24	17	202	781.74
471.33	0	3871	70	1330	202	782		471	0	0			0	Y
EB158	00003	G02647	A016	608044006000	S01	06/10/1993	QTR	FL		O	24	18	349	530.13
179.79	0	1519	34	1060	349	530		180	0	0			0	Y
EB158	00003	G02647	A016	608044006000	S01	09/05/1993	QTR	FL		O	24	20	414	955.1
130.74	0	2307	24	1000	414	955		131	0	0			0	Y
EB158	00003	G02647	A016	608044006000	S01	11/25/1993	QTR	FL		O	24	20	355	657.1
106.04	0	1851	23	950	355	657		106	0	0			0	Y
EB158	00003	G02647	A016	608044006000	S01	05/30/1994	SEM	FL		O	24	22	383	667
124	0	1742	24.5	690	383	667		124	36.8	0			0	N
EB158	00003	G02647	A016	608044006000	S01	11/25/1994	SEM	FL		O		23		
		1947	26.86	630	414	806		152	37.1					
EB158	00003	G02647	A016	608044006000	S01	06/11/1995	SEM	FL		O		24		
		1730	27.72	490	378	654		145	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB158	00003	G02647	A016	608044006000	S01	12/01/1995	SEM	FL		O		24		
		1446	28.81	460	388	561		157		36.2				
EB158	00003	G02647	A016	608044006000	S01	06/02/1996	SEM	FL		O		26		
		1706	29.96	380	367	626		157		36.2				
EB158	00003	G02647	A016	608044006000	S01	12/22/1996	SEM	FL		O		26		
	2133	1751	34.72	360	378	662		201		36.4				
EB158	00003	G02647	A016	608044006000	S01	05/30/1997	SEM	FL		O		26		
		1325	39.05	240	345	457		221		36.1				
EB158	00003	G02647	A016	608044006000	S01	11/18/1997	SEM	FL		O		26		
		1868	45.99	320	310	579		264		36.4				
EB160	02865	G02647	A021	608044003300	S02	03/05/1993	QTR	FL		O	24	8	253	211
1235.24	0	834	83	2700	253	211		1235	0		0		0	N
EB160	02865	G02647	A021	608044003300	S02	05/16/1993	POT	FL		O	24	9	290	372
145	0	1283	33.3	2680	290	372		145	30.6	.6			0	
EB160	02865	G02647	A021	608044003300	S02	06/04/1993	QTR	FL		O	24	9	290	307.11
156.15	0	1059	35	2690	290	307		156	0		0		0	Y
EB160	02865	G02647	A021	608044003300	S02	09/03/1993	QTR	FL		O	24	9	288	290.88
155.08	0	1010	35	2700	288	291		155	0		0		0	Y
EB160	02865	G02647	A021	608044003300	S02	11/24/1993	QTR	FL		O	24	9	273	247.88
174.54	0	908	39	2680	273	248		175	0		0		0	Y
EB160	02865	G02647	A021	608044003300	S02	05/30/1994	SEM	FL		O	24	10	2	204
248	0	102000	99.2	2	2	204		248	31.5		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	02865	G02647	A021	608044003300	S02	11/15/1994	SEM	FL		O		10		
		798	52.05	2360	257	205		279		32.3				
EB160	02865	G02647	A021	608044003300	S02	05/26/1995	SEM	FL		O		10		
		820	55.01	2250	211	173		258		32.2				
EB160	02865	G02647	A021	608044003300	S02	12/06/1995	SEM	FL		O		10		
		1092	58.89	2180	185	202		265		31.7				
EB160	02865	G02647	A021	608044003300	S02	05/31/1996	SEM	FL		O		11		
		1353	67.1	2050	153	207		312		31.6				
EB160	02865	G02647	A021	608044003300	S02	12/28/1996	SEM	FL		O		11		
	2110	1127	64.03	1940	173	195		308		31.8				
EB160	02865	G02647	A021	608044003300	S02	05/18/1997	SEM	FL		O		11		
		1233	65.36	1870	159	196		300		31.5				
EB160	02865	G02647	A022	608044003601	S01	06/13/1993	SEM	FL		G	24	0	65	926
911	3398	14246	93.3	1460	65	926		911	0	0			1040	Y
EB160	02865	G02647	A022	608044003601	S01	11/25/1993	SEM	FL		G	24	0	47	670
927	2938	14255	95.2	1280	47	670		927	0	0			1050	Y
EB160	02865	G02647	A022	608044003601	S01	04/25/1994	COM	FL		G	24	24	137	1754
457	0	12803	76.9	1070	137	1754		457	0	0		SOLD	0	
EB160	02865	G02647	A022	608044003601	S01	06/06/1994	SEM	FL		G	24	24	112	1437
558	2460	12830	83.3	1070	112	1437		558	48	0			620	N
EB160	02865	G02647	A022	608044003601	S01	12/07/1994	SEM	FL		G		24		
	2410	14456	92.81	940	57	824		736	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	02865	G02647	A022	608044003601	S01	06/05/1995	SEM	FL		G		24		
	3110	13583	94.02	920	48	652		755	47.8					
EB160	02865	G02647	A022	608044003601	S01	02/04/1996	POT	FL		G	24	21		
	4765	10182	2.03	4380	916	9327		19	51.2	.56				
EB160	02865	G02647	A022	608044003601	S01	06/05/1996	SEM	FL		G		14		
	4680	14608	87.88	2960	130	1899		943	46.4					
EB160	02865	G02647	A022	608044003601	S01	12/30/1996	SEM	FL		G		21		
	3360	25759	97.04	2180	54	1391		1770	46					
EB160	02865	G02647	A022	608044003601	S01	06/02/1997	SEM	FL		G		21		
	3360	37286	98.82	1890	21	783		1756	46					
EB160	02865	G02647	A022	608044003601	S01	11/28/1997	SEM	FL		G		21		
	2160	23429	98.84	1740	21	492		1787	46.2					
EB160	02865	G02647	A026	608044004701	S01	03/07/1993	QTR	FL		O	24	18	206	1423.05
399.88	0	6908	66	1490	206	1423		400	0	0		0		Y
EB160	02865	G02647	A026	608044004701	S01	06/12/1993	QTR	FL		O	24	18	197	1456.03
365.86	0	7391	65	1570	197	1456		366	0	0		0		Y
EB160	02865	G02647	A026	608044004701	S01	09/13/1993	QTR	FL		O	24	15	259	1193.99
172.67	0	4610	40	1640	259	1194		173	0	0		0		Y
EB160	02865	G02647	A026	608044004701	S01	12/03/1993	QTR	FL		O	24	18	198	1594.1
352	0	8051	64	1670	198	1594		352	0	0		0		Y
EB160	02865	G02647	A026	608044004701	S01	05/27/1994	SEM	FL		O	24	18	199	1512
361	0	7598	64.5	1660	199	1512		361	35	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	02865	G02647	A026	608044004701	S01	11/12/1994	SEM	FL		O		18		
		8101	66	1670	188	1523		365		35				
EB160	02865	G02647	A026	608044004701	S01	06/10/1995	SEM	FL		O		18		
		8432	69.08	1500	162	1366		362		35.5				
EB160	02865	G02647	A026	608044004701	S01	12/08/1995	SEM	FL		O		23		
		8926	72.64	1620	243	2169		645		35.2				
EB160	02865	G02647	A026	608044004701	S01	06/17/1996	SEM	FL		O		23		
		8694	75.06	1525	222	1930		668		35.2				
EB160	02865	G02647	A026	608044004701	S01	12/07/1996	SEM	FL		O		23		
	1960	9433	75.67	1480	217	2047		675		32.7				
EB160	02865	G02647	A026	608044004701	S01	05/19/1997	SEM	FL		O		23		
		8773	75.06	1360	220	1930		662		34.2				
EB160	02865	G02647	A026	608044004701	S01	12/15/1997	SEM	FL		O		23		
		7856	75.4	1300	216	1697		662		33.6				
EB160	03718	G02647	A027	608044004900	S01	06/12/1993	SEM	FL		G	24	0	8	887
372	1530	110875	97.9	860	8	887		372	0	0			670	Y
EB160	03718	G02647	A027	608044004900	S01	12/05/1993	COM	FL		G	12	20	0	59
94	0	9999999	100	400	0	118		188	0	0		SOLD	940	
EB160	03718	G02647	A027	608044004900	S01	12/08/1993	SEM	FL		G	24	0	0	118
171	1241	9999999	100	540	0	118		171	0	0			300	N
EB160	03718	G02647	A027	608044004900	S01	01/03/1994	POT	FL		G	24	20	3	351
380	0	117000	99.2	480	3	351		380	43	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	03718	G02647	A027	608044004900	S01	05/25/1994	SEM	GL		G	24	20	2	128
169	1240	64000	98.8	380	2	128		169	43		0		300	N
EB160	03718	G02647	A027	608044004900	S01	12/18/1994	SEM	GL		G		20		
	695	9999999	99	340	0	79		228	43					
EB160	03718	G02647	A027	608044004900	S01	05/28/1995	SEM	GL		G		20		
	695	92000	99	380	1	92		264	43					
EB160	03718	G02647	A031	608044008400	S01	02/25/1993	QTR	FL		O	24	15	282	1014.92
188	0	3599	40	1480	282	1015		188	0		0		0	N
EB160	03718	G02647	A031	608044008400	S01	05/17/1993	POT	FL		O	24	15	278	1134
174	0	4079	38.5	1600	278	1134		174	33.2		.6		0	
EB160	03718	G02647	A031	608044008400	S01	06/09/1993	QTR	FL		O	24	15	269	1183.06
164.87	0	4398	38	1600	269	1183		165	0		0		0	Y
EB160	03718	G02647	A031	608044008400	S01	08/23/1993	QTR	FL		O	24	15	265	1332.95
162.42	0	5030	38	1630	265	1333		162	0		0		0	Y
EB160	03718	G02647	A031	608044008400	S01	12/01/1993	QTR	FL		O	24	15	250	1216
181.03	0	4864	42	1380	250	1216		181	0		0		0	Y
EB160	03718	G02647	A031	608044008400	S01	05/26/1994	SEM	FL		O	24	15	241	1025
164	0	4253	40.5	1580	241	1025		164	34.2		0		0	N
EB160	03718	G02647	A031	608044008400	S01	12/18/1994	SEM	FL		O		18		
		5822	46.24	1680	286	1665		246	34.4					
EB160	03718	G02647	A031	608044008400	S01	06/02/1995	SEM	FL		O		22		
		8186	45.06	1500	306	2505		251	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	03718	G02647	A031	608044008400	S01	12/09/1995	SEM	FL		O		22		
		6237	43.38	1340	342	2133		262		34.9				
EB160	03718	G02647	A031	608044008400	S01	06/14/1996	SEM	FL		O		22		
		5973	50	1240	300	1792		300		34.4				
EB160	03718	G02647	A031	608044008400	S01	12/10/1996	SEM	FL		O		22		
	2200	8659	61.43	1200	211	1827		336		30.6				
EB160	03718	G02647	A031	608044008400	S01	06/14/1997	SEM	FL		O		22		
		5505	50.09	1160	287	1580		288		34.5				
EB160	03718	G02647	A031	608044008400	S01	12/14/1997	SEM	FL		O		22		
		5003	44.8	1120	313	1566		254		33.5				
EB160	03718	G02648	A002	608044003100	S02	03/02/1993	QTR	FL		O	24	13	208	1510.08
73.08	0	7260	26	2190	208	1510		73	0	0		0		Y
EB160	03718	G02648	A002	608044003100	S02	06/06/1993	QTR	FL		O	24	15	143	1215.93
73.67	0	8503	34	1580	143	1216		74	0	0		0		Y
EB160	03718	G02648	A002	608044003100	S02	09/12/1993	QTR	FL		O	24	15	114	1339.96
79.22	0	11754	41	1060	114	1340		79	0	0		0		Y
EB160	03718	G02648	A002	608044003100	S02	11/22/1993	QTR	FL		O	24	15	107	853
68.41	0	7972	39	1300	107	853		68	0	0		0		Y
EB160	03718	G02648	A002	608044003100	S02	05/28/1994	SEM	FL		O	24	15	98	684
72	0	6980	42.4	800	98	684		72	34.2	0		0		N
EB160	03718	G02648	A002	608044003100	S02	11/25/1994	COM	FL		G	24	19		
		2616	51.82	520	159	416		171						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	03718	G02648	A002	608044003100	S02	12/12/1994	SEM	FL		O		20		
		5000	43.52	780	183	915		141	33.6					
EB160	03718	G02648	A002	608044003100	S02	05/25/1995	SEM	FL		O		20		
		6577	50	620	111	730		111	35.2					
EB160	03718	G02648	A002	608044003100	S02	12/09/1995	SEM	FL		O		20		
		5476	50.93	600	105	575		109	34.9					
EB160	03718	G02648	A002	608044003100	S02	06/18/1996	SEM	FL		O		20		
		5557	54.64	440	88	489		106	35.3					
EB160	03718	G02648	A002	608044003100	S02	12/15/1996	SEM	FL		O		20		
	2510	4750	54.14	420	72	342		85	34.3					
EB160	03718	G02648	A002	608044003100	S02	06/27/1997	SEM	GL		O		20		
		4597	55.33	390	67	308		83	33.8					
EB160	03718	G02648	A002	608044003100	S02	12/22/1997	SEM	GL		O		20		
		2761	45.8	350	71	196		60	33.8					
EB160	03718	G02648	A003	608044002900	S01	03/09/1993	QTR	FL		O	24	11	275	375.93
336.11	0	1367	55	2340	275	376		336	0	0		0		N
EB160	03718	G02648	A003	608044002900	S01	05/23/1993	POT	FL		O	24	12	297	428
453	0	1441	60.4	2160	297	428		453	30.1	.6		0		
EB160	03718	G02648	A003	608044002900	S01	06/16/1993	QTR	FL		O	24	12	280	441
437.95	0	1575	61	2080	280	441		438	0	0		0		Y
EB160	03718	G02648	A003	608044002900	S01	09/08/1993	QTR	FL		O	24	12	246	398.03
437.33	0	1618	64	1920	246	398		437	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	03718	G02648	A003	608044002900	S01	11/23/1993	QTR	FL		O	24	12	213	274.98
413.47	0	1291	66	1820	213	275		413	0	0		0		Y
EB160	03718	G02648	A003	608044002900	S01	05/29/1994	SEM	FL		O	24	12	165	178
412	0	1079	71.4	1600	165	178		412	30.6	0		0		N
EB160	03718	G02648	A003	608044002900	S01	12/15/1994	SEM	FL		O		13		
		1671	76.31	1260	140	234		451	30.3					
EB160	03718	G02648	A003	608044002900	S01	06/12/1995	SEM	FL		O		13		
		2802	79.39	1080	101	283		389	30.6					
EB160	03718	G02648	A003	608044002900	S01	12/09/1995	SEM	FL		O		13		
		2839	79.04	1020	87	247		328	34.9					
EB160	03718	G02648	A003	608044002900	S01	06/16/1996	SEM	FL		O		13		
		2315	80	930	89	206		356	30.5					
EB160	03718	G02648	A003	608044002900	S01	12/16/1996	SEM	FL		O		13		
	2400	4350	89.9	840	40	174		356	30.7					
EB160	03718	G02648	A003	608044002900	S01	06/15/1997	SEM	FL		O		13		
		1436	82.76	540	55	79		264	30.9					
EB160	03718	G02648	A003	608044002900	S01	12/21/1997	SEM	FL		O		13		
		1415	80.84	420	41	58		173	30.6					
EB160	02865	G02648	A006	608044004201	S01	02/23/1993	QTR	FL		O	24	17	216	244.08
438.55	0	1130	67	760	216	244		439	0	0		0		N
EB160	02865	G02648	A006	608044004201	S01	05/18/1993	POT	FL		O	24	17	198	240
404	0	1212	67.1	720	198	240		404	32	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	02865	G02648	A006	608044004201	S01	06/08/1993	QTR	FL		O	24	17	209	248.92
424.33	0	1191	67	710	209	249		424	0	0		0		Y
EB160	02865	G02648	A006	608044004201	S01	09/05/1993	QTR	FL		O	24	17	198	257
402	0	1298	67	640	198	257		402	0	0		0		Y
EB160	02865	G02648	A006	608044004201	S01	12/07/1993	QTR	FL		O	24	17	205	199.05
456.29	0	971	69	730	205	199		456	0	0		0		Y
EB160	02865	G02648	A006	608044004201	S01	06/01/1994	SEM	FL		O	24	17	172	181
403	0	1052	70.1	660	172	181		403	33.4	0		0		N
EB160	02865	G02648	A006	608044004201	S01	12/14/1994	SEM	FL		O		17		
		1113	71.91	570	150	167		384	31.2					
EB160	02865	G02648	A006	608044004201	S01	06/12/1995	SEM	FL		O		15		
		1695	73.72	460	82	139		230	31.6					
EB160	02865	G02648	A006	608044004201	S01	12/10/1995	SEM	FL		O		14		
		989	72.98	470	87	86		235	31.6					
EB160	02865	G02648	A006	608044004201	S01	06/25/1996	SEM	FL		O		14		
		957	72.04	460	92	88		237	31.6					
EB160	02865	G02648	A006	608044004201	S01	12/24/1996	SEM	FL		O		14		
	910	1101	71.66	480	89	98		225	31.9					
EB160	02865	G02648	A006	608044004201	S01	06/16/1997	SEM	FL		O		14		
		862	72.47	470	87	75		229	31.5					
EB160	02865	G02648	A006	608044004201	S01	12/29/1997	SEM	FL		O		14		
		614	72.61	440	83	51		220	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	03718	G02648	A007	608044004300	S02	03/04/1993	QTR	FL		O	24	13	90	225
220.34	0	2500	71	680	90	225		220	0	0		0		N
EB160	03718	G02648	A007	608044004300	S02	05/18/1993	POT	FL		O	24	13	67	236
215	0	3522	76.2	640	67	236		215	34	.6		0		
EB160	03718	G02648	A007	608044004300	S02	06/11/1993	QTR	FL		O	24	13	55	231
234.47	0	4200	81	640	55	231		234	0	0		0		Y
EB160	03718	G02648	A007	608044004300	S02	09/02/1993	QTR	FL		O	24	13	65	203.97
217.61	0	3138	77	630	65	204		218	0	0		0		Y
EB160	03718	G02648	A007	608044004300	S02	11/30/1993	QTR	FL		O	24	23	443	1259.01
611.76	0	2842	58	1050	443	1259		612	0	0		0		Y
EB160	03718	G02648	A007	608044004300	S02	06/01/1994	SEM	FL		O	24	13	58	178
199	0	3069	77.4	620	58	178		199	33.4	0		0		N
EB160	03718	G02648	A007	608044004300	S02	12/11/1994	SEM	FL		O		23		
		2810	81.88	690	158	444		714	33.2					
EB160	03718	G02648	A007	608044004300	S02	06/03/1995	SEM	FL		O		23		
		1694	78.47	380	124	210		452	33					
EB160	03718	G02648	A007	608044004300	S02	11/29/1995	SEM	FL		O		23		
		2337	80.41	260	95	222		390	33.3					
EB160	03718	G02648	A007	608044004300	S02	06/23/1996	SEM	FL		O		23		
		2659	80.47	200	91	242		375	33.3					
EB160	03718	G02648	A007	608044004300	S02	12/12/1996	SEM	FL		O		23		
	3510	2589	82.94	260	73	189		355	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	03718	G02648	A007	608044004300	S02	06/22/1997	SEM	FL		O		24		
		2580	83.73	220	69	178		355	33.3					
EB160	03718	G02648	A007	608044004300	S02	12/23/1997	SEM	FL		O		24		
		2026	79.36	220	77	156		296	32.9					
EB160	03718	G02648	A008	608044004800	S02	03/15/1993	QTR	FL		O	24	15	6	15
29.29	0	2500	83	100	6	15		29	0	0			0	N
EB160	03718	G02648	A008	608044004800	S02	06/15/1993	POT	FL		O	24	15	7	15
35	0	2143	83.3	90	7	15		35	32.8	.6			0	
EB160	03718	G02648	A008	608044004800	S02	06/15/1993	QTR	FL		O	24	15	7	15
3.77	0	2143	35	90	7	15		4	0	0			0	Y
EB160	03718	G02648	A008	608044004800	S02	09/06/1993	QTR	FL		O	24	15	5	14
30.71	0	2800	86	80	5	14		31	0	0			0	Y
EB160	03718	G02648	A008	608044004800	S02	12/24/1997	SEM	FL		O		15		
		600	80	110	5	3		20	33.5					
EB160	02865	G02648	A011	608044009000	S01	06/09/1993	SEM	FL		G	24	0	0	279
4	1514	9999999	100	340	0	279		4	0	0			310	Y
EB160	02865	G02648	A011	608044009000	S01	12/03/1993	SEM	FL		G	24	0	0	227
5	1345	9999999	100	360	0	227		5	0	0			320	Y
EB160	02865	G02648	A011	608044009000	S01	06/04/1994	SEM	FL		G	24	14	0	198
5	1345	9999999	100	360	0	198		5	0	0			320	N
EB160	02865	G02648	A011	608044009000	S01	12/15/1994	SEM	FL		G		14		
	1345	9999999	99	350	0	172		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	02865	G02648	A011	608044009000	S01	05/27/1995	SEM	FL		G		14		
	1345	9999999	99	350	0	173		4						
EB160	02865	G02648	A011	608044009000	S01	12/04/1995	SEM	FL		G		14		
	1280	9999999	99	320	0	141		4						
EB160	02865	G02648	A011	608044009000	S01	06/06/1996	SEM	FL		G		15		
	1280	9999999	99	330	0	172		5						
EB160	02865	G02648	A011	608044009000	S01	12/07/1996	SEM	FL		G		15		
	1240	9999999	99	340	0	134		2						
EB160	02865	G02648	A011	608044009000	S01	06/20/1997	SEM	FL		G		15		
	1240	9999999	99	310	0	128		5						
EB160	02865	G02648	A011	608044009000	S01	12/18/1997	SEM	FL		G		15		
	1140	9999999	99	300	0	115		3						
EB160	02865	G02648	A012	608044009501	S01	02/26/1993	QTR	FL		O	24	17	79	244.03
160.39	0	3089	67	460	79	244		160	0	0		0		N
EB160	02865	G02648	A012	608044009501	S01	09/04/1993	POT	FL		O	24	17	96	281
109	0	2927	53.2	440	96	281		109	33.8	.6		0		
EB160	02865	G02648	A012	608044009501	S01	09/04/1993	QTR	FL		O	24	17	96	280.99
108.26	0	2927	53	440	96	281		108	0	0		0		Y
EB160	02865	G02648	A012	608044009501	S01	12/08/1993	QTR	FL		O	24	28	137	443.06
223.53	0	3234	62	380	137	443		224	0	0		0		Y
EB160	02865	G02648	A012	608044009501	S01	06/03/1994	SEM	FL		G	24	28	86	208
149	0	2419	63.4	350	86	208		149	34.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB160	02865	G02648	A012	608044009501	S01	12/11/1994	SEM	FL		G		21		
		2758	62.42	370	124	342		206		35.3				
EB160	02865	G02648	A012	608044009501	S01	05/30/1995	SEM	FL		G		21		
		2413	63.64	350	92	222		161		35				
EB160	02865	G02648	A012	608044009501	S01	12/08/1995	SEM	FL		G		21		
		2621	63.14	480	87	228		149		35.4				
EB160	02865	G02648	A012	608044009501	S01	06/22/1996	SEM	FL		G		21		
		2182	63.03	160	88	192		150		35.4				
EB160	02865	G02648	A012	608044009501	S01	12/29/1996	SEM	FL		G		21		
	1600	2793	71.95	320	92	257		236		34.4				
EB160	02865	G02648	A012	608044009501	S02	02/14/1997	POT	FL		O	24	10		
	3417	1079	0	2530	445	480		0		34.6	.698			
EB160	02865	G02648	A012	608044009501	S02	06/01/1997	SEM	FL		O		11		
	3417	1022	0	2335	446	456		0		34.2				
EB160	02865	G02648	A012	608044009501	S02	11/23/1997	SEM	FL		O		12		
	3417	1159	8.13	1900	452	524		40		34.2				
EB160	03718	G02648	A029	608044005300	S01	03/03/1993	QTR	FL		O	24	15	148	1.78
142.2	0	14	49	610	148	2		142		0	0		0	N
EB160	03718	G02648	A029	608044005300	S01	05/19/1993	POT	FL		O	24	15	122	170
132	0	1393	52	600	122	170		132		33.1	.6		0	
EB160	03718	G02648	A029	608044005300	S01	06/14/1993	QTR	FL		O	24	15	121	218.04
125.94	0	1802	51	620	121	218		126		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB160	03718	G02648	A029	608044005300	S01	09/11/1993	QTR	FL		O	24	15	124	203.98
139.83	0	1645	53	580	124	204		140	0	0		0		Y
EB160	03718	G02648	A029	608044005300	S01	11/25/1993	QTR	FL		O	24	15	101	184.02
123.44	0	1822	55	640	101	184		123	0	0		0		Y
EB160	03718	G02648	A029	608044005300	S01	06/05/1994	SEM	FL		O	24	22	202	324
559	0	1604	73.5	580	202	324		559	33.3	0		0		N
EB160	03718	G02648	A029	608044005300	S01	11/19/1994	SEM	FL		O		22		
		1350	74.3	440	137	185		396	32.7					
EB160	03718	G02648	A029	608044005300	S01	06/05/1995	SEM	FL		O		22		
		1402	76.84	300	107	150		355	32.2					
EB160	03718	G02648	A029	608044005300	S01	12/01/1995	SEM	FL		O		22		
		1420	77.06	250	100	142		336	31.9					
EB160	03718	G02648	A029	608044005300	S01	06/24/1996	SEM	FL		O		22		
		1607	77.3	250	84	135		286	32.2					
EB160	03718	G02648	A029	608044005300	S01	12/17/1996	SEM	FL		O		22		
	935	1779	80.14	265	86	153		347	32.5					
EB160	03718	G02648	A029	608044005300	S01	05/22/1997	SEM	FL		O		23		
		880	78.45	120	50	44		182	32.6					
EB160	03718	G02648	A029	608044005300	S02	12/13/1997	SEM	FL		O		13		
		2293	0	3780	809	1855		0	37.1					
EB160	03718	G02648	A029	608044005300	S02	12/31/1997	POT	FL		O	14	13		
	3890	1936	0	3710	723	1400		0	37.1	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB109	02865	G02649	A003	608044007601	S01	12/04/1993	POT	FL		G	24	8	0	480
87.3	0	9999999	100	2580	0	480		87	0		.6		0	
EB109	02865	G02649	A003	608044007601	S01	05/11/1994	SEM	FL		G	24	8	0	460
92	3000	9999999	100	2480	0	460		92	0		0		900	N
EB109	02865	G02649	A003	608044007601	S01	12/06/1994	SEM	FL		G		8		
	3000	9999999	99	2450	0	460		102						
EB109	02865	G02649	A003	608044007601	S01	04/17/1995	SEM	FL		G		8		
	3000	9999999	99	2350	0	426		108						
EB109	02865	G02650	A001	608044007100	S01	12/02/1993	POT	FL		G	24	28	11.1	660
1	0	60000	8.3	1025	11	660		1	56.4		.6		0	
EB109	02865	G02650	A001	608044007100	S01	05/20/1994	SEM	FL		G	24	28	14	720
1	2400	51429	6.7	920	14	720		1	58.5		0		903	N
EB109	02865	G02650	A001	608044007100	S01	11/28/1994	SEM	FL		G		28		
	2400	60000	10	880	9	540		1	58.5					
EB109	02865	G02650	A001	608044007100	S01	04/19/1995	SEM	FL		G		28		
	2400	54333	10	925	9	489		1	58.5					
EB109	02865	G02650	A002	608044007201	S01	04/30/1994	POT	FL		G	24	20	9.7	3900
3.9	0	390000	28.7	1680	10	3900		4	55.4		.6		0	
EB109	02865	G02650	A002	608044007201	S01	05/31/1994	SEM	FL		G	24	20	10	3945
2	1725	394500	16.7	1680	10	3945		2	55		0		905	N
EB109	02865	G02650	A002	608044007201	S01	11/28/1994	SEM	FL		G		4		
	1725	428000	0	1685	1	428		0	56.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB109	02865	G02650	A002	608044007201	S01	04/20/1995	SEM	FL		G		19		
	1725	330100	16.67	1645	10	3301		2		56.5				
EB109	02865	G02650	A002U	608044007200	D02	12/18/1993	POT	FL		G	24	32	2.5	680
16.7	0	226667	87	970	3	680		17		54.9	.6		0	
EB109	02865	G02650	A004	608044007701	S01	08/09/1994	POT	FL		G	24	12		
	3990	4239000	46.15	3835	1	4239		1		47	.59			Y
EB109	02865	G02650	A004	608044007701	S01	11/28/1994	SEM	FL		G		12		
	3940	4156000	50	3830	1	4156		1		42.2				
EB109	02865	G02650	A004	608044007701	S01	04/19/1995	SEM	FL		G		11		
	3940	3953000	0	3835	1	3953		0		42.2				
EB109	02865	G02650	A005	608044008502	S01	12/15/1993	POT	FL		G	24	28	1.3	345
25.4	0	345000	95.1	1010	1	345		25		55.6	.6		0	
EB109	02865	G02650	A005	608044008502	S01	05/18/1994	SEM	FL		G	24	28	2	310
30	1720	155000	93.8	905	2	310		30		55.9	0		897	N
EB109	02865	G02650	A005	608044008502	S01	12/16/1994	SEM	FL		G		28		
	1720	220000	95.45	925	1	220		21		55.7				
EB109	02865	G02650	A005	608044008502	S01	04/13/1995	SEM	FL		G		28		
	1720	232000	95	970	1	232		19		54.6				
EB109	02865	G02650	A006	608044008601	S01	12/06/1993	POT	FL		G	24	24	3.2	165
63.7	0	55000	95.2	1020	3	165		64		56.4	.6		0	
EB109	02865	G02650	A006	608044008601	S01	05/21/1994	SEM	FL		G	24	24	3	135
72	1840	45000	96	915	3	135		72		58	0		905	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB109	02865	G02650	A006	608044008601	S01	12/04/1994	SEM	FL		G		24		
	1840	45000	96.05	895	3	135		73	58					
EB109	02865	G02650	A006	608044008601	S01	04/12/1995	SEM	FL		G		24		
	1840	9999999	99	920	0	64		53						
EB109	02865	G02650	A009	608044010200	S01	12/11/1993	POT	FL		G	24	12	5.8	852
0	0	142000	0	1240	6	852		0	54.6	.6		0		
EB109	02865	G02650	A009	608044010200	S01	05/23/1994	SEM	FL		G	24	12	4	1200
2	1560	300000	33.3	1440	4	1200		2	55.4	0		905		N
EB109	02865	G02650	A009	608044010200	S01	11/30/1994	SEM	FL		G		12		
	1560	388000	40	1420	3	1164		2	56.6					
EB109	02865	G02650	A009	608044010200	S01	04/12/1995	SEM	FL		G		12		
	1560	551000	50	1430	2	1102		2	54.6					
BA070A	02451	G02663	A002	427054002600	S02	04/04/1993	COM	FL		G	24	17	7.1	7011
.3	0	1001571	4.1	3375	7	7011		0	43	0	SOLD	850		
BA070A	02451	G02663	A002	427054002600	S02	04/04/1993	POT	FL		G	24	17	7.1	7011
.3	0	1001571	4.1	3375	7	7011		0	43	.599		0		
BA070A	02451	G02663	A002	427054002600	S02	05/29/1993	SEM	FL		G	24	0	2	7098
2	3325	3549000	50	3200	2	7098		2	0	0		930		Y
BA070A	02451	G02663	A002	427054002600	S02	12/04/1993	SEM	FL		G	24	0	11	7594
6	2880	690364	35.3	2610	11	7594		6	0	0		957		Y
BA070A	02451	G02663	A002	427054002600	S02	06/22/1994	SEM	FL		G	24	16	7	7801
3	2100	1114429	30	2100	7	7801		3	40	0		1000		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA070A	02451	G02663	A002	427054002600	S02	10/29/1994	SEM	FL		G		26		
	1850	1266500	60	1660	6	7599		9		40.5				
BA070A	02451	G02663	A002	427054002600	S02	06/04/1995	SEM	FL		G		24		
	1430	9999999	99	1125	0	5018		1						
BA070A	02451	G02663	A002	427054002600	S02	09/09/1995	SEM	FL		G		35		
	1420	1366667	40	9955	3	4100		2		39.7				
BA070A	02451	G02663	A002	427054002600	S02	05/04/1996	SEM	FL		G		30		
	980	1200000	96.67	560	3	3600		87		42				
BA070A	02451	G02663	A004	427054002800	S02	05/18/1993	SEM	FL		G	24	0	0	1631
61	975	9999999	100	440	0	1631		61		0	0		970	Y
BA070A	02451	G02663	A005	427054003400	S02	05/13/1993	SEM	FL		G	24	0	1	1793
1	1025	1793000	50	750	1	1793		1		0	0		871	Y
BA070A	02451	G02663	A005	427054003400	S02	12/06/1993	SEM	FL		G	24	0	1	4155
8	900	4155000	88.9	800	1	4155		8		0	0		948	Y
BA070A	02451	G02663	A005	427054003400	S02	06/28/1994	SEM	FL		G	24	35	1	3961
9	675	3961000	90	580	1	3961		9		41	0		1042	N
BA070A	02451	G02663	A005	427054003400	S02	10/30/1994	SEM	FL		G		48		
	640	9999999	99	460	0	3000		24						
BA070A	02451	G02663	A005	427054003400	S02	06/06/1995	SEM	FL		G		48		
	610	1800000	94.44	400	1	1800		17		42				
BA070A	02451	G02663	A005	427054003400	S02	09/25/1995	SEM	FL		G		48		
	650	1600000	66.67	415	1	1600		2		42.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA070A	02451	G02663	A005	427054003400	S02	05/11/1996	SEM	FL		G		48		
	690	9999999	99	410	0	1625	32							
BA070A	02451	G02663	A005	427054003400	S02	12/07/1996	SEM	FL		G		48		
	720	9999999	0	450	0	2700	0							
BA070A	02451	G02663	A005	427054003400	S02	05/07/1997	SEM	FL		G		48		
	720	275000	60	400	4	1100	6	42.4						
BA070A	02451	G02663	A005	427054003400	S03	08/11/1997	POT	FL		G	24	18		
	910	9999999	100	850	0	3200	4		.6					
BA070A	02451	G02663	A005	427054003400	S03	12/24/1997	SEM	FL		G		20		
	600	9999999	0	385	0	2173	0							
BA070A	02451	G02663	A007	427054003800	S02	05/12/1993	SEM	FL		G	24	0	1	1914
199	1470	1914000	99.5	580	1	1914	199	0	0				918	Y
BA070A	02451	G02663	A007	427054003800	S04	03/26/1996	POT	FL		G	24	8		
	1255	76000	34.55	950	25	1900	13	39.2	.6					
BA070A	02451	G02663	A007	427054003800	S04	05/06/1996	SEM	FL		G		18		
	1060	502500	81.82	850	4	2010	18	40						
BA070A	02451	G02663	A007	427054003800	S05	09/11/1996	POT	FL		G	24	10		
	890	44000	25.6	620	25	1100	9	40.8	.6					
BA070A	02451	G02663	A007	427054003800	S05	12/13/1996	SEM	FL		G		18		
	580	400000	66.67	410	1	400	2	40.2						
BA070A	02451	G02663	A007	427054003800	S05	05/28/1997	SEM	FL		G		48		
	600	9999999	0	410	0	800	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA070A	02451	G02663	A008	427054003901	S02	04/11/1993	COM	FL		G	24	48	1.3	3084
112.3	0	3084000	98.9	500	1	3084		112	41	0		SOLD	150	
BA070A	02451	G02663	A008	427054003901	S02	04/11/1993	POT	FL		G	24	48	1.3	3084
112	0	3084000	98.9	500	1	3084		112	41	.599			0	
BA070A	02451	G02663	A008	427054003901	S02	05/11/1993	SEM	FL		G	24	0	1	3975
27	1200	3975000	96.4	520	1	3975		27	0	0			946	Y
BA070A	02451	G02663	A008	427054003901	S02	11/22/1993	SEM	FL		G	24	0	1	2025
16	750	2025000	94.1	450	1	2025		16	0	0			985	Y
BA070A	02451	G02663	A008	427054003901	S02	06/24/1994	SEM	FL			24	30	8	1297
22	700	162125	73.3	440	8	1297		22	43	0			984	N
BA070A	02451	G02663	A008	427054003901	S02	10/31/1994	SEM	FL		G		48		
	725	9999999	99	425	0	1022		20						
BA070A	02451	G02663	A008	427054003901	S03	01/26/1996	POT	FL		G	24	15		
	2150	87000	97.93	1850	3	261		142	41	.6				
BA070A	02451	G02663	A008	427054003901	S03	05/07/1996	SEM	FL		G		35		
	800	1100000	90.91	410	1	1100		10	41					
BA070A	02451	G02663	A008	427054003901	S04	09/15/1996	POT	FL		G	24	16		
	2025	9999999	100	1800	0	3000		6		.6				
BA070A	02451	G02663	A008	427054003901	S04	12/09/1996	SEM	FL		G		27		
	1080	9999999	99	560	0	2231		2						
BA070A	02451	G02663	A008	427054003901	S04	05/06/1997	SEM	FL		G		19		
	1400	2001000	96.43	910	1	2001		27	41.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA070A	02451	G02663	A008	427054003901	S04	12/24/1997	SEM	FL		G		24		
	780	1210000	0	385	1	1210		0		41.3				
BA070A	02451	G02663	A011	427054004700	S04	06/24/1993	COM	FL		G	12	14	2.5	3106
3.1	0	1242400	55.4	3000	5	6212		6		42.2	0	SOLD	1100	
BA070A	02451	G02663	A011	427054004700	S04	06/27/1993	SEM	FL		G	24	0	9	6248
3	3100	694222	25	3015	9	6248		3		0	0		960	Y
BA070A	02451	G02663	A011	427054004700	S04	06/27/1993	POT	FL		G	24	14	9.3	6248
2.5	0	694222	21.2	3015	9	6248		3		43	.6		0	
BA070A	02451	G02663	A011	427054004700	S04	06/23/1994	SEM	FL		G	24	25	10	10578
12	2700	1057800	54.5	2125	10	10578		12		40.5	0		986	N
BA070A	02451	G02663	A011	427054004700	S04	11/11/1994	SEM	FL		G		30		
	2260	1287500	65.22	1640	8	10300		15		39				
BA070A	02451	G02663	A011	427054004700	S04	06/05/1995	SEM	FL		G		28		
	1850	1650000	0	1380	4	6600		0		40.2				
BA070A	02451	G02663	A011	427054004700	S04	09/08/1995	SEM	FL		G		27		
	1850	1085000	0	1280	6	6510		0		40				
BA070A	02451	G02663	A011	427054004700	S04	05/12/1996	SEM	FL		G		28		
	1560	3470000	95.65	1080	1	3470		22		40				
BA070A	02451	G02663	A011	427054004700	S04	12/10/1996	SEM	FL		G		23		
	1560	648800	77.27	840	5	3244		17		40				
BA070A	02451	G02663	A011	427054004700	S04	05/04/1997	SEM	FL		G		29		
	1150	1505500	97.26	630	2	3011		71		40.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA070A	02451	G02663	A012	427054004900	S03	05/17/1993	SEM	FL		G	24	0	0	2395
6	860	9999999	100	450	0	2395	6	0	0		950	Y		
BA070A	02451	G02663	A012	427054004900	S03	12/08/1993	SEM	FL		G	24	0	1	974
4	820	974000	80	410	1	974	4	0	0		929	Y		
BA070A	02451	G02663	A012	427054004900	S03	06/25/1994	SEM	FL		G	24	48	0	1510
7	790	9999999	100	420	0	1510	7	0	0		982	N		
BA070A	02451	G02663	A012	427054004900	S03	11/10/1994	SEM	FL		G		48		
	810	924000	85.71	440	2	1848	12	44.8						
BA070A	02451	G02663	A012	427054004900	S03	06/07/1995	SEM	FL		G		48		
	680	1500000	50	410	1	1500	1	43						
BA070A	02451	G02663	A012	427054004900	S03	09/24/1995	SEM	FL		G		48		
	600	1400000	50	420	1	1400	1	43						
BA070A	02451	G02663	A012	427054004900	S03	05/05/1996	SEM	FL		G		48		
	860	500000	86.36	410	3	1500	19	44						
BA070A	02451	G02663	A012	427054004900	S03	12/14/1996	SEM	FL		G		48		
	590	600000	87.5	400	1	600	7	43.7						
BA070A	02451	G02663	A012	427054004900	S03	05/05/1997	SEM	FL		G		48		
	710	500000	66.67	400	1	500	2	43.7						
BA070A	02451	G02663	A012	427054004900	S03	12/31/1997	SEM	FL		G		48		
	800	366667	70	400	3	1100	7	43.4						
BA070A	02451	G02663	A015	427054012500	S01	06/01/1993	SEM	FL		G	24	0	2	997
1340	2700	498500	99.9	2450	2	997	1340	0	0		970	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA070A	02451	G02663	A015	427054012500	S01	06/29/1994	SEM	FL			24	15	1	1012
765	3500	1012000	99.9	2900	1	1012	765	41	0		1053	N		
BA070A	02451	G02663	A015	427054012500	S01	10/16/1994	SEM	FL		G		6		
	3000	9999999	99	2300	0	333	250							
BA070A	02451	G02663	A015	427054012500	S01	06/08/1995	SEM	FL		G		10		
	2300	9999999	99	2000	0	218	421							
BA070A	02451	G02663	A015	427054012500	S01	09/10/1995	SEM	FL		G		10		
	2300	50000	99	2050	4	200	791	42						
BA133A	02451	G02665	A001	427054002400	S02	05/03/1993	SEM	FL		G	24	0	7	3423
137	1230	489000	95.1	950	7	3423	137	0	0		1015	Y		
BA133A	02451	G02665	A001	427054002400	S02	12/07/1993	SEM	FL		G	24	0	8	3607
79	1500	450875	90.8	1120	8	3607	79	0	0		1005	Y		
BA133A	02451	G02665	A001	427054002400	S02	06/08/1994	SEM	FL		G	24	22	5	2900
205	1240	580000	97.6	760	5	2900	205	48	0		400	N		
BA133A	02451	G02665	A001	427054002400	S02	11/06/1994	SEM	FL		G		31		
	1020	1053000	98.67	510	2	2106	148	48.8						
BA133A	02451	G02665	A001	427054002400	S02	05/08/1995	SEM	FL		G		48		
	620	1607000	99	450	1	1607	105	47.5						
BA133A	02451	G02665	A001	427054002400	S02	09/05/1995	SEM	FL		G		48		
	840	1645000	99	400	1	1645	136	48						
BA133A	02451	G02665	A001	427054002400	S02	05/14/1996	SEM	FL		G		48		
	1190	450700	58.33	940	10	4507	14	50.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA133A	02451	G02665	A002	427054003300	S02	05/04/1993	SEM	FL		G	24	0	16	2136
7	1070	133500	30.4	450	16	2136	7	0	0		1024	Y		
BA133A	02451	G02665	A002	427054003300	S02	06/05/1994	SEM	FL		G	24	64	9	2010
10	550	223333	52.6	420	9	2010	10	54.4	0		420	N		
BA133A	02451	G02665	A002	427054003300	S02	11/08/1994	SEM	FL		G		48		
	700	171000	54.17	400	11	1881	13	53.5						
BA133A	02451	G02665	A002	427054003300	S02	05/04/1995	SEM	FL		G		48		
	700	2007000	97.83	420	1	2007	45	52.8						
BA133A	02451	G02665	A002	427054003300	S02	09/12/1995	SEM	FL		G		48		
	600	236333	75	400	3	709	9	55.9						
BA133A	02451	G02665	A002	427054003300	S02	05/09/1996	SEM	FL		G		48		
	680	9999999	0	390	0	685	0							
BA133A	02451	G02665	A002	427054003300	S02	12/05/1996	SEM	FL		G		48		
	840	487000	85.71	365	1	487	6	52.4						
BA133A	02451	G02665	A002	427054003300	S02	05/07/1997	SEM	FL		G		48		
	1120	500000	50	390	1	500	1	55.9						
BA133A	02451	G02665	A004	427054004300	S02	05/03/1993	SEM	FL		G	24	0	23	30281
48	4750	1316565	67.6	3500	23	30281	48	0	0		1000	Y		
BA133A	02451	G02665	A004	427054004300	S02	11/16/1993	SEM	FL		G	24	0	20	27656
34	4650	1382800	63	3600	20	27656	34	0	0		1080	Y		
BA133A	02451	G02665	A004	427054004300	S02	06/09/1994	SEM	FL		G	24	27	22	26239
37	4500	1192682	62.7	3450	22	26239	37	40.8	0		1020	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA133A	02451	G02665	A004	427054004300	S02	10/26/1994	SEM	FL		G		23		
	4250	1765786	72	3350	14	24721	36	41.5						
BA133A	02451	G02665	A004	427054004300	S02	05/07/1995	SEM	FL		G		23		
	4000	1127826	63.49	3100	23	25940	40	40.4						
BA133A	02451	G02665	A004	427054004300	S02	09/15/1995	SEM	FL		G		28		
	4200	1096087	62.9	3000	23	25210	39	41						
BA133A	02451	G02665	A004	427054004300	S02	05/14/1996	SEM	FL		G		28		
	3750	1051913	64.62	2800	23	24194	42	40.5						
BA133A	02451	G02665	A004	427054004300	S02	12/13/1996	SEM	FL		G		28		
	3350	1148238	68.66	2600	21	24113	46	40.8						
BA133A	02451	G02665	A004	427054004300	S02	06/04/1997	SEM	FL		G		30		
	3350	3887333	82.86	2500	6	23324	29	41.4						
BA133A	02451	G02665	A004	427054004300	S02	12/18/1997	SEM	FL		G		48		
	3200	3455833	83.78	946	6	20735	31	43.8						
BA133A	02451	G02665	A005	427054004000	S03	05/02/1993	SEM	FL		G	24	0	8	4888
2	1475	611000	20	1210	8	4888	2	0	0			1015		Y
BA133A	02451	G02665	A005	427054004000	S03	12/06/1993	SEM	FL		G	24	0	1	4289
7	1500	4289000	87.5	1180	1	4289	7	0	0			1000		Y
BA133A	02451	G02665	A005	427054004000	S03	06/14/1994	SEM	FL		G	24	24	4	3104
5	1340	776000	55.6	1160	4	3104	5	47.1	0			975		N
BA133A	02451	G02665	A005	427054004000	S03	11/07/1994	SEM	FL		G		28		
	1225	3187000	88.89	1020	1	3187	8	46.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA133A	02451	G02665	A005	427054004000	S03	05/06/1995	SEM	FL		G		28		
	1100	1021500	75	1060	2	2043		6	47					
BA133A	02451	G02665	A005	427054004000	S03	09/13/1995	SEM	FL		G		28		
	1220	859333	66.67	1020	3	2578		6	50.1					
BA133A	02451	G02665	A005	427054004000	S03	05/12/1996	SEM	FL		G		27		
	980	1768500	75	750	2	3537		6	49					
BA133A	02451	G02665	A005	427054004000	S03	12/04/1996	SEM	FL		G		23		
	930	887333	78.57	580	3	2662		11	45.5					
BA133A	02451	G02665	A005	427054004000	S03	05/08/1997	SEM	FL		G		28		
	930	1405500	83.33	580	2	2811		10	47.7					
BA133A	02451	G02665	A005	427054004000	S03	12/11/1997	SEM	FL		G		28		
	700	9999999	99	340	0	1944		19						
BA133A	02451	G02665	A006	427054004500	S02	05/05/1993	SEM	FL		G	24	0	5	808
0	970	161600	0	450	5	808		0	0	0			1010	Y
BA133A	02451	G02665	A006	427054004500	S02	06/06/1994	SEM	FL		G	24	48	7	2503
32	750	357571	82.1	420	7	2503		32	48.8	0			420	N
BA133A	02451	G02665	A006	427054004500	S02	10/03/1994	SEM	FL		G		48		
	660	9999999	0	425	0	638		0						
BA133A	02451	G02665	A006	427054004500	S02	05/09/1995	SEM	FL		G		48		
	825	9999999	0	450	0	786		0						
BA133A	02451	G02665	A006	427054004500	S02	09/06/1995	SEM	FL		G		48		
	925	9999999	99	400	0	2039		36						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA133A	02451	G02665	A006	427054004500	S02	05/08/1996	SEM	FL		G		48		
	700	327000	0	410	2	654		0	47					
BA133A	02451	G02665	A006	427054004500	S02	12/04/1996	SEM	FL		G		48		
	850	106750	0	370	4	427		0	45.5					
BA133A	02451	G02665	A006	427054004500	S02	06/06/1997	SEM	FL		G		48		
	890	9999999	0	380	0	838		0						
BA133A	02451	G02665	A006	427054004500	S02	12/09/1997	SEM	FL		G		48		
	750	9999999	99	350	0	1926		57						
BA133A	02451	G02665	A010	427054013100	S01	01/10/1994	POT	FL		G	24	27	35.7	8447
11.5	0	234639	24.4	2750	36	8447		12	46.3		.59		0	
BA133A	02451	G02665	A010	427054013100	S01	01/10/1994	COM	FL		G	24	27	35.7	8447
11.5	0	234639	24.4	2750	36	8447		12	46.3		0	SOLD	1625	
BA133A	02451	G02665	A010	427054013100	S01	06/20/1994	SEM	FL		G	24	23	19	6720
8	2600	353684	29.6	2350	19	6720		8	46.3		0		990	N
BA133A	02451	G02665	A010	427054013100	S01	10/06/1994	SEM	FL		G		20		
	2350	213040	19.35	2200	25	5326		6	49					
BA133A	02451	G02665	A010	427054013100	S01	05/05/1995	SEM	FL		G		20		
	2160	305400	41.18	2100	10	3054		7	48.2					
BA133A	02451	G02665	A010	427054013100	S01	09/14/1995	SEM	FL		G		20		
	2100	256700	0	2000	10	2567		0	49.2					
BA133A	02451	G02665	A010	427054013100	S01	05/15/1996	SEM	FL		G		24		
	1650	9999999	99	1500	0	4176		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA133A	02451	G02665	A010	427054013100	S01	12/13/1996	SEM	FL		G		24		
	1400	430286	46.15	1300	7	3012	6	45						
BA133A	02451	G02665	A010	427054013100	S01	05/13/1997	SEM	FL		G		24		
	1325	580714	0	1100	7	4065	0	46.4						
BA133A	02451	G02665	A010	427054013100	S01	12/03/1997	SEM	FL		G		48		
	1080	1658500	50	900	2	3317	2	45						
BA133A	02451	G02665	C001	427054007800	S02	05/03/1993	SEM	FL		G	24	0	1	24319
37	4000	24319000	97.4	2700	1	24319	37	0	0			1015		Y
BA133A	02451	G02665	C001	427054007800	S02	12/05/1993	SEM	FL		G	24	0	1	22610
40	3920	22610000	97.6	2700	1	22610	40	0	0			995		Y
BA133A	02451	G02665	C001	427054007800	S02	06/06/1994	SEM	FL		G	24	28	0	22248
35	3450	9999999	100	2450	0	22248	35	0	0			1010		N
BA133A	02451	G02665	C001	427054007800	S02	10/06/1994	SEM	FL		G		28		
	3500	9999999	99	2325	0	22364	35							
BA133A	02451	G02665	C001	427054007800	S02	05/03/1995	SEM	FL		G		26		
	3150	3945000	85.71	2425	5	19725	30	38.2						
BA133A	02451	G02665	C001	427054007800	S02	09/09/1995	SEM	FL		G		26		
	3250	9647500	92.86	2390	2	19295	26	38						
BA133A	02451	G02665	C001	427054007800	S02	05/02/1996	SEM	FL		G		29		
	3000	4682750	88.89	2000	4	18731	32	39						
BA133A	02451	G02665	C001	427054007800	S02	12/06/1996	SEM	FL		G		29		
	2977	18424000	96	1900	1	18424	24	39.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA133A	02451	G02665	C001	427054007800	S02	05/05/1997	SEM	FL		G		30		
	2977	16518000	87.5	1800	1	16518		7		39.2				
BA133A	02451	G02665	C001	427054007800	S02	12/04/1997	SEM	FL		G		30		
	2675	4330750	88.24	1600	4	17323		30		35.4				
BA133A	02451	G02665	C002	427054008200	S02	06/03/1993	SEM	FL		G	24	0	2	17764
40	4500	8882000	95.2	3500	2	17764		40		0	0		1035	Y
BA133A	02451	G02665	C002	427054008200	S02	12/06/1993	SEM	FL		G	24	0	1	16704
46	4650	16704000	97.9	3475	1	16704		46		0	0		1005	Y
BA133A	02451	G02665	C002	427054008200	S02	06/04/1994	SEM	FL		G	24	21	1	14471
41	4350	14471000	97.6	3450	1	14471		41		39.9	0		1020	N
BA133A	02451	G02665	C002	427054008200	S02	11/09/1994	SEM	FL		G		21		
	4325	14713000	97.56	3200	1	14713		40		39.8				
BA133A	02451	G02665	C002	427054008200	S02	05/03/1995	SEM	FL		G		22		
	4070	3671250	89.47	2950	4	14685		34		38.5				
BA133A	02451	G02665	C002	427054008200	S02	09/10/1995	SEM	FL		G		22		
	3950	7465500	93.1	2850	2	14931		27		38.3				
BA133A	02451	G02665	C002	427054008200	S02	05/06/1996	SEM	FL		G		23		
	3750	2913800	86.11	2650	5	14569		31		38.1				
BA133A	02451	G02665	C002	427054008200	S02	12/08/1996	SEM	FL		G		23		
	3550	3414500	87.1	2450	4	13658		27		39				
BA133A	02451	G02665	C002	427054008200	S02	06/03/1997	SEM	FL		G		25		
	3450	3377500	85.37	2600	6	20265		35		38.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA133A	02451	G02665	C002	427054008200	S03	12/06/1997	SEM	FL		G		27		
	3320	3119000	83.78	2350	6	18714		31	39					
BA133A	02451	G02665	C003	427054010700	S01	05/02/1993	SEM	FL		G	24	0	2	24767
35	3750	12383500	94.6	2750	2	24767		35	0	0			1020	Y
BA133A	02451	G02665	C003	427054010700	S01	12/07/1993	SEM	FL		G	24	0	2	23130
40	3800	11565000	95.2	2700	2	23130		40	0	0			1005	Y
BA133A	02451	G02665	C003	427054010700	S01	06/05/1994	SEM	FL		G	24	27	0	21388
36	3600	9999999	100	2600	0	21388		36	0	0			1020	N
BA133A	02451	G02665	C003	427054010700	S01	11/07/1994	SEM	FL		G		29		
	3250	9999999	99	2350	0	22103		39						
BA133A	02451	G02665	C003	427054010700	S01	05/09/1995	SEM	FL		G		23		
	3275	3435833	84.21	3000	6	20615		32	40					
BA133A	02451	G02665	C003	427054010700	S01	09/03/1995	SEM	FL		G		26		
	3050	8850000	93.33	2400	2	17700		28	38.1					
BA133A	02451	G02665	C003	427054010700	S01	05/04/1996	SEM	FL		G		31		
	2760	4873500	88.24	2000	4	19494		30	38.7					
BA133A	02451	G02665	C003	427054010700	S01	12/09/1996	SEM	FL		G		43		
	2650	9999999	99	1900	0	17608		31						
BA133A	02451	G02665	C003	427054010700	S01	05/08/1997	SEM	FL		G		29		
	2540	4252500	85.71	1800	4	17010		24	38.2					
BA133A	02451	G02665	C003	427054010700	S01	12/07/1997	SEM	FL		G		31		
	2450	4254250	86.21	1650	4	17017		25	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA133A	02451	G02665	C004	427054013500	S01	04/19/1995	POT	FL		G	24	25		
	4050	22130000	97.76	3200	1	22130		48		40.6	.6			Y
BA133A	02451	G02665	C004	427054013500	S01	05/04/1995	SEM	FL		G		23		
	4050	2903143	98.13	3260	7	20322		368		39.4				
BA133A	02451	G02665	C004	427054013500	S01	09/05/1995	SEM	FL		G		24		
	4200	2578625	79.49	3000	8	20629		31		39.4				
BA133A	02451	G02665	C004	427054013500	S01	05/01/1996	SEM	FL		G		25		
	3600	3067000	82.5	2710	7	21469		33		40				
BA133A	02451	G02665	C004	427054013500	S01	12/05/1996	SEM	FL		G		25		
	3450	6738667	88.89	2525	3	20216		24		48.6				
BA133A	02451	G02665	C004	427054013500	S01	05/05/1997	SEM	FL		G		28		
	3450	4784250	85.71	2450	4	19137		24		39.7				
BA133A	02451	G02665	C004	427054013500	S01	12/03/1997	POT	FL		G	24	24		
	3300	341333	81.33	2500	6	2048		27		41	.6			
BA133A	02451	G02665	C004	427054013500	S01	12/11/1997	SEM	FL		G		24		
	3300	2577375	80.49	2400	8	20619		33		39				
BA133A	02451	G02665	D001	427054009200	S01	05/06/1993	SEM	FL		G	24	0	17	24300
309	4950	1429412	94.8	3625	17	24300		309	0		0		1015	Y
BA133A	02451	G02665	D001	427054009200	S01	12/06/1993	SEM	FL		G	24	0	12	20537
204	4700	1711417	94.4	3600	12	20537		204	0		0		1005	Y
BA133A	02451	G02665	D001	427054009200	S01	06/06/1994	SEM	FL		G	24	19	11	19108
230	4500	1737091	95.4	3475	11	19108		230	39		0		1200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA133A	02451	G02665	D001	427054009200	S01	11/07/1994	SEM	FL		G		24		
	4450	1616800	95.41	3460	10	16168		208		39.2				
BA133A	02451	G02665	D001	427054009200	S01	05/03/1995	SEM	FL		G		23		
	4200	2075125	96.69	3150	8	16601		234		39				
BA133A	02451	G02665	D001	427054009200	S01	09/05/1995	SEM	FL		G		23		
	4200	2135857	97.06	3220	7	14951		231		39				
BA133A	02451	G02665	D001	427054009200	S01	05/09/1996	SEM	FL		G		23		
	3900	1656250	97.12	3100	8	13250		270		36.8				
BA133A	02451	G02665	D001	427054009200	S01	12/12/1996	SEM	FL		G		23		
	3740	1236000	96.1	2950	9	11124		222		38.9				
BA133A	02451	G02665	D001	427054009200	S01	05/04/1997	SEM	FL		G		16		
	3590	1651286	93.14	2660	7	11559		95		38.8				
BA133A	02451	G02665	D001	427054009200	S01	12/04/1997	SEM	FL		G		16		
	3300	2385400	97.64	2350	5	11927		207		32.5				
BA133A	02451	G02665	D003	427054012700	S01	05/16/1993	COM	FL		G	21	34	.96	10124
28.34	0	11570000	96.7	3729	1	11570		32		40.6	0	VENT	1300	
BA133A	02451	G02665	D003	427054012700	S01	06/01/1993	SEM	FL		G	24	0	15	19432
52	4800	1295467	77.6	4180	15	19432		52		0	0		1010	Y
BA133A	02451	G02665	D003	427054012700	S01	06/17/1993	POT	FL		G	24	22	10.6	25023
44.4	0	2274818	80.7	3800	11	25023		44		39.6	.59		0	
BA133A	02451	G02665	D003	427054012700	S01	12/07/1993	SEM	FL		G	24	0	8	23257
31	4400	2907125	79.5	3600	8	23257		31		0	0		1005	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA133A	02451	G02665	D003	427054012700	S01	06/05/1994	SEM	FL		G	24	22	10	19077
50	4150	1907700	83.3	3475	10	19077	50	39.2	0		1200	N		
BA133A	02451	G02665	D003	427054012700	S01	11/06/1994	SEM	FL		G		23		
	4050	1980375	86.89	3400	8	15843	53	38.8						
BA133A	02451	G02665	D003	427054012700	S01	06/06/1995	SEM	FL		G		23		
	3950	2659500	92.86	3000	6	15957	78	38.6						
BA133A	02451	G02665	D003	427054012700	S01	09/04/1995	SEM	FL		G		23		
	3775	2960000	93.24	3000	5	14800	69	38						
BA133A	02451	G02665	D003	427054012700	S01	05/23/1996	SEM	FL		G		23		
	3400	2527200	95.5	2650	5	12636	106	42						
BA133A	02451	G02665	D003	427054012700	S01	12/04/1996	SEM	FL		G		23		
	3450	2137200	96.35	2450	5	10686	132	42						
BA133A	02451	G02665	D003	427054012700	S01	05/06/1997	SEM	FL		G		24		
	3450	2525000	50	2375	8	20200	8	39.1						
BA133A	02451	G02665	D003	427054012700	S01	12/03/1997	SEM	FL		G		24		
	3300	2415571	81.08	2250	7	16909	30	41.7						
HI467A	02851	G02688	A001	427094041901	S01	11/07/1996	SEM	FL		G		10		
	3600	65091	6.78	3560	55	3580	4							
HI467A	02851	G02688	A001	427094041901	S01	01/08/1997	POT	FL		G	24	18		
	4050	59091	10.2	3480	132	7800	15	47.1	.6					
HI467A	02851	G02688	A001	427094041901	S01	06/11/1997	SEM	FL		G		18		
	4050	46897	41.53	3380	145	6800	103	47.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI467A	02851	G02688	A001	427094041901	S01	10/19/1997	SEM	FL		G		18		
	3500	49448	69.07	3180	116	5736		259		47.1				
HI467A	02851	G02688	A002	427094044400	S01	05/19/1993	SEM	FL		G	24	0	0	4020
0	690	9999999	999.9	275	0	4020		0		0	0		903	Y
HI467A	02851	G02688	A002	427094044400	S01	07/11/1993	POT	FL		G	20	64	3.3	3385
0	0	1015500	0	280	4	4062		0		53.2	.59		0	
HI467A	02851	G02688	A002	427094044400	S01	08/15/1993	SEM	FL		G	24	0	4	4056
0	690	1014000	0	280	4	4056		0		0	0		942	Y
HI467A	02851	G02688	A002	427094044400	S01	05/25/1995	SEM	FL		G		64		
	520	500000	33.33	260	6	3000		3		52.9				
HI467A	02851	G02688	A002	427094044400	S01	12/05/1995	SEM	FL		G		64		
	510	740250	50	250	4	2961		4		52				
HI467A	02851	G02688	A002	427094044400	S01	04/29/1996	SEM	FL		G		64		
	500	953333	57.14	260	3	2860		4		54.3				
HI467A	02851	G02688	A002	427094044400	S01	10/02/1996	SEM	FL		G		64		
	500	933333	57.14	260	3	2800		4		54				
HI467A	02851	G02688	A002	427094044400	S01	06/09/1997	SEM	FL		G		64		
	500	2500000	50	260	1	2500		1		54				
HI467A	02851	G02688	A002	427094044400	S01	10/20/1997	SEM	FL		G		64		
	460	9999999	99	260	0	2341		1		54				
HI467A	02851	G02688	A005	427094050900	S03	05/18/1993	SEM	FL		G	24	0	0	400
0	1340	9999999	999.9	250	0	400		0		0	0		910	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI467A	02851	G02688	A005	427094050900	S03	07/13/1993	POT	FL		G	20	64	1	323
0	0	388000	0	250	1	388	0	51.2	.59		0			
HI467A	02851	G02688	A005	427094050900	S03	08/13/1993	SEM	FL		G	24	0	1	437
3	1340	437000	75	245	1	437	3	0	0		943	Y		
HI467A	02851	G02688	A005	427094050900	S03	06/01/1995	SEM	FL		G		64		
	1300	106000	87.5	250	2	212	14	52.3						
HI467A	02851	G02688	A005	427094050900	S03	12/18/1995	SEM	FL		G		64		
	1200	230000	66.67	240	1	230	2	52.8						
HI467A	02851	G02688	A005	427094050900	S03	04/03/1996	SEM	FL		G		64		
	910	230000	66.67	240	1	230	2	54.5						
HI467A	02851	G02688	A005	427094050900	S03	10/12/1996	SEM	FL		G		64		
	1125	80000	70	230	3	240	7	53.6						
HI467A	02851	G02688	A005	427094050900	S03	06/09/1997	SEM	FL		G		64		
	1125	220000	0	230	1	220	0	53.6						
HI467A	02851	G02688	A005	427094050900	S03	10/31/1997	SEM	FL		G		64		
	1100	167000	87.5	230	1	167	7	53.6						
HI467A	02851	G02688	A006	427094051700	S01	05/31/1993	SEM	FL		G	24	0	250	1076
0	900	4304	0	250	250	1076	0	0	0		954	Y		
HI467A	02851	G02688	A006	427094051700	S01	07/15/1993	POT	FL		G	15	64	1	647
0	0	517500	0	250	2	1035	0	51.2	.59		0			
HI467A	02851	G02688	A006	427094051700	S01	08/17/1993	SEM	FL		G	24	0	1	1020
2	900	1020000	66.7	250	1	1020	2	0	0		938	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI467A	02851	G02688	A006	427094051700	S01	06/02/1995	SEM	FL		G		64		
	880	397500	89.47	240	2	795	17	51.6						
HI467A	02851	G02688	A006	427094051700	S01	12/14/1995	SEM	FL		G		64		
	800	370000	88.89	240	2	740	16	53.9						
HI467A	02851	G02688	A006	427094051700	S01	04/13/1996	SEM	FL		G		64		
	840	718000	90	240	1	718	9	54.4						
HI467A	02851	G02688	A006	427094051700	S01	10/13/1996	SEM	FL		G		64		
	900	120000	98	230	5	600	245	53.4						
HI467A	02851	G02688	A006	427094051700	S01	06/06/1997	SEM	FL		G		64		
	900	9999999	99	230	0	740	6	53.4						
HI467A	02851	G02688	A006	427094051700	S01	11/01/1997	SEM	FL		G		64		
	900	9999999	99	230	0	587	4	53.4						
HI467A	02851	G02688	A007D	427094054000	D02	05/15/1993	SEM	FL		G	24	0	8	1890
19	1875	236250	70.4	300	8	1890	19	0	0			910		Y
HI467A	02851	G02688	A007D	427094054000	D02	07/17/1993	POT	FL		G	20	64	7.1	1538
118	0	205111	94.3	290	9	1846	142	51.3	.59			0		
HI467A	02851	G02688	A007D	427094054000	D02	08/03/1993	SEM	FL		G	24	0	10	1878
202	1875	187800	95.3	300	10	1878	202	0	0			1093		Y
HI467A	02851	G02688	A007D	427094054000	D02	05/30/1995	SEM	FL		G		64		
	1420	315500	98.02	250	4	1262	198	51.6						
HI467A	02851	G02688	A007D	427094054000	D02	12/16/1995	SEM	FL		G		64		
	1800	134444	96.53	245	9	1210	250	53.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI467A	02851	G02688	A007D	427094054000	D02	04/14/1996	SEM	FL		G		64		
	1320	163333	96.43	630	6	980		162		52.2				
HI467A	02851	G02688	A007D	427094054000	D02	10/15/1996	SEM	FL		G		64		
	1700	156667	98	750	6	940		294		53				
HI467A	02851	G02688	A009	427094055900	D03	06/11/1995	SEM	FL		G		99		
	1600	194000	37.5	1195	5	970		3		53.4				
HI467A	02851	G02688	A009	427094055900	D03	12/13/1995	SEM	FL		G		64		
	1470	154167	66.67	1155	6	925		12		52.8				
HI467A	02851	G02688	A009	427094055900	D03	04/25/1996	SEM	FL		G		999		
	1340	170000	50	1000	5	850		5		53.6				
HI467A	02851	G02688	A009	427094055900	D03	09/13/1996	SEM	FL		G		64		
	1480	200000	90	980	4	800		36		53.3				
HI467A	02851	G02688	A012	427094083800	D03	05/17/1993	SEM	FL		G	24	0	245	1171
0	690	4780	0	245	245	1171		0	0		0		911	Y
HI467A	02851	G02688	A012	427094083800	D03	07/23/1993	POT	FL		G	14	64	.3	297
.1	0	509000	25	250	1	509		0	51.4		.59		0	
HI467A	02851	G02688	A012	427094083800	D03	09/06/1993	SEM	FL		G	24	0	1	510
13	690	510000	92.9	240	1	510		13	0		0		948	Y
HI467A	02851	G02688	A012D	427094083800	D02	08/04/1993	POT	FL		G	24	9	1	315
4	0	315000	80	245	1	315		4	53		.59		0	
HI467A	02851	G02688	A012D	427094083800	D02	08/04/1993	SEM	FL		G	24	0	0	315
0	1000	9999999	999.9	245	0	315		0	0		0		1075	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI467A	02851	G02688	A013	427094093901	S02	06/07/1997	SEM	FL		G		35		
	1160	1800000	0	480	2	3600		0		51.5				
HI467A	02851	G02688	A013	427094093901	S02	06/23/1997	POT	FL		G	24	35		
	1160	3500000	0	460	1	3500		0		51.5	.6			
HI467A	02851	G02688	A013	427094093901	S02	10/20/1997	SEM	FL		G		35		
	770	2705000	50	370	1	2705		1		51				
HI467A	02851	G02688	B002	427094072001	S01	05/27/1996	SEM	FL		G		20		
	3500	148889	50	3140	45	6700		45		53.4				
HI467A	02851	G02688	B002	427094072001	S01	10/08/1996	SEM	FL		G		20		
	3300	144444	70	2900	45	6500		105		53.4				
HI467A	02851	G02688	B002	427094072001	S01	02/05/1997	POT	FL		G	24	20		
	3000	200000	94.01	2350	19	3800		298		53.4	.6			
HI467A	02851	G02688	B002	427094072001	S01	06/04/1997	SEM	FL		G		20		
	3300	164706	96.56	2050	17	2800		477		53.4				
HI467A	02851	G02688	B002	427094072001	S01	11/19/1997	SEM	FL		G		20		
	2975	172727	98.23	1950	11	1900		612		50				
HI467A	02851	G02688	D002	427094104100	D01	11/29/1997	POT	FL		G	24	28		
	2620	9999999	0	2250	0	9461		0			.6			
HI467A	02851	G02688	D002D	427094104100	D02	12/01/1997	POT	FL		G	24	30		
	2070	9999999	0	1760	0	9220		0			.6			
HI469A	00818	G02689	A001	427094040100	S01	06/22/1993	SEM	FL		G	24	0	0	4184
184	2500	9999999	100	1725	0	4184		184	0		0		930	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI469A	00818	G02689	A001	427094040100	S01	11/30/1993	SEM	FL		G	24	0	0	4468
1917	2500	9999999	100	1350	0	4468	1917	0	0		970	Y		
HI469A	00818	G02689	A001	427094040100	S01	05/24/1994	SEM	FL		G	24	36	0	3985
2281	1950	9999999	100	1150	0	3985	2281	0	0		945	N		
HI469A	00818	G02689	A001	427094040100	S01	11/27/1994	SEM	FL		G		34		
	2100	9999999	99	1080	0	2670	2742							
HI469A	00818	G02689	A001	427094040100	S01	06/10/1995	SEM	FL		G		43		
	2125	9999999	99	1150	0	2989	1124							
HI469A	00818	G02689	A001	427094040100	S01	11/14/1995	SEM	FL		G		43		
	1690	9999999	99	1090	0	2604	1115							
HI469A	00818	G02689	A001	427094040100	S01	11/21/1996	SEM	FL		G		48		
	2125	9999999	99	1090	0	2377	1110							
HI469A	00818	G02689	A009	427094100800	S01	02/21/1996	POT	FL		G	24	44		
	2710	576594	11.11	1900	32	18451	4	48.9	.56					
HI469A	00818	G02689	A009	427094100800	S01	06/10/1996	SEM	FL		G		45		
	2710	1659444	94	1590	9	14935	141	48.9						
HI469A	00818	G02689	A009	427094100800	S01	12/03/1996	SEM	FL		G		60		
	2450	640500	98.76	1450	16	10248	1276	48.4						
HI469A	00818	G02689	A009	427094100800	S01	06/03/1997	SEM	FL		G		48		
	2200	742000	99	1160	3	2226	2139	48.5						
HI469A	00818	G02689	A009	427094100800	S02	11/18/1997	SEM	FL		G		21		
	2600	9999999	0	2260	0	8123	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI469A	00818	G02689	A009	427094100800	S02	12/14/1997	POT	FL		G	24	21		
	2600	489467	0	2190	15	7342	0	46.8	.597					
HI469A	00818	G02689	A010	427094100900	S01	02/16/1996	POT	FL		G	24	40		
	1850	9999999	100	1500	0	9822	1		.56					
HI469A	00818	G02689	A010	427094100900	S01	06/12/1996	SEM	FL		G		48		
	1850	9999999	99	1145	0	4703	174							
HI469A	00818	G02689	A010	427094100900	S01	12/14/1996	SEM	FL		G		40		
	1500	9999999	99	1045	0	1597	448							
HI469A	00818	G02689	A010	427094100900	S01	05/25/1997	SEM	FL		G		48		
	1500	9999999	99	1020	0	1034	378							
HI469A	00818	G02689	A011	427094101000	S01	02/25/1996	POT	FL		G	24	32		
	3550	9999999	100	2240	0	12653	5		.56					
HI469A	00818	G02689	A011	427094101000	S01	06/26/1996	SEM	FL		G		48		
	1600	9999999	0	1260	0	6911	0							
HI469A	00818	G02689	A011	427094101000	S02	05/20/1997	SEM	FL		G		245		
	3525	9999999	0	2225	0	9581	0							
HI469A	00818	G02689	A011	427094101000	S02	11/23/1997	SEM	FL		G		28		
	1750	9999999	0	1350	0	6512	0							
HI492A	02312	G02690	A004A	427094057600	S02	03/09/1994	POT	FL		G	24	32	0	2012
0	0	9999999	999.9	350	0	2012	0	0	.59		0			
HI492A	02312	G02690	A004A	427094057600	S02	05/20/1994	SEM	FL		G	24	64	0	1437
0	640	9999999	999.9	340	0	1437	0	0	0		370		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI492A	02312	G02690	A004A	427094057600	S02	11/30/1994	SEM	FL		G		64		
	640	9999999	0	340	0	1381	0							
HI492A	02312	G02690	A004A	427094057600	S02	04/17/1995	SEM	FL		G		64		
	550	9999999	0	250	0	2000	0							
HI492A	00565	G02690	B001G	427094081400	S02	12/17/1995	POT	FL		G	5	19		
	420	9999999	0	345	0	3890	0				.561			
HI492A	00565	G02690	B001G	427094081400	S02	12/23/1995	SEM	FL		G		19		
	420	9999999	0	325	0	3800	0							
HI492A	00565	G02690	B001G	427094081400	S02	06/02/1996	SEM	FL		G		64		
	400	9999999	0	255	0	4395	0							
HI492A	00565	G02690	B001G	427094081400	S02	12/08/1996	SEM	FL		G		64		
	400	9999999	0	250	0	3973	0							
HI492A	00565	G02690	B001G	427094081400	S02	06/10/1997	SEM	FL		G		64		
	400	9999999	0	250	0	4192	0							
HI492A	00565	G02690	B001G	427094081400	S02	11/07/1997	SEM	FL		G		64		
	375	9999999	0	250	0	4089	0							
HI492A	02312	G02690	B002B	427094081800	S02	05/30/1993	SEM	FL		G	24	0	0	8710
1	875	9999999	100	500	0	8710	1	0	0			500		Y
HI492A	02312	G02690	B002B	427094081800	S02	10/16/1993	SEM	FL		G	24	0	0	8540
1	875	9999999	100	500	0	8540	1	0	0			480		Y
HI492A	02312	G02690	B002B	427094081800	S02	05/20/1994	SEM	FL		G	24	64	0	2180
342	875	9999999	100	380	0	2180	342	0	0			400		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI492A	02312	G02690	B002C	427094081800	S03	06/26/1994	POT	FL		G	24	30	0	3218
0	980	9999999	999.9	730	0	3218	0		0	.56			0	
HI492A	02312	G02690	B002C	427094081800	S03	11/29/1994	SEM	FL		G		30		
	980	9999999	0	530	0	3996	0							
HI492A	02312	G02690	B002C	427094081800	S03	04/16/1995	SEM	FL		G		34		
	915	9999999	0	400	0	1252	0							
HI492A	02312	G02690	B004	427094082301	S01	05/05/1993	SEM	FL		G	24	0	0	225
0	655	9999999	999.9	450	0	225	0		0	0			450	Y
HI492A	02312	G02690	B004	427094082301	S01	10/04/1993	SEM	FL		G	24	0	0	228
0	655	9999999	999.9	400	0	228	0		0	0			380	Y
HI492A	02312	G02690	B004	427094082301	S01	11/14/1994	POT	FL		G	24	90		
	640	9999999	0	205	0	1399	0			.53				Y
HI492A	02312	G02690	B004	427094082301	S01	11/29/1994	SEM	FL		G		64		
	640	9999999	0	350	0	1475	0							
HI492A	02312	G02690	B004	427094082301	S01	04/17/1995	SEM	FL		G		64		
	590	9999999	0	325	0	3140	0							
HI492A	02312	G02690	B004	427094082301	S01	04/29/1996	POT	FL		G	4	64		
	510	9999999	0	250	0	1271	0			.53				
HI492A	02312	G02690	B004	427094082301	S01	06/02/1996	SEM	FL		G		64		
	605	9999999	0	245	0	300	0							
HI492A	02312	G02690	B004	427094082301	S01	12/08/1996	SEM	FL		G		64		
	590	9999999	0	250	0	791	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI492A	02312	G02690	B004	427094082301	S01	06/11/1997	SEM	FL		G		64		
	600	9999999	0	250	0	350		0						
HI492A	02312	G02690	B004	427094082301	S01	11/09/1997	SEM	FL		G		64		
	590	9999999	0	240	0	571		0						
HI492A	02312	G02690	B005B	427094082800	S02	05/06/1993	SEM	FL		G	24	0	0	200
0	610	9999999	999.9	450	0	200		0	0		0		450	Y
HI492A	02312	G02690	B005B	427094082800	S02	10/15/1993	SEM	FL		G	24	0	0	160
0	610	9999999	999.9	400	0	160		0	0		0		400	Y
HI492A	02312	G02690	B005C	427094082800	S03	03/07/1994	COM	FL		G	24	33	0	4.1
0	0	9999999	999.9	675	0	4		0	0		0	SOLD	0	
HI492A	02312	G02690	B005C	427094082800	S03	03/08/1994	POT	FL		G	24	16	0	4100
0	0	9999999	999.9	675	0	4100		0	0		.57		0	
HI492A	02312	G02690	B005C	427094082800	S03	05/20/1994	SEM	FL		G	24	23	0	4177
0	750	9999999	999.9	675	0	4177		0	0		0		400	N
HI492A	02312	G02690	B005C	427094082800	S03	11/29/1994	SEM	FL		G		32		
	745	9999999	0	650	0	3970		0						
HI492A	02312	G02690	B005C	427094082800	S03	04/18/1995	SEM	FL		G		36		
	725	9999999	0	600	0	5022		0						
HI492A	02312	G02690	B005C	427094082800	S03	04/29/1996	POT	FL		G	4	36		
	560	9999999	0	0	0	4767		0			.56			
HI492A	02312	G02690	B005C	427094082800	S03	06/02/1996	SEM	FL		G		36		
	690	9999999	0	580	0	3346		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI492A	02312	G02690	B005C	427094082800	S03	12/08/1996	SEM	FL		G		36		
	700	9999999	0	570	0	4591	0							
HI492A	02312	G02690	B005C	427094082800	S03	06/11/1997	SEM	FL		G		36		
	680	9999999	0	580	0	4750	0							
HI492A	02312	G02690	B005C	427094082800	S03	11/08/1997	SEM	FL		G		34		
	660	9999999	0	550	0	5088	0							
HI492A	02312	G02690	B006	427094082900	S01	05/31/1993	SEM	FL		G	24	0	0	1200
0	625	9999999	999.9	490	0	1200	0	0		0			490	Y
HI492A	02312	G02690	B006	427094082900	S01	10/18/1993	SEM	FL		G	24	0	0	1105
0	620	9999999	999.9	410	0	1105	0	0		0			400	Y
HI492A	02312	G02690	B006	427094082900	S01	05/20/1994	SEM	FL		G	24	64	0	1453
20	620	9999999	100	350	0	1453	20	0		0			400	N
HI492A	02312	G02690	B006	427094082900	S01	11/29/1994	SEM	FL		G		64		
	570	9999999	0	340	0	1475	0							
HI492A	02312	G02690	B006	427094082900	S01	04/18/1995	SEM	FL		G		64		
	570	9999999	0	325	0	1668	0							
HI492A	02312	G02690	B006	427094082900	S01	04/29/1996	POT	FL		G	4	64		
	560	9999999	0	260	0	1322	0			.53				
HI492A	02312	G02690	B006	427094082900	S01	06/02/1996	SEM	FL		G		64		
	550	9999999	0	240	0	1082	0							
HI492A	02312	G02690	B006	427094082900	S01	12/08/1996	SEM	FL		G		64		
	530	9999999	0	250	0	1233	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI492A	02312	G02690	B006	427094082900	S01	06/09/1997	SEM	FL		G		64		
	570	9999999	0	240	0	984		0						
HI492A	02312	G02690	B006	427094082900	S01	11/03/1997	SEM	FL		G		64		
	600	9999999	0	245	0	1178		0						
HI511A	00064	G02694	A006	427094021300	D01	02/16/1993	SEM	FL		G	24	0	2	2300
1	1620	1150000	33.3	1420	2	2300		1	0	0			1090	Y
HI511A	00064	G02694	A006	427094021300	D01	09/16/1993	SEM	FL		G	24	0	1	1600
75	1045	1600000	98.7	820	1	1600		75	0	0			1000	Y
HI511A	00064	G02694	A006	427094021300	D01	04/28/1994	SEM	FL		G	24	32	0	600
175	900	9999999	100	600	0	600		175	48.2	0			1000	N
HI511A	00064	G02694	A006	427094021300	D01	10/25/1994	SEM	FL		G		32		
	850	9999999	99	460	0	717		690	47.5					
HI511A	00064	G02694	A006	427094021300	D01	04/11/1995	SEM	FL		G		32		
	1465	9999999	99	440	0	324		705						
HI511A	02200	G02694	A007D	427094020000	D02	02/16/1993	SEM	FL		G	24	0	2	1300
8	1600	650000	80	1150	2	1300		8	0	0			1090	Y
HI511A	02200	G02694	A007D	427094020000	D02	09/16/1993	SEM	FL		G	24	0	0	1400
9	1480	9999999	100	1070	0	1400		9	0	0			1000	Y
HI511A	00064	G02694	A008D	427094022500	D02	02/16/1993	SEM	FL		G	24	0	0	400
1	680	9999999	100	540	0	400		1	0	0			1090	Y
HI511A	00064	G02694	A008D	427094022500	D02	09/17/1993	SEM	FL		G	24	0	0	500
1	680	9999999	100	535	0	500		1	0	0			1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI511A	00064	G02694	A008D	427094022500	D02	04/28/1994	SEM	FL		G	24	32	0	900
15	780	9999999	100	635	0	900	15	48.5	0		1050	N		
HI511A	00064	G02694	A009	427094023100	S01	02/16/1993	SEM	FL		G	24	0	0	3000
0	660	9999999	999.9	540	0	3000	0	0	0		1090	Y		
HI511A	00064	G02694	A009	427094023100	S01	09/17/1993	SEM	FL		G	24	0	0	3020
0	660	9999999	999.9	540	0	3020	0	0	0		1050	Y		
HI511A	00064	G02694	A009	427094023100	S01	04/28/1994	SEM	FL		G	24	32	0	3150
0	660	9999999	999.9	540	0	3150	0	0	0		1050	N		
HI511A	00064	G02694	A009	427094023100	S01	10/24/1994	SEM	FL		G		32		
	585	9999999	99	515	0	3441	1	47.5						
HI511A	00064	G02694	A009	427094023100	S01	04/11/1995	SEM	FL		G		32		
	560	9999999	99	480	0	1592	69							
HI511A	00064	G02694	A009	427094023100	S01	12/06/1995	SEM	FL		G		32		
	560	9999999	99	520	0	1400	48							
HI511A	00064	G02694	A009	427094023100	S01	04/28/1996	SEM	FL		G		32		
	580	9999999	99	480	0	1021	93							
HI511A	00064	G02694	A009	427094023100	S01	10/18/1996	SEM	FL		G		64		
	510	9999999	0	400	0	21	0							
HI511A	00064	G02694	A009	427094023100	S01	05/17/1997	SEM	FL		G		64		
	500	9999999	99	380	0	158	1							
HI511A	02200	G02694	A010	427094023200	S01	02/16/1993	SEM	FL		G	24	0	1	4700
6	930	4700000	85.7	750	1	4700	6	0	0		1090	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI511A	02200	G02694	A010	427094023200	S01	09/19/1993	SEM	FL		G	24	0	1	6900
1	885	6900000	50	570	1	6900	1	0	0		1100	Y		
HI511A	02200	G02694	A010	427094023200	S01	04/29/1994	SEM	FL		G	24	32	1	6056
1	885	6056000	50	570	1	6056	1	48.4	0		1100	N		
HI511A	02200	G02694	A010	427094023200	S01	09/29/1994	SEM	FL		G	32			
	820	2710000	71.43	480	2	5420	5	47.5						
HI511A	02200	G02694	A010	427094023200	S01	04/13/1995	SEM	FL		G	32			
	752	1916000	77.78	560	2	3832	7	47.7						
HI511A	02200	G02694	A010	427094023200	S01	04/27/1996	SEM	FL		G	64			
	680	3338000	50	490	2	6676	2	44.9						
HI511A	02200	G02694	A010	427094023200	S01	10/19/1996	SEM	FL		G	64			
	580	4971000	50	435	1	4971	1	48.4						
HI511A	02200	G02694	A010	427094023200	S01	05/18/1997	SEM	FL		G	64			
	550	2250000	50	410	1	2250	1	49.5						
HI511A	02200	G02694	A010	427094023200	S01	11/06/1997	SEM	FL		G	64			
	550	884500	60	320	2	1769	3	37.9						
HI511A	02200	G02694	A015Y	427094027000	D04	02/16/1993	SEM	FL		G	24	0	0	2800
2	1285	9999999	100	1060	0	2800	2	0	0		1090	Y		
HI511A	02200	G02694	A015Y	427094027000	D04	09/19/1993	SEM	FL		G	24	0	1	2850
2	1205	2850000	66.7	1000	1	2850	2	0	0		1100	Y		
HI511A	02200	G02694	A015Y	427094027000	D04	04/28/1994	SEM	FL		G	24	32	2	2800
1	1205	1400000	33.3	1000	2	2800	1	48.3	0		1000	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI511A	02200	G02694	A015Y	427094027000	D04	10/23/1994	SEM	FL		G		32		
	1080	3226000	50	885	1	3226		1		47.5				
HI511A	02200	G02694	A015Y	427094027000	D04	04/12/1995	SEM	FL		G		32		
	963	3292000	66.67	830	1	3292		2		47.7				
HI511A	02200	G02694	A015Y	427094027000	D04	12/05/1995	SEM	FL		G		32		
	963	3200000	50	760	1	3200		1		45.1				
HI511A	02200	G02694	A015Y	427094027000	D04	04/27/1996	SEM	FL		G		32		
	860	3330000	66.67	710	1	3330		2		44.9				
HI511A	02200	G02694	A015Y	427094027000	D04	10/15/1996	SEM	FL		G		64		
	850	2621000	66.67	725	1	2621		2		48.4				
HI511A	02200	G02694	A015Y	427094027000	D04	05/20/1997	SEM	FL		G		64		
	750	1251000	33.33	640	2	2502		1		49.5				
HI511A	02200	G02694	A015Y	427094027000	D04	11/06/1997	SEM	FL		G		64		
	750	523000	66.67	565	1	523		2		37.9				
HI537A	02312	G02696	A001	427094020700	S01	01/04/1993	QTR	FL		O	24	64	47	135.5
0	0	2894	0	240	47	136		0	0		0		0	Y
HI537A	02312	G02696	A001	427094020700	S01	05/07/1993	QTR	GL		O	24	64	32	95.01
2.04	0	2969	6	210	32	95		2	0		0		0	Y
HI537A	02312	G02696	A001	427094020700	S01	08/08/1993	QTR	GL		O	24	64	49	102.21
.49	0	2082	1	240	49	102		0	0		0		0	Y
HI537A	02312	G02696	A001	427094020700	S01	06/11/1994	SEM	FL		O	24	64	24	92
1	0	3833	4	200	24	92		1	34.6		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02696	A001	427094020700	S01	10/28/1994	SEM	FL		O		64		
		5000	0	230	19	95		0		35.4				
HI537A	02312	G02696	A001	427094020700	S01	06/05/1995	SEM	GL		O		64		
		21538	23.53	240	13	280		4		34.6				
HI537A	02312	G02696	A001	427094020700	S01	10/31/1995	SEM	GL		O		64		
		13000	50	285	18	234		18		34.6				
HI537A	02312	G02696	A001	427094020700	S01	05/12/1996	SEM	GL		O		64		
		2643	3.45	200	28	74		1		35.5				
HI537A	02312	G02696	A010	427094027301	S01	06/25/1993	SEM	FL		G	24	0	0	154
38	1680	9999999	100	260	0	154		38	0	0			240	Y
HI537A	02312	G02696	A010	427094027301	S01	05/12/1994	POT	FL		G	24	64		
	1800	9999999	0	220	0	70		0		.61				Y
HI537A	02312	G02696	A010	427094027301	S01	06/29/1994	SEM	FL		G	24	64	4	53
18	650	13250	81.8	200	4	53		18	37.7	0			897	N
HI537A	02312	G02696	A010	427094027301	S01	11/28/1994	SEM	FL		G		64		
	650	7333	90	190	15	110		135	37.5					
HI537A	02312	G02696	A010	427094027301	S01	05/14/1995	SEM	FL		G		64		
	850	14200	77.27	230	5	71		17	37.7					
HI537A	02312	G02696	A010	427094027301	S01	11/14/1995	SEM	FL		G		64		
	860	9999999	0	300	0	126		0	37.7					
HI537A	02312	G02696	A010	427094027301	S01	05/27/1996	SEM	FL		G		64		
	1300	35333	86.96	200	3	106		20	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02696	A010	427094027301	S01	12/14/1996	SEM	FL		G		64		
	1020	9999999	99	160	0	61		10		37.7				
HI537A	02312	G02696	A010	427094027301	S01	05/27/1997	SEM	FL		G		64		
	1100	35000	84.62	160	2	70		11		37.5				
HI537A	02312	G02696	A010	427094027301	S01	11/28/1997	SEM	FL		G		64		
	900	2846	88.79	120	13	37		103		37.5				
HI537A	02312	G02696	A011	427094031100	S01	05/09/1993	QTR	GL		O	24	64	37	280.02
3.22	0	7568	8	210	37	280		3		0	0		0	N
HI537A	02312	G02696	A011	427094031100	S01	09/07/1993	QTR	GL		O	24	64	26	15.24
1.08	0	577	4	225	26	15		1		0	0		0	N
HI537A	02312	G02696	A011	427094031100	S01	05/06/1994	POT	GL		O	4	64		
	1050	19	0	210	54	1		0		30.8				Y
HI537A	02312	G02696	A011	427094031100	S01	06/06/1994	SEM	GL		O	24	64	12	0
4	0	0	25	180	12	0		4		39.4	0		0	N
HI537A	02312	G02696	A011	427094031100	S01	10/19/1994	SEM	GL		O		64		
		29	5.56	240	34	1		2		34				
HI537A	02312	G02696	A011	427094031100	S01	06/13/1995	SEM	GL		O		64		
		550	10.22	245	202	111		23		30.8				
HI537A	02312	G02696	A011	427094031100	S01	11/15/1995	SEM	GL		O		64		
		0	45.45	250	6	0		5		30.8				
HI537A	02312	G02696	A011	427094031100	S01	12/13/1996	SEM	GL		O		999		
		656	19.74	190	61	40		15		30.8				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02696	A011	427094031100	S01	05/29/1997	SEM	GL		O		999		
		1514	30	160	70	106		30		34.5				
HI537A	02312	G02696	A011	427094031100	S01	11/27/1997	SEM	GL		O		999		
		769	8.45	160	65	50		6		34.5				
HI537A	02312	G02696	A012	427094027501	S01	01/03/1993	SEM	FL		G	24	0	45	1769
955	2600	39311	95.5	1920	45	1769		955		0	0		1155	Y
HI537A	02312	G02696	A012	427094027501	S01	06/26/1994	SEM	FL		G	24	20	32	785
1051	1950	24531	97	1425	32	785		1051		34.4	0		900	N
HI537A	02312	G02696	A012	427094027501	S01	11/28/1994	SEM	FL		G		28		
	1800	16289	95.02	1045	90	1466		1719		35.6				
HI537A	02312	G02696	A012	427094027501	S01	02/11/1995	POT	FL		G	12	30		
	1840	11859	94.97	1040	92	1091		1738		35.5	.605			Y
HI537A	02312	G02696	A012	427094027501	S01	05/15/1995	SEM	FL		G		30		
	1510	15094	96.01	750	106	1600		2552		34.4				
HI537A	02312	G02696	A012	427094027501	S01	11/13/1995	SEM	FL		G		22		
	1960	9833	95.99	1250	84	826		2009		34.4				
HI537A	02312	G02696	A012	427094027501	S01	05/09/1996	SEM	FL		G		24		
	1690	11464	94.99	1000	110	1261		2086		34.4				
HI537A	02312	G02696	A012	427094027501	S01	12/08/1996	SEM	FL		G		24		
	2200	9571	96.92	85	63	603		1981		34.4				
HI537A	02312	G02696	A012	427094027501	S01	05/30/1997	SEM	FL		G		24		
	2120	12351	97.99	650	37	457		1806		31.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02696	A012	427094027501	S01	11/02/1997	SEM	FL		G		24		
	1800	2696	95.44	465	92	248		1924		31.8				
HI537A	02312	G02696	A016	427094099600	S01	05/26/1995	POT	FL		G	21	16		
	3150	64169	2.35	2900	83	5326		2		52	.61			
HI537A	02312	G02696	A016	427094099600	S01	05/26/1995	SEM	FL		G		16		
	3150	64169	2.35	2900	83	5326		2		53.6				
HI537A	02312	G02696	A016	427094099600	S01	11/01/1995	SEM	FL		G		22		
	3000	78269	0	1450	67	5244		0		53.6				
HI537A	02312	G02696	A016	427094099600	S01	05/18/1996	SEM	FL		G		22		
	2850	5519000	0	1400	1	5519		0		53.6				
HI537A	02312	G02696	A016	427094099600	S01	12/21/1996	SEM	FL		G		40		
	2650	84537	0	1120	82	6932		0		53.6				
HI537A	02312	G02696	A016	427094099600	S01	05/16/1997	SEM	FL		G		18		
	2700	78473	0	2200	91	7141		0		56.6				
HI537A	02312	G02696	A016	427094099600	S01	11/05/1997	SEM	FL		G		26		
	2700	92619	0	1580	84	7780		0		56.6				
HI537A	02312	G02696	A017	427094099300	S01	05/24/1995	POT	FL		O	11	11		
	2950	470	0	2800	947	445		0		32.5	.6			Y
HI537A	02312	G02696	A017	427094099300	S01	05/24/1995	SEM	FL		O		11		
		470	0	2800	947	445		0		32.5				
HI537A	02312	G02696	A017	427094099300	S01	11/04/1995	SEM	FL		O		13		
		1547	45.02	2675	552	854		452		32.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02696	A017	427094099300	S01	05/26/1996	SEM	FL		O		16		
		2867	44.95	2520	452	1296		369		39.6				
HI537A	02312	G02696	A017	427094099300	S01	12/22/1996	SEM	FL		O		17		
		7130	71.69	2425	216	1540		547		39.6				
HI537A	02312	G02696	A017	427094099300	S01	05/19/1997	SEM	FL		O		19		
		6365	78.02	2200	211	1343		749		39.6				
HI537A	02312	G02696	A017	427094099300	S01	11/08/1997	SEM	FL		O		21		
		9157	81.2	1890	178	1630		769		39.6				
HI537A	02312	G02697	A002	427094022400	S03	01/04/1993	SEM	FL		G	24	0	0	2656
1050	2500	9999999	100	2020	0	2656		1050	0	0			1185	Y
HI537A	02312	G02697	A002	427094022400	S03	05/18/1994	POT	FL		G	24	23	0	1550
1129	2000	9999999	100	1560	0	1550		1129	0	.605			0	
HI537A	02312	G02697	A002	427094022400	S03	06/26/1994	SEM	FL		G	24	20	0	1509
1350	2200	9999999	100	1450	0	1509		1350	0	0			900	N
HI537A	02312	G02697	A002	427094022400	S03	11/23/1994	SEM	FL		G		30		
	2100	104478	99	1100	23	2403		2307	48					
HI537A	02312	G02697	A002	427094022400	S03	06/08/1995	SEM	FL		G		30		
	1840	58621	98.98	700	29	1700		2807	35.3					
HI537A	02312	G02697	A002	427094022400	S03	11/10/1995	SEM	FL		G		36		
	1700	28875	99	260	8	231		808	35.3					
HI537A	02312	G02697	A015	427094082100	S02	05/15/1994	POT	FL		G	24	40		
	2950	9999999	100	220	0	700		159			.61			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02697	A015	427094082100	S02	06/03/1994	SEM	FL		G	24	42	9	781
124	2950	86778	93.2	210	9	781		124	23.5		0		853	N
HI537A	02312	G02698	A005	427094026800	D01	11/23/1997	SEM	FL		O		999		
	1395	1874	87.17	150	111	208		754	38					
HI537A	02312	G02698	B002	427094030500	S03	05/11/1993	QTR	FL		O	24	28	60	153.72
93.85	0	2567	61	265	60	154		94	0		0		0	N
HI537A	02312	G02698	B002	427094030500	S03	05/12/1994	POT	FL		O	24	64	63	120
84	1400	1905	57.1	200	63	120		84	37.4		.605		0	
HI537A	02312	G02698	B002	427094030500	S03	06/12/1994	SEM	FL		O	24	64	54	81
74	0	1500	57.8	200	54	81		74	37.9		0		0	N
HI537A	02312	G02698	B002	427094030500	S03	10/30/1994	SEM	FL		O		64		
		2096	45.52	230	73	153		61	36.3					
HI537A	02312	G02698	B002	427094030500	S03	05/29/1995	SEM	FL		O		64		
		1282	56.44	170	71	91		92	37.4					
HI537A	02312	G02698	B002	427094030500	S03	11/04/1995	SEM	FL		O		64		
		3420	57.63	220	50	171		68	37.4					
HI537A	02312	G02698	B002	427094030500	S03	05/17/1996	SEM	FL		O		64		
		1235	46.88	170	51	63		45	36.6					
HI537A	02312	G02698	B002	427094030500	S03	12/08/1996	SEM	FL		O		64		
		2296	61.97	150	27	62		44	36.6					
HI537A	02312	G02698	B002	427094030500	S03	05/18/1997	SEM	FL		O		64		
		1859	51.85	130	78	145		84	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02698	B002	427094030500	S03	11/22/1997	SEM	FL		O		64		
		1745	51.55	140	47	82		50		36.6				
HI537A	02312	G02698	B003	427094036800	D01	06/03/1993	SEM	FL		G	24	0	0	383
832	1000	9999999	100	300	0	383		832		0	0		280	Y
HI537A	02312	G02698	B003	427094036800	D01	05/19/1994	POT	FL		G	20	37		
	1400	9999999	100	220	0	170		707		.61				Y
HI537A	02312	G02698	B003	427094036800	D01	06/04/1994	SEM	FL		G	24	37	101	108
638	1400	1069	86.3	230	101	108		638		40.4	0		854	N
HI537A	02312	G02698	B003	427094036800	D01	11/27/1994	SEM	FL		G		39		
	1520	1805	84.99	230	113	204		640		38.5				
HI537A	02312	G02698	B003	427094036800	D01	05/28/1995	SEM	FL		G		48		
	1100	2015	85.74	240	134	270		806		40.4				
HI537A	02312	G02698	B003	427094036800	D01	11/05/1995	SEM	FL		G		64		
	1500	1376	84.43	190	125	172		678		40.4				
HI537A	02312	G02698	B003	427094036800	D01	05/19/1996	SEM	FL		G		64		
	1210	1154	75.81	150	208	240		652		40.4				
HI537A	02312	G02698	B003	427094036800	D01	12/09/1996	SEM	FL		G		999		
	1395	1623	83.89	150	154	250		802		40.4				
HI537A	02312	G02698	B003	427094036800	D01	05/24/1997	SEM	FL		G		999		
	1395	1188	83.71	150	160	190		822		37.8				
HI537A	02312	G02698	B005	427094033000	S03	05/10/1993	POT	FL		G	24	64	0	1464
.6	0	9999999	100	240	0	1464		1		0	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI537A	02312	G02698	B005	427094033000	S03	06/04/1993	SEM	FL		G	24	0	0	1645
0	1600	9999999	999.9	300	0	1645	0	0	0		280	Y		
HI537A	02312	G02698	B005	427094033000	S03	07/26/1993	SEM	FL		G	24	0	0	2600
0	775	9999999	999.9	300	0	2600	0	0	0		240	Y		
HI537A	02312	G02698	B005	427094033000	S03	06/11/1994	SEM	FL		G	24	32	0	2264
0	1710	9999999	999.9	375	0	2264	0	0	0		850	N		
HI537A	02312	G02698	B005	427094033000	S03	12/15/1994	SEM	FL		G		32		
	1640	9999999	0	490	0	2626	0							
HI537A	02312	G02698	B005	427094033000	S03	06/04/1995	SEM	FL		G		26		
	1640	9999999	0	550	0	1678	0							
HI537A	02312	G02698	B005	427094033000	S03	11/06/1995	SEM	FL		G		24		
	1610	9999999	0	990	0	1070	0							
HI537A	02312	G02698	B005	427094033000	S03	05/30/1996	SEM	FL		G		17		
	1640	9999999	0	850	0	1421	0							
HI537A	02312	G02698	B005	427094033000	S03	12/07/1996	SEM	FL		G		19		
	1680	9999999	0	750	0	1450	0							
HI537A	02312	G02698	B005	427094033000	S03	05/29/1997	SEM	FL		G		21		
	1680	368200	16.67	730	5	1841	1		49.7					
HI537A	02312	G02698	B005	427094033000	S03	11/28/1997	SEM	FL		G		21		
	1680	9999999	0	740	0	1848	0							
HI537A	02312	G02698	B016	427094098500	S01	07/01/1995	POT	FL		G	24	16		
	3800	23314	7.9	3650	210	4896	18		48.5	.61				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02698	B016	427094098500	S01	11/07/1995	SEM	FL		G		16		
		2120	0	2900	956	2027		0						
HI537A	02312	G02698	B016	427094098500	S01	11/07/1995	POT	FL		O	24	16		
	3230	2120	0	2900	956	2027		0	35		.6			
HI537A	02312	G02698	B016	427094098500	S01	05/01/1996	SEM	FL		G		16		
		2678	27.09	2600	646	1730		240	35.8					
HI537A	02312	G02698	B016	427094098500	S01	12/05/1996	SEM	FL		O		18		
		2626	46.24	1800	457	1200		393	35.8					
HI537A	02312	G02698	B016	427094098500	S01	05/25/1997	SEM	FL		O		18		
		301	8.55	1840	4353	1310		407	35.9					
HI537A	02312	G02698	B016	427094098500	S01	11/30/1997	SEM	FL		O		21		
		1879	50	1440	470	883		470	35.9					
HI537A	02312	G02698	B017	427094098600	S01	07/17/1995	POT	FL		G	24	19		
	3570	31912	2	2650	147	4691		3	56.7		.6			
HI537A	02312	G02698	B017	427094098600	S01	11/17/1995	SEM	FL		G		21		
	2230	58435	4.17	1600	69	4032		3	56.7					
HI537A	02312	G02698	B017	427094098600	S01	05/24/1996	SEM	FL		G		26		
	1840	116789	9.52	1040	19	2219		2	56.7					
HI537A	02312	G02698	B017	427094098600	S01	12/02/1996	SEM	FL		G		26		
	1770	9999999	99	1085	0	1562		2						
HI537A	02312	G02698	B017	427094098600	S01	05/14/1997	SEM	FL		G		26		
	1930	82250	0	1110	20	1645		0	56.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02698	C003	427094030100	S01	01/01/1993	QTR	FL		O	24	64	81	45.52
345.32	0	568	81	120	81	46		345	0	0		0		Y
HI537A	02312	G02698	C003	427094030100	S01	05/19/1993	QTR	GL		O	24	64	46	346.01
337.33	0	7522	88	100	46	346		337	0	0		0		Y
HI537A	02312	G02698	C003	427094030100	S01	06/06/1993	QTR	GL		O	24	64	75	45.98
341.67	0	613	82	120	75	46		342	0	0		0		Y
HI537A	02312	G02698	C003	427094030100	S01	09/04/1993	QTR	GL		O	24	64	75	30
393.75	0	400	84	110	75	30		394	0	0		0		Y
HI537A	02312	G02698	C003	427094030100	S01	06/23/1994	SEM	GL		O	24	64	68	40
341	0	588	83.4	115	68	40		341	34.5	0		0		N
HI537A	02312	G02698	C003	427094030100	S01	10/21/1994	SEM	GL		O		64		
		1545	85	130	66	102		374	34.6					
HI537A	02312	G02698	C003	427094030100	S01	05/28/1995	SEM	GL		O		64		
		595	89.5	230	42	25		358	34.5					
HI537A	02312	G02698	C003	427094030100	S01	11/08/1995	SEM	GL		O		64		
		0	82.53	80	58	0		274	34.5					
HI537A	02312	G02698	C003	427094030100	S01	05/10/1996	SEM	GL		O		999		
		0	80.95	120	52	0		221	35					
HI537A	02312	G02698	C003	427094030100	S01	12/24/1996	SEM	GL		O		999		
		1220	82.9	200	59	72		286	35					
HI537A	02312	G02698	C003	427094030100	S01	05/16/1997	SEM	GL		O		999		
		917	84.04	130	60	55		316	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI537A	02312	G02698	C003	427094030100	S01	11/30/1997	SEM	GL		O		999		
		1349	87.82	200	43	58		310		35.1				
HI537A	02312	G02698	C004	427094032100	S01	05/30/1994	POT	FL		G	24	11	0	175
0	700	9999999	999.9	225	0	175		0	0		.61		0	
HI537A	02312	G02698	C004	427094032100	S01	06/30/1994	SEM	FL		G	24	11	0	94
0	700	9999999	999.9	100	0	94		0	0		0		898	N
HI537A	02312	G02698	C004	427094032100	S01	12/03/1994	SEM	FL		G		11		
	710	9999999	0	104	0	25		0						
HI537A	02312	G02698	C004	427094032100	S01	06/19/1995	SEM	FL		G		11		
	760	9999999	0	110	0	23		0						
HI537A	02312	G02698	C005	427094032600	S03	05/13/1993	POT	FL		O	24	64	20	158
98	0	7900	83.1	120	20	158		98	34		.6		0	
HI537A	02312	G02698	C005	427094032600	S03	06/06/1993	QTR	GL		O	24	64	88	137.98
18.02	0	1568	17	140	88	138		18	0		0		0	Y
HI537A	02312	G02698	C005	427094032600	S03	09/06/1993	QTR	GL		O	24	64	42	169.97
98	0	4048	70	90	42	170		98	0		0		0	Y
HI537A	02312	G02698	C005	427094032600	S03	06/23/1994	SEM	GL		O	24	64	40	235
105	0	5875	72.4	95	40	235		105	34.6		0		0	N
HI537A	02312	G02698	C005	427094032600	S03	10/23/1994	SEM	GL		O		64		
		5233	84.53	100	43	225		235	34.8					
HI537A	02312	G02698	C005	427094032600	S03	06/04/1995	SEM	GL		O		64		
		287	44.72	120	157	45		127	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02698	C005	427094032600	S03	11/07/1995	SEM	GL		O		64		
		871	70.48	70	31	27		74	34.6					
HI537A	02312	G02698	C005	427094032600	S03	05/20/1996	SEM	GL		O		999		
		1045	63.03	75	44	46		75	35.3					
HI537A	02312	G02698	C005	427094032600	S03	12/23/1996	SEM	GL		O		999		
		6864	81.82	110	22	151		99	35.3					
HI537A	02312	G02698	C005	427094032600	S03	05/24/1997	SEM	GL		O		999		
		6750	80.28	90	28	189		114	32.5					
HI537A	02312	G02698	C006	427094035300	S01	05/18/1993	QTR	FL		O	24	23	44	347.78
176	0	7909	80	250	44	348		176	0	0		0		N
HI537A	02312	G02698	C006	427094035300	S01	08/15/1993	QTR	FL		O	24	23	75	279.07
183.62	0	3720	71	225	75	279		184	0	0		0		N
HI537A	02312	G02698	C006	427094035300	S01	05/29/1994	POT	FL		O	24	30	82	330
228	1100	4024	73.5	160	82	330		228	35.4	.61		0		
HI537A	02312	G02698	C006	427094035300	S01	06/25/1994	SEM	FL		O	24	30	77	280
186	0	3636	70.7	160	77	280		186	35.4	0		0		N
HI537A	02312	G02698	C006	427094035300	S01	10/31/1994	SEM	FL		O		48		
		3209	78.86	140	67	215		250	36.1					
HI537A	02312	G02698	C006	427094035300	S01	06/04/1995	SEM	GL		O		64		
		4179	77.51	100	56	234		193	35.4					
HI537A	02312	G02698	C006	427094035300	S01	11/05/1995	SEM	GL		O		64		
		441	56.47	160	111	49		144	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02698	C006	427094035300	S01	05/12/1996	SEM	GL		O		999		
		3383	74.32	120	47	159		136	36					
HI537A	02312	G02698	C006	427094035300	S01	12/22/1996	SEM	GL		O		999		
		9226	85.65	120	31	286		185	36					
HI537A	02312	G02698	C006	427094035300	S01	05/20/1997	SEM	GL		O		999		
		2000	85.96	170	50	100		306	35					
HI537A	02312	G02698	C006	427094035300	S01	11/09/1997	SEM	GL		O		999		
		6978	81.93	100	45	314		204	35					
HI537A	02312	G02698	C009D	427094039800	D02	01/02/1993	QTR	FL		O	24	64	24	19.78
85.09	0	833	78	160	24	20		85	0	0			0	Y
HI537A	02312	G02698	C009D	427094039800	D02	04/11/1993	QTR	GL		O	24	64	32	80
74.67	0	2500	70	140	32	80		75	0	0			0	Y
HI537A	02312	G02698	C009D	427094039800	D02	09/06/1993	QTR	GL		O	24	64	15	0
68.33	0	0	82	110	15	0		68	0	0			0	Y
HI537A	02312	G02698	C009D	427094039800	D02	06/26/1994	SEM	GL		O	24	64	14	25
63	0	1786	81.8	110	14	25		63	34	0			0	N
HI537A	02312	G02698	C009D	427094039800	D02	06/05/1995	SEM	GL		O		64		
		2429	85.71	120	14	34		84	34					
HI537A	02312	G02698	C009D	427094039800	D02	11/05/1995	SEM	GL		O		64		
		3667	80.95	70	12	44		51	34					
HI537A	02312	G02698	C009D	427094039800	D02	05/14/1996	SEM	GL		O		999		
		0	82.86	110	6	0		29	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI537A	02312	G02698	C009D	427094039800	D02	12/21/1996	SEM	GL		O		999		
		2857	82.93	115	14	40		68	35					
HI537A	02312	G02698	C009D	427094039800	D02	05/29/1997	SEM	GL		O		999		
		8500	80	80	14	119		56	32.8					
HI537A	02312	G02698	C009D	427094039800	D02	11/21/1997	SEM	GL		O		999		
		8417	87.5	100	12	101		84	32.8					
HI537A	02312	G02698	C010	427094086500	S03	01/23/1993	QTR	FL		O	24	16	108	3755.81
209.65	0	34778	66	3350	108	3756		210	0	0		0		N
HI537A	02312	G02698	C010	427094086500	S03	02/04/1993	POT	FL		G	14.5	26	218	10799
8	0	49512	3.5	2730	361	17874		13	53.3	.6		0		
HI545A	00771	G02704	A006	427094046500	S01	06/04/1993	SEM	FL		G	24	0	0	3308
120	557	9999999	100	340	0	3308		120	0	0		331		Y
HI545A	00771	G02704	A006	427094046500	S01	12/15/1993	SEM	FL		G	24	0	0	2807
264	557	9999999	100	185	0	2807		264	0	0		185		Y
HI545A	00771	G02704	A006	427094046500	S01	06/03/1994	SEM	FL		G		112		
	458	9999999	99	168	0	3257		330						
HI545A	00771	G02704	A006	427094046500	S01	12/02/1994	SEM	FL		G		28		
	430	9999999	99	340	0	2658		55						
HI545A	00771	G02704	A007	427094047100	S01	06/01/1993	SEM	FL		G	24	0	0	11232
0	557	9999999	999.9	350	0	11232		0	0	0		345		Y
HI545A	00771	G02704	A007	427094047100	S01	12/02/1993	SEM	FL		G	24	0	0	9329
0	557	9999999	999.9	340	0	9329		0	0	0		330		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI545A	00771	G02704	A007	427094047100	S01	06/01/1994	SEM	FL		G		64		
	410	9999999	99	173	0	1072		94						
HI545A	02628	G02705	B001	427094095500	S01	06/20/1995	POT	FL		G	24	72		
	2050	20000	40	1120	30	600		20		47.1	.573			
HI545A	02628	G02705	B001	427094095500	S01	05/28/1996	SEM	FL		G		18		
	2775	4183	0	1225	142	594		0		50				
HI545A	02628	G02705	B001	427094095500	S01	11/22/1996	SEM	FL		G		72		
	700	15500	0	120	4	62		0		40.3				
HI545A	02628	G02705	B002	427094095900	D01	07/01/1995	POT	FL		G	24	64		
	2560	9999999	0	1100	0	401		0			.573			
HI545A	02628	G02705	B002	427094095900	D01	01/16/1996	POT	FL		G	24	64		
	1740	369600	0	1160	5	1848		0		47	.571			
HI545A	02628	G02705	B002	427094095900	D01	05/22/1996	SEM	FL		G		28		
	1920	250000	26.32	1500	14	3500		5		50				
HI545A	02628	G02705	B002	427094095900	D01	11/24/1996	SEM	FL		G		72		
	220	9999999	0	120	0	447		0						
HI545A	02628	G02705	B002	427094095900	D01	06/22/1997	SEM	FL		G		72		
	200	9999999	0	125	0	329		0						
HI545A	02628	G02705	B002D	427094095900	D02	06/21/1995	POT	FL		G	24	72		
	1435	9999999	0	1190	0	8129		0			.573			
HI545A	02628	G02705	B002D	427094095900	D02	09/24/1995	SEM	FL		G		72		
	1400	9999999	99	1210	0	5368		470						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI545A	02628	G02705	B002D	427094095900	D02	05/27/1996	SEM	FL		G		34		
	990	9999999	99	840	0	1724		914						
HI545A	02628	G02705	B002D	427094095900	D02	11/27/1996	SEM	FL		G		30		
	1265	9999999	99	775	0	1495		1050						
HI545A	02628	G02705	B002D	427094095900	D02	05/18/1997	SEM	FL		G		40		
	1000	9999999	99	390	0	1231		1638						
HI545A	02628	G02705	B002D	427094095900	D02	12/14/1997	SEM	FL		G		64		
	230	9999999	99	90	0	60		625						
HI545A	02628	G02705	B004	427094098000	S01	07/05/1995	POT	FL		O	24	24		
	2240	3568	0	1850	699	2494		0	40		.573			
HI545A	02628	G02705	B004	427094098000	S01	10/24/1995	SEM	FL		O		32		
		1000	0	1555	1725	1725		0	44.7					
HI545A	02628	G02705	B004	427094098000	S01	06/01/1996	SEM	FL		O		26		
		1069	0	1220	1876	2005		0	39					
HI545A	02628	G02705	B004	427094098000	S01	11/27/1996	SEM	FL		O		32		
		1051	29.5	990	1231	1294		515	37.2					
HI545A	02628	G02705	B004	427094098000	S01	05/21/1997	SEM	FL		O		56		
		788	28.89	410	1073	845		436	39					
HI545A	02628	G02705	B004	427094098000	S01	12/16/1997	SEM	FL		O		64		
		661	32.3	420	545	360		260	39					
HI545A	02628	G02705	B005	427094098300	S01	06/19/1995	POT	FL		G	24	34		
	1530	9999999	0	1325	0	4925		0	47.1		.573			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI545A	02628	G02705	B005	427094098300	S01	05/26/1996	SEM	FL		G		30		
	1220	9999999	99	800	0	1509		498						
HI545A	02628	G02705	B005	427094098300	S02	12/03/1996	SEM	FL		G		26		
	1560	9999999	0	1450	0	4500		0						
HI545A	02628	G02705	B005	427094098300	S02	01/08/1997	POT	FL		G	24	30		
	1250	9999999	100	840	0	2119		14			.605			
HI545A	02628	G02705	B005	427094098300	S02	05/19/1997	SEM	FL		G		30		
	1260	9999999	99	150	0	259		395						
HI545A	02628	G02705	B006	427094100100	S01	05/30/1996	SEM	FL		O		21		
		862	3.6	1990	643	554		24	33					
HI545A	02628	G02705	B006	427094100100	S01	08/20/1996	POT	FL		O	24	64		
	1000	2344	0	120	192	450		0	44.9		.604			
HI545A	02628	G02705	B006	427094100100	S01	12/28/1996	SEM	FL		O		72		
		1195	.65	120	154	184		1	37.2					
HI545A	02628	G02705	B006	427094100100	S01	05/20/1997	SEM	FL		O		72		
		1813	0	130	91	165		0	39					
HI545A	02628	G02705	B006	427094100100	S01	12/03/1997	SEM	FL		O		72		
		1600	0	100	35	56		0	39					
HI545A	02628	G02705	B007	427094100500	S01	02/02/1996	POT	FL		G	24	64		
	2920	9999999	0	1020	0	794		0			.576			
HI545A	02628	G02705	B007	427094100500	S01	12/19/1996	SEM	FL		G		21		
	2250	47286	2.78	3040	70	3310		2	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI545A	02628	G02705	B007	427094100500	S02	03/17/1997	POT	FL		G	24	40		
	998	208429	0	445	7	1459	0	44	.6					
HI545A	02628	G02705	B007	427094100500	S02	05/19/1997	SEM	FL		G		64		
	450	53000	0	130	13	689	0	40.5						
HI545A	02628	G02705	B007	427094100500	S03	10/20/1997	POT	FL		G	24	12		
	2580	47541	0	2380	133	6323	0	43.7	.598					N
HI545A	02628	G02705	B007	427094100500	S03	11/02/1997	SEM	FL		G		14		
	2580	55806	0	2120	103	5748	0	47.5						
HI545A	00771	G02706	A003	427094042100	S01	06/09/1993	SEM	FL		G	24	0	0	4219
129	553	9999999	100	335	0	4219	129	0	0			330		Y
HI545A	00771	G02706	A003	427094042100	S01	12/16/1993	SEM	FL		G	24	0	0	3600
64	518	9999999	100	310	0	3600	64	0	0			305		Y
HI545A	00771	G02706	A003	427094042100	S01	06/02/1994	SEM	FL		G		100		
	518	9999999	99	180	0	4338	99							
HI545A	00771	G02706	A003	427094042100	S01	12/02/1994	SEM	FL		G		112		
	455	9999999	99	180	0	2126	132							
HI545A	00771	G02706	A003	427094042100	S01	06/19/1995	SEM	FL		G		112		
	380	9999999	99	155	0	797	62							
HI545A	00771	G02706	A003	427094042100	S01	12/07/1995	SEM	FL		G		112		
	447	9999999	99	155	0	742	76							
HI545A	00771	G02706	A003	427094042100	S01	06/24/1996	SEM	FL		G		112		
	442	9999999	99	180	0	705	75							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI545A	00771	G02706	A003	427094042100	S01	12/25/1996	SEM	FL		G		112		
	440	9999999	99	165	0	382	53							
HI545A	00771	G02706	A003	427094042100	S01	05/26/1997	SEM	FL		G	24	112	0	0
0	435	9999999		150	0	60	20	0	0		0		N	
HI545A	00771	G02706	A003	427094042100	S01	06/14/1997	SEM	FL		G		112		
	435	9999999	99	150	0	65	18							
HI545A	00771	G02706	A005	427094045001	S01	06/09/1993	SEM	FL		G	24	0	0	9238
0	551	9999999	999.9	335	0	9238	0	0	0		330		Y	
HI545A	00771	G02706	A005	427094045001	S01	12/02/1993	SEM	FL		G	24	0	0	8471
0	551	9999999	999.9	340	0	8471	0	0	0		330		Y	
HI545A	00771	G02706	A005	427094045001	S01	06/02/1994	SEM	FL		G		100		
	468	9999999	0	183	0	9648	0							
HI545A	00771	G02706	A005	427094045001	S01	12/02/1994	SEM	FL		G		112		
	452	9999999	0	180	0	8141	0							
HI545A	00771	G02706	A005	427094045001	S01	06/18/1995	SEM	FL		G		112		
	460	9999999	99	160	0	6303	24							
HI545A	00771	G02706	A005	427094045001	S01	12/08/1995	SEM	FL		G		112		
	447	9999999	99	160	0	6856	28							
HI545A	00771	G02706	A005	427094045001	S01	06/26/1996	SEM	FL		G		112		
	615	9999999	99	190	0	6301	72							
HI545A	00771	G02706	A005	427094045001	S01	12/28/1996	SEM	FL		G		112		
	440	9999999	99	180	0	5903	54							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI545A	00771	G02706	A005	427094045001	S01	05/16/1997	SEM	FL		G	24	112	0	0
0	435	9999999		175	0	5517	127	0	0		0		N	
HI545A	00771	G02706	A005	427094045001	S01	06/13/1997	SEM	FL		G		112		
	435	9999999	99	175	0	5587	118							
HI545A	00771	G02706	A005	427094045001	S01	12/25/1997	SEM	FL		G		112		
	435	9999999	99	155	0	5102	115							
HI545A	00771	G02706	A008	427094052100	S01	06/11/1993	SEM	FL		G	24	0	0	7489
0	557	9999999	999.9	320	0	7489	0	0	0		325		Y	
HI545A	00771	G02706	A008	427094052100	S01	12/02/1993	SEM	FL		G	24	0	0	6487
0	557	9999999	999.9	340	0	6487	0	0	0		330		Y	
HI545A	00771	G02706	A008	427094052100	S01	06/02/1994	SEM	FL		G		104		
	470	9999999	0	185	0	6995	0							
HI545A	00771	G02706	A008	427094052100	S01	12/02/1994	SEM	FL		G		112		
	470	9999999	99	180	0	6092	7							
HI545A	00771	G02706	A008	427094052100	S01	06/18/1995	SEM	FL		G		112		
	460	9999999	99	160	0	5208	34							
HI545A	00771	G02706	A008	427094052100	S01	12/09/1995	SEM	FL		G		112		
	446	9999999	99	160	0	5788	29							
HI545A	00771	G02706	A008	427094052100	S01	06/06/1996	SEM	FL		G		112		
	445	9999999	99	170	0	5464	38							
HI545A	00771	G02706	A008	427094052100	S01	12/28/1996	SEM	FL		G		112		
	440	9999999	99	170	0	4590	40							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI545A	00771	G02706	A008	427094052100	S01	05/16/1997	SEM	FL		G	24	112	0	0
0	430	9999999		165	0	4420	67	0	0		0	N		
HI545A	00771	G02706	A008	427094052100	S01	06/13/1997	SEM	FL		G		112		
	430	9999999	99	165	0	4447	72							
HI545A	00771	G02706	A008	427094052100	S01	12/26/1997	SEM	FL		G		112		
	430	9999999	99	145	0	2918	84							
HI545A	00771	G02706	A010	427094053400	S01	06/11/1993	SEM	FL		G	24	0	0	236
0	718	9999999	999.9	145	0	236	0	0	0		135	Y		
HI545A	00771	G02706	A010	427094053400	S01	12/17/1993	SEM	FL		G	24	0	0	196
78	718	9999999	100	190	0	196	78	0	0		190	Y		
HI545A	00771	G02706	A010	427094053400	S01	06/03/1994	SEM	FL		G		112		
	700	9999999	99	165	0	257	88							
HI545A	00771	G02706	A010	427094053400	S01	12/16/1994	SEM	FL		G		112		
	500	9999999	99	160	0	79	18							
HI545A	00771	G02706	A010	427094053400	S01	06/19/1995	SEM	FL		G		112		
	500	9999999	99	160	0	161	29							
HI545A	00771	G02706	A010	427094053400	S01	12/10/1995	SEM	FL		G		112		
	564	9999999	99	150	0	158	38							
HI545A	00771	G02706	A010	427094053400	S01	06/25/1996	SEM	FL		G		112		
	615	9999999	99	185	0	142	15							
HI545A	00771	G02706	A010	427094053400	S01	12/25/1996	SEM	FL		G		112		
	535	9999999	99	165	0	98	32							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI545A	00771	G02706	A010	427094053400	S01	05/26/1997	SEM	FL		G	24	112	0	0
0	630	9999999		150	0	125	30	0	0		0	N		
HI545A	00771	G02706	A010	427094053400	S01	06/14/1997	SEM	FL		G		112		
	630	9999999	99	150	0	117	35							
HI545A	00771	G02706	A010	427094053400	S01	12/26/1997	SEM	FL		G		112		
	630	9999999	99	145	0	158	64							
HI545A	02628	G02706	A012	427094090600	S01	06/24/1996	SEM	FL		G		24		
	636	9999999	0	540	0	2300	0							
HI545A	02628	G02706	A012	427094090600	S01	07/28/1996	POT	FL		G	4	24		
	636	9999999	0	548	0	2635	0			.56				
HI545A	02628	G02706	A012	427094090600	S01	12/25/1996	SEM	FL		G		26		
	580	9999999	0	435	0	2466	0							
HI545A	02628	G02706	A012	427094090600	S01	05/17/1997	SEM	FL		G	24	42	0	0
0	580	9999999		235	0	2948	0	0	0		0	N		
HI545A	02628	G02706	A012	427094090600	S01	06/12/1997	SEM	FL		G		42		
	580	9999999	0	240	0	3160	0							
HI545A	02628	G02706	A012	427094090600	S01	12/26/1997	SEM	FL		G		42		
	580	9999999	0	155	0	1610	0							
HI545A	02237	G02706	B003	427094096202	S01	06/24/1995	POT	FL		G	24	38		
	2350	571125	0	1990	24	13707	0	47.1		.569				
HI545A	02237	G02706	B003	427094096202	S01	10/13/1995	SEM	FL		G		37		
	2150	558611	0	1875	18	10055	0	44.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI545A	02237	G02706	B003	427094096202	S01	05/11/1996	SEM	FL		G		40		
	1720	1090667	0	1480	9	9816		0		50				
HI545A	02237	G02706	B003	427094096202	S02	02/02/1997	POT	FL		G	24	10		
	2100	9999999	0	1520	0	1612		0			.567			
HI545A	02237	G02706	B003	427094096202	S02	06/09/1997	SEM	FL		G		10		
	2500	9999999	0	2250	0	287		0						
HI545A	02237	G02706	B003	427094096202	S02	12/14/1997	SEM	FL		G		22		
	1830	9999999	0	1200	0	946		0						
HI561A	02312	G02712	A001B	427094011400	S03	02/13/1993	COM	FL		G	24	10	0	1850
1	0	9999999	100	3100	0	1850		1	0	0	SOLD	200		
HI561A	02312	G02712	A001B	427094011400	S03	02/27/1993	POT	FL		G	24	15	21	3878
67	0	184667	76.1	3025	21	3878		67	56.5	.617		0		
HI561A	02312	G02712	A001B	427094011400	S03	05/07/1993	SEM	FL		G	24	0	158	10400
18	2900	65823	10.2	2100	158	10400		18	0	0		1040		Y
HI561A	02312	G02712	A001B	427094011400	S03	11/23/1993	SEM	FL		G	24	0	14	7303
19	2900	521643	57.6	1650	14	7303		19	0	0		1200		Y
HI561A	02312	G02712	A001B	427094011400	S03	04/23/1994	SEM	FL		G	24	30	14	2183
266	2280	155929	95	1100	14	2183		266	53.5	0		1055		N
HI561A	02312	G02712	A001B	427094011400	S03	11/22/1994	SEM	FL		G		28		
	2000	9999999	99	1040	0	1512		215	51.5					
HI561A	02312	G02712	A001B	427094011400	S03	05/23/1995	SEM	FL		G		28		
	2120	760000	97.7	1100	5	3800		212	51.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI561A	02312	G02712	A001B	427094011400	S03	12/27/1995	SEM	FL		G		14		
	4800	9999999	99	3560	0	780		167		51.5				
HI561A	02312	G02712	A001B	427094011400	S03	05/17/1996	SEM	FL		G		40		
	2440	410000	98.73	1120	2	820		156		51.5				
HI561A	02312	G02712	A001B	427094011400	S03	05/30/1997	SEM	FL		G		40		
	2210	543000	99	1160	1	543		152		55.5				
HI561A	02312	G02712	A001B	427094011400	S03	11/22/1997	SEM	FL		G		40		
	2300	65000	94.52	1150	8	520		138		55.5				
HI561A	02312	G02712	A003D	427094041000	D02	05/08/1993	SEM	FL		G	24	0	11	540
57	2900	49091	83.8	450	11	540		57		0	0		400	Y
HI561A	02312	G02712	A006	427094044601	S01	07/12/1994	POT	FL		G	24	14		
	3900	8004	2.78	3300	280	2241		8		49.4	.608			Y
HI561A	02312	G02712	A006	427094044601	S01	05/20/1995	SEM	FL		G		14		
	3600	6808	58.56	2500	213	1450		301		49.4				
HI561A	02312	G02712	A006	427094044601	S01	12/09/1995	SEM	FL		G		14		
	3350	7143	68.11	2350	147	1050		314		49.4				
HI561A	02312	G02712	A006	427094044601	S01	05/25/1996	SEM	FL		G		14		
	2825	5048	67.77	2350	166	838		349		49.4				
HI561A	02312	G02712	A006	427094044601	S01	05/29/1997	SEM	FL		G		14		
	3100	5241	73.08	2260	137	718		372		35				
HI561A	02312	G02712	A006	427094044601	S01	11/22/1997	SEM	FL		G		14		
	3500	4423	73.51	2200	142	628		394		36.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI561A	02312	G02712	A007D	427094046300	D02	03/02/1993	QTR	FL		O	24	18	36	58.64
1764	0	1639	98	1500	36	59		1764	0	0			0	Y
HI561A	02312	G02712	A007D	427094046300	D02	05/09/1993	QTR	FL		O	24	18	38	209.99
1862	0	5526	98	1620	38	210		1862	0	0			0	Y
HI561A	02312	G02712	A014	427094052601	S01	03/04/1993	QTR	FL		O	24	17	740	3899.8
317.14	0	5270	30	4000	740	3900		317	0	0			0	Y
HI561A	02312	G02712	A014	427094052601	S01	05/11/1993	QTR	FL		O	24	17	804	3700.01
226.77	0	4602	22	4000	804	3700		227	0	0			0	Y
HI561A	02312	G02712	A014	427094052601	S01	07/14/1993	QTR	FL		O	24	17	922	3120.05
355.01	0	3384	27.8	3975	922	3120		355	0	0			0	Y
HI561A	02312	G02712	A014	427094052601	S01	04/24/1994	SEM	FL		O	24	14	699	1386
233	4600	1983	25	3900	699	1386		233	0	0			1000	N
HI561A	02312	G02712	A014	427094052601	S01	05/23/1995	SEM	FL		O		14		
	4450	2819	32.67	3725	674	1900		327	29.3					
HI561A	02312	G02712	A014	427094052601	S01	12/27/1995	SEM	FL		O		14		
	4800	3056	37.33	3560	638	1950		380	29.3					
HI561A	02312	G02712	A014	427094052601	S01	05/25/1996	SEM	FL		O		14		
	4420	1837	40.73	3500	582	1069		400	32.7					
HI561A	02312	G02712	A014	427094052601	S01	05/31/1997	SEM	FL		O		14		
	4420	1800	45.02	3500	580	1044		475	32					
HI561A	02312	G02712	A014	427094052601	S01	11/23/1997	SEM	FL		O		14		
	4400	1097	50	3100	576	632		576	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI568A	02409	G02716	A002	427094051300	S01	05/26/1996	SEM	FL		G		64		
	910	9999999	99	260	0	1	500							
HI568A	02409	G02716	A004	427094054100	S01	01/03/1993	SEM	FL		G	24	0	11	1060
180	3050	96364	94.2	1140	11	1060	180	0	0		1002	Y		
HI568A	02409	G02716	A004	427094054100	S01	06/04/1996	SEM	FL		G		11		
	3920	306357	26.32	3880	14	4289	5	47.1						
HI568A	02409	G02716	A004	427094054100	S01	12/08/1996	SEM	FL		G		12		
	3680	111607	92.89	3180	28	3125	366	48.6						
HI568A	02409	G02716	A004	427094054100	S01	12/09/1997	SEM	FL		G		13		
	4100	379750	98.71	3160	4	1519	305	47.5						
HI568A	02409	G02716	A005	427094055800	S02	05/18/1997	SEM	FL		G		14		
	2195	171571	0	2050	14	2402	0	48.5						
HI568A	02409	G02716	A005	427094055800	S02	06/29/1997	POT	FL		G	24	11		
	1940	1189000	50	1900	1	1189	1	49.5	.586					
HI568A	02409	G02716	A005	427094055800	S02	11/03/1997	SEM	FL		G		10		
	1690	285000	0	1590	4	1140	0	47.5						
HI568A	02409	G02716	A007	427094059000	S01	01/10/1993	SEM	FL		G	24	0	0	296
269	2250	9999999	100	640	0	296	269	0	0		1010	Y		
HI568A	02409	G02716	A007	427094059000	S01	03/16/1993	POT	FL		G	24	90	0	68
39	0	9999999	100	460	0	68	39	0	.59		0			
HI568A	02409	G02716	A007	427094059000	S01	06/08/1993	SEM	FL		G	24	0	1	215
216	1345	215000	99.5	410	1	215	216	0	0		995	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI568A	02409	G02716	A007	427094059000	S01	02/16/1994	POT	FL		G	24	90	0	310
247	0	9999999	100	430	0	310	247	0	.59		0			
HI568A	02409	G02716	A007	427094059000	S01	05/27/1996	SEM	FL		G		64		
	800	9999999	99	110	0	50	10							
HI568A	02409	G02716	A007	427094059000	S01	12/16/1996	SEM	FL		G		64		
	1230	196000	99	125	1	196	230	48.6						
HI568A	02409	G02716	A007	427094059000	S02	06/12/1997	SEM	FL		G		16		
	2080	9999999	99	1830	0	4635	2							
HI568A	02409	G02716	A007	427094059000	S02	07/09/1997	POT	FL		G	24	18		
	1800	377600	0	1670	10	3776	0	49.5	.587					
HI568A	02409	G02716	A007	427094059000	S02	11/14/1997	SEM	FL		G		21		
	1470	512500	11.11	1160	8	4100	1	47.5						
HI568A	02409	G02716	A009	427094060000	S01	01/04/1993	SEM	FL		G	24	0	0	6176
119	920	9999999	100	660	0	6176	119	0	0		993		Y	
HI568A	02409	G02716	A009	427094060000	S01	04/28/1993	POT	FL		G	24	91	0	6986
226	0	9999999	100	430	0	6986	226	0	.57		0			
HI568A	02409	G02716	A009	427094060000	S01	05/28/1993	SEM	FL		G	24	0	1	7559
185	875	7559000	99.5	470	1	7559	185	0	0		989		Y	
HI568A	02409	G02716	A009	427094060000	S01	02/16/1994	POT	FL		G	24	90	0	6645
234	0	9999999	100	440	0	6645	234	0	.57		0			
HI568A	02409	G02716	A009	427094060000	S01	05/22/1994	SEM	FL		G	24	64	0	5967
232	765	9999999	100	440	0	5967	232	0	0		877		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI568A	02409	G02716	A009	427094060000	S01	10/31/1994	SEM	FL		G		91		
	765	9999999	99	390	0	4086		552						
HI568A	02409	G02716	A009	427094060000	S01	04/29/1995	SEM	FL		G		91		
	690	9999999	99	260	0	3866		1080						
HI568A	02409	G02716	A009	427094060000	S01	05/28/1996	SEM	FL		G		28		
	90	9999999	99	550	0	1980		362						
HI568A	02409	G02716	A009	427094060000	S01	12/02/1996	SEM	FL		G		64		
	690	9999999	99	215	0	3678		969						
HI568A	02409	G02716	A009	427094060000	S01	06/05/1997	SEM	FL		G		64		
	650	9999999	99	180	0	1918		1344						
HI568A	02409	G02716	A009	427094060000	S01	11/30/1997	SEM	FL		G		64		
	655	9999999	99	150	0	1100		1200						
HI568A	02409	G02716	A010	427094060701	S01	04/28/1993	POT	FL		G	24	90	97	1183
710	0	12196	88	430	97	1183		710	0		.62		0	
HI568A	02409	G02716	A010	427094060701	S01	05/25/1993	SEM	FL		G	24	0	143	700
598	1925	4895	80.7	420	143	700		598	0		0		990	Y
HI568A	02409	G02716	A010	427094060701	S01	02/16/1994	POT	FL		G	24	90	85	471
584	0	5541	87.3	425	85	471		584	47.1		.62		0	
HI568A	02409	G02716	A010	427094060701	S01	06/18/1994	SEM	FL		G	24	91	98	620
475	1880	6327	82.9	440	98	620		475	46.4		0		876	N
HI568A	02409	G02716	A010	427094060701	S01	11/17/1994	SEM	FL		G		91		
	1800	8945	89.28	405	55	492		458	46.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI568A	02409	G02716	A010	427094060701	S01	04/30/1995	SEM	FL		G		91		
	1680	5819	87.27	190	105	611	720	47.3						
HI568A	02409	G02716	A010	427094060701	S01	09/15/1995	SEM	FL		G		91		
	1720	11745	92.05	140	47	552	544	44.7						
HI568A	02409	G02716	A010	427094060701	S01	05/26/1996	SEM	FL		G		64		
	2500	25638	92.89	110	47	1205	614	47.1						
HI568A	02409	G02716	A010	427094060701	S01	12/13/1996	SEM	FL		G		64		
	1650	33781	93.37	130	32	1081	451	48.6						
HI568A	02409	G02716	A010	427094060701	S01	05/30/1997	SEM	FL		G		64		
	1720	17393	93.82	150	28	487	425	48.5						
HI568A	02409	G02716	A011	427094061100	S01	01/01/1993	SEM	FL		G	24	0	0	4992
12	1285	9999999	100	656	0	4992	12	0	0				995	Y
HI568A	02409	G02716	A011	427094061100	S01	03/13/1993	POT	FL		G	24	90	5	5343
10	0	1068600	66.7	445	5	5343	10	0	.6				0	
HI568A	02409	G02716	A011	427094061100	S01	05/27/1993	SEM	FL		G	24	0	7	4401
1	950	628714	12.5	435	7	4401	1	0	0				987	Y
HI568A	02409	G02716	A011	427094061100	S01	02/16/1994	POT	FL		G	24	90	3	4724
4	0	1574667	57.1	425	3	4724	4	47.1	.6				0	
HI568A	02409	G02716	A011	427094061100	S01	06/18/1994	SEM	FL		G	24	91	0	3985
0	810	9999999	999.9	420	0	3985	0	0	0				876	N
HI568A	02409	G02716	A011	427094061100	S01	11/19/1994	SEM	FL		G		91		
	800	9999999	0	400	0	3004	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI568A	02409	G02716	A011	427094061100	S01	04/30/1995	SEM	FL		G		91		
	760	1138500	97.1	190	2	2277		67		47.3				
HI568A	02409	G02716	A011	427094061100	S01	09/21/1995	SEM	FL		G		91		
	650	2644000	98.75	125	1	2644		79		44.7				
HI568A	02409	G02716	A011	427094061100	S01	05/27/1996	SEM	FL		G		64		
	900	500000	98.36	110	2	1000		120		47.1				
HI568A	02409	G02716	A011	427094061100	S01	05/19/1997	SEM	FL		G		64		
	745	9999999	99	130	0	794		90						
HI568A	02409	G02716	A013	427094061800	S01	02/18/1993	SEM	FL		G	24	0	45	2300
1867	2750	51111	97.6	1150	45	2300		1867	0		0		971	Y
HI568A	02409	G02716	A013	427094061800	S01	04/28/1993	POT	FL		G	24	91	35	1549
881	0	44257	96.2	990	35	1549		881	0		.62		0	
HI568A	02409	G02716	A013	427094061800	S01	06/09/1993	SEM	FL		G	24	0	0	1350
183	2425	9999999	100	1030	0	1350		183	0		0		976	Y
HI568A	02409	G02716	A013	427094061800	S01	02/16/1994	POT	FL		G	24	90	16	770
413	0	48125	96.3	950	16	770		413	47.1		.62		0	
HI568A	02409	G02716	A013	427094061800	S01	06/02/1994	SEM	FL		G	24	91	11	1072
705	1840	97455	98.5	900	11	1072		705	46.4		0		879	N
HI568A	02409	G02716	A013	427094061800	S01	11/28/1994	SEM	FL		G		91		
	1950	618000	99	420	1	618		322	46.9					
HI568A	02409	G02716	A013	427094061800	S01	05/17/1995	SEM	FL		G		91		
	2495	63636	97.9	175	11	700		512	47.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI568A	02409	G02716	A013	427094061800	S01	09/29/1995	SEM	FL		G		91		
	2400	71750	98.1	145	8	574		413		44.7				
HI568A	02409	G02716	A013	427094061800	S01	05/28/1996	SEM	FL		G		64		
	2450	9999999	99	110	0	550		550						
HI568A	02409	G02716	A013	427094061800	S01	11/24/1996	SEM	FL		G		64		
	1790	73000	99	125	6	438		618		48.6				
HI568A	02409	G02716	A013	427094061800	S01	06/28/1997	SEM	FL		G		64		
	1915	78200	98.65	135	5	391		365		48.5				
HI568A	02409	G02716	A017	427094103901	S01	12/16/1997	POT	FL		G	24	42		
	3466	50277	2.6	2790	599	30116		16		50	.586			N
HI563A	02451	G02719	C001A	427094061500	S02	03/06/1993	SEM	FL		G	24	0	107	3618
0	2500	33813	0	1895	107	3618		0		0	0		932	Y
HI563A	02451	G02719	C001A	427094061500	S02	03/04/1994	SEM	FL		G	24	20	82	3741
0	3000	45622	0	2100	82	3741		0		57.2	0		918	N
HI563A	02451	G02719	C001A	427094061500	S02	10/03/1994	SEM	FL		G		24		
	3000	41490	0	1600	102	4232		0		58.1				
HI563A	02451	G02719	C001A	427094061500	S02	05/03/1995	SEM	FL		G		24		
	2950	43893	1.18	1600	84	3687		1		57.6				
HI563A	02451	G02719	C001A	427094061500	S02	10/08/1995	SEM	FL		G		24		
	2900	45838	0	1800	111	5088		0						
HI563A	02451	G02719	C001A	427094061500	S02	12/14/1995	SEM	FL		G		24		
	2900	42705	2.78	1700	105	4484		3		55.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	02451	G02719	C001A	427094061500	S02	06/21/1996	SEM	FL		G		24		
	2900	47526	14.91	1570	97	4610		17		55.9				
HI563A	02451	G02719	C001A	427094061500	S02	12/06/1996	SEM	FL		G		24		
	2900	42187	3.6	1575	107	4514		4		55.9				
HI563A	02451	G02719	C001A	427094061500	S02	05/03/1997	SEM	FL		G	24	24	0	0
0	2900	46118		1500	93	4289		45		55.9	0		0	N
HI563A	02451	G02719	C001A	427094061500	S02	06/11/1997	SEM	FL		G		24		
	2900	47460	44.94	1500	87	4129		71		55.9				
HI563A	02451	G02719	C001A	427094061500	S02	12/04/1997	SEM	FL		G		24		
	2600	56098	70.1	1425	61	3422		143		55.9				
HI563A	02451	G02719	C002A	427094061900	S02	05/15/1993	COM	FL		G	4	10	5	268
0	0	53600	0	2675	30	1608		0		58.3	0	SOLD	0	
HI563A	02451	G02719	C002A	427094061900	S02	10/23/1993	SEM	FL		G	24	0	37	2505
0	2800	67703	0	2600	37	2505		0		0	0		954	N
HI563A	02451	G02719	C002A	427094061900	S02	12/08/1993	POT	FL		G	24	16	63.2	4034
0	0	64032	0	2400	63	4034		0		58.6	.62		0	
HI563A	02451	G02719	C002A	427094061900	S02	03/05/1994	SEM	FL		G	24	16	62	3581
0	2800	57758	0	2350	62	3581		0		60.2	0		918	N
HI563A	02451	G02719	C002A	427094061900	S02	11/01/1994	SEM	FL		G		18		
	2430	58448	0	2150	67	3916		0		58.1				
HI563A	02451	G02719	C002A	427094061900	S02	05/04/1995	SEM	FL		G		18		
	2350	65469	0	2010	49	3208		0		58.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	02451	G02719	C002A	427094061900	S02	10/09/1995	SEM	FL		G		18		
	2295	764000	0	2000	5	3820		0		57.9				
HI563A	02451	G02719	C002A	427094061900	S02	12/03/1995	SEM	FL		G		18		
	2295	288500	0	1880	12	3462		0		57.9				
HI563A	02451	G02719	C002A	427094061900	S02	06/05/1996	SEM	FL		G		18		
	2295	218000	0	1800	16	3488		0		57.9				
HI563A	02451	G02719	C002A	427094061900	S02	12/23/1996	SEM	FL		G		26		
	2295	129086	50	1325	35	4518		35		57.9				
HI563A	02451	G02719	C002A	427094061900	S02	05/03/1997	SEM	FL		G	24	26	0	0
0	2295	154333		1250	27	4167		27		57.9	0		0	N
HI563A	02451	G02719	C002A	427094061900	S02	06/11/1997	SEM	FL		G		26		
	2295	154480	44.44	1230	25	3862		20		57.9				
HI563A	02451	G02719	C002A	427094061900	S02	12/29/1997	SEM	FL		G		26		
	1780	709400	68.75	1295	5	3547		11		57.9				
HI563A	02451	G02719	C010	427094070200	S01	01/31/1993	QTR	FL		O	24	22	99	50.09
176	0	505	64	140	99	50		176	0		0		0	Y
HI563A	02451	G02719	C010	427094070200	S01	05/08/1993	QTR	FL		O	24	22	71	44.94
182.57	0	634	72	150	71	45		183	0		0		0	Y
HI563A	02451	G02719	C010	427094070200	S01	08/07/1993	QTR	FL		O	24	22	61	84.85
118.41	0	1393	66	200	61	85		118	0		0		0	Y
HI563A	02451	G02719	C010	427094070200	S01	03/07/1994	SEM	FL		O	24	22	53	47
189	1150	887	78.1	100	53	47		189	23.9		0		86	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	02451	G02719	C010	427094070200	S01	10/07/1994	SEM	FL		O		22		
	900	635	72.96	100	63	40		170		27.6				
HI563A	02451	G02719	C010	427094070200	S01	05/06/1995	SEM	FL		O		22		
	395	1375	87.04	120	32	44		215		31.9				
HI563A	02451	G02719	C010	427094070200	S01	10/10/1995	SEM	FL		O		22		
	750	1386	87.06	160	44	61		296		28				
HI563A	02451	G02719	C010	427094070200	S01	12/16/1995	SEM	FL		O		22		
		879	81.88	140	58	51		262		28				
HI563A	02451	G02719	C010	427094070200	S01	06/07/1996	SEM	FL		O		22		
		1143	86.83	130	42	48		277		28				
HI563A	02451	G02719	C010	427094070200	S01	12/09/1996	SEM	FL		O		26		
		1744	90.08	105	39	68		354		28				
HI563A	02451	G02719	C010	427094070200	S01	01/30/1997	SEM	FL			24	26	36.8	60
331.2	0			100						28	0		0	N
HI563A	02451	G02719	C010	427094070200	S01	04/04/1997	SEM	FL		O	24	26	0	0
0	0	1429		110	35	50		315		28	0		0	N
HI563A	02451	G02719	C010	427094070200	S01	05/04/1997	SEM	FL		O	24	26	0	0
0	0	1333		110	33	44		301		28	0		0	N
HI563A	02451	G02719	C010	427094070200	S01	06/14/1997	SEM	FL		O		26		
		1086	85.04	110	35	38		199		28				
HI563A	02451	G02719	C010	427094070200	S01	12/01/1997	SEM	FL		O		26		
		1023	76.11	110	43	44		137		28.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	02451	G02719	C012	427094074900	S01	03/05/1993	SEM	FL		G	24	0	112	5149
151	290	45973	57.4	1150	112	5149		151	0	0			931	Y
HI563A	02451	G02719	C012	427094074900	S01	10/26/1993	SEM	FL		G	24	0	262	8526
1	2800	32542	.4	1100	262	8526		1	0	0			954	Y
HI563A	02451	G02719	C012	427094074900	S01	03/04/1994	SEM	FL		G	24	40	111	4031
291	2800	36315	72.4	1300	111	4031		291	56.6	0			918	N
HI563A	02451	G02719	C012	427094074900	S01	10/04/1994	SEM	FL		G		40		
	2800	51699	70.68	1000	73	3774		176	55.2					
HI563A	02451	G02719	C012	427094074900	S01	05/05/1995	SEM	FL		G		40		
	2050	43877	76.25	1000	57	2501		183	55.7					
HI563A	02451	G02719	C012	427094074900	S01	10/10/1995	SEM	FL		G		40		
	2100	100933	84.62	1100	30	3028		165	54.2					
HI563A	02451	G02719	C012	427094074900	S01	12/03/1995	SEM	FL		G		45		
	2100	267000	95.1	1070	10	2670		194	54.2					
HI563A	02451	G02719	C012	427094074900	S01	06/07/1996	SEM	FL		G		40		
	2100	54792	80	990	48	2630		192	54.2					
HI563A	02451	G02719	C012	427094074900	S01	12/07/1996	SEM	FL		G		40		
	2100	49091	80	1075	44	2160		176	54.2					
HI563A	02451	G02719	C012	427094074900	S01	05/04/1997	SEM	FL		G	24	40	0	0
0	2100	49263		1050	38	1872		155	54.2	0			0	N
HI563A	02451	G02719	C012	427094074900	S01	06/26/1997	SEM	FL		G		40		
	2100	51824	83.89	1050	34	1762		177	54.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI563A	02451	G02719	C012	427094074900	S01	12/29/1997	SEM	FL		G		40		
	2380	42585	80	1060	41	1746		164		54.2				
HI563A	02451	G02719	C013	427094072700	S01	01/29/1993	QTR	GL		O	24	18	19	20.54
127.15	0	1105	87	120	19	21		127		0	0		0	Y
HI563A	02451	G02719	C013	427094072700	S01	05/07/1993	QTR	FL		O	24	18	15	6.96
135	0	467	90	125	15	7		135		0	0		0	Y
HI563A	02451	G02719	C013	427094072700	S01	08/07/1993	QTR	FL		O	24	18	14	17.25
126	0	1214	90	120	14	17		126		0	0		0	Y
HI563A	02451	G02719	C013	427094072700	S01	03/07/1994	SEM	FL		O	24	18	15	12
196	1175	800	92.9	160	15	12		196		28.9	0		76	N
HI563A	02451	G02719	C013	427094072700	S01	10/13/1994	SEM	FL		O		18		
	1150	1125	93.5	100	8	9		115		27.6				
HI563A	02451	G02719	C013	427094072700	S01	04/12/1995	SEM	FL		O		18		
	1075	9999999	99	100	0	11		88						
HI573A	00105	G02721	D001A	427094055300	D01	06/08/1993	SEM	FL		G	24	0	5	4163
0	1600	832600	0	1020	5	4163		0		0	0		1020	Y
HI573A	00105	G02721	D001A	427094055300	D01	11/21/1993	SEM	FL		G	24	0	1	3744
0	1190	3744000	0	1190	1	3744		0		0	0		1050	Y
HI573A	00105	G02721	D001A	427094055300	D01	06/18/1994	SEM	FL			24	10	5	1890
0	1650	378000	0	1580	5	1890		0		40.8	0		1050	N
HI573A	00105	G02721	D010A	427094070500	S01	03/23/1993	QTR	GL		O	24	64	84	77.03
336	0	917	80	140	84	77		336		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02721	D010A	427094070500	S01	06/06/1993	QTR	GL		O	24	64	96	98.98
321.39	0	1031	77	120	96	99		321	0	0		0		Y
HI573A	00105	G02721	D010A	427094070500	S01	08/13/1993	QTR	GL		O	24	64	110	88.99
348.33	0	809	76	125	110	89		348	0	0		0		Y
HI573A	00105	G02721	D010A	427094070500	S01	11/25/1993	QTR	FL		O	24	64	80	53.04
341.05	0	663	81	130	80	53		341	0	0		0		Y
HI573A	00105	G02721	D010A	427094070500	S01	05/22/1994	SEM	GL		O	24	64	73	63
326	1400	863	81.7	110	73	63		326	31	0		100		N
HI573A	00105	G02721	D010A	427094070500	S01	11/27/1994	SEM	FL		O		64		
	1150	877	82.51	110	81	71		382	34.4					
HI573A	00105	G02721	D010A	427094070500	S01	06/09/1995	SEM	FL		O		64		
	1150	1413	78.63	125	75	106		276	32					
HI573A	00105	G02721	D010A	427094070500	S01	11/27/1995	SEM	FL		O		64		
	1150	961	82.41	120	76	73		356	32					
HI573A	00105	G02721	D010A	427094070500	S01	05/22/1996	SEM	GL		O		64		
	1260	771	84.65	140	70	54		386	31.3					
HI573A	00105	G02721	D010A	427094070500	S01	11/30/1996	SEM	GL		O		64		
	1310	1291	86.08	150	55	71		340	30.2					
HI573A	00105	G02721	D010A	427094070500	S01	05/31/1997	SEM	GL		O		64		
	1310	1113	85.38	165	62	69		362	32.6					
HI573A	00105	G02721	D010A	427094070500	S01	12/06/1997	SEM	GL		O		64		
	990	500	85.38	165	50	25		292	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02721	D012A	427094077000	S01	03/23/1993	QTR	GL		O	24	64	38	47.01
93.03	0	1237	71	100	38	47		93	0	0		0		Y
HI573A	00105	G02721	D012A	427094077000	S01	06/08/1993	QTR	GL		O	24	64	54	79
34.52	0	1463	39	140	54	79		35	0	0		0		Y
HI573A	00105	G02721	D012A	427094077000	S01	08/13/1993	QTR	GL		O	24	64	29	76.01
35.44	0	2621	55	120	29	76		35	0	0		0		Y
HI573A	00105	G02721	D012A	427094077000	S01	11/26/1993	QTR	FL		O	24	64	22	33
73.65	0	1500	77	162	22	33		74	0	0		0		Y
HI573A	00105	G02721	D012A	427094077000	S01	05/07/1994	SEM	FL		O	24	64	47	73
22	940	1553	31.9	110	47	73		22	32.6	0		85		N
HI573A	00105	G02721	D012A	427094077000	S01	11/28/1994	SEM	GL		O		64		
	1000	1969	73.98	110	32	63		91	32.4					
HI573A	00105	G02721	D012A	427094077000	S01	05/15/1995	SEM	GL		O		64		
	1000	1471	76.06	105	34	50		108	32.4					
HI573A	00105	G02721	D012A	427094077000	S01	06/02/1996	POT	FL		O	24	64		
	1000	2147	75.54	150	34	73		105	33.6	.6				
HI573A	00105	G02721	D012A	427094077000	S01	06/25/1996	SEM	FL		O		64		
	1000	2567	76.38	135	30	77		97	33.6					
HI573A	00105	G02721	D012A	427094077000	S01	12/23/1996	SEM	GL		O		64		
	1160	5783	79.46	185	23	133		89	32.5					
HI573A	00105	G02721	D012A	427094077000	S01	06/24/1997	SEM	GL		O		64		
	1160	6316	81	155	19	120		81	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02721	D012A	427094077000	S01	12/08/1997	SEM	GL		O		64		
	925	3053	81.37	135	19	58		83	36					
HI573A	00105	G02722	D002A	427094056900	S01	03/22/1993	QTR	FL		O	24	64	45	139.99
1455	0	3111	97	210	45	140		1455	0	0		0		Y
HI573A	00105	G02722	D002A	427094056900	S01	05/24/1993	QTR	FL		O	24	64	41	72
1325.67	0	1756	97	120	41	72		1326	0	0		0		Y
HI573A	00105	G02722	D002A	427094056900	S01	07/23/1993	QTR	FL		O	24	64	37	86.99
1813	0	2351	98	140	37	87		1813	0	0		0		Y
HI573A	00105	G02722	D002C	427094056900	S02	12/03/1993	POT	FL		O	24	13	587	788
0	0	1342	0	6070	587	788		0	28.3	.62		0		
HI573A	00105	G02722	D002C	427094056900	S02	12/05/1993	QTR	FL		O	24	13	719	982.15
0	0	1366	0	5850	719	982		0	0	0		0		Y
HI573A	00105	G02722	D002C	427094056900	S02	12/12/1993	COM	FL		O	24	14	1043	1399
0	0	1341	0	5180	1043	1399		0	0	0	VENT	0		
HI573A	00105	G02722	D002C	427094056900	S02	06/05/1994	SEM	FL		O	24	21	696	2389
0	3800	3432	0	1550	696	2389		0	32.5	0		1095		N
HI573A	00105	G02722	D002C	427094056900	S02	12/02/1994	SEM	GL		O		64		
	3800	819	10.23	180	237	194		27	28.8					
HI573A	00105	G02722	D002C	427094056900	S02	05/13/1995	SEM	GL		O		64		
	1100	923	31.58	130	78	72		36	27.8					
HI573A	00105	G02722	D002C	427094056900	S02	11/28/1995	SEM	GL		O		64		
	1100	915	18.97	145	94	86		22	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D002C	427094056900	S02	05/19/1996	SEM	GL		O		64		
	1120	855	38	225	62	53		38	28.3					
HI573A	00105	G02722	D002C	427094056900	S02	12/09/1996	SEM	GL		O		64		
	1150	1727	22.54	220	55	95		16	28.3					
HI573A	00105	G02722	D002C	427094056900	S02	06/22/1997	SEM	FL		O		64		
	1150	6875	58.97	165	16	110		23	28.3					
HI573A	00105	G02722	D002C	427094056900	S02	12/03/1997	SEM	GL		O		64		
	1150	412	10.53	165	51	21		6	28.3					
HI573A	00105	G02722	D007	427094064301	S01	03/20/1993	QTR	FL		O	24	40	598	998.06
1702	0	1669	74	1175	598	998		1702	0	0		0		Y
HI573A	00105	G02722	D007	427094064301	S01	06/09/1993	QTR	FL		O	24	64	477	486.06
1596.91	0	1019	77	1200	477	486		1597	0	0		0		Y
HI573A	00105	G02722	D007	427094064301	S01	08/16/1993	QTR	FL		O	24	64	486	659.99
1458	0	1358	75	1100	486	660		1458	0	0		0		Y
HI573A	00105	G02722	D007	427094064301	S01	11/21/1993	QTR	FL		O	24	64	470	885.01
1488.33	0	1883	76	1180	470	885		1488	0	0		0		Y
HI573A	00105	G02722	D007	427094064301	S01	05/26/1994	SEM	FL		O	24	64	237	295
1206	2450	1245	83.6	1150	237	295		1206	28.2	0		1065		N
HI573A	00105	G02722	D007	427094064301	S01	11/30/1994	SEM	FL		O		64		
	2080	2538	84.73	1070	212	538		1176	30.8					
HI573A	00105	G02722	D007	427094064301	S01	05/08/1995	SEM	FL		O		40		
	2080	1142	86.82	940	226	258		1489	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D007	427094064301	S01	11/24/1995	SEM	FL		O		34		
	2080	1611	87.57	950	193	311		1360	31.8					
HI573A	00105	G02722	D007	427094064301	S01	06/11/1996	SEM	FL		O		45		
	1960	1216	87.43	800	232	282		1613	28.8					
HI573A	00105	G02722	D007	427094064301	S01	12/09/1996	SEM	FL		O		64		
	2050	986	85.79	410	294	290		1775	28.8					
HI573A	00105	G02722	D007	427094064301	S01	06/18/1997	SEM	FL		O		64		
	2050	967	86.12	520	583	564		3618	28.8					
HI573A	00105	G02722	D008	427094067001	S01	03/22/1993	QTR	FL		O	24	64	219	192.94
315.15	0	881	59	200	219	193		315	0	0			0	Y
HI573A	00105	G02722	D008	427094067001	S01	06/06/1993	QTR	GL		O	24	64	138	109.99
322	0	797	70	140	138	110		322	0	0			0	Y
HI573A	00105	G02722	D008	427094067001	S01	08/17/1993	QTR	GL		O	24	64	368	299.18
449.78	0	813	55	240	368	299		450	0	0			0	Y
HI573A	00105	G02722	D008	427094067001	S01	11/27/1993	QTR	GL		O	24	64	254	172.97
286.43	0	681	53	185	254	173		286	0	0			0	Y
HI573A	00105	G02722	D008	427094067001	S01	05/20/1994	SEM	GL		O	24	64	187	140
260	17601	749	58.2	120	187	140		260	27.1	0			120	N
HI573A	00105	G02722	D008	427094067001	S01	11/29/1994	SEM	GL		O		64		
	1760	914	63.11	140	152	139		260	28.5					
HI573A	00105	G02722	D008	427094067001	S01	05/06/1995	SEM	GL		O		64		
	1100	915	65.27	150	141	129		265	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D008	427094067001	S01	05/17/1996	POT	GL		O	24	64		
	1140	762	67.1	160	126	96		257	32	.6				
HI573A	00105	G02722	D008	427094067001	S01	06/06/1996	SEM	GL		O		64		
	1050	984	66.93	150	124	122		251	32					
HI573A	00105	G02722	D008	427094067001	S01	11/22/1996	SEM	GL		O		64		
	1600	1979	71.81	180	95	188		242	31.2					
HI573A	00105	G02722	D008	427094067001	S01	05/24/1997	SEM	GL		O		64		
	1600	1136	67.51	190	103	117		214	31.4					
HI573A	00105	G02722	D008	427094067001	S01	12/04/1997	SEM	GL		O		64		
	1600	811	67.86	210	90	73		190	31.4					
HI573A	00105	G02722	D009G	427094068400	S03	02/12/1993	POT	FL		O	24	13	1013	1114
445	0	1100	30.5	3050	1013	1114		445	26.3	.6			0	
HI573A	00105	G02722	D009G	427094068400	S03	03/19/1993	QTR	FL		O	24	13	824	758.9
405.85	0	921	33	2500	824	759		406	0	0			0	Y
HI573A	00105	G02722	D009G	427094068400	S03	06/09/1993	QTR	FL		O	24	15	336	322.9
548.21	0	961	62	1215	336	323		548	0	0			0	Y
HI573A	00105	G02722	D009G	427094068400	S03	08/15/1993	QTR	FL		O	24	64	370	344.84
578.72	0	932	61	670	370	345		579	0	0			0	Y
HI573A	00105	G02722	D009G	427094068400	S03	11/30/1993	QTR	FL		O	24	64	232	251.02
430.86	0	1082	65	330	232	251		431	0	0			0	Y
HI573A	00105	G02722	D009G	427094068400	S03	05/21/1994	SEM	FL		O	24	64	144	106
281	1500	736	66.1	210	144	106		281	25.9	0			120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02722	D009G	427094068400	S03	11/26/1994	SEM	FL		O		64		
	1500	1357	65.94	170	140	190		271		26.8				
HI573A	00105	G02722	D009G	427094068400	S03	06/07/1995	SEM	FL		O		64		
	1300	364	71.43	130	110	40		275		26.8				
HI573A	00105	G02722	D009G	427094068400	S03	06/24/1996	SEM	GL		O		64		
	1180	4268	85.2	135	41	175		236		26.5				
HI573A	00105	G02722	D009G	427094068400	S03	11/25/1996	POT	GL		O	8	64		
	1150	1895	76.64	205	57	108		187		26.6	.6			
HI573A	00105	G02722	D009G	427094068400	S03	05/25/1997	SEM	GL		O		64		
	1150	1854	74.05	195	41	76		117		26.6				
HI573A	00105	G02722	D009G	427094068400	S03	12/07/1997	SEM	GL		O		64		
	925	909	36.23	185	88	80		50		18.2				
HI573A	00105	G02722	D011C	427094075700	S03	03/31/1993	QTR	FL		O	24	32	589	1332.91
1514.57	0	2263	72	980	589	1333		1515	0	0			0	Y
HI573A	00105	G02722	D011C	427094075700	S03	06/05/1993	QTR	FL		O	24	64	408	826.2
1534.86	0	2025	79	680	408	826		1535	0	0			0	Y
HI573A	00105	G02722	D011C	427094075700	S03	08/15/1993	QTR	FL		O	24	64	438	638.17
1466.35	0	1457	77	620	438	638		1466	0	0			0	Y
HI573A	00105	G02722	D011C	427094075700	S03	11/28/1993	QTR	FL		O	24	64	370	637.14
1480	0	1722	80	650	370	637		1480	0	0			0	Y
HI573A	00105	G02722	D011C	427094075700	S03	05/31/1994	SEM	FL		O	24	64	243	520
1303	1750	2140	84.3	460	243	520		1303		31.1	0		145	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D011C	427094075700	S03	11/11/1994	SEM	FL		O		64		
	1750	2103	86.14	495	194	408		1206	36.1					
HI573A	00105	G02722	D011C	427094075700	S03	05/14/1995	SEM	FL		O		64		
	1750	1960	87.99	195	176	345		1290	36					
HI573A	00105	G02722	D011C	427094075700	S03	11/25/1995	SEM	GL		O		64		
	1750	2293	87.99	140	188	431		1377	36					
HI573A	00105	G02722	D011C	427094075700	S03	05/18/1996	SEM	GL		O		64		
	1750	2101	89.4	200	138	290		1164	31.4					
HI573A	00105	G02722	D011C	427094075700	S03	12/02/1996	SEM	GL		O		64		
	1425	2569	90.18	170	174	447		1598	32					
HI573A	00105	G02722	D011C	427094075700	S03	05/25/1997	SEM	GL		O		64		
	1425	3193	91.59	225	114	364		1242	36.8					
HI573A	00105	G02722	D011C	427094075700	S03	12/13/1997	SEM	GL		O		64		
	1425	2000	93.22	190	87	174		1196	32.7					
HI573A	00105	G02722	D014B	427094080100	S02	02/21/1993	POT	FL		O	4	15	65	97
0	0	1492	0	1360	390	582		0	27.5	.62			0	
HI573A	00105	G02722	D014B	427094080100	S02	03/22/1993	QTR	GL		O	24	13	188	504.97
0	0	2686	0	750	188	505		0	0	0			0	Y
HI573A	00105	G02722	D014B	427094080100	S02	06/05/1993	QTR	GL		O	24	15	101	87.97
1.02	0	871	1	310	101	88		1	0	0			0	Y
HI573A	00105	G02722	D014B	427094080100	S02	08/20/1993	QTR	GL		O	24	64	101	92.01
4.21	0	911	4	120	101	92		4	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02722	D014B	427094080100	S02	11/28/1993	QTR	FL		O	24	64	71	92.02
24.95	0	1296	26	160	71	92		25	0	0		0		Y
HI573A	00105	G02722	D014B	427094080100	S02	05/24/1994	SEM	GL		O	24	64	40	45
15	1340	1125	27.3	225	40	45		15	29.6	0		110		N
HI573A	00105	G02722	D014B	427094080100	S02	11/13/1994	SEM	GL		O		64		
	1000	1447	30.91	130	38	55		17	28.6					
HI573A	00105	G02722	D014B	427094080100	S02	06/09/1995	SEM	GL		O		64		
	1000	677	18.42	140	31	21		7	28.6					
HI573A	00105	G02722	D014B	427094080100	S02	06/03/1996	POT	GL		O	24	64		
	1000	1519	50.91	160	27	41		28	30.5	.6				
HI573A	00105	G02722	D014B	427094080100	S02	06/27/1996	SEM	GL		O		64		
	1000	2417	50	160	24	58		24	30.6					
HI573A	00105	G02722	D014B	427094080100	S02	11/25/1996	SEM	GL		O		64		
	1225	3071	41.67	200	28	86		20	27.4					
HI573A	00105	G02722	D014B	427094080100	S02	05/27/1997	SEM	GL		O		64		
	1140	2794	60	145	34	95		51	27.6					
HI573A	00105	G02722	D014B	427094080100	S02	12/09/1997	SEM	GL		O		64		
	7200	941	43.33	140	17	16		13	29.3					
HI573A	00105	G02722	D016C	427094082400	S03	02/23/1993	QTR	GL		O	24	64	54	129.01
717.43	0	2389	93	150	54	129		717	0	0		0		Y
HI573A	00105	G02722	D016C	427094082400	S03	06/07/1993	QTR	GL		O	24	64	62	56.98
713	0	919	92	135	62	57		713	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02722	D016C	427094082400	S03	08/14/1993	QTR	GL		O	24	64	58	82.01
770.57	0	1414	93	140	58	82		771	0		0		0	Y
HI573A	00105	G02722	D016D	427094082400	S04	12/20/1993	COM	FL		O	4	8	240	3600
0	0	15000	0	5950	1440	21600		0	0		0	SOLD	0	
HI573A	00105	G02722	D016D	427094082400	S04	01/05/1994	POT	FL		O	18	8	703	908
0	0	1292	0	4280	937	1211		0	32.8		0		0	
HI573A	00105	G02722	D016D	427094082400	S04	05/29/1994	SEM	FL		O	24	20	564	1170
58	3650	2074	9.3	980	564	1170		58	32		0		280	N
HI573A	00105	G02722	D016D	427094082400	S04	07/29/1994	COM	FL		G	24	64		
		78333	95.09	155	3	235		60						
HI573A	00105	G02722	D016D	427094082400	S04	11/27/1994	SEM	GL		O		64		
	950	645	2.76	130	141	91		4	29.8					
HI573A	03295	G02722	E001	427094084601	S01	07/09/1995	POT	FL		G	10	21		
		10215	0	4600	749	7651		0	48		.8			
HI573A	03295	G02722	E006	427094097600	S01	09/13/1994	POT	FL		G	24	49		
	1450	9999999	0	1190	0	14209		0			.56			Y
HI573A	03295	G02722	E006	427094097600	S01	11/30/1994	SEM	FL		G		49		
	1450	0	0	1180	12728	0		0						
HI573A	03295	G02722	E006	427094097600	S01	05/31/1995	SEM	FL		G		52		
	1220	9999999	0	1130	0	7980		0						
HI573A	03295	G02722	E006	427094097600	S01	12/02/1995	SEM	FL		G		60		
	1080	9999999	0	750	0	14000		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI573A	03295	G02722	E006	427094097600	S01	06/19/1996	SEM	FL		G		60		
	1010	9999999	0	600	0	12130	0							
HI573A	03295	G02722	E006	427094097600	S01	11/30/1996	SEM	FL		G		64		
	940	9999999	0	400	0	9417	0							
HI573A	03295	G02722	E006	427094097600	S01	06/16/1997	SEM	FL		G		64		
	600	9999999	0	0	0	4860	0							
HI573A	03295	G02722	E006	427094097600	S01	12/01/1997	SEM	FL		G		64		
	375	9999999	0	160	0	2489	0							
HI270A	02561	G02723	B008	427114049100	S02	12/28/1993	POT	FL		G	4	8	0	70.8
0	0	9999999	999.9	1510	0	425	0	0	.58		0			
HI270A	02561	G02723	B008	427114049100	S02	12/28/1993	SEM	FL		G	24	0	0	425
0	1775	9999999	999.9	1510	0	425	0	0	0		1000			Y
HI270A	02561	G02723	B008	427114049100	S02	06/06/1995	SEM	FL		G		40		
	1930	9999999	0	1060	0	5	0							
HI270A	02561	G02723	B008	427114049100	S02	12/14/1996	SEM	FL		G		64		
	1860	9999999	99	295	0	522	17							
HI270A	02561	G02723	B008	427114049100	S02	06/07/1997	SEM	FL		G		64		
	1890	423000	98.85	200	1	423	86	51.3						
HI270A	02561	G02723	B010	427114070900	S01	08/17/1994	POT	FL		G	24	12		
	2300	354833	14.29	2170	6	2129	1	49.6	.6					Y
HI270A	02561	G02723	B012	427114071500	S01	11/06/1994	POT	FL		G	10	22		
	3620	5475500	80	3000	2	10951	8	44.7	.6					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI270A	02561	G02723	B012	427114071500	S01	06/07/1995	SEM	FL		G		26		
	3370	9999999	99	2060	0	7010		778						
HI270A	02561	G02723	B012	427114071500	S01	12/07/1995	SEM	FL		G		48		
	2300	9999999	99	440	0	894		604						
HI270A	02561	G02723	B012	427114071500	S01	12/01/1996	SEM	FL		G		48		
	2120	262000	98.59	280	1	262		70						
HI270A	02561	G02723	B012	427114071500	S02	06/08/1997	POT	FL		G	5	19		
	1610	477250	94.74	800	4	1909		72	48.2		.6			
HI270A	02561	G02723	B014	427114072100	S01	03/17/1995	POT	FL		G	8	23		
	3225	12098000	66.67	2820	1	12098		2	43.3		.6			Y
HI270A	02561	G02723	B014	427114072100	S01	06/07/1995	SEM	FL		G		27		
	3245	9999999	99	2410	0	13518		10						
HI270A	02561	G02723	B014	427114072100	S02	12/03/1996	SEM	FL		G		48		
	420	9999999	0	280	0	89		0						
HI270A	02561	G02723	B014	427114072100	S02	05/16/1997	SEM	FL		G		48		
	1260	10357	60	200	14	145		21	47.4					
HI270A	02561	G02723	B015	427114072500	S01	05/19/1995	POT	FL		G	8	40		
	2160	203329	7.6	1450	73	14843		6	53.5		.6			Y
HI270A	02561	G02723	B015	427114072500	S01	06/05/1995	SEM	FL		G		38		
	1350	414417	53.85	1050	12	4973		14	52					
HI270A	02561	G02723	B015	427114072500	S01	12/11/1996	SEM	FL		G		48		
	490	329143	50	320	7	2304		7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI270A	02561	G02724	B001	427114007900	S01	04/26/1993	SEM	FL		G	24	0	35	6940
33	1370	198286	48.5	1080	35	6940		33	0	0			975	N
HI270A	02561	G02724	B001	427114007900	S01	12/02/1993	POT	FL		G	22	44	11.8	3991
13.1	0	334923	52.6	1080	13	4354		14	54.2	.58			0	
HI270A	02561	G02724	B001	427114007900	S01	12/03/1993	SEM	FL		G	24	0	13	4354
14	1310	334923	51.9	1080	13	4354		14	0	0			1000	Y
HI270A	02561	G02724	B001	427114007900	S01	05/25/1994	SEM	FL		G	24	46	12	4982
30	1245	415167	71.4	955	12	4982		30	54.5	0			840	N
HI270A	02561	G02724	B001	427114007900	S01	11/12/1994	SEM	FL		G		48		
	1280	327769	79.37	950	13	4261		50	53.7					
HI270A	02561	G02724	B001	427114007900	S01	06/06/1995	SEM	FL		G		64		
	1300	9999999	0	1020	0	1631		0						
HI270A	02561	G02724	B001	427114007900	S01	12/06/1995	SEM	FL		G		48		
	1160	2520000	98.61	535	2	5040		142	51					
HI270A	02561	G02724	B001	427114007900	S01	12/11/1996	SEM	FL		G		48		
	960	440000	96.72	315	4	1760		118						
HI270A	02561	G02724	B001	427114007900	S01	06/06/1997	SEM	FL		G		48		
	940	429333	98.32	220	3	1288		176	50.8					
HI270A	02561	G02724	B005	427114046600	S02	04/22/1993	SEM	FL		G	24	0	341	1647
115	2850	4830	25.2	2575	341	1647		115	0	0			975	Y
HI270A	02561	G02724	B005	427114046600	S02	12/02/1993	POT	FL		O	21	12	127.5	248
188.3	0	1938	59.6	1760	146	283		215	39.2	.58			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI270A	02561	G02724	B005	427114046600	S02	12/04/1993	QTR	FL		O	24	12	146	282.95
219	0	1938	60	1760	146	283		219	0	0		0		Y
HI270A	02561	G02724	B005	427114046600	S02	05/22/1994	SEM	FL		G	24	14	164	510
429	2800	3110	72.3	1910	164	510		429	38.6	0		880		N
HI270A	02561	G02724	B005	427114046600	S02	12/07/1995	SEM	FL		G		12		
	1125	1743	83.94	1015	101	176		528	45					
HI270A	02561	G02724	B005	427114046600	S02	11/23/1996	SEM	FL		G		12		
	900	7667	95.11	540	30	230		584						
HI270A	02561	G02724	B006	427114048001	S01	12/19/1994	SEM	FL		G		32		
	2850	97648	10.07	2320	125	12206		14	51.1					
HI270A	02561	G02724	B006	427114048001	S01	06/02/1995	SEM	FL		G		32		
	1890	326968	82.58	1560	31	10136		147	49.9					
HI270A	02561	G02724	B006	427114048001	S01	12/07/1995	SEM	FL		G		40		
	1480	2617333	98.84	780	3	7852		256	47					
HI270A	02561	G02724	B006	427114048001	S01	12/05/1996	SEM	FL		G		10		
	1450	9999999	0	290	0	112		0						
HI270A	02561	G02724	B011	427114071100	S01	10/20/1994	POT	FL		G	15	27		
	3070	106392	8.4	2500	120	12767		11	49.7	.6				Y
HI270A	02561	G02724	B011	427114071100	S01	12/09/1994	SEM	FL		G		30		
	2800	122833	7.69	2220	108	13266		9	49.7					
HI270A	02561	G02724	B011	427114071100	S01	06/06/1995	SEM	FL		G		30		
	2300	194182	11.29	1720	55	10680		7	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI270A	02561	G02724	B011	427114071100	S01	12/08/1995	SEM	FL		G		30		
	2220	954900	9.09	1610	10	9549	1	50						
HI270A	02561	G02724	B011	427114071100	S01	12/02/1996	SEM	FL		G		20		
	690	9999999	0	280	0	76	0							
HI270A	02561	G02724	B011	427114071100	S02	06/07/1997	SEM	FL		G		48		
	1010	9999999	99	210	0	15	67							
HI270A	02561	G02724	B013	427114071800	S01	02/03/1995	POT	FL		G	21	18		
	2200	161152	26.67	2180	33	5318	12	51.2	.6					Y
HI270A	02561	G02724	B013	427114071800	S01	06/05/1995	SEM	FL		G		20		
	1825	257714	19.23	1620	21	5412	5	51.7						
HI270A	02561	G02724	B013	427114071800	S02	12/13/1996	SEM	FL		G		48		
	950	263182	89.32	300	11	2895	92							
HI302A	00003	G02732	A001	427114009000	S03	06/10/1996	SEM	FL		G		8		
	3025	9999999	0	3000	0	1074	0							
HI302A	00003	G02732	A001	427114009000	S03	06/10/1996	POT	FL		G	24	8		
	3025	9999999	0	3000	0	1074	0			.56				
HI302A	00003	G02732	A001	427114009000	S03	11/21/1996	SEM	FL		G		7		
	3025	9999999	99	2890	0	1255	11							
HI302A	00003	G02732	A001	427114009000	S03	06/06/1997	SEM	FL		G		7		
	2980	9999999	99	2735	0	1262	51							
HI302A	00003	G02732	A001	427114009000	S03	12/09/1997	SEM	FL		G		9		
	2925	9999999	99	2590	0	1309	101							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI302A	00003	G02732	A011	427114022501	S03	05/26/1993	SEM	FL		G	24	0	0	4959
3	1828	9999999	100	1490	0	4959		3	0	0			930	Y
HI302A	00003	G02732	A011	427114022501	S03	12/04/1993	SEM	FL		G	24	0	0	5402
3	1828	9999999	100	1300	0	5402		3	0	0			950	Y
HI302A	00003	G02732	A011	427114022501	S03	06/13/1994	SEM	FL		G	24	24	0	4601
4	1520	9999999	100	1180	0	4601		4	0	0			850	N
HI302A	00003	G02732	A011	427114022501	S03	11/08/1994	SEM	FL		G		24		
	1375	9999999	99	1090	0	3294		1						
HI302A	00003	G02732	A011	427114022501	S03	05/25/1995	SEM	FL		G		22		
	1375	9999999	0	960	0	2518		0						
HI302A	00048	G02733	A004	427114024000	S02	06/11/1993	SEM	FL		G	24	0	0	566
68	2450	9999999	100	950	0	566		68	0	0			930	Y
HI302A	00048	G02733	A004	427114024000	S02	11/18/1993	SEM	FL		G	24	0	0	567
77	2450	9999999	100	940	0	567		77	0	0			900	Y
HI302A	00048	G02733	A004	427114024000	S02	05/28/1994	SEM	FL		G	24	48	0	652
79	2265	9999999	100	860	0	652		79	0	0			830	N
HI302A	00048	G02733	A004	427114024000	S02	11/12/1994	SEM	FL		G		48		
	2265	9999999	99	910	0	482		67						
HI302A	00048	G02733	A004	427114024000	S02	06/10/1995	SEM	FL		G		48		
	2265	9999999	99	1090	0	545		54						
HI302A	00048	G02733	A004	427114024000	S02	12/09/1995	SEM	FL		G		48		
	2302	9999999	99	1000	0	497		62						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI302A	00048	G02733	A004	427114024000	S02	06/10/1996	SEM	FL		G		64		
	2100	9999999	99	970	0	853	118							
HI302A	00048	G02733	A004	427114024000	S02	12/16/1996	SEM	FL		G		48		
	2060	9999999	99	1000	0	717	75							
HI302A	00048	G02733	A004	427114024000	S02	06/10/1997	SEM	FL		G		48		
	2980	9999999	99	1000	0	612	77							
HI302A	00048	G02733	A004	427114024000	S02	12/10/1997	SEM	FL		G		48		
	1660	9999999	99	1005	0	508	78							
HI302A	00048	G02733	A010	427114026000	S01	04/23/1993	POT	FL		G	24	35	0	9628
1421	0	9999999	100	2140	0	9628	1421	0	.6				0	
HI302A	00048	G02733	A010	427114026000	S01	06/16/1993	SEM	FL		G	24	0	0	7502
862	2850	9999999	100	2090	0	7502	862	0	0				930	Y
HI302A	00048	G02733	A010	427114026000	S01	12/03/1993	SEM	FL		G	24	0	0	4110
892	2850	9999999	100	2100	0	4110	892	0	0				960	Y
HI302A	00048	G02733	A010	427114026000	S01	06/06/1994	SEM	FL		G	24	21	0	7030
5	2740	9999999	100	2450	0	7030	5	0	0				850	N
HI302A	00048	G02733	A010	427114026000	S01	12/10/1994	SEM	FL		G		10		
	2828	9999999	0	2490	0	1397	0							
HI302A	00048	G02733	A010	427114026000	S01	05/30/1995	SEM	FL		G		39		
	2798	9999999	99	2225	0	20171	53							
HI302A	00048	G02733	A010	427114026000	S01	12/10/1995	SEM	FL		G		40		
	2100	9999999	99	1230	0	2743	2412							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI302A	00048	G02733	A010	427114026000	S01	12/16/1996	SEM	FL		G		26		
	2773	9999999	99	2310	0	9261	5							
HI302A	00048	G02733	A010	427114026000	S01	05/25/1997	SEM	FL		G		26		
	2773	9999999	99	2360	0	9182	5							
HI302A	00048	G02733	A010	427114026000	S02	12/23/1997	SEM	FL		G		19		
	3050	9999999	0	2870	0	4022	0							
HI302A	00048	G02733	A013	427114070300	S01	02/16/1994	COM	FL		G	24	40	0	11458
0	0	9999999	999.9	2607	0	11458	0	0		0	SOLD	0		
HI302A	00048	G02733	A013	427114070300	S01	03/21/1994	POT	FL		G	24	43	0	22092
13	0	9999999	100	2275	0	22092	13	0		.56		0		
HI302A	00048	G02733	A013	427114070300	S01	06/03/1994	SEM	FL		G	24	30	0	11064
201	2550	9999999	100	2200	0	11064	201	0		0		840		N
HI302A	00048	G02733	A013	427114070300	S01	10/23/1994	POT	FL		G	24	33		
	2650	9999999	100	2020	0	11581	108			.56				Y
HI302A	00048	G02733	A013	427114070300	S01	12/14/1994	SEM	FL		G		39		
	2650	9999999	99	1950	0	14352	318							
HI302A	00048	G02733	A013	427114070300	S01	06/12/1995	SEM	FL		G		47		
	2650	9999999	99	1200	0	3266	2287							
HI309A	03035	G02735	007	427114070100	D01	02/23/1995	POT	FL		G	18	64		
	1450	9999999	0	965	0	3886	0		48.2	.577				
HI309A	03035	G02735	007	427114070100	D01	05/18/1995	SEM	FL		G		64		
	1450	9999999	0	1070	0	4200	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI309A	03035	G02735	007	427114070100	D01	12/24/1995	SEM	FL		G		64		
	1450	9999999	0	740	0	4900	0	45						
HI309A	03035	G02735	007	427114070100	D01	05/18/1996	SEM	FL		G		64		
	1400	9999999	99	650	0	5207	14	45						
HI309A	03035	G02735	007	427114070100	D01	11/12/1996	SEM	FL		G		64		
	1400	9999999	0	625	0	5515	0	45						
HI309A	03035	G02735	007D	427114070100	D02	02/23/1995	POT	FL		G	24	64		
	1350	9999999	0	1000	0	4441	0	48.2		.577				
HI309A	03035	G02735	007D	427114070100	D02	05/19/1995	SEM	FL		G		64		
	1350	9999999	0	1100	0	3900	0							
HI309A	03035	G02735	007D	427114070100	D02	12/26/1995	SEM	FL		G		64		
	1220	9999999	0	1040	0	2300	0	45						
HI309A	03035	G02735	007D	427114070100	D02	05/15/1996	SEM	FL		G		64		
	900	9999999	99	450	0	2203	51	45						
HI309A	03035	G02735	007D	427114070100	D02	11/11/1996	SEM	FL		G		64		
	900	9999999	99	375	0	572	294	45						
HI309A	03035	G02735	A003	427114015600	S02	05/08/1993	SEM	FL		G	24	0	0	4200
0	860	9999999	999.9	310	0	4200	0	0	0			210		Y
HI309A	03035	G02735	A003	427114015600	S02	11/22/1993	SEM	FL		G	24	0	0	4322
0	850	9999999	999.9	340	0	4322	0	0	0			260		Y
HI309A	03035	G02735	A003	427114015600	S02	04/22/1994	SEM	FL		G	24	64	0	3951
0	820	9999999	999.9	340	0	3951	0	0	0			245		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI309A	03035	G02735	A003	427114015600	S02	10/15/1994	SEM	FL		G		64		
	820	9999999	99	360	0	3874		54		47.8				
HI309A	03035	G02735	A003	427114015600	S02	05/24/1995	SEM	FL		G		64		
	800	9999999	99	420	0	3150		61						
HI309A	03035	G02735	A003	427114015600	S02	11/28/1995	SEM	FL		G		64		
	820	9999999	99	380	0	3245		83		45				
HI309A	03035	G02735	A003	427114015600	S02	05/19/1996	SEM	FL		G		64		
	825	9999999	99	380	0	3340		105		45				
HI309A	03035	G02735	A003	427114015600	S02	11/10/1996	SEM	FL		G		64		
	820	9999999	99	390	0	2788		102		45				
HI309A	03035	G02735	A006	427114025100	D01	05/26/1993	SEM	FL		G	24	0	0	2200
160	1340	9999999	100	500	0	2200		160		0	0		440	Y
HI309A	03035	G02735	A006	427114025100	D01	11/25/1993	SEM	FL		G	24	0	0	2174
150	1400	9999999	100	460	0	2174		150		0	0		415	Y
HI309A	03035	G02735	A006	427114025100	D01	04/30/1994	SEM	FL		G	24	48	0	1988
120	1310	9999999	100	500	0	1988		120		0	0		450	N
HI309A	03035	G02735	A006	427114025100	D01	10/28/1994	SEM	FL		G		48		
	1310	9999999	99	600	0	2056		180		47.8				
HI309A	03035	G02735	A006	427114025100	D01	05/22/1995	SEM	FL		G		48		
	1360	9999999	99	510	0	2000		202						
HI309A	03035	G02735	A006	427114025100	D01	11/29/1995	SEM	FL		G		64		
	1310	9999999	99	570	0	1529		190		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI309A	03035	G02735	A006	427114025100	D01	05/19/1996	SEM	FL		G		48		
	1260	9999999	99	510	0	1239		200		45				
HI309A	03035	G02735	A006	427114025100	D01	11/10/1996	SEM	FL		G		48		
	1200	9999999	99	310	0	555		262		45				
HI309A	03035	G02735	A007	427114026500	D03	02/20/1995	POT	FL		G	4	24		
	1310	9999999	0	1120	0	2532		0		52.9	.58			Y
HI309A	03035	G02735	A007	427114026500	D03	01/21/1996	SEM	FL		G		28		
	1040	9999999	99	590	0	779		60		45				
HI309A	03035	G02735	A007	427114026500	D04	11/13/1996	SEM	FL		G		28		
	1480	9999999	0	1225	0	3142		0						
HI309A	03035	G02735	A009	427114028300	D01	05/26/1993	SEM	FL		G	24	0	0	4400
348	825	9999999	100	630	0	4400		348		0	0		450	Y
HI309A	03035	G02735	A009	427114028300	D01	11/25/1993	SEM	FL		G	24	0	0	3858
420	825	9999999	100	600	0	3858		420		0	0		420	Y
HI309A	03035	G02735	A009	427114028300	D01	04/27/1994	SEM	FL		G	24	38	0	3624
400	800	9999999	100	600	0	3624		400		0	0		460	N
HI309A	03035	G02735	A009	427114028300	D01	10/28/1994	SEM	FL		G		48		
	800	9999999	99	600	0	2918		366		47.8				
HI309A	03035	G02735	A009	427114028300	D01	05/21/1995	SEM	FL		G		48		
	800	9999999	99	550	0	2300		709						
HI309A	03035	G02735	A009	427114028300	D01	11/27/1995	SEM	FL		G		30		
	800	9999999	99	500	0	1733		989		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI309A	03035	G02735	A009	427114028300	D01	05/19/1996	SEM	FL		G		48		
	710	9999999	99	420	0	1426		1182		45				
HI309A	03035	G02735	A009D	427114028300	D02	04/21/1994	POT	FL		G	24	48	0	863
309	0	9999999	100	280	0	863		309	0		.562		0	
HI309A	03035	G02735	A011	427114070400	D01	02/02/1995	POT	FL		G	24	23		
	1200	9999999	0	510	0	2177		0		48.2	.577			
HI309A	03035	G02735	A011	427114070400	D01	05/23/1995	SEM	FL		G		23		
	920	9999999	0	510	0	1700		0						
HI309A	03035	G02735	A011	427114070400	D01	12/25/1995	SEM	FL		G		30		
	830	9999999	0	0	0	1300		0		45				
HI309A	03035	G02735	A011	427114070400	D01	05/16/1996	SEM	FL		G		30		
	610	9999999	99	360	0	1334		2		45				
HI309A	03035	G02735	A011	427114070400	D01	11/10/1996	SEM	FL		G		30		
	730	9999999	0	315	0	950		0		45				
HI309A	03035	G02735	A011D	427114070400	D02	07/06/1994	POT	RP		G	12	16		
	1020	9999999	0	980	0	1966		0			.573			Y
HI309A	03035	G02735	A011D	427114070400	D02	10/28/1994	SEM	FL		G		23		
	1200	9999999	0	520	0	2160		0		47.8				
HI309A	03035	G02735	A011D	427114070400	D02	05/25/1995	SEM	FL		G		24		
	1070	9999999	99	710	0	2100		196						
HI309A	03035	G02735	A011D	427114070400	D02	12/22/1995	SEM	FL		G		24		
	1085	9999999	99	600	0	360		46		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI309A	03035	G02735	A011D	427114070400	D02	05/16/1996	SEM	FL		G		19		
	8805	9999999	99	520	0	305	457	45						
HI309A	03035	G02735	A011D	427114070400	D02	11/08/1996	SEM	FL		G		19		
	660	9999999	99	380	0	292	755	45						
HI309A	03035	G02735	A012	427114070700	S01	07/17/1994	POT	FL		G	24	19		
	2350	125093	0	2125	43	5379	0	45.9	.573					Y
HI309A	03035	G02735	A012	427114070700	S01	05/29/1995	SEM	FL		G		28		
	2350	194231	0	1720	52	10100	0	45						
HI309A	03035	G02735	A012	427114070700	S01	12/27/1995	SEM	FL		G		28		
	1900	300000	98.78	1225	9	2700	727	45						
HI309A	03035	G02735	A012	427114070700	S01	05/10/1996	SEM	FL		G		28		
	2050	9999999	99	1125	0	2163	766	45						
HI309A	03035	G02735	A012	427114070700	S01	11/09/1996	SEM	FL		G		28		
	2040	9999999	99	500	0	690	1110	45						
HI334A	00048	G02738	A002	427114019700	S01	06/06/1993	SEM	FL		G	24	0	0	142
0	875	9999999	999.9	800	0	142	0	0	0			780		Y
HI334A	00048	G02738	A002	427114019700	S01	11/30/1993	SEM	FL		G	24	0	0	69
0	875	9999999	999.9	890	0	69	0	0	0			885		Y
HI334A	00048	G02738	A002	427114019700	S02	05/20/1997	SEM	FL		G		30		
	830	9999999	99	350	0	254	18							
HI334A	00048	G02738	A014	427114028400	S01	06/10/1993	SEM	FL		G	24	0	1	2406
1	1100	2406000	50	1000	1	2406	1	0	0			960		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI334A	00048	G02738	A014	427114028400	S01	12/14/1993	SEM	FL		G	24	0	0	2926
0	1100	9999999	999.9	990	0	2926	0	0	0		890	Y		
HI334A	00048	G02738	A014	427114028400	S01	05/20/1994	SEM	FL		G	24	22	0	3035
1	950	9999999	100	900	0	3035	1	0	0		825	N		
HI334A	00048	G02738	A014	427114028400	S01	12/14/1994	SEM	FL		G		22		
	1100	9999999	0	800	0	2636	0							
HI334A	00048	G02738	A014	427114028400	S01	06/04/1995	SEM	FL		G		22		
	1100	2048000	87.5	775	1	2048	7	51.3						
HI334A	00048	G02738	A014	427114028400	S01	12/05/1995	SEM	FL		G		22		
	853	9999999	0	735	0	50	0							
HI334A	00048	G02738	A014	427114028400	S01	06/18/1996	SEM	FL		G		10		
	880	9999999	0	750	0	119	0							
HI334A	00048	G02738	A014	427114028400	S01	12/05/1996	SEM	FL		G		10		
	880	9999999	0	600	0	131	0							
HI334A	00048	G02738	A014	427114028400	S02	12/16/1997	SEM	FL		G		16		
	1650	739750	55.56	1530	4	2959	5	51.3						
HI340A	02589	G02739	A004	427114015400	S01	05/09/1995	SEM	FL		O		24		
	1300	588000	20	1150	4	2352	1	56.8						
HI340A	02589	G02739	A004	427114015400	S01	10/14/1995	SEM	FL		O		24		
	1220	441400	0	1145	5	2207	0	56.8						
HI340A	02589	G02739	A004	427114015400	S01	05/07/1996	SEM	FL		O		38		
	1200	550600	16.67	1050	5	2753	1	56.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI340A	02589	G02739	A004	427114015400	S01	11/17/1996	SEM	FL		O		31		
	1120	389222	0	780	9	3503	0	55.5						
HI340A	02589	G02739	A004	427114015400	S01	04/12/1997	SEM	FL		O		36		
	1050	563286	22.22	675	7	3943	2	55.6						
HI340A	02589	G02739	A004	427114015400	S01	10/05/1997	SEM	FL		O		38		
	1050	3564000	80	645	1	3564	4	55.6						
HI340A	02589	G02739	A005	427114015700	S01	04/10/1993	COM	FL		G	24	26	8	3118
0	0	389750	0	1060	8	3118	0	0	0	SOLD		0		
HI340A	02589	G02739	A005	427114015700	S01	04/18/1993	SEM	FL		G	24	0	7	3161
0	1300	451571	0	1080	7	3161	0	0	0			920		N
HI340A	02589	G02739	A005	427114015700	S01	11/10/1993	SEM	FL		G	24	0	6	3776
0	1300	629333	0	1100	6	3776	0	0	0			998		N
HI340A	02589	G02739	A005	427114015700	S01	03/02/1994	SEM	FL		G	24	26	6	3445
0	1300	574167	0	1060	6	3445	0	53.9	0			919		N
HI340A	02589	G02739	A005	427114015700	S01	10/05/1994	SEM	FL		G		26		
	1210	560500	0	1025	6	3363	0	54.4						
HI340A	02589	G02739	A005	427114015700	S01	05/08/1995	SEM	FL		G		30		
	1210	881333	25	1025	3	2644	1	54.4						
HI340A	02589	G02739	A005	427114015700	S01	11/05/1995	SEM	FL		G		24		
	1210	384875	20	980	8	3079	2	57.9						
HI340A	02589	G02739	A005	427114015700	S01	05/04/1996	SEM	FL		G		31		
	1200	603857	30	800	7	4227	3	57.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI340A	02589	G02739	A005	427114015700	S01	11/10/1996	SEM	FL		G		36		
	1075	921200	28.57	675	5	4606	2	58.2						
HI340A	02589	G02739	A005	427114015700	S01	04/05/1997	SEM	FL		G		40		
	1010	923000	28.57	610	5	4615	2	56.7						
HI340A	02589	G02739	A005	427114015700	S01	10/05/1997	SEM	FL		G		44		
	980	920000	16.67	550	5	4600	1	56.6						
HI340A	02589	G02739	A007	427114017100	S01	03/06/1994	SEM	FL		G	24	8	1	164
27	1550	164000	96.4	700	1	164	27	59.1	0			919		N
HI340A	02589	G02739	A007	427114017100	S01	05/07/1995	SEM	FL		G		16		
	1740	9999999	99	1060	0	2552	177							
HI340A	02589	G02739	A008	427114017800	D01	04/10/1993	SEM	FL		G	24	0	4	3519
0	1200	879750	0	1020	4	3519	0	0	0			938		Y
HI340A	02589	G02739	A008	427114017800	D01	11/12/1993	SEM	FL		G	24	0	2	3924
0	1070	1962000	0	1000	2	3924	0	0	0			998		Y
HI340A	02589	G02739	A008	427114017800	D01	03/01/1994	SEM	FL		G	24	38	2	3002
0	1070	1501000	0	960	2	3002	0	52	0			919		N
HI340A	02589	G02739	A008	427114017800	D01	11/01/1994	SEM	FL		G		38		
	1040	978000	0	875	2	1956	0	54.4						
HI340A	02589	G02739	A008	427114017800	D01	05/10/1995	SEM	FL		G		38		
	1040	794000	33.33	940	2	1588	1	49.8						
HI340A	02589	G02739	A008	427114017800	D01	11/04/1995	SEM	FL		G		24		
	1020	688667	95.31	735	3	2066	61	53.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI340A	02589	G02739	A008	427114017800	D01	05/03/1996	SEM	FL		G		24		
	1020	2070000	98.67	730	1	2070		74		53.6				
HI340A	02589	G02739	A008	427114017800	D01	11/06/1996	SEM	FL		G		34		
	1060	2135000	99	580	1	2135		146		52.8				
HI340A	02589	G02739	A008	427114017800	D01	04/06/1997	SEM	FL		G		38		
	980	164818	93.75	560	11	1813		165		52.6				
HI340A	02589	G02739	A008	427114017800	D01	10/06/1997	SEM	FL		G		42		
	890	9999999	99	510	0	1496		201		52.6				
HI340A	02589	G02739	A008D	427114017800	D02	04/13/1993	SEM	FL		G	24	0	7	4600
0	1325	657143	0	1100	7	4600		0		0	0		908	Y
HI340A	02589	G02739	A008D	427114017800	D02	11/08/1993	SEM	FL		G	24	0	6	6996
0	1240	1166000	0	1000	6	6996		0		0	0		998	Y
HI340A	02589	G02739	A008D	427114017800	D02	03/03/1994	SEM	FL		G	24	42	6	6497
0	1240	1082833	0	1000	6	6497		0		54.4	0		919	N
HI340A	02589	G02739	A008D	427114017800	D02	10/03/1994	SEM	FL		G		42		
	1215	1331200	0	960	5	6656		0		54.4				
HI340A	02589	G02739	A008D	427114017800	D02	04/13/1995	SEM	FL		G		42		
	1215	2021667	40	1000	3	6065		2		53.9				
HI340A	02589	G02739	A008D	427114017800	D02	10/22/1995	SEM	FL		G		42		
	1150	1987500	33.33	1040	2	3975		1		51.5				
HI340A	02589	G02739	A008D	427114017800	D02	05/03/1996	SEM	FL		G		36		
	1150	746500	92.41	760	6	4479		73		53.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI340A	02589	G02739	A008D	427114017800	D02	11/05/1996	SEM	FL		G		40		
	1040	744250	98.17	590	4	2977	214	53.6						
HI340A	02589	G02739	A008D	427114017800	D02	04/07/1997	SEM	FL		G		44		
	1080	176688	94.18	560	16	2827	259	53.9						
HI340A	02589	G02739	A008D	427114017800	D02	10/06/1997	SEM	FL		G		46		
	1060	156824	94.3	530	17	2666	281	53.7						
HI340A	02589	G02739	A015A	427114024100	D03	04/12/1993	SEM	FL		G	24	0	10	3324
1	1300	332400	9.1	1120	10	3324	1	0	0			938		Y
HI340A	02589	G02739	A015A	427114024100	D03	11/12/1993	SEM	FL		G	24	0	4	3601
0	1210	900250	0	1100	4	3601	0	0	0			998		Y
HI340A	02589	G02739	A015A	427114024100	D03	03/02/1994	SEM	FL		G	24	26	7	3382
0	1210	483143	0	1100	7	3382	0	55.2	0			919		N
HI340A	02589	G02739	A015A	427114024100	D03	10/04/1994	SEM	FL		G		26		
	1110	562667	0	1020	6	3376	0	54.9						
HI340A	02589	G02739	A015A	427114024100	D03	05/06/1995	SEM	FL		G		22		
	1210	482667	0	910	6	2896	0	57.6						
HI340A	02589	G02739	A015A	427114024100	D03	10/15/1995	SEM	FL		G		22		
	1210	460167	25	980	6	2761	2	58.3						
HI340A	02589	G02739	A015A	427114024100	D03	05/04/1996	SEM	FL		G		24		
	1200	420143	12.5	920	7	2941	1	58.1						
HI340A	02589	G02739	A015A	427114024100	D03	11/06/1996	SEM	FL		G		36		
	910	635000	12.5	680	7	4445	1	56.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI340A	02589	G02739	A015A	427114024100	D03	04/07/1997	SEM	FL		G		36		
	850	630000	92.31	590	4	2520		48		56.3				
HI340A	02589	G02739	A015A	427114024100	D03	10/07/1997	SEM	FL		G		42		
	820	616000	98.82	500	2	1232		167		56.2				
HI330A	00491	G02743	A001	427114012300	D05	05/23/1996	SEM	GL		G		12		
	1900	9999999	0	1760	0	1359		0						
HI330A	00491	G02743	A001	427114012300	D05	05/27/1996	SEM	GL		G		64		
	2340	9999999	0	120	0	345		0						
HI330A	00491	G02743	A001A	427114012300	S02	05/28/1993	SEM	FL		G	24	0	0	1
396	1500	9999999	100	160	0	1		396	0	0			110	Y
HI330A	00491	G02743	A001A	427114012300	S02	11/18/1993	SEM	FL		G	24	0	0	200
169	1600	9999999	100	169	0	200		169	0	0			120	Y
HI330A	00491	G02743	A001A	427114012300	S02	04/28/1994	SEM	GL		G	24	64	0	384
0	2340	9999999	999.9	20	0	384		0	0	0			120	N
HI330A	00491	G02743	A001A	427114012300	S02	05/27/1995	SEM	GL		G		64		
	2340	9999999	0	120	0	345		0						
HI330A	00491	G02743	B002A	427114034900	S02	08/15/1995	SEM	FL		G		14		
	2890	9999999	0	2240	0	2500		0						
HI355A	00777	G02745	B001	427114038400	S01	05/05/1993	SEM	FL		G	24	0	0	910
0	480	9999999	999.9	400	0	910		0	0	0			917	Y
HI355A	00777	G02745	B002	427114040500	D01	05/03/1993	SEM	FL		G	24	0	0	705
5	550	9999999	100	400	0	705		5	0	0			911	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI355A	00777	G02745	B002D	427114040500	D02	05/04/1993	SEM	FL		G	24	0	0	510
0	760	9999999	999.9	400	0	510	0	0	0		916	Y		
HI355A	00777	G02745	B002D	427114040500	D02	11/13/1993	SEM	FL		G	24	0	0	415
1	510	9999999	100	380	0	415	1	0	0		994	Y		
HI355A	00777	G02745	B002D	427114040500	D02	06/06/1994	SEM	FL		G	24	64	0	200
6	650	9999999	100	380	0	200	6	0	0		830	N		
HI355A	00777	G02745	B002D	427114040500	D02	11/08/1994	SEM	FL		G		64		
	560	9999999	99	450	0	200	5							
HI355A	00777	G02745	B002D	427114040500	D02	05/10/1995	SEM	FL		G		64		
	560	9999999	0	380	0	100	0							
HI355A	00777	G02745	B003	427114040800	S03	05/06/1993	SEM	FL		G	24	0	0	1315
0	760	9999999	999.9	400	0	1315	0	0	0		916	Y		
HI355A	00777	G02745	B003	427114040800	S03	11/03/1993	SEM	FL		G	24	0	0	1310
0	700	9999999	999.9	380	0	1310	0	0	0		948	Y		
HI355A	00777	G02745	B003	427114040800	S03	06/05/1994	SEM	FL		G	24	64	0	1320
1	730	9999999	100	380	0	1320	1	0	0		828	N		
HI355A	00777	G02745	B003	427114040800	S03	11/09/1994	SEM	FL		G		64		
	690	9999999	99	450	0	1000	1							
HI355A	00777	G02745	B003	427114040800	S03	05/17/1995	SEM	FL		G		64		
	750	9999999	99	385	0	650	1							
HI355A	00777	G02745	B004	427114041100	S02	05/07/1993	SEM	FL		G	24	0	0	6010
0	850	9999999	999.9	700	0	6010	0	0	0		914	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI355A	00777	G02745	B004	427114041100	S02	11/11/1993	SEM	FL		G	24	0	0	6000
0	840	9999999	999.9	700	0	6000	0	0	0		947	Y		
HI355A	00777	G02745	B004	427114041100	S02	06/04/1994	SEM	FL		G	24	42	0	4030
120	830	9999999	100	545	0	4030	120	0	0		837	N		
HI355A	00777	G02745	B004	427114041100	S02	11/18/1994	SEM	FL		G		42		
	780	9999999	99	450	0	2800	877							
HI355A	02375	G02746	A001	427114037600	D01	06/02/1994	SEM	FL			24	17	0	755
0	800	9999999	999.9	880	0	755	0	0	0		829	N		
HI355A	02375	G02746	A001	427114037600	D01	10/19/1994	SEM	FL		G		17		
	800	9999999	0	450	0	780	0							
HI355A	02375	G02746	A001	427114037600	D01	06/08/1995	SEM	FL		G		30		
	750	9999999	0	380	0	900	0							
HI355A	02375	G02746	A001	427114037600	D01	09/14/1995	SEM	FL		G		27		
	810	9999999	0	380	0	800	0							
HI355A	02375	G02746	A001	427114037600	D01	05/02/1996	SEM	FL		G		27		
	810	9999999	0	400	0	700	0							
HI355A	02375	G02746	A001	427114037600	D01	12/11/1996	SEM	FL		G		17		
	840	9999999	0	400	0	680	0							
HI355A	02375	G02746	A001	427114037600	D01	05/06/1997	SEM	FL		G		17		
	890	9999999	0	400	0	700	0							
HI355A	02375	G02746	A001D	427114037600	D02	05/08/1993	SEM	FL		G	24	0	0	991
0	800	9999999	999.9	500	0	991	0	0	0		913	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI355A	02375	G02746	A001D	427114037600	D02	11/08/1993	SEM	FL		G	24	0	0	983
0	800	9999999	999.9	480	0	983	0	0	0		970	Y		
HI355A	02375	G02746	A003	427114039100	S01	05/05/1993	SEM	FL		G	24	0	0	3610
0	890	9999999	999.9	690	0	3610	0	0	0		914	Y		
HI355A	02375	G02746	A003	427114039100	S01	11/06/1993	SEM	FL		G	24	0	0	3531
0	860	9999999	999.9	660	0	3531	0	0	0		970	Y		
HI355A	02375	G02746	A003	427114039100	S01	06/05/1994	SEM	FL		G	24	31	0	3684
0	840	9999999	999.9	600	0	3684	0	0	0		840	N		
HI355A	02375	G02746	A003	427114039100	S01	06/06/1994	SEM	FL		G	24	29	0	3512
0	845	9999999	999.9	600	0	3512	0	0	0		845	N		
HI355A	02375	G02746	A003	427114039100	S01	11/09/1994	SEM	FL		G		30		
	820	9999999	0	580	0	3500	0							
HI355A	02375	G02746	A004	427114039700	S02	05/06/1993	SEM	FL		G	24	0	0	3692
0	890	9999999	999.9	660	0	3692	0	0	0		914	Y		
HI355A	02375	G02746	A004	427114039700	S02	11/07/1993	SEM	FL		G	24	0	0	3512
0	860	9999999	999.9	620	0	3512	0	0	0		970	Y		
HI355A	02375	G02746	A004	427114039700	S02	06/06/1994	SEM	FL		G	24	29	0	3512
0	845	9999999	999.9	600	0	3512	0	0	0		845	N		
HI355A	02375	G02746	A004	427114039700	S02	10/19/1994	SEM	FL		G		31		
	820	9999999	0	570	0	3480	0							
HI355A	02375	G02746	A004	427114039700	S02	05/01/1995	SEM	FL		G		64		
	820	9999999	0	340	0	2	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI355A	02375	G02746	A004	427114039700	S02	09/11/1995	SEM	FL		G		30		
	790	9999999	99	380	0	800		195						
HI355A	02375	G02746	A004	427114039700	S03	10/20/1995	POT	FL		G	24	29		
	780	9999999	0	640	0	1300		0			.6			
HI355A	02375	G02746	A004	427114039700	S03	05/02/1996	SEM	FL		G		30		
	910	9999999	0	490	0	2061		0						
HI355A	02375	G02746	A004	427114039700	S03	12/09/1996	SEM	FL		G		19		
	900	9999999	0	525	0	2073		0						
HI355A	02375	G02746	A004	427114039700	S03	05/05/1997	SEM	FL		G		19		
	900	9999999	0	530	0	2012		0						
HI355A	02375	G02746	A004	427114039700	S03	06/16/1997	SEM	FL		G		19		
	900	9999999	0	550	0	2243		0						
HI355A	02375	G02746	A004	427114039700	S03	12/10/1997	SEM	FL		G		24		
	900	9999999	0	550	0	2859		0						
HI376A	00105	G02750	A001	427114052200	S01	03/09/1993	QTR	GL		O	24	128	201	202.01
427.13	0	1005	68	85	201	202		427	0	0			0	Y
HI376A	00105	G02750	A001	427114052200	S01	05/29/1993	QTR	GL		O	24	128	186	191.95
395.25	0	1032	68	80	186	192		395	0	0			0	Y
HI376A	00105	G02750	A001	427114052200	S01	08/21/1993	QTR	GL		O	24	128	186	233.99
395.25	0	1258	68	80	186	234		395	0	0			0	Y
HI376A	00105	G02750	A001	427114052200	S01	04/18/1994	SEM	GL		O	24	128	184	216
386	0	1174	67.7	74	184	216		386	38.3	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02750	A001	427114052200	S01	11/29/1994	SEM	GL		O		128		
		1736	63.38	70	208	361		360	39					
HI376A	00105	G02750	A001	427114052200	S01	05/24/1995	SEM	GL		O		128		
		3110	60.35	85	182	566		277	40					
HI376A	00105	G02750	A001	427114052200	S01	11/15/1995	SEM	GL		O		128		
		1169	60.82	80	219	256		340	40.2					
HI376A	00105	G02750	A001	427114052200	S01	06/19/1996	SEM	GL		O		128		
		1830	59.23	100	212	388		308	37.9					
HI376A	00105	G02750	A001	427114052200	S01	11/20/1996	SEM	GL		O		128		
		3550	60.31	85	229	813		348	38					
HI376A	00105	G02750	A001	427114052200	S01	05/14/1997	SEM	GL		O		128		
		3513	59.79	90	232	815		345	37					
HI376A	00105	G02750	A001	427114052200	S01	11/26/1997	SEM	GL		O		128		
		3257	57.94	85	241	785		332	38					
HI376A	00105	G02750	A004	427114053700	S01	05/30/1993	POT	FL		G	24	33	0	362
1063	0	9999999	100	110	0	362		1063	0	.6			0	
HI376A	00105	G02750	A004	427114053700	S01	05/30/1993	SEM	FL		G	24	0	0	362
1063	775	9999999	100	110	0	362		1063	0	0			1000	Y
HI376A	00105	G02750	A006	427114053100	S02	03/03/1993	QTR	GL		O	24	64	31	85
124	0	2742	80	70	31	85		124	0	0			0	Y
HI376A	00105	G02750	A006	427114053100	S02	05/26/1993	QTR	GL		O	24	64	25	85
122.06	0	3400	83	70	25	85		122	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A006	427114053100	S02	09/12/1993	QTR	GL		O	24	64	23	81.99
104.78	0	3565	82	70	23	82		105	0	0		0		Y
HI376A	00105	G02750	A008	427114054800	S01	03/08/1993	QTR	GL		O	24	128	67	33.03
411.57	0	493	86	100	67	33		412	0	0		0		Y
HI376A	00105	G02750	A008	427114054800	S01	06/01/1993	QTR	GL		O	24	128	68	96.97
417.71	0	1426	86	80	68	97		418	0	0		0		Y
HI376A	00105	G02750	A008	427114054800	S01	09/14/1993	QTR	GL		O	24	128	71	32.02
436.14	0	451	86	100	71	32		436	0	0		0		Y
HI376A	00105	G02750	A008	427114054800	S01	04/24/1994	SEM	FL		O	24	128	51	77
478	0	1510	90.4	90	51	77		478	36.3	0		0		N
HI376A	00105	G02750	A008	427114054800	S01	11/28/1994	SEM	GL		O		128		
		1444	88.97	75	45	65		363	38.5					
HI376A	00105	G02750	A008	427114054800	S01	05/27/1995	SEM	GL		O		128		
		1500	87.47	80	48	72		335	38.6					
HI376A	00105	G02750	A008	427114054800	S01	11/11/1995	SEM	GL		O		128		
		1741	87.76	70	54	94		387	37.1					
HI376A	00105	G02750	A008	427114054800	S01	06/21/1996	SEM	GL		O		128		
		229	88.52	90	48	11		370	37					
HI376A	00105	G02750	A008	427114054800	S01	11/16/1996	SEM	GL		O		128		
		21453	88.77	85	53	1137		419	36					
HI376A	00105	G02750	A008	427114054800	S01	05/15/1997	SEM	GL		O		128		
		27721	89.28	85	43	1192		358	36.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A008	427114054800	S01	11/27/1997	SEM	GL		O		128		
		27600	89.42	90	40	1104		338	36.2					
HI376A	00105	G02750	A010	427114055200	S01	03/03/1993	QTR	GL		O	24	72	173	276.97
579.17	0	1601	77	90	173	277		579	0	0		0		Y
HI376A	00105	G02750	A010	427114055200	S01	05/31/1993	QTR	GL		O	24	85	168	493.92
562.43	0	2940	77	100	168	494		562	0	0		0		Y
HI376A	00105	G02750	A010	427114055200	S01	09/07/1993	QTR	GL		O	24	95	162	559.06
542.35	0	3451	77	110	162	559		542	0	0		0		Y
HI376A	00105	G02750	A010	427114055200	S01	04/22/1994	SEM	GL		O	24	95	178	363
643	0	2039	78.3	110	178	363		643	36.3	0		0		N
HI376A	00105	G02750	A010	427114055200	S01	11/28/1994	SEM	GL		O		128		
		1444	88.97	75	45	65		363	38.5					
HI376A	00105	G02750	A010	427114055200	S01	12/01/1994	SEM	GL		O		128		
		2000	78.48	105	164	328		598	37.6					
HI376A	00105	G02750	A010	427114055200	S01	05/24/1995	SEM	GL		O		128		
		4013	80.03	70	149	598		597	38					
HI376A	00105	G02750	A010	427114055200	S01	11/09/1995	SEM	GL		O		128		
		2035	80.57	75	143	291		593	38.4					
HI376A	00105	G02750	A010	427114055200	S01	06/20/1996	SEM	GL		O		128		
		5169	79.33	80	136	703		522	36.7					
HI376A	00105	G02750	A010	427114055200	S01	11/21/1996	SEM	GL		O		128		
		17561	81.13	90	123	2160		529	36.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A010	427114055200	S01	05/15/1997	SEM	GL		O		128		
		15438	81.01	85	128	1976		546	36					
HI376A	00105	G02750	A010	427114055200	S01	11/27/1997	SEM	GL		O		128		
		14735	78.6	90	147	2166		540	36.1					
HI376A	00105	G02750	A012	427114055600	S01	03/06/1993	QTR	FL		O	24	6	55	381.98
29.62	0	6945	35	65	55	382		30	0	0		0		Y
HI376A	00105	G02750	A012	427114055600	S01	05/28/1993	QTR	GL		O	24	64	564	3925.44
520.62	0	6959	48	75	564	3925		521	0	0		0		Y
HI376A	00105	G02750	A012	427114055600	S01	09/10/1993	QTR	GL		O	24	64	49	333.98
45.23	0	6816	48	75	49	334		45	0	0		0		Y
HI376A	00105	G02750	A012	427114055600	S01	04/23/1994	SEM	GL		O	24	64	57	343
59	0	6018	50.9	70	57	343		59	39	0		0		N
HI376A	00105	G02750	A012	427114055600	S01	12/04/1994	SEM	GL		O		64		
		6109	50.89	75	55	336		57	39.6					
HI376A	00105	G02750	A012	427114055600	S01	05/26/1995	SEM	GL		O		64		
		7409	38.89	80	44	326		28	39.6					
HI376A	00105	G02750	A012	427114055600	S01	11/13/1995	SEM	GL		O		64		
		7605	57.78	70	38	289		52	39					
HI376A	00105	G02750	A012	427114055600	S01	06/21/1996	SEM	GL		O		64		
		3955	42.11	75	44	174		32	38.1					
HI376A	00105	G02750	A012	427114055600	S01	11/23/1996	SEM	GL		O		64		
		6622	56.98	80	37	245		49	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A012	427114055600	S01	05/18/1997	SEM	GL		O		64		
		6711	47.95	75	38	255		35	38.4					
HI376A	00105	G02750	A012	427114055600	S01	11/29/1997	SEM	GL		O		64		
		6125	43.66	75	40	245		31	38					
HI376A	00105	G02750	A013	427114055801	S01	03/06/1993	QTR	FL		O	24	64	75	206.02
159.38	0	2747	68	70	75	206		159	0	0		0		Y
HI376A	00105	G02750	A013	427114055801	S01	05/31/1993	QTR	GL		O	24	64	75	282.98
166.94	0	3773	69	75	75	283		167	0	0		0		Y
HI376A	00105	G02750	A013	427114055801	S01	09/09/1993	QTR	GL		O	24	64	72	214.99
168	0	2986	70	80	72	215		168	0	0		0		Y
HI376A	00105	G02750	A013	427114055801	S01	04/21/1994	SEM	GL		O	24	64	75	296
184	0	3947	71	80	75	296		184	36.9	0		0		N
HI376A	00105	G02750	A013	427114055801	S01	12/03/1994	SEM	GL		O		64		
		2547	70	75	75	191		175	38.2					
HI376A	00105	G02750	A013	427114055801	S01	05/25/1995	SEM	GL		O		64		
		4677	68.04	75	62	290		132	38.2					
HI376A	00105	G02750	A013	427114055801	S01	11/11/1995	SEM	GL		O		64		
		2000	73.98	75	64	128		182	38.2					
HI376A	00105	G02750	A013	427114055801	S01	06/14/1996	SEM	GL		O		64		
		2077	76.36	80	52	108		168	36.7					
HI376A	00105	G02750	A013	427114055801	S01	11/23/1996	SEM	GL		O		64		
		5688	79.13	90	48	273		182	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A013	427114055801	S01	05/17/1997	SEM	GL		O		64		
		5378	77.5	70	45	242		155	36.6					
HI376A	00105	G02750	A013	427114055801	S01	11/28/1997	SEM	GL		O		64		
		5545	77.44	80	44	244		151	36.8					
HI376A	00105	G02750	A021	427114057600	S02	03/04/1993	QTR	GL		O	24	37	72	220.03
442.29	0	3056	86	140	72	220		442	0	0		0		Y
HI376A	00105	G02750	A021	427114057600	S02	05/29/1993	QTR	GL		O	24	37	76	215
430.67	0	2829	85	130	76	215		431	0	0		0		Y
HI376A	00105	G02750	A021	427114057600	S02	08/31/1993	QTR	GL		O	24	37	74	218
419.33	0	2946	85	130	74	218		419	0	0		0		Y
HI376A	00105	G02750	A021	427114057600	S02	04/19/1994	SEM	GL		O	24	40	67	297
444	0	4433	86.9	135	67	297		444	37.5	0		0		N
HI376A	00105	G02750	A021	427114057600	S02	11/27/1994	SEM	GL		O		29		
		2382	86.48	140	68	162		435	36					
HI376A	00105	G02750	A021	427114057600	S02	05/24/1995	SEM	GL		O		30		
		2075	87.04	140	67	139		450	38.8					
HI376A	00105	G02750	A021	427114057600	S02	11/14/1995	SEM	GL		O		29		
		267	41.86	165	611	163		440	38.4					
HI376A	00105	G02750	A021	427114057600	S02	06/18/1996	SEM	GL		O		30		
		1673	87.84	170	49	82		354	38.4					
HI376A	00105	G02750	A021	427114057600	S02	11/19/1996	SEM	GL		O		30		
		12982	88.87	110	56	727		447	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A021	427114057600	S02	05/16/1997	SEM	GL		O		25		
		17135	88.31	155	52	891		393	38.4					
HI376A	00105	G02750	A021	427114057600	S02	11/26/1997	SEM	GL		O		23		
		17289	88.22	250	45	778		337	38					
HI376A	00105	G02750	A024	427114066300	S01	03/08/1993	QTR	GL		O	24	64	118	469.05
7.53	0	3975	6	140	118	469		8	0	0		0		Y
HI376A	00105	G02750	A024	427114066300	S01	06/01/1993	QTR	GL		O	24	64	90	497.97
243.33	0	5533	73	65	90	498		243	0	0		0		Y
HI376A	00105	G02750	A024	427114066300	S01	09/10/1993	QTR	GL		O	24	64	82	91.02
246	0	1110	75	70	82	91		246	0	0		0		Y
HI376A	00105	G02750	A024	427114066300	S01	04/23/1994	SEM	GL		O	24	64	62	250
209	0	4032	77.1	65	62	250		209	38.2	0		0		N
HI376A	00105	G02750	A024	427114066300	S01	12/04/1994	SEM	GL		O		64		
		1679	81.7	70	56	94		250	40					
HI376A	00105	G02750	A024	427114066300	S01	05/26/1995	SEM	GL		O		64		
		1133	83.02	75	45	51		220	39.8					
HI376A	00105	G02750	A024	427114066300	S01	11/12/1995	SEM	GL		O		23		
		6056	81.44	350	36	218		158	40					
HI376A	00105	G02750	A024	427114066300	S01	06/21/1996	SEM	GL		O		64		
		9200	83.17	120	35	322		173	38.3					
HI376A	00105	G02750	A024	427114066300	S01	11/20/1996	SEM	GL		O		64		
		25194	86.1	100	31	781		192	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02750	A024	427114066300	S01	05/19/1997	SEM	GL		O		64		
		24360	88.94	100	25	609		201	38					
HI376A	00105	G02750	A024	427114066300	S01	11/26/1997	SEM	GL		O		64		
		20464	86.34	80	28	573		177	38					
HI376A	00105	G02750	A025	427114066500	S01	03/04/1993	QTR	FL		O	24	64	115	379.96
61.92	0	3304	35	8	115	380		62	0	0		0		Y
HI376A	00105	G02750	A025	427114066500	S01	05/28/1993	QTR	FL		O	24	64	109	378.01
64.02	0	3468	37	70	109	378		64	0	0		0		Y
HI376A	00105	G02750	A025	427114066500	S01	09/11/1993	QTR	FL		O	24	64	104	365.04
61.08	0	3510	37	70	104	365		61	0	0		0		Y
HI376A	00105	G02750	A025	427114066500	S01	04/20/1994	SEM	GL		O	24	64	100	450
80	0	4500	44.4	80	100	450		80	36.5	0		0		N
HI376A	00105	G02750	A025	427114066500	S01	12/01/1994	SEM	GL		O		64		
		3170	45.36	80	100	317		83	37.4					
HI376A	00105	G02750	A025	427114066500	S01	05/25/1995	SEM	GL		O		64		
		3671	44.22	75	82	301		65	37.8					
HI376A	00105	G02750	A025	427114066500	S01	11/10/1995	SEM	GL		O		64		
		3615	51.25	70	78	282		82	38.4					
HI376A	00105	G02750	A025	427114066500	S01	06/14/1996	SEM	GL		O		64		
		3817	53.29	80	71	271		81	37.8					
HI376A	00105	G02750	A025	427114066500	S01	11/22/1996	SEM	GL		O		64		
		7703	57.89	90	64	493		88	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02750	A025	427114066500	S01	05/16/1997	SEM	GL		O		64		
		7794	53.33	80	63	491		72		36.6				
HI376A	00105	G02750	A025	427114066500	S01	11/27/1997	SEM	GL		O		64		
		7106	53.52	80	66	469		76		35.8				
HI370A	02219	G02751	A012Z	427114019902	S03	04/28/1993	COM	FL		G	24	64	0	2500
3	0	9999999	100	2400	0	2500		3		0	0	SOLD	0	
HI370A	02219	G02751	A012Z	427114019902	S03	05/26/1993	POT	FL		G	24	999	0	2000
0	0	9999999	999.9	2555	0	2000		0		0	.565		0	
HI370A	02219	G02751	A012Z	427114019902	S03	05/26/1993	SEM	FL		G	24	0	0	2000
0	2990	9999999	999.9	2555	0	2000		0		0	0		1005	Y
HI370A	02219	G02751	A012Z	427114019902	S03	10/27/1993	COM	FL		G	24	64	0	260
0	0	9999999	999.9	2850	0	260		0		0	0	SOLD	0	
HI370A	02219	G02751	A012Z	427114019902	S03	10/27/1993	POT	FL		G	24	999	0	260
0	0	9999999	999.9	2350	0	260		0		0	.565		0	
HI370A	02219	G02751	A012Z	427114019902	S03	12/25/1993	SEM	FL		G	24	0	0	236
0	1920	9999999	999.9	1605	0	236		0		0	0		990	Y
HI370A	02219	G02751	A012Z	427114019902	S03	05/04/1994	SEM	FL		G	24	999	0	200
0	2000	9999999	999.9	1810	0	200		0		0	0		960	N
HI370A	02219	G02751	A012Z	427114019902	S03	10/26/1994	SEM	FL		G		32		
	2000	9999999	0	2800	0	247		0						
HI370A	02219	G02751	A012Z	427114019902	S03	11/07/1994	SEM	FL		G		64		
	900	9999999	99	480	0	1800		25		45.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI370A	02219	G02751	A012Z	427114019902	S03	05/22/1995	SEM	FL		G		32		
	1500	9999999	0	1050	0	130	0							
HI370A	02219	G02751	A012Z	427114019902	S03	11/26/1995	SEM	FL		G		32		
	1400	9999999	0	950	0	83	0							
HI370A	02219	G02751	A012Z	427114019902	S03	04/29/1996	SEM	FL		G		30		
	1500	9999999	0	900	0	41	0							
HI370A	02219	G02751	A012Z	427114019902	S03	11/12/1996	SEM	FL		G		40		
	1500	9999999	0	700	0	74	0							
HI370A	02219	G02751	A012Z	427114019902	S03	05/14/1997	SEM	FL		G		40		
	1500	9999999	0	520	0	55	0							
HI370A	02219	G02751	A012Z	427114019902	S03	10/25/1997	SEM	FL		G		40		
	1500	9999999	0	390	0	120	0	47.5						
HI376A	00105	G02754	A002	427114052601	S01	03/02/1993	QTR	FL		O	24	64	23	148.01
305.57	0	6435	93	80	23	148	306	0	0		0		Y	
HI376A	00105	G02754	A002	427114052601	S01	05/27/1993	QTR	FL		O	24	64	3	8
57	0	2667	95	65	3	8	57	0	0		0		Y	
HI376A	00105	G02754	A002	427114052601	S01	08/22/1993	QTR	FL		O	24	64	2	14
98	0	7000	98	60	2	14	98	0	0		0		Y	
HI376A	00105	G02754	A002	427114052601	S02	12/04/1993	COM	FL		O	2	18	1.2	256
1	0	219429	45.5	1420	14	3072	12	0	0	SOLD	0			
HI376A	00105	G02754	A002	427114052601	S02	11/05/1995	POT	FL		G	18	17		
	1940	134609	0	1460	23	3096	0	61.3	.62					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI376A	00105	G02754	A002	427114052601	S02	11/15/1995	SEM	FL		O		12		
		123630	3.57	1700	27	3338	1	60.8						
HI376A	00105	G02754	A002	427114052601	S02	06/22/1996	SEM	FL		O		22		
		506000	10	1270	9	4554	1	61.8						
HI376A	00105	G02754	A002	427114052601	S02	11/23/1996	SEM	FL		G		22		
	1280	1019667	25	1100	3	3059	1	62						
HI376A	00105	G02754	A002	427114052601	S02	05/19/1997	SEM	FL		G		64		
		1323000	71.43	515	2	2646	5	57.4						
HI376A	00105	G02754	A002	427114052601	S02	11/29/1997	SEM	FL		G		64		
		9999999	99	90	0	1336	16	57.4						
HI376A	00105	G02754	A003	427114052700	D02	01/29/1994	POT	FL		G	24	30	56	8180
2	0	146071	3.4	1665	56	8180	2	57	.65				0	
HI376A	00105	G02754	A003	427114052700	D02	04/23/1994	SEM	FL		G	24	27	55	8140
0	1935	148000	0	1520	55	8140	0	58.9	0				1035	N
HI376A	00105	G02754	A003	427114052700	D02	12/04/1994	SEM	FL		G		30		
	1720	294074	0	1255	27	7940	0	57.5						
HI376A	00105	G02754	A003	427114052700	D02	05/24/1995	SEM	FL		G		33		
	1750	374278	0	1100	18	6737	0	59						
HI376A	00105	G02754	A003	427114052700	D02	05/30/1995	SEM	FL		G		33		
	1750	374278	0	1100	18	6737	0	59						
HI376A	00105	G02754	A003	427114052700	D02	11/14/1995	SEM	FL		G		64		
	1350	301947	0	1060	19	5737	0	59.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A003	427114052700	D02	06/20/1996	SEM	FL		G		32		
	1300	395000	6.25	730	15	5925		1		64				
HI376A	00105	G02754	A003	427114052700	D02	11/21/1996	SEM	FL		G		40		
	1300	689429	12.5	610	7	4826		1		61				
HI376A	00105	G02754	A003	427114052700	D02	05/19/1997	SEM	FL		G		44		
	880	4683000	0	355	1	4683		0		61.5				
HI376A	00105	G02754	A003	427114052700	D02	11/02/1997	SEM	FL		G		64		
	670	9999999	0	140	0	2132		0		61.5				
HI376A	00105	G02754	A003D	427114052700	D03	01/29/1994	POT	FL		G	24	29	39	8018
8	0	205590	17	1345	39	8018		8		55	.65		0	
HI376A	00105	G02754	A003D	427114052700	D03	04/19/1994	SEM	FL		G	24	44	30	6953
0	1610	231767	0	1070	30	6953		0		58.8	0		1	N
HI376A	00105	G02754	A003D	427114052700	D03	12/05/1994	SEM	FL		G		45		
	1380	4542000	0	1060	1	4542		0		56.6				
HI376A	00105	G02754	A003D	427114052700	D03	05/26/1995	SEM	FL		G		28		
	1380	478800	9.09	845	10	4788		1		56.4				
HI376A	00105	G02754	A003D	427114052700	D03	05/30/1995	SEM	FL		G		28		
	1380	478800	9.09	845	10	4788		1		56.4				
HI376A	00105	G02754	A003D	427114052700	D03	11/13/1995	SEM	FL		G		42		
	1050	736167	0	600	6	4417		0		57.5				
HI376A	00105	G02754	A003D	427114052700	D03	06/19/1996	SEM	FL		G		30		
	1040	9999999	99	470	0	3966		1		57.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A003D	427114052700	D03	11/26/1996	SEM	FL		G		25		
	890	9999999	99	580	0	3953		2		57.5				
HI376A	00105	G02754	A003D	427114052700	D03	05/19/1997	SEM	FL		G		64		
	890	9999999	0	155	0	0		0		57.5				
HI376A	00105	G02754	A003D	427114052700	D03	11/02/1997	SEM	FL		G		64		
	660	9999999	99	110	0	3002		27		57.5				
HI376A	00105	G02754	A005	427114053500	S01	05/07/1993	SEM	FL		G	24	0	203	952
0	1280	4690	0	750	203	952		0		0	0		1000	Y
HI376A	00105	G02754	A007	427114054100	S01	11/17/1993	SEM	FL		G	24	0	72	1993
50	1490	27681	41	630	72	1993		50		0	0		1000	N
HI376A	00105	G02754	A007	427114054100	S01	04/22/1994	SEM	FL		G	24	64	12	345
96	960	28750	88.9	75	12	345		96		36.2	0		1035	N
HI376A	00105	G02754	A007	427114054100	S01	05/10/1994	POT	FL		O	24	64	8	217
100	0	27125	92.6	55	8	217		100		36.7	.6		0	
HI376A	00105	G02754	A007	427114054100	S01	12/05/1994	SEM	GL		O		64		
	750	51000	95.18	75	4	204		79		37.2				
HI376A	00105	G02754	A007	427114054100	S01	05/22/1995	SEM	GL		O		64		
	750	49667	95.31	60	3	149		61		37				
HI376A	00105	G02754	A007	427114054100	S01	05/30/1995	SEM	GL		O		64		
	750	49667	95.31	60	3	149		61		37				
HI376A	00105	G02754	A007	427114054100	S01	11/09/1995	SEM	FL		O		64		
	650	79000	96.92	65	2	158		63		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI376A	00105	G02754	A007	427114054100	S01	06/17/1996	SEM	FL		O		64		
	790	81000	96.43	95	2	162	54	37						
HI376A	00105	G02754	A007	427114054100	S01	11/17/1996	SEM	FL		O		64		
	790	144500	96.67	80	2	289	58	37.4						
HI376A	00105	G02754	A007	427114054100	S01	05/14/1997	SEM	FL		O		64		
	680	195000	96	90	2	390	48	37						
HI376A	00105	G02754	A007	427114054100	S01	12/01/1997	SEM	FL		O		64		
	710	9999999	99	70	0	304	50	37						
HI376A	00105	G02754	A009	427114054400	S02	02/17/1994	POT	FL		G	24	24	14	1209
17	0	86357	54.8	770	14	1209	17	63	.65				0	
HI376A	00105	G02754	A009	427114054400	S02	04/22/1994	SEM	FL		G	24	13	6	1286
9	1590	214333	60	760	6	1286	9	60.1	0				1035	N
HI376A	00105	G02754	A009	427114054400	S02	12/02/1994	SEM	FL		G		29		
	1360	844000	91.67	430	1	844	11	61.5						
HI376A	00105	G02754	A009	427114054400	S02	05/28/1995	SEM	FL		G		22		
	1130	9999999	99	545	0	541	9	61.5						
HI376A	00105	G02754	A009	427114054400	S02	05/30/1995	SEM	FL		G		22		
	1130	9999999	99	545	0	541	9	61.5						
HI376A	00105	G02754	A009	427114054400	S02	11/10/1995	SEM	FL		G		45		
	1250	142333	80	560	3	427	12	60.4						
HI376A	00105	G02754	A009	427114054400	S02	06/18/1996	SEM	FL		G		40		
	1240	9999999	99	80	0	577	14							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A009	427114054400	S02	11/23/1996	SEM	FL		G		40		
	1240	321000	96.43	90	1	321		27	38.2					
HI376A	00105	G02754	A009	427114054400	S02	05/13/1997	SEM	FL		G		40		
	1240	9999999	99	90	0	270		9	38.2					
HI376A	00105	G02754	A009	427114054400	S02	11/20/1997	SEM	FL		G		40		
	980	9999999	99	80	0	169		21	38.2					
HI376A	00105	G02754	A011	427114055000	S01	06/01/1993	SEM	FL		G	24	0	0	3901
828	1280	9999999	100	625	0	3901		828	0	0			1000	Y
HI376A	00105	G02754	A011	427114055000	S01	11/15/1993	SEM	FL		G	24	0	0	4010
1000	1040	9999999	100	590	0	4010		1000	0	0			1000	Y
HI376A	00105	G02754	A011	427114055000	S01	04/12/1994	SEM	FL		G	24	64	0	2520
907	1300	9999999	100	600	0	2520		907	0	0			1035	N
HI376A	00105	G02754	A011	427114055000	S01	11/30/1994	SEM	FL		G		42		
	1305	9999999	99	530	0	979		1123	38					
HI376A	00105	G02754	A011	427114055000	S01	05/28/1995	SEM	FL		G		23		
	1100	9999999	99	395	0	669		1238	38					
HI376A	00105	G02754	A011	427114055000	S01	05/30/1995	SEM	FL		G		23		
	1100	9999999	99	395	0	669		1238	38					
HI376A	00105	G02754	A011	427114055000	S01	11/12/1995	SEM	FL		G		23		
	850	9999999	99	400	0	779		1331						
HI376A	00105	G02754	A011	427114055000	S01	06/17/1996	SEM	FL		G		23		
	790	9999999	99	420	0	708		1241						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A011	427114055000	S01	11/21/1996	SEM	FL		G		23		
	790	9999999	99	365	0	679		1322						
HI376A	00105	G02754	A011	427114055000	S01	05/18/1997	SEM	FL		G		23		
	790	9999999	99	340	0	631		12871						
HI376A	00105	G02754	A011	427114055000	S01	11/30/1997	SEM	FL		G		22		
	790	9999999	99	310	0	598		1374						
HI376A	00105	G02754	A014	427114056002	S01	03/02/1993	QTR	FL		O	24	3	341	789.07
692.33	0	2314	67	310	341	789		692	0		0		0	Y
HI376A	00105	G02754	A014	427114056002	S01	05/25/1993	QTR	GL		O	24	49	271	288.89
696.86	0	1066	72	110	271	289		697	0		0		0	Y
HI376A	00105	G02754	A014	427114056002	S01	09/07/1993	QTR	GL		O	24	64	269	256.09
807	0	952	75	100	269	256		807	0		0		0	Y
HI376A	00105	G02754	A014	427114056002	S01	04/20/1994	SEM	GL		O	24	64	202	202
910	0	1000	81.8	110	202	202		910	39.7		0		0	N
HI376A	00105	G02754	A014	427114056002	S01	12/02/1994	SEM	GL		O		39		
		802	86.04	165	116	93		715	41					
HI376A	00105	G02754	A014	427114056002	S01	05/25/1995	SEM	GL		O		41		
		1083	88.19	280	84	91		627	40.3					
HI376A	00105	G02754	A014	427114056002	S01	11/10/1995	SEM	GL		O		41		
		1253	88.37	275	87	109		661	40.9					
HI376A	00105	G02754	A014	427114056002	S01	06/22/1996	SEM	GL		O		42		
		721	89.58	260	86	62		739	39.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02754	A014	427114056002	S01	11/23/1996	SEM	GL		O		42		
		4373	90.68	250	75	328		730	38.2					
HI376A	00105	G02754	A014	427114056002	S01	05/15/1997	SEM	GL		O		41		
		5809	91.27	260	68	395		711	38.4					
HI376A	00105	G02754	A014	427114056002	S01	11/28/1997	SEM	GL		O		29		
		5347	91.71	210	72	385		797	38.5					
HI376A	00105	G02754	A017	427114057200	S01	03/05/1993	QTR	GL		O	24	64	20	89
265.71	0	4450	93	100	20	89		266	0	0			0	Y
HI376A	00105	G02754	A017	427114057200	S01	05/31/1993	QTR	GL		O	24	64	19	52.99
153.73	0	2789	89	65	19	53		154	0	0			0	Y
HI376A	00105	G02754	A017	427114057200	S01	09/11/1993	QTR	GL		O	24	64	19	93.01
99.75	0	4895	84	70	19	93		100	0	0			0	Y
HI376A	00105	G02754	A017	427114057200	S02	12/04/1993	COM	FL		O	4	64	5.7	57
42	0	10059	88.1	160	34	342		252	36.7	0	SOLD		840	
HI376A	00105	G02754	A017	427114057200	S02	01/06/1994	POT	GL		O	24	64	32	215
154	0	6719	82.8	75	32	215		154	36.8	.65			0	
HI376A	00105	G02754	A017	427114057200	S02	04/16/1994	SEM	GL		O	24	64	22	242
106	0	11000	82.8	85	22	242		106	36.4	0			0	N
HI376A	00105	G02754	A017	427114057200	S02	12/04/1994	SEM	GL		O		64		
		12250	80.39	95	20	245		82	37.2					
HI376A	00105	G02754	A017	427114057200	S02	05/22/1995	SEM	GL		O		64		
		14643	82.05	60	14	205		64	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI376A	00105	G02754	A017	427114057200	S02	11/07/1995	SEM	GL		O		64		
		7750	98.68	70	8	62		600	36.5					
HI376A	00105	G02754	A017	427114057200	S02	06/22/1996	SEM	GL		O		64		
		8000	86.27	75	7	56		44	36.2					
HI376A	00105	G02754	A017	427114057200	S02	11/22/1996	SEM	GL		O		64		
		56857	87.93	75	7	398		51	36					
HI376A	00105	G02754	A017	427114057200	S02	05/14/1997	SEM	GL		O		64		
		85800	90.38	80	5	429		47	36.2					
HI376A	00105	G02754	A017	427114057200	S02	12/01/1997	SEM	GL		O		64		
		66800	89.8	70	5	334		44	37					
HI376A	00105	G02754	A018	427114057300	S02	03/05/1993	QTR	GL		O	24	64	10	67
12.22	0	6700	55	70	10	67		12	0	0			0	Y
HI376A	00105	G02754	A018	427114057300	S02	05/27/1993	QTR	GL		O	24	64	10	107
17.78	0	10700	64	65	10	107		18	0	0			0	Y
HI376A	00105	G02754	A018	427114057300	S02	09/09/1993	QTR	GL		O	24	64	8	87
12	0	10875	60	60	8	87		12	0	0			0	Y
HI376A	00105	G02754	A018	427114057300	S02	04/25/1994	SEM	GL		O	24	64	6	73
14	0	12167	70	6	6	73		14	36.1	0			0	N
HI376A	00105	G02754	A018	427114057300	S02	11/22/1994	SEM	GL		O		64		
		18333	86.36	70	3	55		19	37.2					
HI376A	00105	G02754	A018	427114057300	S02	05/28/1995	SEM	GL		O		64		
		5200	68.75	75	5	26		11	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A018	427114057300	S02	11/07/1995	SEM	GL		O		64		
		6000	58.33	65	5	30		7		37.7				
HI376A	00105	G02754	A018	427114057300	S02	06/22/1996	SEM	GL		O		64		
		8000	83.33	75	2	16		10		35.8				
HI376A	00105	G02754	A018	427114057300	S02	11/19/1996	SEM	GL		O		64		
		112000	80	80	1	112		4		35.8				
HI376A	00105	G02754	A018	427114057300	S02	05/13/1997	SEM	GL		O		64		
		28750	87.5	85	4	115		28		36.2				
HI376A	00105	G02754	A018	427114057300	S02	11/30/1997	SEM	GL		O		64		
		9999999	99	70	0	121		10		36.2				
HI376A	00105	G02754	A019	427114057400	S01	03/07/1993	QTR	GL		O	24	64	12	230
0	0	19167	0	70	12	230		0	0		0		0	Y
HI376A	00105	G02754	A019	427114057400	S01	05/15/1993	QTR	GL		O	24	64	21	173
0	0	8238	0	60	21	173		0	0		0		0	Y
HI376A	00105	G02754	A019	427114057400	S01	09/13/1993	QTR	GL		O	24	64	10	127
0	0	12700	0	80	10	127		0	0		0		0	Y
HI376A	00105	G02754	A019	427114057400	S02	12/05/1993	COM	FL		O	6	26	3.3	106
1.5	0	32615	31.3	160	13	424		6		37.5	0	SOLD	360	
HI376A	00105	G02754	A019	427114057400	S02	01/08/1994	POT	FL		O	24	16	36	539
1	0	14972	2.7	110	36	539		1		36	.65		0	
HI376A	00105	G02754	A019	427114057400	S02	04/20/1994	SEM	FL		O	24	26	32	430
0	0	13438	0	85	32	430		0		37	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A019	427114057400	S02	12/05/1994	SEM	FL		O		25		
		11650	9.09	80	20	233		2		37.8				
HI376A	00105	G02754	A019	427114057400	S02	05/27/1995	SEM	FL		O		26		
		14818	0	75	11	163		0		37				
HI376A	00105	G02754	A019	427114057400	S02	11/13/1995	SEM	FL		O		26		
		9385	13.33	65	13	122		2		30.8				
HI376A	00105	G02754	A019	427114057400	S02	06/24/1996	SEM	FL		O		7		
		9999999	0	1170	0	206		0		30.8				
HI376A	00105	G02754	A019	427114057400	S02	11/18/1996	SEM	FL		O		7		
		9999999	0	100	0	20		0		30.8				
HI376A	00105	G02754	A022	427114057700	S01	03/07/1993	QTR	GL		O	24	64	44	148.02
97.94	0	3364	69	70	44	148		98	0	0			0	Y
HI376A	00105	G02754	A022	427114057700	S01	05/20/1993	QTR	GL		O	24	64	36	181.01
84	0	5028	70	65	36	181		84	0	0			0	Y
HI376A	00105	G02754	A022	427114057700	S01	09/08/1993	QTR	GL		O	24	64	37	128.98
90.59	0	3486	71	65	37	129		91	0	0			0	Y
HI376A	00105	G02754	A022	427114057700	S01	04/25/1994	SEM	GL		O	24	64	38	165
108	0	4342	74	65	38	165		108	36.7	0			0	N
HI376A	00105	G02754	A022	427114057700	S01	12/02/1994	SEM	GL		O		64		
		3186	71.33	70	43	137		107		38.6				
HI376A	00105	G02754	A022	427114057700	S01	05/27/1995	SEM	GL		O		64		
		1667	60.66	75	24	40		37		38.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	A022	427114057700	S01	11/11/1995	SEM	GL		0		64		
		1765	72.58	70	34	60		90		38.6				
HI376A	00105	G02754	A022	427114057700	S01	06/23/1996	SEM	GL		0		64		
		4424	71.3	75	33	146		82		36.6				
HI376A	00105	G02754	A022	427114057700	S01	11/24/1996	SEM	GL		0		64		
		11704	76.92	90	27	316		90		37.2				
HI376A	00105	G02754	A022	427114057700	S01	05/18/1997	SEM	GL		0		64		
		8355	74.38	75	31	259		90		36.4				
HI376A	00105	G02754	A022	427114057700	S01	11/28/1997	SEM	GL		0		64		
		11083	74.47	75	24	266		70		36.8				
HI376A	00105	G02754	B001	427114068700	S01	04/10/1995	POT	FL		0	24	12		
	4185	1196	.08	3860	1215	1453		1		35	.59			
HI376A	00105	G02754	B001	427114068700	S01	06/07/1995	SEM	FL		0		19		
		1198	47.05	1800	808	968		718		35				
HI376A	00105	G02754	B001	427114068700	S01	11/26/1995	SEM	FL		0		48		
		918	68.85	1050	461	423		1019		39.8				
HI376A	00105	G02754	B001	427114068700	S01	06/18/1996	SEM	FL		0		55		
		3209	77.53	470	445	1428		1535		33.2				
HI376A	00105	G02754	B001	427114068700	S01	01/03/1997	SEM	FL		0		64		
		22553	91.77	1025	197	4443		2196		42.2				
HI376A	00105	G02754	B001	427114068700	S02	01/21/1997	POT	FL		0	8	18		
	4715	1047	0	4480	1975	2067		0		32.4	.63			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI376A	00105	G02754	B001	427114068700	S02	12/03/1997	SEM	FL		O		16		
		980	7.78	4120	1564	1532		132		32.4				
HI376A	00105	G02754	B002	427114068900	S01	04/10/1995	POT	FL		O	24	12		
	5425	4904	21.02	5200	853	4183		227		35	.6			
HI376A	00105	G02754	B002	427114068900	S01	06/07/1995	SEM	FL		O		18		
		9637	46.53	4550	686	6611		597		42				
HI376A	00105	G02754	B002	427114068900	S01	06/18/1996	SEM	FL		O		19		
		10907	90.84	1700	129	1407		1279		39.8				
HI376A	00105	G02754	B002	427114068900	S01	12/04/1996	SEM	FL		O		19		
		20617	91.94	1120	193	3979		2202		39.8				
HI376A	00105	G02754	B002	427114068900	S01	05/16/1997	SEM	FL		O		16		
		970	7.46	4140	1601	1553		129		33				
HI573A	00105	G02757	F001A	427114059400	S01	03/10/1993	QTR	FL		O	24	27	380	701.86
620	0	1847	62	655	380	702		620		0	0		0	Y
HI573A	00105	G02757	F001A	427114059400	S01	05/22/1993	QTR	FL		O	24	27	322	593.12
572.44	0	1842	64	650	322	593		572		0	0		0	Y
HI573A	00105	G02757	F001A	427114059400	S01	08/25/1993	QTR	FL		O	24	27	324	1539.97
576	0	4753	64	570	324	1540		576		0	0		0	Y
HI573A	00105	G02757	F001A	427114059400	S01	11/25/1993	QTR	FL		O	24	27	293	392.91
458.28	0	1341	61	540	293	393		458		0	0		0	Y
HI573A	00105	G02757	F001A	427114059400	S01	06/06/1994	SEM	FL			24	27	269	333
450	2235	1238	62.6	480	269	333		450		35.6	0		406	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F001A	427114059400	S01	11/06/1994	SEM	FL		G		27		
	2040	1667	62.45	400	267	445		444		35.9				
HI573A	00105	G02757	F001A	427114059400	S01	05/05/1995	SEM	FL		G		32		
	1500	747	64.6	415	217	162		396		35.7				
HI573A	00105	G02757	F001A	427114059400	S01	11/10/1995	SEM	FL		G		32		
	2325	1599	66.67	375	212	339		424		35.2				
HI573A	00105	G02757	F001A	427114059400	S01	05/25/1996	SEM	FL		G		32		
	1825	1115	60.77	400	122	136		189		35.3				
HI573A	00105	G02757	F001A	427114059400	S01	11/28/1996	SEM	FL		G		32		
	1810	1270	61.99	360	122	155		199		33.2				
HI573A	00105	G02757	F001A	427114059400	S01	02/02/1997	COM	FL		O	24	32		
	1810	533	53.44	335	122	65		140						
HI573A	00105	G02757	F001A	427114059400	S01	06/20/1997	SEM	FL		G		32		
	1810	937	69.86	490	63	59		146		35.3				
HI573A	00105	G02757	F001A	427114059400	S01	12/05/1997	SEM	FL		G		64		
	1810	1298	58.73	335	104	135		148		35.1				
HI573A	00105	G02757	F002	427114059800	S01	06/02/1993	SEM	FL		G	24	0	14	3242
6	1265	231571	30	1165	14	3242		6	0	0			1131	Y
HI573A	00105	G02757	F002	427114059800	S01	11/26/1993	SEM	FL		G	24	0	65	883
62	660	13585	48.8	580	65	883		62	0	0			416	Y
HI573A	00105	G02757	F002B	427114059800	S02	12/12/1997	POT	FL		G	4	24		
	3875	118429	44	550	14	1658		11	55.1	.686				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F003D	427114059901	S01	07/20/1993	COM	FL		G	4	20	181	152
0	0	840	0	2695	1086	912		0	0		0	VENT	750	
HI573A	00105	G02757	F003D	427114059901	S01	08/15/1993	POT	FL		O	24	14	1640	1170
0	0	713	0	2300	1640	1170		0	36.4		.67		0	
HI573A	00105	G02757	F003D	427114059901	S01	08/20/1993	QTR	FL		O	24	16	1511	1396.16
15.26	0	924	1	2120	1511	1396		15	0		0		0	Y
HI573A	00105	G02757	F003D	427114059901	S01	11/28/1993	QTR	FL		O	24	13	1296	1503.36
0	0	1160	0	2430	1296	1503		0	0		0		0	Y
HI573A	00105	G02757	F003D	427114059901	S01	06/03/1994	SEM	FL		G	24	15	1194	1288
10	2350	1079	.8	2210	1194	1288		10	37.1		0		1122	N
HI573A	00105	G02757	F003D	427114059901	S01	11/22/1994	SEM	FL		G		15		
	2430	538	.57	1930	1392	749		8	37.3					
HI573A	00105	G02757	F003D	427114059901	S01	05/25/1995	SEM	FL		G		17		
	2310	865	1.99	2000	1867	1615		38	36.4					
HI573A	00105	G02757	F003D	427114059901	S01	11/13/1995	SEM	FL		G		17		
	2500	1313	.49	1750	806	1058		4	36.7					
HI573A	00105	G02757	F003D	427114059901	S01	06/11/1996	SEM	FL		G		26		
	1985	1223	18.27	1490	1114	1362		249	33.6					
HI573A	00105	G02757	F003D	427114059901	S01	12/09/1996	SEM	FL		G		28		
	1900	1633	21.6	1110	1365	2229		376	33.6					
HI573A	00105	G02757	F003D	427114059901	S01	06/21/1997	SEM	FL		G		32		
	1900	802	30.73	945	1497	1200		664	33.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F003D	427114059901	S01	12/12/1997	SEM	FL		G		40		
	1705	1749	34.52	480	1049	1835		553	36					
HI573A	00105	G02757	F003D	427114059901	S01	12/20/1997	COM	FL		G	24	48		
	1705	1334	27.85	490	1368	1825		528						N
HI573A	00105	G02757	F004	427114060600	S02	03/05/1993	QTR	FL		O	24	20	1045	1293.71
1178.4	0	1238	53	1980	1045	1294		1178	0		0		0	Y
HI573A	00105	G02757	F004	427114060600	S02	06/03/1993	QTR	FL		O	24	20	686	978.92
1392.79	0	1427	67	1750	686	979		1393	0		0		0	Y
HI573A	00105	G02757	F004	427114060600	S02	08/20/1993	QTR	FL		O	24	20	553	700.65
1495.15	0	1268	73	1645	553	701		1495	0		0		0	Y
HI573A	00105	G02757	F004	427114060600	S02	11/28/1993	QTR	FL		O	24	20	565	1210.23
1096.76	0	2142	66	1530	565	1210		1097	0		0		0	Y
HI573A	00105	G02757	F004	427114060600	S02	06/05/1994	SEM	FL		O	24	20	220	826
1276	1850	3755	85.3	1300	220	826		1276	33.7		0		1158	N
HI573A	00105	G02757	F004	427114060600	S02	10/22/1994	SEM	FL		O		20		
	2095	1483	89.18	1240	172	255		1418	34.2					
HI573A	00105	G02757	F004	427114060600	S02	05/08/1995	SEM	FL		O		18		
	2000	1012	80.46	1090	403	408		1659	30.1					
HI573A	00105	G02757	F004	427114060600	S02	01/19/1996	POT	FL		O	11	24		
	2000	1091	90.98	700	164	179		1654	30.1		.62			
HI573A	00105	G02757	F004	427114060600	S02	06/18/1996	SEM	FL		O		26		
	2000	755	74.31	720	485	366		1403	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F004	427114060600	S02	11/27/1996	SEM	FL		O		53		
	3780	503	76.99	850	592	298		1981		35.1				
HI573A	00105	G02757	F004	427114060600	S02	06/29/1997	SEM	FL		O		30		
	3780	1076	89.78	735	250	269		2196		35.1				
HI573A	00105	G02757	F004	427114060600	S02	11/24/1997	SEM	FL		O		20		
	3780	840	87.59	820	257	216		1814		33.9				
HI573A	00105	G02757	F005A	427114060900	S01	03/09/1993	QTR	GL		O	24	64	131	113.05
492.81	0	863	79	445	131	113		493		0	0		0	Y
HI573A	00105	G02757	F005A	427114060900	S01	05/05/1993	QTR	GL		O	24	64	75	54
341.67	0	720	82	400	75	54		342		0	0		0	Y
HI573A	00105	G02757	F005A	427114060900	S01	08/10/1993	QTR	GL		O	24	64	100	299
426.32	0	2990	81	440	100	299		426		0	0		0	Y
HI573A	00105	G02757	F005A	427114060900	S01	11/26/1993	QTR	GL		O	24	64	114	0
519.33	0	0	82	390	114	0		519		0	0		0	Y
HI573A	00105	G02757	F005A	427114060900	S01	05/05/1994	SEM	GL		O	24	64	69	331
398	935	4797	85.2	410	69	331		398		32	0		405	N
HI573A	00105	G02757	F005C	427114060900	S02	10/17/1994	POT	FL		G	7	18		
	5300	13458	0	3890	550	7402		0		51.6	.62			Y
HI573A	00105	G02757	F005C	427114060900	S02	11/11/1994	SEM	FL		G		64		
	2785	499750	60	1035	4	1999		6		51.6				
HI573A	00105	G02757	F006A	427114061001	S01	03/16/1993	QTR	FL		O	24	24	226	235.94
643.23	0	1044	74	500	226	236		643		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F006A	427114061001	S01	05/16/1993	QTR	FL		O	24	24	215	233.92
645	0	1088	75	515	215	234		645	0	0		0		Y
HI573A	00105	G02757	F006A	427114061001	S01	07/11/1993	QTR	FL		O	24	24	181	72.94
605.96	0	403	77	500	181	73		606	0	0		0		Y
HI573A	00105	G02757	F006A	427114061001	S01	11/26/1993	QTR	FL		O	24	24	136	113.02
579.79	0	831	81	590	136	113		580	0	0		0		Y
HI573A	00105	G02757	F006A	427114061001	S01	05/09/1994	SEM	FL		O	24	24	110	237
571	2295	2155	83.8	460	110	237		571	31.8	0		400		N
HI573A	00105	G02757	F006A	427114061001	S01	11/28/1994	SEM	FL		O		24		
	2050	2892	83.66	395	93	269		476	32.3					
HI573A	00105	G02757	F006A	427114061001	S01	05/13/1995	SEM	FL		O		32		
	1900	9917	92.04	380	36	357		416	32.3					
HI573A	00105	G02757	F006A	427114061001	S01	11/26/1995	SEM	FL		O		64		
	1900	1718	88.49	350	71	122		546	44.1					
HI573A	00105	G02757	F006A	427114061001	S01	05/25/1996	SEM	GL		O		64		
	1715	4714	98.57	365	7	33		484	35.5					
HI573A	00105	G02757	F006A	427114061001	S01	12/11/1996	SEM	GL		O		64		
	2020	21650	95.41	350	20	433		416	35.1					
HI573A	00105	G02757	F006A	427114061001	S01	11/22/1997	SEM	FL		O		21		
	2875	956	78.25	1160	249	238		896	34.8					
HI573A	00105	G02757	F008A	427114061700	S01	05/19/1993	SEM	FL		G	24	0	237	2780
40	2775	11730	14.4	1485	237	2780		40	0	0		1080		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F008A	427114061700	S01	12/01/1993	SEM	FL		G	24	0	171	3021
51	2700	17667	23	2090	171	3021		51	0	0			1153	Y
HI573A	00105	G02757	F008A	427114061700	S01	05/29/1994	SEM	FL		G	24	19	229	2461
32	2820	10747	12.3	1200	229	2461		32	44.1	0			412	N
HI573A	00105	G02757	F008A	427114061700	S01	11/12/1994	SEM	FL		G		30		
	2430	11057	9.48	1175	210	2322		22	35.6					
HI573A	00105	G02757	F008A	427114061700	S01	05/11/1995	SEM	FL		G		26		
	2500	10139	3.56	680	244	2474		9	32.7					
HI573A	00105	G02757	F008A	427114061700	S01	11/03/1995	SEM	FL		G		26		
	2960	10407	11.44	730	209	2175		27	42.4					
HI573A	00105	G02757	F008A	427114061700	S01	06/19/1996	SEM	FL		G		28		
	2520	10812	8.33	540	154	1665		14	43.2					
HI573A	00105	G02757	F008A	427114061700	S01	11/17/1996	SEM	FL		G		32		
	2545	8606	11.6	440	160	1377		21	41.2					
HI573A	00105	G02757	F008A	427114061700	S01	05/23/1997	SEM	FL		G		34		
	2545	24646	33.61	335	79	1947		40	39.2					
HI573A	00105	G02757	F008A	427114061700	S01	11/17/1997	SEM	FL		G		32		
	2430	9466	37.97	350	116	1098		71	38.5					
HI573A	00105	G02757	F010	427114062602	S01	08/23/1995	POT	FL		O	6	18		
		9252	15.34	3060	436	4034		79	39.4	.6				
HI573A	00105	G02757	F010	427114062602	S01	11/14/1995	SEM	FL		O		20		
	2940	13598	62.43	2580	266	3617		442	44.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F010	427114062602	S01	06/22/1996	SEM	FL		O		24		
	2340	20174	84.76	1980	144	2905		801		48.2				
HI573A	00105	G02757	F010	427114062602	S01	11/28/1996	SEM	FL		O		50		
	2340	23545	91.72	1320	110	2590		1218		49.1				
HI573A	00105	G02757	F010A	427114062600	S01	03/23/1993	QTR	FL		O	24	19	400	1095.2
1200	0	2738	75	1260	400	1095		1200		0	0		0	Y
HI573A	00105	G02757	F010A	427114062600	S01	05/03/1993	QTR	FL		O	24	19	289	1620.13
1024.64	0	5606	78	1630	289	1620		1025		0	0		0	Y
HI573A	00105	G02757	F010A	427114062600	S01	11/24/1993	POT	FL		O	9	19	82	37
299	0	452	78.5	610	219	99		797		36	.64		0	
HI573A	00105	G02757	F010A	427114062600	S01	12/16/1993	QTR	FL		O	24	19	195	353.93
733.57	0	1815	79	580	195	354		734		0	0		0	Y
HI573A	00105	G02757	F010A	427114062600	S01	05/18/1994	SEM	FL		O	24	32	486	3250
1766	2560	6687	78.4	1500	486	3250		1766		37	0		436	N
HI573A	00105	G02757	F010A	427114062600	S01	09/27/1994	SEM	FL		O		32		
	2560	10576	78.21	1720	417	4410		1497		37.8				
HI573A	00105	G02757	F012A	427114063600	S01	03/15/1993	QTR	FL		O	24	24	132	137.02
968	0	1038	88	500	132	137		968		0	0		0	Y
HI573A	00105	G02757	F012A	427114063600	S01	05/18/1993	QTR	FL		O	24	24	101	113.02
909	0	1119	90	455	101	113		909		0	0		0	Y
HI573A	00105	G02757	F012A	427114063600	S01	07/26/1993	QTR	FL		O	24	24	96	292.99
864	0	3052	90	510	96	293		864		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F012A	427114063600	S01	12/06/1993	QTR	FL		O	24	24	90	399.96
810	0	4444	90	500	90	400		810	0	0		0		Y
HI573A	00105	G02757	F012A	427114063600	S01	11/28/1994	POT	GL		O	15	24		
	1650	2462	90.67	460	78	192		758	33.9	.6				Y
HI573A	00105	G02757	F012A	427114063600	S01	11/29/1994	SEM	GL		O		32		
	1650	2250	90.29	400	84	189		781	33.9					
HI573A	00105	G02757	F014A	427114063900	S01	03/21/1993	QTR	FL		O	24	48	243	155.03
1035.95	0	638	81	415	243	155		1036	0	0		0		Y
HI573A	00105	G02757	F014A	427114063900	S01	05/15/1993	QTR	FL		O	24	48	263	123.87
1380.75	0	471	84	484	263	124		1381	0	0		0		Y
HI573A	00105	G02757	F014A	427114063900	S01	07/07/1993	QTR	FL		O	24	48	235	301.98
1443.57	0	1285	86	460	235	302		1444	0	0		0		Y
HI573A	00105	G02757	F014A	427114063900	S01	11/27/1993	QTR	FL		O	24	48	201	143.92
1809	0	716	90	405	201	144		1809	0	0		0		Y
HI573A	00105	G02757	F014A	427114063900	S01	11/23/1994	SEM	FL		G		19		
	3000	1004	66.86	2100	515	517		1039	33.4					
HI573A	00105	G02757	F014C	427114063900	S02	09/23/1994	POT	FL		O	8	20		
	3000	851	.57	2100	870	740		5	30.2	.618				Y
HI573A	00105	G02757	F014E	427114063900	S03	06/02/1996	SEM	FL		O		45		
	1595	2067	11.76	300	30	62		4	35.5					
HI573A	00105	G02757	F014E	427114063900	S03	06/02/1997	POT	FL		O	13	64		
	1245	1591	21.72	960	328	522		91	34.7	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F014E	427114063900	S03	12/07/1997	SEM	GL		O		64		
	2355	1736	53.87	330	292	507		341	36					
HI573A	00105	G02757	F015	427114064701	S01	03/20/1993	QTR	GL		O	24	64	30	372
970	0	12400	97	415	30	372		970	0	0			0	Y
HI573A	00105	G02757	F015	427114064701	S01	05/04/1993	QTR	GL		O	24	64	12	312
1188	0	26000	99	4	12	312		1188	0	0			0	Y
HI573A	00105	G02757	F015	427114064701	S01	07/07/1993	QTR	GL		O	24	64	18	487.01
882	0	27056	98	385	18	487		882	0	0			0	Y
HI573A	00105	G02757	F017A	427114066700	S01	03/24/1993	QTR	FL		O	24	32	1620	2177.28
1436.6	0	1344	47	152	1620	2177		1437	0	0			0	Y
HI573A	00105	G02757	F017A	427114066700	S01	05/23/1993	QTR	FL		O	24	32	1307	1512.2
1360.35	0	1157	51	1400	1307	1512		1360	0	0			0	Y
HI573A	00105	G02757	F017A	427114066700	S01	08/10/1993	QTR	FL		O	24	28	1614	2674.4
1550.71	0	1657	49	1585	1614	2674		1551	0	0			0	Y
HI573A	00105	G02757	F017A	427114066700	S01	12/05/1993	QTR	FL		O	24	28	1521	1630.51
1348.81	0	1072	47	1440	1521	1631		1349	0	0			0	Y
HI573A	00105	G02757	F017A	427114066700	S01	05/29/1994	SEM	FL		O	24	28	1128	1363
1440	2565	1208	56.1	1425	1128	1363		1440	30.1	0			433	N
HI573A	00105	G02757	F017A	427114066700	S01	10/11/1994	SEM	FL		O		28		
	2260	968	62.8	1150	959	928		1619	31.2					
HI573A	00105	G02757	F017C	427114066700	S02	01/23/1995	POT	FL		G	6	8		
	4000	16484	17.36	3620	219	3610		46	55.9	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI573A	00105	G02757	F017C	427114066700	S02	06/23/1995	SEM	FL		G		27		
	3385	25026	0	2365	269	6732		0	55.9					
HI573A	00105	G02757	F017C	427114066700	S02	06/10/1996	SEM	FL		G		64		
	2495	2199	11.18	280	151	332		19	36.4					
HI573A	00105	G02757	F017C	427114066700	S02	11/13/1996	POT	FL		O	14	64		
	3440	1128	34.22	340	148	167		77	36.4	.7				
HI573A	00105	G02757	F017C	427114066700	S02	11/18/1996	SEM	FL		G		64		
	3440	1371	1.76	320	167	229		3	36.4					
HI573A	00105	G02757	F017C	427114066701	S01	12/13/1997	POT	FL		O	4	28		
	4050	3283	11.88	1800	823	2702		111	34.2	.68				N
HI573A	00105	G02757	F019A	427114067100	S01	03/20/1993	QTR	FL		O	24	25	779	1396.75
32.46	0	1793	4	755	779	1397		32	0	0		0		Y
HI573A	00105	G02757	F019A	427114067100	S01	05/03/1993	QTR	FL		O	24	25	713	1331.88
7.2	0	1868	1	705	713	1332		7	0	0		0		Y
HI573A	00105	G02757	F019A	427114067100	S01	09/03/1993	QTR	FL		O	24	25	741	1038.88
7.48	0	1402	1	760	741	1039		7	0	0		0		Y
HI573A	00105	G02757	F019A	427114067100	S01	12/04/1993	QTR	FL		O	24	25	760	760
7.68	0	1000	1	700	760	760		8	0	0		0		Y
HI573A	00105	G02757	F019A	427114067100	S01	05/15/1994	SEM	FL		G	24	23	837	1058
60	3005	1264	6.7	775	837	1058		60	34.9	0		412		N
HI573A	00105	G02757	F019A	427114067100	S01	11/08/1994	SEM	FL		G		23		
	2700	1239	19.73	400	297	368		73	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F019A	427114067100	S01	05/13/1995	SEM	FL		G		23		
	1900	2619	26.49	355	197	516		71	34.8					
HI573A	00105	G02757	F019A	427114067100	S01	11/28/1995	SEM	FL		G		23		
	2100	1865	23.93	360	178	332		56	35.4					
HI573A	00105	G02757	F019A	427114067100	S01	06/19/1996	SEM	FL		G		64		
	2230	1450	31.96	320	149	216		70	36.1					
HI573A	00105	G02757	F019A	427114067100	S01	12/02/1996	SEM	FL		G		64		
	2760	819	34.91	350	138	113		74	36.5					
HI573A	00105	G02757	F020A	427114067500	S01	03/09/1993	QTR	GL		O	24	64	17	0
39.67	0	0	70	450	17	0		40	0	0			0	Y
HI573A	00105	G02757	F020A	427114067500	S01	04/16/1993	COM	FL		G	12	64	41	925
211	0	22561	83.7	390	82	1850		422	0	0		SOLD	0	
HI573A	00105	G02757	F020A	427114067500	S01	05/15/1993	QTR	GL		O	24	64	27	0
40.5	0	0	60	395	27	0		41	0	0			0	Y
HI573A	00105	G02757	F020A	427114067500	S01	07/26/1993	QTR	GL		O	24	64	9	98
16.71	0	10889	65	460	9	98		17	0	0			0	Y
HI573A	00105	G02757	F020B	427114067500	S02	11/01/1993	POT	FL		O	9	18	134	185
11	0	1381	7.6	535	357	493		29	31.8	0			0	
HI573A	00105	G02757	F020B	427114067500	S02	11/27/1993	QTR	FL		O	24	18	18	6.12
3.95	0	333	18	535	18	6		4	0	0			0	Y
HI573A	00105	G02757	F020B	427114067500	S02	05/15/1994	SEM	FL			24	20	103	529
68	610	5136	39.8	455	103	529		68	31.4	0			416	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F020B	427114067500	S02	11/11/1994	SEM	FL		G		64		
	2060	76000	97.78	340	1	76		44	31.4					
HI573A	00105	G02757	F020B	427114067500	S02	05/10/1995	SEM	FL		G		64		
	1840	3103	47.59	360	87	270		79	31.7					
HI573A	00105	G02757	F020B	427114067500	S02	11/27/1995	SEM	FL		G		64		
	1440	862	75.83	300	29	25		91	31.7					
HI573A	00105	G02757	F020B	427114067500	S02	06/09/1996	SEM	FL		G		64		
	1180	43	72.62	285	23	1		61	31.7					
HI573A	00105	G02757	F020C	427114067500	S03	06/25/1996	SEM	FL		O		16		
	3040	1271	0	1760	752	956		0	38.1					
HI573A	00105	G02757	F020C	427114067500	S03	12/07/1996	SEM	FL		O		32		
	3000	2291	.22	2300	1345	3082		3	38.4					
HI573A	00105	G02757	F020C	427114067500	S03	06/21/1997	POT	FL		O	6	25		
	2610	1178	.39	1765	1551	1827		6	38.7	.6				
HI573A	00105	G02757	F020C	427114067500	S03	12/04/1997	SEM	FL		O		28		
	2040	1355	42.9	985	1009	1367		758	38.3					
HI573A	00105	G02757	F021A	427114067800	S01	03/22/1993	QTR	FL		O	24	19	164	176.96
800.71	0	1079	83	1170	164	177		801	0	0		0		Y
HI573A	00105	G02757	F021A	427114067800	S01	05/15/1993	QTR	FL		O	24	19	154	176.02
872.67	0	1143	85	1085	154	176		873	0	0		0		Y
HI573A	00105	G02757	F021A	427114067800	S01	07/26/1993	QTR	FL		O	24	19	121	59.05
809.77	0	488	87	1070	121	59		810	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	00105	G02757	F021A	427114067800	S01	12/05/1993	QTR	FL		O	24	19	121	226.03
743.29	0	1868	86	1050	121	226		743	0	0		0		Y
HI573A	00105	G02757	F021A	427114067800	S01	05/13/1994	SEM	FL		O	24	19	88	95
1116	1940	1080	92.7	895	88	95		1116	34.2	0		391		N
HI573A	00105	G02757	F021A	427114067800	S01	11/09/1994	SEM	FL		O		27		
	1955	1360	89.76	650	136	185		1192	35					
HI573A	00105	G02757	F021A	427114067800	S01	05/27/1995	SEM	FL		O		27		
	1980	2000	93.72	510	73	146		1089	35					
HI389A	01284	G02759	A001B	427114054900	D02	05/02/1993	SEM	FL		G	24	0	63	4369
0	2600	69349	0	1170	63	4369		0	0	0		1045		Y
HI389A	01284	G02759	A001B	427114054900	D02	08/23/1993	SEM	FL		G	24	0	62	4184
0	2100	67484	0	1200	62	4184		0	0	0		1069		Y
HI389A	01284	G02759	A001B	427114054900	D02	05/07/1994	SEM	FL		G	24	28	59	4161
0	2500	70525	0	1075	59	4161		0	52.1	0		1059		N
HI389A	01284	G02759	A001B	427114054900	D02	10/12/1994	SEM	FL		G		28		
	2200	71356	0	1100	59	4210		0	52.1					
HI389A	01284	G02759	A001B	427114054900	D02	06/17/1995	SEM	FL		G		28		
	2200	75346	0	1150	52	3918		0	52.1					
HI389A	01284	G02759	A001B	427114054900	D02	11/05/1995	SEM	FL		G		28		
	2200	71897	0	1100	58	4170		0	52.1					
HI389A	01284	G02759	A001B	427114054900	D02	06/04/1996	SEM	FL		G		28		
	2100	70434	0	1150	53	3733		0	52.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI389A	01284	G02759	A001B	427114054900	D02	11/27/1996	SEM	FL		G		52		
	2100	72857	0	1150	49	3570		0		52.1				
HI389A	01284	G02759	A001B	427114054900	D02	06/18/1997	SEM	FL		G		52		
	2100	78245	0	1150	49	3834		0		52.1				
HI389A	01284	G02759	A001B	427114054900	D02	11/22/1997	SEM	FL		G		52		
	2300	76114	0	1150	44	3349		0		52.1				
HI389A	01284	G02759	A001B	427114054900	D02	12/20/1997	SEM	FL		G		52		
	2300	71750	0	1150	40	2870		0		52.1				
HI389A	01284	G02759	A004A	427114056601	S01	05/03/1993	SEM	FL		G	24	0	0	3448
157	1700	9999999	100	1090	0	3448		157	0		0		1060	Y
HI389A	01284	G02759	A004A	427114056601	S01	08/22/1993	SEM	FL		G	24	0	1	3180
138	1700	3180000	99.3	1040	1	3180		138	0		0		1120	Y
HI389A	01284	G02759	A004A	427114056601	S01	05/08/1994	SEM	FL		G	24	28	1	1657
110	2000	1657000	99.1	1000	1	1657		110	52.1		0		1045	N
HI389A	01284	G02759	A004A	427114056601	S01	09/13/1994	SEM	FL		G		28		
	2000	9999999	99	9600	0	1193		130						
HI389A	01284	G02759	A006A	427114056800	S01	04/14/1993	SEM	FL		G	24	0	0	119
53	3100	9999999	100	1070	0	119		53	0		0		1060	Y
HI389A	01284	G02759	A006A	427114056800	S01	08/10/1993	SEM	FL		G	24	0	0	162
45	2150	9999999	100	1060	0	162		45	0		0		1054	Y
HI389A	01284	G02759	A006B	427114056800	S02	04/24/1994	COM	FL		G	21	14	26	2
10	0	67	27.8	2550	30	2		11	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI389A	01284	G02759	A006B	427114056800	S02	04/29/1994	POT	FL		G	24	18	35	2775
0	0	79286	0	1750	35	2775	0	0	.677		0			
HI389A	01284	G02759	A006B	427114056800	S02	05/09/1994	SEM	FL		G	24	18	12	1687
0	2850	140583	0	1210	12	1687	0	0	0		1058		N	
HI389A	01284	G02759	A006B	427114056800	S02	10/10/1994	SEM	FL		G		21		
	1175	9999999	0	1000	0	260	0							
HI389A	01284	G02759	A006B	427114056800	S02	06/18/1995	SEM	FL		G		21		
	1500	250250	0	1100	4	1001	0							
HI389A	01284	G02759	A006B	427114056800	S02	11/08/1995	SEM	FL		G		21		
	1500	943500	0	1050	6	5661	0	58.6						
GB236	00078	G02812	A002	608074001200	S01	05/09/1993	SEM	FL		G	24	0	0	10993
0	1230	9999999	999.9	885	0	10993	0	0	0		960		Y	
GB236	00078	G02812	A002	608074001200	S01	11/09/1993	SEM	FL		G	24	29	0	9600
0	1230	9999999	999.9	782	0	9600	0	38.8	0		530		Y	
GB236	00078	G02812	A002	608074001200	S01	06/09/1994	SEM	FL		G	24	34	0	7200
0	898	9999999	999.9	764	0	7200	0	0	0		676		N	
GB236	00078	G02812	A002	608074001200	S01	12/21/1994	SEM	FL		G		64		
	898	9999999	0	574	0	7650	0							
GB236	00078	G02812	A002	608074001200	S01	05/06/1995	SEM	FL		G		64		
	898	9999999	99	543	0	7158	1							
GB236	00078	G02812	A002	608074001200	S01	12/18/1995	SEM	FL		G		64		
	898	9999999	0	410	0	6210	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB236	00078	G02812	A002	608074001200	S01	05/08/1996	SEM	FL		G		64		
	550	9999999	0	265	0	4861	0							
GB236	00078	G02812	A002	608074001200	S01	11/13/1996	SEM	FL		G		64		
	550	9999999	0	258	0	3594	0							
GB236	00078	G02812	A004	608074001900	S01	05/15/1993	SEM	FL		G	24	0	1	16987
0	1200	16987000	0	928	1	16987	0		0		0		918	Y
GB236	00078	G02812	A004	608074001900	S01	11/10/1993	SEM	FL		G	24	20	0	15806
0	1200	9999999	999.9	787	0	15806	0		0		0		895	Y
GB236	00078	G02812	A004	608074001900	S01	12/19/1994	SEM	FL		G		28		
	900	9999999	0	567	0	11931	0							
GB236	00078	G02812	A004	608074001900	S01	06/02/1995	SEM	FL		G		28		
	900	9999999	0	525	0	11040	0							
GB236	00078	G02812	A004	608074001900	S01	12/10/1995	SEM	FL		G		64		
	900	9999999	0	410	0	10733	0							
GB236	00078	G02812	A004	608074001900	S01	05/08/1996	SEM	FL		G		64		
	900	9999999	0	277	0	9111	0							
GB236	00078	G02812	A004	608074001900	S01	11/17/1996	SEM	FL		G		64		
	900	9999999	0	269	0	6678	0							
GB236	00078	G02812	A004	608074001900	S01	09/20/1997	SEM	FL		G		35		
	900	9999999	99	239	0	3629	134							
GB236	00078	G02812	A006	608074001600	S01	05/18/1993	SEM	FL		G	24	0	0	5070
0	1345	9999999	999.9	908	0	5070	0		0		0		600	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB236	00078	G02812	A006	608074001600	S01	12/05/1993	SEM	FL		G	24	24	0	5280
0	1286	9999999	999.9	735	0	5280	0	40	0		530	Y		
GB236	00078	G02812	A006	608074001600	S01	06/19/1994	SEM	FL		G	24	28	0	15280
52	1125	9999999	100	612	0	15280	52	0	0		660	N		
GB236	00078	G02812	A006	608074001600	S01	12/14/1994	SEM	FL		G				
	1279	9999999	0	619	0	4999	0	40						
GB236	00078	G02812	A006	608074001600	S01	05/06/1995	SEM	FL		G		31		
	1279	9999999	0	581	0	4196	0							
GB236	00078	G02812	A006	608074001600	S01	12/19/1995	SEM	FL		G		64		
	1279	9999999	0	420	0	1710	0							
GB236	00078	G02812	A006	608074001600	S01	05/14/1996	SEM	FL		G		64		
	1279	9999999	99	282	0	240	176							
GB236	00078	G02812	A006	608074001600	S01	11/18/1996	SEM	FL		G		64		
	1279	9999999	99	275	0	546	314							
GB236	00078	G02812	A006	608074001600	S01	05/19/1997	SEM	FL		G		64		
	1279	9999999	99	245	0	0	3							
GB236	00078	G02812	A011	608074002200	S01	05/17/1993	SEM	FL		G	24	0	0	6480
18	1345	9999999	100	867	0	6480	18	0	0		600	Y		
GB236	00078	G02812	A011	608074002200	S01	12/04/1993	SEM	FL		G	24	38	0	5960
24	1345	9999999	100	772	0	5960	24	39.3	0		540	Y		
GB236	00078	G02812	A011	608074002200	S01	06/26/1994	SEM	FL		G	24	26	0	4492
31	1120	9999999	100	670	0	4492	31	0	0		575	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G02812	A011	608074002200	S01	12/18/1994	SEM	FL		G		31		
	1175	9999999	99	647	0	4353		36						
GB236	00078	G02812	A011	608074002200	S01	05/05/1995	SEM	FL		G		31		
	1175	9999999	99	601	0	4185		39						
GB236	00078	G02812	A013	608074002100	S01	05/16/1993	SEM	FL		G	24	0	0	1696
0	1630	9999999	999.9	915	0	1696		0	0		0		600	Y
GB236	00078	G02812	A013	608074002100	S01	11/08/1993	SEM	FL		G	24	10	0	2000
0	1524	9999999	999.9	886	0	2000		0	39.3		0		525	Y
GB236	00078	G02812	A013	608074002100	S01	06/28/1994	SEM	FL		G	24	28	0	1681
0	1460	9999999	999.9	807	0	1681		0	0		0		760	N
GB236	00078	G02812	A013	608074002100	S01	12/19/1994	SEM	FL		G		28		
	1460	9999999	0	613	0	1669		0						
GB236	00078	G02812	A013	608074002100	S01	05/17/1995	SEM	FL		G		28		
	1460	9999999	0	579	0	1759		0						
GB236	00078	G02812	A013	608074002100	S01	12/19/1995	SEM	FL		G		64		
	1460	9999999	0	433	0	1596		0						
GB236	00078	G02812	A013	608074002100	S01	05/04/1996	SEM	FL		G		64		
	1410	9999999	0	290	0	1380		0						
GB236	00078	G02812	A013	608074002100	S01	11/30/1996	SEM	FL		G		64		
	1410	9999999	0	272	0	954		0						
GB236	00078	G02812	A013	608074002100	S01	09/24/1997	SEM	FL		G		40		
	1310	9999999	99	372	0	3331		10						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02819	003	177004093000	S01	11/16/1996	SEM	FL		G		19		
	4100	135485	13.16	3209	66	8942		10	55					
WC066	00105	G02819	003	177004093000	S01	05/26/1997	SEM	FL		G		22		
	3300	149219	12.33	2549	64	9550		9	52					
WC066	00105	G02819	003	177004093000	S01	12/01/1997	SEM	FL		G		22		
	3300	251364	94.61	1111	11	2765		193	55					
WC066	00105	G02819	A014	177004017000	S01	03/02/1996	SEM	FL		O	24	14		
	0	28207		912	29	818		0	40	0		0		N
WC066	00105	G02819	B013	177004024300	D03	03/08/1993	QTR	GL		O	24	64	29.4	32.99
338.1	0	1138	92	361	29	33		338	0	0		0		Y
WC066	00105	G02819	B013	177004024300	D03	06/15/1993	QTR	GL		O	24	64	51	59.98
586.5	0	1176	92	285	51	60		587	0	0		0		Y
WC066	00105	G02819	B013	177004024300	D03	09/26/1993	QTR	FL		O	24	64	42.3	32.02
662.7	0	762	94	260	42	32		663	0	0		0		Y
WC066	00105	G02819	C003	177004037600	D01	03/22/1993	QTR	GL		O	24	28	19.2	62
620.8	0	3263	97	450	19	62		621	0	0		0		Y
WC066	00105	G02819	C003	177004037600	D01	06/13/1993	QTR	GL		O	24	28	148.5	559.99
422.65	0	3758	74	350	149	560		423	0	0		0		Y
WC066	00105	G02819	C003	177004037600	D01	09/25/1993	QTR	GL		O	24	28	150	559.95
426.92	0	3733	74	360	150	560		427	0	0		0		Y
WC066	00105	G02819	C003	177004037600	D01	05/24/1994	SEM	FL		O	24	28	95	334
519.8	0	3516	84.5	23	95	334		520	41.6	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02819	C003	177004037600	D01	04/22/1995	SEM	GL		O	24	28		
	0	3115		440	87	271		523	38.6	0		0	N	
WC066	00105	G02819	C003	177004037600	D01	11/14/1995	SEM	GL		O	24	38		
	0	4689		350	151	708		772	38.6	0		0	N	
WC066	00105	G02819	C003	177004037600	D01	03/01/1996	SEM	GL		O	24	64		
	0	3401		290	217	738		800	38.6	0		0	N	
WC066	00105	G02819	C003	177004037600	D01	11/26/1996	SEM	GL		O		64		
	980	5439	92.48	392	57	310		701	40					
WC066	00105	G02819	C003	177004037600	D01	12/08/1996	SEM	FL		G		14		
	1620	9999999	0	1480	0	1516		0	47					
WC066	00105	G02819	C003	177004037600	D01	06/01/1997	SEM	GL		O		64		
	900	1755	81.12	310	237	416		1018	40					
WC066	00105	G02819	C003	177004037600	D01	11/24/1997	SEM	GL		O		64		
	900	742	77.67	340	182	135		633	44					
WC066	00105	G02819	C003D	177004037600	D02	06/14/1993	SEM	FL		G	24	0	0	1065
21.4	0	9999999	100	1750	0	1065		21	0	0		0		Y
WC066	00105	G02819	C003D	177004037600	D02	05/15/1994	SEM	FL		G	24	18	20.1	1600
26	1930	80000	56.4	1740	20	1600		26	41.6	0		1050		N
WC066	00105	G02819	C003D	177004037600	D02	04/07/1995	SEM	FL		G		14		
		89455	94.34		22	1968		367						
WC066	00105	G02819	C003D	177004037600	D02	08/05/1995	POT	FL		G	24	18		
	2050	155333	8.54	1675	15	2330		1	41.6	.62				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02819	C003D	177004037600	D02	10/19/1995	SEM	FL		G		18		
	2000	68216	2.63	1650	37	2524		1		38				
WC066	00105	G02819	C003D	177004037600	D02	02/17/1996	SEM	FL		G		18		
	2000	17813	5.88	1650	16	285		1		38				
WC066	00105	G02819	C003D	177004037600	D02	02/26/1996	SEM	FL		G		18		
	2000	161563	5.88	1650	16	2585		1		38				
WC066	00105	G02819	C003D	177004037600	D02	07/15/1996	SEM	FL		G		18		
	2000	404000	0	1625	6	2424		0		38				
WC066	00105	G02819	C003D	177004037600	D02	06/01/1997	SEM	FL		G		14		
	1540	9999999	0	1420	0	1299		0		49.5				
WC066	00105	G02819	C003D	177004037600	D02	11/24/1997	SEM	FL		G		14		
	1540	9999999	0	1320	0	1363		0						
WC066	00105	G02819	C004	177004038700	S01	02/10/1993	COM	FL		O	4	12	20	80
170	0	4000	89.5	700	120	480		1020	40		0	SOLD	0	
WC066	00105	G02819	C004	177004038700	S01	02/15/1993	POT	FL		O	24	12	24	264
129.6	0	11000	84.4	550	24	264		130	39		.61		0	
WC066	00105	G02819	C004	177004038700	S01	03/30/1993	QTR	FL		O	24	24	20	564
113.33	0	28200	85	500	20	564		113	0		0		0	Y
WC066	00105	G02819	C004	177004038700	S01	06/30/1993	QTR	FL		O	24	23	15	10.01
92.14	0	667	86	300	15	10		92	0		0		0	Y
WC066	00105	G02819	C004	177004038701	S01	11/23/1997	SEM	FL		G		19		
	3300	63758	0	1800	66	4208		0	41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02825	JA002A	177004024600	S02	06/24/1993	SEM	FL		G	24	0	4	2052
414.2	7000	513000	99	6050	4	2052		414	0	0			925	Y
WC066	00105	G02825	JA002A	177004024600	S02	12/12/1993	SEM	FL			24	14	2	2000
455	8200	1000000	99.6	6000	2	2000		455	0	0			1050	N
WC066	00105	G02825	JA002A	177004024600	S02	06/27/1994	SEM	FL		G	24	14	7	2350
386	8200	335714	98.2	6400	7	2350		386	41.6	0			1050	N
WC066	00105	G02825	JA002A	177004024600	S02	04/22/1995	SEM	FL		G	24	14		
	6550	66667		5690	36	2400		816	42.7	0			0	N
WC066	00105	G02825	JA002A	177004024600	S02	09/27/1995	SEM	FL		G	24	14		
	6550	91667		5600	24	2200		1040	42.7	0			936	N
WC066	00105	G02825	JA002A	177004024600	S02	02/26/1996	SEM	FL		G		14		
	6550	131250	98.28	5400	16	2100		915	35.2					
WC066	00105	G02825	JA002A	177004024600	S02	12/22/1996	SEM	FL		G		12		
	7200	125875	98.22	5700	16	2014		884	35					
WC066	00105	G02825	JA002A	177004024600	S02	06/07/1997	SEM	FL		G		14		
	8200	91875	97.86	5320	24	2205		1100	36					
WC066	00105	G02825	JA002A	177004024600	S02	12/01/1997	SEM	FL		G		14		
	8300	136882	98.41	5250	17	2327		1051	36					
WC066	00105	G02825	JC001	177004089000	S01	02/02/1995	POT	FL		G	4	12		
	4500	9999999	100	4250	0	500		468	53	.6				Y
WC066	00105	G02825	JC001	177004089000	S01	04/26/1995	SEM	FL		G	24	14		
	5500	110000		4500	10	1100		1240	42.5	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02825	JC001	177004089000	S01	09/29/1995	SEM	FL		G	24	12		
	5500	55556		4725	9	500		827	42.5		0		902	N
WC066	00105	G02825	JC001	177004089000	S01	05/14/1996	SEM	FL		G	24	12		
	5500	52778		3550	9	475		1048	35.2		0		0	N
WC066	00105	G02825	JC001	177004089000	S01	12/08/1996	SEM	FL		G		12		
	6100	59462	98.61	4650	13	773		920	37.4					
WC066	00105	G02825	JC001	177004089000	S01	05/25/1997	SEM	FL		G		12		
	4800	73909	98.67	4350	11	813		813	37.4					
WC066	00105	G02825	JC001	177004089000	S01	12/01/1997	SEM	FL		G		14		
	4500	4091	99	3400	11	45		1422	36					
WC066	00105	G02826	B001	177004014800	D01	03/08/1993	QTR	FL		O	24	20	120.1	223.03
737.76	0	1858	86	729	120	223		738	0		0		0	Y
WC066	00105	G02826	B001	177004014800	D01	06/13/1993	COM	FL		O	4.4	20	123	271
743	0	2203	85.8	742	671	1478		4053	0		0	SOLD	0	
WC066	00105	G02826	B001	177004014800	D01	12/15/1993	POT	FL		O	24	20	123	210
1130	0	1707	90.2	750	123	210		1130	39.5		.67		0	
WC066	00105	G02826	B001	177004014800	D01	05/15/1994	SEM	FL		O	24	20	107.1	220
831.5	0	2056	88.6	49	107	220		832	41.6		0		0	N
WC066	00105	G02826	B001	177004014800	D01	04/15/1995	SEM	FL		O	24	20		
	0	1697		600	109	185		859	39.5		0		0	N
WC066	00105	G02826	B002	177004017600	S01	03/09/1993	QTR	GL		O	24	64	39.3	72
943.2	0	1846	96	388	39	72		943	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G02826	B002	177004017600	S01	06/04/1993	QTR	GL		O	24	64	89.5	50.03
1189.07	0	556	93	368	90	50		1189	0	0		0		Y
WC066	00105	G02826	B002	177004017600	S01	09/22/1993	QTR	GL		O	24	64	87.6	29.96
1163.83	0	341	93	350	88	30		1164	0	0		0		Y
WC066	00105	G02826	B002	177004017600	S01	12/13/1993	COM	FL		O	24	64	136	146
600	0	1074	81.5	400	136	146		600	0	0		SOLD	0	
WC066	00105	G02826	B002	177004017600	S01	05/15/1994	SEM	GL		O	24	64	55.7	55
1474.1	0	982	96.4	270	56	55		1474	41.6	0		0		N
WC066	00105	G02826	B002	177004017600	S01	06/25/1994	POT	GL		O	24	64		
		1860	95.48	300	86	160		1824	41.2					Y
WC066	00105	G02826	B002	177004017600	S01	04/28/1996	POT	FL		G	24	16		
	3500	28302	30.57	2850	159	4500		70	53	.6				
WC066	00105	G02826	B002	177004017600	S01	11/20/1996	SEM	FL		G		16		
	3000	41611	23.4	2650	72	2996		22	43.8					
WC066	00105	G02826	B002	177004017600	S01	05/27/1997	SEM	FL		G		20		
	2850	60468	60.99	2100	126	7619		197	44					
WC066	00105	G02826	B002	177004017600	S01	11/23/1997	SEM	FL		G		20		
	3100	47051	63.89	2575	78	3670		138	44.6					
WC066	00105	G02826	B006	177004019100	D04	05/16/1994	SEM	FL		G	24	18	13	2050
5	2700	157692	27.8	2150	13	2050		5	41.6	0		2080		N
WC066	00105	G02826	B006	177004019100	D04	01/21/1995	POT	FL		G	4	18		
	2500	58452	8.15	2300	62	3624		6	44	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02826	B006D	177004019100	D03	04/14/1995	SEM	FL		G	24	18		
	3500	67455		2600	55	3710		8	44	0			0	N
WC066	00105	G02826	B007	177004019600	S01	03/08/1993	QTR	GL		O	24	64	76.6	55
110.23	0	714	59	353	77	55		110	0	0			0	Y
WC066	00105	G02826	B007	177004019600	S01	05/24/1993	COM	FL		O	8.3	64	82	9
106	0	110	56.4	274	237	26		307	0	0		SOLD	0	
WC066	00105	G02826	B007	177004019600	S01	06/07/1993	QTR	GL		O	24	64	64.3	41.99
78.59	0	656	55	277	64	42		79	0	0			0	Y
WC066	00105	G02826	B007	177004019600	S01	09/16/1993	QTR	GL		O	24	64	65	30.03
76.3	0	462	54	275	65	30		76	0	0			0	Y
WC066	00105	G02826	B007	177004019600	S01	05/05/1994	SEM	GL		O	24	64	73.4	301
258.6	0	4123	77.9	1121	73	301		259	41.6	0			0	N
WC066	02451	G02826	B009	177004020800	S01	03/05/1993	QTR	FL		O	24	20	160.5	2060.02
19.84	0	12795	11	1472	161	2060		20	0	0			0	Y
WC066	02451	G02826	B009	177004020800	S01	06/12/1993	QTR	FL		O	24	20	140.3	2193.03
0	0	15664	0	1450	140	2193		0	0	0			0	Y
WC066	02451	G02826	B009	177004020800	S01	09/24/1993	QTR	FL		O	24	20	137.6	2067.03
0	0	14978	0	1420	138	2067		0	0	0			0	Y
WC066	02451	G02826	B009	177004020800	S01	05/15/1994	SEM	FL		O	24	20	102	2100
199	0	20588	66.1	1550	102	2100		199	41.6	0			0	N
WC066	02451	G02826	B009	177004020800	S01	12/18/1994	SEM	FL		O	24	20		
	0	16313		0	128	2088		2	38	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	02451	G02826	B009	177004020800	S01	09/24/1995	SEM	FL		O	24	20		
	0	18176		1200	68	1236		48	38		0		0	N
WC066	02451	G02826	B009	177004020800	S01	05/13/1996	SEM	FL		O	24	13		
	0	200000		1500	10	2000		0	38		0		0	N
WC066	02451	G02826	B009	177004020800	S01	12/07/1996	SEM	FL		O		20		
	1500	18638	23.68	1350	116	2162		36	44.6					
WC066	00105	G02826	B010	177004021400	S01	03/30/1993	QTR	FL		O	24	18	248.2	2787.04
158.69	0	11238	39	2100	248	2787		159	0		0		0	Y
WC066	00105	G02826	B010	177004021400	S01	06/13/1993	QTR	FL		O	24	18	285.8	2595.06
160.76	0	9073	36	2300	286	2595		161	0		0		0	Y
WC066	00105	G02826	B010	177004021400	S01	09/28/1993	QTR	FL		O	24	18	284	2302.96
159.75	0	8109	36	2250	284	2303		160	0		0		0	Y
WC066	00105	G02826	B010	177004021400	S01	05/15/1994	SEM	FL		O	24	20	206	3100
360	0	15049	63.6	2300	206	3100		360	41.6		0		0	N
WC066	00105	G02826	B010	177004021400	S01	01/02/1995	SEM	FL		O	24	20		
	0	9063		2261	333	3018		454	42		0		0	Y
WC066	00105	G02826	B010	177004021400	S01	09/17/1995	SEM	FL		O	24	20		
	0	9698		2300	265	2570		483	42		0		0	N
WC066	00105	G02826	B010	177004021400	S01	06/08/1996	SEM	FL		O	24	20		
	0	11683		2150	240	2804		600	42		0		0	N
WC066	00105	G02826	B010	177004021400	S01	12/05/1996	SEM	FL		O		20		
	2760	6877	58.72	1950	317	2180		451	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02826	B010	177004021400	S01	05/23/1997	SEM	FL		O		20		
	2350	6442	59.09	1900	342	2203		494		44				
WC066	00105	G02826	B010	177004021400	S01	11/19/1997	SEM	FL		O		20		
	2700	5918	62.85	1880	318	1882		538		44				
WC066	00105	G02826	B014	177004022001	S01	03/07/1993	QTR	FL		O	24	20	115	1460.04
119.69	0	12696	51	1000	115	1460		120	0	0		0		Y
WC066	00105	G02826	B014	177004022001	S01	06/15/1993	QTR	FL		O	24	20	120	1500
124.9	0	12500	51	1100	120	1500		125	0	0		0		Y
WC066	00105	G02826	B014	177004022001	S01	09/15/1993	QTR	FL		O	24	20	106.1	1409.96
165.95	0	13302	61	1020	106	1410		166	0	0		0		Y
WC066	00105	G02826	B014	177004022001	S01	12/03/1996	SEM	FL		O		64		
	1320	11979	67.62	410	192	2300		401	46.2					
WC066	00105	G02826	B014	177004022001	S01	05/27/1997	SEM	FL		O		64		
	1700	16546	68.43	400	185	3061		401	46					
WC066	00105	G02826	B014	177004022001	S01	11/25/1997	SEM	FL		O		64		
	1700	11599	63.27	460	202	2343		348	46					
WC066	00105	G02826	B015	177004087600	S01	08/01/1993	POT	FL		G	24	22	75	9550
0	0	127333	0	3400	75	9550		0	45		.6		0	
WC066	00105	G02826	B015	177004087600	S01	08/03/1993	COM	FL		G	4	20	9	1250
.83	0	138889	8.5	2800	54	7500		5	0	0		SOLD	0	
WC066	00105	G02826	B015	177004087600	S01	05/16/1994	SEM	FL		G	24	23	95.6	9884
5.4	3400	102958	5.3	3150	96	9884		5	41.6	0			1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02826	B015	177004087600	S01	12/19/1994	SEM	FL		G	24	0		
	1050	96200		810	10	962		1764	45		0		1059	Y
WC066	00105	G02826	B015	177004087600	S01	04/25/1995	SEM	FL		G	24	12		
	1050	65217		3400	23	1500		10	45		0		0	N
WC066	00105	G02826	B015	177004087600	S02	09/24/1995	POT	FL		G	4	14		
	3250	277200	98.41	2850	10	2772		593	45		.607			
WC066	00105	G02826	B015	177004087600	S02	09/24/1995	SEM	FL		G		14		
	1050	277200	98.34	2850	10	2772		593	45					
WC066	00105	G02826	B015	177004087600	S02	04/27/1996	SEM	FL		G	24	10		
	1050	30000		2500	50	1500		200	45		0		913	N
WC066	00105	G02826	B015	177004087600	S02	11/21/1996	SEM	FL		G		10		
	3100	156000	99	2000	5	780		604	54					
WC066	00105	G02826	B015	177004087600	S02	06/09/1997	SEM	FL		G		10		
	3600	9999999	99	1700	0	371		198	54					
WC066	00105	G02826	B015	177004087600	S02	11/25/1997	SEM	FL		G		10		
	3700	9999999	99	1550	0	378		287						
WC066	00105	G02826	B016	177004097101	S01	12/03/1997	SEM	FL		G		14		
	3620	108871	3.13	1350	31	3375		1	43.4					
WC066	00105	G02826	E004	177004051500	D01	05/30/1997	SEM	FL		G		14		
	3675	207143	97.85	2550	7	1450		318	45					
WC066	00105	G02826	E004	177004051500	D01	11/17/1997	SEM	FL		G		21		
	3100	9999999	99	1600	0	704		1297						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G02826	E006	177004087900	S01	10/23/1993	COM	FL		G	4	16	19.16	616.6
0	0	32174	0	2650	115	3700		0	0		0	SOLD	0	
WC066	00105	G02826	E006	177004087900	S01	12/15/1993	POT	FL		G	24	34	264	14700
0	0	55682	0	2490	264	14700		0	41.3		.613		0	
WC066	00105	G02826	E006	177004087900	S01	03/25/1994	SEM	FL		G	24	34	170	14000
420	0	82353	71.2	2050	170	14000		420	45		0		900	N
WC066	00105	G02826	E006	177004087900	S01	05/15/1994	SEM	FL		G	24	29	207	9459
540	2800	45696	72.3	2250	207	9459		540	41.6		0		1020	N
WC066	00105	G02826	E006	177004087900	S01	04/14/1995	SEM	FL		G	24	18		
	3550	38351		2000	57	2186		507	41.3		0		0	N
WC066	00105	G02826	E006	177004087900	S01	05/30/1995	POT	FL		G	6	20		
	2490	48837	93.16	1625	43	2100		588	41.2		.613			Y
WC066	00105	G02826	E006	177004087900	S01	09/26/1995	SEM	FL		G	24	20		
	3550	38143		1640	42	1602		515	41.3		0		1009	N
WC066	00105	G02826	E006	177004087900	S01	02/17/1996	SEM	FL		G	24	18		
	3550	40571		1550	35	1420		618	41.3		0		0	N
WC066	00105	G02826	E006	177004087900	S01	11/26/1996	SEM	FL		G		18		
	2400	38182	96.33	1450	22	840		578	46.2					
WC066	00105	G02826	E006	177004087900	S01	06/30/1997	SEM	FL		G		18		
	3150	60714	97.46	1500	14	850		538	45.8					
WC066	00105	G02826	E006	177004087900	S01	11/26/1997	SEM	FL		G		16		
	3150	93500	98.98	1510	6	561		580	45.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC116	01689	G02828	003A	177004084000	S01	06/03/1993	SEM	FL		G	24	0	12	1868
115	3500	155667	90.6	1600	12	1868	115	0	0		1200	Y		
WC116	01689	G02828	003A	177004084000	S01	12/28/1993	SEM	FL		G	24	0	2	643
89	1800	321500	97.8	1525	2	643	89	0	0		1100	Y		
WC116	01689	G02828	003A	177004084000	S01	05/21/1994	SEM	FL		G	24	12	4	1010
134	1825	252500	97.1	1450	4	1010	134	48.5	0		1050	N		
WC116	01689	G02829	A003C	177004078800	S03	02/21/1993	COM	FL		G	24	24	0	200
720	0	9999999	100	475	0	200	720	0	0	SOLD	0			
WC116	01689	G02829	A003E	177004078800	S04	04/24/1993	COM	FL		G	24	12	0	2366
480	0	9999999	100	3190	0	2366	480	0	0	SOLD	0			
WC116	01689	G02829	A003E	177004078800	S04	05/08/1993	POT	FL		G	4	8	6.67	203.67
0	0	30550	0	3425	40	1222	0	52.5	.6		0			
WC116	01689	G02829	A003E	177004078800	S04	06/12/1993	SEM	FL		G	24	0	52	2070
253	3500	39808	83	2500	52	2070	253	0	0		1200	Y		
WC116	01689	G02829	A003E	177004078800	S04	12/18/1993	SEM	FL		G	24	0	12	207
437	875	17250	97.3	1150	12	207	437	0	0		1100	Y		
WC146	02219	G02831	002	177004034100	S01	01/29/1993	SEM	FL		G	24	0	5	1963
5	750	392600	50	360	5	1963	5	0	0		260	Y		
WC146	02219	G02831	002	177004034100	S01	08/26/1993	SEM	FL		G	24	0	2	1903
13	750	951500	86.7	400	2	1903	13	0	0		290	Y		
WC146	02219	G02831	002	177004034100	S01	01/28/1994	SEM	FL		G	24	33	0	1755
0	650	9999999	999.9	380	0	1755	0	0	0		270	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC146	02219	G02831	002	177004034100	S01	07/06/1994	SEM	FL		G		33		
	650	9999999	0	360	0	1604	0							
WC146	02219	G02831	002	177004034100	S01	01/17/1995	SEM	FL		G		33		
	650	9999999	0	350	0	1561	0							
WC146	02219	G02831	002	177004034100	S01	05/07/1996	SEM	FL		G		33		
	510	9999999	99	314	0	1430	9							
WC146	02219	G02831	002	177004034100	S01	12/17/1996	SEM	FL		G		33		
	510	9999999	0	340	0	1430	0							
WC146	02219	G02831	002	177004034100	S01	05/06/1997	SEM	FL		G		33		
	650	9999999	99	350	0	859	10							
WC205	00048	G02832	A004	177004041800	S01	06/05/1993	SEM	FL		G	24	0	0	3100
42	790	9999999	100	140	0	3100	42		0	0			990	Y
WC205	00048	G02832	B002	177004046700	S03	11/18/1996	SEM	FL		G		10		
	1760	9999999	0	1310	0	360	0							
WC205	00048	G02832	B002	177004046700	S03	03/09/1997	POT	FL		G	24	64		
	1780	9999999	0	1250	0	450	0			.6				
WC205	00048	G02832	B002	177004046700	S03	06/16/1997	SEM	FL		G		64		
	1700	9999999	0	1240	0	660	0							
WC205	00048	G02832	B002	177004046700	S03	11/18/1997	SEM	FL		G		24		
	1440	9999999	0	1040	0	691	0							
WC237	01819	G02833	A004	177004031400	S01	11/22/1996	SEM	FL		G		24		
	2000	1453000	99	1520	1	1453	883		47.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC237	01819	G02833	A004	177004031400	S01	03/25/1997	SEM	FL		G		24		
	2000	824000	99	1220	2	1648		1571		47.6				
WC237	02655	G02833	A005	177004074500	S01	05/03/1993	SEM	FL		G	24	0	5	1558
311	2398	311600	98.4	1145	5	1558		311		0	0		1030	Y
WC237	02655	G02833	A005	177004074500	S03	10/27/1997	POT	FL		G	12	9		
	2540	463333	93.75	2075	3	1390		45		52.4	.6			
WC237	01819	G02833	A006	177004087700	S01	09/12/1993	COM	FL		G	4	14	0	550
0	0	9999999	999.9	3270	0	3300		0		0	0	SOLD	0	
WC237	01819	G02833	A006	177004087700	S01	05/17/1994	SEM	FL		G		9		
	3800	78857	76.27	2840	14	1104		45		51				
WC237	01819	G02833	A007	177004097600	D01	11/10/1997	POT	FL		G	4	24		
	2030	9999999	100	1540	0	6330		33			.6			
WC237	01819	G02833	A007D	177004097600	D02	12/30/1997	POT	FL		G	4	24		
	2050	9999999	100	980	0	105		260			.58			
WC237	01819	G02833	A008D	177004098100	D02	12/28/1997	POT	FL		G	24	16		
	2550	573333	90	1190	3	1720		27		49.8	.59			
WC237	02375	G02834	A001	177004021800	S01	04/01/1994	POT	FL		G	24	64		
	200	9999999	100	28	0	713		7			.57			Y
WC237	02375	G02834	A001	177004021800	S01	11/25/1994	SEM	FL		G		64		
	160	9999999	99	30	0	643		9						
WC237	02375	G02834	A001	177004021800	S01	12/20/1996	SEM	FL		G		64		
	100	9999999	99	30	0	434		9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC237	02375	G02834	A004	177004030000	S01	03/28/1994	POT	FL		G	24	64		
	110	9999999	100	25	0	669		8			.57			Y
WC237	02375	G02834	A004	177004030000	S01	11/16/1994	SEM	FL		G		64		
	130	9999999	99	30	0	483		7						
WC237	02375	G02834	A004	177004030000	S01	12/26/1996	SEM	FL		G		64		
	125	9999999	99	30	0	441		8						
WC237	02375	G02834	A006	177004032200	S01	03/25/1994	POT	FL		G	24	64		
	110	9999999	100	25	0	661		7			.57			Y
WC237	02375	G02834	A006	177004032200	S01	11/23/1994	SEM	FL		G		64		
	130	9999999	99	30	0	591		7						
WC237	02375	G02834	A006	177004032200	S01	12/27/1996	SEM	FL		G		64		
	145	9999999	99	30	0	372		3						
WC353	00236	G02838	001B	177014013300	S02	04/27/1993	SEM	FL		G	24	0	0	561
0	1360	9999999	999.9	1100	0	561		0	0		0		1058	Y
WC353	00236	G02838	001B	177014013300	S02	07/17/1993	SEM	FL		G	24	0	0	744
0	1300	9999999	999.9	1132	0	744		0	0		0		1115	Y
WC353	00236	G02838	001B	177014013300	S02	11/09/1993	SEM	FL		G	24	0	49.5	42
0	0	840	0	0	50	42		0	0		0		930	Y
WC353	00236	G02838	001C	177014013300	S03	11/09/1994	POT	FL		G	6	16		
	1960	9999999	100	1900	0	2893		2			.6			Y
WC353	00236	G02838	001C	177014013300	S03	11/23/1994	SEM	FL		G		16		
	1960	9999999	99	1900	0	2916		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC353	00236	G02838	001C	177014013300	S03	05/26/1995	SEM	FL		G		64		
	1840	9999999	99	1340	0	5990		8						
WC353	00236	G02838	B001A	177014027200	S02	08/31/1994	POT	FL		G	6	50		
	2475	1377800	50	2000	5	6889		5		40.8	.6			Y
WC353	00236	G02838	B001A	177014027200	S02	11/27/1994	SEM	FL		G		52		
	2475	9999999	99	1135	0	4782		53						
WC353	00236	G02838	B001A	177014027200	S02	06/08/1995	SEM	FL		G		52		
	750	9999999	99	450	0	932		47						
WC353	00236	G02838	B002	177014026801	S01	04/28/1994	COM	FL		G	11	26	0	5.65
0	0	9999999	999.9	2067	0	12		0	0		0	VENT	0	
WC353	00236	G02838	B002	177014026801	S01	05/12/1994	POT	FL		G	24	44		
	2330	5025000	52.48	1843	5	25125		5		40.6	.6			Y
WC353	00236	G02838	B002	177014026801	S01	06/17/1994	SEM	FL			24	24	7	19761
3	1995	2823000	30	1465	7	19761		3		41	0		1065	N
WC353	00236	G02838	B002	177014026801	S01	11/26/1994	SEM	FL		G		64		
	1360	9999999	99	1110	0	300		1						
WC353	00236	G02838	B003	177014027500	S01	08/10/1994	COM	FL		G	10	20		
		3655000	66.67	2025	2	7310		4		38.8				
WC353	00236	G02838	B003	177014027500	S01	08/24/1994	POT	FL		G	4	24		
	2225	3655000	66.67	2025	2	7310		4		40.8	.56			Y
WC353	00236	G02838	B003	177014027500	S01	11/24/1994	SEM	FL		G		64		
	2350	301300	97.3	1220	10	3013		360		40.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC353	00236	G02838	B003	177014027500	S01	06/03/1995	SEM	FL		G		64		
	550	9999999	99	450	0	863		373						
WC353	00236	G02838	B003A	177014027500	S02	12/17/1995	POT	FL		G	24	15		
	1825	9999999	100	1525	0	3203		90			.6			
WC353	00236	G02838	B003B	177014027500	S03	10/03/1996	POT	FL		G	12	15		
	2500	9999999	0	2400	0	1420		0			.6			
WC353	00236	G02838	B003B	177014027500	S03	12/01/1996	SEM	FL		G		128		
	2200	9999999	99	1325	0	305		1						
WC353	00236	G02838	B003B	177014027500	S03	05/01/1997	SEM	FL		G		6		
	2175	9999999	99	1340	0	701		3						
WC353	00236	G02838	B003B	177014027500	S03	09/14/1997	SEM	FL		G		12		
	2175	9999999	99	1650	0	252		3						
WC353	00236	G02838	B004A	177014027700	S02	10/25/1994	POT	FL		G	6	28		
	2550	9999999	100	2340	0	12407		4			.6			Y
WC353	00236	G02838	B004A	177014027700	S02	11/17/1994	SEM	FL		G		28		
	2550	9999999	99	2000	0	7789		628						
WC353	00236	G02838	B004A	177014027700	S02	05/20/1995	SEM	FL		G		28		
	2695	9999999	99	580	0	227		286						
WC353	00236	G02838	B004B	177014027700	S03	08/02/1995	POT	FL		G	24	26		
	2512	9999999	100	1500	0	21137		6			.6			
WC353	00236	G02838	B004B	177014027700	S03	11/26/1995	SEM	FL		G		28		
	2000	9999999	99	1400	0	14671		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC353	00236	G02838	B004C	177014027700	S04	04/20/1996	POT	FL		G	12	20		
	2260	3868500	77.78	1210	2	7737		7		40.2	.6			
WC353	00236	G02838	B004C	177014027700	S04	05/30/1996	SEM	FL		G		64		
	2060	9999999	99	500	0	540		461						
WC353	02409	G02839	A009A	177014004500	S01	05/12/1993	SEM	FL		G	24	0	7	64
287	2050	9143	97.6	2050	7	64		287	0	0			1089	Y
WC353	02409	G02839	A009A	177014004500	S01	08/22/1993	SEM	FL		G	24	0	6	36
281	2050	6000	97.9	1900	6	36		281	0	0			1122	Y
WC353	02409	G02839	A009A	177014004500	S01	11/09/1993	SEM	FL		G	24	0	42.8	66
158	0	1535	78.7	1540	43	66		158	0	0			930	Y
WC353	02409	G02839	A012	177014026900	S01	05/10/1994	POT	FL		G	24	64	9.78	7001
2.13	0	700100	17.9	1075	10	7001		2		47.9	.6		0	
WC353	02409	G02839	A012	177014026900	S01	06/20/1994	SEM	FL		G	24	64	7	5820
2	1800	831429	22.2	1125	7	5820		2		48.9	0		1080	N
WC353	02409	G02839	A012	177014026900	S01	11/14/1994	SEM	FL		G		64		
	1800	9999999	99	115	0	725		1						
WC353	02409	G02839	A012	177014026900	S01	06/03/1995	SEM	FL		G		64		
	1050	9999999	99	450	0	1026		57						
WC353	02409	G02839	A012A	177014026900	S02	10/01/1995	POT	FL		G	8	8		
	2300	9999999	100	2075	0	5291		3			.6			
WC353	02409	G02839	A012A	177014026900	S02	11/27/1995	SEM	FL		G		20		
	2300	9999999	99	2250	0	5400		11						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC353	02409	G02839	A012A	177014026900	S02	06/02/1996	SEM	FL		G		22		
	2550	5326000	99	1850	1	5326		123		39.5				
WC353	02409	G02839	A012A	177014026900	S02	12/04/1996	SEM	FL		G		25		
	2250	5197000	99	1300	1	5197		292		39.5				
WC353	02409	G02839	A012A	177014026900	S02	05/25/1997	SEM	FL		G		25		
	2300	3142000	99	1650	1	3142		325		35.8				
WC353	02409	G02839	A012A	177014026900	S02	11/25/1997	SEM	FL		G		23		
	2300	9999999	99	1550	0	2435		382						
WC427	02312	G02845	A001	177014009000	S01	05/15/1993	SEM	FL		G	24	0	0	823
300	2200	9999999	100	1980	0	823		300	0	0			1105	Y
WC427	02312	G02845	A001	177014009000	S01	12/01/1993	SEM	FL		G	24	0	0	495
245	2000	9999999	100	1500	0	495		245	0	0			1140	Y
WC427	02312	G02845	A001	177014009000	S01	06/09/1994	SEM	FL		G	24	10	0	156
249	1450	9999999	100	1360	0	156		249	0	0			1080	N
WC427	02312	G02845	A001	177014009000	S01	06/28/1995	SEM	FL		G		17		
	1770	9999999	99	1260	0	928		820						
WC427	02312	G02845	A001	177014009000	S01	12/18/1995	SEM	FL		G		14		
	1000	9999999	99	680	0	343		740						
WC427	02312	G02845	A001	177014009000	S01	03/20/1996	SEM	FL		G		12		
	480	9999999	99	220	0	120		680						
WC427	02312	G02845	A004	177014018300	S01	05/04/1993	SEM	FL		G	24	0	0	630
0	900	9999999	999.9	750	0	630		0	0	0			1125	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC427	02312	G02845	A004	177014018300	S01	12/04/1993	SEM	FL		G	24	0	0	6988
2	880	9999999	100	450	0	6988		2	0	0			315	Y
WC427	02312	G02845	A004	177014018300	S01	06/10/1994	SEM	FL		G	24	64	0	4991
0	900	9999999	999.9	460	0	4991		0	0	0			1080	N
WC427	02312	G02845	A004	177014018300	S01	10/22/1994	SEM	FL		G		128		
	900	9999999	99	340	0	2484		763						
WC427	02312	G02845	A004	177014018300	S01	06/18/1995	SEM	FL		G		64		
	750	9999999	99	300	0	1000		724						
WC427	02312	G02845	A004	177014018300	S01	12/19/1995	SEM	FL		G		64		
	700	9999999	99	240	0	328		750						
WC427	02312	G02845	A004	177014018300	S01	05/31/1996	SEM	FL		G		64		
	540	9999999	99	200	0	142		700						
WC427	02312	G02845	A004	177014018300	S01	12/21/1996	SEM	FL		G		64		
	470	9999999	99	200	0	221		620						
WC427	02312	G02845	A004	177014018300	S01	06/12/1997	SEM	FL		G		64		
	650	9999999	99	400	0	415		450						
WC427	02312	G02845	A004	177014018300	S01	12/12/1997	SEM	FL		G		64		
	650	9999999	99	140	0	210		470						
WC427	02312	G02846	A002	177014009300	S02	05/15/1993	SEM	FL		G	24	0	0	1396
0	2100	9999999	999.9	1760	0	1396		0	0	0			1105	Y
WC427	02312	G02846	A002	177014009300	S02	12/01/1993	SEM	FL		G	24	0	0	1563
0	2100	9999999	999.9	1900	0	1563		0	0	0			1140	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC427	02312	G02846	A002	177014009300	S02	06/09/1994	SEM	FL		G	24	10	0	1803
0	2000	9999999	999.9	1790	0	1803	0	0	0		1080	N		
WC427	02312	G02846	A002	177014009300	S02	10/22/1994	SEM	FL		G		10		
	1920	9999999	0	1750	0	1442	0							
WC427	02312	G02846	A002	177014009300	S02	06/19/1995	SEM	FL		G		15		
	1980	3105000	0	1900	1	3105	0	36.4						
WC427	02312	G02846	A002	177014009300	S02	12/29/1995	SEM	FL		G		14		
	1950	4558000	0	1800	1	4558	0	35.5						
WC427	02312	G02846	A002	177014009300	S02	06/15/1996	SEM	FL		G		15		
	2010	5520000	0	1780	1	5520	0	35.5						
WC427	02312	G02846	A002	177014009300	S02	12/11/1996	SEM	FL		G		19		
	2010	9999999	0	1800	0	5466	0							
WC427	02312	G02846	A002	177014009300	S02	06/04/1997	SEM	FL		G		12		
	2000	9999999	0	1770	0	5492	0							
WC427	02312	G02846	A002	177014009300	S02	12/26/1997	SEM	FL		G		215		
	2040	6199000	0	1920	1	6199	0	46.8						
WC427	02312	G02846	A002	177014009300	S02	12/31/1997	SEM	FL		G		22		
	2040	6199000	0	1885	1	6199	0	36						
WC427	02312	G02846	A005	177014024800	S01	05/06/1993	SEM	FL		G	24	0	0	3697
0	920	9999999	999.9	880	0	3697	0	0	0		1080	Y		
WC427	02312	G02846	A006	177014024902	S01	01/13/1996	POT	FL		G	24	17		
	980	9999999	0	800	0	1238	0		.556					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC427	02312	G02846	A006	177014024902	S01	06/09/1996	SEM	FL		G		26		
	950	9999999	99	320	0	439		748						
WC427	02312	G02846	A006	177014024902	S01	12/13/1996	SEM	FL		G		19		
	800	9999999	99	400	0	302		380						
WC427	02312	G02846	A006	177014024902	S01	06/15/1997	SEM	FL		G		24		
	990	9999999	99	500	0	515		200						
WC427	02312	G02846	A006	177014024902	S01	12/21/1997	SEM	FL		G		30		
	990	9999999	0	830	0	2405		0		46.8				
WC427	02312	G02846	A006	177014024902	S01	12/31/1997	SEM	FL		G		30		
	900	9999999	0	311	0	1200		0						
WC427	02312	G02846	A007	177014029600	S01	12/07/1997	POT	FL		G	24	22		
	2100	9999999	70	196	0	4431		1		46.8	.561			
WC427	02312	G02846	A007	177014029600	S01	12/24/1997	SEM	FL		G		28		
	2100	5930000	41.18	1890	1	5930		1		46.8				
WC427	02312	G02846	A008	177014029700	S01	12/04/1997	POT	FL		G	24	20		
	2300	3881000	70.83	1443	1	3881		2		51.9	.56			
WC427	02312	G02846	A008	177014029700	S01	12/31/1997	SEM	FL		G		16		
	2150	9999999	99	1660	0	3240		1		46.8				
WC617	01364	G02850	B005A	177024043000	S01	05/11/1993	SEM	FL		G	24	0	0	3046
1	600	9999999	100	340	0	3046		1		0	0		340	Y
WC617	01364	G02850	B005A	177024043000	S01	08/30/1993	SEM	FL		G	24	0	0	2929
1	580	9999999	100	362	0	2929		1		0	0		360	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC617	01364	G02850	B005A	177024043000	S01	05/01/1994	SEM	FL		G	24	64	0	2617
2	580	9999999	100	350	0	2617	2	0	0		340	N		
WC617	01364	G02850	B005A	177024043000	S01	10/12/1994	SEM	FL		G	64			
	600	9999999	99	355	0	2528	2							
WC617	01364	G02850	B005A	177024043000	S01	06/12/1995	SEM	FL		G	64			
	550	9999999	99	290	0	2510	20							
WC617	01364	G02850	B005A	177024043000	S01	11/13/1995	SEM	FL		G	64			
	540	9999999	99	200	0	2157	5							
WC617	01364	G02850	B005A	177024043000	S01	06/11/1996	SEM	FL		G	64			
	570	9999999	99	225	0	1734	1							
WC617	01364	G02850	B005A	177024043000	S01	12/24/1996	SEM	FL		G	64			
	540	9999999	0	230	0	454	0							
WC617	01364	G02850	B005A	177024043000	S01	06/12/1997	SEM	FL		G	64			
	540	9999999	99	275	0	1483	8							
WC617	01364	G02850	B005A	177024043000	S01	11/17/1997	SEM	FL		G	64			
	600	9999999	99	270	0	2204	9							
EC033	02589	G02853	011A	177034059300	S02	05/29/1993	SEM	FL		G	24	0	8	1453
31	0	181625	79.5	180	8	1453	31	0	0		150	Y		
EC033	02589	G02853	CB006	177034018200	S01	06/01/1993	SEM	FL		G	24	0	10	2002
33	0	200200	76.7	1000	10	2002	33	0	0		875	Y		
EC033	02589	G02853	CB006	177034018200	S01	12/19/1993	SEM	FL		G	24	0	41.6	1822
44	0	43381	51.4	420	42	1822	44	0	0		90	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	02589	G02853	CB006	177034018200	S01	06/11/1994	SEM	FL		G	24	40	5	1669
13	1650	333800	72.2	240	5	1669		13		43.5	0		150	N
EC033	02589	G02853	CB006	177034018200	S01	11/17/1994	SEM	FL		G		64		
	1650	260000	88.64	280	5	1300		39		42.8				
EC033	02589	G02853	CB006	177034018200	S01	05/31/1995	SEM	FL		G		64		
	1680	288250	91.49	250	4	1153		43		43.8				
EC033	02589	G02853	CB006	177034018200	S01	11/26/1995	SEM	FL		G		64		
	1650	328667	91.18	265	3	986		31		42				
EC033	02589	G02853	CB006	177034018200	S01	05/30/1996	SEM	FL		G		64		
	1230	377000	96.83	250	2	754		61		43.6				
EC033	02589	G02853	CB006	177034018200	S01	12/02/1996	SEM	FL		G		64		
	1680	178500	85.19	230	4	714		23		43.8				
EC033	02589	G02853	CB006	177034018200	S01	05/25/1997	SEM	FL		G		64		
	1600	671000	96.43	210	1	671		27		42.2				
EC033	02589	G02853	CB006A	177034018200	S02	08/07/1997	COM	FL		G	16	16		
		33422	0	3200	109	3643		0		44.2				N
EC033	02589	G02853	CB006A	177034018200	S02	08/13/1997	POT	FL		G	12	20		
	3080	33943	0	1385	174	5906		0		43.4	.6			
EC033	02589	G02853	CB006A	177034018200	S02	11/25/1997	SEM	FL		G		64		
	2380	55500	77	1000	74	4107		247		51.2				
EC033	02409	G02857	001	177034081100	S01	03/12/1997	POT	FL		G	24	22		
	2050	9999999	0	1725	0	5286		0			.558			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	02409	G02857	001	177034081100	S01	05/25/1997	SEM	FL		G		22		
	1850	9999999	0	1510	0	5652		0						
EC033	02409	G02857	001	177034081100	S01	11/28/1997	SEM	FL		G		24		
	1930	9999999	0	1710	0	5431		0						
EC033	02312	G02857	B003	177034013400	S01	06/15/1993	SEM	FL		G	24	0	2	1891
1114.6	2300	945500	99.8	1737	2	1891		1115	0	0			930	Y
EC033	02312	G02857	B003	177034013400	S01	12/20/1993	SEM	FL		G	24	26	0	1550
1050	2380	9999999	100	1750	0	1550		1050	0	0			600	N
EC033	02312	G02857	B003	177034013400	S01	05/06/1994	SEM	FL		G	24	26	5.1	1665
875.8	2380	333000	99.4	1792	5	1665		876	44.1	0			600	N
EC033	02312	G02857	B004	177034013700	S01	06/15/1993	SEM	FL		G	24	0	0	599
418.2	0	9999999	100	1018	0	599		418	0	0			930	Y
EC033	02312	G02857	B004	177034013700	S01	12/20/1993	SEM	FL		G	24	27	0	525
750	1375	9999999	100	940	0	525		750	0	0			600	N
EC033	02312	G02857	B004	177034013700	S01	05/14/1994	SEM	FL		G	24	25	0	630
550	1375	9999999	100	930	0	630		550	44.1	0			600	N
EC033	02312	G02857	C001	177034017500	S01	06/16/1993	SEM	FL		G	24	0	0	800
539.8	0	9999999	100	1100	0	800		540	0	0			0	Y
EC033	02312	G02857	C001	177034017500	S01	12/14/1993	SEM	FL		G	24	27	0	837
1057	1300	9999999	100	810	0	837		1057	0	0			600	N
EC033	02312	G02857	C001	177034017500	S01	05/03/1994	SEM	FL			24	27	0	640
848	1300	9999999	100	775	0	640		848	44.1	0			600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	02312	G02857	C003	177034034600	S01	06/24/1993	SEM	FL		G	24	0	0	1728
524.3	0	9999999	100	1680	0	1728		524	0	0			916	Y
EC033	02312	G02857	C003	177034034600	S01	12/18/1993	SEM	FL		G	24	20	0	1270
570	1480	9999999	100	1250	0	1270		570	0	0			600	N
EC033	02312	G02857	C003	177034034600	S01	05/20/1994	SEM	FL		G	24	20	0	917
580.1	1480	9999999	100	1250	0	917		580	44.1	0			600	N
EC033	02312	G02857	C003	177034034600	S01	12/17/1994	SEM	FL		G	24	20		
	1020	9999999		0	0	1685		1240	42.2	0			829	Y
VR039	02899	G02865	A002	177054015600	S01	06/27/1997	SEM	FL		G		12		
	2100	127143	0	1905	14	1780		0	47.4					
VR039	02899	G02865	A002	177054015600	S01	12/17/1997	SEM	FL		G		14		
	2000	127667	0	1840	15	1915		0	47.4					
VR039	02899	G02865	A008	177054018900	S01	06/23/1997	SEM	FL		G		15		
	1900	127273	96.75	1500	11	1400		327	47.4					
VR039	02899	G02865	A010	177054019500	S01	06/23/1997	SEM	FL		G		28		
	1100	9999999	99	940	0	1915		6	47.4					
VR039	02899	G02865	A010	177054019500	S01	12/19/1997	SEM	FL		G		16		
	950	225000	48.51	610	7	1575		7	47.4					
VR039	02899	G02865	JB006B	177054018600	S03	06/25/1997	SEM	FL		G		20		
	975	9999999	99	950	0	1008		1067	47.4					
VR039	02899	G02865	JC002A	177054013600	S03	06/04/1993	SEM	FL		G	24	0	0	2710
.3	0	9999999	100	2050	0	2710		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR039	02899	G02865	JC002A	177054013600	S03	12/27/1993	SEM	FL			24	16	0	2697
0	2600	9999999	999.9	2100	0	2697	0	0	0		725	N		
VR039	02899	G02865	JC002A	177054013600	S03	05/19/1994	SEM	FL		G	24	16	0	2705
0	2600	9999999	999.9	2100	0	2705	0	46.7	0		725	N		
VR039	02899	G02865	JC002A	177054013600	S03	12/19/1994	SEM	FL		G	24	16		
	2000	9999999		0	0	2703	4	48	0		808	Y		
VR039	02899	G02865	JC002A	177054013600	S03	12/01/1996	SEM	FL		G		16		
	2070	2450000	0	1400	1	2450	0	47.9						
VR039	02899	G02865	JC002A	177054013600	S03	06/28/1997	SEM	FL		G		14		
	2050	2194000	0	1400	1	2194	0	47.9						
VR039	02899	G02865	JC002A	177054013600	S03	12/22/1997	SEM	FL		G		12		
	2000	9999999	0	1200	0	1769	0	47.4						
VR039	02899	G02865	JC014	177054062301	S01	06/25/1997	SEM	FL		G		22		
	2400	1036000	99	1540	1	1036	259	47.4						
VR039	02899	G02865	JC014	177054062301	S01	12/20/1997	SEM	FL		G		28		
	900	9999999	99	540	0	956	679	47.4						
VR039	02899	G02865	JC015	177054088801	S03	06/30/1997	SEM	FL		G		10		
	1950	631333	12.9	1650	3	1894	0	47.4						
VR039	02899	G02865	JC015	177054088801	S03	07/01/1997	POT	FL		G	24	10		
	1950	631333	12.9	1650	3	1894	0			.584				
VR039	02899	G02865	JC015	177054088801	S03	12/21/1997	SEM	FL		G		15		
	1480	474750	0	1420	4	1899	0	47.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	G02868	001	177054013300	S02	10/18/1995	POT	FL		O	4	128		
	1050	846	65.99	172	117	99		227		34.2	.65			
VR050	00078	G02868	001	177054013300	S02	12/15/1995	SEM	GL		G		128		
		847	74.83	313	72	61		214		34.2				
VR050	00078	G02868	001	177054013300	S02	06/27/1996	SEM	GL		G		128		
		844	75	310	45	38		135		34.2				
VR050	00078	G02868	001	177054013300	S02	12/12/1996	SEM	GL		G		128		
		854	44.92	251	130	111		106		34.2				
VR050	00078	G02868	001	177054013300	S02	01/01/1997	SEM	GL			24	128	106.7	91
87.3	0			130						34.2	0		0	N
VR050	00078	G02868	001	177054013300	S02	04/17/1997	SEM	GL		O	24	128	0	0
0	0	855		780	76	65		64		34.2	0		0	N
VR050	00078	G02868	001	177054013300	S02	05/08/1997	SEM	GL		O	24	128	0	0
0	0	857		525	91	78		77		34.2	0		0	N
VR050	00078	G02868	001	177054013300	S02	06/23/1997	SEM	GL		G		128		
		847	54.96	431	118	100		144		34.2				
VR050	00078	G02868	001	177054013300	S02	12/22/1997	SEM	GL		G		128		
		849	43.96	342	232	197		182		34.2				
VR050	00078	G02868	003	177054047700	S02	06/11/1993	SEM	FL		G	24	0	37	4433
11	3450	119811	22.9	838	37	4433		11		0	0		800	Y
VR050	00078	G02868	003	177054047700	S02	12/02/1993	SEM	FL		G	24	0	60	3561
17	3450	59350	22.1	520	60	3561		17		0	0		510	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	G02868	003	177054047700	S02	06/16/1994	SEM	FL		G		128		
	3450	130750	20	461	20	2615		5		44.3				
VR050	00078	G02868	003	177054047700	S02	12/05/1994	SEM	FL		G		128		
	3450	75577	16.13	426	26	1965		5		44.3				
VR050	00078	G02868	003	177054047700	S02	06/19/1995	SEM	FL		G		128		
	845	258000	90.16	440	6	1548		55		44.3				
VR050	00078	G02868	003	177054047700	S03	03/09/1996	COM	FL		G	24			
	4700	9999999	100	4500	0	0		258						
VR050	00078	G02868	003	177054047700	S04	05/18/1996	POT	FL		G	4	41		
	2302	199957	65.15	1810	23	4599		43		44.3	.65			
VR050	00078	G02868	003	177054047700	S04	06/02/1996	SEM	FL		G		41		
	2302	129944	50	1842	36	4678		36		44.3				
VR050	00078	G02868	003	177054047700	S04	05/22/1997	SEM	FL		G	24	48	0	0
0	2302	420917		1347	12	5051		18		44.3	0		0	N
VR050	00078	G02868	003	177054047700	S04	06/04/1997	SEM	FL		G		48		
	2302	5257000	50	1309	1	5257		1		44.3				
VR050	00078	G02868	003	177054047700	S04	12/04/1997	SEM	FL		G		48		
	2302	2288000	60	1174	2	4576		3		44.3				
VR050	00078	G02868	004	177054053800	S02	06/16/1993	SEM	FL		G	24	0	54	1468
1020	3500	27185	95	830	54	1468		1020	0	0			645	Y
VR050	00078	G02868	004	177054053800	S02	12/03/1993	SEM	FL		G	24	0	43	742
822	3500	17256	95	518	43	742		822	0	0			415	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	00078	G02868	004	177054053800	S02	06/02/1994	SEM	FL		O		48		
	3500	19680	95.02	500	50	984		954	48.6					
VR050	00078	G02868	004	177054053800	S02	12/02/1994	SEM	FL		O		48		
	3500	14377	93.97	445	69	992		1075	48.6					
VR050	00078	G02868	004	177054053800	S02	06/23/1995	SEM	FL		O		48		
	3500	11621	93.04	358	66	767		882	48.6					
VR050	00078	G02868	004	177054053800	S02	12/16/1995	SEM	FL		O		48		
	2125	14857	93.98	384	56	832		875	48.6					
VR050	00078	G02868	004	177054053800	S02	06/09/1996	SEM	FL		O		48		
	2625	18119	95	365	42	761		798	48.6					
VR050	00078	G02868	004	177054053800	S02	05/08/1997	SEM	FL		G	24	48	0	0
0	2125	32087		321	23	738		765	48.6	0			0	N
VR050	00078	G02868	004	177054053800	S02	06/04/1997	SEM	FL		O		48		
	2125	20561	95.02	388	41	843		783	48.6					
VR050	00078	G02868	005	177054055100	S03	06/18/1993	SEM	FL		G	24	0	19	776
1912	2573	40842	99	591	19	776		1912	0	0			340	Y
VR050	00078	G02868	005	177054055100	S03	12/05/1993	SEM	FL		G	24	0	11	359
1093	2573	32636	99	552	11	359		1093	0	0			460	Y
VR050	00078	G02868	005	177054055100	S03	06/18/1994	SEM	FL		G		40		
	1766	27500	98.98	505	12	330		1163	49					
VR050	00078	G02868	005	177054055100	S03	12/02/1994	SEM	FL		G		40		
	1766	29818	99	472	11	328		1127	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	G02868	006	177054055900	S02	06/12/1993	SEM	FL		G	24	0	34	4945
15	3100	145441	30.6	1983	34	4945		15	0	0			1920	Y
VR050	00078	G02868	006	177054055900	S02	12/04/1993	SEM	FL		G	24	0	36	4653
20	3100	129250	35.7	2091	36	4653		20	0	0			2040	Y
VR050	00078	G02868	006	177054055900	S02	06/20/1994	SEM	FL		G		20		
	3100	130829	40.68	1996	35	4579		24	46.9					
VR050	00078	G02868	006	177054055900	S02	12/07/1994	SEM	FL		G		20		
	3100	238222	40	1945	18	4288		12	46.9					
VR050	00078	G02868	006	177054055900	S02	06/18/1995	SEM	FL		G		20		
	2550	169880	39.02	1874	25	4247		16	46.9					
VR050	00078	G02868	006	177054055900	S02	12/30/1995	SEM	FL		G		20		
	2550	211150	41.18	1822	20	4223		14	46.9					
VR050	00078	G02868	006	177054055900	S02	06/20/1996	SEM	FL		G		20		
	2550	144857	40.43	1714	28	4056		19	46.9					
VR050	00078	G02868	006	177054055900	S02	05/24/1997	SEM	FL		G	24	20	0	0
0	2550	9999999		1264	0	2737		49	0	0			0	N
VR050	00078	G02868	006	177054055900	S02	06/07/1997	SEM	FL		G		20		
	2550	9999999	99	1201	0	3036		23						
VR050	00078	G02868	006	177054055900	S02	12/22/1997	SEM	FL		G		20		
	2550	349200	71.43	1296	10	3492		25	46.9					
VR050	00078	G02868	008	177054060600	S02	06/01/1993	SEM	FL		G	24	0	37	3529
1817	4895	95378	98	1308	37	3529		1817	0	0			1150	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	G02868	008	177054060600	S02	12/03/1993	SEM	FL		G	24	0	19	2918
1854	4895	153579	99	1198	19	2918		1854	0	0		1050		Y
VR050	00078	G02868	008	177054060600	S02	06/20/1994	SEM	FL		G		64		
	4895	196235	99	1241	17	3336		1685	52.9					
VR050	00078	G02868	008	177054060600	S02	12/08/1994	SEM	FL		G		64		
	3000	185368	99	805	19	3522		1912	52.9					
VR050	00078	G02868	008	177054060600	S02	06/22/1995	SEM	FL		G		64		
	3000	173389	99	779	18	3121		1817	52.9					
VR050	00078	G02868	008	177054060600	S02	12/19/1995	SEM	FL		G		64		
	3000	177526	99	790	19	3373		1918	52.9					
VR050	00078	G02868	008	177054060600	S02	06/10/1996	SEM	FL		G		64		
	3000	194118	99	879	17	3300		1719	52.9					
VR050	00078	G02868	008	177054060600	S02	05/10/1997	SEM	FL		G	24	64	0	0
0	2685	181313		787	16	2901		1602	52.9	0		0		N
VR050	00078	G02868	008	177054060600	S02	06/22/1997	SEM	FL		G		64		
	2685	9999999	99	803	0	2880		1580						
VR050	00078	G02868	008	177054060600	S02	12/24/1997	SEM	FL		G		64		
	2685	184000	98.98	677	13	2392		1259	52.9					
VR050	00078	G02868	009	177054059800	S02	06/13/1993	SEM	FL		G	24	0	52	10150
156	3150	195192	75	2386	52	10150		156	0	0		2240		Y
VR050	00078	G02868	009	177054059800	S02	12/03/1993	SEM	FL		G	24	0	81	9284
150	3150	114617	64.9	2382	81	9284		150	0	0		2310		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	G02868	009	177054059800	S02	06/19/1994	SEM	FL		G		28		
	3150	165179	64.78	2319	56	9250		103		55.3				
VR050	00078	G02868	009	177054059800	S02	12/19/1994	SEM	FL		G		28		
	2975	227077	70	2230	39	8856		91		55.3				
VR050	00078	G02868	009	177054059800	S02	06/08/1995	SEM	FL		G		28		
	2840	178152	69.93	2264	46	8195		107		55.3				
VR050	00078	G02868	009	177054059800	S02	12/30/1995	SEM	FL		G		28		
	2840	166426	70.06	2116	47	7822		110		55.3				
VR050	00078	G02868	009	177054059800	S02	06/02/1996	SEM	FL		G		27		
	2840	131436	70.11	2096	55	7229		129		55.3				
VR050	00078	G02868	009	177054059800	S02	05/12/1997	SEM	FL		G	24	24	0	0
0	2669	97959		1796	74	7249		112		55.3	0		0	N
VR050	00078	G02868	009	177054059800	S02	06/03/1997	SEM	FL		G		24		
	2669	87123	50	1763	81	7057		81		55.3				
VR050	00078	G02868	009	177054059800	S02	12/01/1997	SEM	FL		G		24		
	2669	110356	59.86	1533	59	6511		88		55.3				
VR050	00078	G02868	010	177054063200	S01	06/11/1993	SEM	FL		G	24	0	285	6741
486	4900	23653	63	1461	285	6741		486	0		0		1200	Y
VR050	00078	G02868	010	177054063200	S01	12/04/1993	SEM	FL		G	24	0	225	3527
418	4900	15676	65	1340	225	3527		418	0		0		1150	Y
VR050	00078	G02868	010	177054063200	S01	06/02/1994	SEM	FL		G		64		
	4900	11950	55.04	1236	317	3788		388		47.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	00078	G02868	010	177054063200	S01	12/06/1994	SEM	FL		G		64		
	4900	14034	60	1232	264	3705		396	47.3					
VR050	00078	G02868	010	177054063200	S01	06/08/1995	SEM	FL		G		64		
	3410	15447	60	1250	244	3769		366	47.3					
VR050	00078	G02868	010	177054063200	S01	12/30/1995	SEM	FL		G		64		
	3410	15670	60.04	1287	227	3557		341	47.3					
VR050	00078	G02868	010	177054063200	S01	06/10/1996	SEM	FL		G		64		
	4000	11561	58	1377	394	4555		544	47.3					
VR050	00078	G02868	010	177054063200	S01	05/12/1997	SEM	FL		G	24	64	0	0
0	4000	11261		1179	249	2804		374	47.3		0		0	N
VR050	00078	G02868	010	177054063200	S01	06/20/1997	SEM	FL		G		64		
	2505	12061	61.97	1273	294	3546		479	47.3					
VR050	00078	G02868	010	177054063200	S01	12/11/1997	SEM	FL		G		64		
	2505	11444	64.97	1153	207	2369		384	47.3					
VR050	00078	G02868	011	177054063800	S04	06/05/1993	SEM	FL		G	24	0	16	3668
767	2180	229250	98	1383	16	3668		767	0	0			1150	Y
VR050	00078	G02868	011	177054063800	S04	12/05/1993	SEM	FL		G	24	0	0	1412
1540	2180	9999999	100	470	0	1412		1540	0	0			220	Y
VR050	00078	G02868	013	177054064900	S02	04/09/1997	COM	FL		G	24	25		
	1450	203231	94.86	1300	13	2642		240						
VR050	00078	G02868	013	177054064900	S02	05/02/1997	POT	FL		G	4	48	0	0
0	1740	9999999		809	0	4217		1145	51.5		.65		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	00078	G02868	014	177054065000	S02	03/27/1993	QTR	FL		O	24	99	345	850.43
932.78	0	2464	73	782	345	850		933	0	0		0		Y
VR050	00078	G02868	014	177054065000	S02	06/13/1993	QTR	FL		O	24	99	463	1019.06
1251.81	0	2201	73	635	463	1019		1252	0	0		0		Y
VR050	00078	G02868	014	177054065000	S02	09/11/1993	QTR	FL		O	24	99	571	1599.94
1713	0	2802	75	658	571	1600		1713	0	0		0		Y
VR050	00078	G02868	014	177054065000	S02	12/04/1993	QTR	FL		O	24	99	447	717.44
1415.5	0	1604	76	425	447	717		1416	0	0		0		Y
VR050	00078	G02868	014	177054065000	S02	06/13/1994	SEM	GL		O		192		
		1110	77	443	392	435		1312	37.9					
VR050	00078	G02868	014	177054065000	S02	12/17/1994	SEM	GL		O		192		
		1108	78.97	410	334	370		1254	37.9					
VR050	00078	G02868	014	177054065000	S02	06/02/1995	SEM	GL		O		192		
		1110	82	442	255	283		1162	37.9					
VR050	00078	G02868	014	177054065000	S02	12/17/1995	SEM	GL		O		192		
		1109	82.95	476	202	224		983	37.9					
VR050	00078	G02868	014	177054065000	S02	06/29/1996	SEM	GL		O		192		
		1113	84.99	571	160	178		906	37.9					
VR050	00078	G02868	014	177054065000	S02	12/10/1996	SEM	GL		O		192		
		1105	84.97	557	171	189		967	37.9					
VR050	00078	G02868	014	177054065000	S02	01/02/1997	SEM	GL			24	192	165.1	183
935.9	0			571					37.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	00078	G02868	014	177054065000	S02	04/25/1997	SEM	GL		O	24	192	0	0
0	0	1111		513	189	210		925	37.9	0		0		N
VR050	00078	G02868	014	177054065000	S02	05/09/1997	SEM	GL		O	24	192	0	0
0	0	1118		526	187	209		917	37.9	0		0		N
VR050	00078	G02868	014	177054065000	S02	06/09/1997	SEM	GL		O		192		
		1108	83.01	554	195	216		953	37.9					
VR050	00078	G02868	014	177054065000	S02	12/25/1997	SEM	GL		O		192		
		1112	84	537	161	179		845	37.9					
VR050	00078	G02868	016	177054065300	S03	08/03/1993	COM	FL		G	4	64	39	0
282	0	0	87.9	60	234	0		1692	0	0	UNK	0		
VR050	00078	G02868	020	177054067300	S01	06/15/1993	QTR	FL		O	24	99	483	480.1
897	0	994	65	294	483	480		897	0	0		0		N
VR050	00078	G02868	020	177054067300	S01	09/11/1993	QTR	FL		O	24	99	539	347.12
517.86	0	644	49	215	539	347		518	0	0		0		N
VR050	00078	G02868	020	177054067300	S01	12/02/1993	QTR	FL		O	24	99	305	416.94
305	0	1367	50	238	305	417		305	0	0		0		N
VR050	00078	G02868	020	177054067300	S01	06/22/1994	SEM	GL		O		128		
		962	65	186	287	276		533	34.2					
VR050	00078	G02868	020	177054067300	S01	12/03/1994	SEM	GL		O		128		
		961	62.95	223	309	297		525	34.2					
VR050	00078	G02868	020	177054067300	S01	06/03/1995	SEM	GL		O		128		
		3948	68.97	313	211	833		469	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	00078	G02868	020	177054067300	S01	12/16/1995	SEM	GL		O		128		
		962	68.99	338	209	201		465	34.2					
VR050	00078	G02868	020	177054067300	S01	06/05/1996	SEM	GL		O		128		
		962	70.01	203	212	204		495	34.2					
VR050	00078	G02868	020	177054067300	S01	12/15/1996	SEM	GL		O		128		
		958	70.95	150	192	184		469	34.2					
VR050	00078	G02868	020	177054067300	S01	01/02/1997	SEM	GL			24	128	184	177
276	0			135					34.2	0			0	N
VR050	00078	G02868	020	177054067300	S01	04/25/1997	SEM	GL		O	24	128	0	0
0	0	966		239	118	114		178	34.2	0			0	N
VR050	00078	G02868	020	177054067300	S01	05/09/1997	SEM	GL		O	24	128	0	0
0	0	967		314	92	89		139	34.2	0			0	N
VR050	00078	G02868	020	177054067300	S01	06/09/1997	SEM	GL		O		128		
		962	60	243	260	250		390	34.2					
VR050	00078	G02868	020	177054067300	S01	12/29/1997	SEM	GL		O		128		
		963	64.99	238	188	181		349	34.2					
VR050	00078	G02868	021	177054068900	S01	03/05/1993	QTR	FL		O	24	99	283	202.91
1289.22	0	717	82	302	283	203		1289	0	0			0	Y
VR050	00078	G02868	021	177054068900	S01	06/08/1993	QTR	FL		O	24	99	243	179.33
1186.41	0	737	83	284	243	179		1186	0	0			0	Y
VR050	00078	G02868	021	177054068900	S01	09/03/1993	QTR	FL		O	24	99	178	146.85
1093.43	0	826	86	213	178	147		1093	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	00078	G02868	021	177054068900	S01	06/18/1994	SEM	GL		O		128		
		975	92.99	210	81	79		1074	33.9					
VR050	00078	G02868	021	177054068900	S01	12/23/1994	SEM	GL		O		128		
		979	93	287	95	93		1262	33.9					
VR050	00078	G02868	021	177054068900	S01	06/16/1995	SEM	GL		O		124		
		976	92.96	236	85	83		1123	33.9					
VR050	00078	G02868	021	177054068900	S01	12/16/1995	SEM	GL		O		124		
		985	94.02	305	65	64		1022	33.9					
VR050	00078	G02868	022	177054069700	S01	03/19/1993	QTR	GL		O	24	99	22	31.44
198	0	1409	90	440	22	31		198	0	0			0	Y
VR050	00078	G02868	022	177054069700	S01	06/19/1993	QTR	GL		O	24	99	22	20.28
198	0	909	90	416	22	20		198	0	0			0	Y
VR050	00078	G02868	022	177054069700	S01	09/11/1993	QTR	GL		O	24	99	36	31.75
204	0	889	85	274	36	32		204	0	0			0	Y
VR050	00078	G02868	022	177054069700	S01	12/05/1993	QTR	GL		O	24	99	28	24.72
2.43	0	893	8	542	28	25		2	0	0			0	Y
VR050	00078	G02868	022	177054069700	S01	06/18/1994	SEM	GL		O		166		
		882	89.91	207	34	30		303	32.5					
VR050	00078	G02868	022	177054069700	S01	12/04/1994	SEM	GL		O		166		
		889	89.71	410	18	16		157	32.5					
VR050	00078	G02868	022	177054069700	S01	06/03/1995	SEM	GL		O		166		
		885	89.84	423	26	23		230	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR039	00003	G02869	002	177054048200	S02	07/18/1993	POT	FL		G	16	28	0	867
3	0	9999999	100	820	0	1301	5	0	.63		0			
VR039	00003	G02869	002	177054048200	S02	05/31/1994	SEM	FL		G		28		
	1200	9999999	0	740	0	1086	0							
VR039	00003	G02869	002	177054048200	S02	12/30/1994	SEM	FL		G		36		
	910	9999999	0	790	0	804	0							
VR039	00003	G02869	002D	177054048200	D04	01/17/1996	COM	FL		G	2	12		
	2150	9999999	0	2020	0	2050	0							
VR039	00003	G02869	002D	177054048200	D04	01/25/1996	POT	FL		G	24	16		
	2200	9999999	0	1920	0	3278	0			.65				
VR039	00003	G02869	002D	177054048200	D04	06/24/1996	SEM	FL		G		17		
	2100	9999999	0	1975	0	3042	0							
VR039	00003	G02869	002D	177054048200	D04	11/18/1997	SEM	FL		G		19		
	2110	9999999	99	1200	0	642	390							
VR060	03035	G02870	A001	177054013000	S04	06/07/1993	SEM	FL		G	24	0	0	1950
178	1525	9999999	100	750	0	1950	178	0	0		630		Y	
VR060	03035	G02870	A001	177054013000	S04	11/15/1993	SEM	FL		G	24	0	0	1551
178	1550	9999999	100	820	0	1551	178	0	0		720		Y	
VR060	03035	G02870	A001	177054013000	S04	05/31/1994	SEM	FL		G		32		
	1620	9999999	99	840	0	1470	266							
VR060	03035	G02870	A001	177054013000	S04	12/09/1994	SEM	FL		G		32		
	1500	9999999	99	690	0	1218	288							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR060	03035	G02870	A001	177054013000	S04	06/16/1995	SEM	FL		G		34		
	1540	9999999	99	490	0	1340		484						
VR060	03035	G02870	A001	177054013000	S04	12/16/1995	SEM	FL		G		36		
	1550	9999999	99	420	0	1130		507						
VR060	03035	G02870	A001	177054013000	S04	06/23/1996	SEM	FL		G		36		
	1550	9999999	99	440	0	1019		638						
VR060	03035	G02870	A001	177054013000	S04	06/04/1997	SEM	FL		G		38		
	1425	9999999	99	330	0	846		600						
VR060	03035	G02870	A001	177054013000	S04	12/22/1997	SEM	FL		G		21		
	580	9999999	99	310	0	797		792						
VR060	03035	G02870	A002	177054016900	S02	06/07/1993	SEM	FL		G	24	0	0	468
46	1000	9999999	100	700	0	468		46	0	0			100	N
VR060	03035	G02870	A004	177054017600	S02	06/07/1993	SEM	FL		G	24	0	0	3522
0	2100	9999999	999.9	1990	0	3522		0	0	0			630	Y
VR060	03035	G02870	A004	177054017600	S02	06/13/1994	SEM	FL		G		21		
	2150	9999999	0	1975	0	4560		0						
VR060	03035	G02870	A004	177054017600	S02	12/09/1994	SEM	FL		G		21		
	2000	9999999	0	1900	0	4560		0						
VR060	03035	G02870	A004	177054017600	S02	06/16/1995	SEM	FL		G		21		
	1900	9999999	99	1800	0	4149		9						
VR060	03035	G02870	A004	177054017600	S02	12/16/1995	SEM	FL		G		21		
	2000	9999999	99	1700	0	3769		62						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR060	03035	G02870	A004	177054017600	S02	06/25/1996	SEM	FL		G		21		
	2000	9999999	99	1720	0	4086	94							
VR060	03035	G02870	A004	177054017600	S02	05/06/1997	SEM	FL		G		21		
	2430	9999999	99	1620	0	2574	281							
VR060	03035	G02870	A004	177054017600	S02	12/23/1997	SEM	FL		G		21		
	600	9999999	99	520	0	540	109							
VR155	01364	G02872	A004	177054043100	S03	01/13/1993	POT	FL		G	24	32	137.9	14201
18.6	0	102906	11.9	2180	138	14201	19	49.6	.606		0			
VR155	01364	G02872	A004	177054043100	S03	12/24/1993	SEM	FL		G	24	0	81	11208
20	2300	138370	19.8	1550	81	11208	20	0	0		1030		Y	
VR155	01364	G02872	A004	177054043100	S03	06/14/1994	SEM	FL		G	24	35	66	10236
18	2150	155091	21.4	1400	66	10236	18	51.1	0		1155		N	
VR155	01364	G02872	A004	177054043100	S03	10/22/1994	SEM	FL		G		44		
	1975	318097	36.73	1120	31	9861	18	50.5						
VR155	01364	G02872	A004	177054043100	S03	05/14/1995	SEM	FL		G		44		
	1590	6	.22	1120	7347	44	16	52						
VR155	01364	G02872	A004	177054043100	S03	11/06/1995	SEM	FL		G		44		
	1480	111220	19.18	1035	59	6562	14	52						
VR155	01364	G02872	A004	177054043100	S03	05/14/1996	SEM	FL		G		35		
	1450	235382	38.18	540	34	8003	21	53.7						
VR155	01364	G02872	A004	177054043100	S03	12/15/1996	SEM	FL		G		64		
	1160	202839	39.22	415	31	6288	20	52.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR155	01364	G02872	A004	177054043100	S03	05/01/1997	SEM	FL		G		999		
	1080	199862	42	405	29	5796		21		52.2				
VR155	01364	G02872	A004	177054043100	S03	11/10/1997	SEM	FL		G		999		
	1020	227667	47.5	370	21	4781		19		54				
VR155	01364	G02872	A005	177054094700	S01	05/28/1994	POT	FL		G	24	22	138	8627
92	3250	62514	40	2700	138	8627		92		48.2	.61		0	
VR155	01364	G02872	A005	177054094700	S01	06/22/1994	SEM	FL		G	24	22	137	7676
95	3075	56029	40.9	2485	137	7676		95		48.6	0		1140	N
VR155	01364	G02872	A005	177054094700	S01	10/16/1994	SEM	FL		G		24		
	2740	132057	57.94	1880	53	6999		73		50.3				
VR250	00491	G02873	D003	177054075400	S02	08/05/1993	COM	FL		G	24	13	197	6025
0	0	30584	0	4650	197	6025		0		48	0	SOLD	80	
VR250	00491	G02873	D003	177054075400	S02	05/02/1994	SEM	FL		G	24	10	83	2557
1	3600	30807	1.2	3250	83	2557		1		47	0		1110	N
VR250	00491	G02873	D003	177054075400	S02	12/12/1994	SEM	FL		G		8		
	3000	50500	5.88	1090	16	808		1		54				
VR250	00491	G02873	D003	177054075400	S02	05/28/1995	SEM	FL		G		8		
	2950	51000	7.69	2200	12	612		1		54				
VR250	00491	G02873	D005	177054075900	S01	05/10/1993	SEM	FL		G	24	0	11	2016
7	1300	183273	38.9	320	11	2016		7		0	0		320	Y
VR250	00491	G02873	D005	177054075900	S01	12/04/1993	SEM	FL		G	24	43	11	1644
7	1200	149455	38.9	350	11	1644		7		57.5	0		350	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR250	00491	G02873	D005	177054075900	S01	05/23/1994	SEM	FL		G	24	32	13	164
4	1250	12615	23.5	650	13	164	4	52	0		625	N		
VR250	00491	G02873	D005	177054075900	S01	12/26/1994	SEM	FL		G		64		
	1220	162429	50	310	7	1137	7	58						
VR250	00491	G02873	D005	177054075900	S01	05/29/1995	SEM	FL		G		64		
	1220	192200	61.54	325	5	961	8	58						
VR250	00491	G02873	D005	177054075900	S01	12/23/1995	SEM	FL		G		64		
	1180	114250	42.86	355	8	914	6	57.5						
VR250	00491	G02873	D005	177054075900	S01	05/27/1996	SEM	FL		G		64		
	1100	133833	50	360	6	803	6	57.5						
VR329	01834	G02876	A001	177064019900	D01	01/22/1993	SEM	FL		G	24	0	0	629
2	2375	9999999	100	2090	0	629	2	0	0		990	Y		
VR329	01834	G02876	A001	177064019900	D01	07/12/1993	SEM	FL		G	24	0	0	595
5	2375	9999999	100	2060	0	595	5	0	0		948	Y		
VR329	01834	G02876	A001	177064019900	D03	02/18/1994	COM	FL		G	24	13	0	1800
124	0	9999999	100	2000	0	1800	124	0	0	UNK	0			
VR329	01834	G02876	A001	177064019900	D03	12/13/1996	SEM	FL		G		14		
	2350	9999999	99	1920	0	2424	13							
VR329	01834	G02876	A001	177064019900	D03	12/31/1997	SEM	FL		G		12		
	2410	9999999	99	1470	0	2037	9							
VR329	01834	G02876	A001D	177064019900	D02	02/19/1993	SEM	FL		G	24	0	0	640
220	1050	9999999	100	1000	0	640	220	0	0		936	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR329	01834	G02876	A001D	177064019900	D02	08/27/1993	SEM	FL		G	24	0	0	100
217	1050	9999999	100	875	0	100	217	0	0		963	Y		
VR329	01834	G02876	A001D	177064019900	D02	12/31/1993	SEM	FL		G	24	0	3	897
5	2350	299000	62.5	2150	3	897	5	0	0		858	Y		
VR329	01834	G02876	A003	177064025200	S04	04/14/1994	POT	FL		G	24	14	0	2197
1	0	9999999	100	1250	0	2197	1	0	.59		0			
VR329	01834	G02876	A003	177064025200	S04	06/12/1994	SEM	FL		G	24	11	0	2617
0	1325	9999999	999.9	1200	0	2617	0	0	0		894	N		
VR329	01834	G02876	A003	177064025200	S04	02/05/1995	SEM	FL		G		11		
	1325	9999999	99	1170	0	2610	1							
VR329	01834	G02876	A003	177064025200	S04	05/08/1995	SEM	FL		G		11		
	1325	9999999	0	1180	0	2590	0							
VR329	01834	G02876	A003	177064025200	S04	11/25/1995	SEM	FL		G		64		
	1160	9999999	99	1325	0	2273	0							
VR329	01834	G02876	A003	177064025200	S04	05/10/1996	SEM	FL		G		11		
	1350	9999999	0	1175	0	2650	0							
VR329	01834	G02876	A003	177064025200	S04	12/31/1997	SEM	FL		G		16		
	1250	9999999	99	900	0	232	61							
VR329	01834	G02876	A004	177064025100	S04	03/28/1994	POT	FL		G	24	18	0	1191
3	0	9999999	100	980	0	1191	3	0	.559		0			
VR329	01834	G02876	A004	177064025100	S04	05/15/1994	SEM	FL		G	24	14	0	1140
3	1840	9999999	100	1000	0	1140	3	0	0		896	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR329	01834	G02876	A004	177064025100	S04	05/23/1996	SEM	FL		G		14		
	1550	9999999	0	960	0	773	0							
VR329	01834	G02876	A004	177064025100	S04	12/24/1997	SEM	FL		G		15		
	260	9999999	0	900	0	301	0							
VR329	01834	G02876	A004A	177064025100	S03	11/29/1995	SEM	FL		G		14		
	1550	9999999	99	950	0	732	1							
VR329	01834	G02876	A006	177064029800	D01	05/19/1994	SEM	FL		G	24	14	0	2210
1	2210	9999999	100	1910	0	2210	1	0		0			880	N
VR329	01834	G02876	A006	177064029800	D01	02/04/1995	SEM	FL		G		14		
	1970	9999999	99	1860	0	2016	1							
VR329	01834	G02876	A006	177064029800	D01	05/05/1995	SEM	FL		G		14		
	1950	9999999	99	1850	0	1985	1							
VR329	01834	G02876	A006	177064029800	D01	11/30/1995	SEM	FL		G		14		
	1950	9999999	99	1850	0	2050	1							
VR329	01834	G02876	A006	177064029800	D01	05/09/1996	SEM	FL		G		14		
	1950	9999999	99	1840	0	2000	1							
VR329	01834	G02876	A006	177064029800	D01	12/31/1997	SEM	FL		G		20		
	1825	9999999	99	1500	0	2648	2							
VR329	01834	G02876	A007B	177064031200	S04	01/25/1993	SEM	FL		G	24	0	0	2568
6	1720	9999999	100	990	0	2568	6	0		0			996	Y
VR329	01834	G02876	A007B	177064031200	S04	07/29/1993	SEM	FL		G	24	0	0	1935
0	1720	9999999	999.9	1020	0	1935	0	0		0			960	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR329	01834	G02876	A007B	177064031200	S04	12/21/1993	SEM	FL		G	24	0	0	2527
0	1850	9999999	999.9	910	0	2527	0	0	0		866	Y		
VR329	01834	G02876	A007B	177064031200	S04	06/10/1994	SEM	FL		G	24	20	0	2111
0	1750	9999999	999.9	990	0	2111	0	0	0		900	N		
VR329	01834	G02876	A007B	177064031200	S04	02/03/1995	SEM	FL		G	24			
	1750	9999999	99	920	0	1815	1							
VR329	01834	G02876	A007B	177064031200	S04	05/03/1995	SEM	FL		G	24			
	1610	9999999	99	920	0	1755	1							
VR329	01834	G02876	A007B	177064031200	S04	11/21/1995	SEM	FL		G	24			
	1610	9999999	99	910	0	1607	0							
VR329	01834	G02876	A007B	177064031200	S04	05/19/1996	SEM	FL		G	24			
	1610	9999999	99	1050	0	1300	2							
VR329	01834	G02876	A007B	177064031200	S04	12/24/1997	SEM	FL		G	20			
	150	9999999	0	900	0	31	0							
VR329	01834	G02876	A008A	177064032100	D03	01/30/1993	SEM	FL		G	24	0	0	1550
0	1673	9999999	999.9	1700	0	1550	0	0	0		977	Y		
VR329	01834	G02876	A008A	177064032100	D03	07/28/1993	SEM	FL		G	24	0	0	962
0	805	9999999	999.9	1650	0	962	0	0	0		959	Y		
VR329	01834	G02877	A003A	177064025200	S03	01/30/1993	SEM	FL		G	24	0	0	200
0	1825	9999999	999.9	980	0	200	0	0	0		977	Y		
VR329	01834	G02877	A003A	177064025200	S03	12/01/1993	SEM	FL		G	24	0	0	5
0	1420	9999999	999.9	875	0	5	0	0	0		860	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR329	01834	G02877	A005A	177064028200	S02	01/25/1993	SEM	FL		G	24	0	0	1314
0	1725	9999999	999.9	1260	0	1314		0	0		0		996	Y
VR329	01834	G02877	A005A	177064028200	S02	07/29/1993	SEM	FL		G	24	0	0	932
0	1725	9999999	999.9	1200	0	932		0	0		0		960	Y
VR329	01834	G02877	A005A	177064028200	S02	12/18/1993	SEM	FL		G	24	0	0	507
0	1590	9999999	999.9	980	0	507		0	0		0		870	Y
SM128	02409	G02882	D001	177084064200	S01	04/12/1993	SEM	FL		G	24	0	8	445
0	1150	55625	0	1300	8	445		0	0		0		1130	Y
SM128	02409	G02882	D001	177084064200	S01	11/16/1993	SEM	FL		G	24	0	21	1018
12	1100	48476	36.4	470	21	1018		12	0		0		1120	Y
SM128	02409	G02882	D001	177084064200	S01	05/02/1994	SEM	FL		G	24	22	13	928
9	1800	71385	40.9	360	13	928		9	54.4		0		250	N
SM128	02409	G02882	D001	177084064200	S01	05/05/1995	SEM	FL		G		22		
	1340	74333	40	200	6	446		4	55.4					
SM128	02409	G02882	D001	177084064200	S01	10/16/1995	SEM	FL		G		22		
	1600	84308	61.76	570	13	1096		21	55.4					
SM128	02409	G02882	D001	177084064200	S01	05/04/1996	SEM	FL		G		22		
	670	87286	66.67	330	7	611		14	54.3					
SM128	02409	G02882	D001A	177084064200	S02	09/03/1996	COM	FL		G	24	12		
	800	242000	0	690	2	484		0						
SM128	02409	G02882	D001A	177084064200	S02	09/13/1996	POT	FL		G	4	24		
	820	147455	21.43	500	11	1622		3	52.3		.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02409	G02882	D001A	177084064200	S02	11/01/1996	SEM	FL		G		24		
	820	139444	55	420	9	1255		11		58.2				
SM128	02409	G02882	D001A	177084064200	S02	04/17/1997	SEM	FL		G		24		
	600	182000	85.71	150	1	182		6		59				
SM128	02409	G02882	D001B	177084064200	S03	08/21/1997	COM	FL		G	24	18		
		27611	0	3160	185	5108		0						N
SM128	02409	G02882	D001B	177084064200	S03	10/23/1997	POT	FL		G	4	22		
	3320	18811	2.01	2930	244	4590		5		54.6	.65			
SM128	02409	G02882	D002	177084064800	S01	02/13/1993	QTR	FL		O	24	18	274	252.08
363.21	0	920	57	850	274	252		363		0	0		0	Y
SM128	02409	G02882	D002	177084064800	S01	05/02/1994	SEM	FL			24	22	13	928
9	0	71385	40.9	360	13	928		9		54.4	0		1050	N
SM128	02409	G02882	D002	177084064800	S01	10/18/1995	SEM	FL		O		26		
	1440	879	83.68	100	116	102		595		39.4				
SM128	02409	G02882	D002	177084064800	S01	05/04/1996	SEM	FL		O		30		
	1060	2197	85.36	390	137	301		799		39.6				
SM128	02409	G02882	D002	177084064800	S01	11/10/1996	SEM	FL		O		23		
	820	120471	34.62	750	17	2048		9		57.4				
SM128	02409	G02882	D004	177084074801	S01	04/09/1993	SEM	FL		G	24	0	71	3550
0	2950	50000	0	1950	71	3550		0		0	0		1130	Y
SM128	02409	G02882	D004	177084074801	S01	11/15/1993	SEM	FL		G	24	0	66	3040
2	2900	46061	2.9	1650	66	3040		2		0	0		1120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	02409	G02882	D004	177084074801	S01	05/03/1994	SEM	FL		G	24	20	49	2749
2	1820	56102	3.9	1460	49	2749		2		58.4	0		500	N
SM128	02409	G02882	D004	177084074801	S01	05/05/1995	SEM	FL		G		23		
	1360	94522	8	670	23	2174		2		57.9				
SM128	02409	G02882	D004	177084074801	S01	10/19/1995	SEM	FL		G		23		
	2100	103313	8.57	1100	32	3306		3		57.9				
SM128	02409	G02882	D004	177084074801	S01	05/04/1996	SEM	FL		G		23		
	1020	142333	5.26	870	18	2562		1		54.8				
SM128	02409	G02882	D004	177084074801	S01	05/05/1997	SEM	FL		G		23		
	800	128308	18.75	600	13	1668		3		56.9				
SM128	02409	G02882	D004A	177084074801	S02	12/19/1997	COM	FL		G	24	11		
		9999999	100	2900	0	1767		4						N
SM128	02628	G02883	B011	177084015800	S01	01/30/1993	QTR	GL		O	24	64	81	248.75
56.29	0	3074	41	95	81	249		56	0		0		0	Y
SM128	02628	G02883	B011	177084015800	S01	05/08/1993	QTR	GL		O	24	64	72	203.18
63.85	0	2819	47	130	72	203		64	0		0		0	Y
SM128	02628	G02883	B011	177084015800	S01	08/22/1993	QTR	GL		O	24	64	83	121.84
62.61	0	1470	43	160	83	122		63	0		0		0	Y
SM128	02628	G02883	B011	177084015800	S01	03/13/1994	SEM	GL		O	24	64	61	132
105	0	2164	63.3	170	61	132		105	42.2		0		100	N
SM128	02628	G02883	B011	177084015800	S01	04/24/1995	SEM	GL		O		64		
	1020	499000	95.83	200	1	499		23	42.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	02628	G02883	B011	177084015800	S01	11/10/1995	SEM	GL		O		64		
	600	3100	86.78	150	10	31		63	42.2					
SM128	02628	G02883	B011	177084015800	S01	05/05/1996	SEM	GL		O		64		
	600	30200	93.06	135	5	151		67	43.6					
SM128	02628	G02883	B011	177084015800	S01	11/05/1996	SEM	GL		O		64		
	530	24375	91.11	140	8	195		82	43.2					
SM128	02628	G02883	B011	177084015800	S01	04/27/1997	SEM	GL		O		64		
	530	35167	92.59	150	6	211		75	43.1					
SM128	02628	G02883	B017	177084025800	S01	01/31/1993	QTR	GL		O	24	64	11	162.52
355.67	0	14818	97	180	11	163		356	0	0			0	Y
SM128	02628	G02883	B017	177084025800	S01	05/10/1993	QTR	GL		O	24	64	8	30.94
392	0	3875	98	180	8	31		392	0	0			0	Y
SM128	02628	G02883	B017	177084025800	S01	09/04/1993	QTR	GL		O	24	64	9	113.26
441	0	12556	98	220	9	113		441	0	0			0	Y
SM128	02628	G02883	B022	177084078500	S01	01/26/1994	COM	FL		G	4	14	0	3823
40.7	0	9999999	100	2420	0	22938		244	0	0	UNK		0	
SM128	02628	G02883	B022	177084078500	S01	05/01/1994	SEM	FL		G	24	14	0	2810
0	2550	9999999	999.9	2410	0	2810		0	0	0			1200	N
SM128	02628	G02883	B022	177084078500	S01	06/03/1994	POT	FL		G	24	14	0	2623.7
0	0	9999999	999.9	2250	0	2624		0	0	.65			0	
SM128	02628	G02883	B022	177084078500	S01	11/02/1994	SEM	FL		G		14		
	2450	9999999	0	1950	0	2612		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM128	02628	G02883	B022	177084078500	S01	04/07/1995	SEM	FL		G		20		
	2000	4052000	50	1600	1	4052	1							
SM128	02628	G02883	B022	177084078500	S01	10/08/1995	SEM	FL		G		20		
	1300	9999999	0	1240	0	1783	0							
SM128	02628	G02883	B022	177084078500	S01	04/23/1996	SEM	FL		G		20		
	1300	9999999	0	1125	0	599	0							
SM128	02628	G02883	B022A	177084078500	S02	05/05/1997	POT	GL		O	4	64		
	1929	35857	8.7	230	21	753	2	42.8	.65					
SM128	01364	G02885	A001	177084041600	S01	01/02/1993	SEM	FL		G	24	0	0	650
0	668	9999999	999.9	195	0	650	0	0	0			998		Y
SM128	01364	G02885	A001	177084041600	S01	07/08/1993	SEM	FL		G	24	0	0	790
0	668	9999999	999.9	190	0	790	0	0	0			936		Y
SM128	01364	G02885	A001	177084041600	S01	12/21/1993	SEM	FL		G	24	0	1	682
46	710	682000	97.9	200	1	682	46	0	0			997		Y
SM128	01364	G02885	A001	177084041600	S01	02/21/1995	SEM	FL		G		64		
	900	9999999	99	175	0	765	38							
SM128	02312	G02885	A003A	177084042100	S02	03/30/1995	POT	FL		G	15	24		
	900	9999999	0	520	0	1600	0		.579					Y
SM128	02312	G02885	A003A	177084042100	S02	05/20/1995	SEM	FL		G		24		
	900	9999999	99	270	0	734	27							
SM128	01364	G02885	A004S	177084052001	S02	01/01/1993	SEM	FL		G	24	0	0	3750
0	204	9999999	999.9	240	0	3750	0	0	0			987		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM128	01364	G02885	A004S	177084052001	S02	07/08/1993	SEM	FL		G	24	0	4	3120
4	204	780000	50	200	4	3120	4	0	0		936	Y		
SM128	01364	G02885	A004S	177084052001	S02	12/22/1993	SEM	FL		G	24	0	3	2062
1	910	687333	25	205	3	2062	1	0	0		989	Y		
SM128	01364	G02885	A004S	177084052001	S02	02/19/1995	SEM	FL		G		64		
	900	9999999	99	180	0	721	36							
SM128	01364	G02885	A004S	177084052001	S02	05/13/1995	SEM	FL		G		64		
	900	9999999	99	165	0	623	41							
SM128	01364	G02885	A004S	177084052001	S02	11/19/1995	SEM	FL		G		64		
	730	9999999	99	150	0	454	82							
SM128	01364	G02885	A004S	177084052001	S02	05/19/1996	SEM	FL		G		64		
	175	9999999	99	920	0	4100	43	48.4						
SM128	01364	G02885	A004S	177084052001	S02	12/07/1996	SEM	FL		G		64		
	340	9999999	0	920	0	280	0							
SM128	01364	G02885	A006	177084055800	S01	01/01/1993	SEM	FL		G	24	0	0	10157
0	1303	9999999	999.9	650	0	10157	0	0	0		987	Y		
SM128	01364	G02885	A006	177084055800	S01	07/08/1993	SEM	FL		G	24	0	0	9820
0	1303	9999999	999.9	624	0	9820	0	0	0		936	Y		
SM128	01364	G02885	A006	177084055800	S01	12/21/1993	SEM	FL		G	24	0	4	9241
0	1280	2310250	0	600	4	9241	0	0	0		997	Y		
SM128	01364	G02885	A006	177084055800	S01	02/27/1995	SEM	FL		G		65		
	965	1478600	0	580	5	7393	0	50.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM128	01364	G02885	A006	177084055800	S01	05/21/1995	SEM	FL		G		64		
	965	2404333	0	550	3	7213		0		52				
SM128	01364	G02885	A006	177084055800	S01	11/19/1995	SEM	FL		G		64		
	960	9999999	0	545	0	5724		0		50.9				
SM128	01364	G02885	A006	177084055800	S01	05/25/1996	SEM	FL		G		64		
	940	9999999	0	180	0	1306		0		48.4				
SM128	01364	G02885	A006	177084055800	S01	11/29/1996	SEM	FL		G		64		
	930	2115000	97.99	410	2	4230		107		48.4				
SM128	02312	G02885	A008	177084057900	S01	03/25/1994	POT	FL		G	24	40	0	1876
1365	0	9999999	100	550	0	1876		1365	0		.583		0	
SM128	03295	G02885	B014	177084025701	S01	05/10/1994	SEM	FL		G	24	22	3.3	3693
1	1825	1231000	23.3	1640	3	3693		1	0		0		1200	N
SM128	03295	G02885	B014	177084025701	S01	06/02/1994	POT	FL		G	14	24		
	1825	2214000	25	1600	2	4428		1		58.6	.65			Y
SM128	03295	G02885	B014	177084025701	S01	04/04/1995	SEM	FL		G		27		
	1650	148917	2.7	1350	36	5361		1		58				
SM128	03295	G02885	B014	177084025701	S01	09/16/1995	POT	FL		G	4	27		
	1500	625333	39.8	1350	6	3752		4		58	.61			
SM128	03295	G02885	B014	177084025701	S01	11/17/1995	SEM	FL		G		27		
	1475	200722	5.26	1225	18	3613		1		58				
SM128	03295	G02885	B014	177084025701	S01	04/22/1996	SEM	FL		G		27		
	1475	172600	16.67	1175	15	2589		3		58				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM128	03295	G02885	B014	177084025701	S01	11/11/1996	SEM	FL		G		21		
	1250	9999999	0	1120	0	448	0							
SM128	03295	G02885	B014A	177084025701	S02	05/12/1997	SEM	FL		G		26		
	1850	414727	65.63	1650	11	4562	21	56						
SM128	03295	G02885	B014A	177084025701	S02	05/17/1997	COM	FL		G	24	45		
		469346	31.58	11435	26	12203	12							
SM128	03295	G02885	B014A	177084025701	S02	07/20/1997	POT	FL		G	4	48		
	1850	547273	4.35	1410	22	12040	1	47.3	.65					
SM128	03295	G02885	B023	177084079100	S01	05/02/1994	SEM	FL		G	24	32	0	13476
6	2750	9999999	100	2400	0	13476	6	0	0		1210	N		
SM128	03295	G02885	B023	177084079100	S01	06/18/1994	POT	FL		G	24	32	0	11166.1
1.7	2750	9999999	100	2100	0	11166	2	0	.65		0			
SM128	03295	G02885	B023	177084079100	S01	10/11/1995	SEM	FL		G		14		
	1200	9999999	0	810	0	957	0							
SM128	03295	G02885	B023	177084079100	S01	05/05/1996	SEM	FL		G		14		
	1200	280500	95.45	475	2	561	42	58						
SM128	03295	G02885	B023	177084079100	S01	11/04/1996	SEM	FL		G		14		
	1200	9999999	99	400	0	334	27							
SM128	03295	G02885	B023	177084079100	S01	04/15/1997	SEM	FL		G		24		
	1200	585000	99	380	1	585	207	56.1						
SM128	02312	G02886	A003	177084042100	S01	01/21/1993	SEM	FL		G	24	0	0	280
0	464	9999999	999.9	180	0	280	0	0	0		903	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM128	02312	G02886	A003	177084042100	S01	07/10/1993	SEM	FL		G	24	0	0	460
0	464	9999999	999.9	180	0	460	0	0	0		942	Y		
SM128	02312	G02886	A003	177084042100	S01	12/23/1993	SEM	FL		G	24	0	0	19
0	570	9999999	999.9	170	0	19	0	0	0		952	Y		
SM128	02312	G02886	A003	177084042100	S01	02/16/1995	SEM	FL		G		24		
	900	9999999	0	540	0	1805	0							
SM128	02312	G02886	A005	177084054900	S01	02/26/1995	SEM	GL		G		64		
	1015	9999999	99	170	0	874	360							
SM128	02312	G02886	A005	177084054900	S01	05/21/1995	SEM	GL		G		64		
	900	9999999	99	160	0	461	281							
SM128	02312	G02886	A005	177084054900	S01	11/26/1995	SEM	GL		G		64		
	930	9999999	99	150	0	371	300							
SM128	02312	G02886	A005	177084054900	S01	05/20/1996	SEM	GL		G		64		
	975	9999999	99	180	0	20	306	48.4						
SM128	02312	G02886	A005	177084054900	S01	11/30/1996	SEM	GL		G		64		
	980	12500	94.74	360	2	25	36	48.4						
SM175	02451	G02887	A003	177084055500	S01	05/09/1994	POT	FL		O	24	64		
	880	12439	75.1	100	123	1530	371	41	.65					Y
SM175	02451	G02887	A003	177084055500	S01	06/29/1994	SEM	FL		O	24	60	88	105
351	780	1193	80	190	88	105	351	40.6	0		0			N
SM175	02451	G02887	A003	177084055500	S01	10/13/1994	SEM	FL		O		64		
		1156	85.19	105	64	74	368	41.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM175	02451	G02887	A003	177084055500	S01	05/20/1995	SEM	FL		G		64		
		9516	84.98	130	64	609		362	40.4					
SM175	02451	G02887	A003	177084055500	S21	12/25/1995	SEM	FL		O		64		
		318	94.79	110	22	7		400	38.1					
SM175	02451	G02887	A003	177084055500	S21	06/16/1996	SEM	GL		O		64		
		905	95.06	100	21	19		404	40.1					
SM175	02451	G02887	A003	177084055500	S21	12/04/1996	SEM	GL		O		90		
		763	90.78	75	38	29		374	40.8					
SM175	02451	G02887	A004A	177084055700	S02	03/02/1993	QTR	FL		O	24	90	163	156.97
.82	0	963	.5	100	163	157		1	0	0		0		Y
SM175	02451	G02887	A004A	177084055700	S02	06/09/1993	QTR	GL		O	24	90	124	120.03
101.45	0	968	45	90	124	120		101	0	0		0		Y
SM175	02451	G02887	A004A	177084055700	S02	08/29/1993	QTR	GL		O	24	90	180	120.06
147.27	0	667	45	85	180	120		147	0	0		0		Y
SM175	02451	G02887	A004A	177084055700	S02	06/30/1994	SEM	GL		O	24	90	112	136
112	770	1214	50	580	112	136		112	40	0		0		N
SM175	02451	G02887	A004A	177084055700	S02	10/14/1994	SEM	GL		O		90		
		1229	50	120	83	102		83	41.4					
SM175	02451	G02887	A004A	177084055700	S02	05/17/1995	SEM	GL		G		90		
		1068	52.6	130	73	78		81	40.4					
SM175	02451	G02887	A004A	177084055700	S22	12/28/1995	SEM	GL		O		90		
		1116	54.9	95	129	144		157	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM175	02451	G02887	A004A	177084055700	S22	05/01/1996	SEM	GL		O		90		
		1031	40.09	80	130	134		87		40				
SM175	02451	G02887	A004A	177084055700	S22	12/02/1996	SEM	GL		O		90		
		1000	49.4	85	84	84		82		40.1				
SM175	02451	G02887	A010	177084056400	S01	03/05/1993	QTR	FL		O	24	90	49	5
.25	0	102	.5	80	49	5		0	0		0		0	Y
SM175	02451	G02887	A010	177084056400	S01	05/09/1993	QTR	GL		O	24	90	42	44.02
34.36	0	1048	45	80	42	44		34	0		0		0	Y
SM175	02451	G02887	A010	177084056400	S01	08/17/1993	QTR	GL		O	24	90	42	23.98
34.36	0	571	45	80	42	24		34	0		0		0	Y
SM175	02451	G02887	A010	177084056400	S01	06/21/1994	SEM	GL		O	24	90	35	90
45	420	2571	56.3	90	35	90		45	34		0		0	N
SM175	02451	G02887	A010	177084056400	S01	10/15/1994	SEM	GL		O		90		
		1806	49.3	75	36	65		35		34.6				
SM175	02451	G02887	A010	177084056400	S01	05/16/1995	SEM	GL		G		90		
		2333	50	105	39	91		39		35.2				
SM175	02451	G02887	A010	177084056400	S21	12/20/1995	SEM	GL		O		90		
		2000	47.96	85	51	102		47		34.8				
SM175	02451	G02887	A010	177084056400	S21	05/18/1996	SEM	GL		O		90		
		1652	50	95	46	76		46		34.5				
SM175	02451	G02887	A010	177084056401	S01	05/02/1997	POT	FL		O	24	90		
	640	526	0	385	647	340		0		36.6	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM175	02451	G02887	A011	177084056800	S01	02/28/1993	QTR	FL		O	24	90	332	1967.1
.67	0	5925	.2	460	332	1967		1	0	0		0		Y
SM175	02451	G02887	A011	177084056800	S01	05/19/1993	QTR	FL		O	24	90	344	2309.96
65.52	0	6715	16	420	344	2310		66	0	0		0		Y
SM175	02451	G02887	A011	177084056800	S01	07/12/1993	QTR	FL		O	24	90	315	2148.93
69.15	0	6822	18	400	315	2149		69	0	0		0		Y
SM175	02451	G02887	A011	177084056800	S01	06/24/1994	SEM	FL		O	24	90	183	1414
30	730	7727	14.1	460	183	1414		30	40.6	0		0		N
SM175	02451	G02887	A011	177084056800	S01	10/28/1994	SEM	GL		O		90		
		6919	15.09	460	197	1363		35	41.3					
SM175	02451	G02887	A011	177084056800	S01	05/31/1995	SEM	GL		G		90		
		4252	18.1	405	258	1097		57	41.3					
SM175	02451	G02887	A011	177084056800	S21	12/31/1995	SEM	GL		O		43		
		8781	17.96	400	137	1203		30	40.9					
SM175	02451	G02887	A011	177084056800	S21	05/04/1996	SEM	GL		O		37		
		4515	18.05	280	336	1517		74	38.7					
SM175	02451	G02887	A012	177084057000	S01	05/09/1994	POT	FL		O	24	60		
	820	446	18.02	85	323	144		71	35.2	.63				Y
SM175	02451	G02887	A012	177084057000	S01	06/12/1994	SEM	FL		O	24	60	297	134
37	700	451	11.1	73	297	134		37	34.5	0		0		N
SM175	02451	G02887	A012	177084057000	S01	11/06/1994	SEM	FL		O		60		
		463	15.9	105	365	169		69	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM175	02451	G02887	A012	177084057000	S01	05/22/1995	SEM	FL		G		65		
		2000	24.9	80	187	374		62		32.9				
SM175	02451	G02887	A012	177084057000	S21	12/31/1995	SEM	FL		O		64		
		182	1.85	80	159	29		3		35.1				
SM175	02451	G02887	A012	177084057000	S21	05/14/1996	SEM	GL		O		64		
		304	2.54	70	115	35		3		34.8				
SM175	02451	G02887	A013	177084057100	S01	03/07/1993	QTR	FL		O	24	90	108	239.98
.22	0	2222	.2	95	108	240		0		0	0		0	Y
SM175	02451	G02887	A013	177084057100	S01	05/05/1993	QTR	GL		O	24	90	97	207.97
18.48	0	2144	16	80	97	208		18		0	0		0	Y
SM175	02451	G02887	A013	177084057100	S01	08/27/1993	QTR	GL		O	24	90	100	195
14.94	0	1950	13	70	100	195		15		0	0		0	Y
SM175	02451	G02887	A017	177084057800	S01	03/17/1993	QTR	FL		O	24	90	17	188
.12	0	11059	.7	80	17	188		0		0	0		0	Y
SM175	02451	G02887	A017	177084057800	S01	05/04/1993	QTR	GL		O	24	90	17	189.99
51	0	11176	75	70	17	190		51		0	0		0	Y
SM175	02451	G02887	A017	177084057800	S01	09/17/1993	QTR	GL		O	24	90	13	15
52	0	1154	80	80	13	15		52		0	0		0	Y
SM175	02451	G02887	A017	177084057800	S01	06/21/1996	SEM	GL		G		64		
		656	87.21	80	93	61		634		40.6				
SM175	02451	G02887	A018	177084057501	S01	05/02/1997	POT	FL		O	24	17		
	850	300	0	515	483	145		0		40.8	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM175	02451	G02888	A002	177084055400	S01	03/13/1993	QTR	FL		O	24	64	156	385.01
.16	0	2468	.1	70	156	385		0	0		0		0	Y
SM175	02451	G02888	A002	177084055400	S01	05/05/1993	QTR	FL		O	24	90	134	414.06
29.41	0	3090	18	65	134	414		29	0		0		0	Y
SM175	02451	G02888	A002	177084055400	S01	08/22/1993	QTR	FL		O	24	90	144	476.06
48	0	3306	25	80	144	476		48	0		0		0	Y
SM175	02451	G02888	A002	177084055400	S01	06/28/1994	SEM	FL		O	24	90	63	524
53	680	8317	45.7	93	63	524		53	41.1		0		997	N
SM175	02451	G02888	A002	177084055400	S21	06/28/1994	SEM	FL		O		90		
	680	8317	45.69	93	63	524		53	41.1					
SM175	02451	G02888	A002	177084055400	S01	10/12/1994	SEM	FL		O		90		
	750	13000	55.14	70	48	624		59	42.1					
SM175	02451	G02888	A002	177084055400	S01	05/28/1995	SEM	FL		G		90		
	690	13526	60.42	120	38	514		58	39.7					
SM175	02451	G02888	A002	177084055400	S21	12/26/1995	SEM	FL		O		90		
	780	12056	64.71	90	36	434		66	39.2					
SM175	02451	G02888	A002	177084055400	S01	12/26/1995	SEM	FL		G		90		
	780	12056	64.71	90	36	434		66	39.2					
SM175	02451	G02888	A002	177084055400	S21	05/03/1996	SEM	FL		O		90		
	780	17808	70.45	80	26	463		62	40.8					
SM175	02451	G02888	A002	177084055400	S21	12/07/1996	SEM	GL		O		90		
		15000	72	85	28	420		72	41.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM175	02451	G02888	A002	177084055400	S21	04/28/1997	SEM	GL		O		90		
		6857	73.58	65	28	192		78	42					
SM175	02451	G02888	A002	177084055400	S21	12/11/1997	SEM	GL		O		90		
		22240	74.75	90	25	556		74	44					
SM175	02451	G02889	A001	177084055000	S01	03/02/1993	QTR	FL		O	24	90	50	70
.4	0	1400	.8	160	50	70		0	0	0		0		Y
SM175	02451	G02889	A001	177084055000	S01	06/10/1993	QTR	GL		O	24	90	34	48.99
102	0	1441	75	145	34	49		102	0	0		0		Y
SM175	02451	G02889	A001	177084055000	S01	09/25/1993	QTR	GL		O	24	90	58	44.02
135.33	0	759	70	100	58	44		135	0	0		0		Y
SM175	02451	G02889	A001	177084055000	S21	06/27/1994	SEM	GL		O		90		
	950	3660	80.16	105	50	183		202	38.8					
SM175	02451	G02889	A001	177084055000	S01	06/27/1994	SEM	GL		O	24	90	50	183
202	950	3660	80.2	105	50	183		202	38.8	0		0		N
SM175	02451	G02889	A001	177084055000	S21	10/11/1994	SEM	GL		O		90		
		480	79.76	95	50	24		197	39					
SM175	02451	G02889	A001	177084055000	S01	10/11/1994	SEM	GL		O		90		
		480	79.76	95	50	24		197	39					
SM175	02451	G02889	A001	177084055000	S01	05/27/1995	SEM	GL		G		90		
		1857	79.9	100	42	78		167	39.6					
SM175	02451	G02889	A001	177084055000	S01	12/22/1995	SEM	GL		G		90		
		1516	85.1	100	31	47		177	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM175	02451	G02889	A001	177084055000	S01	05/12/1996	SEM	GL		G		90		
		684	80.41	100	19	13	78	38.9						
SM175	02451	G02889	A001	177084055000	S01	12/10/1996	SEM	GL		G		90		
		1615	92.1	95	26	42	303	39.8						
SM175	02451	G02889	A001	177084055000	S21	05/25/1997	SEM	GL		O		90		
		6038	89.6	100	26	157	224	39.1						
SM175	02451	G02889	A001	177084055000	S21	12/12/1997	SEM	GL		O		90		
		8952	89.71	95	21	188	183	41.9						
SM175	02451	G02889	A005	177084055900	S01	06/25/1994	SEM	FL		G		32		
	770	9999999	0	580	0	3660	0							
SM175	02451	G02889	A005	177084055900	S21	10/21/1994	SEM	FL		O		32		
	760	9999999	0	570	0	3584	0							
SM175	02451	G02889	A005	177084055900	S21	12/30/1995	SEM	FL		O		40		
	720	9999999	0	400	0	2822	0							
SM175	02451	G02889	A005	177084055900	S01	05/19/1996	SEM	FL		G		48		
	720	9999999	0	400	0	2439	0							
SM175	02451	G02889	A005	177084055900	S21	12/06/1996	SEM	FL		O		48		
		9999999	99	390	0	2505	11							
SM175	02451	G02889	A005	177084055900	S21	05/26/1997	SEM	FL		O		48		
	620	9999999	99	370	0	988	77							
SM175	02451	G02889	A005	177084055900	S21	12/12/1997	SEM	FL		O		48		
	620	9999999	99	380	0	903	90							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM175	02451	G02889	A006B	177084056000	S03	03/04/1993	QTR	FL		O	24	90	8	.16
.04	0	0	.5	80	8	0		0	0		0		0	Y
SM175	02451	G02889	A006B	177084056000	S03	05/30/1993	QTR	GL		O	24	90	6	0
7.95	0	0	57	80	6	0		8	0		0		0	Y
SM175	02451	G02889	A006B	177084056000	S03	08/17/1993	QTR	GL		O	24	90	7	23
10.07	0	3286	59	80	7	23		10	0		0		0	Y
SM175	02451	G02889	A006B	177084056000	S03	06/17/1996	SEM	GL		G		90		
		250	68	90	8	2		17	35.4					
SM175	02451	G02889	A006B	177084056000	S23	06/17/1996	SEM	GL		O		90		
		250	68	90	8	2		17	35.4					
SM175	02451	G02889	A006B	177084056000	S23	12/16/1996	SEM	GL		O		90		
		1200	80	65	5	6		20	39.8					
SM175	02451	G02889	A006B	177084056000	S23	05/25/1997	SEM	GL		O		90		
		3000	93.1	80	2	6		27	38.8					
SM175	02451	G02889	A006B	177084056000	S23	12/12/1997	SEM	GL		O		90		
		192000	95	98	1	192		19	38.8					
SM175	02451	G02889	A015A	177084057600	S02	02/25/1993	QTR	FL		O	24	90	10	28.43
0	0	2800	0	80	10	28		0	0		0		0	Y
SM175	02451	G02889	A015A	177084057600	S02	06/09/1993	QTR	GL		O	24	90	12	35
0	0	2917	0	70	12	35		0	0		0		0	Y
SM175	02451	G02889	A015A	177084057600	S02	08/23/1993	QTR	GL		O	24	90	11	18
0	0	1636	0	80	11	18		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM175	02451	G02889	A015A	177084057600	S22	10/10/1994	SEM	GL		O		90		
		15000	5.88	80	32	480		2		33.6				
SM175	02451	G02889	A015A	177084057600	S02	10/10/1994	SEM	GL		O		90		
		15000	5.88	80	32	480		2		33.6				
SM175	02451	G02889	A015A	177084057600	S02	05/18/1995	SEM	GL		G		90		
		13083	2.7	75	36	471		1		35				
SM175	02451	G02889	A015A	177084057600	S02	12/15/1995	SEM	GL		G		90		
		5214	1.75	80	56	292		1		35				
SM175	02451	G02889	A015A	177084057600	S02	05/02/1996	SEM	GL		G		90		
		9867	3.23	70	30	296		1		34.7				
SM175	02451	G02889	A015A	177084057600	S02	12/12/1996	SEM	GL		G		90		
		11435	14.81	75	23	263		4		34.4				
SM175	02451	G02889	A015A	177084057600	S22	05/24/1997	SEM	GL		O		90		
		11760	16.67	70	25	294		5		35.1				
SM175	02451	G02889	A015A	177084057600	S22	12/12/1997	SEM	GL		O		90		
		16952	16	70	21	356		4		35.6				
SM175	02451	G02889	A016	177084058300	S02	05/08/1994	POT	FL		O	24	64		
	830	7308	13.33	70	26	190		4		37.4	.6			Y
SM175	02451	G02889	A016	177084058300	S02	06/07/1994	SEM	FL		O		90		
	700	5054	39.34	80	37	187		24		42.7				
SM175	02451	G02889	A016	177084058300	S21	06/07/1994	SEM	FL		O		90		
	700	5054	39.34	80	37	187		24		42.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM175	02451	G02889	A016	177084058300	S21	06/10/1994	SEM	GL		O		90		
	590	11976	2.38	75	41	491		1		33.8				
SM175	02451	G02889	A016	177084058300	S02	06/10/1994	SEM	GL		O	24	90	41	491
1	590	11976	2.4	75	41	491		1		33.8	0		0	N
SM175	02451	G02889	A016	177084058300	S21	10/23/1994	SEM	GL		O		90		
		3800	50	80	30	114		30		33.7				
SM175	02451	G02889	A016	177084058300	S02	10/23/1994	SEM	GL		O		90		
		3800	50	80	30	114		30		33.7				
SM175	02451	G02889	A016	177084058300	S02	05/21/1995	SEM	GL		G		90		
		10696	59.65	82	23	246		34		32.9				
SM175	02451	G02889	A016	177084058300	S02	12/21/1995	SEM	GL		G		90		
		1474	75.32	75	19	28		58		42.4				
SM175	02451	G02889	A016	177084058300	S21	06/17/1996	SEM	GL		O		90		
		1053	75	80	19	20		57		32.5				
SM175	02451	G02889	A016	177084058300	S21	12/07/1996	SEM	GL		O		90		
		1438	74.19	70	16	23		46		39.4				
SM175	02451	G02889	A016	177084058300	S21	05/25/1997	SEM	GL		O		90		
		786	78.13	70	14	11		50		33.8				
SM175	02451	G02889	A016	177084058300	S21	12/07/1997	SEM	GL		O		90		
		3000	84.52	65	13	39		71		35.2				
SM265	02421	G02890	CA002	177074024200	S01	05/18/1993	SEM	FL		G	24	0	6	4011
2	0	668500	25	1420	6	4011		2		0	0		1013	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM265	02421	G02890	CA002	177074024200	S01	10/29/1993	SEM	FL		G	24	0	1	3691
0	0	3691000	0	1350	1	3691	0	0	0			1047		Y
SM265	02421	G02890	CA002	177074024200	S01	05/12/1994	SEM	FL		G		28		
	1550	949250	0	1300	4	3797	0	43.1						
SM265	02421	G02890	CA002	177074024200	S01	11/01/1994	SEM	FL		G		28		
	1200	765000	0	1280	4	3060	0	48.5						
SM265	02421	G02890	CA002	177074024200	S01	06/11/1995	SEM	FL		G		31		
	1500	822000	0	1200	4	3288	0	48.5						
SM265	02421	G02890	CA002	177074024200	S01	11/15/1995	SEM	FL		G		32		
	1200	955000	0	1145	3	2865	0	44.6						
SM265	02421	G02890	CA002	177074024200	S01	04/11/1996	SEM	FL		G		32		
	1200	954200	28.57	1000	5	4771	2	45.1						
SM265	02421	G02890	CA002	177074024200	S01	12/06/1996	SEM	FL		G		32		
	1200	1091000	0	875	4	4364	0	44.9						
SM265	02421	G02890	CA002	177074024200	S01	05/03/1997	SEM	FL		G		34		
	950	858800	0	750	5	4294	0	44.9						
SM265	02421	G02890	CA002	177074024200	S01	12/05/1997	SEM	FL		G		36		
	950	4335000	50	620	1	4335	1	44.9						
SM265	02421	G02890	CA007	177074030201	S01	05/17/1993	SEM	FL		G	24	0	6	5076
3	0	846000	33.3	1330	6	5076	3	0	0			1013		Y
SM265	02421	G02890	CA007	177074030201	S01	10/30/1993	SEM	FL		G	24	0	4	3946
4	0	986500	50	1300	4	3946	4	0	0			1047		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM265	02421	G02890	CA007	177074030201	S01	05/13/1994	SEM	FL		G		29		
	1440	1000	0	1150	5	5	0	43.9						
SM265	02421	G02890	CA007	177074030201	S01	11/01/1994	SEM	FL		G		29		
	1430	893250	0	1150	4	3573	0	43.9						
SM265	02421	G02890	CA007	177074030201	S01	06/14/1995	SEM	FL		G		32		
	1200	912500	0	1100	4	3650	0	46.8						
SM265	02421	G02890	CA007	177074030201	S01	04/12/1996	SEM	FL		G		30		
	1115	1080500	0	910	4	4322	0	46.7						
SM265	02421	G02890	CA007	177074030201	S01	12/08/1996	SEM	FL		G		30		
	1115	771600	0	860	5	3858	0	44.5						
SM265	02421	G02890	CA007	177074030201	S01	05/05/1997	SEM	FL		G		32		
	880	1294667	76.92	740	3	3884	10	44.5						
SM265	02421	G02890	CA007	177074030201	S01	12/07/1997	SEM	FL		G		34		
	1115	3486000	50	630	1	3486	1	44.5						
EI024	00059	G02892	001	177094038700	S01	06/27/1993	SEM	FL		G	24	0	93	2556
713	8200	27484	88.5	4495	93	2556	713	0	0			1085		Y
EI024	00059	G02892	001	177094038700	S01	12/31/1993	SEM	FL		G	24	0	37	840
268	9300	22703	87.9	6900	37	840	268	0	0			1060		Y
EI024	00059	G02892	001	177094038700	S01	06/03/1994	SEM	FL		G		8		
	7200	24286	90.91	6400	28	680	280	36.8						
EI024	00059	G02892	001	177094038700	S01	12/17/1994	SEM	FL		G		10		
	8300	20625	91.81	5650	48	990	538	45.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI024	00059	G02892	A002	177094042200	S02	03/14/1993	QTR	FL		O	24	15	21	324.01
854	0	15429	97.6	1480	21	324		854	0	0			0	Y
EI024	03151	G02893	002A	177094037900	S01	04/20/1993	POT	FL		G	6	21	270.25	3569.25
5	0	13207	1.8	6400	1081	14277		20	40.2	.6			0	
EI024	03151	G02893	002A	177094037900	S01	06/12/1993	SEM	FL		G	24	0	888	12767
18	2000	14377	2	5900	888	12767		18	0	0			1200	Y
EI024	03151	G02893	002A	177094037900	S01	12/12/1993	SEM	FL		G	24	0	966	15779
29	2000	16334	2.9	4500	966	15779		29	0	0			1200	Y
EI024	03151	G02893	002A	177094037900	S01	05/15/1994	SEM	FL		G	24	29	799	16167
33	4900	20234	4	4300	799	16167		33	47	0			1100	N
EI024	03151	G02893	002A	177094037900	S01	12/06/1994	SEM	FL		G		27		
	4200	22015	4.18	3600	733	16137		32	47					
EI024	03151	G02893	002A	177094037900	S01	05/03/1995	SEM	FL		G		27		
	3800	25089	10.99	3200	551	13824		68	47.4					
EI024	03151	G02893	002A	177094037900	S01	11/09/1995	SEM	FL		G		25		
	3500	22420	40.03	2800	400	8968		267	47.5					
EI024	03151	G02893	002A	177094037900	S01	06/05/1996	SEM	FL		G		25		
	3200	30311	60.06	2500	254	7699		382	50.1					
EI024	03151	G02893	002A	177094037900	S01	11/20/1996	SEM	FL		G		25		
	2800	31155	59.93	2300	232	7228		347	50.1					
EI024	03151	G02893	002A	177094037900	S01	05/06/1997	SEM	FL		G		25		
	2900	31824	60.08	2300	210	6683		316	50.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI024	03151	G02893	003A	177094042500	S01	07/14/1993	COM	FL		G	24	16	144	5356
355	7315	37194	71.1	7000	144	5356		355		36.9	0	SOLD	0	
EI024	03151	G02893	003A	177094042500	S01	08/18/1993	POT	FL		G	4	18	57	1301.33
222	0	22830	79.6	6700	342	7808		1332		43	.6		0	
EI024	03151	G02893	003A	177094042500	S01	12/01/1993	SEM	FL		G	24	0	328	9085
1722	0	27698	84	5200	328	9085		1722		0	0		1200	Y
EI024	03151	G02893	003A	177094042500	S01	05/14/1994	SEM	FL		G	24	22	279	7672
1871	5300	27498	87	4900	279	7672		1871		40.6	0		1100	N
EI024	03151	G02893	003A	177094042500	S01	11/04/1994	SEM	FL		G		20		
	4900	23383	87.47	4500	248	5799		1731		40				
EI024	03151	G02893	003A	177094042500	S01	05/10/1995	SEM	FL		G		18		
	4800	20941	87.88	4300	187	3916		1356		42.8				
EI024	03151	G02893	003A	177094042500	S01	11/14/1995	SEM	FL		G		22		
	4300	55752	95.01	4000	101	5631		1923		41				
EI024	03151	G02893	003A	177094042500	S01	06/10/1996	SEM	FL		G		24		
	4500	28570	90	3600	214	6114		1926		41.3				
EI024	03151	G02893	003A	177094042500	S01	11/21/1996	SEM	FL		G		24		
	3800	38563	91.99	3300	160	6170		1837		41.5				
EI024	03151	G02893	003A	177094042500	S01	06/21/1997	SEM	FL		G		20		
	4025	28906	88.95	3250	149	4307		1200		43				
EI024	03151	G02893	003A	177094042500	S01	12/09/1997	SEM	FL		G		20		
	4100	29831	87.03	3300	154	4594		1033		43.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI024	03151	G02893	005A	177094047200	D01	06/12/1993	SEM	FL		G	24	0	62	3251
1393	2000	52435	95.7	4100	62	3251		1393	0	0		1200	Y	
EI024	03151	G02893	005A	177094047200	D01	12/02/1993	SEM	FL		G	24	0	48	3540
1552	2000	73750	97	3650	48	3540		1552	0	0		1200	Y	
EI024	03151	G02893	005A	177094047200	D01	05/28/1994	SEM	FL		G	24	29	56	4305
2125	6400	76875	97.4	3250	56	4305		2125	41	0		1100	N	
EI057	00185	G02894	001B	177094033800	S03	01/05/1993	SEM	FL		G	24	0	35	12539
159	1900	358257	82	1400	35	12539		159	0	0		823	Y	
EI057	00185	G02894	001B	177094033800	S03	07/29/1993	SEM	FL		G	24	0	64	3479
1240	1900	54359	95.1	780	64	3479		1240	0	0		881	Y	
EI057	00185	G02894	005C	177094024302	S04	09/26/1993	POT	FL		G	12	20	31.5	2993
0	0	95016	0	3500	63	5986		0	45.9	.6		0		
EI057	00185	G02894	005C	177094024302	S04	10/11/1993	COM	FL		G	24	16	73	7364
0	0	100877	0	3400	73	7364		0	0	0	SOLD	1200		
EI057	00185	G02894	005C	177094024302	S04	01/06/1994	SEM	FL		G	24	128	48	6775
48	3750	141146	50	3000	48	6775		48	0	0		897	N	
EI057	00185	G02894	005D	177094024302	S05	06/24/1995	SEM	FL		G		16		
	3590	86870	0	3620	23	1998		0	44					
EI057	00185	G02894	005D	177094024302	S05	06/29/1995	POT	FL		G	12	16		
	3715	88080	10.71	3660	25	2202		3	44.1	.602				
EI057	00185	G02894	005D	177094024302	S05	12/25/1995	SEM	FL		G		7		
	960	101043	42.5	3240	23	2324		17	44.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI057	00185	G02894	005D	177094024302	S05	06/16/1996	SEM	FL		G		5		
	890	76316	92.61	2550	19	1450		238		44.1				
EI057	03059	G02894	009B	177094030800	S03	01/08/1993	SEM	FL		G	24	0	5	6975
14	1150	1395000	73.7	0	5	6975		14	0		0		847	Y
EI057	03059	G02894	009B	177094030800	S03	07/21/1993	SEM	FL		G	24	0	12	5928
10	1150	494000	45.5	640	12	5928		10	0		0		861	Y
EI057	03059	G02894	009B	177094030800	S03	01/27/1994	SEM	FL		G	24	128	10	6414
10	1150	641400	50	0	10	6414		10	0		0		892	N
EI057	03059	G02894	009B	177094030800	S03	06/07/1994	SEM	FL		G		128		
	890	673600	62.96	600	10	6736		17		45.4				
EI057	03059	G02894	009B	177094030800	S03	12/22/1994	SEM	FL		G		60		
	950	481400	91.07	500	10	4814		102		45.5				
EI057	00185	G02894	011A	177094033600	S02	04/22/1997	SEM	FL		G		18		
	3455	150324	92.29	3000	34	5111		407		52.5				
EI057	00185	G02894	011A	177094033600	S02	11/23/1997	SEM	FL		G		128		
	3100	9999999	0	0	0	200		0						
EI057	00185	G02894	014A	177094033900	S02	01/10/1993	SEM	FL		G	24	0	12	4221
92	1350	351750	88.5	630	12	4221		92	0		0		814	Y
EI057	00185	G02894	014A	177094033900	S02	07/30/1993	SEM	FL		G	24	0	12	3290
105	1350	274167	89.7	500	12	3290		105	0		0		886	Y
EI057	00185	G02894	014A	177094033900	S02	01/15/1994	SEM	FL		G	24	128	0	2615
105	1350	9999999	100	0	0	2615		105	0		0		911	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI057	01945	G02895	001D	177094024700	S05	01/21/1993	SEM	FL		G	24	0	72	5917
344	0	82181	82.7	3100	72	5917		344	0	0			844	Y
EI057	01945	G02895	001D	177094024700	S05	07/27/1993	SEM	FL		G	24	0	39	3620
208	3650	92821	84.2	3050	39	3620		208	0	0			873	Y
EI057	01945	G02895	001D	177094024700	S05	01/28/1994	SEM	FL		G	24	16	47	4353
0	3650	92617	0	3500	47	4353		0	0	0			889	N
EI057	01945	G02895	001D	177094024700	S05	06/27/1994	SEM	FL		G		10		
	3550	94375	0	3500	24	2265		0	48.2					
EI057	01945	G02895	001D	177094024700	S05	12/13/1994	SEM	FL		G		8		
	3600	231125	20	3400	8	1849		2	48.4					
EI057	01945	G02895	001D	177094024700	S05	06/12/1995	SEM	FL		G		8		
	3600	149091	0	3500	11	1640		0	48.1					
EI057	01945	G02895	001D	177094024700	S05	12/04/1995	SEM	FL		G		9		
	3600	102348	4.17	3475	23	2354		1	48.1					
EI057	01945	G02895	001D	177094024700	S05	11/25/1997	SEM	FL		G		6		
	3550	206800	66.67	3400	5	1034		10	51.3					
EI266	01834	G02898	A001	177094038300	S01	06/15/1993	SEM	FL		G	24	0	0	1541
123.9	0	9999999	100	1450	0	1541		124	0	0			0	Y
EI266	01834	G02898	A001	177094038300	S01	03/11/1994	POT	FL		G	24	34	0	1819
162	2100	9999999	100	1145	0	1819		162	60	.56			0	
EI266	01834	G02898	A001	177094038300	S01	08/15/1994	SEM	FL		G		34		
	1060	9999999	99	1075	0	1990		191						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02898	A001	177094038300	S01	09/10/1994	POT	FL		G	4	34		
	1100	9999999	100	1046	0	2317		196			.558			Y
EI266	01834	G02898	A001	177094038300	S01	05/11/1995	SEM	FL		G		30		
	1750	9999999	99	720	0	1980		270						
EI266	01834	G02898	A001	177094038300	S01	11/06/1995	SEM	FL		G		64		
	1740	9999999	99	600	0	2228		278						
EI266	01834	G02898	A001	177094038300	S01	05/05/1996	SEM	FL		G		64		
	1740	9999999	99	520	0	3370		321						
EI266	01834	G02898	A001	177094038300	S01	11/12/1996	SEM	FL		G		64		
	1525	9999999	99	430	0	4013		224						
EI266	01834	G02898	A001	177094038300	S01	06/21/1997	SEM	FL		G		64		
	1050	9999999	99	500	0	3089		170						
EI266	01834	G02898	A001	177094038300	S01	10/12/1997	SEM	FL		G		64		
	1400	9999999	99	470	0	1539		172						
EI266	01834	G02898	A005	177094090500	D01	04/12/1993	SEM	FL		G	24	0	144.7	5321
92.7	0	36697	39	2743	145	5321		93	0		0		1115	Y
EI266	01834	G02898	A005	177094090500	D01	06/24/1993	SEM	FL		G	24	0	81.9	3253
71.6	0	39671	46.6	1643	82	3253		72	0		0		1115	Y
EI266	01834	G02898	A005	177094090500	D01	06/19/1995	SEM	FL		G		38		
	3170	39106	61.96	1600	132	5162		215	54.5					
EI266	01834	G02898	A005	177094090500	D01	11/10/1995	SEM	FL		G		25		
	2980	30203	43.9	1690	138	4168		108	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02898	A005	177094090500	D01	05/07/1996	SEM	FL		G		20		
	2075	58417	72.09	1640	60	3505		155		54.5				
EI266	01834	G02898	A005	177094090500	D01	11/10/1996	SEM	FL		G		26		
	2150	52329	70.31	1300	76	3977		180		55.4				
EI266	01834	G02898	A005	177094090500	D01	06/10/1997	SEM	FL		G		26		
	2050	69000	84.87	1300	41	2829		230		55.4				
EI266	01834	G02898	A005	177094090500	D01	11/28/1997	SEM	FL		G		36		
	1720	81525	90.2	700	40	3261		368		56.5				
EI266	01834	G02898	A005D	177094090500	D02	06/23/1993	SEM	FL		G	24	0	0	291
0	0	9999999	999.9	1134	0	291		0		0	0		1115	Y
EI266	01834	G02898	A005D	177094090500	D02	03/11/1994	POT	FL		G	24	24	3	571
89	2000	190333	96.7	1150	3	571		89		41	.6		0	
EI266	01834	G02898	A005D	177094090500	D02	08/15/1994	SEM	FL		G		24		
	1080	187800	97.01	1100	5	939		162		41				
EI266	01834	G02898	A005D	177094090500	D02	09/13/1994	POT	FL		G	4	24		
	1500	132250	94.44	1105	4	529		68			.6			Y
EI266	01834	G02898	A005D	177094090500	D02	06/14/1995	SEM	FL		G		48		
	2250	46060	77.89	750	67	3086		236		50.3				
EI266	01834	G02898	A005D	177094090500	D02	11/09/1995	SEM	FL		G		64		
	2240	139033	83.15	660	30	4171		148		50.3				
EI266	01834	G02898	A005D	177094090500	D02	05/06/1996	SEM	FL		G		40		
	2125	69550	80.2	1225	40	2782		162		50.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02898	A005D	177094090500	D02	11/11/1996	SEM	FL		G		40		
	1800	244111	94.55	1160	9	2197		156		55.4				
EI266	01834	G02898	A005D	177094090500	D02	06/22/1997	SEM	FL		G		34		
	1205	64068	88.08	700	44	2819		325		55.4				
EI266	01834	G02898	A005D	177094090500	D02	11/30/1997	SEM	FL		G		34		
	1720	186571	97.35	510	7	1306		257		56.5				
EI266	01834	G02899	A002	177094034700	D01	06/15/1993	SEM	FL		G	24	0	0	417
7	1720	9999999	100	1500	0	417		7		0	0		0	Y
EI266	01834	G02899	A002	177094034700	D01	03/27/1994	POT	FL		G	24	48	0	337
0	1840	9999999	999.9	1142	0	337		0		60	.558		0	
EI266	01834	G02899	A002	177094034700	D01	08/06/1994	SEM	FL		G		48		
	1145	9999999	0	1150	0	302		0						
EI266	01834	G02899	A002	177094034700	D01	06/14/1995	SEM	FL		G		48		
	2100	9999999	99	655	0	1039		14						
EI266	01834	G02899	A002	177094034700	D01	11/07/1995	SEM	FL		G		64		
	2100	9999999	99	620	0	685		5						
EI266	01834	G02899	A002	177094034700	D01	05/12/1996	SEM	FL		G		64		
	2100	9999999	99	510	0	440		35						
EI266	01834	G02899	A002	177094034700	D01	11/15/1996	SEM	FL		G		64		
	1500	9999999	99	420	0	388		10						
EI266	01834	G02899	A002	177094034700	D01	06/17/1997	SEM	FL		G		64		
	1050	9999999	99	525	0	900		9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02899	A002	177094034700	D01	11/11/1997	SEM	FL		G		64		
	1500	9999999	99	435	0	121		9						
EI266	01834	G02899	A002D	177094034700	D02	06/20/1993	SEM	FL		G	24	0	0	132
0	1350	9999999	999.9	2748	0	132		0	0		0		0	Y
EI266	01834	G02899	A002D	177094034700	D02	03/26/1994	POT	FL		G	24	64	0	94
1	0	9999999	100	1126	0	94		1	0		.557		0	
EI266	01834	G02899	A002D	177094034700	D02	06/14/1994	SEM	FL		G		64		
	1080	9999999	99	640	0	824		53						
EI266	01834	G02899	A002D	177094034700	D02	08/06/1994	SEM	FL		G		64		
	1115	9999999	0	1120	0	38		0						
EI266	01834	G02899	A002D	177094034700	D02	11/08/1995	SEM	FL		G		64		
	1200	9999999	99	580	0	457		5						
EI266	01834	G02899	A002D	177094034700	D02	05/13/1996	SEM	FL		G		64		
	1200	9999999	99	520	0	173		75						
EI266	01834	G02899	A002D	177094034700	D02	11/14/1996	SEM	FL		G		64		
	820	9999999	99	420	0	158		176						
EI266	01834	G02899	A002D	177094034700	D02	04/13/1997	SEM	FL		G		64		
	1380	9999999	99	520	0	135		8						
EI266	01834	G02899	A002D	177094034700	D02	10/31/1997	SEM	FL		G		64		
	1060	9999999	99	465	0	129		170						
EI266	01834	G02899	A003	177094038600	S01	06/15/1993	SEM	FL		G	24	0	0	22
.3	0	9999999	100	2701	0	22		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02899	A003	177094038600	S01	03/26/1994	POT	FL		G	24	64	0	95
0	0	9999999	999.9	2828	0	95		0	0		.558		0	
EI266	01834	G02899	A003	177094038600	S01	08/05/1994	SEM	FL		G		64		
	1115	9999999	99	1120	0	2008		199						
EI266	01834	G02899	A003	177094038600	S01	09/12/1994	POT	FL		G	4	64		
	1200	1105000	99.67	1105	1	1105		304			.558			Y
EI266	01834	G02899	A003	177094038600	S01	06/11/1995	SEM	FL		G		48		
	1460	9999999	99	680	0	1257		672						
EI266	01834	G02899	A003	177094038600	S01	11/07/1995	SEM	FL		G		64		
	1320	9999999	99	700	0	1375		533						
EI266	01834	G02899	A003	177094038600	S01	05/03/1996	SEM	FL		G		64		
	1320	9999999	99	520	0	760		527						
EI266	01834	G02899	A003	177094038600	S01	11/13/1996	SEM	FL		G		64		
	1100	9999999	99	440	0	623		396						
EI266	01834	G02899	A003	177094038600	S01	06/16/1997	SEM	FL		G		64		
	1050	9999999	99	525	0	438		328						
EI266	01834	G02899	A003	177094038600	S01	11/20/1997	SEM	FL		G		64		
	1180	9999999	99	440	0	378		333						
EI266	01834	G02899	A004	177094086400	S01	06/22/1993	SEM	FL		G	24	0	2.2	438
0	0	219000	0	0	2	438		0	0		0		0	Y
EI266	01834	G02899	A004	177094086400	S01	03/27/1994	POT	FL		G	24	64	8	98
2	1400	12250	20	1120	8	98		2	52		.614		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02899	A004	177094086400	S01	04/18/1994	SEM	FL		G		64		
	1110	8700	0	1130	10	87		0		52				
EI266	01834	G02899	A004	177094086400	S01	09/12/1994	POT	FL		G	4	64		
	1200	9500	0	1070	20	190		0		52	.614			Y
EI266	01834	G02899	A004	177094086400	S01	06/11/1995	SEM	FL		G		64		
	2925	46800	65.91	620	15	702		29		52.3				
EI266	01834	G02899	A004	177094086400	D01	11/08/1995	SEM	FL		G		64		
	2860	99000	66.67	630	6	594		12		53.2				
EI266	01834	G02899	A004	177094086400	D01	05/11/1996	SEM	FL		G		64		
	1162	18615	18.75	500	13	242		3		52.3				
EI266	01834	G02899	A004	177094086400	D01	11/19/1996	SEM	FL		G		64		
	1640	47500	0	425	2	95		0		52.3				
EI266	01834	G02899	A004	177094086400	D03	03/22/1997	SEM	FL		G		40		
	860	9999999	99	530	0	38		127						
EI266	01834	G02899	A004D	177094086400	D02	02/18/1996	POT	FL		G	12	22		
	2000	9999999	100	1310	0	3292		9			.6			
EI266	01834	G02899	A004D	177094086400	D02	05/21/1996	SEM	FL		G		22		
	1430	198714	84.27	1340	14	2782		75		52				
EI266	01834	G02899	A004D	177094086400	D02	11/09/1996	SEM	FL		G		24		
	1975	2048000	50	1250	1	2048		1		55.2				
EI266	01834	G02899	A004D	177094086400	D02	06/15/1997	SEM	FL		G		24		
	1960	9999999	0	1190	0	1528		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02899	A004D	177094086400	D02	11/12/1997	SEM	FL		G		64		
	1850	9999999	0	1260	0	87		0						
EI266	01834	G02899	B001	177094094100	S01	08/31/1993	COM	FL		G	24	26	0	4280
14	0	9999999	100	1629	0	4280		14	0		0	VENT	0	
EI266	01834	G02899	B001	177094094100	S01	10/25/1993	POT	FL		G	24	23	6.2	7907
1	0	1317833	13.9	1820	6	7907		1	40.9		.6		0	
EI266	01834	G02899	B001	177094094100	S01	12/06/1993	SEM	FL		G	24	0	8.3	11663
1.6	2055	1457875	16.2	1570	8	11663		2	0		0		1230	Y
EI266	01834	G02899	B001	177094094100	S01	06/01/1994	SEM	FL		G	24	33	10	12431
2	2040	1243100	16.7	1540	10	12431		2	40		0		1085	N
EI266	01834	G02899	B001	177094094100	S01	12/26/1994	SEM	FL		G		33		
	2065	1467333	96.47	1335	6	8804		164	40					
EI266	01834	G02899	B001	177094094100	S01	05/22/1995	SEM	FL		G		33		
	2065	1872667	99	1329	3	5618		432	40					
EI266	01834	G02899	B001	177094094100	S01	11/22/1995	SEM	FL		G		33		
	2065	1606000	99	1250	2	3212		806	40					
EI266	01834	G02899	B001	177094094100	S01	05/10/1996	SEM	FL		G		33		
	1650	1867000	99	1195	1	1867		499	40					
EI266	01834	G02899	B001	177094094100	S01	12/04/1996	SEM	FL		G		64		
	1650	302500	98.9	1150	4	1210		359	41					
EI266	01834	G02899	B002	177094094700	S01	08/21/1993	COM	FL		G	24	28	0	6041
14.4	0	9999999	100	1127	0	6041		14	0		0	VENT	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01834	G02899	B002	177094094700	S01	10/25/1993	POT	FL		G	24	27	0	7580
.6	0	9999999	100	1350	0	7580		1	0		.561		0	
EI266	01834	G02899	B002	177094094700	S01	12/07/1993	SEM	FL		G	24	0	0	8352
.6	1545	9999999	100	1275	0	8352		1	0		0		1230	Y
EI266	01834	G02899	B002	177094094700	S01	05/31/1994	SEM	FL		G	24	64	0	8569
.5	1510	9999999	100	1265	0	8569		1	0		0		1085	N
EI266	01834	G02899	B002	177094094700	S01	12/26/1994	SEM	FL		G		64		
	1510	9999999	99	1235	0	8152		0						
EI266	01834	G02899	B002	177094094700	S01	05/23/1995	SEM	FL		G		64		
	1510	9999999	99	1232	0	7604		2						
EI266	01834	G02899	B002	177094094700	S01	11/18/1995	SEM	FL		G		64		
	1510	9999999	99	1225	0	6462		1						
EI266	01834	G02899	B002	177094094700	S01	05/05/1996	SEM	FL		G		64		
	1480	9999999	99	1210	0	5130		96						
EI266	01834	G02899	B002	177094094700	S01	12/19/1996	SEM	FL		G		64		
	1480	9999999	99	1169	0	4980		101						
EI266	01834	G02899	C001	177094105901	S01	01/06/1996	POT	FL		G	24	27		
	3670	18783	5.88	2850	512	9617		32	50.8		.614			
EI266	01834	G02899	C001	177094105901	S01	05/21/1996	SEM	FL		G		29		
	2350	41206	1.97	1810	199	8200		4	50.8					
EI266	01834	G02899	C001	177094105901	S01	11/02/1996	SEM	FL		G		29		
	1640	81909	12.5	1380	77	6307		11	50.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	01834	G02899	C001	177094105901	S01	06/23/1997	SEM	FL		G		30		
	1050	112467	21.05	770	30	3374	8	50.8						
EI266	01834	G02899	C001	177094105901	S01	11/19/1997	SEM	FL		G		32		
	1090	79581	11.43	590	31	2467	4	56.5						
EI238	02589	G02900	A004A	177094028900	S03	02/15/1993	SEM	FL		G	24	0	50	3236
7	2750	64720	12.3	1790	50	3236	7	0	0			975		Y
EI238	02589	G02900	A004A	177094028900	S03	06/15/1994	SEM	FL		G		18		
	2450	80634	6.82	1900	41	3306	3	34.4						
EI238	02589	G02900	A004A	177094028900	S03	12/16/1994	SEM	FL		G		18		
	2450	76257	20.45	1520	35	2669	9	34.1						
EI238	02589	G02900	A004A	177094028900	S03	06/14/1995	SEM	FL		G		18		
	2450	96565	25.81	1410	23	2221	8	48.1						
EI238	02589	G02900	A004A	177094028900	S03	12/13/1995	SEM	FL		G		18		
	2450	88300	47.37	1150	20	1766	18	35.2						
EI238	02589	G02900	A004A	177094028900	S03	06/09/1996	SEM	FL		G		16		
	1950	87800	57.14	1050	15	1317	20	35.7						
EI238	02589	G02900	A004A	177094028900	S03	12/13/1996	SEM	FL		G		16		
	1800	148000	85.71	1060	3	444	18	34.4						
EI238	02589	G02900	A004A	177094028900	S03	06/14/1997	SEM	FL		G		18		
	1750	397000	96.62	190	1	397	40	34.5						
EI238	02589	G02900	A006	177094029501	S01	06/18/1994	SEM	FL		G		18		
	3200	50614	2.56	2650	114	5770	3	34.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02589	G02900	A006	177094029501	S01	12/10/1994	SEM	FL		G		18		
	3200	54505	1.83	2250	107	5832	2	34.1						
EI238	02589	G02900	A006	177094029501	S01	06/18/1995	SEM	FL		G		23		
	3200	87897	1.45	1715	68	5977	1	48.1						
EI238	02589	G02900	A006	177094029501	S01	12/14/1995	SEM	FL		G		26		
	2200	92607	3.17	1360	61	5649	2	35.2						
EI238	02589	G02900	A006	177094029501	S01	06/14/1996	SEM	FL		G		28		
	2110	118444	6.25	1260	45	5330	3	35.7						
EI238	02589	G02900	A006	177094029501	S01	12/17/1996	SEM	FL		G		26		
	1900	149394	8.33	1120	33	4930	3	34.4						
EI238	02589	G02900	A006	177094029501	S01	06/09/1997	SEM	FL		G		26		
	1690	194000	0	1100	23	4462	0	34.5						
EI238	02589	G02900	A006	177094029501	S01	12/11/1997	SEM	FL		G		26		
	1560	184850	9.09	1010	20	3697	2	33.1						
EI238	02589	G02900	A007B	177094029900	S04	06/08/1993	COM	FL		G	4	20	0	118
0	0	9999999	999.9	970	0	708	0	0	0	SOLD		0		
EI238	02589	G02900	A007B	177094029900	S04	06/18/1993	POT	FL		G	10	20	0	760
0	0	9999999	999.9	1020	0	1824	0	0	.603			0		
EI238	02589	G02900	A007B	177094029900	S04	06/19/1994	SEM	FL		G		17		
	900	378333	25	730	3	1135	1	34.4						
EI238	02589	G02900	A007B	177094029900	S04	12/15/1994	SEM	FL		G		25		
	900	525000	33.33	580	4	2100	2	34.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02589	G02900	A007B	177094029900	S04	06/19/1995	SEM	FL		G		28		
	900	1288000	66.67	260	1	1288	2	48.1						
EI238	02589	G02900	A007B	177094029900	S04	12/14/1995	SEM	FL		G		64		
	900	202500	80	110	2	405	8	35.2						
EI238	02589	G02900	A007B	177094029900	S04	06/12/1996	SEM	FL		G		64		
	455	400500	93.33	110	2	801	28	35.7						
EI238	02589	G02900	A007B	177094029900	S04	06/17/1997	SEM	FL		G		15		
	200	9999999	0	120	0	123	0							
EI238	02589	G02900	A008C	177094030600	S06	02/15/1993	SEM	FL		G	24	0	2	1866
1866	1600	933000	99.9	39	2	1866	1866	0	0			2000		Y
EI238	02589	G02900	A008C	177094030600	S06	06/13/1994	SEM	FL		G		14		
	1650	179900	87.18	1005	10	1799	68	34.4						
EI238	02589	G02900	A008C	177094030600	S06	12/14/1994	SEM	FL		G		26		
	1650	114286	80.37	600	21	2400	86	34.1						
EI238	02589	G02900	A010	177094032200	D01	02/28/1993	SEM	FL		G	24	0	30	1220
101	810	40667	77.1	580	30	1220	101	0	0			975		Y
EI238	02589	G02900	A010	177094032200	D01	06/15/1994	SEM	FL		G		11		
	1595	280000	0	250	2	560	0	34.4						
EI238	02589	G02900	A010	177094032200	D01	12/11/1994	SEM	FL		G		64		
	1595	11098	63.06	130	41	455	70	34.1						
EI238	02589	G02900	A010	177094032200	D01	06/22/1995	SEM	FL		G		64		
	930	9999999	99	140	0	982	2	48.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02589	G02900	A010	177094032200	D01	12/16/1995	SEM	FL		G		64		
	1080	70500	77.78	110	10	705		35		35.2				
EI238	02589	G02900	A010	177094032201	S01	08/18/1996	POT	FL		G	6	19		
	3300	35759	15.51	2850	158	5650		29		51.2	.6			
EI238	02589	G02900	A010	177094032201	S01	12/17/1996	SEM	FL		G		21		
	2640	68140	4.44	2080	86	5860		4		34				
EI238	02589	G02900	A010	177094032201	S01	06/17/1997	SEM	FL		G		24		
	1980	50483	0	1600	89	4493		0		34.5				
EI238	02589	G02900	A010	177094032201	S01	12/10/1997	SEM	FL		G		24		
	1760	31000	2.06	1180	95	2945		2		33.1				
EI238	02589	G02900	A011	177094032101	S01	11/17/1996	POT	FL		G	17	18		
	3020	52093	.84	2700	118	6147		1		54.9	.6			
EI238	02589	G02900	A011	177094032101	S01	12/19/1996	SEM	FL		G		18		
	3020	55910	3.48	2700	111	6206		4		34				
EI238	02589	G02900	A011	177094032101	S01	06/16/1997	SEM	FL		G		24		
	2900	57774	0	2300	146	8435		0		34.5				
EI238	02589	G02900	A011	177094032101	S01	12/09/1997	SEM	FL		G		24		
	2820	57839	2.05	2140	143	8271		3		33.1				
EI238	02589	G02900	A011A	177094032100	S02	02/14/1993	SEM	FL		G	24	0	35	2925
16	1600	83571	31.4	1130	35	2925		16		0	0		975	Y
EI238	02589	G02900	A011A	177094032100	S02	06/14/1994	SEM	FL		G		12		
	1180	57091	45	680	11	628		9		34.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02589	G02900	A017	177094098500	S01	06/16/1994	SEM	FL		G		20		
	2850	69989	5.26	2350	90	6299		5		34.4				
EI238	02589	G02900	A017	177094098500	S01	12/12/1994	SEM	FL		G		26		
	2850	82143	95.39	1150	28	2300		579		34.1				
EI238	02589	G02900	A017	177094098500	S02	06/23/1995	SEM	FL		G		18		
	2850	57375	92.94	1450	24	1377		316		48.1				
EI238	02589	G02900	A017	177094098501	S01	02/26/1997	POT	FL		G	13	18		
	2620	64018	5	2270	57	3649		3		53.4	.6			
EI238	02589	G02900	A017	177094098501	S01	06/07/1997	SEM	FL		G		22		
	2340	131343	0	1860	35	4597		0		34.5				
EI327	03670	G02910	A001D	177104046300	D02	05/15/1993	SEM	FL		G	24	0	0	111
0	1080	9999999	999.9	140	0	111		0	0		0		750	Y
EI327	03670	G02910	A001D	177104046300	D02	11/10/1993	SEM	FL		G	24	0	0	101
0	1080	9999999	999.9	75	0	101		0	0		0		750	Y
EI327	03670	G02910	A001D	177104046300	D02	10/24/1994	POT	FL		G	24	64		
	100	9999999	100	90	0	130		1			.7			Y
EI327	03670	G02910	A001D	177104046300	D02	05/24/1995	SEM	FL		G		64		
	90	9999999	0	80	0	105		0						
EI327	03670	G02910	A003	177104061300	S01	02/18/1993	QTR	FL		O	24	25	84	144.98
.85	0	1726	1	130	84	145		1	0		0		0	Y
EI327	03670	G02910	A003	177104061300	S01	05/26/1993	QTR	FL		O	24	27	107	98.98
14.59	0	925	12	140	107	99		15	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI327	03670	G02910	A003	177104061300	S01	08/25/1993	QTR	FL		O	24	64	113	6.89
3.49	0	62	3	145	113	7		3	0	0		0		Y
EI327	03670	G02910	A003	177104061300	S01	10/24/1993	QTR	FL		O	24	64	79	6.64
1.61	0	89	2	170	79	7		2	0	0		0		Y
EI327	03670	G02910	A003	177104061300	S01	07/04/1997	SEM	FL		O		64		
	1000	915	69.97	150	106	97		247	44.7					
EI327	03151	G02910	A005	177104064900	S01	11/25/1993	SEM	FL		G	24	0	474	175
540	0	369	53.3	315	474	175		540	0	0		0		N
EI327	03151	G02910	A005	177104064900	S01	09/14/1994	POT	FL		G	24	64		
	1120	14337	65.71	320	252	3613		483	44	.63				Y
EI327	03151	G02910	A005	177104064900	S01	05/17/1995	SEM	FL		G		64		
	1100	1607	65.67	305	252	405		482	44					
EI327	03151	G02910	A005	177104064900	S01	07/06/1997	SEM	FL		G		64		
	1360	1599	73.64	330	377	603		1053	44.7					
EI327	03670	G02910	A007	177104067700	D01	05/15/1993	SEM	FL		G	24	0	103	215
0	1460	2087	0	200	103	215		0	0	0		750		Y
EI327	03670	G02910	A007	177104067700	D01	11/28/1993	SEM	FL		G	24	0	76	154
1	1460	2026	1.3	90	76	154		1	0	0		750		Y
EI327	03670	G02910	A007	177104067700	D01	12/19/1994	POT	FL		G	24	64		
	100	5263	9.52	70	38	200		4	44	.63				Y
EI327	03670	G02910	A007	177104067700	D01	05/17/1995	SEM	FL		G		64		
	90	9999999	0	60	0	30		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00105	G02912	A008	177104103500	S02	02/20/1993	QTR	FL		O	24	19	112	190.96
173.71	0	1705	60.8	295	112	191		174	0	0		0		Y
EI330	00105	G02912	A011	177104103800	S02	03/10/1993	QTR	FL		O	24	12	16	41.01
78.12	0	2563	83	175	16	41		78	0	0		0		Y
EI330	00105	G02912	A011	177104103800	S02	06/07/1993	QTR	FL		O	24	12	16	41.01
84	0	2563	84	170	16	41		84	0	0		0		Y
EI330	00105	G02912	A011	177104103800	S02	05/01/1994	SEM	FL		O		12		
		1250	82.61	150	12	15		57	28.9					
EI330	00105	G02912	A011	177104103800	S02	11/03/1994	SEM	FL		O		12		
	1420	1444	83.02	150	9	13		44	29.2					
EI330	00105	G02912	A011	177104103800	S02	04/16/1995	SEM	FL		O		12		
	1150	1545	83.33	150	11	17		55	29.2					
EI330	00105	G02912	A011	177104103800	S02	11/10/1995	SEM	FL		O		12		
	1350	1273	89.22	150	11	14		91	30.2					
EI330	00105	G02912	A011	177104103800	S02	05/11/1996	SEM	FL		O		12		
	1670	1778	90.22	225	9	16		83	30.2					
EI330	00105	G02912	A011	177104103800	S02	11/22/1996	SEM	FL		O		12		
	1740	1214	88.62	220	14	17		109	30.2					
EI330	00105	G02912	A011	177104103800	S02	05/24/1997	SEM	FL		O		12		
	1680	1400	88.37	210	15	21		114	30.2					
EI330	00105	G02912	A011	177104103800	S02	12/04/1997	SEM	FL		O		12		
	1950	632	86.03	240	19	12		117	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	00105	G02912	A014	177104106800	S01	05/08/1994	SEM	FL		G		18		
	475	4667	94.74	150	3	14		54	32.4					
EI330	00105	G02912	A014	177104106800	S01	11/03/1994	SEM	FL		G		18		
	880	3000	82.35	150	6	18		28	32.8					
EI330	00105	G02912	A014	177104106800	S01	04/26/1995	SEM	FL		G		18		
	880	2600	89.58	140	5	13		43	32.8					
EI330	00105	G02912	A014	177104106800	S01	11/10/1995	SEM	FL		G		18		
	880	2600	89.58	140	5	13		43	32.8					
EI330	00105	G02912	A014	177104106800	S01	05/10/1996	SEM	FL		G		18		
	960	1417	88	120	12	17		88	33.6					
EI330	00105	G02912	A014	177104106800	S01	11/03/1996	SEM	FL		G		18		
	1060	3667	96.81	105	3	11		91	33.6					
EI330	00105	G02912	A014	177104106800	S01	05/23/1997	SEM	FL		G		18		
	860	7000	98.8	125	1	7		82	33.6					
EI341	02628	G02914	A001	177104076400	S01	01/17/1993	QTR	FL		O	24	23	520	404.56
1551.71	0	779	74.9	1520	520	405		1552	0	0			0	Y
EI341	02628	G02914	A001	177104076400	S01	04/18/1993	QTR	FL		O	24	23	534	323.6
1777.69	0	607	76.9	1480	534	324		1778	0	0			0	Y
EI341	02628	G02914	A001	177104076400	S01	08/01/1993	QTR	FL		O	24	26	739	529.86
1900.29	0	717	72	1400	739	530		1900	0	0			0	Y
EI341	02628	G02914	A001	177104076400	S01	04/23/1994	SEM	FL		O	24	28	760	754
2162	1650	992	74	1335	760	754		2162	32.2	0			985	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI341	02628	G02914	A001	177104076400	S01	09/05/1994	SEM	FL		O		28		
	1650	597	70	1340	794	474		1853		32.2				
EI341	02628	G02914	A001	177104076400	S01	04/09/1995	SEM	FL		O		28		
	1650	837	74.01	1460	761	637		2167		32.2				
EI341	02628	G02914	A001	177104076400	S01	11/20/1995	SEM	FL		O		28		
	1750	1597	82	1436	449	717		2045		32.9				
EI341	02628	G02914	A001	177104076400	S01	05/03/1996	SEM	FL		O		24		
	1650	1360	84.97	1222	331	450		1871		32.2				
EI341	02628	G02914	A001	177104076400	S01	10/05/1996	SEM	FL		O		28		
	1650	1587	85	1283	344	546		1949		32.2				
EI341	02628	G02914	A001	177104076400	S01	04/02/1997	SEM	FL		O		28		
	1650	1568	84.99	1241	310	486		1755		38				
EI341	02628	G02914	A001	177104076400	S01	11/06/1997	SEM	FL		O		28		
	1650	2039	88.97	1188	231	471		1864		37.8				
EI341	02628	G02914	A002	177104079600	S01	06/16/1993	QTR	FL		O	24	12	426	951.68
63.66	0	2235	13	2800	426	952		64		0	0		0	N
EI341	02628	G02914	A002	177104079601	S01	01/23/1994	POT	FL		G	4	40	143.5	4182.5
3	0	29146	2	3020	861	25095		18		59.4	.6		0	
EI341	02628	G02914	A002	177104079601	S01	02/13/1994	SEM	FL		G	24	44	686	23813
14	3000	34713	2	2300	686	23813		14		52.2	0		1020	N
EI341	02628	G02914	A002	177104079601	S01	09/19/1994	POT	FL		G	12	28		
	2400	19526	59.57	190	76	1484		112		54.4				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI341	02628	G02914	A002	177104079601	S01	04/28/1995	SEM	FL		G		26		
	2600	9999999	0	180	0	595		0						
EI341	02628	G02914	A002	177104079601	S01	11/12/1996	SEM	FL		G		23		
	3100	9999999	0	1000	0	120		0						
EI341	02628	G02914	A003	177104080200	S01	01/03/1993	QTR	FL		O	24	26	505	835.77
592.83	0	1655	54	1165	505	836		593	0		0		0	Y
EI341	02628	G02914	A003	177104080200	S01	04/18/1993	QTR	FL		O	24	26	480	760.8
633.69	0	1585	56.9	1120	480	761		634	0		0		0	Y
EI341	02628	G02914	A003	177104080200	S01	08/08/1993	QTR	FL		O	24	26	442	624.99
663	0	1414	60	1140	442	625		663	0		0		0	Y
EI341	02628	G02914	A003	177104080200	S01	04/21/1994	SEM	FL		O	24	28	595	811
788	1610	1363	57	1135	595	811		788	30.4		0		975	N
EI341	02628	G02914	A003	177104080200	S01	12/17/1994	SEM	FL		O		28		
	980	1299	60	1026	418	543		627	33					
EI341	02628	G02914	A003	177104080200	S01	04/29/1995	SEM	FL		O		23		
	1740	2064	59.96	1060	440	908		659	35.3					
EI341	02628	G02914	A003	177104080200	S01	11/19/1995	SEM	FL		O		28		
	1740	1888	59.99	855	553	1044		829	32.9					
EI341	02628	G02914	A003	177104080200	S01	05/27/1996	SEM	FL		O		20		
	1740	1556	65	960	315	490		585	35.2					
EI341	02628	G02914	A003	177104080200	S01	10/24/1996	SEM	FL		O		21		
	1740	1796	68.04	986	294	528		626	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI341	02628	G02914	A003	177104080200	S01	04/05/1997	SEM	FL		O		21		
	1740	1478	60.02	952	337	498	506	38						
EI341	02628	G02914	A003	177104080200	S01	11/08/1997	SEM	FL		O		21		
	1740	1350	60.07	916	343	463	516	37.8						
EI341	02628	G02914	A004	177104080700	S01	03/20/1993	SEM	FL		G	24	0	0	4500
0	1250	9999999	999.9	965	0	4500	0	0	0			915		Y
EI341	02628	G02914	A004	177104080700	S01	11/20/1993	SEM	FL		G	24	64	0	5328
0	1250	9999999	999.9	910	0	5328	0	0	0			900		Y
EI341	02628	G02914	A004	177104080700	S01	01/28/1994	SEM	FL		G	24	64	0	4163
0	1250	9999999	999.9	970	0	4163	0	0	0			920		N
EI341	02628	G02914	A004	177104080700	S01	12/28/1994	SEM	FL		G		64		
	1065	9999999	0	995	0	3052	0							
EI341	02628	G02914	A004	177104080700	S01	04/29/1995	SEM	FL		G		12		
	1065	9999999	0	840	0	489	0							
EI341	02628	G02914	A004	177104080700	S01	11/19/1995	SEM	FL		G		56		
	1100	9999999	0	974	0	636	0							
EI341	02628	G02914	A004	177104080700	S01	03/04/1996	SEM	FL		G		64		
	1065	9999999	0	892	0	2208	0							
EI341	02628	G02914	A004	177104080700	S01	11/04/1996	SEM	FL		G		64		
	1065	9999999	99	360	0	1152	322							
EI341	02628	G02914	A004	177104080700	S01	02/06/1997	SEM	FL		G		64		
	1065	9999999	99	306	0	1080	378							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI341	02628	G02914	A004	177104080700	S01	11/17/1997	SEM	FL		G		64		
	1065	9999999	99	245	0	659		420						
EI341	02628	G02914	A008	177104086800	S01	01/30/1993	QTR	FL		O	24	25	1806	1385.2
506.42	0	767	21.9	1930	1806	1385		506	0		0		0	Y
EI341	02628	G02914	A008	177104086800	S01	04/26/1993	QTR	FL		O	24	27	2074	1594.91
584.97	0	769	22	1820	2074	1595		585	0		0		0	Y
EI341	02628	G02914	A008	177104086800	S01	08/16/1993	QTR	FL		O	24	29	2044	1772.15
918.32	0	867	31	1670	2044	1772		918	0		0		0	Y
EI341	02628	G02914	A008	177104086800	S01	04/22/1994	SEM	FL		O	24	29	1628	1337
1131	3000	821	41	1480	1628	1337		1131	32.2		0		970	N
EI341	02628	G02914	A008	177104086800	S01	08/29/1994	SEM	FL		O		29		
	3000	673	48.99	1360	1258	847		1208	32.2					
EI341	02628	G02914	A008	177104086800	S01	04/10/1995	SEM	FL		O		32		
	3000	927	54.99	1220	1140	1057		1393	33.2					
EI341	02628	G02914	A008	177104086800	S01	12/02/1995	SEM	FL		O		32		
	2820	833	62	1125	893	744		1457	32.9					
EI341	02628	G02914	A008	177104086800	S01	05/04/1996	SEM	FL		O		32		
	2820	793	65	1082	768	609		1426	33.3					
EI341	02628	G02914	A008	177104086800	S01	10/12/1996	SEM	FL		O		32		
	2820	645	68.01	1086	660	426		1403	32.2					
EI341	02628	G02914	A008	177104086800	S01	04/03/1997	SEM	FL		O		32		
	2820	785	72.01	1079	520	408		1338	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI341	02628	G02914	A008	177104086800	S01	11/14/1997	SEM	FL		O		25		
	2820	933	74	1026	466	435		1326	37.8					
EI341	02628	G02914	A010	177104088300	S01	01/28/1993	QTR	FL		O	24	26	73	207.98
208.85	0	2849	74.1	170	73	208		209	0		0		0	Y
EI341	02628	G02914	A010	177104088300	S01	04/29/1993	QTR	FL		O	24	26	36	144
101.93	0	4000	73.9	95	36	144		102	0		0		0	Y
EI341	02628	G02914	A010	177104088300	S01	05/09/1993	QTR	FL		O	24	64	58	152.95
206.84	0	2638	78.1	77	58	153		207	0		0		0	Y
EI341	02628	G02914	A010	177104088300	S01	06/02/1993	QTR	FL		O	24	64	90	150.93
285	0	1678	76	95	90	151		285	0		0		0	Y
EI341	02628	G02914	A010	177104088300	S01	08/02/1993	QTR	GL		O	24	23	64	246.02
173.04	0	3844	73	185	64	246		173	0		0		0	Y
EI341	02628	G02914	A012	177104091500	S01	03/18/1993	SEM	FL		G	24	0	0	293
0	875	9999999	999.9	85	0	293		0	0		0		80	Y
EI341	02628	G02914	A012	177104091500	S02	09/03/1994	POT	FL		G	24	31		
	1350	9999999	0	106	0	303		0			.6			Y
EI341	02628	G02914	A012	177104091500	S02	12/13/1994	POT	FL		G	24	24		
	1300	9999999	0	940	0	382		0			.6			Y
EI341	02628	G02914	A012	177104091500	S02	12/13/1994	SEM	FL		G		24		
	1300	9999999	0	940	0	382		0						
EI341	02628	G02914	A012	177104091500	S02	11/04/1996	SEM	FL		G		20		
	1285	9999999	0	80	0	54		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI341	02628	G02914	A012	177104091500	S02	02/06/1997	SEM	FL		G		20		
	1285	9999999	0	75	0	66		0						
EI341	02628	G02914	A012	177104091500	S02	11/09/1997	SEM	FL		G		20		
	1285	9999999	0	75	0	54		0						
EI341	02628	G02914	A013	177104092400	S01	01/29/1993	QTR	FL		O	24	22	141	246.89
943.62	0	1752	87	1100	141	247		944	0	0		0		Y
EI341	02628	G02914	A013	177104092400	S01	03/20/1993	QTR	FL		O	24	24	169	343.92
1029.58	0	2036	85.9	1105	169	344		1030	0	0		0		Y
EI341	02628	G02914	A013	177104092400	S01	04/18/1993	QTR	FL		O	24	24	160	400.96
1162.31	0	2506	87.9	1095	160	401		1162	0	0		0		Y
EI341	02628	G02914	A013	177104092400	S01	07/07/1993	QTR	FL		O	24	19	31	29.98
589	0	968	95	960	31	30		589	0	0		0		Y
EI341	02628	G02914	A013	177104092401	S01	08/08/1995	POT	FL		O	24	18		
	2410	867	4.74	2128	1247	1081		62	33.5	.6				
EI341	02628	G02914	A013	177104092401	S01	11/20/1995	SEM	FL		O		18		
	2410	727	19.98	1990	1037	754		259	32.4					
EI341	02628	G02914	A013	177104092401	S01	05/02/1996	SEM	FL		O		12		
	2410	580	34.94	1763	352	204		189	36					
EI341	02628	G02914	A013	177104092401	S01	10/14/1996	SEM	FL		O		12		
	2410	676	37.99	1781	364	246		223	32.2					
EI341	02628	G02914	A013	177104092401	S01	02/08/1997	SEM	FL		O		11		
	2410	1024	50	1692	170	174		170	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI341	02628	G02914	A013	177104092401	S01	04/03/1997	SEM	FL		O		11		
	2410	608	50	1661	227	138		227		36				
EI341	02628	G02914	A013	177104092401	S01	11/07/1997	SEM	FL		O		16		
	2410	658	50	1546	512	337		512		37.8				
EI341	02628	G02914	A014	177104140400	S01	08/25/1995	POT	FL		O	8	27		
	1950	2367	2.02	1650	1312	3105		27		36.1	.6			
EI341	02628	G02914	A014	177104140400	S01	11/17/1995	SEM	FL		O		29		
	1980	1314	.31	1108	1298	1706		4		32.9				
EI341	02628	G02914	A014	177104140400	S01	05/20/1996	SEM	FL		O		31		
	1980	501	.21	410	946	474		2		36.2				
EI341	02628	G02914	A014	177104140400	S01	10/24/1996	SEM	FL		O		33		
	760	544	.11	420	1802	980		2		35.7				
EI341	02628	G02914	A014	177104140400	S01	02/18/1997	SEM	GL		O		64		
	760	1427	39	143	513	732		328		38				
EI341	02628	G02914	A014	177104140400	S01	11/02/1997	SEM	GL		O		64		
	760	2439	62.04	110	246	600		402		37.8				
PL020	00105	G02917	002C	177114096700	S02	03/30/1993	QTR	FL		O	24	38	1382	1551.99
57.58	0	1123	4	500	1382	1552		58		0	0		0	N
PL020	00105	G02917	002C	177114096700	S02	05/19/1993	QTR	FL		O	24	38	1279	1408.18
339.99	0	1101	21	400	1279	1408		340		0	0		0	Y
PL020	00105	G02917	002C	177114096700	S02	08/17/1993	QTR	FL		O	24	38	936	1168.13
28.95	0	1248	3	400	936	1168		29		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02917	002C	177114096700	S02	06/08/1994	SEM	FL		O	24	42	574	1575
572	1300	2744	49.9	490	574	1575		572		29.9	0		360	N
PL020	00105	G02917	002C	177114096700	S02	05/31/1995	SEM	FL		O		42		
	1300	1675	51.97	400	501	839		542		29.7				
PL020	00105	G02917	002C	177114096700	S02	11/25/1995	SEM	FL		O		50		
	1300	2500	65	405	294	735		546		30.1				
PL020	00105	G02917	002C	177114096700	S02	06/16/1996	SEM	FL		O		50		
	1300	5099	80	400	191	974		764		30.4				
PL020	00105	G02917	002C	177114096700	S02	12/11/1996	SEM	GL		O		50		
	1300	1646	56.9	420	381	627		503		27.5				
PL020	00105	G02917	002C	177114096700	S02	06/13/1997	SEM	GL		O		64		
	1000	1425	50.92	480	292	416		303		27.5				
PL020	00105	G02917	002C	177114096700	S02	11/26/1997	SEM	GL		O		64		
	1000	1622	70	245	246	399		574		29.8				
PL020	00105	G02917	004C	177114101801	S03	05/14/1993	POT	FL		O	24	64	461	1604
5	0	3479	1.1	2670	461	1604		5		39.7	.61		0	
PL020	00105	G02917	004C	177114101801	S03	05/21/1993	QTR	FL		O	24	16	530	2502.66
0	0	4723	0	2700	530	2503		0		0	0		0	N
PL020	00105	G02917	004C	177114101801	S03	08/23/1993	QTR	FL		O	24	28	1372	5075.03
0	0	3699	0	1760	1372	5075		0		0	0		0	Y
PL020	00105	G02917	004C	177114101801	S03	06/07/1994	SEM	FL		O	24	39	1557	1507
32	2750	968	2	1300	1557	1507		32		36	0		1280	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02917	004C	177114101801	S03	11/16/1994	SEM	FL		O		40		
	1860	885	.5	7000	1981	1754		10	35.8					
PL020	00105	G02917	004C	177114101801	S03	05/31/1995	SEM	FL		O		44		
	2450	1630	70	940	1340	2184		3127	36.4					
PL020	00105	G02917	004C	177114101801	S03	11/25/1995	SEM	FL		O		44		
	1900	2979	62.01	620	2217	6604		3618	36.4					
PL020	00105	G02917	004C	177114101801	S03	06/15/1996	SEM	FL		O		44		
	1900	678	74.99	480	847	574		2540	36.4					
PL020	00105	G02917	004C	177114101801	S03	12/11/1996	SEM	FL		O		44		
	1900	254	50	365	1572	399		1572	34.5					
PL020	00105	G02917	004C	177114101801	S03	06/17/1997	SEM	GL		O		44		
	740	830	85.02	180	270	224		1532	34.5					
PL020	00105	G02917	004C	177114101801	S03	11/26/1997	SEM	GL		O		64		
	1000	1783	85.99	330	351	626		2155	35.3					
PL020	00105	G02917	005A	177114101401	S01	05/20/1993	SEM	FL		G	24	0	43	9399
8	2950	218581	15.7	2200	43	9399		8	0	0		1280		Y
PL020	03295	G02917	005B	177114098000	S02	06/02/1993	SEM	FL		G	24	0	12	2852
4	1680	237667	25	1160	12	2852		4	0	0		1075		Y
PL020	03295	G02917	005B	177114098000	S02	12/19/1993	SEM	FL		G	24	0	0	2894
0	2000	9999999	999.9	950	0	2894		0	0	0		160		Y
PL020	03295	G02917	005B	177114098000	S02	06/03/1994	SEM	FL		G	24	37	3	2932
1	2000	977333	25	480	3	2932		1	35.5	0		155		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL020	00105	G02917	005B	177114101401	S02	06/11/1994	SEM	FL		O	24	12	552	168
2	1800	304	.4	1775	552	168	2	26.9	0		1245	N		
PL020	00105	G02917	005B	177114101401	S02	07/05/1994	POT	FL		O	24	20		
	1800	578	3.98	1600	1787	1032	74	26.9	.6			Y		
PL020	00105	G02917	005B	177114101401	S02	11/17/1994	SEM	FL		O		20		
	1800	973	50	660	705	686	705	26.7						
PL020	03295	G02917	005B	177114098000	S02	12/04/1994	SEM	FL		G		41		
	2000	9999999	0	3700	0	2862	0	49						
PL020	03295	G02917	005B	177114098000	S02	05/17/1995	SEM	FL		G		41		
	2000	9999999	0	365	0	2735	0	49						
PL020	00105	G02917	005B	177114101401	S02	05/30/1995	SEM	GL		O		64		
	1800	937	53.01	400	602	564	679	25.9						
PL020	03295	G02917	005B	177114098000	S02	11/20/1995	SEM	FL		G		41		
	1130	9999999	0	300	0	1413	0	49.1						
PL020	00105	G02917	005B	177114101401	S02	11/29/1995	SEM	GL		O		64		
	880	1136	74.71	360	22	25	65	25.6						
PL020	03295	G02917	005B	177114098000	S02	06/12/1996	SEM	FL		G		36		
	1130	9999999	0	240	0	1336	0							
PL020	03295	G02917	005B	177114098000	S02	12/11/1996	SEM	FL		G		45		
	1130	9999999	0	195	0	928	0							
PL020	03295	G02917	005B	177114098000	S02	06/13/1997	SEM	FL		G		45		
	1130	9999999	0	150	0	816	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	03295	G02917	005B	177114098000	S02	12/24/1997	SEM	FL		G		45		
	1130	9999999	0	205	0	716		0						
SS067	03247	G02917	G001	177114119400	S02	10/14/1996	POT	FL		O	24	12		
	3150	2314	0	2656	579	1340		0	39.7		.6			
SS067	03247	G02917	G001	177114119400	S02	03/10/1997	POT	FL		O	24	16		
	2550	3448	0	2407	525	1810		0	41.6		.6			
SS067	03247	G02917	G001	177114119400	S02	12/17/1997	SEM	FL		O		17		
	2500	3453	0	1843	455	1571		0	40.2					
SS067	03247	G02917	G002	177114121200	S01	03/10/1997	POT	FL		O	24	42		
	1580	1219	0	1217	1551	1890		0	36.8		.6			
SS067	03247	G02917	G002	177114121200	S01	12/17/1997	SEM	FL		O		42		
	700	304	.07	416	1386	422		1	37.3					
SS091	00105	G02919	A001	177114044300	S01	02/07/1993	QTR	GL		O	24	64	404	677.1
518.37	0	1676	56.2	136	404	677		518	0		0		0	Y
SS091	00105	G02919	A001	177114044300	S01	05/09/1993	QTR	GL		O	24	64	371	674.11
497.85	0	1817	57.3	140	371	674		498	0		0		0	Y
SS091	00105	G02919	A001	177114044300	S01	07/09/1993	QTR	GL		O	24	64	376	805.02
590.58	0	2141	61.1	156	376	805		591	0		0		0	Y
SS091	00105	G02919	A001	177114044300	S01	09/05/1993	QTR	GL		O	24	64	338	499.9
488.41	0	1479	59.1	140	338	500		488	0		0		0	Y
SS091	00105	G02919	A001	177114044300	S01	05/28/1994	SEM	GL		O	24	64	280	433
466	0	1546	62.5	139	280	433		466	34.1		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	A001	177114044300	S01	12/30/1994	SEM	GL		O		64		
		1831	65.33	131	242	443		456	34.4					
SS091	00105	G02919	A001	177114044300	S01	06/26/1995	SEM	GL		O		64		
		1008	67.58	123	248	250		517	35.3					
SS091	00105	G02919	A001	177114044300	S01	12/17/1995	SEM	GL		O		64		
		3477	73.33	123	44	153		121	35					
SS091	00105	G02919	A001	177114044300	S01	06/27/1996	SEM	GL		O		64		
		1341	69.52	131	185	248		422	34.9					
SS091	00105	G02919	A001	177114044300	S01	12/12/1997	SEM	GL		O		64		
		1611	60.49	130	288	464		441	34.9					
SS091	00105	G02919	A006	177114059201	S01	02/13/1993	QTR	GL		O	24	64	102	58.96
176.69	0	578	63.4	163	102	59		177	0	0			0	Y
SS091	00105	G02919	A006	177114059201	S01	05/12/1993	QTR	GL		O	24	64	83	100.01
170.05	0	1205	67.2	152	83	100		170	0	0			0	Y
SS091	00105	G02919	A006	177114059201	S01	07/25/1993	QTR	GL		O	24	64	102	80.99
176.69	0	794	63.4	138	102	81		177	0	0			0	Y
SS091	00105	G02919	A006	177114059201	S01	09/11/1993	QTR	GL		O	24	64	101	120.19
196.94	0	1188	66.1	124	101	120		197	0	0			0	Y
SS091	00105	G02919	A006	177114059201	S01	05/24/1994	SEM	GL		O	24	64	74	75
131	0	1014	63.9	140	74	75		131	34.4	0			0	N
SS091	00105	G02919	A006	177114059201	S01	12/30/1994	SEM	GL		O		64		
		534	69.86	130	88	47		204	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS091	00105	G02919	A006	177114059201	S01	06/25/1995	SEM	GL		O		64		
		835	74.1	105	79	66		226		34.9				
SS091	00105	G02919	A006	177114059201	S01	12/21/1995	SEM	GL		O		26		
		719	86.09	138	32	23		198		34.9				
SS091	00105	G02919	A006	177114059201	S01	06/28/1996	SEM	GL		O		64		
		1790	74.27	148	62	111		179		34.8				
SS091	00105	G02919	A006	177114059201	S01	11/24/1997	SEM	GL		O		64		
		6651	84.64	110	43	286		237		34.9				
SS091	00105	G02919	B001	177114066401	S01	05/12/1993	COM	FL		O	4	12	64	29
0	0	453	0	660	384	174		0		34	0	SOLD	830	
SS091	00105	G02919	B001	177114066401	S01	06/27/1993	POT	FL		O	4	17	138	61
0	0	442	0	695	828	366		0		34.9	.65		0	
SS091	00105	G02919	B001	177114066401	S01	08/04/1993	QTR	FL		O	24	20	962	421.36
0	0	438	0	680	962	421		0		0	0		0	Y
SS091	00105	G02919	B001	177114066401	S01	09/10/1993	QTR	FL		O	24	20	985	443.25
0	0	450	0	646	985	443		0		0	0		0	Y
SS091	00105	G02919	B001	177114066401	S01	05/05/1994	SEM	FL		O	24	21	793	382
2	0	482	.3	489	793	382		2		34.9	0		0	N
SS091	00105	G02919	B001	177114066401	S01	12/22/1994	SEM	FL		O		21		
		498	5.93	403	635	316		40		34.4				
SS091	00105	G02919	B001	177114066401	S01	06/23/1995	SEM	FL		O		21		
		526	9.88	310	447	235		49		34.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	B001	177114066401	S01	12/28/1995	SEM	GL		O		24		
		736	21.65	440	485	357		134	35.1					
SS091	00105	G02919	B001	177114066401	S01	06/26/1996	SEM	GL		O		27		
		560	23.92	415	334	187		105	34.8					
SS091	00105	G02919	B001	177114066401	S01	12/26/1996	SEM	GL		O		39		
		722	39.7	241	600	433		395	34.9					
SS091	00105	G02919	B001	177114066401	S01	06/14/1997	SEM	GL		O		39		
		385	41.35	167	488	188		344	35					
SS091	00105	G02919	B001	177114066401	S01	12/14/1997	SEM	GL		O		39		
		826	52.64	131	386	319		429	35					
SS091	00105	G02919	B002	177114065701	S01	02/13/1993	QTR	GL		O	24	64	141	674.97
260.71	0	4787	64.9	126	141	675		261	0	0		0		Y
SS091	00105	G02919	B002	177114065701	S01	05/24/1993	QTR	GL		O	24	64	129	606.04
249.3	0	4698	65.9	125	129	606		249	0	0		0		Y
SS091	00105	G02919	B002	177114065701	S01	07/06/1993	QTR	GL		O	24	64	158	607.83
207.74	0	3848	56.8	125	158	608		208	0	0		0		Y
SS091	00105	G02919	B002	177114065701	S01	09/12/1993	QTR	GL		O	24	64	137	496.76
271.96	0	3628	66.5	120	137	497		272	0	0		0		Y
SS091	00105	G02919	B002	177114065701	S01	05/23/1994	SEM	GL		O	24	64	116	509
240	0	4388	67.4	128	116	509		240	34.4	0		0		N
SS091	00105	G02919	B002	177114065701	S01	12/31/1994	SEM	GL		O		64		
		4578	67.56	121	109	499		227	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	B002	177114065701	S01	06/25/1995	SEM	GL		O		64		
		5182	68.12	123	110	570		235	34.9					
SS091	00105	G02919	B002	177114065701	S01	12/28/1995	SEM	GL		O		24		
		5910	68.9	160	144	851		319	34.9					
SS091	00105	G02919	B002	177114065701	S01	06/28/1996	SEM	GL		O		64		
		5169	63.97	120	89	460		158	34.8					
SS091	00105	G02919	B002	177114065701	S01	12/16/1997	SEM	GL		O		64		
		1656	61.56	122	128	212		205	34.9					
SS091	00105	G02919	B003	177114068400	S01	06/26/1996	SEM	GL		O		40		
		3972	86.26	160	36	143		226	34.6					
SS091	00105	G02919	B003	177114068400	S01	07/14/1996	POT	GL		O	6	64		
	740	8500	87.83	138	14	119		101	34.8	.64				
SS091	00105	G02919	B004	177114072101	S01	02/05/1993	QTR	GL		O	24	42	835	809.11
112.79	0	969	11.9	185	835	809		113	0	0		0		Y
SS091	00105	G02919	B004	177114072101	S01	06/01/1993	QTR	GL		O	24	64	404	124.03
49.93	0	307	11	114	404	124		50	0	0		0		Y
SS091	00105	G02919	B004	177114072101	S01	07/25/1993	QTR	GL		O	24	64	422	46.84
52.16	0	111	11	116	422	47		52	0	0		0		Y
SS091	00105	G02919	B004	177114072101	S01	09/24/1993	QTR	GL		O	24	64	136	8.43
18.37	0	59	11.9	125	136	8		18	0	0		0		Y
SS091	00105	G02919	B004	177114072101	S01	05/27/1994	SEM	GL		O	24	64	412	142
78	0	345	15.9	116	412	142		78	34.5	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS091	00105	G02919	B004	177114072101	S01	12/23/1994	SEM	GL		O		64		
		310	20.49	118	326	101		84	34.4					
SS091	00105	G02919	B004	177114072101	S01	06/25/1995	SEM	GL		O		64		
		575	24.18	120	301	173		96	35					
SS091	00105	G02919	B004	177114072101	S01	12/28/1995	SEM	GL		O		26		
		1082	23.67	156	158	171		49	35					
SS091	00105	G02919	B004	177114072101	S01	06/27/1996	SEM	GL		O		64		
		737	29.39	122	346	255		144	34.9					
SS091	00105	G02919	B004	177114072101	S01	12/28/1996	SEM	GL		O		64		
		1826	44.76	138	195	356		158	34.9					
SS091	00105	G02919	B004	177114072101	S01	06/15/1997	SEM	GL		O		64		
		1225	39.51	158	173	212		113	35.1					
SS091	00105	G02919	B004	177114072101	S01	12/15/1997	SEM	GL		O		64		
		26	32.38	151	495	13		237	35					
SS091	00105	G02919	B005	177114110800	S01	12/26/1995	SEM	FL		G		23		
	1575	9999999	0	1120	0	3494		0						
SS291	00078	G02923	A001	177124009700	S01	01/09/1993	QTR	FL		O	24	31	137	79.32
1575.5	0	577	92	370	137	79		1576	0	0		0		Y
SS291	00078	G02923	A001	177124009700	S01	05/03/1993	QTR	FL		O	24	31	183	10.98
1480.64	0	60	89	609	183	11		1481	0	0		0		Y
SS291	00078	G02923	A001	177124009700	S01	08/27/1993	QTR	FL		O	24	31	80	54.56
1520	0	688	95	360	80	55		1520	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00078	G02923	A001	177124009700	S01	11/26/1993	QTR	FL		O	24	32	108	88.13
972	0	815	90	280	108	88		972	0	0			0	Y
SS291	00078	G02923	A001	177124009700	S01	04/24/1994	SEM	FL		O	24	32	211	73
1527	0	346	87.9	310	211	73		1527	31.2	0			0	N
SS291	00078	G02923	A001	177124009700	S01	08/28/1994	SEM	FL		O		32		
		964	93.61	320	112	108		1642	30.8					
SS291	00078	G02923	A001	177124009700	S01	05/21/1995	SEM	FL		O		32		
		1277	95.25	295	83	106		1665	30.2					
SS291	00078	G02923	A001	177124009700	S01	12/10/1995	SEM	FL		O		999		
		798	96.01	120	94	75		2264	28.3					
SS291	00078	G02923	A001	177124009700	S01	06/22/1996	SEM	FL		O		999		
	900	236	94.33	360	140	33		2328	25.3					
SS291	00078	G02923	A001	177124009700	S01	12/08/1996	SEM	FL		O		999		
	900	621	90.47	420	190	118		1804	25.3					
SS291	00078	G02923	A001	177124009700	S01	06/12/1997	SEM	GL		O		999		
	1150	681	90.54	240	191	130		1828	25.6					
SS291	00078	G02923	A003	177124014500	S01	01/24/1993	QTR	FL		O	24	15	315	154.98
1008.53	0	492	76.2	720	315	155		1009	0	0			0	Y
SS291	00078	G02923	A003	177124014500	S01	04/15/1993	QTR	FL		O	24	15	321	176.87
1016.5	0	551	76	750	321	177		1017	0	0			0	Y
SS291	00078	G02923	A003	177124014500	S01	07/10/1993	QTR	FL		O	24	15	56	24.92
147.64	0	446	72.5	760	56	25		148	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS291	00078	G02923	A003	177124014500	S01	11/18/1993	QTR	FL		O	24	24	256	126.21
1166.22	0	492	82	720	256	126		1166	0	0		0		Y
SS291	00078	G02923	A003	177124014500	S01	04/29/1994	SEM	FL		O	24	24	408	209
1174	0	512	74.2	700	408	209		1174	30.9	0		0		N
SS291	00078	G02923	A003	177124014500	S01	08/27/1994	SEM	FL		O	24			
		789	80.38	680	279	220		1143	30.8					
SS291	00078	G02923	A003	177124014500	S01	05/25/1995	SEM	FL		O	24			
		920	82.43	645	289	266		1356	30.1					
SS291	00078	G02923	A003	177124014500	S01	09/10/1995	POT	GL		O	4	64		
	1080	0	79.14	435	628	0		2382	29.2	.63				
SS291	00078	G02923	A003	177124014500	S01	11/15/1995	SEM	FL		O		64		
		527	81.94	430	582	307		2641	29.4					
SS291	00078	G02923	A003	177124014500	S01	06/23/1996	SEM	FL		O		999		
	1130	996	85.55	340	498	496		2949	27.1					
SS291	00078	G02923	A003	177124014500	S01	12/08/1996	SEM	FL		O		999		
	1130	1119	85.52	280	405	453		2392	27.4					
SS291	00078	G02923	A003	177124014500	S01	06/14/1997	SEM	GL		O		999		
	1010	742	80.81	380	497	369		2093	27.3					
SS291	00078	G02923	A009	177124016300	S01	01/19/1993	QTR	FL		O	24	64	14	21.39
722.84	0	1500	98.1	140	14	21		723	0	0		0		Y
SS291	00078	G02923	A009	177124016300	S01	04/13/1993	QTR	FL		O	24	64	15	8.3
735	0	533	98	150	15	8		735	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS291	00078	G02923	A009	177124016300	S01	07/11/1993	QTR	FL		O	24	64	4	3.06
110.29	0	750	96.5	150	4	3		110	0	0		0		Y
SS291	00078	G02923	A009	177124016300	S01	11/26/1993	QTR	FL		O	24	9	18	33.3
468.49	0	1833	96.3	120	18	33		468	0	0		0		Y
SS291	00078	G02923	A009	177124016300	S01	05/01/1994	SEM	FL		O	24	9	37	26
727	0	703	95.2	180	37	26		727	28.7	0		0		N
SS291	00078	G02923	A009	177124016300	S01	08/24/1994	SEM	FL		O		99		
		2000	98.39	180	11	22		672	29.2					
SS291	00078	G02923	A009	177124016300	S01	05/30/1995	SEM	FL		O		999		
		1333	98.05	160	15	20		756	27.6					
SS291	00078	G02923	A009	177124016300	S01	11/12/1995	SEM	FL		O		999		
		1000	98.8	165	9	9		743	27.3					
SS291	00078	G02923	A010	177124016501	S01	01/02/1993	POT	FL		O	4	19	13.92	5
61.84	0	357	81.6	225	84	30		371	25.5	.6		0		
SS291	00078	G02923	A010	177124016501	S01	02/07/1993	QTR	FL		O	24	19	43	27.09
337.53	0	628	88.7	200	43	27		338	0	0		0		Y
SS291	00078	G02923	A010	177124016501	S01	04/17/1993	QTR	FL		O	24	19	42	20.24
308	0	476	88	180	42	20		308	0	0		0		Y
SS291	00078	G02923	A010	177124016501	S01	08/27/1993	QTR	FL		O	24	19	29	43.3
320.4	0	1483	91.7	145	29	43		320	0	0		0		Y
SS291	00078	G02923	A010	177124016501	S01	11/29/1993	QTR	FL		O	24	19	16	37.2
384	0	2313	96	120	16	37		384	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00078	G02923	A010	177124016501	S01	04/05/1994	SEM	FL		O	24	20	13	7
261	0	538	95.3	130	13	7		261		27.4	0		0	N
SS291	00078	G02923	A010	177124016501	S01	08/24/1994	SEM	FL		O		40		
		1111	91.93	120	18	20		205		27.4				
SS291	00078	G02923	A010	177124016501	S01	05/29/1995	SEM	FL		O		999		
		1444	93.81	80	18	26		273		27.6				
SS291	00078	G02923	A010	177124016501	S01	12/10/1995	SEM	FL		O		999		
		5500	98.97	80	2	11		192		25.7				
SS291	00078	G02923	A010	177124016501	S01	06/24/1996	SEM	GL		O		999		
	875	316	97.07	140	19	6		629		26.2				
SS291	00078	G02923	A010	177124016501	S01	12/04/1996	SEM	GL		O		999		
	875	321	85.48	160	53	17		312		26.6				
SS291	00078	G02923	A010	177124016501	S01	06/27/1997	SEM	GL		O		999		
	1260	1250	96.1	120	16	20		394		26.4				
SS291	00078	G02923	A016	177124017700	S01	01/19/1993	QTR	FL		O	24	64	17	14.31
104.43	0	824	86	110	17	14		104		0	0		0	Y
SS291	00078	G02923	A016	177124017700	S01	04/19/1993	QTR	FL		O	24	64	8	16.29
72	0	2000	90	110	8	16		72		0	0		0	Y
SS291	00078	G02923	A016	177124017700	S01	11/27/1993	QTR	FL		O	24	64	9	32.3
9.48	0	3556	51.3	120	9	32		9		0	0		0	Y
SS291	00078	G02923	A016	177124017700	S01	04/04/1994	SEM	FL		O	24	64	24	14
36	0	583	60	80	24	14		36		30.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS291	00078	G02923	A016	177124017700	S01	08/26/1994	SEM	FL		O		64		
		926	40	90	27	25	18	29.1						
SS291	00078	G02923	A016	177124017700	S01	05/21/1995	SEM	FL		O		999		
		696	68.49	75	23	16	50	26.3						
SS291	00078	G02923	A016	177124017700	S01	12/12/1995	SEM	FL		O		999		
		1400	89.8	105	5	7	44	30						
SS291	00078	G02923	A016	177124017700	S01	12/14/1996	SEM	GL		O		999		
	660	12333	94.17	100	6	74	97	26.2						
SS291	00078	G02923	A019	177124018300	S01	03/27/1993	SEM	FL		G	24	0	0	3640
0	1200	9999999	999.9	460	0	3640	0	0	0			360		Y
SS291	00078	G02923	A019	177124018300	S01	12/01/1993	SEM	FL		G	24	0	0	3535
0	1200	9999999	999.9	365	0	3535	0	0	0			322		Y
SS291	00078	G02923	A019	177124018300	S01	04/26/1994	SEM	FL		G	24	64	0	3205
0	640	9999999	999.9	360	0	3205	0	0	0			315		N
SS291	00078	G02923	A019	177124018300	S01	08/27/1994	SEM	FL		G		64		
	640	9999999	0	385	0	2127	0							
SS291	00078	G02923	A019	177124018300	S01	05/22/1995	SEM	FL		G		999		
	650	9999999	0	290	0	2182	0							
SS291	00078	G02923	A019	177124018300	S01	12/03/1995	SEM	FL		G		999		
	650	9999999	0	280	0	1484	0							
SS291	00078	G02923	A019	177124018300	S01	12/03/1996	SEM	FL		G		999		
	430	9999999	0	120	0	1685	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS291	00078	G02923	A019	177124018300	S01	06/07/1997	SEM	FL		G		999		
	340	9999999	0	90	0	1250	0							
SS291	00078	G02923	A022	177124019101	S01	03/27/1993	SEM	FL		G	24	0	0	9187
0	1200	9999999	999.9	498	0	9187	0		0		0		340	Y
SS291	00078	G02923	A022	177124019101	S01	12/01/1993	SEM	FL		G	24	0	0	7686
0	1200	9999999	999.9	390	0	7686	0		0		0		320	Y
SS291	00078	G02923	A022	177124019101	S01	04/28/1994	SEM	FL		G	24	50	0	6373
0	600	9999999	999.9	390	0	6373	0		0		0		325	N
SS291	00078	G02923	A022	177124019101	S01	08/27/1994	SEM	FL		G		50		
	600	9999999	0	390	0	4822	0							
SS291	00078	G02923	A022	177124019101	S01	05/22/1995	SEM	FL		G		999		
	505	9999999	0	330	0	5300	0							
SS291	00078	G02923	A022	177124019101	S01	12/03/1995	SEM	FL		G		64		
	505	9999999	0	285	0	3598	0							
SS291	00078	G02923	A022	177124019101	S01	11/10/1996	SEM	FL		G		999		
	385	9999999	0	100	0	3025	0							
SS291	00078	G02923	A022	177124019101	S01	06/06/1997	SEM	FL		G		999		
	340	9999999	0	130	0	1733	0							
SS291	00078	G02923	A024	177124020300	S01	03/27/1993	SEM	FL		G	24	0	0	2703
0	720	9999999	999.9	400	0	2703	0		0		0		355	Y
SS291	00105	G02923	B001	177124046701	S01	11/15/1994	POT	FL		G	24	19		
	1950	168542	0	1800	24	4045	0		47		.625			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS291	00105	G02923	B001	177124046701	S01	05/16/1995	SEM	FL		G		20		
	1830	204118	0	1680	17	3470	0	47						
SS291	00105	G02923	B001	177124046701	S01	12/08/1995	SEM	FL		G		20		
	1790	156222	0	1540	27	4218	0	47						
SS291	00105	G02923	B001	177124046701	S01	05/14/1996	SEM	FL		G		20		
	1710	140968	0	1500	31	4370	0	47						
SS291	00105	G02923	B001	177124046701	S01	10/17/1996	SEM	FL		G		20		
	1680	219400	0	1430	20	4388	0	47						
SS291	00105	G02923	B001	177124046701	S01	03/17/1997	SEM	FL		G		20		
	1710	213810	0	1330	21	4490	0	36.7						
SS291	00105	G02923	B001	177124046701	S01	10/03/1997	SEM	FL		G		20		
	1710	353727	21.43	1320	11	3891	3	36.7						
SS291	00105	G02923	B002	177124049300	S01	05/14/1995	SEM	FL		G		19		
	1835	243111	0	1710	18	4376	0	47						
SS291	00105	G02923	B002	177124049300	S01	06/24/1995	POT	FL		G	24	19		
	1900	173769	0	1680	26	4518	0	47		.62				
SS291	00105	G02923	B002	177124049300	S01	12/10/1995	SEM	FL		G		19		
	1800	151966	0	1610	29	4407	0	47						
SS291	00105	G02923	B002	177124049300	S01	05/15/1996	SEM	FL		G		19		
	1725	161071	0	1600	28	4510	0	47						
SS291	00105	G02923	B002	177124049300	S01	10/16/1996	SEM	FL		G		19		
	1700	141467	0	1550	30	4244	0	47						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS291	00105	G02923	B002	177124049300	S01	03/17/1997	SEM	FL		G		19		
	1725	134485	0	1530	33	4438		0	36.7					
SS291	00105	G02923	B002	177124049300	S01	10/04/1997	SEM	FL		G		19		
	1725	259214	12.5	1490	14	3629		2	36.7					
PL020	00105	G02924	002A	177134002300	S01	03/30/1993	QTR	GL		O	24	64	203	167.88
87	0	828	30	240	203	168		87	0	0		0		N
PL020	00105	G02924	002A	177134002300	S01	05/24/1993	QTR	GL		O	24	64	267	267
0	0	1000	0	240	267	267		0	0	0		0		Y
PL020	00105	G02924	002A	177134002300	S01	09/08/1993	QTR	GL		O	24	64	296	123.73
0	0	419	0	210	296	124		0	0	0		0		Y
PL020	00105	G02924	002A	177134002300	S01	05/28/1994	COM	FL		O	22	42	982	1130
13	1540	1151	1.3	310	1071	1233		14	34.9	0	UNK	0		
PL020	00105	G02924	002A	177134002300	S01	05/28/1994	POT	FL		O	24	42		
		1151	1.29	310	1071	1233		14	34.9	.594				N
PL020	00105	G02924	002A	177134002300	S01	06/07/1994	SEM	GL		O	24	46	705	619
14	1700	878	1.9	300	705	619		14	34.6	0		173		N
PL020	00105	G02924	002A	177134002300	S01	11/15/1994	SEM	GL		O		64		
	1300	350	12.04	320	526	184		72	35.4					
PL020	00105	G02924	002A	177134002300	S01	05/30/1995	SEM	GL		O		64		
	1300	1209	2.09	200	374	452		8	39.6					
PL020	00105	G02924	002A	177134002300	S01	11/20/1995	SEM	GL		O		64		
	2000	302	1.02	300	583	176		6	39.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02924	002A	177134002300	S01	06/02/1996	SEM	GL		O		64		
	2300	797	1.1	200	359	286		4		39.6				
PL020	00105	G02924	002A	177134002300	S01	12/11/1996	SEM	GL		O		64		
	2350	1549	.84	200	237	367		2		35.5				
PL020	00105	G02924	002A	177134002300	S01	06/30/1997	SEM	GL		O		64		
	2500	555	.83	224	238	132		2		35.5				
PL020	00105	G02924	002A	177134002300	S01	11/12/1997	SEM	GL		O		64		
	2500	488	2.54	250	461	225		12		35.5				
PL013	03295	G02924	004C	177134003901	S03	03/07/1994	POT	FL		G	24	24	367	11375
48	0	30995	11.6	3175	367	11375		48		53.8	.606		0	
PL013	03295	G02924	004C	177134003901	S03	05/09/1994	COM	FL		G	4	16	0	223
0	0	9999999	999.9	240	0	1338		0		0	0	UNK	0	
PL013	03295	G02924	004C	177134003901	S03	05/30/1994	COM	FL		G	4	31	74	6723
44	2800	90851	37.3	1640	444	40338		264		47.7	0	UNK	0	
PL013	03295	G02924	004C	177134003901	S03	06/04/1994	SEM	FL		G	24	42	143	7599
16	2650	53140	10.1	1480	143	7599		16		49.8	0		1140	N
PL013	03295	G02924	004C	177134003901	S03	11/21/1994	SEM	FL		G		44		
	2650	63500	72.34	220	26	1651		68		49.9				
PL013	03295	G02924	004D	177134003901	S04	02/26/1996	POT	FL		G	24	32		
	4000	123377	31	1900	69	8513		31		48.9	.6			
PL013	00105	G02924	005C	177134018700	S03	10/25/1995	POT	FL		G	24	16		
	4800	9999999	0	4400	0	4079		0		73.2	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL013	00105	G02924	005C	177134018700	S03	06/15/1996	SEM	FL		G		32		
	4800	196867	25	1220	15	2953		5		46.5				
PL020	00105	G02924	006D	177134006100	S04	03/23/1993	QTR	FL		O	24	20	545	3884.76
11.12	0	7128	2	2290	545	3885		11		0	0		0	N
PL020	00105	G02924	006D	177134006100	S04	06/01/1993	SEM	FL		G	24	0	671	4640
51	2600	6915	7.1	2000	671	4640		51		0	0		12220	Y
PL020	00105	G02924	006D	177134006100	S04	11/16/1993	SEM	FL		G	24	0	402	1662
100	2600	4134	19.9	1725	402	1662		100		0	0		1100	Y
PL020	00105	G02924	006D	177134006100	S04	05/20/1994	SEM	FL		G	24	64	36	910
318	1700	25278	89.8	240	36	910		318		35.8	0		150	N
PL020	00105	G02924	006E	177134006100	S05	10/18/1994	POT	FL		G	24	12		
	2875	40919	2.63	2075	37	1514		1		50.8	.6			Y
PL020	00105	G02924	006E	177134006100	S05	11/21/1994	SEM	FL		G		12		
	2875	36412	15	1800	17	619		3		50.8				
PL020	00105	G02924	007A	177134007800	S01	03/10/1993	QTR	GL		O	24	64	364	2153.79
297.82	0	5918	45	470	364	2154		298		0	0		0	N
PL020	00105	G02924	007A	177134007800	S01	06/02/1993	QTR	GL		O	24	64	216	1724.98
264	0	7986	55	400	216	1725		264		0	0		0	Y
PL020	00105	G02924	007A	177134007800	S01	08/28/1993	QTR	GL		O	24	64	214	733.81
241.32	0	3430	53	400	214	734		241		0	0		0	Y
PL020	00105	G02924	007A	177134007800	S01	05/29/1994	SEM	GL		O	24	64	167	226
250	1100	1353	60	330	167	226		250		36.7	0		160	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02924	007A	177134007800	S01	11/22/1994	SEM	GL		O		64		
	1100	3456	39.9	210	125	432		83	36.1					
PL020	00105	G02924	007A	177134007800	S01	05/24/1995	SEM	GL		O		64		
	1100	619	50	250	155	96		155	36.1					
PL020	00105	G02924	007A	177134007800	S01	11/15/1995	SEM	GL		O		64		
	1000	756	65.06	240	123	93		229	36.6					
PL020	00105	G02924	007A	177134007800	S01	06/12/1996	SEM	GL		O		64		
	1200	593	32.1	240	275	163		130	36.2					
PL020	00105	G02924	007A	177134007800	S01	06/30/1997	SEM	FL		O		24		
	1200	4200	50	1025	200	840		200	36.4					
PL020	00105	G02924	007A	177134007800	S01	11/18/1997	SEM	FL		O		24		
	1200	9883	50	1060	180	1779		180	36.4					
PL020	03295	G02925	001A	177134000800	S01	06/01/1993	SEM	FL		G	24	0	263	16686
3	2590	63445	1.1	1825	263	16686		3	0	0		1187		Y
PL020	03295	G02925	001A	177134000800	S01	12/18/1993	SEM	FL		G	24	0	76	5886
1435	2590	77447	95	1500	76	5886		1435	0	0		1130		Y
PL020	03295	G02925	001B	177134000803	S01	06/01/1994	COM	FL		G	12	18	122	4402
2	2700	36082	1.6	2625	244	8804		4	56	0	UNK	0		
PL020	03295	G02925	001B	177134000803	S01	06/27/1994	POT	FL		G	24	38		
	2650	45201	3.02	2300	417	18849		13	52.9	.6				Y
PL020	03295	G02925	001B	177134000803	S01	12/05/1994	SEM	FL		G		50		
	1845	9999999	99	1170	0	4568		3288	47.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	03295	G02925	001C	177134000803	S02	06/11/1995	SEM	FL		G		24		
	3450	28675	0	2800	280	8029		0		51.2				
PL020	03295	G02925	001C	177134000803	S02	08/29/1995	POT	FL		G	24	30		
	3150	48749	2.82	2050	207	10091		6		51.2	.62			
PL020	03295	G02925	001C	177134000803	S02	06/12/1996	SEM	FL		G		38		
	1700	105067	1.64	1150	60	6304		1		51.2				
PL020	03295	G02925	001C	177134000803	S02	12/10/1996	SEM	FL		G		38		
	1700	171300	16.67	1140	20	3426		4		57.4				
PL020	03295	G02925	001C	177134000803	S02	06/29/1997	SEM	FL		G		19		
	1250	9999999	0	980	0	2966		0						
PL020	03295	G02925	001C	177134000803	S02	11/22/1997	SEM	FL		G		19		
	1250	9999999	0	910	0	1778		0						
PL020	00105	G02925	003B	177134001400	D02	03/31/1993	QTR	GL		O	24	64	528	319.97
1232	0	606	70	300	528	320		1232	0	0		0		N
PL020	00105	G02925	003B	177134001400	D02	06/07/1993	QTR	GL		O	24	64	309	959.75
1236	0	3107	80	250	309	960		1236	0	0		0		Y
PL020	00105	G02925	003B	177134001400	D02	08/04/1993	QTR	GL		O	24	64	184	157.87
898.35	0	859	83	200	184	158		898	0	0		0		Y
PL020	00105	G02925	003B	177134001400	D02	05/24/1994	SEM	GL		O	24	64	239	0
1353	1000	0	85	280	239	0		1353	32.9	0		140		N
PL020	00105	G02925	003B	177134001400	D02	11/28/1994	SEM	GL		O		64		
	1000	3068	80.02	300	397	1218		1590	32.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	003B	177134001400	D02	06/17/1995	SEM	GL		O		64		
	1000	725	79.99	160	349	253		1395		32.8				
PL020	00105	G02925	003B	177134001400	D02	11/20/1995	SEM	GL		O		64		
	1000	512	80	200	336	172		1344		32.8				
PL020	00105	G02925	003B	177134001400	D02	11/29/1996	SEM	GL		O		64		
	1000	350	84.98	190	314	110		1776		32.8				
PL020	00105	G02925	003B	177134001400	D02	06/13/1997	SEM	GL		O		64		
	1000	500	87.99	245	204	102		1494		32.8				
PL020	00105	G02925	003B	177134001400	D02	11/26/1997	SEM	GL		O		64		
	1000	1265	89.95	225	170	215		1521		33.1				
PL020	00105	G02925	004B	177134001600	S02	05/18/1993	POT	FL		G	24	12	0	2641
0	0	9999999	999.9	2350	0	2641		0	0		.614		0	
PL020	00105	G02925	004B	177134001600	S02	05/23/1993	SEM	FL		G	24	0	0	3066
0	3750	9999999	999.9	2200	0	3066		0	0		0		1100	Y
PL020	00105	G02925	004B	177134001600	S02	12/05/1993	SEM	FL		G	24	0	0	2052
0	3750	9999999	999.9	1300	0	2052		0	0		0		1120	Y
PL020	00105	G02925	004B	177134001600	S02	05/15/1994	SEM	GL		G	24	14	8	1154
2	1720	144250	20	650	8	1154		2		51.6	0		95	N
PL020	00105	G02925	004B	177134001600	S02	05/15/1995	SEM	FL		G		14		
	1720	144250	20	650	8	1154		2		51.6				
PL020	00105	G02925	007C	177134002200	D02	03/10/1993	QTR	GL		O	24	64	229	241.82
0	0	1057	0	200	229	242		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	007C	177134002200	D02	06/08/1993	QTR	GL		O	24	64	325	205.73
975	0	634	75	170	325	206		975	0	0			0	Y
PL020	00105	G02925	007C	177134002200	D02	08/23/1993	QTR	GL		O	24	64	325	513.82
975	0	1582	75	160	325	514		975	0	0			0	Y
PL020	00105	G02925	007C	177134002200	D02	05/24/1994	SEM	GL		O	24	64	189	0
1017	1000	0	84.3	150	189	0		1017	32.3	0			145	N
PL020	00105	G02925	007C	177134002200	D02	11/28/1994	SEM	GL		O		64		
	1000	1518	80.04	180	224	340		898	32.3					
PL020	00105	G02925	007C	177134002200	D02	05/30/1995	SEM	GL		O		64		
	1000	1663	79.98	185	246	409		983	30					
PL020	00105	G02925	007C	177134002200	D02	11/22/1995	SEM	GL		O		64		
	9500	741	85	160	174	129		986	30					
PL020	00105	G02925	007C	177134002200	D02	06/15/1996	SEM	GL		O		64		
	1200	1121	89.98	160	116	130		1042	30.6					
PL020	00105	G02925	007C	177134002200	D02	12/11/1996	SEM	GL		O		64		
	1200	273	80.96	190	238	65		1012	30.6					
PL020	00105	G02925	007C	177134002200	D02	06/14/1997	SEM	GL		O		64		
	1200	237	76.01	160	262	62		830	30.6					
PL020	00105	G02925	007C	177134002200	D02	11/29/1997	SEM	GL		O		64		
	1000	5915	89.94	165	106	627		948	30.7					
PL020	00105	G02925	009A	177134003300	S01	06/05/1993	SEM	FL		G	24	0	114	10335
171	2100	90658	60	1375	114	10335		171	0	0			1120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	009B	177134003301	S02	05/21/1995	POT	FL		G	24	12		
	2925	9999999	100	1200	0	2580		399	56.9		.61			Y
PL020	00105	G02925	009B	177134003301	S02	06/03/1995	SEM	FL		G		7		
	5700	74741	50	1720	27	2018		27	56					
PL020	00105	G02925	009C	177134003301	S03	11/22/1995	SEM	FL		G		15		
	2000	519000	81.82	1120	2	1038		9	56					
PL020	00105	G02925	009C	177134003301	S03	11/26/1995	POT	FL		G	24	15		
	3000	123333	50	2000	18	2220		18	56		.61			
PL020	00105	G02925	009D	177134003301	S04	08/05/1997	POT	FL		G	12	64		
	300	9999999	0	100	0	102		0			.62			
PL020	00105	G02925	010A	177134007200	D01	05/31/1993	SEM	FL		G	24	0	0	1303
0	1060	9999999	999.9	740	0	1303		0	0		0		80	Y
PL020	00105	G02925	010C	177134007200	D02	06/03/1993	SEM	FL		G	24	0	0	1705
0	1520	9999999	999.9	200	0	1705		0	0		0		80	Y
PL020	00105	G02925	010C	177134007200	D02	12/13/1993	SEM	FL		G	24	0	0	1351
0	1900	9999999	999.9	1200	0	1351		0	0		0		1126	Y
PL020	00105	G02925	010C	177134007200	D02	06/01/1994	SEM	FL		G	24	38	19	1991
2	1900	104789	9.5	295	19	1991		2	54.5		0		97	N
PL020	00105	G02925	010C	177134007200	D02	12/05/1994	SEM	FL		G		36		
	1900	9999999	99	330	0	1588		31	54.5					
PL020	00105	G02925	010C	177134007200	D02	06/12/1995	SEM	FL		G		52		
	1220	186286	70.83	140	7	1304		17	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	010C	177134007200	D02	11/16/1995	SEM	FL		G		90		
	1380	319000	81.25	90	3	957		13	51					
PL020	00105	G02925	010C	177134007200	D02	06/12/1996	SEM	FL		G		90		
	1380	410000	80	100	2	820		8	51					
PL020	00105	G02925	010C	177134007200	D02	12/11/1996	SEM	FL		G		90		
	1220	297000	84	130	4	1188		21	48.3					
PL020	00105	G02925	010C	177134007200	D02	12/14/1997	SEM	FL		G		90		
	1220	204000	66.67	130	1	204		2	48					
PL020	00105	G02925	011A	177134005100	S01	03/30/1993	POT	FL		G	24	64	316	110
211	0	348	40	350	316	110		211	0	.6		0		
PL020	00105	G02925	011A	177134005100	S01	03/30/1993	QTR	FL		O	24	64	147	104.96
98	0	714	40	245	147	105		98	0	0		0		N
PL020	00105	G02925	011A	177134005100	S01	04/05/1993	POT	FL		O	24	64	111	694
207	0	6252	65.1	250	111	694		207	33.2	.6		0		
PL020	00105	G02925	011A	177134005100	S01	05/15/1993	POT	FL		O	24	64	111	694
207	0	6252	65.1	250	111	694		207	33.2	.6		0		
PL020	00105	G02925	011A	177134005100	S01	09/08/1993	QTR	FL		O	24	64	127	153.92
155.22	0	1213	55	280	127	154		155	0	0		0		Y
PL020	00105	G02925	011A	177134005101	S01	04/25/1994	COM	FL		G	4	14	32	3017
64	2950	94281	66.7	2840	192	18102		384	0	0	UNK	0		
PL020	00105	G02925	011A	177134005101	S01	05/03/1994	POT	FL		G	24	36		
	2950	41852	.41	2150	243	10170		1	51.9	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	011A	177134005100	D01	05/03/1994	POT	FL		G	24	36		
	2950	41852	.41	2150	243	10170		1	51.9		.6			Y
PL020	00105	G02925	011A	177134005101	S01	06/06/1994	SEM	FL		G	24	36	148	9300
1	2950	62838	.7	1750	148	9300		1	51		0		1200	N
PL020	00105	G02925	011A	177134005100	D01	12/04/1994	SEM	FL		G		40		
	2950	116355	40.38	1130	31	3607		21	53.8					
PL020	00105	G02925	011B	177134005101	S02	02/22/1995	POT	FL		O	24	32		
	1200	1084	50	640	713	773		713	31.1		.6			
PL020	00105	G02925	011B	177134005101	S02	05/31/1995	SEM	FL		O		38		
	1200	1743	73.04	360	265	462		718	33.3					
PL020	00105	G02925	011B	177134005101	S02	11/22/1995	SEM	FL		O		64		
	1250	500	79.97	450	124	62		495	36.9					
PL020	00105	G02925	011B	177134005101	S02	06/03/1996	SEM	GL		O		64		
	1250	697	40	300	684	477		456	36.9					
PL020	00105	G02925	011B	177134005101	S02	11/19/1996	SEM	GL		O		64		
	1250	314	14.98	630	488	153		86	36.9					
PL020	00105	G02925	011B	177134005101	S02	06/23/1997	SEM	GL		O		64		
	1250	6926	65.82	240	162	1122		312	35.9					
PL020	00105	G02925	011B	177134005101	S02	11/28/1997	SEM	GL		O		64		
	1250	163	50	363	312	51		312	35.9					
PL020	00105	G02925	012A	177134006701	S01	06/06/1994	SEM	FL		O	24	36	148	9300
1	2950	62838	.7	1750	148	9300		1	51		0		1200	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	012A	177134006700	S01	11/28/1994	SEM	FL		G		40		
	3000	25353	2.89	690	235	5958		7	51					
PL020	00105	G02925	012A	177134006701	S01	11/28/1994	SEM	FL		O		64		
	3000	2286	3.99	190	385	880		16	36.1					
PL020	00105	G02925	012C	177134006701	S03	09/24/1995	POT	FL		O	24	38		
	1980	4608	1.01	1100	2347	10815		24	35	.6				
PL020	00105	G02925	012C	177134006701	S03	11/14/1995	SEM	FL		O		28		
	3300	3371	90	355	132	445		1188	35					
PL020	00105	G02925	012C	177134006701	S03	12/11/1996	SEM	FL		O		44		
	2600	1768	84	300	393	695		2063	32.7					
PL020	00105	G02925	012C	177134006701	S03	06/10/1997	SEM	FL		O		44		
	1000	2536	90.99	210	183	464		1849	32.7					
PL020	00105	G02925	012C	177134006701	S03	11/29/1997	SEM	GL		O		32		
	1000	3149	95.97	350	87	274		2073	32.7					
PL020	00105	G02925	014A	177134009400	S01	03/30/1993	QTR	FL		O	24	64	517	2256.71
121.27	0	4366	19	380	517	2257		121	0	0		0		N
PL020	00105	G02925	014A	177134009400	S01	05/11/1993	QTR	FL		O	24	64	413	1738.73
222.38	0	4211	35	420	413	1739		222	0	0		0		Y
PL020	00105	G02925	014A	177134009400	S01	08/30/1993	QTR	FL		O	24	64	539	2032.57
73.5	0	3772	12	320	539	2033		74	0	0		0		Y
PL020	00105	G02925	014A	177134009400	S01	06/04/1994	SEM	FL		O	24	64	497	1685
88	1350	3390	15	300	497	1685		88	35.4	0		176		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	014A	177134009400	S01	11/29/1994	SEM	FL		O		23		
	1450	3071	13.87	300	267	820		43		34.6				
PL020	00105	G02925	014A	177134009400	S01	06/04/1996	SEM	GL		O		64		
	1450	1113	10.95	200	301	335		37		41.9				
PL020	00105	G02925	014A	177134009400	S01	11/17/1996	SEM	GL		O		64		
	1450	1586	39.82	232	133	211		88		41.9				
PL020	00105	G02925	014A	177134009400	S01	06/30/1997	SEM	GL		O		64		
	1800	398	5	230	342	136		18		41.9				
PL020	00105	G02925	014A	177134009400	S01	11/19/1997	SEM	GL		O		64		
	1800	823	9.88	219	310	255		34		40.7				
PL020	00105	G02925	016A	177134011800	S02	05/19/1993	SEM	FL		G	24	0	0	2080
0	1850	9999999	999.9	1320	0	2080		0	0		0		1000	Y
PL020	00105	G02925	016A	177134011800	S02	12/04/1993	SEM	FL		G	24	0	0	650
0	1850	9999999	999.9	900	0	650		0	0		0		120	Y
PL020	00105	G02925	017A	177134012300	D01	01/12/1994	POT	GL		O	24	14	465	896
6	0	1927	1.3	1390	465	896		6	33.9		.6		0	
PL020	00105	G02925	017C	177134012300	D03	03/23/1993	QTR	FL		O	24	15	360	263.88
0	0	733	0	900	360	264		0	0		0		0	N
PL020	00105	G02925	017C	177134012300	D03	05/15/1993	POT	FL		O	24	15	342	253
0	0	740	0	945	342	253		0	33.4		.6		0	
PL020	00105	G02925	017C	177134012300	D03	06/01/1993	QTR	GL		O	24	15	367	297.64
0	0	812	0	820	367	298		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	017C	177134012300	D03	09/08/1993	QTR	FL		O	24	17	494	429.78
4.99	0	870	1	875	494	430		5	0		0		0	Y
PL020	00105	G02925	017C	177134012300	D03	06/07/1994	SEM	FL			24	11	143	123
1	2500	860	.7	360	143	123		1	32.8		0		160	N
PL020	00105	G02925	017C	177134012300	D03	11/18/1997	SEM	FL		O		19		
	1240	2194	1.05	755	567	1244		6	33.6					
PL020	00105	G02925	019C	177134010600	D02	03/12/1993	QTR	GL		O	24	64	237	344.83
948	0	1456	80	250	237	345		948	0		0		0	N
PL020	00105	G02925	020A	177134015800	S01	03/30/1993	QTR	GL		O	24	42	442	1872.75
663	0	4238	60	310	442	1873		663	0		0		0	N
PL020	00105	G02925	020A	177134015800	S01	06/02/1993	QTR	GL		O	24	42	551	1410.56
450.82	0	2561	45	350	551	1411		451	0		0		0	Y
PL020	00105	G02925	020A	177134015800	S01	09/21/1993	QTR	FL		O	24	42	348	1459.86
348	0	4195	50	275	348	1460		348	0		0		0	Y
PL020	00105	G02925	020A	177134015800	S01	05/21/1994	SEM	GL		O	24	64	195	546
319	1100	2800	62.1	320	195	546		319	31.6		0		200	N
PL020	00105	G02925	020A	177134015800	S01	11/20/1994	SEM	GL		O		64		
	1100	1505	50	320	552	831		552	37.5					
PL020	00105	G02925	020A	177134015800	S01	05/31/1995	SEM	GL		O		64		
	1100	3958	56.98	425	407	1611		539	37.5					
PL020	00105	G02925	020A	177134015800	S01	11/15/1995	SEM	GL		O		64		
	1100	7488	75	455	129	966		387	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G02925	020A	177134015800	S01	06/01/1996	SEM	GL		O		64		
	1100	1598	60.03	360	281	449		422	37.5					
PL020	00105	G02925	020A	177134015800	S01	12/11/1996	SEM	GL		O		64		
	1100	1912	50	300	91	174		91	36.4					
PL020	00105	G02925	020A	177134015800	S01	05/23/1997	SEM	GL		O		64		
	1100	1265	54.67	235	34	43		41	36.5					
PL020	00105	G02925	020A	177134015800	S01	11/29/1997	SEM	GL		O		64		
	1000	1767	50	165	30	53		30	36.3					
PL020	00105	G02925	022A	177134018200	S01	08/29/1993	POT	FL		O	24	30	310	5890
13	0	19000	4	1500	310	5890		13	35.1	.6		0		
PL020	00105	G02925	022A	177134018200	S01	09/13/1993	QTR	FL		O	24	30	250	5811
7.73	0	23244	3	1500	250	5811		8	0	0		0		Y
PL020	00105	G02925	022A	177134018200	S01	05/30/1994	SEM	FL		O	24	24	204	2941
11	1900	14417	5.1	1045	204	2941		11	36.1	0		155		N
PL020	00105	G02925	022A	177134018200	S01	11/20/1994	SEM	FL		O		32		
	1900	2721	10.02	4505	817	2223		91	35.9					
PL020	00105	G02925	022A	177134018200	S01	05/23/1995	SEM	FL		O		64		
	1900	0	50	180	136	0		136	35.2					
PL020	00105	G02925	022A	177134018200	S01	11/22/1995	SEM	FL		O		64		
	7900	2201	29.96	160	374	823		160	35.2					
PL020	00105	G02925	022A	177134018200	S01	06/12/1996	SEM	GL		O		64		
	1000	1624	37.96	230	505	820		309	35.6					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	022A	177134018200	S01	12/11/1996	SEM	GL		O		64		
	1000	1694	50	230	359	608		359		35.7				
PL020	00105	G02925	022A	177134018200	S01	06/15/1997	SEM	GL		O		64		
	960	2516	46.93	173	277	697		245		35.7				
PL020	00105	G02925	022A	177134018200	S01	11/18/1997	SEM	GL		O		64		
	950	1815	50	180	270	490		270		35.7				
PL020	00105	G02925	023B	177134016600	S02	03/10/1993	QTR	GL		O	24	64	356	1681.74
268.56	0	4725	43	200	356	1682		269	0	0		0		N
PL020	00105	G02925	023B	177134016600	S02	05/24/1993	QTR	GL		O	24	64	539	2893.89
134.75	0	5369	20	380	539	2894		135	0	0		0		Y
PL020	00105	G02925	023B	177134016600	S02	08/10/1993	QTR	GL		O	24	64	329	958.71
329	0	2915	50	155	329	959		329	0	0		0		Y
PL020	00105	G02925	023B	177134016600	S02	05/19/1994	SEM	GL		O	24	64	312	750
312	1160	2404	50	200	312	750		312	34.1	0		170		N
PL020	00105	G02925	023B	177134016600	S02	11/18/1994	SEM	GL		O		64		
	1160	1196	50	180	158	189		158		34.6				
PL020	00105	G02925	023B	177134016600	S02	05/23/1995	SEM	GL		O		64		
	1160	2288	60	150	208	476		312		34.7				
PL020	00105	G02925	023B	177134016600	S02	11/29/1995	SEM	GL		O		64		
	1340	3167	69.93	240	132	418		307		39.5				
PL020	00105	G02925	023B	177134016600	S02	12/11/1996	SEM	GL		O		64		
	1340	1135	64.79	230	163	185		300		40.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL020	00105	G02925	023B	177134016600	S02	06/30/1997	SEM	GL		O		64		
	1340	1682	50	250	198	333	198	40.6						
PL020	00105	G02925	023B	177134016600	S02	12/24/1997	SEM	GL		O		64		
	1340	3606	79.12	240	71	256	269	40.6						
PL020	00105	G02925	026A	177134018000	S01	08/31/1993	POT	GL		G	24	44	78	16254
78	0	208385	50	2100	78	16254	78	43.4	.614		0			
PL020	00105	G02925	026A	177134018000	S01	12/19/1993	SEM	FL		G	24	0	33	11282
11	2500	341879	25	1550	33	11282	11	0	0			1120		Y
PL020	00105	G02925	026A	177134018000	S01	06/04/1994	SEM	FL		G	24	54	5	5557
15	2125	1111400	75	1350	5	5557	15	40.1	0			1200		N
PL020	00105	G02925	026A	177134018000	S01	11/18/1994	SEM	FL		G		115		
	2120	188778	10	350	18	3398	2	40.1						
PL020	00105	G02925	026A	177134018000	S01	06/04/1995	SEM	FL		G		999		
	2120	1813500	0	1000	2	3627	0	40.1						
PL020	00105	G02925	026A	177134018000	S01	11/15/1995	SEM	FL		G		21		
	2630	2630000	0	550	1	2630	0	40.1						
PL020	00105	G02925	026A	177134018000	S01	06/16/1996	SEM	FL		G		45		
	1000	9999999	99	300	0	2037	9							
PL020	00105	G02925	026A	177134018000	S01	11/25/1996	SEM	FL		G		45		
	1000	410400	50	205	5	2052	5	40.4						
PL020	00105	G02925	026A	177134018000	S01	05/28/1997	SEM	FL		G		45		
	1000	9999999	0	205	0	969	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G02925	B025A	177134018300	S01	12/04/1993	COM	FL		G	10	44	114	7737
1.25	0	67770	1.1	1725	274	18569		3		55.4	0	SOLD	0	
PL020	00105	G02925	B025A	177134018300	S01	12/17/1993	POT	FL		G	24	52	263	22253
14	0	84612	5.1	1640	263	22253		14		54	.6		0	
PL020	00105	G02925	B025A	177134018300	S01	12/27/1993	SEM	FL		G	24	0	258	20067
13	2125	77779	4.8	1550	258	20067		13		0	0		1186	Y
PL020	00105	G02925	B025A	177134018300	S01	06/13/1994	SEM	FL		G	24	54	179	17544
13	1750	98011	6.8	1250	179	17544		13		55	0		1173	N
PL020	00105	G02925	B025A	177134018300	S01	12/05/1994	SEM	FL		G		64		
	1570	277920	9.09	1150	50	13896		5		52.3				
PL020	00105	G02925	B025A	177134018300	S01	06/11/1995	SEM	FL		G		64		
	1420	111489	14.55	1130	47	5240		8		55.6				
PL020	00105	G02925	B025A	177134018300	S01	11/16/1995	SEM	FL		G		42		
	1440	124318	18.52	860	22	2735		5		55.6				
PL020	00105	G02925	B025A	177134018300	S01	06/12/1996	SEM	FL		G		50		
	1440	1835667	25	360	3	5507		1		55.3				
PL020	00105	G02925	B025A	177134018300	S01	12/10/1996	SEM	FL		G		50		
	1220	9999999	99	380	0	2719		7		55.3				
PL020	00105	G02925	B025A	177134018300	S01	06/30/1997	SEM	FL		G		50		
	1100	506500	0	430	10	5065		0		55				
PL020	00105	G02925	B025A	177134018300	S01	11/22/1997	SEM	FL		G		54		
	1100	9999999	0	360	0	4962		0		55				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD061	00730	G02933	B001	177194015900	S01	05/09/1994	SEM	FL		O	24	64	640.9	564
690	0	880	51.8	300	641	564		690	23.9		0		0	N
WD061	00730	G02933	B001	177194015900	S01	11/02/1994	SEM	FL		O		64		
		608	61.62	240	360	219		578	29.5					
WD061	00730	G02933	B002	177194048200	D04	08/09/1993	POT	FL		G	24	6	0	1850
17	0	9999999	100	3850	0	1850		17	0		.608		0	
WD061	00730	G02933	B002	177194048200	D06	11/05/1993	COM	FL		G	24	6	0	1175
0	0	9999999	999.9	4300	0	1175		0	0		0	UNK	0	
WD061	00730	G02933	B002	177194048200	D06	11/05/1993	POT	FL		G	24	6	0	1175
0	0	9999999	999.9	4300	0	1175		0	0		.608		0	
WD061	00730	G02933	B002	177194048200	D06	12/23/1993	SEM	FL		G	24	0	1	1382
1	4550	1382000	50	4030	1	1382		1	0		0		1065	Y
WD061	00730	G02933	B002	177194048200	D06	05/10/1994	SEM	FL		G	24	15	0	365
235	3800	9999999	100	1150	0	365		235	0		0		1100	N
WD061	00730	G02933	B002	177194048200	S07	10/13/1994	POT	FL		G	24	7		
	2900	9999999	0	1820	0	165		0			.6			Y
WD061	00730	G02933	B002	177194048200	S07	11/18/1994	SEM	FL		G		9		
	2200	563500	60	1900	2	1127		3	29.5					
WD061	00730	G02933	B002	177194048200	S08	02/10/1995	POT	FL		G	24	8		
	3520	9999999	0	3125	0	1639		0			.584			Y
WD061	00730	G02933	B002	177194048200	S08	05/06/1995	SEM	FL		G		15		
	2600	6111	15.09	650	90	550		16	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD061	00730	G02933	B002	177194048200	S08	11/23/1995	SEM	FL		G		64		
	950	4429	56.25	180	14	62		18	30.9					
WD061	00730	G02933	B002D	177194048200	D05	08/10/1993	POT	FL		O	24	31	155	250
39	0	1613	20.1	2020	155	250		39	28.3		.642		0	
WD061	00730	G02933	B002D	177194048200	D05	08/10/1993	COM	FL		G	24	31	155	250
39	0	1613	20.1	2020	155	250		39	28.3		0	SOLD	0	
WD061	00730	G02933	B002D	177194048200	D05	12/24/1993	SEM	FL		G	24	0	97	607
102	1050	6258	51.3	200	97	607		102	0		0		150	N
WD061	00730	G02933	B002D	177194048200	D05	05/25/1994	SEM	FL		G	24	64	38	185
177	1200	4868	82.3	200	38	185		177	29.3		0		190	N
WD086	03670	G02934	A001	177194016900	S01	01/03/1993	SEM	FL		G	24	0	110	13297
29	1320	120882	20.9	20	110	13297		29	0		0		1094	Y
WD086	03670	G02934	A001	177194016900	S01	07/04/1993	SEM	FL		G	24	0	109	12088
36	1320	110899	24.8	550	109	12088		36	0		0		1106	Y
WD086	03670	G02934	A001	177194016900	S01	01/18/1994	SEM	FL		G	24	128	36	10225
18	1320	284028	33.3	600	36	10225		18	54.9		0		995	N
WD086	03670	G02934	A001	177194016900	S01	07/12/1994	SEM	FL		G		128		
	1760	138574	12.82	600	68	9423		10	54.9					
WD086	03670	G02934	A001	177194016900	S01	01/06/1995	SEM	FL		G		128		
	1760	109833	11.36	540	78	8567		10	54.9					
WD086	03670	G02934	A001	177194016900	S01	07/18/1995	SEM	FL		G		128		
	980	119306	20.51	525	62	7397		16	54.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD086	03670	G02934	A001	177194016900	S01	01/22/1996	SEM	FL		G		72		
	1760	127021	11.11	400	48	6097		6		54.9				
WD086	03670	G02934	A001	177194016900	S01	07/21/1996	SEM	FL		G		72		
	1760	150476	17.65	310	42	6320		9		54.9				
WD086	03670	G02934	A001	177194016900	S01	01/13/1997	SEM	FL		G		72		
	1760	240286	34.38	375	21	5046		11		54.9				
WD086	03670	G02934	A001	177194016900	S01	07/12/1997	SEM	FL		G		72		
	1760	103045	29.03	290	44	4534		18		54.9				
WD086	03670	G02934	A006B	177194028000	S03	01/02/1993	SEM	FL		G	24	0	0	304
606	1146	9999999	100	480	0	304		606	0		0		1085	Y
WD086	03670	G02934	A006C	177194028000	S04	07/18/1993	COM	FL		G	24	72	0	7859
0	0	9999999	999.9	565	0	7859		0	0		0	UNK	750	
WD086	03670	G02934	A006C	177194028000	S04	08/01/1993	POT	FL		G	4	72	0	1311.5
0	0	9999999	999.9	520	0	7869		0	0		.6		0	
WD086	03670	G02934	A006C	177194028000	S04	01/03/1994	SEM	FL		G	24	128	0	5073
0	1100	9999999	999.9	580	0	5073		0	0		0		1090	N
WD086	03670	G02934	A006C	177194028000	S04	07/01/1994	SEM	FL		G		128		
	960	9999999	0	290	0	3591		0						
WD086	03670	G02934	A006C	177194028000	S04	01/31/1995	SEM	FL		G		128		
	990	9999999	99	230	0	2163		11						
WD086	03670	G02934	A006C	177194028000	S04	07/04/1995	SEM	FL		G		128		
	960	9999999	99	490	0	1341		6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD086	03670	G02934	A006C	177194028000	S04	01/24/1996	SEM	FL		G		128		
	930	9999999	99	300	0	1251		9						
WD086	03670	G02934	A006C	177194028000	S04	07/20/1996	SEM	FL		G		128		
	930	9999999	0	265	0	968		0						
WD086	03670	G02934	A006C	177194028000	S04	01/07/1997	SEM	FL		G		128		
	889	9999999	99	350	0	1352		5						
WD086	03670	G02934	A006C	177194028000	S04	07/13/1997	SEM	FL		G		128		
	889	9999999	99	250	0	597		12						
WD086	03670	G02934	A015	177194033400	S01	01/17/1993	SEM	FL		G	24	0	0	391
254	1620	9999999	100	460	0	391		254	0		0		1121	Y
WD109	00078	G02937	A002	177194020300	S02	03/21/1993	QTR	FL		O	24	17	191	206.28
138.31	0	1079	42	346	191	206		138	0		0		0	Y
WD109	00078	G02937	A002	177194020300	S02	06/13/1993	QTR	FL		O	24	17	249	171.81
21.65	0	691	8	290	249	172		22	0		0		0	Y
WD109	00078	G02937	A002	177194020300	S02	09/12/1993	QTR	FL		O	24	19	194	303.61
48.5	0	1567	20	300	194	304		49	0		0		0	Y
WD109	00078	G02937	A002	177194020300	S02	12/01/1993	QTR	FL		O	24	20	225	472.05
75	0	2098	25	510	225	472		75	0		0		0	Y
WD109	00078	G02937	A002	177194020300	S02	06/09/1994	SEM	GL		O		80		
		824	7.48	110	136	112		11	35.2					
WD109	00078	G02937	A002	177194020300	S02	12/13/1994	SEM	GL		O		80		
		1321	9.68	103	168	222		18	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A002	177194020300	S03	04/26/1995	POT	FL		0	4	13		
	2130	1569	0	1997	355	557		0	35.2	.65				
WD109	00078	G02937	A002	177194020300	S03	06/09/1995	SEM	FL		0		13		
		783	0	1898	591	463		0	35.2					
WD109	00078	G02937	A002	177194020300	S03	12/03/1995	SEM	FL		0		38		
		3163	92.03	119	49	155		566	35.2					
WD109	00078	G02937	A002	177194020300	S04	05/18/1996	POT	FL		0	4	24		
	2100	868	70.97	469	182	158		445	35.8	.65				
WD109	00078	G02937	A002	177194020300	S04	06/24/1996	SEM	FL		0		18		
		1171	58	877	315	369		435	35.8					
WD109	00078	G02937	A002	177194020300	S04	12/08/1996	SEM	FL		0		20		
		1918	47.99	1056	376	721		347	35.8					
WD109	00078	G02937	A002	177194020300	S04	01/03/1997	SEM	FL			24	20	393.8	734
322.2	0			1058					35.8	0		0		N
WD109	00078	G02937	A002	177194020300	S04	04/25/1997	SEM	FL		0	24	20	0	0
0	0	2452		1144	361	885		333	35.8	0		0		N
WD109	00078	G02937	A002	177194020300	S04	05/10/1997	SEM	FL		0	24	20	0	0
0	0	2706		1161	357	966		329	35.8	0		0		N
WD109	00078	G02937	A002	177194020300	S04	06/27/1997	SEM	FL		0		20		
		2090	39.94	1114	412	861		274	35.8					
WD109	00078	G02937	A002	177194020300	S04	12/05/1997	SEM	FL		0		29		
		3066	35.96	1027	561	1720		315	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A003	177194020800	S04	03/13/1993	QTR	GL		O	24	112	158	322.16
1817	0	2038	92	130	158	322		1817	0	0		0		Y
WD109	00078	G02937	A003	177194020800	S04	06/06/1993	QTR	GL		O	24	112	126	251.62
1674	0	2000	93	130	126	252		1674	0	0		0		Y
WD109	00078	G02937	A003	177194020800	S04	09/10/1993	QTR	GL		O	24	112	195	135.91
1755	0	697	90	120	195	136		1755	0	0		0		Y
WD109	00078	G02937	A003	177194020800	S04	12/25/1993	QTR	GL		O	24	112	176	251.33
1584	0	1426	90	120	176	251		1584	0	0		0		Y
WD109	00078	G02937	A003	177194020800	S05	05/15/1994	COM	FL		O	4	12	222	268
0	2250	1207	0	1500	1332	1608		0	36.3	0	UNK	0		
WD109	00078	G02937	A003	177194020800	S05	06/02/1994	POT	FL		O	24	15	534	728
0	2250	1363	0	1562	534	728		0	36.3	.65		0		
WD109	00078	G02937	A003	177194020800	S05	06/05/1994	SEM	FL		O		15		
		983	0	1600	518	509		0	36.3					
WD109	00078	G02937	A003	177194020800	S05	12/13/1994	SEM	FL		O		16		
		1501	0	1266	489	734		0	36.3					
WD109	00078	G02937	A003	177194020800	S05	06/08/1995	SEM	FL		O		20		
		1690	0	878	481	813		0	36.3					
WD109	00078	G02937	A003	177194020800	S05	12/12/1995	SEM	FL		O		25		
		1414	0	597	585	827		0	36.3					
WD109	00078	G02937	A003	177194020800	S05	06/05/1996	SEM	FL		O		34		
		1966	0	212	414	814		0	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A003	177194020800	S05	12/14/1996	SEM	GL		O		80		
		1169	0	106	437	511		0	36.3					
WD109	00078	G02937	A003	177194020800	S05	01/13/1997	SEM	GL			24	80	384	405
0	0			116					36.3	0		0		N
WD109	00078	G02937	A003	177194020800	S05	04/19/1997	SEM	GL		O	24	80	0	0
0	0	989		102	371	367		0	36.3	0		0		N
WD109	00078	G02937	A003	177194020800	S05	05/24/1997	SEM	GL		O	24	80	0	0
0	0	1089		116	359	391		0	36.3	0		0		N
WD109	00078	G02937	A003	177194020800	S05	06/27/1997	SEM	GL		O		80		
		519	0	109	366	190		0	36.3					
WD109	00078	G02937	A003	177194020800	S05	12/06/1997	SEM	GL		O		80		
		1003	0	113	400	401		0	36.3					
WD109	00078	G02937	A006	177194022700	S02	03/22/1993	QTR	FL		O	24	19	270	849.69
405	0	3148	60	1150	270	850		405	0	0		0		Y
WD109	00078	G02937	A006	177194022700	S02	06/05/1993	QTR	FL		O	24	22	230	965.77
304.88	0	4200	57	960	230	966		305	0	0		0		Y
WD109	00078	G02937	A006	177194022700	S02	09/05/1993	QTR	FL		O	24	25	205	930.08
307.5	0	4537	60	675	205	930		308	0	0		0		Y
WD109	00078	G02937	A006	177194022700	S02	12/19/1993	QTR	FL		O	24	33	332	1176.61
440.09	0	3545	57	510	332	1177		440	0	0		0		Y
WD109	00078	G02937	A006	177194022700	S02	06/24/1994	SEM	GL		O		33		
		375	72.88	105	32	12		86	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A006	177194022700	S03	08/30/1994	POT	GL		O	8	64		
	1700	661	0	110	62	41		0	34.4	.65			Y	
WD109	00078	G02937	A006	177194022700	S04	12/22/1994	POT	FL		O	4	8		
		2012	0	2338	604	1215		0	38.9	.65			Y	
WD109	00078	G02937	A006	177194022700	S04	12/22/1994	SEM	FL		O		8		
		2012	0	2338	604	1215		0	38.9					
WD109	00078	G02937	A006	177194022700	S04	06/09/1995	SEM	GL		O		36		
		6311	93	372	90	568		1196	38.9					
WD109	00078	G02937	A006	177194022700	S04	12/01/1995	SEM	GL		O		35		
		1973	86.02	411	150	296		923	38.9					
WD109	00078	G02937	A006	177194022700	S04	06/30/1996	SEM	FL		O		16		
		14000	.87	2602	455	6370		4	47.2					
WD109	00078	G02937	A006	177194022700	S04	12/13/1996	SEM	FL		O		18		
		4465	65.93	1598	215	960		416	47.2					
WD109	00078	G02937	A006	177194022700	S04	01/29/1997	SEM	FL			24	20	277.5	949
515.5	0			1508					47.2	0		0		N
WD109	00078	G02937	A006	177194022700	S04	04/21/1997	SEM	FL		O	24	25	0	0
0	0	1692		1367	481	814		855	47.2	0		0		N
WD109	00078	G02937	A006	177194022700	S04	05/27/1997	SEM	FL		O	24	26	0	0
0	0	3036		1369	476	1445		884	47.2	0		0		N
WD109	00078	G02937	A006	177194022700	S04	06/30/1997	SEM	FL		O		26		
		1271	87.96	333	107	136		782	47.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A006	177194022700	S04	12/14/1997	SEM	FL		O		42		
		1840	80.01	831	530	975		2121	38.5					
WD109	00078	G02937	A007	177194023701	S01	03/14/1993	QTR	FL		O	24	48	884	954.72
3536	0	1080	80	660	884	955		3536	0	0		0		Y
WD109	00078	G02937	A007	177194023701	S01	06/10/1993	QTR	FL		O	24	48	1021	652.42
4084	0	639	80	600	1021	652		4084	0	0		0		Y
WD109	00078	G02937	A007	177194023701	S01	09/11/1993	QTR	FL		O	24	49	717	760.74
3056.68	0	1061	81	600	717	761		3057	0	0		0		Y
WD109	00078	G02937	A007	177194023701	S01	12/15/1993	QTR	FL		O	24	54	640	761.6
3360	0	1191	84	550	640	762		3360	0	0		0		Y
WD109	00078	G02937	A007	177194023701	S01	06/03/1994	SEM	FL		O		56		
		1248	84.99	520	568	709		3217	35.6					
WD109	00078	G02937	A007	177194023701	S01	12/03/1994	SEM	FL		O		60		
		1237	87	438	518	641		3467	35.6					
WD109	00078	G02937	A007	177194023701	S01	06/13/1995	SEM	FL		O		48		
		1460	88.99	361	374	546		3024	35.6					
WD109	00078	G02937	A007	177194023701	S01	12/31/1995	SEM	FL		O		64		
		1226	87	252	691	847		4623	35.6					
WD109	00078	G02937	A007	177194023701	S01	06/27/1996	SEM	FL		O		64		
		1311	88.99	214	528	692		4268	35.6					
WD109	00078	G02937	A007	177194023701	S01	12/14/1996	SEM	FL		O		64		
		872	85	183	634	553		3594	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A007	177194023701	S01	01/02/1997	SEM	FL			24	64	375	603
4313	0			175					35.6	0		0		N
WD109	00078	G02937	A007	177194023701	S01	04/15/1997	SEM	FL		O	24	64	0	0
0	0	1534		169	339	520		3900	35.6	0		0		N
WD109	00078	G02937	A007	177194023701	S01	05/23/1997	SEM	FL		O	24	64	0	0
0	0	2120		164	251	532		3939	35.6	0		0		N
WD109	00078	G02937	A007	177194023701	S01	06/29/1997	SEM	FL		O		64		
		2419	94	183	246	595		3854	35.6					
WD109	00078	G02937	A007	177194023701	S01	12/26/1997	SEM	FL		O		192		
		1501	91	145	445	668		4500	35.6					
WD109	00078	G02937	A009	177194026700	S01	03/16/1993	QTR	FL		O	24	64	623	1101.46
5040.64	0	1767	89	390	623	1101		5041	0	0		0		Y
WD109	00078	G02937	A009	177194026700	S01	06/08/1993	QTR	FL		O	24	64	494	1078.4
4446	0	2182	90	380	494	1078		4446	0	0		0		Y
WD109	00078	G02937	A009	177194026700	S01	12/07/1993	QTR	FL		O	24	64	576	1023.55
5184	0	1778	90	370	576	1024		5184	0	0		0		Y
WD109	00078	G02937	A009	177194026700	S01	06/03/1994	SEM	FL		O		64		
		2086	90	427	549	1145		4941	34.1					
WD109	00078	G02937	A009	177194026700	S01	12/30/1994	SEM	FL		O		64		
		1549	87.99	333	599	928		4390	34.1					
WD109	00078	G02937	A009	177194026700	S01	06/13/1995	SEM	FL		O		64		
		1667	93	259	345	575		4584	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A009	177194026700	S01	12/31/1995	SEM	FL		O		64		
		1800	90	342	561	1010		5050		34.1				
WD109	00078	G02937	A009	177194026700	S01	06/28/1996	SEM	FL		O		64		
		1593	93	242	327	521		4345		34.1				
WD109	00078	G02937	A009	177194026700	S01	12/14/1996	SEM	GL		O		64		
		747	89	294	562	420		4548		34.1				
WD109	00078	G02937	A009	177194026700	S01	01/02/1997	SEM	GL			24	64	341.4	425
3925.6	0			247						34.1	0		0	N
WD109	00078	G02937	A009	177194026700	S01	04/15/1997	SEM	GL		O	24	64	0	0
0	0	1475		269	238	351		3729		34.1	0		0	N
WD109	00078	G02937	A009	177194026700	S01	05/23/1997	SEM	GL		O	24	64	0	0
0	0	2217		244	184	408		3506		34.1	0		0	N
WD109	00078	G02937	A009	177194026700	S01	06/17/1997	SEM	GL		O		999		
		9999999	99	244	0	408		3691						
WD109	00078	G02937	A009	177194026700	S01	12/26/1997	SEM	GL		O		192		
		861	92	153	380	327		4369		34.1				
WD109	00078	G02937	A011	177194028900	S07	03/16/1993	QTR	FL		O	24	22	894	4296.56
0	0	4806	0	2500	894	4297		0		0	0		0	Y
WD109	00078	G02937	A011	177194028900	S07	06/06/1993	QTR	FL		O	24	22	849	4228.02
0	0	4980	0	2400	849	4228		0		0	0		0	Y
WD109	00078	G02937	A011	177194028900	S07	09/06/1993	QTR	FL		O	24	23	644	3965.11
0	0	6157	0	2400	644	3965		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A011	177194028900	S07	12/27/1993	QTR	FL		0	24	23	522	3244.23
348	0	6215	40	2000	522	3244		348	0	0		0		Y
WD109	00078	G02937	A011	177194028900	S07	06/26/1994	SEM	FL		0		29		
		6742	51.98	2009	690	4652		747	38.6					
WD109	00078	G02937	A011	177194028900	S07	12/29/1994	SEM	FL		0		33		
		8914	62.99	1853	627	5589		1067	38.6					
WD109	00078	G02937	A011	177194028900	S07	06/12/1995	SEM	FL		0		40		
		11641	75	1566	577	6717		1731	38.6					
WD109	00078	G02937	A011	177194028900	S07	12/03/1995	SEM	FL		0		40		
		7604	67	1327	618	4699		1255	38.6					
WD109	00078	G02937	A011	177194028900	S07	06/16/1996	SEM	FL		0		44		
		4831	73	866	503	2430		1360	38.6					
WD109	00078	G02937	A011	177194028900	S07	12/08/1996	SEM	FL		0		44		
		5763	86.98	575	312	1798		2084	38.6					
WD109	00078	G02937	A011	177194028900	S07	01/09/1997	SEM	FL			24	52	304.6	1802
2233.4	0			553					38.6	0		0		N
WD109	00078	G02937	A011	177194028900	S07	04/06/1997	SEM	FL		0	24	52	0	0
0	0	5981		502	211	1262		1905	38.6	0		0		N
WD109	00078	G02937	A011	177194028900	S07	05/10/1997	SEM	FL		0	24	52	0	0
0	0	8837		545	184	1626		2122	38.6	0		0		N
WD109	00078	G02937	A011	177194028900	S07	06/28/1997	SEM	FL		0		52		
		52000	98.98	153	9	468		877	38.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A011	177194028900	S07	12/30/1997	SEM	FL		O		192		
		4344	89.99	116	215	934		1933	38.6					
WD109	00078	G02937	A013	177194029600	S07	03/01/1993	QTR	FL		O	24	22	215	777.01
0	0	3614	0	600	215	777		0	0	0			0	Y
WD109	00078	G02937	A013	177194029600	S07	06/14/1993	QTR	FL		O	24	35	286	1289
18.26	0	4507	6	280	286	1289		18	0	0			0	Y
WD109	00078	G02937	A013	177194029600	S07	09/09/1993	QTR	GL		O	24	40	402	203.81
0	0	507	0	125	402	204		0	0	0			0	N
WD109	00078	G02937	A013	177194029600	S08	10/05/1993	COM	FL		O	4	12	302	0
0	0	0	0	2000	1812	0		0	34.6	0	UNK		0	
WD109	00078	G02937	A013	177194029600	S08	10/30/1993	POT	FL		O	4	13	118.5	138.7
0	0	1170	0	2020	711	832		0	34.6	.65			0	
WD109	00078	G02937	A013	177194029600	S08	12/05/1993	QTR	FL		O	24	15	596	1084.72
0	0	1820	0	2060	596	1085		0	0	0			0	Y
WD109	00078	G02937	A013	177194029600	S08	06/29/1994	SEM	FL		O		15		
		725	0	1184	454	329		0	35.6					
WD109	00078	G02937	A013	177194029600	S08	12/29/1994	SEM	FL		O		14		
		1577	0	1619	485	765		0	34.3					
WD109	00078	G02937	A013	177194029600	S08	06/01/1995	SEM	FL		O		24		
		3741	0	1020	482	1803		0	34.3					
WD109	00078	G02937	A013	177194029600	S08	12/11/1995	SEM	FL		O		40		
		1689	0	514	700	1182		0	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A013	177194029600	S08	06/06/1996	SEM	GL		O		80		
		3346	0	141	335	1121		0		34.3				
WD109	00078	G02937	A013	177194029600	S08	12/14/1996	SEM	GL		O		80		
		1753	0	105	400	701		0		34.3				
WD109	00078	G02937	A013	177194029600	S08	01/01/1997	SEM	GL			24	80	351	660
0	0			109						34.3	0		0	N
WD109	00078	G02937	A013	177194029600	S08	04/17/1997	SEM	GL		O	24	80	0	0
0	0	1965		153	398	782		25		34.3	0		0	N
WD109	00078	G02937	A013	177194029600	S08	05/24/1997	SEM	GL		O	24	80	0	0
0	0	2245		119	343	770		0		34.3	0		0	N
WD109	00078	G02937	A013	177194029600	S08	06/28/1997	SEM	GL		O		80		
		2535	22.99	128	325	824		97		34.3				
WD109	00078	G02937	A013	177194029600	S08	12/18/1997	SEM	GL		O		80		
		2233	0	115	301	672		0		34.3				
WD109	00078	G02937	A014	177194031600	S03	01/01/1993	POT	FL		O	4	16	44.5	172.5
120.17	0	3876	73	1280	267	1035		721		39.3	.65		0	
WD109	00078	G02937	A014	177194031600	S03	03/19/1993	QTR	FL		O	24	16	206	304.47
480.67	0	1476	70	1000	206	304		481	0		0		0	Y
WD109	00078	G02937	A014	177194031600	S03	06/06/1993	QTR	FL		O	24	17	204	539.58
580.62	0	2647	74	1020	204	540		581	0		0		0	Y
WD109	00078	G02937	A014	177194031600	S03	09/11/1993	QTR	FL		O	24	19	139	171.25
556	0	1230	80	720	139	171		556	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A014	177194031600	S03	12/17/1993	QTR	FL		O	24	20	110	152.57
675.71	0	1391	86	700	110	153		676	0	0			0	Y
WD109	00078	G02937	A014	177194031600	S03	06/17/1994	SEM	FL		O		20		
		700	80	673	180	126		720	36.2					
WD109	00078	G02937	A014	177194031600	S03	12/07/1994	SEM	FL		O		20		
		1893	89.01	716	103	195		834	36.2					
WD109	00078	G02937	A014	177194031600	S03	06/03/1995	SEM	FL		O		24		
		2040	91.01	578	124	253		1255	36.2					
WD109	00078	G02937	A014	177194031600	S03	12/08/1995	SEM	FL		O		26		
		7409	95.01	638	66	489		1256	36.2					
WD109	00078	G02937	A014	177194031600	S03	06/06/1996	SEM	FL		O		26		
		5000	95.03	646	67	335		1280	36.2					
WD109	00078	G02937	A014	177194031601	S01	01/04/1997	COM	FL		O	24	20		
		24065	90.58	651	31	746		298						N
WD109	00078	G02937	A014	177194031601	S01	01/27/1997	SEM	FL			24	23	335.9	1192
682.1	0			946					38.7	0			0	N
WD109	00078	G02937	A014	177194031601	S01	02/24/1997	POT	FL		O	4	27		
		3386	75.12	1063	352	1192		1063	38.7	.65				
WD109	00078	G02937	A014	177194031601	S01	04/24/1997	SEM	FL		O	24	27	0	0
0	0	6747		1079	277	1869		648	38.7	0			0	N
WD109	00078	G02937	A014	177194031601	S01	05/26/1997	SEM	FL		O	24	27	0	0
0	0	6706		1048	272	1824		636	38.7	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A014	177194031601	S01	06/01/1997	SEM	FL		0		27		
		3893	65.97	866	326	1269		632		38.7				
WD109	00078	G02937	A014	177194031601	S01	12/26/1997	SEM	FL		0		42		
		2850	58		859	2448		1186		38.7				
WD109	00078	G02937	A015	177194031901	S02	03/16/1993	QTR	FL		0	24	45	936	1325.38
2964	0	1416	76	650	936	1325		2964	0	0		0		Y
WD109	00078	G02937	A015	177194031901	S02	06/05/1993	QTR	FL		0	24	46	840	1019.76
2978.18	0	1214	78	560	840	1020		2978	0	0		0		Y
WD109	00078	G02937	A015	177194031901	S02	09/08/1993	QTR	FL		0	24	48	823	1180.18
3096.05	0	1434	79	510	823	1180		3096	0	0		0		Y
WD109	00078	G02937	A015	177194031901	S02	12/16/1993	QTR	FL		0	24	53	883	1016.33
3321.76	0	1151	79	450	883	1016		3322	0	0		0		Y
WD109	00078	G02937	A015	177194031901	S02	06/12/1994	SEM	FL		0		54		
		1258	82	406	749	942		3412		38.5				
WD109	00078	G02937	A015	177194031901	S02	12/05/1994	SEM	FL		0		56		
		1145	83	333	664	760		3242		38.5				
WD109	00078	G02937	A015	177194031901	S02	06/06/1995	SEM	GL		0		56		
		1015	92	227	194	197		2230		38.5				
WD109	00078	G02937	A015	177194031901	S02	12/11/1995	SEM	FL		0		80		
		1173	84	261	533	625		2798		38.5				
WD109	00078	G02937	A015	177194031901	S02	06/26/1996	SEM	FL		0		80		
		1064	87	203	373	397		2496		38.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A015	177194031901	S02	12/14/1996	SEM	GL		O		80		
		1509	88.01	220	344	519		2525	38.5					
WD109	00078	G02937	A015	177194031901	S02	01/02/1997	SEM	GL			24	80	248.6	364
2513.4	0			223					38.5	0			0	N
WD109	00078	G02937	A015	177194031901	S02	04/12/1997	SEM	GL		O	24	80	0	0
0	0	1296		227	247	320		2499	38.5	0			0	N
WD109	00078	G02937	A015	177194031901	S02	05/24/1997	SEM	GL		O	24	80	0	0
0	0	1414		225	251	355		2544	38.5	0			0	N
WD109	00078	G02937	A015	177194031901	S02	06/18/1997	SEM	GL		O		80		
		9999999	99	225	0	355		2796						
WD109	00078	G02937	A015	177194031901	S02	12/24/1997	SEM	GL		O		192		
		1084	89	150	344	373		2783	38.5					
WD109	00078	G02937	A019	177194034301	S01	03/05/1993	QTR	FL		O	24	25	217	228.93
988.56	0	1055	82	650	217	229		989	0	0			0	Y
WD109	00078	G02937	A019	177194034301	S01	06/12/1993	QTR	FL		O	24	25	171	198.19
969	0	1158	85	560	171	198		969	0	0			0	Y
WD109	00078	G02937	A019	177194034301	S01	09/05/1993	QTR	FL		O	24	26	146	149.65
827.33	0	1027	85	560	146	150		827	0	0			0	Y
WD109	00078	G02937	A019	177194034301	S01	12/30/1993	QTR	FL		O	24	26	192	222.34
1088	0	1156	85	510	192	222		1088	0	0			0	Y
WD109	00078	G02937	A019	177194034301	S01	06/10/1994	SEM	FL		O		27		
		1222	86.98	462	176	215		1176	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A019	177194034301	S01	12/07/1994	SEM	FL		O		27		
		1346	89.02	398	130	175		1054		31.8				
WD109	00078	G02937	A019	177194034301	S01	06/08/1995	SEM	FL		O		27		
		1233	90	352	120	148		1080		31.8				
WD109	00078	G02937	A019	177194034301	S02	12/19/1995	POT	FL		O	4	38		
	1612	649	0	1402	609	395		0		37.7	.65			
WD109	00078	G02937	A019	177194034301	S02	12/30/1995	SEM	FL		O		20		
		1271	0	1552	705	896		0		37.7				
WD109	00078	G02937	A019	177194034301	S02	06/09/1996	SEM	FL		O		34		
		2176	0	1339	1382	3007		0		37.7				
WD109	00078	G02937	A019	177194034301	S02	12/13/1996	SEM	FL		O		36		
		1140	0	838	1839	2096		0		37.7				
WD109	00078	G02937	A019	177194034301	S02	01/02/1997	SEM	FL			24	36	1521.5	2070
207.5	0			841						37.7	0		0	N
WD109	00078	G02937	A019	177194034301	S02	04/26/1997	SEM	FL		O	24	40	0	0
0	0	1337		383	786	1051		569		37.7	0		0	N
WD109	00078	G02937	A019	177194034301	S02	12/31/1997	SEM	FL		O		15		
		709	0	992	711	504		0		37.8				
WD109	00078	G02937	A025	177194022501	S01	03/07/1993	QTR	FL		O	24	25	79	178.3
711	0	2253	90	260	79	178		711	0	0			0	Y
WD109	00078	G02937	A025	177194022501	S01	06/17/1993	QTR	FL		O	24	26	341	364.19
795.67	0	1067	70	640	341	364		796	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A025	177194022501	S01	09/12/1993	QTR	FL		O	24	29	282	436.82
893	0	1550	76	520	282	437		893	0	0		0		Y
WD109	00078	G02937	A025	177194022501	S01	12/04/1993	QTR	GL		O	24	32	302	558.1
956.33	0	1848	76	400	302	558		956	0	0		0		Y
WD109	00078	G02937	A025	177194022501	S01	06/04/1994	SEM	GL		O		80		
		1358	85.01	140	299	406		1696	29.6					
WD109	00078	G02937	A025	177194022501	S01	12/09/1994	SEM	GL		O		80		
		1402	84.99	134	331	464		1874	29.6					
WD109	00078	G02937	A025	177194022501	S01	06/12/1995	SEM	GL		O		80		
		1431	89.98		197	282		1770	29.6					
WD109	00078	G02937	A025	177194022501	S01	12/01/1995	SEM	GL		O		80		
		2583	86.98	128	312	806		2085	29.6					
WD109	00078	G02937	A025	177194022501	S02	05/05/1996	POT	FL		O	4	24		
	1222	1001	0	395	680	681		0	37.9	.65				
WD109	00078	G02937	A025	177194022501	S02	06/06/1996	SEM	FL		O		29		
		1164	0	280	452	526		0	37.9					
WD109	00078	G02937	A025	177194022501	S02	12/14/1996	SEM	FL		O		31		
		1915	20.77	167	248	475		65	37.9					
WD109	00078	G02937	A025	177194022501	S02	01/01/1997	SEM	FL			24	31	171.7	501
60.3	0			180					37.9	0		0		N
WD109	00078	G02937	A025	177194022501	S02	04/17/1997	SEM	GL		O	24	31	0	0
0	0	1225		162	218	267		54	37.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A025	177194022501	S02	05/24/1997	SEM	GL		O	24	31	0	0
0	0	4366		113	101	441		26		37.9	0		0	N
WD109	00078	G02937	A025	177194022501	S02	06/28/1997	SEM	GL		O		31		
		1978	39.83	192	139	275		92		37.9				
WD109	00078	G02937	A025	177194022501	S02	12/27/1997	SEM	GL		O		192		
		1944	0	89	195	379		0		37.9				
WD109	00078	G02937	A026	177194036101	S02	03/21/1993	QTR	GL		O	24	37	189	290.68
189	0	1540	50	175	189	291		189		0	0		0	Y
WD109	00078	G02937	A026	177194036101	S02	06/02/1993	QTR	GL		O	24	38	262	348.72
189.72	0	1332	42	180	262	349		190		0	0		0	Y
WD109	00078	G02937	A026	177194036101	S02	09/11/1993	QTR	GL		O	24	38	209	85.06
18.17	0	407	8	150	209	85		18		0	0		0	Y
WD109	00078	G02937	A026	177194036101	S02	12/20/1993	QTR	GL		O	24	112	144	109.01
176	0	757	55	160	144	109		176		0	0		0	Y
WD109	00078	G02937	A026	177194036101	S02	06/02/1994	SEM	GL		O		112		
		3052	62.93	150	96	293		163		30.7				
WD109	00078	G02937	A026	177194036101	S03	10/08/1994	POT	GL		O	4	32		
	900	898	77.98	456	323	290		1144		34	.65			Y
WD109	00078	G02937	A026	177194036101	S03	12/05/1994	SEM	FL		O		32		
		1107	72.98	438	382	423		1032		34				
WD109	00078	G02937	A026	177194036101	S03	06/07/1995	SEM	FL		O		37		
		1207	76.97	331	376	454		1257		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A026	177194036101	S03	12/02/1995	SEM	FL		O		39		
		1532	73	411	462	708		1249	34					
WD109	00078	G02937	A026	177194036101	S03	06/06/1996	SEM	GL		O		45		
		2250	83	359	320	720		1562	34					
WD109	00078	G02937	A026	177194036101	S03	12/14/1996	SEM	GL		O		45		
		1339	85.01	246	257	344		1458	34					
WD109	00078	G02937	A026	177194036101	S03	01/18/1997	SEM	GL			24	49	220.2	623
1614.8	0			246					34	0		0		N
WD109	00078	G02937	A026	177194036101	S03	04/19/1997	SEM	GL		O	24	49	0	0
0	0	2483		246	230	571		1416	34	0		0		N
WD109	00078	G02937	A026	177194036101	S03	05/16/1997	SEM	GL		O	24	49	0	0
0	0	1971		228	238	469		1349	34	0		0		N
WD109	00078	G02937	A026	177194036101	S03	06/30/1997	SEM	FL		O		49		
		9379	96.95	125	29	272		922	34					
WD109	00078	G02937	A026	177194036101	S03	12/27/1997	SEM	GL		O		192		
		3155	89.97	119	200	631		1795	34					
WD109	00078	G02937	A027	177194036902	S01	03/13/1993	QTR	GL		O	24	112	135	189.68
405	0	1407	75	140	135	190		405	0	0		0		Y
WD109	00078	G02937	A027	177194036902	S01	06/03/1993	QTR	GL		O	24	112	95	181.35
855	0	1905	90	120	95	181		855	0	0		0		Y
WD109	00078	G02937	A027	177194036902	S01	09/10/1993	QTR	GL		O	24	112	44	35.42
584.57	0	795	93	120	44	35		585	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A027	177194036902	S01	12/03/1993	QTR	GL		O	24	112	125	290.25
836.54	0	2320	87	140	125	290		837	0	0			0	Y
WD109	00078	G02937	A027	177194036902	S02	03/12/1994	POT	FL		O	24	7	535	633
0	0	1183	0	1500	535	633		0	35.4		.65		0	
WD109	00078	G02937	A027	177194036902	S02	06/12/1994	SEM	FL		O		19		
		2344	0	925	390	914		0	35.4					
WD109	00078	G02937	A027	177194036902	S03	02/16/1995	POT	FL		O	7	9		
	2066	739	0	1658	728	538		0	35.3		.65			Y
WD109	00078	G02937	A027	177194036902	S03	06/01/1995	SEM	FL		O		25		
		1091	0	1203	1016	1108		0	35.3					
WD109	00078	G02937	A027	177194036902	S03	12/01/1995	SEM	FL		O		61		
		2087	69.96	152	389	812		906	35.3					
WD109	00078	G02937	A027	177194036902	S04	04/29/1996	POT	FL		O	4	24		
	2712	6429	0	773	345	2218		0	34.3		.65			
WD109	00078	G02937	A027	177194036902	S04	06/01/1996	SEM	FL		G		30		
	2712	6871	0	589	249	1711		0	34.3					
WD109	00078	G02937	A027	177194036902	S04	12/14/1996	SEM	GL		G		80		
		2978	0	109	279	831		0	34					
WD109	00078	G02937	A027	177194036902	S04	01/03/1997	SEM	GL			24	80	258	624
0	0			112					34.3	0			0	N
WD109	00078	G02937	A027	177194036902	S04	04/17/1997	SEM	GL		O	24	80	0	0
0	0	3156		102	225	710		0	34.3	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A027	177194036902	S04	05/15/1997	SEM	GL		O	24	80	0	0
0	0	1593		92	263	419		0	34.3	0			0	N
WD109	00078	G02937	A027	177194036902	S04	06/21/1997	SEM	GL		G		80		
		1886	0	113	343	647		0	34.3					
WD109	00078	G02937	A027	177194036902	S04	12/27/1997	SEM	GL		G		80		
		1624	0	92	226	367		0	34.3					
WD109	00078	G02937	A028	177194037902	S01	03/15/1993	QTR	FL		O	24	36	995	1212.91
2020.15	0	1219	67	860	995	1213		2020	0	0			0	Y
WD109	00078	G02937	A028	177194037902	S01	06/18/1993	QTR	FL		O	24	36	809	995.07
1887.67	0	1230	70	800	809	995		1888	0	0			0	N
WD109	00078	G02937	A028	177194037902	S01	07/15/1993	COM	FL		O	4	36	712	620
70	0	871	9	620	4272	3720		420	37.8	0		UNK	0	
WD109	00078	G02937	A028	177194037902	S01	09/04/1993	QTR	FL		O	24	38	728	989.35
2184	0	1359	75	710	728	989		2184	0	0			0	N
WD109	00078	G02937	A028	177194037902	S01	12/02/1993	QTR	FL		O	24	41	607	671.34
1922.17	0	1105	76	570	607	671		1922	0	0			0	N
WD109	00078	G02937	A028	177194037902	S01	06/27/1994	SEM	FL		O		44		
		1161	81	394	477	554		2033	34.7					
WD109	00078	G02937	A028	177194037902	S01	12/26/1994	SEM	FL		O		52		
		1402	85	306	460	645		2606	34.7					
WD109	00078	G02937	A028	177194037902	S01	06/01/1995	SEM	GL		O		80		
		1475	88	166	469	692		3440	34.7					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A028	177194037902	S01	12/10/1995	SEM	GL		O		80		
		737	91.99	128	259	191		2974	34.7					
WD109	00078	G02937	A028	177194037902	S01	06/03/1996	SEM	FL		O		23		
		1098	48.98	1159	725	796		696	37.1					
WD109	00078	G02937	A028	177194037902	S01	12/07/1996	SEM	FL		O		31		
		1093	80	489	343	375		1372	37.1					
WD109	00078	G02937	A028	177194037902	S01	01/25/1997	SEM	FL			24	31	294.1	342
1339.9	0			456					37.1	0		0		N
WD109	00078	G02937	A028	177194037902	S01	04/13/1997	SEM	FL		O	24	31	0	0
0	0	876		391	266	233		1214	37.1	0		0		N
WD109	00078	G02937	A028	177194037902	S01	05/23/1997	SEM	FL		O	24	31	0	0
0	0	937		369	253	237		1078	37.1	0		0		N
WD109	00078	G02937	A028	177194037902	S01	06/01/1997	SEM	FL		O		31		
		779	80	359	281	219		1124	37.1					
WD109	00078	G02937	A028	177194037902	S01	12/20/1997	SEM	FL		O		50		
		1288	90	223	260	335		2340	37.1					
WD109	00078	G02937	A029	177194026801	S02	03/16/1993	QTR	FL		O	24	36	590	1816.02
1868.33	0	3078	76	1000	590	1816		1868	0	0		0		Y
WD109	00078	G02937	A029	177194026801	S02	06/16/1993	QTR	FL		O	24	37	309	1409.66
1898.14	0	4563	86	980	309	1410		1898	0	0		0		Y
WD109	00078	G02937	A029	177194026801	S02	09/01/1993	QTR	FL		O	24	39	319	1571.07
2134.85	0	4925	87	780	319	1571		2135	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A029	177194026801	S02	12/20/1993	QTR	FL		O	24	39	300	1237.2
2007.69	0	4123	87	700	300	1237		2008	0	0		0		Y
WD109	00078	G02937	A029	177194026801	S02	06/03/1994	SEM	GL		O		39		
		5480	90	639	221	1211		1990	28.7					
WD109	00078	G02937	A029	177194026801	S02	12/03/1994	SEM	GL		O		51		
		2741	89.01	295	224	614		1815	28.7					
WD109	00078	G02937	A029	177194026801	S02	06/01/1995	SEM	GL		O		42		
		4012	89.98	209	241	967		2165	28.7					
WD109	00078	G02937	A029	177194026801	S02	12/22/1995	SEM	GL		O		46		
		4732	89.97	312	257	1216		2306	28.7					
WD109	00078	G02937	A029	177194026801	S02	06/07/1996	SEM	GL		O		46		
		7200	95	248	105	756		1997	28.7					
WD109	00078	G02937	A029	177194026801	S03	12/16/1996	SEM	FL		O		30		
		1403	71	688	350	491		857	32.7					
WD109	00078	G02937	A029	177194026801	S03	01/03/1997	POT	FL		O	4	19		
	2258	1833	74.97	627	245	449		734	32.7	.65				
WD109	00078	G02937	A029	177194026801	S03	01/03/1997	SEM	FL			24	19	244.7	449
734.3	0			627					32.7	0		0		N
WD109	00078	G02937	A029	177194026801	S03	04/27/1997	SEM	GL		O	24	31	0	0
0	0	336		236	128	43		730	32.7	0		0		N
WD109	00078	G02937	A029	177194026801	S03	05/11/1997	SEM	GL		O	24	31	0	0
0	0	3776		134	183	691		689	32.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A029	177194026801	S03	06/01/1997	SEM	GL		O		31		
		685	89	208	89	61		720		32.7				
WD109	00078	G02937	A029	177194026801	S04	12/06/1997	SEM	FL		O		20		
		1909	50	1352	451	861		451		40				
WD109	00078	G02937	A030	177194037402	S01	03/22/1993	QTR	FL		O	24	30	374	358.67
3.78	0	960	1	160	374	359		4		0	0		0	Y
WD109	00078	G02937	A030	177194037402	S01	06/13/1993	QTR	GL		O	24	37	448	369.15
0	0	824	0	150	448	369		0		0	0		0	Y
WD109	00078	G02937	A030	177194037402	S01	09/10/1993	QTR	GL		O	24	37	670	249.91
42.77	0	373	6	135	670	250		43		0	0		0	Y
WD109	00078	G02937	A030	177194037402	S01	12/18/1993	QTR	GL		O	24	38	375	346.13
0	0	923	0	200	375	346		0		0	0		0	Y
WD109	00078	G02937	A030	177194037402	S01	06/03/1994	SEM	GL		O		39		
		1056	24.87	180	284	300		94		27.8				
WD109	00078	G02937	A030	177194037402	S01	12/02/1994	SEM	GL		O		45		
		964	15.9	200	550	530		104		27.8				
WD109	00078	G02937	A030	177194037402	S01	06/06/1995	SEM	GL		O		80		
		1196	9.8	105	230	275		25		27.8				
WD109	00078	G02937	A030	177194037402	S02	08/24/1995	POT	FL		O	4	22		
	2727	3546	0	2427	745	2642		0		36.7	.65			
WD109	00078	G02937	A030	177194037402	S02	12/04/1995	SEM	FL		O		52		
		5417	0	370	599	3245		0		36.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A030	177194037402	S02	05/26/1997	SEM	FL		0		19		
		1100	9.98		1055	1160		117		36				
WD109	00078	G02937	A030	177194037402	S03	06/01/1997	SEM	FL		0		19		
		1225	21.94	1848	989	1212		278		32.7				
WD109	00078	G02937	A030	177194037402	S03	12/20/1997	SEM	FL		0		25		
		1183	75.99	733	262	310		829		36.2				
WD109	00078	G02937	A032	177194030001	S01	03/14/1993	QTR	FL		0	24	21	337	1126.59
84.25	0	3344	20	850	337	1127		84		0	0		0	Y
WD109	00078	G02937	A032	177194030001	S01	06/17/1993	QTR	FL		0	24	23	300	1144.8
128.57	0	3817	30	765	300	1145		129		0	0		0	Y
WD109	00078	G02937	A032	177194030001	S01	09/12/1993	QTR	FL		0	24	25	365	1319.84
91.25	0	3616	20	700	365	1320		91		0	0		0	Y
WD109	00078	G02937	A032	177194030001	S01	12/05/1993	QTR	FL		0	24	27	303	1457.13
66.51	0	4809	18	610	303	1457		67		0	0		0	Y
WD109	00078	G02937	A032	177194030001	S01	06/03/1994	SEM	FL		0		28		
		4093	20	600	332	1359		83		27.8				
WD109	00078	G02937	A032	177194030001	S01	12/16/1994	SEM	FL		0		30		
		4147	24.87	550	293	1215		97		27.8				
WD109	00078	G02937	A032	177194030001	S01	06/08/1995	SEM	FL		0		30		
		3749	9.87	639	338	1267		37		27.8				
WD109	00078	G02937	A032	177194030001	S01	12/21/1995	SEM	FL		0		32		
		7663	39.87	435	187	1433		124		27.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A032	177194030001	S01	06/07/1996	SEM	FL		O		34		
		6068	20.91	370	295	1790		78		27.8				
WD109	00078	G02937	A032	177194030001	S01	12/08/1996	SEM	FL		O		36		
		4663	29.85	331	282	1315		120		27.8				
WD109	00078	G02937	A032	177194030001	S01	01/04/1997	SEM	FL			24	36	252	1382
63	0			317						27.8	0		0	N
WD109	00078	G02937	A032	177194030001	S01	04/14/1997	SEM	FL		O	24	38	0	0
0	0	5657		292	265	1499		113		27.8	0		0	N
WD109	00078	G02937	A032	177194030001	S01	05/22/1997	SEM	FL		O	24	38	0	0
0	0	6621		333	224	1483		96		27.8	0		0	N
WD109	00078	G02937	A032	177194030001	S01	06/21/1997	SEM	FL		O		38		
		5422	29.84	409	315	1708		134		27.8				
WD109	00078	G02937	A032	177194030001	S01	12/06/1997	SEM	FL		O		47		
		6424	24.84	203	236	1516		78		27.8				
WD109	00078	G02937	A033	177194033201	S01	03/12/1993	QTR	FL		O	24	20	579	656.01
386	0	1133	40	1080	579	656		386	0	0			0	Y
WD109	00078	G02937	A033	177194033201	S01	06/10/1993	QTR	FL		O	24	20	516	460.79
344	0	893	40	880	516	461		344	0	0			0	Y
WD109	00078	G02937	A033	177194033201	S01	09/04/1993	QTR	FL		O	24	21	461	386.78
362.21	0	839	44	820	461	387		362	0	0			0	Y
WD109	00078	G02937	A033	177194033201	S01	12/03/1993	QTR	FL		O	24	30	843	1118.66
747.57	0	1327	47	900	843	1119		748	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A033	177194033201	S01	06/01/1994	SEM	FL		O		32		
		872	60	450	548	478		822	27.4					
WD109	00078	G02937	A033	177194033201	S01	06/10/1995	SEM	FL		O		64		
		3239	86.99	156	226	732		1511	44.3					
WD109	00078	G02937	A033	177194033201	S01	12/18/1995	SEM	FL		O		64		
		8685	88.99	205	130	1129		1051	44.3					
WD109	00078	G02937	A033	177194033201	S01	06/19/1996	SEM	FL		O		80		
		3692	86.01	125	198	731		1217	44.3					
WD109	00078	G02937	A033	177194033201	S01	12/28/1996	SEM	GL		O		80		
		2301	90.99	119	136	313		1373	44.3					
WD109	00078	G02937	A033	177194033201	S01	01/06/1997	SEM	GL			24	80	140.7	275
1422.3	0			103					44.3	0			0	N
WD109	00078	G02937	A033	177194033201	S01	04/15/1997	SEM	GL		O	24	80	0	0
0	0	2838		127	105	298		1214	44.3	0			0	N
WD109	00078	G02937	A033	177194033201	S01	05/22/1997	SEM	GL		O	24	80	0	0
0	0	2109		125	147	310		1327	44.3	0			0	N
WD109	00078	G02937	A033	177194033201	S01	06/22/1997	SEM	GL		O		80		
		567	92	103	97	55		1115	44.3					
WD109	00078	G02937	A033	177194033201	S01	12/06/1997	SEM	GL		O		80		
		1908	88.99	105	173	330		1399	44.3					
WD109	00078	G02937	A034	177194035401	S01	03/22/1993	QTR	FL		O	24	27	169	370.28
1.71	0	2189	1	160	169	370		2	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A034	177194035401	S01	06/02/1993	QTR	GL		O	24	32	359	537.42
3.63	0	1496	1	150	359	537		4	0	0			0	Y
WD109	00078	G02937	A034	177194035401	S01	09/03/1993	QTR	GL		O	24	36	600	835.8
0	0	1393	0	200	600	836		0	0	0			0	Y
WD109	00078	G02937	A034	177194035401	S01	12/02/1993	QTR	FL		O	24	37	250	550
0	0	2200	0	220	250	550		0	0	0			0	Y
WD109	00078	G02937	A034	177194035401	S01	06/23/1994	SEM	GL		O		80		
		1831	0	119	249	456		0	33.9					
WD109	00078	G02937	A034	177194035401	S01	12/15/1994	SEM	GL		O		80		
		2262	0	109	206	466		0	33.9					
WD109	00078	G02937	A034	177194035401	S01	06/04/1995	SEM	GL		O		80		
		1466	0	103	290	425		0	33.9					
WD109	00078	G02937	A034	177194035401	S01	12/02/1995	SEM	GL		O		80		
		1276	0	95	370	472		0	33.9					
WD109	00078	G02937	A034	177194035401	S01	06/29/1996	SEM	GL		O		80		
		1315	0	116	327	430		0	33.9					
WD109	00078	G02937	A034	177194035401	S01	12/15/1996	SEM	GL		O		80		
		1368	0	113	239	327		0	33.9					
WD109	00078	G02937	A034	177194035401	S01	01/02/1997	SEM	GL			24	80	333	546
0	0			105					33.9	0			0	N
WD109	00078	G02937	A034	177194035401	S01	04/27/1997	SEM	GL		O	24	80	0	0
0	0	2898		127	206	597		0	33.9	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A034	177194035401	S01	05/25/1997	SEM	GL		O	24	80	0	0
0	0	3767		117	150	565		0		33.9	0		0	N
WD109	00078	G02937	A034	177194035401	S01	06/22/1997	SEM	GL		O		80		
		2549	0	338	233	594		0		33.9				
WD109	00078	G02937	A035	177194037602	S01	03/25/1993	QTR	FL		O	24	27	169	1111.01
825.12	0	6574	83	1280	169	1111		825		0	0		0	Y
WD109	00078	G02937	A035	177194037602	S01	06/05/1993	QTR	FL		O	24	28	229	1543.92
1118.06	0	6742	83	1310	229	1544		1118		0	0		0	Y
WD109	00078	G02937	A035	177194037602	S01	09/06/1993	QTR	FL		O	24	32	126	1402.51
843.23	0	11135	87	1200	126	1403		843		0	0		0	Y
WD109	00078	G02937	A035	177194037602	S01	12/30/1993	QTR	FL		O	24	32	241	1811.11
1612.85	0	7515	87	1100	241	1811		1613		0	0		0	Y
WD109	00078	G02937	A035	177194037602	S01	06/08/1994	SEM	FL		O		32		
		7694	90.02	1000	183	1408		1650		36.2				
WD109	00078	G02937	A035	177194037602	S01	12/02/1994	SEM	FL		O		32		
		6277	88.97	897	202	1268		1630		36.2				
WD109	00078	G02937	A035	177194037602	S01	06/09/1995	SEM	FL		O		41		
		7105	90.98	739	219	1556		2209		36.2				
WD109	00078	G02937	A035	177194037602	S01	12/30/1995	SEM	FL		O		36		
		7714	92	829	196	1512		2254		36.2				
WD109	00078	G02937	A035	177194037602	S01	06/27/1996	SEM	FL		O		36		
		5403	88	752	238	1286		1745		36.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A035	177194037602	S01	12/22/1996	SEM	FL		O		40		
	667	7877	91.99	40	171	1347		1963		36.2				
WD109	00078	G02937	A035	177194037602	S01	01/08/1997	SEM	FL			24	40	172.2	1394
1980.8	0			664						36.2	0		0	N
WD109	00078	G02937	A035	177194037602	S01	04/06/1997	SEM	GL		O	24	40	0	0
0	0	8358		578	193	1613		2221		36.2	0		0	N
WD109	00078	G02937	A035	177194037602	S01	06/20/1997	SEM	FL		O		40		
		1363	92	161	102	139		1173		36.2				
WD109	00078	G02937	A035	177194037602	S01	12/19/1997	SEM	GL		O		192		
		10613	94	188	186	1974		2915		36.2				
WD109	00078	G02937	A036	177194028701	S02	03/15/1993	QTR	FL		O	24	25	473	633.35
492.31	0	1338	51	570	473	633		492	0		0		0	N
WD109	00078	G02937	A036	177194028701	S03	05/11/1993	POT	FL		O	4	12	60.2	220
1.2	0	3657	2	2250	361	1320		7		35.7	.65		0	
WD109	00078	G02937	A036	177194028701	S03	06/20/1993	QTR	FL		O	24	14	444	946.16
0	0	2131	0	1850	444	946		0	0		0		0	Y
WD109	00078	G02937	A036	177194028701	S03	09/06/1993	QTR	FL		O	24	17	65	707
0	0	10877	0	1450	65	707		0	0		0		0	Y
WD109	00078	G02937	A036	177194028701	S03	12/27/1993	QTR	FL		O	24	20	330	762.96
0	0	2312	0	775	330	763		0	0		0		0	Y
WD109	00078	G02937	A036	177194028701	S03	06/12/1994	SEM	FL		O		24		
		2232	24.9	227	190	424		63		33.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A036	177194028701	S04	03/06/1995	POT	FL		0	4	18		
	2595	1402	.12	2170	865	1213		1		33.7	.65			Y
WD109	00078	G02937	A036	177194028701	S04	06/03/1995	SEM	FL		0		22		
		792	0	1787	1455	1153		0		33.7				
WD109	00078	G02937	A036	177194028701	S04	12/09/1995	SEM	FL		0		35		
		1141	0	1269	2043	2331		0		33.7				
WD109	00078	G02937	A036	177194028701	S04	06/07/1996	SEM	FL		0		48		
		1222	64.98	211	630	770		1169		33.7				
WD109	00078	G02937	A036	177194028701	S04	12/16/1996	SEM	FL		0		50		
		1154	70	197	519	599		1211		36.2				
WD109	00078	G02937	A036	177194028701	S04	01/03/1997	SEM	FL			24	50	463.8	597
1082.2	0			192						33.7	0		0	N
WD109	00078	G02937	A036	177194028701	S04	04/02/1997	SEM	FL		0	24	51	0	0
0	0	1065		188	490	522		1041		33.7	0		0	N
WD109	00078	G02937	A036	177194028701	S04	05/25/1997	SEM	FL		0	24	51	0	0
0	0	1877		230	399	749		1199		33.7	0		0	N
WD109	00078	G02937	A036	177194028701	S04	06/20/1997	SEM	FL		0		51		
		846	69.98	173	384	325		895		33.7				
WD109	00078	G02937	A036	177194028701	S04	12/19/1997	SEM	GL		0		192		
		1326	69.97	123	488	647		1137		33.7				
WD109	00078	G02937	A038	177194019902	S05	01/13/1993	COM	FL		0	24	20	1728	321
0	0	1726	0	1010	186	321		0		34.5	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A038	177194019902	S05	01/22/1993	POT	FL		O	12	14	144	200.5
0	0	1392	0	1400	288	401		0		34.3	.65		0	
WD109	00078	G02937	A038	177194019902	S05	03/25/1993	QTR	FL		O	24	19	379	1763.11
0	0	4652	0	1600	379	1763		0		0	0		0	Y
WD109	00078	G02937	A038	177194019902	S05	06/05/1993	QTR	FL		O	24	16	186	1114.88
25.36	0	5995	12	1390	186	1115		25		0	0		0	Y
WD109	00078	G02937	A038	177194019902	S05	09/12/1993	QTR	FL		O	24	20	173	795.45
141.55	0	4595	45	715	173	795		142		0	0		0	Y
WD109	00078	G02937	A038	177194019902	S05	12/15/1993	QTR	FL		O	24	22	156	518.08
108.41	0	3321	41	430	156	518		108		0	0		0	Y
WD109	00078	G02937	A038	177194019902	S05	06/03/1994	SEM	GL		O		40		
		1740	50	120	104	181		104		30.8				
WD109	00078	G02937	A038	177194019902	S06	03/22/1995	POT	FL		O	4	13		
	2295	942	0	2136	939	885		0		33.6	.65			Y
WD109	00078	G02937	A038	177194019902	S06	06/03/1995	SEM	FL		O		18		
		754	0	1939	1141	860		0		33.6				
WD109	00078	G02937	A038	177194019902	S06	12/01/1995	SEM	FL		O		23		
		703	8.97	1300	1655	1163		163		33.6				
WD109	00078	G02937	A038	177194019902	S06	06/16/1996	SEM	FL		O		48		
		1245	62	373	890	1108		1452		33.6				
WD109	00078	G02937	A038	177194019902	S06	12/06/1996	SEM	GL		O		80		
		1222	65	139	875	1069		1625		33.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A038	177194019902	S06	01/05/1997	SEM	GL			24	80	1022.8	1239
1534.2	0			144						33.6	0		0	N
WD109	00078	G02937	A038	177194019902	S06	04/02/1997	SEM	GL		O	24	80	0	0
0	0	331		131	731	242		1419		33.6	0		0	N
WD109	00078	G02937	A038	177194019902	S06	05/01/1997	SEM	GL		O	24	80	0	0
0	0	69		123	651	45		1520		33.6	0		0	N
WD109	00078	G02937	A038	177194019902	S06	06/27/1997	SEM	GL		O		80		
		1566	82.98	114	320	501		1560		33.6				
WD109	00078	G02937	A038	177194019902	S06	12/06/1997	SEM	GL		O		80		
		1429	68	111	560	800		1190		33.6				
WD109	00078	G02937	A039	177194061500	S01	04/27/1996	POT	FL		O	4	24		
	1463	955	.95	1293	1143	1092		11		40.2	.65			
WD109	00078	G02937	A039	177194061500	S01	06/01/1996	SEM	FL		O		28		
		980	8	1137	1576	1545		137		40.2				
WD109	00078	G02937	A039	177194061500	S01	12/13/1996	SEM	FL		O		30		
		891	44.97	758	903	805		738		40.2				
WD109	00078	G02937	A039	177194061500	S01	01/09/1997	SEM	FL			24	30	883.9	821
640.1	0			745						40.2	0		0	N
WD109	00078	G02937	A039	177194061500	S01	04/11/1997	SEM	FL		O	24	32	0	0
0	0	1152		532	626	721		765		40.2	0		0	N
WD109	00078	G02937	A039	177194061500	S01	05/31/1997	SEM	FL		O	24	34	0	0
0	0	1186		439	526	624		822		40.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A039	177194061500	S01	06/23/1997	SEM	FL		O		34		
		914	55.99	499	522	477		664		40.2				
WD109	00078	G02937	A039	177194061500	S01	12/05/1997	SEM	FL		O		40		
		1213	73.01	263	380	461		1028		40.2				
WD109	00078	G02937	A040	177194061600	S02	05/19/1996	POT	FL		G	24	28		
	2033	9999999	0	1879	0	8407		0						N
WD109	00078	G02937	A040	177194061600	S02	06/03/1996	SEM	FL		G		30		
	2145	9999999	0	1655	0	12190		0						
WD109	00078	G02937	A040	177194061600	S02	06/08/1996	POT	FL		G	4	30		
	2145	9999999	0	1645	0	12107		0			.65			
WD109	00078	G02937	A040	177194061600	S02	12/13/1996	SEM	FL		G		43		
	2145	9999999	0	1381	0	12777		0						
WD109	00078	G02937	A040	177194061600	S02	12/17/1996	SEM	FL		G		27		
		9500	89.97	1634	164	1558		1471		37.5				
WD109	00078	G02937	A040	177194061600	S02	05/25/1997	SEM	FL		G	24	45	0	0
0	2145	9999999		1267	0	13355		0	0		0		0	N
WD109	00078	G02937	A040	177194061600	S02	06/25/1997	SEM	FL		G		45		
	2701	9999999	0	1300	0	13671		0						
WD109	00078	G02937	A040	177194061600	S02	12/06/1997	SEM	FL		G		80		
	2701	9999999	0	1125	0	13295		0						
WD109	00078	G02937	A041	177194061700	S01	07/24/1996	POT	FL		O	4	17		
	3178	3465	0	1062	808	2800		0		37.5	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A041	177194061700	S01	12/17/1996	SEM	FL		O		27		
		9500	89.97	1634	164	1558		1471		37.5				
WD109	00078	G02937	A041	177194061700	S01	01/22/1997	SEM	FL			24	30	147.1	496
1691.9	0			827						37.5	0		0	N
WD109	00078	G02937	A042	177194061800	S01	12/12/1996	SEM	FL		O		10		
		5167	0	5789	366	1891		0						
WD109	00078	G02937	A042	177194061801	S01	05/10/1997	SEM	FL		G	24	11	0	0
0	8224	9375		6619	683	6403		13		39.4	0		0	N
WD109	00078	G02937	A042	177194061801	S01	06/23/1997	SEM	FL		G		12		
		11115	96	1995	26	289		624		39.4				
WD109	00078	G02937	A042	177194061801	S02	10/07/1997	POT	FL		G	4	17		
	8412	30757	92.81	1250	107	3291		1381		32.5	.65			
WD109	00078	G02937	A042	177194061801	S03	12/08/1997	SEM	FL		G		28		
		12783	2	3190	785	10035		16		47.1				
WD109	00078	G02937	A043	177194061900	S01	04/05/1996	POT	FL		O	4	24		
	3706	8507	1.04	3105	860	7316		9		42.7	.65			
WD109	00078	G02937	A043	177194061900	S01	06/02/1996	SEM	FL		O		24		
		7504	1.93	3102	963	7226		19		42.7				
WD109	00078	G02937	A043	177194061900	S01	12/02/1996	SEM	FL		O		24		
		14153	53.95	3044	472	6680		553		42.7				
WD109	00078	G02937	A043	177194061900	S01	01/12/1997	SEM	FL			24	27	498	7276
779	0			2779						42.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02937	A043	177194061900	S01	04/24/1997	SEM	FL		O	24	27	0	0
0	0	12879		2806	528	6800		792		42.7	0		0	N
WD109	00078	G02937	A043	177194061900	S01	06/25/1997	SEM	FL		O		27		
		19051	69.97	2880	354	6744		825		42.7				
WD109	00078	G02937	A043	177194061900	S01	12/04/1997	SEM	FL		O		32		
	1284	17699	69.99	27	511	9044		1192		42.7				
WD109	00078	G02937	A044	177194062000	S01	07/28/1996	COM	FL		O	24	10		
		391	0		598	234		0		38.5				N
WD109	00078	G02937	A044	177194062000	S01	08/18/1996	POT	FL		O	4	24		
	2202	1141	0	1904	754	860		0		38.5	.65			
WD109	00078	G02937	A044	177194062000	S01	12/02/1996	SEM	FL		O		18		
		736	0	1707	1044	768		0		38.5				
WD109	00078	G02937	A044	177194062000	S01	01/12/1997	SEM	FL			24	20	1240	1023
0	0			1811						38.5	0		0	N
WD109	00078	G02937	A044	177194062000	S01	04/24/1997	SEM	FL		O	24	22	0	0
0	0	1325		1509	832	1102		391		38.5	0		0	N
WD109	00078	G02937	A044	177194062000	S01	06/23/1997	SEM	FL		O		22		
		2299	58.98	1447	468	1076		673		38.5				
WD109	00078	G02937	A044	177194062000	S01	12/20/1997	SEM	FL		O		27		
		3305	78.99	1284	259	856		974		38.5				
SP061	03718	G02938	A023C	177212022601	S04	05/18/1993	QTR	GL		O	24	72	200	238
300	0	1190	60	128	200	238		300	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02938	A023C	177212022601	S04	07/06/1993	POT	GL		0	8	72	42	62
125	0	1476	74.9	126	126	186		375	38		.74		0	
SP061	03718	G02938	A023C	177212022601	S04	04/16/1995	SEM	GL		0		48		
		781	37.25	146	128	100		76	22.5					
SP061	03718	G02938	A023C	177212022601	S04	09/09/1996	SEM	GL		0		72		
		2102	46.34	142	176	370		152	22.5					
SP061	03718	G02938	A023C	177212022601	S04	06/14/1997	SEM	GL		0		48		
		1623	59.06	147	122	198		176	22.5					
SP061	03718	G02938	A023C	177212022601	S04	12/19/1997	SEM	GL		0		48		
		2188	77.14	131	32	70		108	34					
SP061	03718	G02938	A028A	177212025001	S02	04/27/1993	QTR	GL		0	24	36	203	669.09
4.99	0	3296	2.4	194	203	669		5	0	0			0	N
SP061	03718	G02938	A028A	177212025001	S02	08/08/1993	POT	GL		0	8	72	5	28
2	0	5600	28.6	102	15	84		6	37		.71		0	
SP061	03718	G02938	A028A	177212025001	S02	04/07/1995	SEM	GL				72		
		4413	0	109	121	534		0	40.7					
SP061	03718	G02938	A028A	177212025001	S02	06/15/1996	SEM	GL				54		
		4579	2.33	178	126	577		3	40.7					
SP061	03718	G02938	A028A	177212025001	S02	02/10/1997	SEM	GL				48		
		1599	0	98	274	438		0	40.7					
SP061	03718	G02938	A028A	177212025001	S02	08/13/1997	SEM	GL		0		54		
		1029	0	143	34	35		0	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP061	03718	G02938	D006	177214012901	S01	07/22/1993	COM	FL		O	6	38	207	226
1	0	1092	.5	315	828	904	4	39.6	0	SOLD	10			
SP061	03718	G02938	D006	177214012901	S01	01/03/1995	SEM	FL		O		72		
		6143	0	157	412	2531	0	35						
SP061	03718	G02938	D006	177214012901	S01	01/07/1997	SEM	FL		O		72		
		1697	0	96	165	280	0	35						
SP061	03718	G02938	D006	177214012901	S01	07/07/1997	SEM	FL		O		72		
		1987	0	99	159	316	0	39.1						
SP061	03718	G02938	D010	177214013901	S01	02/18/1995	SEM	GL		O		72		
		5350	4.76	110	20	107	1	37						
SP061	03718	G02938	D016A	177214016100	S02	04/09/1993	QTR	GL		O	24	72	49	247.99
1	0	5061	2	125	49	248	1	0	0			0		N
SP061	03718	G02938	D016A	177214016100	S02	03/07/1995	SEM	GL		O		72		
		162	78.68	132	68	11	251	32.7						
SP061	03718	G02938	D016A	177214016100	S02	10/26/1996	SEM	GL		O		64		
		2905	38.24	95	21	61	13	32.7						
SP061	03718	G02938	D016A	177214016100	S02	06/06/1997	SEM	GL		O		72		
		16429	88.24	110	14	230	105	32.7						
SP061	03718	G02938	D016A	177214016100	S02	07/04/1997	SEM	FL		O		72		
		2034	76.98	100	29	59	97	39.1						
SP061	03718	G02938	D029	177214012203	S02	04/23/1993	QTR	FL		O	24	20	507	1540.77
2.04	0	3039	.4	1489	507	1541	2	0	0			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02938	D029	177214012203	S02	07/11/1993	POT	FL		O	6	20	109	498
.5	0	4569	.5	1445	436	1992		2		37	.71		0	
SP061	03718	G02938	D029	177214012203	S02	01/21/1995	SEM	FL		O		20		
		10381	.42	1592	236	2450		1		34				
SP061	03718	G02938	D029	177214012203	S02	09/11/1996	SEM	FL		O		30		
		46103	14.16	1411	97	4472		16		34				
SP061	03718	G02938	D029	177214012203	S02	04/04/1997	SEM	FL		O		30		
		23159	5.84	1408	258	5975		16		34				
SP061	03718	G02938	D029	177214012203	S02	09/27/1997	SEM	FL		O		30		
		23526	4.88	1379	234	5505		12		38				
SP061	03718	G02938	D032	177214030101	S01	05/26/1995	SEM	FL		O		72		
		708	50.23	352	754	534		761		37				
SP061	03718	G02938	D032	177214030101	S01	07/03/1996	SEM	FL		O		72		
		2110	.66	317	453	956		3		37				
SP061	03718	G02938	D032	177214030101	S01	06/07/1997	SEM	FL		O		32		
		9999999	0	119	0	115		0						
SP061	03718	G02938	D032	177214030101	S01	10/03/1997	SEM	FL		O		48		
		9999999	0	109	0	0		0		39.1				
SP061	03718	G02938	E004	177214020300	S01	05/06/1993	QTR	GL		O	24	72	133	102.01
44.1	0	767	24.9	107	133	102		44		0	0		0	N
SP061	03718	G02938	E004	177214020300	S01	08/07/1993	POT	GL		O	6	72	31	30
14	0	968	31.1	103	124	120		56		35	.7		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02938	E004	177214020300	S01	05/16/1995	SEM	GL		O		72		
		467	19.57	112	259	121		63	35					
SP061	03718	G02938	E004	177214020300	S01	11/08/1996	SEM	GL		O		72		
		4542	25	135	153	695		51	34					
SP061	03718	G02938	E004	177214020300	S01	01/09/1997	SEM	GL		O		72		
		1026	25	161	156	160		52	35					
SP061	03718	G02938	E006	177214020101	S01	05/05/1993	QTR	GL		O	24	72	1383	1767.47
15.38	0	1278	1.1	140	1383	1767		15	0	0		0		N
SP061	03718	G02938	E006	177214020101	S01	07/05/1993	POT	GL		O	4	72	179	421
1	0	2352	.6	119	1074	2526		6	35	.71		0		
SP061	03718	G02938	E006	177214020101	S01	04/23/1995	SEM	GL		O		72		
		598	1.23	97	241	144		3	35					
SP061	03718	G02938	E006	177214020101	S01	12/15/1996	SEM	GL		O		72		
		4952	5.3	102	125	619		7	35					
SP061	03718	G02938	E006	177214020101	S01	01/09/1997	SEM	GL		O		72		
		4000	3.07	78	158	632		5	35					
SP061	03718	G02938	E006	177214020101	S01	08/11/1997	SEM	FL		O		72		
		2623	3.77	103	204	535		8	39.1					
SP061	03035	G02938	G030	177214037403	S01	07/27/1993	POT	GL		O	4	72	87	144
131	0	1655	60.1	176	522	864		786	38.8	.71		0		
SP061	03035	G02938	G030	177214037403	S01	06/07/1995	SEM	GL		O		72		
		0	84.81	106	86	0		480	38.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02939	A019	177214025400	S01	01/08/1993	QTR	GL		O	24	64	83	166.25
194.59	0	2000	70.1	180	83	166		195	0	0		0		Y
SP049	01284	G02939	A019	177214025400	S01	02/11/1993	QTR	GL		O	24	64	152	308.56
410.96	0	2033	73	190	152	309		411	0	0		0		Y
SP049	01284	G02939	A019	177214025400	S01	04/04/1993	QTR	GL		O	24	64	82	148.99
192.25	0	1817	70.1	90	82	149		192	0	0		0		Y
SP049	01284	G02939	A019	177214025400	S01	07/19/1993	QTR	GL		O	24	64	89	259.97
207.67	0	2921	70	90	89	260		208	0	0		0		Y
SP049	01284	G02939	A019	177214025400	S01	10/06/1993	QTR	GL		O	24	64	84	146.66
194.15	0	1750	69.8	160	84	147		194	0	0		0		Y
SP049	01284	G02939	A019	177214025400	S01	01/11/1994	QTR	GL		O	24	64	68	139.94
158.67	0	2059	70	150	68	140		159	0	0		0		N
SP049	01284	G02939	A019	177214025400	S01	02/21/1994	QTR	GL		O	24	64	81	93.96
207.26	0	1160	71.9	150	81	94		207	0	0		0		N
SP049	01284	G02939	A019	177214025400	S01	08/18/1994	SEM	GL		O		64		
		1455	60	90	110	160		165	30.2					
SP049	01284	G02939	A019	177214025400	S01	02/20/1995	SEM	GL		O		64		
		525	82.01	190	61	32		278	30.2					
SP049	01284	G02939	A019	177214025400	S01	04/15/1995	SEM	GL		O		64		
		2805	70.04	80	77	216		180	30.2					
SP049	01284	G02939	A019	177214025400	S01	07/30/1995	SEM	GL		O		128		
		4129	85.02	70	31	128		176	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	01284	G02939	A019	177214025400	S01	05/25/1996	SEM	GL		O		128		
		3463	89.9	160	41	142		365	31.6					
SP049	01284	G02939	A019	177214025400	S01	12/08/1996	SEM	GL		O		128		
	1050	22240	90.16	96	25	556		229	22					
SP049	01284	G02939	A019	177214025400	S01	06/08/1997	SEM	GL		O		128		
	1050	20000	90.07	85	30	600		272	22					
SP049	01284	G02939	A019	177214025400	S01	11/25/1997	SEM	GL		O		128		
	1300	22500	90.05	96	20	450		181	21.5					
SP078	00078	G02940	B005	177214019100	S03	01/30/1993	SEM	FL		G	24	0	38	2388
337	0	62842	89.9	1500	38	2388		337	0	0		160		N
SP078	00078	G02940	B005	177214019100	S03	04/19/1993	SEM	FL		G	24	0	0	784
683	0	9999999	100	350	0	784		683	0	0		180		Y
SP078	00078	G02940	B005	177214019100	D04	04/27/1995	POT	FL		O	12	17		
	1500	747	20	1140	576	430		144	35.3	.63				Y
SP078	00078	G02940	B005	177214019100	D04	04/27/1995	SEM	FL		O		17		
		747	20	1140	576	430		144	35.3					
SP078	00078	G02940	B005	177214019100	D04	07/08/1995	SEM	FL		O		28		
		1843	75.03	430	223	411		670	35.3					
SP078	00078	G02940	B005	177214019100	D06	06/09/1996	SEM	FL		O		24		
		5571	95.06	260	21	117		404	37.7					
SP078	00078	G02940	B005	177214019100	D06	06/11/1996	COM	FL		O	24	64		
	1620	4423	94.91	170	26	115		485						N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	B005D	177214019100	D05	04/26/1995	SEM	FL		O		20		
		1309	11.96	1400	810	1060		110	29.7					
SP078	00078	G02940	B005D	177214019100	D05	04/26/1995	POT	FL		O	12	20		
	2150	1309	11.96	1400	810	1060		110	29.7	.63				Y
SP078	00078	G02940	B005D	177214019100	D05	07/22/1995	SEM	FL		O		20		
		1330	6.04	1150	669	890		43	29.7					
SP078	00078	G02940	B005D	177214019100	D05	06/23/1996	SEM	FL		O		20		
		2595	40.04	800	301	781		201	33.5					
SP078	00078	G02940	B005D	177214019100	D05	12/21/1996	SEM	FL		O		23		
	2150	2067	40	600	357	738		238	34					
SP078	00078	G02940	B005D	177214019100	D05	06/19/1997	SEM	FL		O		34		
	1660	3896	67.99	320	201	783		427	34					
SP078	00078	G02940	B005D	177214019100	D05	12/22/1997	SEM	FL		O		36		
	1660	3435	67.98	210	154	529		327	32.7					
SP078	00078	G02940	B007	177214020600	S02	01/12/1993	QTR	GL		O	24	64	272	415.34
48	0	1526	15	170	272	415		48	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	04/27/1993	QTR	GL		O	24	50	127	43.05
31.75	0	339	20	170	127	43		32	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	05/08/1993	QTR	GL		O	24	50	165	109.4
35.97	0	661	17.9	160	165	109		36	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	06/25/1993	QTR	GL		O	24	50	239	424.46
42.18	0	1774	15	160	239	424		42	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	B007	177214020600	S02	07/18/1993	QTR	GL		O	24	50	296	251.6
55.54	0	851	15.8	170	296	252		56	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	08/13/1993	QTR	GL		O	24	50	222	884.89
23.85	0	3986	9.7	220	222	885		24	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	10/25/1993	QTR	GL		O	24	40	188	124.64
30.86	0	665	14.1	225	188	125		31	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	11/14/1993	QTR	GL		O	24	40	219	68.33
0	0	311	0	190	219	68		0	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	12/02/1993	QTR	GL		O	24	40	297	520.94
.89	0	1754	.3	190	297	521		1	0	0		0		Y
SP078	00078	G02940	B007	177214020600	S02	01/07/1994	QTR	GL		O	24	40	141	237.87
94	0	1688	40	200	141	238		94	0	0		0		N
SP078	00078	G02940	B007	177214020600	S02	07/23/1994	SEM	GL		O		28		
		993	33.91	320	152	151		78	37.6					
SP078	00078	G02940	B007	177214020600	S02	11/13/1994	SEM	GL		O		28		
		1258	27.05	380	178	224		66	37.6					
SP078	00078	G02940	B007	177214020600	S02	01/07/1995	SEM	GL		O		32		
		2097	39.91	400	134	281		89	37.6					
SP078	00078	G02940	B007	177214020600	S02	02/21/1995	SEM	GL		O		48		
		3438	47.96	360	153	526		141	37.6					
SP078	00078	G02940	B007	177214020600	S02	07/06/1995	SEM	GL		O		48		
		531	43.91	275	258	137		202	37.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	B010	177214022000	S01	01/16/1993	QTR	GL		O	24	54	670	878.37
1563.33	0	1310	70	290	670	878		1563	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	04/25/1993	QTR	GL		O	24	32	59	252.58
359.44	0	4288	85.9	390	59	253		359	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	05/02/1993	QTR	GL		O	24	32	68	518.16
455.08	0	7618	87	400	68	518		455	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	06/21/1993	QTR	GL		O	24	54	341	10.23
1201.99	0	29	77.9	220	341	10		1202	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	07/14/1993	QTR	GL		O	24	54	338	148.04
1386.49	0	438	80.4	220	338	148		1386	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	08/19/1993	QTR	GL		O	24	54	500	842.5
1500	0	1686	75	320	500	843		1500	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	10/14/1993	QTR	GL		O	24	54	501	923.34
1765.97	0	1842	77.9	400	501	923		1766	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	11/27/1993	QTR	FL		O	24	64	566	1452.92
1688.98	0	2567	74.9	280	566	1453		1689	0	0		0		Y
SP078	00078	G02940	B010	177214022000	S01	01/08/1994	QTR	FL		O	24	64	448	1272.77
1344	0	2842	75	200	448	1273		1344	0	0		0		N
SP078	00078	G02940	B010	177214022000	S01	07/22/1994	SEM	GL		O		64		
		2318	76.99	340	425	985		1422	35.2					
SP078	00078	G02940	B010	177214022000	S01	05/29/1995	SEM	FL		O		28		
		653	65.02	350	354	231		658	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	B010	177214022000	S01	05/29/1995	POT	FL		0	24	28		
		653	65.02	350	354	231		658	35.7	.63				
SP078	00078	G02940	B010	177214022000	S01	08/13/1995	SEM	FL		0		42		
		548	78	250	312	171		1106	35.7					
SP078	00078	G02940	B010	177214022000	S01	06/11/1996	SEM	GL		0		54		
		2138	85.01	300	354	757		2007	39.6					
SP078	00078	G02940	B010	177214022000	S01	12/02/1996	POT	GL		0	24	72		
	1400	2637	83.01	200	422	1113		2062	36.3	.62				
SP078	00078	G02940	B010	177214022000	S01	12/02/1996	SEM	GL		0		72		
	1400	3431	83.01	200	422	1448		2062	40					
SP078	00078	G02940	B010	177214022000	S01	06/07/1997	SEM	GL		0		72		
	1150	3691	85.02	200	243	897		1379	40					
SP078	00078	G02940	B015	177214028000	S04	03/12/1996	POT	FL		0	11	22		
	1450	1301	5.97	1050	835	1086		53	35.6	.65				
SP078	00078	G02940	B015	177214028000	S04	05/17/1996	SEM	FL		0		22		
		3329	.85	650	350	1165		3	37.4					
SP078	00078	G02940	B015	177214028000	S04	12/07/1996	SEM	FL		0		26		
	1200	2811	1.13	245	175	492		2	37					
SP078	00078	G02940	B015	177214028000	S04	06/09/1997	SEM	GL		0		72		
	1050	8567	0	160	90	771		0	37					
SP078	00078	G02940	B015	177214028002	S01	12/01/1997	SEM	FL		0		52		
	1680	679	.98	400	2215	1505		22	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	B018	177214028600	S01	01/03/1993	QTR	GL		O	24	54	133	19.82
747.79	0	150	84.9	180	133	20		748	0	0			0	Y
SP078	00078	G02940	B018	177214028600	S01	03/22/1993	QTR	GL		O	24	54	160	157.12
1162.31	0	981	87.9	200	160	157		1162	0	0			0	Y
SP078	00078	G02940	B018	177214028600	S01	04/04/1993	QTR	GL		O	24	54	191	201.89
1082.33	0	1058	85	195	191	202		1082	0	0			0	Y
SP078	00078	G02940	B018	177214028600	S01	04/26/1993	QTR	GL		O	24	64	98	102.31
415.09	0	1041	80.9	180	98	102		415	0	0			0	Y
SP078	00078	G02940	B018	177214028600	S01	07/26/1993	QTR	GL		O	24	36	13	146.98
637	0	11308	98	200	13	147		637	0	0			0	N
SP078	00078	G02940	B018	177214028600	S02	09/24/1993	COM	FL		O	24	20	253	533
13	0	2107	4.9	2107	253	533		13	0	0		UNK	0	
SP078	00078	G02940	B018	177214028600	S02	09/24/1993	QTR	FL		O	24	20	266	543.97
0	0	2045	0	500	266	544		0	0	0			0	N
SP078	00078	G02940	B018	177214028600	S02	10/24/1993	QTR	FL		O	24	24	458	468.99
8.87	0	1024	1.9	400	458	469		9	0	0			0	N
SP078	00078	G02940	B018	177214028600	S02	01/09/1994	QTR	FL		O	24	24	426	341.65
12.72	0	803	2.9	330	426	342		13	0	0			0	N
SP078	00078	G02940	B018	177214028600	S02	03/05/1994	POT	FL		O	24	24	389	386
8	0	992	2	300	389	386		8	35.2	.6			0	
SP078	00078	G02940	B018	177214028600	S02	07/20/1994	SEM	FL		O		24		
		1182	2.06	320	380	449		8	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	B018	177214028600	S02	01/08/1995	SEM	FL		O		38		
		901	3.03	190	416	375		13		35.7				
SP078	00078	G02940	B018	177214028600	S02	07/22/1995	SEM	FL		O		64		
		2580	1.89	180	312	805		6		35.7				
SP078	00078	G02940	B018	177214028600	S02	06/18/1996	SEM	GL		O		64		
		1691	0	180	236	399		0		38.1				
SP078	00078	G02940	B018	177214028600	S02	12/13/1996	SEM	GL		O		64		
	1040	3416	.49	145	202	690		1		38				
SP078	00078	G02940	B018	177214028600	S03	10/02/1997	POT	FL		O	4	20		
	2850	9510	4	2150	384	3652		16		36	.65			
SP078	00078	G02940	B018	177214028600	S03	12/06/1997	SEM	FL		O		22		
	2114	8293	5.05	1180	451	3740		24		35.7				
SP078	00078	G02940	B021	177214032100	S02	01/01/1993	QTR	FL		O	24	32	626	280.45
762.03	0	447	54.9	290	626	280		762	0		0		0	Y
SP078	00078	G02940	B021	177214032100	S02	04/04/1993	QTR	FL		O	24	32	477	275.71
712.53	0	579	59.9	250	477	276		713	0		0		0	Y
SP078	00078	G02940	B021	177214032100	S02	07/07/1993	QTR	FL		O	24	32	416	247.94
769.19	0	596	64.9	210	416	248		769	0		0		0	Y
SP078	00078	G02940	B021	177214032100	S02	10/14/1993	QTR	FL		O	24	32	467	217.62
697.59	0	467	59.9	190	467	218		698	0		0		0	Y
SP078	00078	G02940	B021	177214032100	S02	01/03/1994	QTR	FL		O	24	32	324	204.77
628.94	0	633	66	160	324	205		629	0		0		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	B021	177214032100	S02	07/23/1994	SEM	FL		O		32		
		684	66.97	160	253	173		513		26.9				
SP078	00078	G02940	B021	177214032100	S02	09/20/1994	SEM	FL		O		36		
		574	64.01	180	352	202		626		26.9				
SP078	00078	G02940	B021	177214032100	S02	01/27/1995	SEM	FL		O		41		
		429	69.03	160	275	118		613		26.9				
SP078	00078	G02940	B021	177214032100	S02	06/29/1995	SEM	FL		O		64		
		1241	70.01	180	514	638		1200		26.9				
SP078	00078	G02940	B021	177214032100	S02	07/10/1995	SEM	GL		O		64		
		526	70.01	160	530	279		1237		26.9				
SP078	00078	G02940	B021	177214032100	S02	06/16/1996	SEM	GL		O		64		
		692	77.98	200	260	180		921		31.8				
SP078	00078	G02940	B021	177214032100	S02	12/15/1996	SEM	GL		O		64		
	1050	2437	76.99	150	254	619		850		32				
SP078	00078	G02940	B021	177214032100	S02	06/15/1997	SEM	GL		O		72		
	1050	1817	79.01	165	262	476		986		32				
SP078	00078	G02940	B021	177214032100	S02	12/22/1997	SEM	GL		O		72		
	1080	1961	73.99	210	310	608		882		26.9				
SP078	00078	G02940	B024	177214033201	S01	01/02/1993	QTR	FL		O	24	28	765	606.65
85	0	793	10	550	765	607		85	0	0			0	Y
SP078	00078	G02940	B024	177214033201	S01	04/20/1993	QTR	FL		O	24	28	690	821.79
150.44	0	1191	17.9	600	690	822		150	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	B024	177214033201	S01	07/20/1993	QTR	FL		O	24	28	670	927.95
103.67	0	1385	13.4	620	670	928		104	0	0		0		Y
SP078	00078	G02940	B024	177214033201	S01	08/17/1993	QTR	FL		O	24	28	781	872.38
781	0	1117	50	600	781	872		781	0	0		0		Y
SP078	00078	G02940	B024	177214033201	S01	10/10/1993	QTR	FL		O	24	28	774	1000.78
40.74	0	1293	5	580	774	1001		41	0	0		0		Y
SP078	00078	G02940	B024	177214033201	S01	01/19/1994	QTR	FL		O	24	28	549	980.51
145.94	0	1787	21	520	549	981		146	0	0		0		N
SP078	00078	G02940	B024	177214033201	S01	02/11/1994	QTR	FL		O	24	28	622	1042.47
155.5	0	1675	20	560	622	1042		156	0	0		0		N
SP078	00078	G02940	B024	177214033201	S01	07/22/1994	SEM	FL		O		28		
		1748	25	500	468	818		156	32.2					
SP078	00078	G02940	B024	177214033201	S01	01/06/1995	SEM	FL		O		34		
		1498	30.31	350	476	713		207	32.2					
SP078	00078	G02940	B024	177214033201	S01	07/22/1995	SEM	FL		O		34		
		1235	25.05	300	353	436		118	32.2					
SP078	00078	G02940	B024	177214033201	S01	05/06/1996	SEM	GL		O		64		
		1162	29.96	280	388	451		166	33.2					
SP078	00078	G02940	B024	177214033201	S01	12/11/1996	SEM	GL		O		72		
	1200	2334	30.89	140	302	705		135	33					
SP078	00078	G02940	B024	177214033201	S01	06/20/1997	SEM	GL		O		72		
	1840	4078	48.95	320	219	893		210	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	B024	177214033201	S01	12/22/1997	SEM	GL		O		72		
	1840	5454	63.94	170	119	649		211		32.2				
SP078	00078	G02940	B025	177214034700	S01	01/28/1993	QTR	FL		O	24	60	644	490.73
429.33	0	762	40	190	644	491		429	0		0		0	Y
SP078	00078	G02940	B025	177214034700	S01	04/16/1993	QTR	FL		O	24	60	525	446.77
282.69	0	851	35	185	525	447		283	0		0		0	Y
SP078	00078	G02940	B025	177214034700	S01	05/17/1993	QTR	FL		O	24	60	618	513.56
318.36	0	832	34	170	618	514		318	0		0		0	Y
SP078	00078	G02940	B025	177214034700	S01	07/06/1993	QTR	FL		O	24	60	782	579.46
383.42	0	740	32.9	200	782	579		383	0		0		0	Y
SP078	00078	G02940	B025	177214034700	S01	10/12/1993	QTR	FL		O	24	60	743	369.27
209.56	0	497	22	180	743	369		210	0		0		0	Y
SP078	00078	G02940	B025	177214034700	S01	01/20/1994	QTR	FL		O	24	60	547	311.79
233.31	0	570	29.9	160	547	312		233	0		0		0	N
SP078	00078	G02940	B025	177214034700	S01	07/24/1994	SEM	FL		O		60		
		624	35.01	160	505	315		272		36.7				
SP078	00078	G02940	B025	177214034700	S01	01/29/1995	SEM	FL		O		64		
		605	40.03	150	403	244		269		36.7				
SP078	00078	G02940	B025	177214034700	S01	07/23/1995	SEM	FL		O		64		
		621	39.96	160	335	208		223		36.7				
SP078	00078	G02940	B025	177214034700	S01	05/20/1996	SEM	GL		O		64		
		1007	44.97	180	443	446		362		36.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	B025	177214034700	S01	12/17/1996	SEM	GL		O		64		
	1200	2075	44.97	160	399	828		326	37					
SP078	00078	G02940	B025	177214034700	S01	06/08/1997	SEM	GL		O		72		
	1200	1808	44.97	180	416	752		340	37					
SP078	00078	G02940	B025	177214034700	S01	12/22/1997	SEM	GL		O		72		
	1650	1875	44.99	220	368	690		301	36.7					
SP078	00078	G02940	C003	177224007501	S01	01/09/1993	QTR	FL		O	24	40	1054	1140.43
1237.3	0	1082	54	540	1054	1140		1237	0	0		0		Y
SP078	00078	G02940	C003	177224007501	S01	04/01/1993	QTR	FL		O	24	40	1005	1277.35
1326.79	0	1271	56.9	550	1005	1277		1327	0	0		0		Y
SP078	00078	G02940	C003	177224007501	S01	07/03/1993	QTR	FL		O	24	40	1017	1207.18
1404.43	0	1187	58	550	1017	1207		1404	0	0		0		Y
SP078	00078	G02940	C003	177224007501	S01	10/07/1993	QTR	FL		O	24	40	994	958.22
1491	0	964	60	510	994	958		1491	0	0		0		Y
SP078	00078	G02940	C003	177224007501	S01	01/03/1994	QTR	FL		O	24	40	941	1182.84
1528.82	0	1257	61.9	580	941	1183		1529	0	0		0		N
SP078	00078	G02940	C003	177224007501	S01	07/22/1994	SEM	FL		O		40		
		1294	61.01	580	843	1091		1319	28.9					
SP078	00078	G02940	C003	177224007501	S01	01/07/1995	SEM	FL		O		42		
		1295	60.01	550	907	1175		1361	28.9					
SP078	00078	G02940	C003	177224007501	S01	07/06/1995	SEM	FL		O		42		
		1315	61.99	515	854	1123		1393	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	C003	177224007501	S01	05/27/1996	SEM	FL		O		54		
		1767	57.99	417	973	1719		1343	32.4					
SP078	00078	G02940	C003	177224007501	S01	12/12/1996	SEM	GL		O		72		
	1320	2046	64.99	260	861	1762		1598	32					
SP078	00078	G02940	C003	177224007501	S01	06/11/1997	SEM	GL		O		72		
	1320	4128	79.98	290	430	1775		1718	32					
SP078	00078	G02940	C003	177224007501	S01	11/13/1997	SEM	GL		O		72		
	1495	1730	74.02	203	549	950		1564	28.9					
SP078	00078	G02940	D009	177214024800	S01	01/11/1993	QTR	FL		O	24	24	235	265.78
323.19	0	1132	57.9	330	235	266		323	0	0		0		Y
SP078	00078	G02940	D009	177214024800	S01	02/19/1993	QTR	FL		O	24	24	421	258.92
180.43	0	615	30	320	421	259		180	0	0		0		Y
SP078	00078	G02940	D009	177214024800	S01	04/05/1993	QTR	FL		O	24	24	345	256.68
147.86	0	745	30	310	345	257		148	0	0		0		Y
SP078	00078	G02940	D009	177214024800	S01	07/25/1993	QTR	FL		O	24	25	294	248.72
150.78	0	847	33.9	290	294	249		151	0	0		0		Y
SP078	00078	G02940	D009	177214024800	S01	10/17/1993	QTR	FL		O	24	25	271	238.75
151.78	0	882	35.9	260	271	239		152	0	0		0		Y
SP078	00078	G02940	D009	177214024800	S01	01/30/1994	QTR	FL		O	24	25	288	196.99
192	0	684	40	230	288	197		192	0	0		0		N
SP078	00078	G02940	D009	177214024800	S01	07/16/1994	SEM	FL		O		32		
		434	35.46	200	537	233		295	29.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	D009	177214024800	S01	01/21/1995	SEM	FL		O		36		
		1115	57.21	230	288	321		385		29.4				
SP078	00078	G02940	D009	177214024800	S01	02/12/1995	SEM	FL		O		60		
		1192	55	150	360	429		440		29.4				
SP078	00078	G02940	D009	177214024800	S01	07/17/1995	SEM	FL		O		60		
		1714	60	160	192	329		288		29.4				
SP078	00078	G02940	D009	177214024800	S01	06/24/1996	SEM	GL		G		72		
		1585	72.05	175	135	214		348		36.2				
SP078	00078	G02940	D009	177214024800	S01	12/30/1996	SEM	GL		O		72		
	1100	2764	71	140	174	481		426		39				
SP078	00078	G02940	D009	177214024800	S01	06/13/1997	SEM	GL		O		72		
	1100	7063	84.94	270	95	671		536		39				
SP078	00078	G02940	D009	177214024800	S01	11/04/1997	SEM	GL		O		72		
	1100	4487	79.96	148	113	507		451		36.4				
SP078	00078	G02940	D023	177214040800	S01	01/15/1993	POT	FL		O	4	24	223.66	227
1	0	1015	.4	1270	1342	1362		6		35.5	.62		0	
SP078	00078	G02940	D023	177214040800	S01	01/15/1993	QTR	FL		O	24	24	1342	1388.97
6.74	0	1035	.5	1270	1342	1389		7	0		0		0	Y
SP078	00078	G02940	D023	177214040800	S01	02/22/1993	QTR	FL		O	24	24	1519	1479.51
0	0	974	0	1300	1519	1480		0	0		0		0	Y
SP078	00078	G02940	D023	177214040800	S01	04/17/1993	QTR	FL		O	24	26	1356	1758.73
0	0	1297	0	1350	1356	1759		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	D023	177214040800	S01	07/12/1993	QTR	FL		O	24	26	565	1074.63
331.83	0	1903	37	910	565	1075		332	0	0		0		Y
SP078	00078	G02940	D023	177214040800	S01	10/18/1993	QTR	FL		O	24	26	494	683.7
436.32	0	1385	46.9	800	494	684		436	0	0		0		Y
SP078	00078	G02940	D023	177214040800	S01	12/16/1993	QTR	FL		O	24	26	600	634.8
511.11	0	1058	46	700	600	635		511	0	0		0		Y
SP078	00078	G02940	D023	177214040800	S01	01/06/1994	QTR	FL		O	24	26	433	573.73
646.8	0	1326	59.9	650	433	574		647	0	0		0		N
SP078	00078	G02940	D023	177214040800	S01	07/08/1994	SEM	FL		O		26		
		864	73.04	350	213	184		577	32.6					
SP078	00078	G02940	D023	177214040800	S01	12/26/1994	SEM	FL		O		26		
		1164	69.99	325	268	312		625	32.6					
SP078	00078	G02940	D023	177214040800	S01	01/30/1995	SEM	FL		O		26		
		1212	67.98	460	260	315		552	32.6					
SP078	00078	G02940	D023	177214040800	S01	02/13/1995	SEM	GL		O		37		
		1135	72.99	240	319	362		862	32.6					
SP078	00078	G02940	D023	177214040800	S01	03/18/1995	SEM	GL		O		37		
		1950	69.01	670	758	1478		1688	32.6					
SP078	00078	G02940	D023	177214040800	S01	07/01/1995	SEM	FL		O		37		
		2827	77	538	382	1080		1279	32.6					
SP078	00078	G02940	D023	177214040800	S01	05/16/1996	SEM	GL		O		64		
		1998	75	283	610	1219		1830	39.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02940	D023	177214040800	S01	12/30/1996	SEM	GL		O		64		
	1100	2323	77.99	185	365	848		1293	38					
SP078	00078	G02940	D023	177214040800	S01	06/14/1997	SEM	GL		O		72		
	1100	3417	80	185	192	656		768	38					
SP078	00078	G02940	D023	177214040800	S01	12/24/1997	SEM	GL		O		128		
	1100	3903	82.02	205	308	1202		1405	38.1					
SP078	00078	G02940	D024	177214040900	S01	01/11/1993	QTR	FL		O	24	22	1122	1957.89
0	0	1745	0	1575	1122	1958		0	0		0		0	N
SP078	00078	G02940	D024	177214040900	S01	04/17/1993	QTR	FL		O	24	34	1269	5133.11
0	0	4045	0	1420	1269	5133		0	0		0		0	N
SP078	00078	G02940	D024	177214040900	S01	07/13/1993	QTR	FL		O	24	34	921	3826.75
18.8	0	4155	2	1120	921	3827		19	0		0		0	N
SP078	00078	G02940	D024	177214040900	S01	10/09/1993	QTR	FL		O	24	34	928	2869.38
8.43	0	3092	.9	920	928	2869		8	0		0		0	N
SP078	00078	G02940	D024	177214040900	S01	01/02/1994	QTR	FL		O	24	34	750	2575.5
319.9	0	3435	29.9	780	750	2576		320	0		0		0	N
SP078	00078	G02940	D024	177214040900	S01	07/17/1994	SEM	FL		O		34		
		3479	36.01	640	526	1830		296	37.4					
SP078	00078	G02940	D024	177214040900	S01	01/23/1995	SEM	FL		O		34		
		3104	45.63	500	454	1409		381	37.4					
SP078	00078	G02940	D024	177214040900	S01	07/24/1995	SEM	GL		O		40		
		3833	60.95	350	312	1196		487	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	D024	177214040900	S01	06/08/1996	SEM	GL		O		72		
		4454	69.96	211	249	1109		580	40.5					
SP078	00078	G02940	D024	177214040900	S01	12/30/1996	SEM	GL		O		72		
	1800	7136	75.99	158	169	1206		535	40					
SP078	00078	G02940	D024	177214040900	S01	06/03/1997	SEM	GL		O		72		
	1800	11608	80.05	200	148	1718		594	40					
SP078	00078	G02940	D024	177214040900	S01	12/26/1997	SEM	GL		O		72		
	1800	10739	82.01	218	134	1439		611	37.7					
WD109	00078	G02941	A031	177194033701	S01	03/10/1993	QTR	FL		O	24	19	210	248.01
390	0	1181	65	600	210	248		390	0	0		0		Y
WD109	00078	G02941	A031	177194033701	S01	06/17/1993	QTR	FL		O	24	22	300	293.1
582.35	0	977	66	540	300	293		582	0	0		0		Y
WD109	00078	G02941	A031	177194033701	S01	09/03/1993	QTR	FL		O	24	24	312	374.4
663	0	1199	68	525	312	374		663	0	0		0		Y
WD109	00078	G02941	A031	177194033701	S01	12/15/1993	QTR	FL		O	24	26	286	310.88
607.75	0	1087	68	460	286	311		608	0	0		0		Y
WD109	00078	G02941	A031	177194033701	S01	06/01/1994	SEM	FL		O		28		
		688	53.96	400	459	316		538	32					
WD109	00078	G02941	A031	177194033701	S01	12/03/1994	SEM	FL		O		28		
		1125	72.96	358	248	279		669	32					
WD109	00078	G02941	A031	177194033701	S01	06/08/1995	SEM	FL		O		33		
		1205	75	331	298	359		894	32					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02941	A031	177194033701	S01	12/08/1995	SEM	FL		O		43		
		3030	78	351	304	921		1078	32					
WD109	00078	G02941	A031	177194033701	S01	06/07/1996	SEM	FL		O		43		
		4151	82.99	403	258	1071		1259	32					
WD109	00078	G02941	A031	177194033701	S01	12/07/1996	SEM	FL		O		80		
		3966	84.97	136	293	1162		1657	32					
WD109	00078	G02941	A031	177194033701	S01	01/04/1997	SEM	FL			24	80	275.6	800
1255.4	0			117					32		0		0	N
WD109	00078	G02941	A031	177194033701	S01	04/30/1997	SEM	GL		O	24	80	0	0
0	0	4712		152	278	1310		1708	32		0		0	N
WD109	00078	G02941	A031	177194033701	S01	06/22/1997	SEM	GL		O		80		
		6296	90	134	162	1020		1458	32					
WD109	00078	G02941	A031	177194033701	S01	12/05/1997	SEM	GL		O		80		
		2613	90.02	117	137	358		1236	32					
WD109	00078	G02941	A037	177194022102	S01	03/07/1993	QTR	FL		O	24	19	443	2430.3
163.85	0	5485	27	2100	443	2430		164	0	0			0	Y
WD109	00078	G02941	A037	177194022102	S01	06/16/1993	QTR	FL		O	24	21	529	2950.76
226.71	0	5578	30	2100	529	2951		227	0	0			0	Y
WD109	00078	G02941	A037	177194022102	S01	09/05/1993	QTR	FL		O	24	23	348	3193.94
204.38	0	9178	37	2100	348	3194		204	0	0			0	Y
WD109	00078	G02941	A037	177194022102	S01	12/05/1993	QTR	FL		O	24	23	608	323.46
372.65	0	531	38	2020	608	323		373	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD109	00078	G02941	A037	177194022102	S01	06/02/1994	SEM	FL		O		24		
		5680	45	1900	566	3215		463		29.5				
WD109	00078	G02941	A037	177194022102	S01	12/01/1994	SEM	FL		O		24		
		6244	64.97	1606	357	2229		662		29.5				
WD109	00078	G02941	A037	177194022102	S01	06/04/1995	SEM	FL		O		26		
		4972	72.01	1334	316	1571		813		29.5				
WD109	00078	G02941	A037	177194022102	S01	06/30/1996	SEM	GL		O		60		
		3095	75	581	705	2182		2115		29.5				
WD109	00078	G02941	A037	177194022102	S01	12/12/1996	SEM	FL		O		80		
		13245	77.01	1100	421	5576		1410		29.5				
WD109	00078	G02941	A037	177194022102	S01	01/06/1997	SEM	FL			24	80	420.4	5970
1490.6	0			1066						29.5	0		0	N
WD109	00078	G02941	A037	177194022102	S01	04/24/1997	SEM	FL		O	24	80	0	0
0	0	17380		1059	308	5353		1504		29.5	0		0	N
WD109	00078	G02941	A037	177194022102	S01	06/25/1997	SEM	GL		O		80		
		26846	97.01	245	78	2094		2531		29.5				
WD109	00078	G02941	A037	177194022102	S01	12/02/1997	SEM	FL		O		80		
		14279	84	455	323	4612		1696		29.5				
SP078	00078	G02941	D002	177214021400	S01	01/14/1993	SEM	FL		G	24	0	0	2387
68	0	9999999	100	1130	0	2387		68	0		0		155	Y
SP078	00078	G02941	D002	177214021400	S01	06/22/1993	SEM	FL		G	24	0	0	2755
128	0	9999999	100	1070	0	2755		128	0		0		420	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP078	00078	G02941	D002	177214021400	S01	07/09/1993	SEM	FL		G	24	0	0	2430
73	0	9999999	100	1160	0	2430	73	0	0		400	Y		
SP078	00078	G02941	D002	177214021400	S01	01/17/1994	SEM	FL		G	24	0	0	2342
159	0	9999999	100	940	0	2342	159	0	0		390	N		
SP078	00078	G02941	D002	177214021400	S01	07/07/1994	SEM	FL		G		24		
	960	9999999	99	840	0	2144	159	42.3						
SP078	00078	G02941	D002	177214021400	S01	10/09/1994	SEM	FL		G		24		
	920	9999999	99	860	0	2380	123	42.3						
SP078	00078	G02941	D002	177214021400	S01	01/22/1995	SEM	FL		G		24		
	910	9999999	99	850	0	1862	135	42.3						
SP078	00078	G02941	D002	177214021400	S01	04/20/1995	SEM	FL		G		24		
	900	9999999	99	830	0	2135	112							
SP078	00078	G02941	D002	177214021400	S01	07/24/1995	SEM	FL		G		24		
	840	9999999	99	780	0	1998	114							
SP078	00078	G02941	D002	177214021400	S01	06/27/1996	SEM	FL		G		20		
	1200	9999999	99	780	0	1379	69							
SP078	00078	G02941	D002	177214021400	S01	12/27/1996	SEM	FL		G		18		
	850	9999999	99	817	0	1182	47	33						
SP078	00078	G02941	D002	177214021400	S01	05/23/1997	SEM	FL		G		14		
	850	9999999	99	816	0	710	26							
SP078	00078	G02941	D005	177214022500	S01	01/11/1993	SEM	FL		G	24	0	0	4387
1825	0	9999999	100	290	0	4387	1825	0	0		160	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02941	D005	177214022500	S01	02/17/1993	SEM	FL		G	24	0	0	5941
2439	0	9999999	100	380	0	5941		2439	0	0		210	Y	
SP078	00078	G02941	D005	177214022500	S01	07/17/1993	SEM	FL		G	24	0	0	4281
1811	0	9999999	100	180	0	4281		1811	0	0		140	Y	
SP078	00078	G02941	D005	177214022500	S01	01/24/1994	SEM	FL		G	24	0	0	4088
2135	0	9999999	100	325	0	4088		2135	0	0		260	N	
SP078	00078	G02941	D005	177214022500	S01	07/15/1994	SEM	FL		G		64		
	340	9999999	99	230	0	3537		3203	41.2					
SP078	00078	G02941	D005	177214022500	S01	01/10/1995	SEM	FL		G		64		
	300	9999999	99	210	0	1042		1247	41.2					
SP078	00078	G02941	D005	177214022500	S01	02/27/1995	SEM	FL		G		64		
	310	9999999	99	280	0	3588		1748	41.2					
SP078	00078	G02941	D020	177214041400	S01	01/11/1993	QTR	FL		O	24	11	221	120.89
11.63	0	548	5	740	221	121		12	0	0		0	Y	
SP078	00078	G02941	D020	177214041400	S01	01/14/1993	COM	FL		O	6	9	37.25	25.25
0	0	678	0	790	149	101		0	28.6	0	UNK	950		
SP078	00078	G02941	D020	177214041400	S01	01/14/1993	POT	FL		O	6	9	37.25	25.25
1.25	0	678	3.2	790	149	101		5	27.8	.62		0		
SP078	00078	G02941	D020	177214041400	S01	02/19/1993	QTR	FL		O	24	12	336	162.96
0	0	485	0	880	336	163		0	0	0		0	Y	
SP078	00078	G02941	D020	177214041400	S01	04/04/1993	QTR	FL		O	24	12	306	227.97
0	0	745	0	1060	306	228		0	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02941	D020	177214041400	S01	07/18/1993	QTR	FL		O	24	12	233	219.95
0	0	944	0	960	233	220		0	0	0		0		Y
SP078	00078	G02941	D020	177214041400	S01	10/03/1993	QTR	FL		O	24	12	141	222.92
75.92	0	1582	35	940	141	223		76	0	0		0		Y
SP078	00078	G02941	D020	177214041400	S01	01/29/1994	QTR	FL		O	24	9	114	78.89
6	0	693	5	500	114	79		6	0	0		0		N
SP078	00078	G02941	D020	177214041400	S01	02/05/1994	QTR	FL		O	24	11	155	69.9
38.99	0	452	20.1	480	155	70		39	0	0		0		N
SP078	00078	G02941	D020	177214041400	S01	07/24/1994	SEM	FL		O		16		
		4158	64.02	1250	177	736		315	31.6					
SP078	00078	G02941	D020	177214041400	S01	01/22/1995	SEM	FL		O		16		
		3138	64.98	1250	159	499		295	31.6					
SP078	00078	G02941	D020	177214041400	S01	03/11/1995	SEM	GL		O		16		
		3401	64.03	1250	282	959		502	31.6					
SP078	00078	G02941	D020	177214041400	S01	07/20/1995	SEM	FL		O		22		
		5475	72.07	1200	200	1095		516	31.6					
SP078	00078	G02941	D020	177214041400	S01	05/17/1996	SEM	FL		O		32		
		8840	81.07	894	206	1821		882	31					
SP078	00078	G02941	D020	177214041400	S01	12/30/1996	SEM	FL		O		44		
	1100	7758	81.02	425	215	1668		918	31					
SP078	00078	G02941	D020	177214041400	S01	06/15/1997	SEM	GL		O		64		
	1100	10111	85.04	250	180	1820		1023	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02941	D020	177214041400	S01	12/31/1997	SEM	GL		O		64		
	1050	21418	89.96	210	67	1435		600		29				
SP078	00078	G02941	D021	177214040600	S01	01/11/1993	POT	FL		O	4	14	55.33	29.17
35.16	0	527	38.9	860	332	175		211		30.5	.62		0	
SP078	00078	G02941	D021	177214040600	S01	01/11/1993	QTR	FL		O	24	14	332	178.95
212.26	0	539	39	860	332	179		212		0	0		0	Y
SP078	00078	G02941	D021	177214040600	S01	04/17/1993	QTR	FL		O	24	14	202	116.96
256.05	0	579	55.9	790	202	117		256		0	0		0	Y
SP078	00078	G02941	D021	177214040600	S01	07/25/1993	QTR	FL		O	24	15	177	120.89
243.43	0	684	57.9	630	177	121		243		0	0		0	Y
SP078	00078	G02941	D021	177214040600	S01	10/07/1993	QTR	FL		O	24	15	150	124.95
244.74	0	833	62	640	150	125		245		0	0		0	Y
SP078	00078	G02941	D021	177214040600	S01	01/15/1994	QTR	FL		O	24	18	276	273.79
414	0	993	60	240	276	274		414		0	0		0	N
SP078	00078	G02941	D021	177214040600	S01	07/16/1994	SEM	FL		O		18		
		553	73.01	480	190	105		514		30.5				
SP078	00078	G02941	D021	177214040600	S01	01/21/1995	SEM	FL		O		26		
		2378	80	480	188	447		752		30.5				
SP078	00078	G02941	D021	177214040600	S01	06/23/1995	SEM	GL		O		26		
		965	75.03	450	227	219		682		30.5				
SP078	00078	G02941	D021	177214040600	S01	07/17/1995	SEM	FL		O		26		
		832	77.02	515	185	154		620		30.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02941	D021	177214040600	S01	05/02/1996	SEM	FL		O		46		
		4511	63	780	803	3622		1367		32.4				
SP078	00078	G02941	D021	177214040600	S01	12/30/1996	SEM	FL		O		48		
	1600	11665	64.98	1035	576	6719		1069		32				
SP078	00078	G02941	D021	177214040600	S01	06/28/1997	SEM	FL		O		52		
	1700	17834	78.02	860	338	6028		1200		32				
SP078	00078	G02941	D021	177214040600	S01	12/08/1997	SEM	FL		O		52		
	1533	14160	82	678	288	4078		1312		31.8				
SP078	00078	G02941	D022	177214040700	D01	01/10/1993	QTR	FL		O	24	14	602	622.47
0	0	1033	0	1600	602	622		0		0	0		0	N
SP078	00078	G02941	D022	177214040700	D01	04/05/1993	QTR	FL		O	24	14	486	993.87
0	0	2045	0	2010	486	994		0		0	0		0	N
SP078	00078	G02941	D022	177214040700	D01	07/14/1993	QTR	FL		O	24	14	383	1216.79
0	0	3178	0	2200	383	1217		0		0	0		0	N
SP078	00078	G02941	D022	177214040700	D01	10/10/1993	QTR	FL		O	24	15	301	1860.78
0	0	6183	0	2250	301	1861		0		0	0		0	N
SP078	00078	G02941	D022	177214040700	D01	01/24/1994	QTR	FL		O	24	15	253	1873.97
0	0	7407	0	2140	253	1874		0		0	0		0	N
SP078	00078	G02941	D022	177214040700	D01	03/05/1994	POT	FL		O	24	28	262	1897
0	0	7240	0	2140	262	1897		0		35.2	.6		0	
SP078	00078	G02941	D022	177214040700	D01	04/09/1994	SEM	FL		O	24	15	393	1761
0	0	4481	0	2130	393	1761		0		34.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02941	D022	177214040700	D01	05/14/1994	SEM	FL		O	24	19	502	2759
0	0	5496	0	2060	502	2759		0		34.7	0		0	N
SP078	00078	G02941	D022	177214040700	D01	06/24/1994	SEM	FL		O	24	19	612	3181
0	0	5198	0	2080	612	3181		0		34.7	0		0	N
SP078	00078	G02941	D022	177214040700	D01	07/21/1994	SEM	FL		O		19		
		4752	0	2005	618	2937		0		34.7				
SP078	00078	G02941	D022	177214040700	D01	01/28/1995	SEM	FL		O		19		
		6468	0	1950	590	3816		0		34.7				
SP078	00078	G02941	D022	177214040700	D01	07/24/1995	SEM	FL		O		20		
		4816	0	1750	608	2928		0		34.7				
SP078	00078	G02941	D022	177214040700	D01	06/13/1996	SEM	FL		O		24		
		2939	0	1522	789	2319		0		34.2				
SP078	00078	G02941	D022	177214040700	D01	12/17/1996	SEM	FL		O		28		
	2550	2287	34.99	1125	656	1500		353		34				
SP078	00078	G02941	D022	177214040700	D01	06/28/1997	SEM	FL		O		40		
	2550	3506	29.97	824	1035	3629		443		34				
SP078	00078	G02941	D022	177214040700	D01	12/27/1997	SEM	FL		O		24		
	2550	4201	48.02	555	841	3533		777		33.8				
SP078	00078	G02941	D022D	177214040700	D02	01/01/1993	QTR	FL		O	24	12	496	298.59
10.12	0	603	2	1230	496	299		10		0	0		0	N
SP078	00078	G02941	D022D	177214040700	D02	03/28/1993	QTR	FL		O	24	16	728	434.62
0	0	598	0	1250	728	435		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02941	D022D	177214040700	D02	04/16/1993	QTR	FL		O	24	16	680	395.76
0	0	582	0	1250	680	396		0	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	06/09/1993	QTR	FL		O	24	25	2098	837.1
0	0	399	0	1200	2098	837		0	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	07/12/1993	QTR	FL		O	24	28	1666	1362.79
0	0	818	0	1200	1666	1363		0	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	08/06/1993	QTR	FL		O	24	28	1911	1693.15
17.36	0	886	.9	1300	1911	1693		17	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	10/10/1993	QTR	FL		O	24	28	1254	2620.86
0	0	2090	0	1500	1254	2621		0	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	12/20/1993	QTR	FL		O	24	28	1426	2987.47
0	0	2095	0	1550	1426	2987		0	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	01/03/1994	QTR	FL		O	24	28	1402	3088.61
0	0	2203	0	1550	1402	3089		0	0		0		0	N
SP078	00078	G02941	D022D	177214040700	D02	07/11/1994	SEM	FL		O		28		
		2747	0	1575	1242	3412		0	31.4					
SP078	00078	G02941	D022D	177214040700	D02	01/23/1995	POT	FL		O	4	28		
	2550	2677	0	1550	1210	3239		0	31.8		.65			Y
SP078	00078	G02941	D022D	177214040700	D02	03/02/1995	SEM	FL		O		28		
		3203	0	1500	1344	4305		0	31.4					
SP078	00078	G02941	D022D	177214040700	D02	07/24/1995	SEM	FL		O		28		
		2916	0	1425	1141	3327		0	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP078	00078	G02941	D022D	177214040700	D02	06/10/1996	SEM	FL		O		30		
		2177	0	1200	1347	2933		0		33.1				
SP078	00078	G02941	D022D	177214040700	D02	12/17/1996	SEM	FL		O		36		
	2550	1495	.64	1087	925	1383		6		34				
SP078	00078	G02941	D022D	177214040700	D02	06/15/1997	SEM	FL		O		36		
	2558	1612	19.99	562	1149	1852		287		34				
SP078	00078	G02941	D022D	177214040700	D02	12/01/1997	SEM	FL		O		36		
	1750	705	25	460	1125	793		375		32.1				
SP061	03718	G02942	C022	177214009000	S01	08/08/1993	POT	GL		O	4	72	.3	8
31	0	24000	99	98	2	48		186		38	.71		0	
SP061	03718	G02942	C025	177214010300	S01	06/24/1994	COM	FL		O	24	64	0	32
132	0	9999999	100	130	0	32		132		0	0	UNK	0	
SP061	03718	G02942	C025A	177214010300	S02	04/07/1993	QTR	GL		O	24	72	287	268.92
430.5	0	937	60	130	287	269		431		0	0		0	N
SP061	03718	G02942	C025A	177214010300	S02	08/31/1993	POT	GL		O	4	72	36	40
85	0	1111	70.2	148	216	240		510		24.2	.71		0	
SP061	03718	G02942	C037	177212022701	S01	04/12/1997	SEM	FL		G		42		
		16287	60	243	94	1531		141		34.2				
SP061	03718	G02942	C037	177212022701	S01	08/04/1997	SEM	GL		G		72		
		8060	55.08	192	84	677		103		39.1				
SP061	03718	G02942	C040	177214032301	D01	04/19/1993	QTR	FL		O	24	32	289	2303.04
433.5	0	7969	60	850	289	2303		434		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02942	C040	177214032301	D01	08/06/1993	POT	FL		O	8	32	58	431
134	0	7431	69.8	494	174	1293		402		33.4	.71		0	
SP061	03718	G02942	C040	177214032301	D01	02/13/1995	SEM	GL		O		32		
		5816	84.92	258	49	285		276		24.1				
SP061	03718	G02942	C040	177214032301	D01	07/20/1996	SEM	GL		O		72		
		244	1.1	89	90	22		1		38.4				
SP061	03718	G02942	C040	177214032301	D01	03/17/1997	SEM	GL		O		72		
		1195	0	119	113	135		0		38.4				
SP061	03718	G02942	C040	177214032301	D01	09/09/1997	SEM	GL		O		72		
		2434	55.46	103	106	258		132		38.8				
SP061	03718	G02942	C040D	177214032301	D02	06/05/1993	QTR	FL		O	24	26	253	4033.07
1.02	0	15941	.4	1450	253	4033		1		0	0		0	N
SP061	03718	G02942	C040D	177214032301	D02	08/20/1993	POT	FL		O	4	25	33	558
13	0	16909	28.3	1320	198	3348		78		38.1	.71		0	
SP061	03718	G02942	C040D	177214032301	D02	01/15/1995	SEM	GL		O		64		
		4188	64.99	181	320	1340		594		38.4				
SP061	03718	G02942	C040D	177214032301	D02	06/29/1996	SEM	GL		O		32		
		9999999	0	92	0	48		0		24.1				
SP061	03718	G02942	C040D	177214032301	D02	06/28/1997	SEM	GL		O		48		
		2060	27.96	98	67	138		26		24.1				
SP061	03718	G02942	C040D	177214032301	D02	08/02/1997	SEM	GL		O		48		
		9999999	0	88	0	5		0		39				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02942	D023	177214017801	S01	01/07/1995	SEM	GL		O		20		
		2833	.45	452	221	626		1		34				
SP061	03718	G02942	D023	177214017801	S01	06/29/1996	SEM	GL		O		32		
		9999999	0	92	0	48		0		24.1				
SP061	03718	G02942	D023	177214017801	S01	03/04/1997	SEM	GL		O		20		
		202	.24	410	415	84		1		34				
SP061	03718	G02942	D023	177214017801	S01	09/10/1997	SEM	GL		O		999		
		1158	79.57	110	76	88		296		31.9				
SP061	03718	G02942	D027	177214020500	S01	01/29/1995	SEM	FL		O		72		
		3338	60.69	123	68	227		105		37				
SP061	03718	G02942	D027	177214020500	S01	07/06/1996	SEM	FL		O		72		
		6608	52.45	123	97	641		107		37				
SP061	03718	G02942	D027	177214020500	S01	02/25/1997	SEM	FL		O		72		
		1127	50.52	104	142	160		145		37				
SP061	03718	G02942	D027	177214020500	S01	10/04/1997	SEM	FL		O		44		
		1570	47.29	163	107	168		96		39.1				
SP061	03718	G02942	D033	177214031102	D01	10/24/1993	COM	FL		O	4	18	156	2101
3	0	13468	1.9	1210	936	12606		18		38.5	0	SOLD	600	
SP061	03718	G02942	G031	177214038100	S01	04/03/1993	QTR	FL		O	24	28	314	1580.05
321.63	0	5032	50.6	768	314	1580		322	0	0		0		N
SP061	03718	G02942	G034	177214038900	S01	05/13/1993	QTR	GL		O	24	72	497	336.97
607.44	0	678	55	126	497	337		607	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02942	G034	177214038900	S01	08/01/1993	POT	GL		O	6	72	77	36
142	0	468	64.8	133	308	144		568	39	.71		0		
SP061	03718	G02942	G034	177214038900	S01	01/01/1995	SEM	GL		O		72		
		0	80.06	181	123	0		494	39.1					
SP061	03718	G02942	G034	177214038900	S01	07/27/1997	SEM	GL		O		22		
		482	.39	390	508	245		2	39.1					
SP061	03718	G02943	C007	177212021401	D01	08/31/1997	SEM	FL		O		60		
		1251	28.94	107	167	209		68	38.8					
SP061	03718	G02943	C007D	177212021401	D02	02/05/1997	SEM	FL		O		34		
		1018	.17	462	1149	1170		2	34.7					
SP061	03718	G02943	C007D	177212021401	D02	05/02/1997	SEM	FL		O		34		
		1018	.17	462	1149	1170		2	34.7					
SP061	03718	G02943	C013A	177214005802	D01	01/20/1993	COM	FL		O	24	25	488	321
1	0	658	.2	420	488	321		1	0	0	UNK	0		
SP061	03718	G02943	C013A	177214005802	D01	05/24/1993	POT	GL		O	8	28	147	59
36	0	401	19.7	248	441	177		108	35.6	.6		0		
SP061	03718	G02943	C013A	177214005802	D01	01/20/1995	SEM	GL		O		72		
		1307	50	112	88	115		88	34.6					
SP061	03718	G02943	C013A	177214005802	D01	12/14/1996	SEM	GL		O		72		
		929	60	152	42	39		63	36					
SP061	03718	G02943	C013A	177214005802	D01	01/05/1997	SEM	GL		O		72		
		727	59.76	153	33	24		49	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02943	C013A	177214005802	D01	07/30/1997	SEM	GL		O		72		
		11958	47.25	160	48	574		43	39.1					
SP061	03718	G02943	C013D	177214005802	D02	01/20/1993	COM	FL		O	24	32	174	199
31	0	1144	15.1	160	174	199		31	0	0	UNK	0		
SP061	03718	G02943	C013D	177214005802	D02	04/28/1993	POT	GL		O	4	25	10	22
19	0	2200	65.5	96	60	132		114	28.6	.6		0		
SP061	03718	G02943	C013D	177214005802	D02	02/19/1995	SEM	GL		O		72		
		806	50	216	62	50		62	34.5					
SP061	03718	G02943	C013D	177214005802	D02	08/30/1996	SEM	GL		O		72		
		9999999	0	203	0	0		0	34.5					
SP061	03718	G02943	C013D	177214005802	D02	01/08/1997	SEM	GL		O		72		
		2113	23.12	221	133	281		40	34.5					
SP061	03718	G02943	C013D	177214005802	D02	09/14/1997	SEM	FL		O		72		
		1483	81.29	220	29	43		126	39.1					
SP061	03718	G02943	C020	177214007002	S01	09/02/1997	SEM	FL		O		28		
		18768	1.07	2316	742	13926		8	38.8					
SP061	03718	G02943	C026	177214010400	S01	06/13/1997	SEM	FL		O		32		
		1341	1.95	372	754	1011		15	35.4					
SP061	03718	G02943	C026A	177214010400	S02	04/07/1993	QTR	GL		O	24	72	150	205.05
4	0	1367	2.6	100	150	205		4	0	0		0		N
SP061	03718	G02943	C026A	177214010400	S02	07/03/1993	POT	GL		O	8	72	46	104
0	0	2261	0	98	138	312		0	36.6	.71		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02943	C026A	177214010400	S02	04/29/1995	SEM	GL		0		72		
		975	.84	93	118	115		1		35.4				
SP061	03718	G02943	C026A	177214010400	S02	07/12/1996	SEM	GL		0		72		
		1000	0	119	103	103		0		35.4				
SP061	03718	G02943	C026A	177214010400	S02	06/05/1997	SEM	GL		0		36		
		952	.87	346	913	869		8		35.4				
SP061	03718	G02943	C026A	177214010400	S02	07/06/1997	SEM	FL		0		32		
		543	1.38	316	641	348		9		39.1				
SP061	03718	G02943	C031A	177214011804	S02	03/09/1997	SEM	FL		0		46		
		2648	12	195	264	699		36		38.8				
SP061	03718	G02943	C031A	177214011804	S02	08/01/1997	SEM	GL		0		64		
		613	63.64	116	80	49		140		39				
SP061	03718	G02943	C039	177214006201	S01	06/11/1993	QTR	FL		0	24	28	170	2427.94
184.17	0	14282	52	888	170	2428		184		0	0		0	N
SP061	03718	G02943	C039	177214006201	S01	08/07/1993	POT	FL		0	8	28	55	684
55	0	12436	50	841	165	2052		165		30.6	.71		0	
SP061	03718	G02943	C039	177214006201	S01	04/22/1995	SEM	FL		0		28		
		18837	60.06	734	135	2543		203		31.8				
SP061	03718	G02943	C039	177214006201	S01	06/08/1996	SEM	FL		0		28		
		42194	65.17	889	62	2616		116		31.8				
SP061	03718	G02943	C039	177214006201	S01	01/07/1997	SEM	FL		0		28		
		14716	6.07	1000	232	3414		15		31.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02943	C039	177214006201	S01	11/08/1997	SEM	GL		O		28		
		13969	47.25	763	163	2277		146	24.5					
SP061	03718	G02943	D025	177214018400	S01	04/16/1993	QTR	FL		O	24	30	235	1387.91
352.5	0	5906	60	620	235	1388		353	0	0		0		N
SP061	03718	G02943	D025	177214018400	S01	05/03/1995	SEM	FL		O		72		
		9564	87	198	140	1339		937	37					
SP061	03718	G02943	D025	177214018400	S01	12/14/1996	SEM	FL		O		72		
		1122	81.94	149	82	92		372	37					
SP061	03718	G02943	D025	177214018400	S01	03/15/1997	SEM	FL		O		72		
		2700	83.69	117	100	270		513	37					
SP061	03718	G02943	D025	177214018400	S01	08/09/1997	SEM	GL		O		72		
		1450	79.08	103	109	158		412	42					
SP061	03718	G02943	D034	177214030901	S01	04/03/1993	QTR	FL		O	24	72	315	2107.98
1260	0	6692	80	210	315	2108		1260	0	0		0		N
SP061	03718	G02943	D034	177214030901	S01	07/23/1993	POT	GL		O	6	72	18	56
208	0	3111	92	140	72	224		832	39.4	.71		0		
SP061	03718	G02943	D034A	177214030901	S02	01/02/1995	SEM	FL		O		21		
		373	6.03	369	483	180		31	37					
SP061	03718	G02943	D034A	177214030901	S02	06/02/1996	SEM	FL		O		21		
		381	48.38	252	367	140		344	37					
SP061	03718	G02943	D034A	177214030901	S02	06/04/1997	SEM	FL		O		72		
		613	68.13	119	160	98		342	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP061	03718	G02943	D034A	177214030901	S02	08/08/1997	SEM	GL		O		999		
		426	68.5	129	223	95		485	39.1					
SP061	03718	G02943	G001	177214032900	S01	04/10/1993	QTR	GL		O	24	72	28	49
322	0	1750	92	104	28	49		322	0	0		0		N
SP061	03718	G02943	G001	177214032900	S01	08/29/1993	POT	GL		O	8	72	2	15
170	0	7500	98.8	94	6	45		510	39.3	.69		0		
SP061	03718	G02943	G002	177214033500	S01	04/09/1993	QTR	FL		O	24	48	331	1975.08
3.01	0	5967	.9	1122	331	1975		3	0	0		0		N
SP061	03718	G02943	G002	177214033500	S01	04/06/1995	SEM	FL		O		65		
		12300	0	1022	200	2460		0	39.1					
SP061	03718	G02943	G002	177214033500	S01	10/25/1996	SEM	FL		O		24		
		11337	4.05	852	166	1882		7	39.1					
SP061	03718	G02943	G002	177214033500	S01	06/07/1997	SEM	FL		O		32		
		7779	22.49	728	348	2707		101	39.9					
SP061	03718	G02943	G002	177214033500	S01	08/05/1997	SEM	GL		O		32		
		12070	5.97	788	299	3609		19	39.1					
SP061	03718	G02943	G005	177214034000	S01	05/05/1993	QTR	FL		O	24	20	224	1354.08
5.98	0	6045	2.6	898	224	1354		6	0	0		0		N
SP061	03718	G02943	G005	177214034000	S01	07/24/1993	POT	FL		O	6	20	56	335
0	0	5982	0	884	224	1340		0	39.1	.71		0		
SP061	03718	G02943	G005	177214034000	S01	04/03/1995	SEM	FL		O		22		
		5314	59.97	176	277	1472		415	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02943	G005	177214034000	S01	10/15/1996	SEM	FL		0		22		
		6024	69.95	332	125	753		291		35				
SP061	03718	G02943	G005	177214034000	S01	03/30/1997	SEM	FL		0		40		
		13439	47.93	444	239	3212		220		39.1				
SP061	03718	G02943	G005	177214034000	S01	11/09/1997	SEM	FL		0		40		
		23111	60	511	144	3328		216		41.6				
SP061	03718	G02943	G018	177214035601	S01	04/12/1993	QTR	FL		0	24	24	123	1643.03
157.18	0	13358	56.1	829	123	1643		157	0	0		0		N
SP061	03718	G02943	G018	177214035601	S01	08/10/1993	POT	FL		0	4	24	21	289
23	0	13762	52.3	840	126	1734		138		39.1	.71		0	
SP061	03718	G02943	G018	177214035601	S01	02/05/1995	SEM	FL		0		24		
		7755	47.96	547	102	791		94		39.1				
SP061	03718	G02943	G018	177214035601	S01	10/11/1996	SEM	FL		0		40		
		1105	48.3	135	76	84		71		35				
SP061	03718	G02943	G018	177214035601	S01	01/27/1997	SEM	FL		0		24		
		7802	50	108	81	632		81		39.1				
SP061	03718	G02943	G018	177214035601	S01	07/02/1997	SEM	FL		0		60		
		3355	55.07	98	31	104		38		41				
SP061	03718	G02943	G020	177214036100	S01	05/12/1993	QTR	FL		0	24	28	290	2634.07
101.89	0	9083	26	857	290	2634		102	0	0		0		N
SP061	03718	G02943	G020	177214036100	S01	04/15/1995	SEM	FL		0		30		
		9386	31.97	653	249	2337		117		39.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP061	03718	G02943	G020	177214036100	S01	07/23/1996	SEM	FL		O		30		
		7513	38.01	580	230	1728		141		39.1				
SP061	03718	G02943	G020	177214036100	S01	05/28/1997	SEM	FL		O		48		
		7745	66	270	220	1704		427		39.1				
SP061	03718	G02943	G020	177214036100	S01	07/06/1997	SEM	GL		O		48		
		5734	65.17	212	263	1508		492		39.1				
MP073	02312	G02947	A003A	177254015400	S01	05/19/1993	SEM	FL		G	24	0	43	1103
226	1325	25651	84	230	43	1103		226		0	0		140	Y
MP073	02312	G02947	A003A	177254015400	S01	12/13/1993	SEM	FL		G	24	0	26	563
177	1325	21654	87.2	115	26	563		177		0	0		125	Y
MP073	02312	G02947	A003A	177254015400	S01	06/03/1994	SEM	FL		O	24	24	18	1061
32	1325	58944	64	215	18	1061		32		36.5	0		125	N
MP073	02312	G02947	A003A	177254015400	S01	11/16/1994	SEM	FL		O		24		
	1325	61588	66.67	210	17	1047		34		36.5				
MP073	02312	G02947	A003A	177254015400	S01	05/20/1995	SEM	FL		O		24		
	870	56211	77.91	220	19	1068		67		36.5				
MP073	02312	G02947	A003A	177254015400	S01	12/04/1995	SEM	FL		O		24		
	870	65313	81.4	220	16	1045		70		35.5				
MP073	02312	G02947	A003A	177254015400	S01	05/30/1996	SEM	FL		O		24		
	870	268600	0	585	10	2686		0		36.4				
MP073	02312	G02947	A003A	177254015400	S01	12/14/1996	SEM	FL		G		24		
	870	2831000	0	540	1	2831		0		36.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G02947	A003A	177254015400	S01	06/06/1997	SEM	FL		G		24		
	680	123643	51.72	440	14	1731		15		54.6				
MP073	02312	G02947	A003A	177254015400	S01	12/05/1997	SEM	FL		G		24		
	680	528500	63.64	375	4	2114		7		52				
MP073	02312	G02947	A015A	177254015901	S01	05/08/1993	POT	FL		G	24	32	4	955
3	0	238750	42.9	140	4	955		3		34.7	.6		0	
MP073	02312	G02947	A015A	177254015901	S01	05/10/1993	SEM	FL		G	24	0	3	930
4	1320	310000	57.1	145	3	930		4		0	0		145	Y
MP073	02312	G02947	A017A	177254024500	S01	08/28/1993	POT	FL		O	24	16	581	456
5	0	785	.9	520	581	456		5		33.4	.6		0	
MP073	02312	G02947	A017A	177254024500	S01	08/31/1993	QTR	FL		O	24	16	515	595.85
0	0	1157	0	510	515	596		0		0	0		0	Y
MP073	02312	G02947	A017A	177254024502	S01	09/02/1996	POT	FL		O	21	32		
	1300	1702	4.82	930	751	1278		38		32	.63			
MP073	02312	G02947	A017A	177254024502	S01	11/27/1996	SEM	FL		O		32		
	1300	1060	27.92	520	989	1048		383		32.9				
MP073	02312	G02947	A017A	177254024502	S01	06/08/1997	SEM	GL		O		32		
	1080	2072	54	360	1151	2385		1351		32.6				
MP073	02312	G02947	A017A	177254024502	S01	12/06/1997	SEM	GL		O		32		
	1100	1415	55.71	180	907	1283		1141		23.4				
MP073	02312	G02947	A019A	177254026200	S01	03/18/1993	QTR	FL		O	24	16	181	1023.92
136.54	0	5657	43	680	181	1024		137		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G02947	A019A	177254026200	S01	04/05/1993	QTR	FL		O	24	16	186	907.87
134.69	0	4882	42	670	186	908		135	0	0		0		Y
MP073	02312	G02947	A019A	177254026200	S01	05/31/1993	QTR	FL		O	24	16	148	109.96
94.62	0	743	39	625	148	110		95	0	0		0		Y
MP073	02312	G02947	A019A	177254026200	S01	09/03/1993	QTR	FL		O	24	16	175	1009.93
126.72	0	5771	42	615	175	1010		127	0	0		0		Y
MP073	02312	G02947	A019A	177254026200	S01	06/04/1994	SEM	FL		O	24	16	186	1032
81	1460	5548	30.3	520	186	1032		81	36.5	0		125		N
MP073	02312	G02947	A019A	177254026200	S01	11/14/1994	SEM	FL		O		16		
	1460	5947	32.41	500	171	1017		82	36.5					
MP073	02312	G02947	A019A	177254026200	S01	06/13/1995	SEM	FL		O		16		
	1400	5240	27.69	160	175	917		67	36.5					
MP073	02312	G02947	A019A	177254026200	S01	12/03/1995	SEM	FL		O		16		
	1400	5220	28.51	460	173	903		69	36.5					
MP073	02312	G02947	A019A	177254026200	S01	06/16/1996	SEM	FL		O		16		
	1380	4380	22.83	390	142	622		42	38.5					
MP073	02312	G02947	A019A	177254026200	S01	11/24/1996	SEM	FL		O		16		
	1300	3355	63.4	380	138	463		239	34.1					
MP073	02312	G02947	A019A	177254026200	S01	06/09/1997	SEM	FL		O		16		
	1300	5236	38.19	500	123	644		76	29.1					
MP073	02312	G02947	A019A	177254026200	S01	12/10/1997	SEM	FL		O		16		
	1250	6667	60.14	310	57	380		86	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G02947	A020A	177254027700	S01	03/09/1993	QTR	GL		O	24	64	61	59.96
204.22	0	984	77	165	61	60		204	0	0		0	N	
MP073	02312	G02947	A020A	177254027700	S01	05/08/1993	QTR	GL		O	24	64	88	62.92
250.46	0	716	74	100	88	63		250	0	0		0	Y	
MP073	02312	G02947	A020A	177254027700	S01	09/07/1993	QTR	GL		O	24	64	96	222.91
259.56	0	2323	73	115	96	223		260	0	0		0	Y	
MP073	02312	G02947	A020A	177254027700	S01	06/05/1994	SEM	GL		O	24	64	88	265
238	1350	3011	73	125	88	265		238	34.5	0		120	N	
MP073	02312	G02947	A020A	177254027700	S01	11/14/1994	SEM	GL		O		64		
	1350	1742	47.11	120	128	223		114	34.4					
MP073	02312	G02947	A020A	177254027700	S01	05/20/1995	SEM	GL		O		64		
	1200	1840	63.24	115	125	230		215	34.4					
MP073	02312	G02947	A020A	177254027700	S01	11/23/1995	SEM	GL		O		64		
	1200	1608	65.32	125	120	193		226	36					
MP073	02312	G02947	A020A	177254027700	S01	05/23/1996	SEM	GL		O		64		
	1200	1300	40.05	135	220	286		147	26.8					
MP073	02312	G02947	A020A	177254027700	S01	11/23/1996	SEM	GL		O		64		
	1350	1279	55.65	160	377	482		473	26.5					
MP073	02312	G02947	A020A	177254027700	S01	06/24/1997	SEM	GL		O		64		
	1350	1109	47.97	150	128	142		118	22.2					
MP073	02312	G02947	A020A	177254027700	S01	12/08/1997	SEM	GL		O		64		
	1100	1298	75	120	47	61		141	23.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP073	02312	G02947	A021A	177254023002	S01	05/22/1993	SEM	FL		G	24	0	0	669
1	800	9999999	100	165	0	669	1	0	0		140	Y		
MP073	02312	G02947	A021A	177254023002	S01	11/24/1993	SEM	FL		G	24	0	0	154
0	800	9999999	999.9	120	0	154	0	0	0		120	Y		
MP073	02312	G02947	A021A	177254023002	S01	05/16/1994	SEM	FL		G	24	64	1	177
0	800	177000	0	128	1	177	0	35.3	0		120	N		
MP073	02312	G02947	A021A	177254023002	S01	11/18/1994	SEM	FL		G		64		
	800	9999999	0	110	0	169	0	35.3						
MP073	02312	G02947	A021A	177254023002	S01	05/15/1995	SEM	FL		G		64		
	800	9999999	0	110	0	169	0	35.3						
MP073	02312	G02947	A021A	177254023002	S01	12/10/1995	SEM	FL		G		64		
	420	9999999	0	125	0	225	0	32						
MP073	02312	G02947	A021A	177254023002	S01	06/08/1996	SEM	FL		G		48		
	420	9999999	99	145	0	469	1							
MP073	02312	G02947	A021A	177254023002	S01	12/22/1996	SEM	FL		G		64		
	350	9999999	99	110	0	271	1							
MP073	02312	G02947	A021A	177254023002	S01	06/06/1997	SEM	FL		G		64		
	350	9999999	0	144	0	332	0							
MP073	02312	G02947	C006A	177254022501	S01	10/20/1995	POT	GL		O	24	16		
	275	15686	64.65	60	35	549	64	39.2	.63					
MP073	02312	G02947	C006A	177254022501	S01	06/16/1996	SEM	FL		O		16		
	1160	70000	72.73	80	3	210	8	38.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G02947	C006A	177254022501	S01	12/21/1996	SEM	GL		O		64		
	2150	6333	89.38	70	12	76		101	38					
MP073	02312	G02947	C006A	177254022501	S01	06/24/1997	SEM	GL		O		64		
	875	52833	88	90	6	317		44	38					
MP073	02312	G02947	C006A	177254022501	S01	11/25/1997	SEM	GL		O		64		
	1095	114000	94.44	90	2	228		34	38					
MP151	00105	G02950	A001	177254031000	S01	02/15/1993	QTR	GL		O	24	64	22	17.01
711.33	0	773	97	110	22	17		711	0	0		0		Y
MP151	00105	G02950	A001	177254031000	S01	05/26/1993	QTR	GL		O	24	64	13	33.99
637	0	2615	98	120	13	34		637	0	0		0		Y
MP151	00105	G02950	A001	177254031000	S01	08/27/1993	QTR	GL		O	24	64	16	43.01
784	0	2688	98	140	16	43		784	0	0		0		Y
MP151	00105	G02950	A001	177254031000	S01	10/31/1993	QTR	GL		O	24	64	15	1.2
735	0	67	98	150	15	1		735	0	0		0		Y
MP151	00105	G02950	A001	177254031000	S01	03/28/1995	POT	GL		O	24	64		
	260	5000	99.22	140	5	25		640	35	.58				
MP151	00105	G02950	A001	177254031000	S01	06/15/1995	SEM	GL		O		64		
		9833	99	100	6	59		643	34					
MP151	00105	G02950	A001	177254031000	S01	12/12/1995	SEM	GL		O		48		
		10600	99	140	5	53		640	34					
MP151	00105	G02950	A001	177254031000	S01	05/13/1996	SEM	GL		O		64		
		8833	99	130	6	53		624	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00105	G02950	A001	177254031000	S01	03/11/1997	SEM	GL		O		64		
		0	99	940	6	0		639	31.5					
MP151	00105	G02950	A001	177254031000	S01	07/13/1997	SEM	GL		O		64		
		5667	99	960	6	34		624	31.5					
MP151	00105	G02950	A005	177254033900	S01	02/17/1993	QTR	GL		O	24	64	151	36.99
478.17	0	245	76	185	151	37		478	0	0		0		Y
MP151	00105	G02950	A005	177254033900	S01	05/12/1993	QTR	GL		O	24	64	124	45.88
466.48	0	371	79	170	124	46		466	0	0		0		Y
MP151	00105	G02950	A005	177254033900	S01	08/27/1993	QTR	GL		O	24	64	135	49.01
478.64	0	363	78	205	135	49		479	0	0		0		Y
MP151	00105	G02950	A005	177254033900	S01	11/30/1993	QTR	GL		O	24	64	132	3.7
468	0	30	78	205	132	4		468	0	0		0		Y
MP151	00105	G02950	A005	177254033900	S01	12/12/1994	POT	GL		O	24	64		
	260	179	82.01	160	145	26		661	34	.59				Y
MP151	00105	G02950	A005	177254033900	S01	06/17/1995	SEM	GL		O		64		
		659	81.98	160	138	91		628	34					
MP151	00105	G02950	A005	177254033900	S01	12/05/1995	SEM	GL		O		64		
		3200	82.56	120	15	48		71	34					
MP151	00105	G02950	A005	177254033900	S01	05/13/1996	SEM	GL		O		64		
		3231	82.19	130	13	42		60	34					
MP151	00105	G02950	A005	177254033900	S01	03/11/1997	SEM	GL		O		64		
		0	80.52	1235	15	0		62	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00105	G02950	A005	177254033900	S01	07/12/1997	SEM	GL		O		64		
		2583	83.33	700	12	31		60	31.5					
MP151	00105	G02950	A006	177254034900	S01	02/14/1993	QTR	GL		O	24	64	225	0
900	0	0	80	265	225	0		900	0	0		0		Y
MP151	00105	G02950	A006	177254034900	S01	05/20/1993	QTR	GL		O	24	64	242	0
1102.44	0	0	82	225	242	0		1102	0	0		0		Y
MP151	00105	G02950	A006	177254034900	S01	08/21/1993	QTR	GL		O	24	64	145	0
618.16	0	0	81	142	145	0		618	0	0		0		Y
MP151	00105	G02950	A006	177254034900	S01	11/30/1993	QTR	GL		O	24	64	203	8.12
2.05	0	39	1	230	203	8		2	0	0		0		Y
MP151	00105	G02950	A006	177254034900	S01	12/12/1994	POT	GL		O	24	64		
	350	304	85.02	230	181	55		1027	34	.59				Y
MP151	00105	G02950	A006	177254034900	S01	06/15/1995	SEM	GL		O		64		
		655	84.97	250	177	116		1001	34					
MP151	00105	G02950	A006	177254034900	S01	12/02/1995	SEM	GL		O		64		
		427	84.99	225	178	76		1008	34					
MP151	00105	G02950	A006	177254034900	S01	05/14/1996	SEM	GL		O		64		
		471	84.96	200	170	80		960	34					
MP151	00105	G02950	A006	177254034900	S01	10/16/1996	SEM	GL		O		64		
		63	88.04	200	160	10		1178	34					
MP151	00105	G02950	A006	177254034900	S01	03/15/1997	SEM	GL		O		64		
		0	90.57	220	130	0		1249	31.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00105	G02950	A006	177254034900	S01	10/11/1997	SEM	GL		O		64		
		1551	86.99	180	167	259		1117	31.5					
MP151	00105	G02950	A007	177254033000	S01	02/07/1993	QTR	GL		O	24	64	337	56.95
786.33	0	169	70	120	337	57		786	0	0		0		Y
MP151	00105	G02950	A007	177254033000	S01	05/12/1993	QTR	GL		O	24	64	304	169.02
744.28	0	556	71	185	304	169		744	0	0		0		Y
MP151	00105	G02950	A007	177254033000	S01	08/27/1993	QTR	GL		O	24	64	278	78.12
714.86	0	281	72	170	278	78		715	0	0		0		Y
MP151	00105	G02950	A007	177254033000	S01	11/10/1993	QTR	GL		O	24	64	253	11.89
759	0	47	75	155	253	12		759	0	0		0		Y
MP151	00105	G02950	A007	177254033000	S01	12/12/1994	POT	GL		O	24	64		
	340	353	74.98	210	365	129		1094	34	.59				Y
MP151	00105	G02950	A007	177254033000	S01	06/16/1995	SEM	GL		O		64		
		387	75.02	240	341	132		1024	34					
MP151	00105	G02950	A007	177254033000	S01	12/01/1995	SEM	GL		O		64		
		344	75.02	220	331	114		994	34					
MP151	00105	G02950	A007	177254033000	S01	05/12/1996	SEM	GL		O		64		
		261	75	180	287	75		861	34					
MP151	00105	G02950	A007	177254033000	S01	10/17/1996	SEM	GL		O		64		
		0	75.8	190	288	0		902	34					
MP151	00105	G02950	A007	177254033000	S01	03/14/1997	SEM	GL		O		64		
		0	76.91	170	263	0		876	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00105	G02950	A007	177254033000	S01	10/12/1997	SEM	GL		O		64		
		1027	78.01	130	219	225		777	31.5					
MP151	00105	G02950	A010	177254035801	S01	10/27/1994	POT	GL		O	24	64		
		1000	98.67	100	1	1		74	35					Y
MP151	00105	G02950	A010	177254035801	S01	06/17/1995	SEM	GL		O		64		
		0	98.59	105	1	0		70	34					
MP151	00105	G02950	A010	177254035801	S01	12/04/1995	SEM	GL		O		64		
		0	98.63	100	1	0		72	34					
MP151	00105	G02950	A010	177254035801	S01	05/14/1996	SEM	GL		O		64		
		0	98.63	90	1	0		72	34					
MP151	00105	G02950	A010	177254035801	S01	03/11/1997	SEM	GL		O		64		
		0	98.57	820	1	0		69	31.5					
MP151	00105	G02950	A010	177254035801	S01	07/14/1997	SEM	GL		O		64		
		0	98.61	980	1	0		71	31.5					
MP151	00105	G02950	A012	177254035901	S01	02/13/1993	QTR	GL		O	24	64	76	119.02
304	0	1566	80	105	76	119		304	0	0			0	Y
MP151	00105	G02950	A012	177254035901	S01	05/30/1993	QTR	GL		O	24	64	88	49.02
331.05	0	557	79	110	88	49		331	0	0			0	Y
MP151	00105	G02950	A012	177254035901	S01	08/29/1993	QTR	GL		O	24	64	70	56
298.42	0	800	81	130	70	56		298	0	0			0	Y
MP151	00105	G02950	A012	177254035901	S01	11/18/1993	QTR	GL		O	24	64	68	0
272	0	0	80	165	68	0		272	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00105	G02950	A012	177254035901	S01	12/15/1994	POT	GL		O	24	64		
	200	1038	83.97	130	80	83		419	34	.59			Y	
MP151	00105	G02950	A012	177254035901	S01	06/18/1995	SEM	GL		O		64		
		528	83.96	155	89	47		466	34					
MP151	00105	G02950	A012	177254035901	S01	12/03/1995	SEM	GL		O		64		
		955	83.97	165	67	64		351	34					
MP151	00105	G02950	A012	177254035901	S01	05/16/1996	SEM	GL		O		64		
		0	85.71	75	1	0		6	34					
MP151	00105	G02950	A012	177254035901	S01	03/11/1997	SEM	GL		O		64		
		0	80	1230	1	0		4	31.5					
MP151	00105	G02950	A012	177254035901	S01	07/15/1997	SEM	GL		O		64		
		10000	83.33	1080	1	10		5	31.5					
MP151	00105	G02950	A015	177254042301	S02	02/13/1993	QTR	GL		O	24	64	201	55.07
185.54	0	274	48	135	201	55		186	0	0		0		Y
MP151	00105	G02950	A015	177254042301	S02	05/16/1993	QTR	GL		O	24	64	256	73.98
245.96	0	289	49	155	256	74		246	0	0		0		Y
MP151	00105	G02950	A015	177254042301	S02	10/24/1993	QTR	GL		O	24	64	194	11.83
267.9	0	62	58	215	194	12		268	0	0		0		Y
MP151	00105	G02950	A015	177254042301	S02	12/15/1994	POT	GL		O	24	64		
	200	342	58.92	145	152	52		218	34	.59			Y	
MP151	00105	G02950	A015	177254042301	S02	06/18/1995	SEM	GL		O		64		
		0	60	150	150	0		225	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00105	G02950	A015	177254042301	S02	12/02/1995	SEM	GL		0		64		
		1863	60	130	146	272		219		34				
MP151	00105	G02950	A015	177254042301	S02	05/17/1996	SEM	GL		0		64		
		457	60.05	145	151	69		227		34				
MP151	00105	G02950	A015	177254042301	S02	10/15/1996	SEM	GL		0		64		
		63	67.72	150	112	7		235		34				
MP151	00105	G02950	A015	177254042301	S02	03/09/1997	SEM	GL		0		64		
		0	65.26	160	140	0		263		31.5				
MP151	00105	G02950	A015	177254042301	S02	10/10/1997	SEM	GL		0		24		
		1189	65.74	980	111	132		213		31.5				
MP151	00105	G02950	A017	177254038300	S01	03/31/1995	POT	GL		0	24	64		
	830	0	99.32	105	1	0		147		35				
MP151	00105	G02950	A017	177254038300	S01	06/19/1995	SEM	GL		0		64		
		0	99	90	1	0		145		34				
MP151	00105	G02950	A017	177254038300	S01	12/02/1995	SEM	GL		0		64		
		0	99	10	1	0		145		34				
MP151	00105	G02950	A017	177254038300	S01	05/17/1996	SEM	GL		0		64		
		0	99	95	1	0		140		34				
MP151	00105	G02950	A017	177254038300	S01	03/11/1997	SEM	GL		0		64		
		0	99	830	1	0		139		31.5				
MP151	00105	G02950	A017	177254038300	S01	07/13/1997	SEM	GL		0		64		
		0	99	791	1	0		140		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00105	G02951	A003	177254031400	S02	05/14/1993	SEM	FL		G	24	0	0	163
0	1045	9999999	999.9	380	0	163		0	0		0		950	Y
MP151	00105	G02951	A003	177254031400	S02	11/12/1993	SEM	FL		G	24	0	0	173
0	1045	9999999	999.9	360	0	173		0	0		0		950	Y
MP151	00105	G02951	A003	177254031400	S02	04/15/1997	SEM	FL		G		48		
	190	9999999	0	160	0	61		0	31.5					
MP151	00105	G02951	A003	177254031400	S02	09/05/1997	SEM	FL		G		48		
	190	9999999	0	280	0	228		0	31.5					
MP151	00105	G02951	A011	177254036700	S03	02/23/1993	QTR	GL		O	24	64	503	120.22
694.62	0	239	58	115	503	120		695	0		0		0	Y
MP151	00105	G02951	A011	177254036700	S03	05/16/1993	QTR	GL		O	24	64	485	187.21
758.59	0	386	61	150	485	187		759	0		0		0	Y
MP151	00105	G02951	A011	177254036700	S03	08/30/1993	QTR	GL		O	24	64	448	176.96
730.95	0	395	62	130	448	177		731	0		0		0	Y
MP151	00105	G02951	A011	177254036700	S03	10/25/1993	QTR	GL		O	24	64	489	17.12
797.84	0	35	62	205	489	17		798	0		0		0	Y
MP151	00105	G02951	A011	177254036700	S03	12/15/1994	POT	GL		O	24	64		
	210	247	63	165	279	69		475	34		.59			Y
MP151	00105	G02951	A011	177254036700	S03	06/19/1995	SEM	GL		O		64		
		733	66	160	255	187		495	34					
MP151	00105	G02951	A011	177254036700	S03	12/05/1995	SEM	GL		O		64		
		129	66.04	1000	272	35		529	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00105	G02951	A011	177254036700	S03	05/18/1996	SEM	GL		O		64		
		461	65.97	150	228	105		442	34					
MP151	00105	G02951	A011	177254036700	S03	10/17/1996	SEM	GL		O		64		
		0	69.24	150	227	0		511	34					
MP151	00105	G02951	A011	177254036700	S03	03/11/1997	SEM	GL		O		64		
		0	69.67	160	246	0		565	31.5					
MP151	00105	G02951	A011	177254036700	S03	10/11/1997	SEM	GL		O		64		
		1163	67.98	130	227	264		482	31.5					
MP151	00105	G02951	A016	177254040700	S01	05/24/1993	SEM	FL		G	24	0	35	1355
116	1850	38714	76.8	415	35	1355		116	0	0		950		Y
MP151	00105	G02951	A016	177254040700	S01	10/31/1993	SEM	FL		G	24	0	30	1266
100	1850	42200	76.9	400	30	1266		100	0	0		950		Y
MP151	00105	G02951	A016	177254040700	S01	12/15/1994	POT	FL		G	24	48		
	1025	39083	75.76	365	24	938		75	48.5	.6				Y
MP151	00105	G02951	A016	177254040700	S01	06/19/1995	SEM	FL		G		48		
	890	9999999	0	355	0	221		0						
MP151	00105	G02951	A016	177254040700	S01	12/13/1995	SEM	FL		G		48		
	900	9999999	0	300	0	47		0						
MP151	00105	G02951	A016	177254040700	S01	05/13/1996	SEM	FL		G		48		
	450	9999999	0	70	0	52		0						
MP151	00105	G02951	A016	177254040700	S01	02/03/1997	SEM	FL		G		48		
	100	3000	0	480	4	12		0	31.5					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00105	G02951	A016	177254040700	S01	07/13/1997	SEM	FL		G		48		
	100	9999999	0	82	0	42		0	31.5					
MP151	00105	G02951	A021	177254040400	S02	05/16/1993	SEM	FL		G	24	0	5	854
21	1080	170800	80.8	380	5	854		21	0	0			950	Y
MP151	00105	G02951	A021	177254040400	S02	11/13/1993	SEM	FL		G	24	0	7	921
27	1080	131571	79.4	340	7	921		27	0	0			950	Y
MP151	00105	G02951	A021	177254040400	S02	12/15/1994	POT	FL		G	24	48		
	1200	126000	81.48	350	5	630		22	48.3	.61				Y
MP151	00105	G02951	A021	177254040400	S02	06/18/1995	SEM	FL		G		48		
	2000	9999999	99	360	0	475		15						
MP151	00105	G02951	A021	177254040400	S02	12/02/1995	SEM	FL		G		48		
	1000	9999999	0	350	0	370		0						
MP151	00105	G02951	A021	177254040400	S02	05/14/1996	SEM	FL		G		48		
	525	9999999	0	120	0	393		0						
MP151	00105	G02951	A021	177254040400	S02	10/17/1996	SEM	FL		G		48		
	500	9999999	0	120	0	132		0						
MP151	00105	G02951	A021	177254040400	S02	03/18/1997	SEM	FL		G		48		
	120	9999999	99	100	0	0		7	31.5					
MP151	00105	G02951	A021	177254040400	S02	08/14/1997	SEM	FL		G		48		
	120	9999999	99	105	0	128		3	31.5					
MP133	00078	G02955	B001	177244010900	S02	01/04/1993	QTR	FL		O	24	52	19	150.99
292.48	0	7947	93.9	140	19	151		292	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	00078	G02955	B002	177244011300	S02	02/25/1993	COM	FL		G	24	34	0	2600
0	0	9999999	999.9	600	0	2600		0	0		0	UNK	0	
MP133	00078	G02955	B002	177244011300	S02	03/05/1993	POT	FL		G	4	38	0	534.33
.7	0	9999999	100	640	0	3206		4	0		.6		0	
MP133	00078	G02955	B002	177244011300	S02	03/27/1993	SEM	FL		G	24	0	0	3912
3	0	9999999	100	645	0	3912		3	0		0		625	Y
MP133	00078	G02955	B002	177244011300	S02	06/15/1993	SEM	FL		G	24	0	0	4521
1	0	9999999	100	650	0	4521		1	0		0		620	Y
MP133	00078	G02955	B002	177244011300	S02	07/19/1993	SEM	FL		G	24	0	0	4462
1	0	9999999	100	600	0	4462		1	0		0		550	Y
MP133	00078	G02955	B002	177244011300	S02	11/12/1993	SEM	FL		G	24	0	0	5121
1	0	9999999	100	600	0	5121		1	0		0		580	Y
MP133	00078	G02955	B002	177244011300	S02	01/10/1994	SEM	FL		G	24	0	0	4161
3	0	9999999	100	570	0	4161		3	0		0		560	N
MP133	00078	G02955	B002	177244011300	S02	06/17/1994	SEM	FL		G	24	28	0	4782
1	520	9999999	100	400	0	4782		1	29.2		0		300	N
MP133	00078	G02955	B002	177244011300	S02	07/17/1994	SEM	FL		G		50		
	490	9999999	99	400	0	4632		1	35					
MP133	00078	G02955	B002	177244011300	S02	01/23/1995	SEM	FL		G		50		
	410	9999999	99	340	0	3785		11	35					
MP133	00078	G02955	B002	177244011300	S02	07/15/1995	SEM	FL		G		50		
	400	9999999	99	340	0	2889		1						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP133	00078	G02955	B002	177244011300	S02	05/11/1996	SEM	FL		G		56		
	680	9999999	99	280	0	1989	2							
MP133	00078	G02955	B002	177244011300	S02	12/30/1996	SEM	FL		G		72		
	530	9999999	0	240	0	1370	0	40						
MP133	00078	G02955	B002	177244011300	S02	06/30/1997	SEM	FL		G		72		
	360	9999999	0	235	0	350	0							
MP133	00078	G02955	B002	177244011300	S02	10/27/1997	SEM	FL		G		72		
	360	9999999	0	200	0	77	0							
MP133	00078	G02955	B004	177244011600	S01	01/21/1993	SEM	FL		G	24	0	0	11084
0	0	9999999	999.9	870	0	11084	0	0	0			560		Y
MP133	00078	G02955	B004	177244011600	S01	07/22/1993	SEM	FL		G	24	0	3	8937
50	0	2979000	94.3	720	3	8937	50	0	0			580		Y
MP133	00078	G02955	B004	177244011600	S01	01/12/1994	SEM	FL		G	24	0	0	4558
514	0	9999999	100	640	0	4558	514	0	0			540		N
MP133	00078	G02955	B004	177244011600	S01	07/18/1994	SEM	FL		G		20		
	890	9999999	0	730	0	1586	0	55.6						
MP133	00078	G02955	B004	177244011600	S01	01/08/1995	SEM	FL		G		12		
	680	9999999	99	600	0	457	1	55.6						
MP133	00078	G02955	B004	177244011600	S01	07/16/1995	SEM	FL		G		12		
	420	9999999	0	345	0	358	0							
MP133	00078	G02955	B004	177244011600	S01	04/13/1996	SEM	FL		G		12		
	900	9999999	0	690	0	491	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	00078	G02955	B005	177244011700	S01	01/16/1993	SEM	FL		G	24	0	0	714
68	0	9999999	100	260	0	714		68	0	0			100	Y
MP133	00078	G02955	B005	177244011700	S02	02/25/1993	COM	FL		G	24	28	0	3300
34	0	9999999	100	890	0	3300		34	0	0		UNK	0	
MP133	00078	G02955	B005	177244011700	S02	02/26/1993	POT	FL		G	4	32	0	631.33
20.83	0	9999999	100	840	0	3788		125	0	.6			0	
MP133	00078	G02955	B005	177244011700	S02	02/26/1993	SEM	FL		G	24	0	0	3788
125	0	9999999	100	840	0	3788		125	0	0			510	Y
MP133	00078	G02955	B005	177244011700	S02	03/17/1993	SEM	FL		G	24	0	0	6913
1	0	9999999	100	780	0	6913		1	0	0			572	Y
MP133	00078	G02955	B005	177244011700	S02	04/01/1993	SEM	FL		G	24	0	0	7684
1	0	9999999	100	720	0	7684		1	0	0			560	Y
MP133	00078	G02955	B005	177244011700	S02	07/05/1993	SEM	FL		G	24	0	0	6064
0	0	9999999	999.9	650	0	6064		0	0	0			550	Y
MP133	00078	G02955	B005	177244011700	S02	01/10/1994	SEM	FL		G	24	0	0	2076
84	0	9999999	100	530	0	2076		84	0	0			530	N
MP133	00078	G02955	B005	177244011700	S02	07/18/1994	SEM	FL		G		20		
	620	9999999	99	550	0	1131		9	22.3					
MP133	00078	G02955	B005	177244011700	S02	01/07/1995	SEM	FL		G		20		
	520	9999999	99	460	0	1005		15	32.3					
MP133	00078	G02955	B005	177244011700	S02	07/18/1995	SEM	FL		G		28		
	400	9999999	99	320	0	1218		27						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	00078	G02955	B005	177244011700	S02	06/19/1996	SEM	FL		G		72		
	860	9999999	99	120	0	820		69						
MP133	00078	G02955	B005	177244011700	S02	12/30/1996	SEM	FL		G		72		
	860	9999999	99	220	0	531		34	13					
MP133	00078	G02955	B005	177244011700	S02	06/30/1997	SEM	FL		G		72		
	1000	9999999	99	240	0	876		114						
MP133	00078	G02955	B005	177244011700	S02	10/27/1997	SEM	FL		G		72		
	1000	9999999	99	300	0	594		91						
MP133	00078	G02955	B006	177244012200	S02	01/01/1993	QTR	FL		O	24	26	13	39.99
637	0	3077	98	160	13	40		637	0	0			0	N
MP133	00078	G02955	B006	177244012200	S03	02/25/1993	COM	FL		O	24	24	280	185
386	0	661	58	990	280	185		386	0	0		UNK	0	
MP133	00078	G02955	B006	177244012200	S03	02/27/1993	QTR	FL		O	24	26	345	1035
515.35	0	3000	59.9	920	345	1035		515	0	0			0	N
MP133	00078	G02955	B006	177244012200	S03	04/10/1993	QTR	FL		O	24	26	274	654.86
636.3	0	2391	69.9	665	274	655		636	0	0			0	N
MP133	00078	G02955	B006	177244012200	S03	07/04/1993	QTR	FL		O	24	26	200	692
709.09	0	3460	78	700	200	692		709	0	0			0	N
MP133	00078	G02955	B006	177244012200	S03	08/29/1993	QTR	FL		O	24	30	224	591.81
896	0	2643	80	655	224	592		896	0	0			0	N
MP133	00078	G02955	B006	177244012200	S03	10/30/1993	QTR	FL		O	24	44	385	685.69
1753.89	0	1782	82	380	385	686		1754	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP133	00078	G02955	B006	177244012200	S03	01/07/1994	QTR	FL		O	24	44	296	985.98
1664.26	0	3331	84.9	400	296	986		1664	0	0		0		N
MP133	00078	G02955	B006	177244012200	S03	03/29/1994	POT	FL		O	24	44	183	598
1649	0	3268	90	325	183	598		1649	27.6	.62		0		
MC354	00276	G02963	A003	608174044700	S01	08/16/1993	POT	FL		G	5	64	0	3185
0	0	9999999	999.9	2827	0	15288		0	0	.6		0		
MC354	00276	G02963	A003	608174044700	S01	10/16/1993	SEM	FL		G	24	0	57	19567
8	3127	343281	12.3	2921	57	19567		8	0	0		1143		Y
MC354	00276	G02963	A003	608174044700	S01	06/12/1994	SEM	FL		G	24	28	52	21213
8	3048	407942	13.3	2802	52	21213		8	47.7	0		1145		N
MC354	00276	G02963	A003	608174044700	S01	09/10/1996	SEM	FL		G		64		
	3048	401394	3.88	1684	99	39738		4	47.7					
MC354	00276	G02963	A003	608174044700	S01	11/27/1996	SEM	FL		G		64		
	3048	435109	4.17	1517	92	40030		4	47.7					
MC354	00276	G02963	A003	608174044700	S01	05/29/1997	SEM	FL		G		64		
	3048	529800	5.41	2491	70	37086		4	47.7					
MC354	00276	G02963	A003	608174044700	S01	11/25/1997	SEM	FL		G		64		
	3048	485775	1.39	1499	71	34490		1	47.7					
MC354	00276	G02964	A001	608174044900	S01	08/11/1993	POT	FL		G	6	64	0	3669
0	0	9999999	999.9	2974	0	14676		0	0	.6		0		
MC354	00276	G02964	A001	608174044900	S01	10/29/1993	SEM	FL		G	24	0	53	19903
0	3091	375528	0	2844	53	19903		0	0	0		1145		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC354	00276	G02964	A001	608174044900	S01	06/13/1994	SEM	FL		G	24	15	42	20451
0	3002	486929	0	2779	42	20451	0	47.8	0		1022	N		
MC354	00276	G02964	A001	608174044900	S01	11/22/1994	SEM	FL		G		15		
	3002	446178	0	2779	45	20078	0	47.8						
MC354	00276	G02964	A001	608174044900	S01	06/29/1996	SEM	FL		G		64		
	2939	428309	6	1758	94	40261	6	47.8						
MC354	00276	G02964	A001	608174044900	S01	11/27/1996	SEM	FL		G		64		
	2939	435109	4.17	1517	92	40030	4	47.8						
MC354	00276	G02964	A001	608174044900	S01	05/29/1997	SEM	FL		G		64		
	2939	529800	5.41	2534	70	37086	4	47.8						
MC354	00276	G02964	A001	608174044900	S01	11/25/1997	SEM	FL		G		64		
	2939	485775	1.39	1499	71	34490	1	47.8						
MC354	00276	G02964	A002	608174044800	S01	09/26/1993	POT	FL		G	6	64	0	3756
4	0	9999999	100	2775	0	15024	16	0	.6		0			
MC354	00276	G02964	A002	608174044800	S01	09/26/1993	COM	FL		G	6	24	10	3756
4	0	375600	28.6	2775	40	15024	16	46.2	0	UNK		0		
MC354	00276	G02964	A002	608174044800	S01	11/11/1993	SEM	FL		G	24	0	43	19560
0	3101	454884	0	2857	43	19560	0	0	0		1166	Y		
MC354	00276	G02964	A002	608174044800	S01	06/13/1994	SEM	FL		G	24	17	42	21091
0	3005	502167	0	2768	42	21091	0	48.2	0		1208	N		
MC354	00276	G02964	A002	608174044800	S01	06/29/1996	SEM	FL		G		64		
	2942	428309	6	1758	94	40261	6	48.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC354	00276	G02964	A002	608174044800	S01	11/27/1996	SEM	FL		G		64		
	2942	435109	4.17	1517	92	40030		4		48.2				
MC354	00276	G02964	A002	608174044800	S01	05/29/1997	SEM	FL		G		64		
	2942	529800	5.41	2460	70	37086		4		48.2				
MC354	00276	G02964	A002	608174044800	S01	11/25/1997	SEM	FL		G		64		
	2942	485775	1.39	1499	71	34490		1		48.2				
MC311	00105	G02968	A001	608174006502	S01	08/30/1995	POT	FL		G	6	64		
	2500	16198	.16	1650	1880	30452		3		34.6	.61			
MC311	03295	G02968	A001A	608174006500	S03	04/24/1993	QTR	FL		O	24	18		
	0	77032	0	1520	31	2388		0		0	0		0	Y
MC311	03295	G02968	A001A	608174006500	S03	05/22/1993	QTR	FL		O	24	18		
	0	57357	0	1550	42	2409		0		0	0		0	Y
MC311	03295	G02968	A001A	608174006500	S03	08/08/1993	QTR	FL		O	24	18		
	0	58368	0	1540	38	2218		0		0	0		0	Y
MC311	03295	G02968	A001A	608174006500	S03	10/08/1993	QTR	FL		O	24	18		
	0	49204	0	1520	49	2411		0		0	0		0	Y
MC311	03295	G02968	A002	608174007500	S02	01/16/1993	QTR	FL		O	24	20		
	0	2689	0	1400	363	976		0		0	0		0	Y
MC311	03295	G02968	A002	608174007500	S02	02/15/1993	QTR	FL		O	24	22		
	0	2526	0	1050	489	1235		0		0	0		0	Y
MC311	03295	G02968	A002	608174007500	S02	04/02/1993	QTR	FL		O	24	22		
	0	1968	0	1080	503	990		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	03295	G02968	A002	608174007500	S02	08/07/1993	QTR	FL		O	24	24		
	0	2801	0	785	457	1280		0	0		0		0	Y
MC311	03295	G02968	A002	608174007500	S02	10/01/1993	QTR	FL		O	24	24		
	0	1120	0	550	543	608		0	0		0		0	Y
MC311	03295	G02968	A002	608174007500	S02	06/05/1994	POT	FL		O	6	24	99	201
2	0	2028	1.5	410	396	803		6	36.4		.62		1230	N
MC311	03295	G02968	A002	608174007500	S02	06/12/1995	POT	FL	322	O	13	999	222	282
1	1770	1268	.2	160	410	520		1	36.4		.62		1123	N
MC311	00105	G02968	A002	608174007501	S01	12/20/1995	POT	GL		O	17	999	220	244
21	0	1106	8.8	90	311	344		30	33.2		.62		1184	N
MC311	00105	G02968	A002	608174007501	S01	06/04/1996	QTR	GL		O	12	999	104	67
0	0	647	0	160	207	134		0	33.8		.62		1029	N
MC311	00105	G02968	A002	608174007501	S01	08/14/1996	POT	FL		O	6	36		
		395	3.47	120	167	66		6	33.8		.61			
MC311	00105	G02968	A002	608174007501	S01	12/22/1996	QTR	GL		O	6	999	28	72
1	0	2566	2.6	150	113	290		3	38.8		.62		1071	N
MC311	00105	G02968	A002	608174007501	S01	06/18/1997	POT	GL	2966	O	12	999	49	63
0	0	1286	0	185	98	126		0	34		.62		1113	N
MC311	00105	G02968	A002	608174007501	S01	12/03/1997	QTR	GL		O	15	999	103	38
2	0	372	1.8	195	164	61		3	34		.62		1163	N
MC311	00105	G02968	A005	608174011700	D01	05/01/1993	POT	FL		G	6	22	0	9
0	0	9999999	999.9	100	0	36		0	0		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC311	00105	G02968	A005	608174011700	D01	08/30/1993	SEM	UK		G	24	22		
	1750	9999999	0	140	0	322	0	0		0		1050	Y	
MC311	00105	G02968	A005	608174011700	D01	09/12/1993	SEM	UK		G	24	22		
	1750	9999999	0	140	0	322	0	0		0		1042	Y	
MC311	00105	G02968	A005	608174011700	D01	10/03/1993	SEM	UK		G	24	22		
	1750	9999999	0	140	0	340	0	0		0		1170	Y	
MC311	00105	G02968	A005	608174011700	D01	12/20/1993	SEM	UK		G	24	22		
	1750	9999999	0	160	0	362	0	0		0		0	Y	
MC311	00105	G02968	A005D	608174011700	D02	03/02/1993	QTR	FL		O	24	20		
	0	1129	0	1450	1023	1155	0	0		0		0	Y	
MC311	00105	G02968	A005D	608174011700	D02	04/26/1993	QTR	FL		O	24	20		
	0	987	0	1420	1053	1039	0	0		0		0	Y	
MC311	00105	G02968	A005D	608174011700	D02	08/13/1993	QTR	FL		O	24	20		
	0	1280	0	1450	948	1213	0	0		0		0	Y	
MC311	00105	G02968	A005E	608174011700	D03	05/02/1994	POT	FL		G	24	64	112	23125
0	0	206473	0	1630	112	23125	0	50.2	.6			0		
MC311	03295	G02968	A006	608174010900	S02	04/26/1993	SEM	UK		G	24	24		
	0	69645	0	720	31	2159	0	0		0		985	Y	
MC311	03295	G02968	A006	608174010900	S02	10/17/1993	SEM	UK		G	24	24		
	0	64355	0	700	31	1995	0	0		0		1170	Y	
MC311	03295	G02968	A006	608174010900	S02	12/31/1993	SEM	UK		G	24	24		
	0	54385	0	700	39	2121	0	0		0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	03295	G02968	A006	608174010900	S02	06/26/1994	SEM	FL		G	8	24	3	645
0	0	215000	0	420	9	1935		0		50.2	.62		1230	N
MC311	03295	G02968	A006	608174010900	S02	06/17/1995	POT	FL	464	G	10	999	0	137
0	2000	9999999	0	180	0	328		0		50.2	.62		1123	N
MC311	03295	G02968	A006B	608174010900	D03	12/15/1995	POT	FL		G	24	42		
	2300	116774	.93	1510	106	12378		1		52	.61			
MC311	03295	G02968	A006B	608174010900	D03	06/18/1997	POT	FL	2267	G	12	999	123	3038
3	0	24699	2.4	1000	246	6076		6		51.5	.62		1113	N
MC311	03295	G02968	A006B	608174010900	D03	12/28/1997	SEM	FL		G	17	999	111	2097
20	0	18854	15.1	640	157	2960		28		51.5	.62		1163	N
MC311	03295	G02968	A006D	608174010900	D04	12/21/1995	POT	FL		G	24	30		
	2300	9999999	100	1625	0	4295		918			.61			
MC311	00105	G02968	A010	608174013400	S01	02/04/1993	SEM	UK		G	24	30		
	2400	169239	0	1620	46	7785		0	0	0			957	Y
MC311	00105	G02968	A010	608174013400	S01	04/24/1993	SEM	UK		G	24	30		
	2400	137695	0	1675	59	8124		0	0	0			985	Y
MC311	00105	G02968	A010	608174013400	S01	06/18/1993	SEM	UK		G	24	30		
	2400	157538	0	1675	52	8192		0	0	0			0	Y
MC311	00105	G02968	A010	608174013400	S01	08/08/1993	SEM	UK		G	24	30		
	2400	140508	0	1670	59	8290		0	0	0			1050	Y
MC311	00105	G02968	A010	608174013400	S01	10/04/1993	SEM	UK		G	24	30		
	2400	157094	0	1675	53	8326		0	0	0			1170	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00105	G02968	A010	608174013400	S01	12/14/1993	SEM	UK		G	24	32		
	2400	167019	0	1600	53	8852		0	0		0		0	Y
MC311	00105	G02968	A010	608174013400	S01	06/13/1994	SEM	FL		G	15	34	29	4444
0	2400	151277	0	1510	47	7110		0	50.2		.62		1230	N
MC311	00105	G02968	A010	608174013400	S01	12/25/1994	SEM	FL		G	6	999	3	524
2	2400	161231	40.9	1370	13	2096		9	50.2		.62		1237	Y
MC311	00105	G02968	A010	608174013400	S01	06/21/1995	SEM	FL		G	6	38	8	732
6	2175	94419	43.6	580	31	2927		24	50.2		.62		1123	N
MC311	00105	G02968	A010A	608174013400	S02	02/09/1996	COM	FL		G	12	22		
		50303	0	2350	33	1660		0	52					N
MC311	00105	G02968	A010A	608174013400	S02	02/25/1996	POT	FL		G	24	28		
	1800	391947	5	1600	19	7447		1	52		.61			
MC311	03295	G02968	A011	608174014200	S01	02/01/1993	QTR	FL		O	24	30		
	0	4615	28.9	700	452	2086		184	0		0		0	Y
MC311	03295	G02968	A011	608174014200	S01	03/28/1993	QTR	FL		O	24	30		
	0	3754	23.4	700	582	2185		178	0		0		0	Y
MC311	03295	G02968	A011	608174014200	S01	06/06/1993	QTR	FL		O	24	30		
	0	4150	33.1	520	532	2208		263	0		0		0	Y
MC311	03295	G02968	A011	608174014200	S01	09/03/1993	QTR	FL		O	24	30		
	0	5380	35.9	400	376	2023		211	0		0		0	Y
MC311	03295	G02968	A011	608174014200	S01	10/02/1993	QTR	FL		O	24	30		
	0	3736	31.1	620	398	1487		180	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	03295	G02968	A011	608174014200	S01	06/04/1994	POT	FL	3612	O	6	0	72	346
42	1000	4785	37	600	289	1383		170	39.9	.62		1230		N
MC311	03295	G02968	A011	608174014200	S01	12/04/1995	POT	GL	308	O	7	999	57	274
123	1425	4801	68.3	180	196	941		422	39.9	.62		1184		N
MC311	03295	G02968	A011	608174014200	S01	06/03/1996	QTR	GL		O	4	999	30	142
65	1425	4728	68.5	170	180	851		392	39.2	.62		1029		N
MC311	03295	G02968	A011	608174014200	S01	06/11/1997	POT	GL	2827	O	8	999	58	148
145	1425	2561	71.5	185	173	443		435	38.6	.62		1113		N
MC311	03295	G02968	A011	608174014200	S01	12/12/1997	QTR	GL		O	6	999	48	225
128	1425	4653	72.5	180	193	898		510	38.6	.62		1163		N
MC311	00105	G02968	A012	608174015000	S01	01/04/1993	QTR	FL		O	24	26		
	0	11547	1.9	1750	422	4873		8	0	0		0		Y
MC311	00105	G02968	A012	608174015000	S01	02/13/1993	QTR	FL		O	24	26		
	0	11215	0	1700	432	4845		0	0	0		0		Y
MC311	00105	G02968	A012	608174015000	S01	04/02/1993	QTR	FL		O	24	26		
	0	2920	0	1205	729	2129		0	0	0		0		Y
MC311	00105	G02968	A012	608174015000	S01	08/06/1993	QTR	FL		O	24	26		
	0	8285	0	1640	536	4441		0	0	0		0		Y
MC311	00105	G02968	A012	608174015000	S01	10/01/1993	QTR	FL		O	24	26		
	0	4809	0	1430	682	3280		0	0	0		0		Y
MC311	00105	G02968	A012	608174015000	S01	06/05/1994	POT	FL	3189	O	6	0	158	823
0	2700	5209	0	1400	632	3292		0	32.1	.62		1230		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00105	G02968	A012	608174015000	S01	06/30/1995	POT	FL	318	O	14	999	480	3892
1	2200	8117	.1	760	822	6672		1	32.1	.62		1123	N	
MC311	00105	G02968	A012	608174015000	S01	12/26/1995	QTR	FL		O	6	58	100	329
14	2200	3288	12.3	160	400	1315		56	32.1	.62		1184	N	
MC311	00105	G02968	A012	608174015000	S01	06/26/1996	QTR	GL		O	24	999	44	229
175	2200	5205	79.9	275	44	229		175	32.1	.62		1029	N	
MC311	00105	G02968	A012	608174015000	S01	12/22/1996	QTR	GL		O	6	64	32	30
63	2200	960	66.8	150	126	121		253	32.6	.62		1071	N	
MC311	00105	G02968	A012	608174015000	S01	06/10/1997	POT	GL	2478	O	13	999	31	93
124	2200	2966	79.7	140	58	172		228	32.6	.62		1113	N	
MC311	00105	G02968	A012	608174015000	S01	12/19/1997	QTR	GL		O	6	64	35	48
93	2200	1364	72.5	150	140	191		370	32.6	.62		1163	N	
MC311	00105	G02968	A013	608174015600	S02	04/02/1993	POT	FL		O	8	22	39	326
0	0	8359	0	440	117	978		0	38.8	.6		0		
MC311	00105	G02968	A013	608174015600	S02	08/23/1993	QTR	FL		O	24	22		
	0	9035	1.1	420	86	777		1	0	0		0	Y	
MC311	00105	G02968	A013	608174015600	S02	10/18/1993	QTR	FL		O	24	26		
	0	7516	0	300	91	684		0	0	0		0	Y	
MC311	00105	G02968	A013	608174015600	S02	12/11/1993	QTR	FL		O	24	26		
	0	3413	0	190	92	314		0	0	0		0	Y	
MC311	00105	G02968	A013	608174015600	S02	06/19/1994	QTR	FL		O	7	26	23	86
0	0	3734	0	130	79	295		0	38.8	.62		1230	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00105	G02968	A013	608174015600	S02	12/18/1994	QTR	FL		O	12	999	31	110
0	0	3548	0	110	62	220		0		38.8	.62		1237	Y
MC311	00105	G02968	A013	608174015600	S02	06/19/1995	QTR	FL		O	8	999	49	209
0	1750	4301	0	160	146	628		0		38.8	.62		1123	N
MC311	00105	G02968	A013	608174015600	S02	12/05/1995	QTR	FL		O	10	999	62	136
18	1750	2188	22	120	149	326		42		38.8	.62		1184	N
MC311	00105	G02968	A013	608174015600	S02	12/31/1996	POT	GL	303	O	23	999	99	164
14	1750	1660	12.7	170	103	171		15		38.6	.62		1071	N
MC311	00105	G02968	A013	608174015600	S02	06/21/1997	POT	GL	3038	O	11	999	43	60
16	1750	1383	27.1	130	94	130		35		38.6	.62		1113	N
MC311	00105	G02968	A013	608174015600	S02	12/13/1997	QTR	GL		O	9	999	32	104
22	1750	3247	40.6	160	85	276		58		38.6	.62		1163	N
MC311	00105	G02968	A014A	608174016200	S02	02/27/1994	POT	FL		G	24	20	138	7230
0	0	52391	0	3225	138	7230		0		50.2	.6		0	
MC311	00105	G02968	A014A	608174016200	S02	06/12/1994	SEM	FL		G	6	44	38	3353
0	0	87654	0	1450	153	13411		0		50.2	.62		1230	N
MC311	00105	G02968	A014A	608174016200	S02	12/26/1994	SEM	FL		G	7	999	9	1847
0	0	204290	0	1300	31	6333		0		50.2	.62		1237	Y
MC311	00105	G02968	A014A	608174016200	S02	06/09/1995	SEM	FL		G	4	999	2	608
0	1450	280615	0	1260	13	3648		0		50.2	.62		1123	N
MC311	00105	G02968	A014A	608174016200	S02	12/02/1995	SEM	FL		G	8	999	0	179
0	1450	9999999	0	1300	0	537		0		50.2	.62		1184	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00105	G02968	A014A	608174016200	S02	12/17/1996	POT	FL	90	G	7	999	2	1071
1	1450	524714	30	250	7	3673		3	50.2	.62		1071		N
MC311	00105	G02968	A014A	608174016200	S02	06/28/1997	POT	FL	908	G	12	72	4	1585
0	1450	396250	0	150	8	3170		0	50.2	.62		1113		N
MC311	00105	G02968	A014A	608174016200	S02	12/08/1997	SEM	FL		G	23.5	999	5	2200
0	1450	449400	0	120	5	2247		0	50.2	.62		1163		N
MC311	03295	G02968	A015	608174017800	S01	01/09/1993	QTR	GL		O	24	64		
	0	1027	73	180	186	191		502	0	0		0		Y
MC311	03295	G02968	A015	608174017800	S01	03/29/1993	QTR	GL		O	24	64		
	0	1005	69.6	130	187	188		428	0	0		0		Y
MC311	03295	G02968	A015	608174017800	S01	06/07/1993	QTR	GL		O	24	64		
	0	1550	75.6	180	180	279		558	0	0		0		Y
MC311	03295	G02968	A015	608174017800	S01	09/12/1993	QTR	GL		O	24	64		
	0	2028	77.7	140	143	290		499	0	0		0		Y
MC311	03295	G02968	A015	608174017800	S01	10/04/1993	QTR	GL		O	24	64		
	0	1722	76.4	140	144	248		467	0	0		0		Y
MC311	03295	G02968	A015	608174017800	S01	06/05/1994	POT	GL	2571	O	6	0	21	15
66	1820	738	75.9	100	84	62		264	34	.62		1230		N
MC311	00105	G02968	A015	608174017801	S01	09/13/1997	POT	FL		O	7.5	24		
		2125	0	240	168	357		0	35.8	.6				
MC311	00105	G02968	A015	608174017801	S01	12/02/1997	POT	GL		O	7	999	44	50
0	0	1125	0	255	152	171		0	35.8	.62		1163		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00105	G02968	A016	608174016300	S01	01/07/1993	QTR	FL		O	24	26		
0	0	8826	4.8	580	178	1571		9	0		0		0	Y
MC311	00105	G02968	A016	608174016300	S01	04/11/1993	QTR	FL		O	24	26		
0	0	11000	2.1	560	138	1518		3	0		0		0	Y
MC311	00105	G02968	A016	608174016300	S01	06/18/1993	QTR	FL		O	24	26		
0	0	9400	6	780	140	1316		9	0		0		0	Y
MC311	00105	G02968	A016	608174016300	S01	09/03/1993	QTR	FL		O	24	26		
0	0	9321	4.3	460	134	1249		6	0		0		0	Y
MC311	00105	G02968	A016	608174016300	S01	10/01/1993	QTR	FL		O	24	26		
0	0	8852	3.4	500	142	1257		5	0		0		0	Y
MC311	00105	G02968	A016A	608174016300	S02	04/11/1994	COM	FL		G	3	12	90	3674
0	0	40822	0	4350	720	29392		0	46.2		0	UNK	5	
MC311	00105	G02968	A016A	608174016300	S02	05/10/1994	POT	FL		G	24	22	267	11519
0	0	43142	0	4150	267	11519		0	46.2		.6		0	
MC311	00105	G02968	A016A	608174016300	S02	06/19/1994	SEM	FL		G	11	28	4	8718
6	0	2113333	59.1	3500	9	19020		13	46.2		.62		1230	N
MC311	00105	G02968	A016A	608174016300	S02	12/23/1994	SEM	FL		G	12.5	38	0	16122
0	0	9999999	0	2040	0	30955		0	46.2		.62		1237	Y
MC311	00105	G02968	A016A	608174016300	S02	06/30/1995	SEM	FL		G	6	999	6	3361
0	3800	560167	0	1800	24	13444		0	46.2		.62		1123	N
MC311	00105	G02968	A016A	608174016300	S02	12/02/1995	SEM	FL		G	7	999	4	1569
0	3800	384143	0	1220	14	5378		0	46.2		.62		1184	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00105	G02968	A016A	608174016300	S02	06/19/1996	SEM	FL		G	12	999	6	1277
0	3800	212917	0	540	12	2555		0	46.2		.62		1029	N
MC311	00105	G02968	A016A	608174016300	S02	12/17/1996	SEM	FL		G	17	72	9	2238
0	3800	263333	0	160	12	3160		0	46.2		.62		1071	N
MC311	00105	G02968	A016B	608174016300	D03	05/06/1997	POT	FL		G	12	28		
	3400	39261	0	2900	330	12956		0	45.2		.6			
MC311	00105	G02968	A016B	608174016300	D03	06/09/1997	POT	FL		G	8	999	118	4191
0	0	35618	0	2850	353	12573		0	45.2		.62		1113	N
MC311	00105	G02968	A016B	608174016300	D03	12/20/1997	SEM	FL		G	17.5	30	397	5223
456	0	13143	53.4	2150	545	7163		625	45.2		.62		1163	N
MC311	00105	G02968	A016D	608174016300	D04	06/08/1997	POT	FL		G	17	999	0	5159
0	0	9999999	0	2040	0	7283		0	0		.62		1113	N
MC311	00105	G02968	A016D	608174016300	D04	12/26/1997	SEM	FL		G	6	999	0	1630
0	0	9999999	0	1625	0	6520		0	0		.62		1163	N
MC311	03295	G02968	A017	608174016801	S01	02/06/1993	QTR	GL		O	24	64		
	0	1023	49.2	130	128	131		124	0	0			0	Y
MC311	03295	G02968	A017	608174016801	S01	05/22/1993	QTR	GL		O	24	64		
	0	259	49.5	135	147	38		144	0	0			0	Y
MC311	03295	G02968	A017	608174016801	S01	06/14/1993	QTR	GL		O	24	64		
	0	281	49.2	135	167	47		162	0	0			0	Y
MC311	03295	G02968	A017	608174016801	S01	09/04/1993	QTR	GL		O	24	64		
	0	1449	48.1	150	147	213		136	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	03295	G02968	A017	608174016803	S01	07/21/1997	POT	FL		G	23	18		
	2700	305636	0	1900	11	3362		0		46.8	.6			
MC311	03295	G02968	A017A	608174016801	D02	05/11/1994	COM	FL		G	12	16	857	800000
0	0		0	2075	1714			0		30.5	0	UNK	0	
MC311	03295	G02968	A017A	608174016801	D02	06/13/1994	POT	FL		G	24	16	120	3933
0	0	32775	0	2970	120	3933		0		47.5	.6		0	
MC311	03295	G02968	A017A	608174016801	D02	06/13/1994	SEM	FL		G	9	14	45	1475
0	0	32775	0	2970	120	3933		0		47.5	.62		1230	N
MC311	03295	G02968	A017A	608174016801	D02	12/24/1994	POT	FL	5000	G	6	999	0	896
0	0	9999999	0	1240	0	3583		0		47.5	.62		1237	Y
MC311	03295	G02968	A017A	608174016801	D02	06/13/1995	SEM	FL		G	13	999	3	997
0	3550	368000	0	180	5	1840		0		47.5	.62		1123	N
MC311	03295	G02968	A017A	608174016801	D02	12/05/1995	SEM	FL		G	13	999	5	539
4	3550	110556	47.1	140	9	995		8		47.5	.62		1184	N
MC311	03295	G02968	A017D	608174016801	D03	05/11/1994	COM	FL		O	16	12	54785	3068
0	0	56	0	3550	82178	4602		0		47.5	0	UNK	1200	
MC311	03295	G02968	A017D	608174016801	D03	06/11/1994	POT	FL		O	24	18	1226	878
0	1950	716	0	1950	1226	878		0		30.5	.6		0	
MC311	03295	G02968	A017D	608174016801	D03	06/11/1994	QTR	FL		O	7	16	358	256
0	0	716	0	1950	1226	878		0		30.5	.62		1230	N
MC311	03295	G02968	A017D	608174016801	D03	12/28/1994	POT	FL	5012	O	4.8	999	97	460
162	0	4730	62.5	850	486	2299		809		30.5	.62		1237	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	03295	G02968	A017D	608174016801	D03	06/18/1995	QTR	FL		O	6	999	103	484
209	2250	4720	67.1	850	410	1935		836		30.5	.62		1123	N
MC311	03295	G02968	A017D	608174016801	D03	12/05/1995	QTR	FL		O	8	999	99	419
248	2250	4236	71.5	540	297	1258		744		30.5	.62		1184	N
MC311	03295	G02968	A017D	608174016801	D03	06/03/1996	QTR	FL		O	12	999	114	380
328	2250	3344	74.3	200	227	759		655		30.6	.62		1029	N
MC311	00105	G02968	A019A	608174018000	S02	02/21/1994	COM	FL		O	6	22	446	229000
20	0	513453	4.3	420	1784	916000		80		34.2	0	UNK	1020	
MC311	00105	G02968	A019A	608174018000	S02	05/07/1994	POT	GL		O	24	40	1136	450
0	0	396	0	300	1136	450		0		34.2	.6		0	
MC311	00105	G02968	A019A	608174018000	S02	06/19/1994	QTR	GL		O	11	40	525	191
0	0	363	0	310	1145	416		0		34.2	.62		1230	N
MC311	00105	G02968	A019A	608174018000	S02	06/21/1995	POT	FL	270	O	6	999	263	1392
0	1170	5294	.2	750	1052	5569		2		34.2	.62		1123	N
MC311	00105	G02968	A019A	608174018000	S02	12/06/1995	QTR	FL		O	8.5	999	299	2006
2	1170	6711	.7	410	844	5664		6		34.8	.62		1184	N
MC311	00105	G02968	A019A	608174018000	S02	06/04/1996	QTR	FL		O	12	999	390	2146
11	1170	5503	2.7	360	780	4292		22		34.4	.62		1029	N
MC311	00105	G02968	A019A	608174018000	S02	12/18/1996	QTR	FL		O	17	999	566	2149
4	1170	3797	.6	280	799	3034		5		34.6	.62		1071	N
MC311	00105	G02968	A019A	608174018000	S02	06/11/1997	POT	GL	1725	O	8	999	57	58
36	1170	1023	38.7	180	171	175		108		34.8	.62		1113	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00105	G02968	A019A	608174018000	S02	12/13/1997	QTR	GL		O	15	999	188	223
92	1170	1183	32.8	145	301	356		147		34.8	.62		1163	N
MC311	03295	G02968	A020	608174033900	S01	06/04/1993	SEM	UK		G	24	32		
	3025	234333	0	1400	30	7030		0		0	0		0	Y
MC311	03295	G02968	A020	608174033900	S01	12/10/1993	SEM	UK		G	24	34		
	3025	192972	0	1380	36	6947		0		0	0		0	Y
MC311	03295	G02968	A020D	608174033900	D02	04/25/1994	COM	FL		O	6	12	231	510000
77	25		25	1600	924			308		24.4	0	UNK	72	
MC311	03295	G02968	A020D	608174033900	D02	05/13/1994	POT	FL		O	6	18		
		777	0	1950	1201	933		0		27.8	.6			Y
MC311	03295	G02968	A020D	608174033900	D02	06/21/1994	QTR	FL		O	8	0	298	535
0	0	1798	0	2650	893	1606		0		27.8	.62		1230	N
MC311	03295	G02968	A020D	608174033900	D02	12/24/1994	POT	FL	4983	O	12.5	999	189	863
40	0	4562	17.3	2400	363	1656		76		27.8	.62		1237	Y
MC311	03295	G02968	A020D	608174033900	D02	06/17/1995	QTR	FL		O	6	999	118	301
136	2855	2557	53.6	1600	470	1202		542		27.8	.62		1123	N
MC311	03295	G02968	A020D	608174033900	D02	12/03/1995	QTR	FL		O	6	999	71	169
182	2855	2392	72	1300	283	677		729		27.8	.62		1184	N
MC311	03295	G02968	A020D	608174033900	D02	06/29/1996	QTR	FL		O	6	999	57	453
259	2855	7982	82	1160	227	1812		1035		28.2	.62		1029	N
MC311	03295	G02968	A020D	608174033900	D02	12/29/1996	QTR	FL		O	6	999	89	739
301	2855	8306	77.2	720	356	2957		1202		28	.62		1071	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	03295	G02968	A020D	608174033900	D02	06/30/1997	POT	GL	4662	O	12	40	2	15
481	2855	7500	99.6	140	4	30		962	28	.62		1113		N
MC311	03295	G02968	A022	608174034800	S01	06/04/1994	POT	GL	1740	O	7	0	61	176
43	1200	2867	41.5	120	210	602		149	31.8	.62		1230		N
MC311	03295	G02968	A022	608174034800	S01	06/18/1995	POT	GL	174	O	6	999	15	230
4	1560	15862	20.5	120	58	920		15	31.8	.62		1123		N
MC311	03295	G02968	A023	608174035000	S01	01/30/1993	QTR	GL		O	24	72		
	0	294	27.3	150	160	47		60	0	0		0		Y
MC311	03295	G02968	A023	608174035000	S01	04/08/1993	QTR	GL		O	24	72		
	0	130	60.9	140	77	10		120	0	0		0		Y
MC311	03295	G02968	A023	608174035000	S01	05/15/1993	QTR	GL		O	24	72		
	0	535	56.8	130	86	46		113	0	0		0		Y
MC311	03295	G02968	A023	608174035000	S01	08/07/1993	QTR	GL		O	24	72		
	0	143	60.7	120	70	10		108	0	0		0		Y
MC311	03295	G02968	A023	608174035000	S01	04/17/1994	SEM	FL		O		32		
		562	45.06		89	50		73	35.5					
MC311	03295	G02968	A023	608174035000	S01	12/18/1994	POT	GL	1998	O	12	999	20	49
30	1200	2390	59.4	140	41	98		60	35.5	.62		1237		Y
MC311	00105	G02968	A023	608174035001	S01	06/29/1997	POT	FL		G	12	36		
	2850	705640	0	2420	25	17641		0	51.2	.6				
MC311	00105	G02968	A023	608174035001	S01	12/27/1997	POT	FL		G	13	999	25	10397
0	0	417261	0	2080	46	19194		0	51.2	.62		1163		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00105	G02968	A024	608174035301	S02	01/09/1993	POT	FL		G	12	18	57	2363
.5	0	41456	.9	2600	114	4726		1		45.9	.6		0	
MC311	00105	G02968	A024	608174035301	S02	12/18/1993	SEM	UK		G	24	22		
	0	17750	0	1390	132	2343		0		0	0		0	Y
MC311	00105	G02968	A024	608174035301	S02	06/06/1994	SEM	FL		G	10	0	73	790
0	0	10840	0	990	175	1897		0		39.5	.62		1230	N
MC311	00105	G02968	A024	608174035301	S02	06/13/1995	POT	GL	209	G	12	999	162	1109
0	1275	6867	0	220	323	2218		0		39.5	.62		1123	N
MC311	00105	G02968	A024	608174035301	S02	12/06/1995	SEM	FL		G	12	999	117	535
1	1275	4573	.4	170	234	1070		1		39.5	.62		1184	N
MC311	00105	G02968	A024	608174035301	S02	06/29/1996	SEM	GL		G	12	999	108	541
4	1275	5033	3.6	400	215	1082		8		38.9	.62		1029	N
MC311	00105	G02968	A024	608174035301	S02	12/15/1996	SEM	GL		G	18	999	182	797
0	1275	4388	0	160	242	1062		0		38.8	.62		1071	N
MC311	00105	G02968	A024	608174035301	S02	06/18/1997	POT	GL	1215	G	6	999	58	197
0	1275	3378	0	120	233	787		0		38.8	.62		1113	N
MC311	00105	G02968	A024	608174035301	S02	12/03/1997	SEM	GL		G	8	999	57	41
0	1275	724	0	140	170	123		0		38.8	.62		1163	N
MC311	00276	G02969	A014	608174018501	S01	01/10/1996	POT	FL		O	11	64		
		1084	.45	125	441	478		2		34.8	.6			
MC311	00276	G02969	A014	608174018501	S01	05/13/1996	SEM	GL		O		64		
		1263	.34	110	293	370		1		34.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02969	A014	608174018501	S01	11/10/1996	SEM	GL		O		64		
		659	.37	110	267	176		1		34.9				
MC311	00276	G02969	A014	608174018501	S01	05/14/1997	SEM	GL		O		64		
		827	0	130	496	410		0		34.9				
MC311	00276	G02969	A014	608174018501	S01	11/29/1997	SEM	GL		O		64		
		629	16.07	110	329	207		63		34.9				
MC311	00276	G02969	A017	608174035500	S01	02/08/1993	QTR	FL		O	24	23	329	202.34
49.16	0	614	13	325	329	202		49	0	0		0		Y
MC311	00276	G02969	A017	608174035500	S01	05/27/1993	QTR	FL		O	24	23	218	114.45
35.49	0	523	14	275	218	114		35	0	0		0		Y
MC311	00276	G02969	A017	608174035500	S01	08/09/1993	QTR	FL		O	24	20	186	131.13
58.74	0	704	24	200	186	131		59	0	0		0		Y
MC311	00276	G02969	A017	608174035500	S01	12/18/1993	QTR	GL		O	24	80	480	336.96
160	0	702	25	120	480	337		160	0	0		0		Y
MC311	00276	G02969	A017	608174035500	S01	05/09/1994	SEM	GL		O	24	80	193	347
112	0	1798	36.7	120	193	347		112	31.6	0		0		N
MC311	00276	G02969	A017	608174035500	S01	11/07/1994	SEM	GL		O		80		
		1238	51.54	115	126	156		134		31.6				
MC311	00276	G02969	A017	608174035500	S01	05/14/1995	SEM	GL		O		80		
		678	59.65	110	115	78		170		31.4				
MC311	00276	G02969	A017	608174035500	S01	11/15/1995	SEM	GL		O		80		
		308	59.38	110	78	24		114		31.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00276	G02969	A017	608174035500	S01	05/13/1996	SEM	GL		O		80		
		2308	13.33	110	13	30		2	31.2					
MC311	00276	G02969	A017	608174035500	S01	07/24/1996	SEM	GL		O		80		
		1031	66.32	125	32	33		63	31.2					
MC311	00276	G02970	A002	608174008800	S03	02/13/1993	QTR	FL		O	24	17	540	617.76
20.17	0	1144	3.6	1050	540	618		20	0	0		0		Y
MC311	00276	G02970	A002	608174008800	S03	05/11/1993	QTR	FL		O	24	17	541	503.67
88.07	0	932	14	750	541	504		88	0	0		0		Y
MC311	00276	G02970	A002	608174008800	S03	08/08/1993	QTR	FL		O	24	21	577	698.75
153.38	0	1211	21	525	577	699		153	0	0		0		Y
MC311	00276	G02970	A002	608174008800	S04	03/30/1994	POT	FL		O	24	14	402	884
0	0	2199	0	2000	402	884		0	36.3	.6		0		
MC311	00276	G02970	A002	608174008800	S04	06/10/1994	SEM	FL		O	24	14	269	984
0	0	3658	0	1350	269	984		0	36.3	0		0		N
MC311	00276	G02970	A002	608174008800	S04	11/23/1994	SEM	FL		O		18		
		2413	.43	600	230	555		1	36.6					
MC311	00276	G02970	A002	608174008800	S04	05/13/1995	SEM	FL		O		18		
		1464	0	350	222	325		0	36.3					
MC311	00276	G02970	A002	608174008800	S04	11/28/1995	SEM	FL		O		18		
		1096	0	300	219	240		0	36.3					
MC311	00276	G02970	A002	608174008800	S04	02/20/1996	SEM	FL		O		20		
		1331	.15	1000	650	865		1	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC311	00276	G02970	A002	608174008800	S04	12/01/1996	SEM	FL		O		20		
		922	0	600	477	440	0	35.2						
MC311	00276	G02970	A002	608174008800	S04	05/02/1997	SEM	FL		O		20		
		791	.67	580	445	352	3	34.5						
MC311	00276	G02970	A002	608174008800	S04	12/10/1997	SEM	FL		O		20		
		789	0	550	418	330	0	36.1						
MC311	00276	G02970	A005	608174017400	S01	01/10/1993	SEM	FL		G	24	0	41	2260
214	1100	55122	83.9	530	41	2260	214	0	0		250		Y	
MC311	00276	G02970	A005	608174017400	S02	10/14/1993	POT	FL		G	4	20	0	1426
1	0	9999999	100	3850	0	8556	6	0	.6		0			
MC311	00276	G02970	A005	608174017400	S02	11/03/1993	SEM	FL		G	24	0	258	14514
0	4000	56256	0	3550	258	14514	0	0	0		1205		Y	
MC311	00276	G02970	A005	608174017400	S02	05/05/1994	SEM	FL		G	24	32	142	12748
0	2950	89775	0	2425	142	12748	0	51.8	0		1265		N	
MC311	00276	G02970	A005	608174017400	S02	11/05/1994	SEM	FL		G		32		
	2950	161623	3.64	1900	53	8566	2	51.8						
MC311	00276	G02970	A005	608174017400	S02	05/09/1995	SEM	FL		G		32		
	1825	193872	0	1610	39	7561	0	51.8						
MC311	00276	G02970	A005	608174017400	S02	11/05/1995	SEM	FL		G		32		
	1500	262864	0	1360	22	5783	0	51.8						
MC311	00276	G02970	A005	608174017400	S02	01/09/1997	SEM	FL		G		80		
	1450	229640	0	1180	25	5741	0	51.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A005	608174017400	S02	11/30/1997	SEM	FL		G		18		
	1450	496000	40	760	3	1488		2		51.8				
MC311	00276	G02970	A007	608174012100	S03	08/09/1994	POT	FL		G	4	22		
	2350	9999999	0	1850	0	4627		0			.6			Y
MC311	00276	G02970	A007	608174012100	S03	12/11/1994	SEM	FL		G		24		
	1870	92705	12	1600	44	4079		6		46.4				
MC311	00276	G02970	A007	608174012100	S03	01/08/1995	POT	FL		G	7	24		
	1870	9999999	100	1550	0	3545		2			.6			Y
MC311	00276	G02970	A007	608174012100	S03	05/06/1995	SEM	FL		G		18		
	1470	89762	12.5	1125	21	1885		3		40.9				
MC311	00276	G02970	A007	608174012100	S03	11/26/1995	SEM	FL		G		20		
	1250	60767	0	870	30	1823		0		40.2				
MC311	00276	G02970	A007	608174012100	S03	12/20/1995	SEM	FL		G		22		
	1250	73632	0	1020	38	2798		0		40.2				
MC311	00276	G02970	A007	608174012100	S03	05/29/1996	SEM	FL		G		27		
	950	146091	0	575	11	1607		0		40.2				
MC311	00276	G02970	A010	608174017900	S03	09/16/1994	POT	FL		G	9	20		
	2650	9999999	0	2150	0	4776		0			.6			Y
MC311	00276	G02970	A010	608174017900	S03	11/07/1994	SEM	FL		G		12		
	2650	463500	20	2450	4	1854		1		49.5				
MC311	00276	G02970	A010	608174017900	S03	05/08/1995	SEM	FL		G		12		
	2600	99600	62.5	1900	15	1494		25		49.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A010	608174017900	S03	07/13/1995	SEM	FL		G		12		
	2625	198400	0	2500	10	1984		0		49.5				
MC311	00276	G02970	A010	608174017900	S03	06/13/1996	SEM	FL		G		12		
	2050	77250	95.83	1245	4	309		92		47.5				
MC311	00276	G02970	A010	608174017900	S03	08/18/1996	SEM	FL		G		24		
	2050	9999999	99	600	0	850		318						
MC311	00276	G02970	A010	608174017900	S03	12/06/1996	SEM	FL		G		37		
	1900	223600	97.19	275	5	1118		173		47.5				
MC311	00276	G02970	A010	608174017900	S04	02/22/1997	POT	FL		G	4	14		
	2650	9999999	0	2575	0	2920		0			.6			
MC311	00276	G02970	A010	608174017900	S04	05/16/1997	SEM	FL		G		14		
	2650	9999999	99	2540	0	2677		1						
MC311	00276	G02970	A010	608174017900	S04	07/27/1997	SEM	FL		G		22		
	2650	9999999	0	2225	0	6669		0						
MC311	00276	G02970	A011	608174019002	S01	09/20/1995	POT	FL		O	12	14		
		497	0	1125	781	388		0		30.1	.6			
MC311	00276	G02970	A011	608174019002	S01	11/04/1995	SEM	FL		O		16		
		5630	9.79	2330	387	2179		42		47.6				
MC311	00276	G02970	A011	608174019002	S01	05/05/1996	SEM	FL		O		16		
		17944	81.35	1750	72	1292		314		46.9				
MC311	00276	G02970	A011	608174019002	S01	02/22/1997	POT	FL		G	4	21		
	3050	9999999	100	2575	0	6574		1			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A011	608174019002	S01	05/01/1997	SEM	FL		G		21		
	3050	43050	0	2550	140	6027		0		46.9				
MC311	00276	G02970	A011	608174019002	S01	08/09/1997	SEM	FL		G		27		
	3050	40228	12.38	2050	184	7402		26		46.9				
MC311	00276	G02970	A012	608174018100	S01	02/07/1993	QTR	FL		O	24	24	285	2003.83
85.13	0	7032	23	1340	285	2004		85	0		0		0	Y
MC311	00276	G02970	A012	608174018100	S01	06/04/1993	QTR	FL		O	24	24	266	1851.36
58.39	0	6959	18	6960	266	1851		58	0		0		0	Y
MC311	00276	G02970	A012	608174018100	S01	09/03/1993	QTR	FL		O	24	24	253	1656.39
71.36	0	6545	22	1350	253	1656		71	0		0		0	Y
MC311	00276	G02970	A012	608174018100	S01	06/14/1994	SEM	FL		O	24	24	290	1877
113	0	6472	28	1250	290	1877		113	36.4		0		0	N
MC311	00276	G02970	A012	608174018100	S01	11/13/1994	SEM	FL		O		24		
		6461	37.34	800	193	1247		115	32.7					
MC311	00276	G02970	A012	608174018100	S01	04/22/1995	SEM	FL		O		28		
		3616	32	520	323	1168		152	32.2					
MC311	00276	G02970	A012	608174018100	S01	11/27/1995	SEM	FL		O		28		
		3568	35.28	450	266	949		145	32.7					
MC311	00276	G02970	A012	608174018100	S01	02/07/1996	SEM	GL		O		80		
		1500	41.68	160	438	657		313	32.7					
MC311	00276	G02970	A012	608174018100	S01	11/14/1996	SEM	GL		O		64		
		2118	76.71	140	68	144		224	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A012	608174018100	S01	12/23/1996	SEM	GL		O		64		
		143	71.48	140	77	11		193		32.7				
MC311	00276	G02970	A012	608174018100	S01	02/15/1997	SEM	GL		O		64		
		277	53.23	140	94	26		107		32.7				
MC311	00276	G02970	A012	608174018100	S01	12/03/1997	SEM	GL		O		64		
		2224	72.95	145	76	169		205		32.7				
MC311	00276	G02970	A013	608174019400	D01	02/02/1993	SEM	FL		G	24	0	76	7199
0	2750	94724	0	2300	76	7199		0		0	0		980	Y
MC311	00276	G02970	A013	608174019400	D01	12/04/1993	SEM	FL		G	24	0	60	7419
1	2500	123650	1.6	2030	60	7419		1		0	0		1120	Y
MC311	00276	G02970	A013	608174019400	D01	05/13/1994	SEM	FL		G	24	30	52	7864
0	2300	151231	0	1800	52	7864		0		51.2	0		1190	N
MC311	00276	G02970	A013	608174019400	D01	11/14/1994	SEM	FL		G		32		
	2200	183881	2.33	1690	42	7723		1		51.2				
MC311	00276	G02970	A013	608174019400	D01	05/08/1995	SEM	FL		G		32		
	2100	320167	4	1550	24	7684		1		51.2				
MC311	00276	G02970	A013	608174019400	D01	11/05/1995	SEM	FL		G		32		
	1860	232724	0	1450	29	6749		0		51.2				
MC311	00276	G02970	A013	608174019400	D01	05/20/1996	SEM	FL		G		32		
	1750	1485000	0	1340	4	5940		0		51.2				
MC311	00276	G02970	A013	608174019400	D01	11/09/1996	SEM	FL		G		80		
	1750	331727	90.18	1250	11	3649		101		51.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A013	608174019400	D01	05/14/1997	SEM	FL		G		16		
	1750	384250	60	1160	4	1537		6		51.2				
MC311	00276	G02970	A013	608174019400	D01	07/30/1997	SEM	FL		G		36		
	1750	34613	78.44	710	80	2769		291		51.2				
MC311	00276	G02970	A013	608174019400	D01	11/29/1997	SEM	FL		G		36		
	1750	86194	77.64	710	36	3103		125		51.2				
MC311	00276	G02970	A013D	608174019400	D03	05/04/1993	SEM	FL		G	24	0	110	4632
0	4000	42109	0	3600	110	4632		0		0	0		980	Y
MC311	00276	G02970	A013D	608174019400	D03	06/14/1993	SEM	FL		G	24	0	157	6688
1	4000	42599	.6	3300	157	6688		1		0	0		980	Y
MC311	00276	G02970	A013D	608174019400	D03	11/01/1993	SEM	FL		G	24	0	141	6938
3	3300	49206	2.1	2850	141	6938		3		0	0		1220	Y
MC311	00276	G02970	A013D	608174019400	D03	05/04/1994	SEM	FL		G	24	28	97	6215
0	2900	64072	0	2325	97	6215		0		46.8	0		1265	N
MC311	00276	G02970	A013D	608174019400	D03	11/05/1994	SEM	FL		G		28		
	2640	70918	0	2075	73	5177		0		46.8				
MC311	00276	G02970	A013D	608174019400	D03	05/15/1995	SEM	FL		G		24		
	2640	106043	0	1750	47	4984		0		46.8				
MC311	00276	G02970	A013D	608174019400	D03	11/04/1995	SEM	FL		G		24		
	2000	74200	0	1525	55	4081		0		43.2				
MC311	00276	G02970	A013D	608174019400	D03	05/17/1996	SEM	FL		G		24		
	1750	114136	15.38	1290	22	2511		4		43.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A013D	608174019400	D03	12/02/1996	SEM	FL		G		16		
	1750	70778	5.26	1100	18	1274		1		43.2				
MC311	00276	G02970	A013D	608174019400	D03	03/19/1997	SEM	FL		G		16		
	1750	276333	57.14	1210	6	1658		8		43.2				
MC311	00276	G02970	A013D	608174019400	D03	05/16/1997	SEM	FL		G		36		
	1750	76067	0	1210	30	2282		0		43.2				
MC311	00276	G02970	A013D	608174019400	D03	08/08/1997	SEM	FL		G		40		
	1750	64317	0	1200	41	2637		0		43.2				
MC311	00276	G02970	A015	608174020300	S02	03/06/1993	QTR	FL		O	24	18	66	838
131.01	0	12697	66.5	1280	66	838		131	0		0		0	Y
MC311	00276	G02970	A015	608174020300	S02	03/15/1993	QTR	FL		O	24	18	96	1377.98
204	0	14354	68	1200	96	1378		204	0		0		0	Y
MC311	00276	G02970	A015	608174020300	S02	05/31/1993	QTR	FL		O	24	21	79	1119.03
184.33	0	14165	70	1200	79	1119		184	0		0		0	Y
MC311	00276	G02970	A015	608174020300	S02	09/05/1993	QTR	FL		O	24	18	80	1081.04
195.86	0	13513	71	1050	80	1081		196	0		0		0	Y
MC311	00276	G02970	A015	608174020300	S02	05/01/1994	SEM	FL		O	24	21	71	1101
209	0	15507	74.6	840	71	1101		209	43.9		0		0	N
MC311	00276	G02970	A015	608174020300	S02	11/04/1994	SEM	FL		O		21		
		16390	78.23	750	59	967		212	41.3					
MC311	00276	G02970	A015	608174020300	S02	05/07/1995	SEM	FL		O		21		
		17170	76.55	700	53	910		173	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A015	608174020301	S01	01/25/1996	POT	FL		O	6	14		
		680	2.27	2925	1424	968		33	39		.6			
MC311	00276	G02970	A015	608174020301	S01	06/13/1996	SEM	FL		O		16		
		1016	0	2400	1116	1134		0	40.5					
MC311	00276	G02970	A015	608174020301	S01	11/01/1996	SEM	FL		O		16		
		992	12.71	1900	797	791		116	40.5					
MC311	00276	G02970	A015	608174020301	S01	05/17/1997	SEM	FL		O		16		
		846	17.43	1600	578	489		122	39.8					
MC311	00276	G02970	A015	608174020301	S01	11/28/1997	SEM	FL		O		16		
		800	27.89	1450	406	325		157	39.8					
MC311	00276	G02970	A016	608174019900	S02	05/03/1993	SEM	FL		G	24	0	2	732
13	2060	366000	86.7	390	2	732		13	0	0			260	Y
MC311	00276	G02970	A016	608174019900	S03	10/13/1993	POT	FL		G	10	20	0	2632
0	0	9999999	999.9	2725	0	6317		0	0		.6		0	
MC311	00276	G02970	A016	608174019900	S03	11/07/1993	SEM	FL		G	24	0	0	3381
0	2820	9999999	999.9	2760	0	3381		0	0		0		1205	Y
MC311	00276	G02970	A016	608174019900	S03	12/16/1993	SEM	FL		G	24	0	0	4293
0	2800	9999999	999.9	2750	0	4293		0	0		0		1100	Y
MC311	00276	G02970	A016	608174019900	S03	06/15/1994	SEM	FL		G	24	12	0	2172
0	2750	9999999	999.9	2675	0	2172		0	0		0		1280	N
MC311	00276	G02970	A016	608174019900	S03	12/11/1994	SEM	FL		G		12		
	2770	9999999	0	2750	0	2315		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A016	608174019900	S03	05/07/1995	SEM	FL		G		12		
	2750	9999999	0	2700	0	2300		0						
MC311	00276	G02970	A016	608174019900	S03	11/04/1995	SEM	FL		G		12		
	2760	9999999	0	2750	0	2301		0						
MC311	00276	G02970	A016	608174019900	S03	05/05/1996	SEM	FL		G		12		
	2750	9999999	0	2650	0	2199		0						
MC311	00276	G02970	A016	608174019900	S03	11/09/1996	SEM	FL		G		12		
	2750	9999999	0	2750	0	2145		0						
MC311	00276	G02970	A016	608174019900	S03	05/01/1997	SEM	FL		G		12		
	2750	1551000	96.97	2375	1	1551		32		47.1				
MC311	00276	G02970	A019	608174027900	S01	03/04/1993	QTR	FL		O	24	18	388	1971.82
1.17	0	5082	.3	1575	388	1972		1	0	0		0		Y
MC311	00276	G02970	A019	608174027900	S01	05/03/1993	QTR	FL		O	24	18	402	1763.57
12.43	0	4388	3	1475	402	1764		12	0	0		0		Y
MC311	00276	G02970	A019	608174027900	S01	09/04/1993	QTR	FL		O	24	18	399	1786.32
8.14	0	4476	2	1525	399	1786		8	0	0		0		Y
MC311	00276	G02970	A019	608174027900	S01	05/07/1994	SEM	FL		O	24	18	448	1264
23	0	2821	4.9	1160	448	1264		23	35.8	0		0		N
MC311	00276	G02970	A019	608174027900	S01	06/14/1994	SEM	FL		O	24	18	472	1151
8	0	2439	1.7	1210	472	1151		8	35.8	0		0		N
MC311	00276	G02970	A019	608174027900	S01	08/16/1994	SEM	FL		O		22		
		2104	5.57	1070	661	1391		39	35.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC311	00276	G02970	A019	608174027900	S01	05/15/1995	SEM	GL		O		80		
		304	38.37	110	204	62		127	35.8					
MC311	00276	G02970	A019	608174027900	S01	11/27/1995	SEM	GL		O		80		
		252	20.67	110	119	30		31	35.8					
MC311	00276	G02970	A019	608174027900	S01	05/09/1996	SEM	GL		O		80		
		567	11.76	110	60	34		8	34.8					
MC311	00276	G02970	A019	608174027900	S01	08/15/1996	SEM	GL		O		80		
		757	43.65	110	111	84		86	34.8					
MC311	00276	G02970	A019	608174027900	S01	05/15/1997	SEM	FL		O		80		
		0	70.44	90	81	0		193	34.8					
MC311	00276	G02970	A019	608174027900	S01	11/10/1997	SEM	GL		O		80		
		0	84.67	110	44	0		243	34.8					
MC311	00276	G02970	A020	608174034104	S01	02/23/1993	QTR	GL		O	24	48	152	291.99
394.76	0	1921	72.2	250	152	292		395	0	0		0		Y
MC311	00276	G02970	A020	608174034104	S01	05/22/1993	QTR	GL		O	24	48	148	236.06
342.07	0	1595	69.8	240	148	236		342	0	0		0		Y
MC311	00276	G02970	A020	608174034104	S01	09/02/1993	QTR	GL		O	24	72	168	276.7
345.76	0	1649	67.3	130	168	277		346	0	0		0		Y
MC311	00276	G02970	A020	608174034104	S01	06/10/1994	SEM	GL		O	24	72	119	247
358	0	2076	75.1	240	119	247		358	30.1	0		0		N
MC311	00276	G02970	A020	608174034104	S01	11/08/1994	SEM	GL		O		72		
		1553	74.95	150	114	177		341	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G02970	A020	608174034104	S01	05/14/1995	SEM	GL		O		72		
		1383	80.48	125	81	112		334		30.1				
MC311	00276	G02970	A020	608174034104	S01	08/19/1995	SEM	GL		O		72		
		1006	71.5	140	169	170		424		30.1				
MC311	00276	G02970	A020	608174034104	S01	05/21/1996	SEM	GL		O		80		
		1078	79.01	160	115	124		433		30.1				
MC311	00276	G02970	A020	608174034104	S01	11/15/1996	SEM	GL		O		80		
		2038	81.29	150	78	159		339		30.1				
MC311	00276	G02970	A020	608174034104	S01	05/15/1997	SEM	GL		O		80		
		2032	83.2	210	62	126		307		30.1				
MC311	00276	G02970	A020	608174034104	S01	11/14/1997	SEM	GL		O		80		
		2051	87.5	150	39	80		273		30.1				
MC311	00276	G02970	A021	608174053000	S01	01/20/1997	POT	FL		O	4	29		
		8164	2.29	550	213	1739		5		32	.6			
MC311	00276	G02970	A021	608174053000	S01	05/14/1997	SEM	FL		O		28		
		29893	0	645	56	1674		0		33.1				
MC311	00276	G02970	A021	608174053000	S01	09/07/1997	POT	FL		G	4	12		
	1100	9999999	0	490	0	491		0			.6			N
MC311	00276	G02970	A021	608174053000	S01	12/10/1997	SEM	FL		G		34		
	605	27358	17.35	440	81	2216		17		33.1				
PN042A	00059	G02995	A001	427134001800	D03	06/01/1993	SEM	FL		G	24	0	0	64
0	1483	9999999	999.9	965	0	64		0	0		0		990	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN042A	00059	G02995	A001D	427134001800	D02	06/03/1993	SEM	FL		G	24	0	1	1684
15	790	1684000	93.8	450	1	1684	15	0	0		990	Y		
PN042A	00059	G02995	A001D	427134001800	D02	12/01/1993	SEM	FL		G	24	0	0	57
0	680	9999999	999.9	450	0	57	0	0	0		910	Y		
PN042A	00059	G02995	A001D	427134001800	D02	06/06/1994	SEM	FL		G	48			
	660	9999999	0	450	0	77	0							
PN042A	00059	G02995	A001D	427134001800	D02	12/01/1994	SEM	FL		G	64			
	700	9999999	0	470	0	138	0							
PN042A	00059	G02995	A001D	427134001800	D02	06/10/1995	SEM	FL		G	64			
	630	9999999	99	240	0	1716	15							
PN042A	00059	G02995	A001D	427134001800	D02	12/18/1995	SEM	FL		G	64			
	625	9999999	99	205	0	1432	14							
PN042A	00059	G02995	A001D	427134001800	D02	06/14/1996	SEM	FL		G	64			
	545	9999999	99	130	0	1307	33							
PN042A	00059	G02995	A001D	427134001800	D02	12/08/1996	SEM	FL		G	64			
	530	9999999	99	110	0	1225	33							
PN042A	00059	G02995	A001D	427134001800	D02	06/18/1997	SEM	FL		G	64			
	530	9999999	99	105	0	1056	26							
PN042A	00059	G02995	A001D	427134001800	D02	12/06/1997	SEM	FL		G	64			
	530	9999999	99	90	0	896	45							
PN042A	00059	G02995	A003	427134002000	S02	04/26/1993	COM	FL		G	4	18	0	343
4.17	0	9999999	100	1060	0	2058	25	0	0		SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN042A	00059	G02995	A003	427134002000	S02	06/08/1993	SEM	FL		G	24	0	0	4622
35	1400	9999999	100	885	0	4622	35	0	0		970	N		
PN042A	00059	G02995	A003	427134002000	S02	07/05/1993	POT	FL		G	24	8	0	158
0	0	9999999	999.9	450	0	158	0	0	.565		0			
PN042A	00059	G02995	A004D	427134002600	D02	12/19/1993	SEM	FL		G	24	0	0	629
0	580	9999999	999.9	450	0	629	0	0	0		910	N		
PN042A	00059	G02995	A004D	427134002600	D02	02/12/1994	POT	FL		G	24	48	0	600
0	0	9999999	999.9	450	0	600	0	0	.573		0			
PN042A	00059	G02995	A004D	427134002600	D02	06/23/1994	SEM	FL		G		48		
	610	9999999	0	450	0	278	0							
PN042A	00059	G02995	A005	427134002400	S01	06/18/1993	SEM	FL		G	24	0	0	3925
2	720	9999999	100	500	0	3925	2	0	0		950	Y		
PN042A	00059	G02995	A005	427134002400	S01	12/30/1993	SEM	FL		G	24	0	0	3311
3	680	9999999	100	460	0	3311	3	0	0		925	Y		
PN042A	00059	G02995	A005	427134002400	S01	06/18/1994	SEM	FL		G		48		
	665	9999999	0	450	0	992	0							
PN042A	00059	G02995	A005	427134002400	S01	12/19/1994	SEM	FL		G		48		
	705	9999999	0	450	0	1667	0							
PN042A	00059	G02995	A005	427134002400	S01	06/17/1995	SEM	FL		G		64		
	635	9999999	99	245	0	1884	3							
PN042A	00059	G02995	A005	427134002400	S01	12/25/1995	SEM	FL		G		64		
	625	9999999	99	205	0	1433	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN042A	00059	G02995	A005	427134002400	S01	06/22/1996	SEM	FL		G		64		
	480	9999999	99	125	0	538	1							
PN042A	00059	G02995	A005	427134002400	S01	12/29/1996	SEM	FL		G		64		
	480	536000	0	105	1	536	0	39.8						
PN042A	00059	G02995	A005	427134002400	S01	06/08/1997	SEM	FL		G		64		
	430	9999999	99	105	0	300	2							
PN042A	00059	G02995	A008D	427134002700	D02	06/28/1993	SEM	FL		G	24	0	0	49
0	740	9999999	999.9	450	0	49	0	0	0			930		Y
PN042A	00059	G02995	A008D	427134002700	D02	12/01/1994	SEM	FL		G		17		
	780	9999999	0	680	0	648	0							
PN042A	00059	G02995	A008D	427134002700	D02	06/14/1995	SEM	FL		G		8		
	440	9999999	0	265	0	64	0							
PN042A	00059	G02995	A008D	427134002700	D02	12/31/1995	SEM	FL		G		7		
	785	9999999	0	215	0	37	0	40						
PN042A	00059	G02995	A008D	427134002700	D02	06/25/1996	SEM	FL		G		64		
	530	9999999	0	180	0	37	0							
PN042A	00059	G02995	A008D	427134002700	D02	12/16/1996	SEM	FL		G		8		
	505	9999999	0	100	0	39	0							
PN042A	00059	G02995	A008D	427134002700	D02	12/19/1997	SEM	FL		G		10		
	130	30000	0	75	1	30	0	40						
PN042A	00059	G02995	A009D	427134002100	D02	06/07/1993	SEM	FL		G	24	0	0	2339
12	730	9999999	100	460	0	2339	12	0	0			970		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN042A	00059	G02995	A009D	427134002100	D02	12/26/1993	SEM	FL		G	24	0	0	2643
4	685	9999999	100	450	0	2643	4	0	0		930	Y		
PN042A	00059	G02995	A009D	427134002100	D02	05/31/1994	SEM	FL		G		64		
	670	9999999	99	450	0	1939	9							
PN042A	00059	G02995	A009D	427134002100	D02	12/02/1994	SEM	FL		G		48		
	710	9999999	0	455	0	138	0							
PN042A	00059	G02995	A009D	427134002100	D02	06/20/1995	SEM	FL		G		64		
	635	9999999	99	245	0	2060	14							
PN042A	00059	G02995	A009D	427134002100	D02	12/14/1995	SEM	FL		G		64		
	625	9999999	99	210	0	1796	15							
PN042A	00059	G02995	A009D	427134002100	D02	06/30/1996	SEM	FL		G		64		
	480	9999999	99	130	0	1344	44							
PN042A	00059	G02995	A012A	427134002300	S02	06/02/1997	SEM	FL		G		32		
	1040	9999999	99	120	0	516	39							
PN042A	00059	G02995	A012A	427134002300	S02	12/29/1997	SEM	FL		G		40		
	780	9999999	99	75	0	257	28							
MU016A	02451	G03011	A001	427024004100	D01	05/03/1993	SEM	FL		G	24	0	0	4299
0	1260	9999999	999.9	1150	0	4299	0	0	0		1112	Y		
MU016A	02451	G03011	A001	427024004100	D01	12/14/1993	SEM	FL		G	24	0	0	2001
136	1220	9999999	100	980	0	2001	136	0	0		1117	Y		
MU016A	02451	G03011	A001D	427024004100	D02	06/05/1994	SEM	FL		G	24	13	0	503
65	1280	9999999	100	725	0	503	65	0	0		1130	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU016A	02451	G03011	A001D	427024004100	D02	11/03/1994	SEM	FL		G		16		
	1700	9999999	99	925	0	1333		289						
MU016A	02451	G03011	A001D	427024004100	D02	05/03/1995	SEM	FL		G		23		
	1230	9999999	99	780	0	2090		458						
MU016A	02451	G03011	A001D	427024004100	D02	09/18/1995	SEM	FL		G		23		
	1330	9999999	99	750	0	2183		500						
MU016A	02451	G03011	A001D	427024004100	D02	05/10/1996	SEM	FL		G		27		
	1290	9999999	99	610	0	1646		522						
MU016A	02451	G03011	A002	427024007100	D01	05/08/1993	SEM	FL		G	24	0	0	1843
1	1200	9999999	100	1120	0	1843		1	0		0		1090	Y
MU016A	02451	G03011	A002	427024007100	D01	12/12/1993	SEM	FL		G	24	0	0	2290
0	1160	9999999	999.9	1020	0	2290		0	0		0		1122	Y
MU016A	02451	G03011	A002	427024007100	D01	06/08/1994	SEM	FL		G	24	19	0	2516
0	1130	9999999	999.9	700	0	2516		0	0		0		1146	N
MU016A	02451	G03011	A002	427024007100	D01	11/15/1994	SEM	FL		G		19		
	1020	9999999	99	720	0	1441		90						
MU016A	02451	G03011	A002	427024007100	D01	05/07/1995	SEM	FL		G		23		
	950	9999999	99	500	0	1031		325						
MU016A	02451	G03011	A002	427024007100	D01	09/16/1995	SEM	FL		G		23		
	850	9999999	99	400	0	962		396						
MU016A	02451	G03011	A002	427024007100	D01	05/15/1996	SEM	FL		G		40		
	860	9999999	99	275	0	1051		518						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU016A	02451	G03011	A002	427024007100	D01	12/02/1996	SEM	FL		G		48		
	820	9999999	99	220	0	500		508						
MU016A	02451	G03011	A002	427024007100	D01	05/05/1997	SEM	FL		G		48		
	750	9999999	99	210	0	532		560						
MU016A	02451	G03011	A002	427024007100	D01	12/03/1997	SEM	FL		G		48		
	625	9999999	99	490	0	427		425						
MU016A	02451	G03011	A002D	427024007100	D02	05/09/1993	SEM	FL		G	24	0	0	2238
0	1070	9999999	999.9	760	0	2238		0	0		0		1110	Y
MU016A	02451	G03011	A002D	427024007100	D02	11/17/1993	SEM	FL		G	24	0	0	2156
0	1045	9999999	999.9	800	0	2156		0	0		0		1100	Y
MU016A	02451	G03011	A002D	427024007100	D02	06/07/1994	SEM	FL		G	24	16	0	1624
0	1000	9999999	999.9	725	0	1624		0	0		0		1090	N
MU016A	02451	G03011	A002D	427024007100	D02	11/07/1994	SEM	FL		G		15		
	975	9999999	0	690	0	1500		0						
MU016A	02451	G03011	A002D	427024007100	D02	05/04/1995	SEM	FL		G		23		
	925	9999999	99	600	0	1661		25						
MU016A	02451	G03011	A002D	427024007100	D02	09/14/1995	SEM	FL		G		23		
	950	9999999	99	290	0	887		157						
MU016A	02451	G03011	A002D	427024007100	D02	05/14/1996	SEM	FL		G		36		
	1000	9999999	99	275	0	861		210						
MU016A	02451	G03011	A002D	427024007100	D02	12/01/1996	SEM	FL		G		48		
	1000	9999999	99	220	0	869		255						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU016A	02451	G03011	A002D	427024007100	D02	05/07/1997	SEM	FL		G		48		
	800	9999999	99	220	0	959		278						
MU016A	02451	G03011	A003	427024007300	S02	06/12/1993	SEM	FL		G	24	0	0	1820
0	1925	9999999	999.9	1850	0	1820		0	0		0		1108	Y
MU016A	02451	G03011	A003	427024007300	S02	06/12/1993	POT	FL		G	18	12	0	1365
0	0	9999999	999.9	1850	0	1820		0	0		.56		0	
MU016A	02451	G03011	A003	427024007300	S02	06/12/1993	COM	FL		G	24	12	0	1820
0	0	9999999	999.9	1850	0	1820		0	0		0	SOLD	0	
MU016A	02451	G03011	A003	427024007300	S02	12/20/1993	SEM	FL		G	24	0	0	2241
67	1275	9999999	100	1150	0	2241		67	0		0		1065	Y
MU016A	02451	G03011	A003	427024007300	S03	07/25/1994	POT	FL		G	24	13		
	1780	9999999	0	1470	0	1900		0			.563			Y
MU016A	02451	G03011	A003	427024007300	S02	10/19/1994	SEM	FL		G		133		
	1710	9999999	0	1390	0	1585		0						
MU016A	02451	G03011	A003	427024007300	S03	05/12/1995	SEM	FL		G		12		
	1600	9999999	0	1310	0	1369		0						
MU016A	02451	G03011	A003	427024007300	S03	09/01/1995	SEM	FL		G		12		
	1600	9999999	0	1250	0	1081		0						
MU016A	02451	G03011	A003	427024007300	S03	05/09/1996	SEM	FL		G		26		
	1170	9999999	99	870	0	1518		538						
MU016A	02451	G03011	A003	427024007300	S04	02/17/1997	POT	FL		G	24	13		
	1700	9999999	0	1500	0	1300		0			.6			

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU016A	02451	G03011	A003	427024007300	S04	06/04/1997	SEM	FL		G		13		
	1800	9999999	99	1150	0	1800	1							
MU016A	02451	G03011	A003	427024007300	S04	12/14/1997	SEM	FL		G		15		
	1700	9999999	0	1400	0	2045	0							
MU016A	02451	G03011	A004	427024007400	D01	05/10/1993	SEM	FL		G	24	0	0	1987
1	1200	9999999	100	650	0	1987	1	0	0			1060		Y
MU016A	02451	G03011	A004	427024007400	D01	12/07/1993	SEM	FL		G	24	0	0	1703
33	1130	9999999	100	410	0	1703	33	0	0			1116		Y
MU016A	02451	G03011	A004	427024007400	D01	06/06/1994	SEM	FL		G	24	48	0	1025
0	1060	9999999	999.9	390	0	1025	0	0	0			1137		N
MU016A	02451	G03011	A004	427024007400	D01	11/01/1994	SEM	FL		G		48		
	450	9999999	0	350	0	123	0							
MU016A	02451	G03011	A004	427024007400	D01	05/02/1995	SEM	FL		G		48		
	360	9999999	0	280	0	100	0							
MU016A	02451	G03011	A004	427024007400	D01	08/29/1995	SEM	FL		G		48		
	550	9999999	0	275	0	51	0							
MU016A	02451	G03011	A004D	427024007400	D02	05/04/1993	SEM	FL		G	24	0	0	1836
0	1200	9999999	999.9	1150	0	1836	0	0	0			1096		Y
MU016A	02451	G03011	A004D	427024007400	D02	12/09/1993	SEM	FL		G	24	0	0	1198
0	1110	9999999	999.9	1080	0	1198	0	0	0			1115		Y
MU016A	02451	G03011	A004D	427024007400	D02	06/13/1994	SEM	FL		G	24	17	0	2012
0	1140	9999999	999.9	1020	0	2012	0	0	0			1127		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU016A	02451	G03011	A004D	427024007400	D02	10/06/1994	SEM	FL		G		19		
	1010	9999999	99	630	0	1127	156							
MU016A	02451	G03011	A006	427024017500	D01	05/02/1993	SEM	FL		G	24	0	0	2908
0	1220	9999999	999.9	1150	0	2908	0	0	0				1100	Y
MU016A	02451	G03011	A006	427024017500	D01	12/06/1993	SEM	FL		G	24	0	0	2702
0	1110	9999999	999.9	1080	0	2702	0	0	0				1095	Y
MU016A	02451	G03011	A006	427024017500	D01	06/16/1994	SEM	FL		G	24	20	0	2710
0	1140	9999999	999.9	1020	0	2710	0	0	0				1062	N
MU016A	02451	G03011	A006	427024017500	D01	10/07/1994	SEM	FL		G		19		
	1100	9999999	0	970	0	2396	0							
MU016A	02451	G03011	A006	427024017500	D01	05/10/1995	SEM	FL		G		22		
	1015	9999999	99	760	0	2344	44							
MU016A	02451	G03011	A006	427024017500	D01	09/17/1995	SEM	FL		G		23		
	940	9999999	99	510	0	2837	119							
MU016A	02451	G03011	A006	427024017500	D01	05/11/1996	SEM	FL		G		24		
	800	9999999	99	350	0	1611	170							
MU016A	02451	G03011	A006	427024017500	D01	12/03/1996	SEM	FL		G		48		
	800	9999999	99	300	0	1203	221							
MU016A	02451	G03011	A006	427024017500	D01	05/03/1997	SEM	FL		G		48		
	750	9999999	99	260	0	885	286							
MU016A	02451	G03011	A006	427024017500	D01	12/04/1997	SEM	FL		G		48		
	600	9999999	99	195	0	604	367							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU016A	02451	G03011	A007	427024017600	D01	05/12/1993	SEM	FL		G	24	0	0	1834
0	1260	9999999	999.9	1010	0	1834	0	0	0		1100	Y		
MU016A	02451	G03011	A007	427024017600	D01	12/04/1993	SEM	FL		G	24	0	0	1687
0	1150	9999999	999.9	1025	0	1687	0	0	0		1085	Y		
MU016A	02451	G03011	A007	427024017600	D01	06/14/1994	SEM	FL		G	24	17	0	2344
0	1210	9999999	999.9	900	0	2344	0	0	0		1139	N		
MU016A	02451	G03011	A007	427024017600	D01	10/09/1994	SEM	FL		G		19		
	1190	9999999	0	820	0	1800	0							
MU016A	02451	G03011	A007	427024017600	D01	05/09/1995	SEM	FL		G		21		
	1080	9999999	99	675	0	1983	6							
MU016A	02451	G03011	A007	427024017600	D01	09/21/1995	SEM	FL		G		26		
	1025	9999999	99	495	0	2277	7							
MU016A	02451	G03011	A007	427024017600	D01	05/12/1996	SEM	FL		G		27		
	950	9999999	99	350	0	1688	6							
MU016A	02451	G03011	A007	427024017600	D01	12/13/1996	SEM	FL		G		27		
	945	9999999	99	240	0	1100	4							
MU016A	02451	G03011	A007	427024017600	D01	05/06/1997	SEM	FL		G		27		
	690	9999999	99	240	0	959	6							
MU016A	02451	G03011	A007	427024017600	D01	12/04/1997	SEM	FL		G		48		
	800	9999999	99	205	0	379	13							
MU016A	02451	G03011	A007D	427024017600	D02	05/11/1993	SEM	FL		G	24	0	0	2614
0	1030	9999999	999.9	740	0	2614	0	0	0		1085	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU016A	02451	G03011	A007D	427024017600	D02	11/18/1993	SEM	FL		G	24	0	0	1058
0	1000	9999999	999.9	725	0	1058	0	0	0		1123	Y		
MU016A	02451	G03011	A007D	427024017600	D02	06/15/1994	SEM	FL		G	24	20	0	2229
0	975	9999999	999.9	700	0	2229	0	0	0		1056	N		
MU016A	02451	G03011	A007D	427024017600	D02	11/13/1994	SEM	FL		G		23		
	975	9999999	99	570	0	1634	9							
MU016A	02451	G03011	A007D	427024017600	D02	05/07/1995	SEM	FL		G		22		
	915	9999999	99	375	0	919	100							
MU016A	02451	G03011	A007D	427024017600	D02	09/13/1995	SEM	FL		G		21		
	925	9999999	99	375	0	774	105							
MU016A	02451	G03011	A007D	427024017600	D02	05/13/1996	SEM	FL		G		23		
	900	9999999	99	275	0	764	101							
MU016A	02451	G03011	A007D	427024017600	D02	12/05/1996	SEM	FL		G		48		
	1500	9999999	99	1300	0	428	110							
MU016A	02451	G03011	A007D	427024017600	D02	05/08/1997	SEM	FL		G		48		
	660	9999999	99	220	0	339	104							
MU016A	02451	G03011	A007D	427024017600	D02	12/09/1997	SEM	FL		G		48		
	600	9999999	99	210	0	30	145							
MU757	00105	G03019	B001	427024000900	D03	06/22/1993	SEM	FL		G	24	0	2	1648
5	1314	824000	71.4	846	2	1648	5	0	0		160	Y		
MU757	00105	G03019	B001	427024000900	D03	12/21/1993	SEM	FL		G	24	0	1	2692
2	680	2692000	66.7	201	1	2692	2	0	0		135	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU757	00105	G03019	B001	427024000900	D03	06/07/1994	SEM	FL		G	24	64	0	1996
21	800	9999999	100	195	0	1996	21	0	0		170	N		
MU757	00105	G03019	B001	427024000900	D03	12/22/1994	SEM	FL		G		64		
	540	1248000	75	140	1	1248	3							
MU757	00105	G03019	B001	427024000900	D03	01/10/1996	SEM	FL		G		64		
	550	9999999	99	150	0	1786	11							
MU757	00105	G03019	B001	427024000900	D03	06/05/1996	SEM	FL		G		64		
	650	9999999	99	165	0	1409	1							
MU757	00105	G03019	B001	427024000900	D03	01/20/1997	SEM	FL		G		64		
	540	9999999	99	120	0	780	8							
MU757	00105	G03019	B001	427024000900	D03	04/29/1997	SEM	FL		G		64		
	470	9999999	99	140	0	585	6							
MU757	00105	G03019	B002	427024003501	S03	11/02/1993	POT	FL		G	4	8	0	123
0	0	9999999	999.9	1500	0	738	0	0	.58		0			
MU757	00105	G03019	B002	427024003501	S03	11/02/1993	COM	FL		G	4	64	0	737
0	0	9999999	999.9	1500	0	4422	0	0	0	SOLD	0			
MU757	00105	G03019	B002	427024003501	S03	12/21/1993	SEM	FL		G	24	0	0	641
0	1855	9999999	999.9	1150	0	641	0	0	0		135	Y		
MU757	00105	G03019	B002	427024003501	S03	06/08/1994	SEM	FL		G	24	64	0	440
4	1350	9999999	100	550	0	440	4	0	0		180	N		
MU757	00105	G03019	B002	427024003501	S03	12/22/1994	SEM	FL		G		64		
	520	9999999	0	140	0	244	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU757	00105	G03019	B004	427024025100	S01	01/10/1996	SEM	FL		G		64		
	1725	1091500	96	150	2	2183	48	42						
MU757	01103	G03020	A003A	427024003000	D03	04/30/1993	SEM	FL		G	24	0	0	1254
94	1180	9999999	100	290	0	1254	94	0	0			1097		Y
MU757	01103	G03020	A003A	427024003000	D03	11/29/1993	SEM	FL		G	24	0	0	1112
105	930	9999999	100	290	0	1112	105	0	0			1050		Y
MU757	01103	G03020	A003A	427024003000	D03	05/16/1994	SEM	FL		G	24	64	0	882
53	980	9999999	100	290	0	882	53	0	0			1096		N
MU757	01103	G03020	A007A	427024007200	S02	11/29/1994	POT	FL		G	23	64		
	1620	9999999	100	570	0	3276	1		.582					Y
MU757	01103	G03020	A007A	427024007200	S02	12/05/1994	SEM	FL		G		64		
	1410	9999999	0	610	0	3029	0							
MU757	01103	G03020	A007A	427024007200	S02	06/19/1995	SEM	FL		G		64		
	1175	9999999	0	595	0	1472	0							
MU757	01103	G03020	A007A	427024007200	S02	12/02/1995	SEM	FL		G		64		
	1180	9999999	0	555	0	1553	0							
MU757	01103	G03020	A007A	427024007200	S02	04/30/1996	SEM	FL		G		64		
	1100	9999999	0	590	0	995	0							
MU757	01103	G03020	A007A	427024007200	S02	11/28/1996	SEM	FL		G		64		
	1150	9999999	99	555	0	742	7							
MU757	01103	G03020	A007A	427024007200	S02	05/13/1997	SEM	FL		G		64		
	1000	9999999	99	570	0	510	18							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU757	01103	G03020	A007A	427024007200	S02	12/07/1997	SEM	FL		G		64		
	590	9999999	0	630	0	42		0						
MU757	00105	G03021	A001D	427024006200	D02	06/07/1993	SEM	FL		G	24	0	0	1108
0	348	9999999	999.9	130	0	1108		0	0		0		120	Y
MU757	00105	G03021	A001D	427024006200	D02	12/01/1993	SEM	FL		G	24	0	0	1022
0	350	9999999	999.9	127	0	1022		0	0		0		130	Y
MU757	00105	G03021	A001D	427024006200	D02	05/29/1994	SEM	FL		G	24	64	0	856
1	332	9999999	100	140	0	856		1	0		0		140	N
MU757	00105	G03021	A001D	427024006200	D02	12/22/1994	SEM	FL		G		64		
	330	9999999	99	125	0	929		1						
MU757	00105	G03021	A001D	427024006200	D02	05/30/1995	SEM	FL		G		64		
	325	9999999	0	165	0	53		0						
MU757	00105	G03021	A001D	427024006200	D02	01/13/1996	SEM	FL		G		64		
	310	9999999	0	120	0	54		0						
MU757	00105	G03021	A001D	427024006200	D02	06/01/1996	SEM	FL		G		64		
	310	9999999	0	120	0	77		0						
MU757	00105	G03021	A001D	427024006200	D02	01/01/1997	SEM	FL		G		64		
	310	9999999	0	125	0	54		0						
MU757	00105	G03021	A001D	427024006200	D02	06/02/1997	SEM	FL		G		64		
	340	9999999	0	120	0	67		0						
MU757	00105	G03021	A002	427024006400	S01	06/08/1993	SEM	FL		G	24	0	0	1337
3	346	9999999	100	126	0	1337		3	0		0		120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU757	00105	G03021	A002	427024006400	S01	12/15/1993	SEM	FL		G	24	0	0	662
0	350	9999999	999.9	127	0	662		0	0		0		120	Y
MU757	00105	G03021	A002	427024006400	S02	05/12/1994	POT	FL		G	24	32	4	7656
85	326	1914000	95.5	630	4	7656		85	42.8		.58		0	
MU757	00105	G03021	A002	427024006400	S02	06/06/1994	SEM	FL		G	24	64	4	7656
85	1950	1914000	95.5	630	4	7656		85	42.8		0		165	N
MU757	00105	G03021	A002	427024006400	S02	12/22/1994	SEM	FL		G		64		
	1740	1641667	96.25	330	3	4925		77	41.8					
MU757	00105	G03021	A002	427024006400	S02	06/13/1995	SEM	FL		G		64		
	1680	2656000	97.14	160	1	2656		34	42					
MU757	00105	G03021	A002	427024006400	S02	01/10/1996	SEM	FL		G		64		
	1600	9999999	99	120	0	1232		17						
MU757	00105	G03021	A002	427024006400	S02	06/03/1996	SEM	FL		G		64		
	1450	9999999	99	120	0	1194		31						
MU757	00105	G03021	A002	427024006400	S02	01/20/1997	SEM	FL		G		64		
	1430	9999999	99	120	0	39		2						
MU757	00105	G03021	A004	427024006801	S01	06/07/1993	SEM	FL		G	24	0	0	1306
31	351	9999999	100	135	0	1306		31	0		0		120	Y
MU757	00105	G03021	A004	427024006801	S01	12/21/1993	SEM	FL		G	24	0	0	1339
41	350	9999999	100	134	0	1339		41	0		0		120	Y
MU757	00105	G03021	A004	427024006801	S01	06/17/1994	SEM	FL		G	24	64	0	1576
33	332	9999999	100	125	0	1576		33	0		0		120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU757	00105	G03021	A005	427024006700	S02	10/06/1993	COM	FL		G	13	64	0	3817
3164	0	9999999	100	1820	0	7047		5841	0	0		SOLD	0	
MU757	00105	G03021	A005	427024006700	S02	10/28/1993	POT	FL		G	18	25	9	8602
13	0	955750	59.1	1700	12	11469		17	43.4	.6			0	
MU757	00105	G03021	A005	427024006700	S02	12/22/1993	SEM	FL		G	24	0	21	16970
2	2200	808095	8.7	1250	21	16970		2	0	0			1110	Y
MU757	00105	G03021	A005	427024006700	S02	06/09/1994	SEM	FL		G	24	64	10	15209
3	2075	1520900	23.1	1220	10	15209		3	41.8	0			1140	N
MU757	00105	G03021	A005	427024006700	S02	12/22/1994	SEM	FL		G		64		
	1910	1482111	30.77	1225	9	13339		4	41.8					
MU757	00105	G03021	A005	427024006700	S02	06/12/1995	SEM	FL		G		64		
	1750	1664429	87.93	295	7	11651		51	41.7					
MU757	00105	G03021	A005	427024006700	S02	01/03/1996	SEM	FL		G		64		
	1750	2105333	91.89	1110	3	6316		34	42					
MU757	00105	G03021	A005	427024006700	S02	06/05/1996	SEM	FL		G		64		
	1650	9999999	99	1100	0	5337		1						
MU757	00105	G03021	A005	427024006700	S02	01/20/1997	SEM	FL		G		64		
	1485	6426000	97.56	120	1	6426		40	44					
MU757	00105	G03021	A005	427024006700	S02	06/02/1997	SEM	FL		G		64		
	1445	9999999	99	520	0	6306		49						
MU757	00105	G03021	A006	427024011000	S01	06/09/1993	SEM	FL		G	24	0	1	2957
6	391	2957000	85.7	148	1	2957		6	0	0			120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU757	00105	G03021	A006	427024011000	S01	12/19/1993	SEM	FL		G	24	0	1	2832
1	348	2832000	50	166	1	2832	1	0	0		105	Y		
MU757	00105	G03021	A006	427024011000	S01	06/01/1994	SEM	FL		G	24	64	1	2619
3	340	2619000	75	14340	1	2619	3	52.3	0		140	N		
MU757	00105	G03021	A006	427024011000	S01	12/21/1994	SEM	FL		G	64			
	340	9999999	0	135	0	599	0							
MU757	00105	G03021	A006	427024011000	S01	05/30/1995	SEM	FL		G	64			
	240	9999999	0	160	0	110	0							
MU757	00105	G03021	A006	427024011000	S01	01/14/1996	SEM	FL		G	64			
	310	9999999	0	120	0	135	0							
MU757	00105	G03021	A006	427024011000	S01	06/02/1996	SEM	FL		G	64			
	310	9999999	0	120	0	166	0							
MU757	00105	G03021	A006	427024011000	S01	01/20/1997	SEM	FL		G	64			
	395	9999999	0	120	0	122	0							
MU757	00105	G03021	A006	427024011000	S01	06/02/1997	SEM	FL		G	64			
	385	9999999	0	120	0	91	0							
MU757	00105	G03022	A003	427024006500	S01	06/08/1993	SEM	FL		G	24	0	1	2702
7	354	2702000	87.5	143	1	2702	7	0	0		120	Y		
MU757	00105	G03022	A003	427024006500	S01	12/18/1993	SEM	FL		G	24	0	1	2485
1	376	2485000	50	130	1	2485	1	0	0		105	Y		
MU757	00105	G03022	A003	427024006500	S01	05/30/1994	SEM	FL		G	24	64	0	2250
1	331	9999999	100	140	0	2250	1	0	0		140	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU757	00105	G03022	A003	427024006500	S01	12/22/1994	SEM	FL		G		64		
	320	9999999	99	140	0	2077	1							
MU757	00105	G03022	A003	427024006500	S01	05/30/1995	SEM	FL		G		64		
	340	9999999	0	160	0	34	0							
MU757	00105	G03022	A003	427024006500	S01	01/09/1996	SEM	FL		G		64		
	310	9999999	0	120	0	1972	0							
MU757	00105	G03022	A003	427024006500	S01	06/01/1996	SEM	FL		G		64		
	310	9999999	99	120	0	1963	1							
MU757	00105	G03022	A003	427024006500	S01	01/01/1997	SEM	FL		G		64		
	345	9999999	0	125	0	1920	0							
MU757	00105	G03022	A003	427024006500	S01	06/02/1997	SEM	FL		G		64		
	370	9999999	0	120	0	1859	0							
MU757	00105	G03022	A007	427024025501	S01	07/10/1996	POT	FL		G	19	18		
	1550	9999999	100	1250	0	4032	2			.58				
MU757	00105	G03022	A007	427024025501	S01	06/18/1997	SEM	FL		G		64		
	1440	9999999	99	1100	0	3337	1							
MU831	01956	G03043	A004	427024008500	D05	06/12/1993	SEM	FL		G	24	0	0	330
4	1120	9999999	100	480	0	330	4	0	0			360		Y
MU831	01956	G03043	A006	427024009500	S05	06/10/1993	SEM	FL		G	24	0	0	1350
0	2210	9999999	999.9	1120	0	1350	0	0	0			1050		Y
MU831	01956	G03043	A006	427024009500	S05	11/22/1993	SEM	FL		G	24	0	0	655
45	990	9999999	100	410	0	655	45	0	0			1091		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU831	01956	G03043	A006	427024009500	S06	12/26/1993	POT	FL		G	24	14	1	2200
1	0	2200000	50	1800	1	2200	1	37	.573		0			
MU831	01956	G03043	A006	427024009500	S06	06/07/1994	SEM	FL		G	24	18	1	615
0	1200	615000	0	945	1	615	0	39	0		1121			N
MU831	01956	G03043	B006	427024012900	D07	06/03/1993	SEM	FL		G	24	0	0	1700
0	1200	9999999	999.9	1090	0	1700	0	0	0		1050			Y
MU831	01956	G03043	B006	427024012900	D07	11/12/1993	SEM	FL		G	24	0	3	1450
0	1050	483333	0	1090	3	1450	0	0	0		1094			Y
MU831	01956	G03043	B006	427024012900	D07	06/04/1994	SEM	FL		G	24	16	1	1197
0	1040	1197000	0	980	1	1197	0	39.3	0		1200			N
MU831	01956	G03043	B006	427024012900	D07	02/10/1995	POT	FL		G	23	15		
	980	1123000	0	880	1	1123	0	37.1	.57					Y
MU831	01956	G03043	B006	427024012900	D07	06/14/1995	SEM	FL		G		15		
	1080	9999999	0	860	0	714	0							
MU831	01956	G03043	B006	427024012900	D07	11/25/1995	SEM	FL		G		15		
	1000	9999999	99	855	0	822	1							
MU831	01956	G03043	B006	427024012900	D07	05/22/1996	SEM	FL		G		16		
	1000	9999999	0	935	0	1117	0							
MU831	01956	G03043	B006D	427024012900	D05	06/04/1993	SEM	FL		G	24	0	1	2100
0	1400	2100000	0	1090	1	2100	0	0	0		1050			Y
MU831	01956	G03043	B006D	427024012900	D05	12/03/1993	SEM	FL		G	24	0	1	1650
13	1490	1650000	92.9	1170	1	1650	13	0	0		1080			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU831	01956	G03043	B006D	427024012900	D05	06/06/1994	SEM	FL		G	24	14	10	1496
0	1200	149600	0	1040	10	1496	0	39	0		1200	N		
MU831	01956	G03043	B006D	427024012900	D05	02/12/1995	POT	FL		G	23	16		
	1045	796000	33.33	810	2	1592	1	37.1	.57			Y		
MU831	01956	G03043	B006D	427024012900	D05	06/11/1995	SEM	FL		G		16		
	1000	243000	60	745	6	1458	9	36.6						
MU831	01956	G03043	B006D	427024012900	D05	11/24/1995	SEM	FL		G		16		
	950	9999999	99	655	0	1024	33							
MU085A	03026	G03061	A002	427124001800	S01	12/12/1993	SEM	FL		G	24	0	21	5168
114	2400	246095	84.4	1140	21	5168	114	0	0		1010	N		
MU085A	03026	G03061	A002	427124001800	S01	06/17/1994	SEM	FL		G		20		
	3160	195394	47.62	1950	33	6448	30	47						
MU085A	03026	G03061	A002	427124001800	S01	12/23/1994	SEM	FL		G		15		
	2950	238778	35.71	1890	27	6447	15	47						
MU085A	03026	G03061	A002	427124001800	S01	06/18/1995	SEM	FL		G		22		
	3200	255095	41.67	1650	21	5357	15	44.5						
MU085A	03026	G03061	A002	427124001800	S01	12/06/1995	SEM	FL		G		20		
	2800	50868	44.79	1640	106	5392	86	45.2						
MU085A	03026	G03061	A002	427124001800	S01	06/10/1996	SEM	FL		G		36		
	2340	235111	77.78	1780	18	4232	63	45.6						
MU085A	03026	G03061	A002	427124001800	S01	12/16/1996	SEM	FL		G		14		
	3250	141840	63.77	2400	25	3546	44	47.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU085A	03026	G03061	A002	427124001800	S01	05/31/1997	SEM	FL		G		18		
	2730	197273	73.49	1850	22	4340		61	46					
MU085A	03026	G03061	A002	427124001800	S01	11/29/1997	SEM	FL		G		22		
	2195	298063	85.59	1200	16	4769		95	44					
MU085A	03026	G03061	A003	427124002900	D01	06/26/1993	SEM	FL		G	24	0	10	3166
118	2375	316600	92.2	1560	10	3166		118	0	0			1050	Y
MU085A	03026	G03061	A003	427124002900	D01	12/28/1993	SEM	FL		G	24	0	8	3324
86	2255	415500	91.5	1460	8	3324		86	0	0			1060	Y
MU085A	03026	G03061	A003	427124002900	D01	05/31/1994	SEM	FL		G		28		
	2180	935750	96.36	1280	4	3743		106	46					
MU085A	03026	G03061	A003	427124002900	D01	12/18/1994	SEM	FL		G		6		
	2430	403556	0	1960	9	3632		0	48					
MU085A	03026	G03061	A003	427124002900	D01	06/21/1995	SEM	FL		G		14		
	2230	417250	55.56	1840	8	3338		10	47.1					
MU085A	03026	G03061	A003	427124002900	D01	12/31/1995	SEM	FL		G		18		
	2500	304750	98.36	1500	4	1219		240	48.7					
MU085A	03026	G03061	A003	427124002900	D01	06/11/1996	SEM	FL		G		15		
	2330	264833	96.34	1720	6	1589		158	44					
MU085A	03026	G03061	A003	427124002900	D01	06/26/1997	SEM	FL		G		18		
	2610	304750	97.95	1620	4	1219		191	44					
MU085A	03026	G03061	A003	427124002900	D01	10/18/1997	SEM	FL		G		28		
	2610	9999999	99	700	0	354		258	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU085A	03026	G03061	A003D	427124002900	D02	12/26/1993	SEM	FL		G	24	0	4	1476
77	2240	369000	95.1	1670	4	1476	77	0	0		1055	N		
MU085A	03026	G03061	A003D	427124002900	D02	06/22/1994	SEM	FL		G		12		
	2160	723500	98.44	1580	2	1447	126	46.7						
MU085A	03026	G03061	A003D	427124002900	D02	12/06/1994	SEM	FL		G		12		
	2300	249375	92.86	1620	8	1995	104	46.7						
MU085A	03026	G03061	A003D	427124002900	D02	06/13/1995	SEM	FL		G		10		
	2220	300000	90.38	1440	5	1500	47	46						
MU085A	03026	G03061	A003D	427124002900	D02	10/12/1995	SEM	FL		G		12		
	2440	201571	66.67	1800	7	1411	14	47.7						
MU085A	03026	G03061	A003D	427124002900	D02	06/08/1996	SEM	FL		G		14		
	2370	245000	87.8	1960	5	1225	36	44						
MU085A	03026	G03061	A003D	427124002900	D02	06/27/1997	SEM	FL		G		18		
	2490	259667	95.38	1800	6	1558	124	49						
MU085A	03026	G03061	A003D	427124002900	D02	12/25/1997	SEM	FL		G		18		
	2490	299200	96.38	1700	5	1496	133	49						
MU085A	03026	G03061	A004	427124003100	S01	06/03/1993	SEM	FL		G	24	0	14	8520
0	1990	608571	0	1350	14	8520	0	0	0		1060	Y		
MU085A	03026	G03061	A004	427124003100	S01	12/10/1993	SEM	FL		G	24	0	34	9858
6	1640	289941	15	1110	34	9858	6	0	0		1040	Y		
MU085A	03026	G03061	A004	427124003100	S01	06/01/1994	SEM	FL		G		48		
	1580	9999999	0	1100	0	8774	0	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU085A	03026	G03061	A004	427124003100	S01	12/20/1994	SEM	FL		G		40		
	1590	1967400	0	1040	5	9837	0	49.1						
MU085A	03026	G03061	A004	427124003100	S01	06/09/1995	SEM	FL		G		32		
	1500	1589167	0	820	6	9535	0	42.3						
MU085A	03026	G03061	A004	427124003100	S01	12/29/1995	SEM	FL		G		44		
	1400	635563	44.83	750	16	10169	13	46.8						
MU085A	03026	G03061	A004	427124003100	S01	06/09/1996	SEM	FL		G		44		
	1300	2192250	33.33	710	4	8769	2	46.8						
MU085A	03026	G03061	A004	427124003100	S01	04/05/1997	SEM	FL		G		44		
	1320	546412	48.48	825	17	9289	16	46						
MU085A	03026	G03061	A004	427124003100	S01	12/08/1997	SEM	FL		G		44		
	1175	290111	0	710	27	7833	0	46						
MU085A	03026	G03061	A006	427124003500	S01	12/25/1993	SEM	FL		G	24	0	8	1874
87	2050	234250	91.6	1020	8	1874	87	0	0			975		N
MU085A	03026	G03061	A006	427124003500	S01	06/06/1994	SEM	FL		G		22		
	2220	226857	90.41	1280	7	1588	66	48						
MU085A	03026	G03061	A006	427124003500	S01	12/03/1994	SEM	FL		G		22		
	2520	295875	65.22	1420	8	2367	15	47.7						
MU085A	03026	G03061	A006	427124003500	S01	06/17/1995	SEM	FL		G		22		
	1600	315500	85.71	625	6	1893	36	38.2						
MU085A	03026	G03061	A006	427124003500	S01	10/18/1995	SEM	FL		G		20		
	2080	139583	70.73	870	12	1675	29	38.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU085A	03026	G03061	A006	427124003500	S01	06/14/1996	SEM	FL		G		20		
	1600	155500	92.86	600	6	933		78		48.4				
MU085A	03026	G03061	A006	427124003500	S01	06/29/1997	SEM	FL		G		18		
	1825	143833	93.68	1250	12	1726		178		48				
MU085A	03026	G03061	A006	427124003500	S01	11/22/1997	SEM	FL		G		36		
	1890	282667	96.51	640	6	1696		166		48				
MU085A	03026	G03061	A009B	427124004700	S03	12/04/1993	SEM	FL		G	24	0	3	2375
22	2080	791667	88	1130	3	2375		22		0	0		1030	N
MU085A	03026	G03061	A009B	427124004700	S03	06/22/1994	SEM	FL		G		34		
	2200	2676000	98.59	1080	1	2676		70		47.4				
MU085A	03026	G03061	A009C	427124004700	S04	11/29/1996	POT	FL		G	22	13		
	5800	205966	23.68	4680	29	5973		9		50.5	.606			
MU085A	03026	G03061	A009C	427124004700	S04	12/03/1996	SEM	FL		G		13		
	5800	191839	22.5	4490	31	5947		9		48				
MU085A	03026	G03061	A009C	427124004700	S04	06/04/1997	SEM	FL		G		24		
	2530	567000	99	650	1	567		449		44.6				
MU085A	03026	G03061	A009D	427124004700	S05	12/11/1997	SEM	FL		G		6		
	5800	264300	33.33	5625	10	2643		5		48				
MU085A	03026	G03061	A012	427124011200	S01	12/26/1995	SEM	FL		G		13		
	4300	137269	83.54	4000	26	3569		132		49.5				
MU085A	03026	G03061	A012	427124011200	S01	04/18/1996	POT	FL		G	24	23		
	4088	205521	82.06	3300	73	15003		334		45	.607			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU085A	03026	G03061	A012	427124011200	S01	05/22/1996	SEM	FL		G		24		
	4000	90273	89.55	3200	88	7944	754	42						
MU085A	03026	G03061	A012	427124011200	S01	10/18/1996	SEM	FL		G		11		
	3850	161895	26.92	3380	19	3076	7	48						
MU085A	03026	G03061	A012	427124011200	S01	06/28/1997	SEM	FL		G		16		
	3220	609571	53.33	2925	7	4267	8	46						
MU085A	03026	G03061	A012	427124011200	S01	12/28/1997	SEM	FL		G		15		
	3220	189238	27.59	2610	21	3974	8	46						
MU085A	03026	G03061	B001	427124008700	S01	09/11/1995	SEM	FL		G		64		
	1780	507750	0	700	4	2031	0	44						
MU085A	03026	G03061	B001	427124008700	S01	10/18/1996	SEM	FL		G		11		
	3850	161895	26.92	3380	19	3076	7	48						
MU085A	03026	G03061	B002	427124008900	S01	12/05/1993	SEM	FL		G	24	0	10	671
3	1700	67100	23.1	1040	10	671	3	0	0			1020		N
MU085A	03026	G03061	B002	427124008900	S01	06/01/1994	SEM	FL		G		64		
	1850	340000	83.33	1155	1	340	5	48.7						
MU085A	03026	G03061	B002	427124008900	S01	12/26/1994	SEM	FL		G		23		
	1810	2048000	94.74	1940	1	2048	18	44						
MU085A	03026	G03061	B002	427124008900	S01	06/05/1995	SEM	FL		G		64		
	1580	402600	85.71	680	5	2013	30	44						
MU085A	03026	G03061	B002	427124008900	S01	09/11/1995	SEM	FL		G		64		
	1780	507750	0	700	4	2031	0	44						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU085A	03026	G03061	B002	427124008900	S01	06/05/1996	SEM	FL		G		28		
	1560	1479000	97.22	640	1	1479	35	44.2						
MU085A	03026	G03061	B002	427124008900	S01	12/02/1996	SEM	FL		G		18		
	1650	9999999	0	980	0	261	0							
MU085A	03026	G03061	B002	427124008900	S02	12/27/1997	SEM	FL		G		11		
	6600	926200	0	5650	5	4631	0	48						
MU085A	03026	G03061	B004	427124009201	S01	06/01/1994	SEM	FL		G		64		
	1850	54800	85.71	1125	5	274	30	47.5						
MU085A	03026	G03061	B004	427124009201	S01	12/03/1994	SEM	FL		G		64		
	2250	9999999	99	1150	0	1738	92	48						
MU085A	03026	G03061	B004	427124009201	S01	06/06/1995	SEM	FL		G		64		
	1820	9999999	99	680	0	486	56	48						
MU085A	03026	G03061	B004	427124009201	S01	09/13/1995	SEM	FL		G		64		
	2060	142500	91.3	700	4	570	42	48						
MU085A	03026	G03061	B004	427124009201	S01	04/21/1996	SEM	FL		G		24		
	1750	172500	95.45	650	2	345	42	48						
MU085A	03026	G03061	B004	427124009201	S01	12/02/1996	SEM	FL		G		18		
	2000	9999999	0	980	0	133	0							
MU085A	03026	G03061	B004	427124009201	S02	06/29/1997	SEM	FL		G		12		
	3560	9999999	0	1500	0	125	0							
MU085A	03026	G03061	B004	427124009201	S02	10/20/1997	SEM	FL		G		14		
	3000	9999999	0	1600	0	445	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU111A	00105	G03068	A003	427124003700	S01	03/09/1993	POT	FL		G	17.5	16	13.2	1414.6
.7	0	107778	5	1140	18	1940	1	48.9	.616		0			
MU111A	00105	G03068	A003	427124003700	S01	06/30/1993	SEM	FL		G	24	0	8	2383
1	1390	297875	11.1	1140	8	2383	1	0	0		1050	Y		
MU111A	00105	G03068	A003	427124003700	S01	12/30/1993	SEM	FL		G	24	0	5	1310
3	1300	262000	37.5	1100	5	1310	3	0	0		1130	Y		
MU111A	00105	G03068	A003	427124003700	S01	06/22/1994	SEM	FL		G		24		
	1275	835000	0	1100	2	1670	0	48.2						
MU111A	00105	G03068	A003	427124003700	S01	12/03/1994	SEM	FL		G		22		
	1340	368333	71.43	1340	6	2210	15	48.8						
MU111A	00105	G03068	A003	427124003700	S01	06/14/1995	SEM	FL		G		19		
	1300	371667	0	940	6	2230	0	48.2						
MU111A	00105	G03068	A003	427124003700	S01	12/05/1995	SEM	FL		G		20		
	1085	462000	0	825	4	1848	0	48.2						
MU111A	00105	G03068	A003	427124003700	S01	06/03/1996	SEM	FL		G		20		
	1080	450000	0	710	4	1800	0	46.4						
MU111A	00105	G03068	A003	427124003700	S01	12/25/1996	SEM	FL		G		20		
	860	490333	0	660	3	1471	0	48.1						
MU111A	00105	G03068	A003	427124003700	S01	05/25/1997	SEM	FL		G		20		
	830	9999999	0	610	0	653	0	48.1						
MU111A	00105	G03068	A003	427124003700	S01	12/06/1997	SEM	FL		G		20		
	850	459333	0	670	3	1378	0	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU111A	00105	G03068	A005	427124004300	S03	06/18/1994	SEM	FL		G		12		
	5300	127442	0	4950	43	5480		0		54				
MU111A	00105	G03068	A005	427124004300	S03	07/31/1994	POT	FL		G	8	12		
	4675	113333	2.7	4280	36	4080		1		50.4	.604			Y
MU111A	00105	G03068	A005	427124004300	S03	12/03/1994	SEM	FL		G		13		
	5060	100524	19.23	4110	42	4222		10		50.4				
MU111A	00105	G03068	A005	427124004300	S03	06/20/1995	SEM	FL		G		24		
	2200	194000	21.05	1380	15	2910		4		54				
MU111A	00105	G03068	A005	427124004300	S03	12/06/1995	SEM	FL		G		24		
	1180	164364	0	760	11	1808		0		54				
MU111A	00105	G03068	A005	427124004300	S03	06/06/1996	SEM	FL		G		25		
	1160	221625	0	600	8	1773		0		48.3				
MU111A	00105	G03068	A005	427124004300	S03	12/24/1996	SEM	FL		G		16		
	1300	250400	0	770	5	1252		0		48				
MU111A	00105	G03068	A005	427124004300	S03	04/27/1997	SEM	FL		G		16		
	1170	333667	0	610	3	1001		0		47.2				
MU111A	00105	G03068	A007	427124005700	S01	12/18/1993	SEM	FL		G	24	0	15	2752
0	1370	183467	0	1100	15	2752		0		0	0		1070	N
MU111A	00105	G03068	A007	427124005700	S01	02/07/1994	POT	FL		G	24	28	5	2377
5	0	475400	50	1120	5	2377		5		46.4	.622		0	
MU111A	00105	G03068	A007	427124005700	S01	05/31/1994	SEM	FL		G		28		
	1343	548333	25	1050	3	1645		1		46				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU111A	00105	G03068	A007	427124005700	S01	12/28/1994	SEM	FL		G		26		
	1350	438857	76.67	1020	7	3072		23		46				
MU111A	00105	G03068	A007	427124005700	S01	06/10/1995	SEM	FL		G		23		
	2300	456286	90	920	7	3194		63		46.4				
MU111A	00105	G03068	A007	427124005700	S01	12/09/1995	SEM	FL		G		15		
	1320	393000	70	930	3	1179		7		47				
MU111A	00105	G03068	A007	427124005700	S01	06/04/1996	SEM	FL		G		16		
	1280	438333	90.63	790	3	1315		29		46.4				
MU111A	00105	G03068	A007	427124005700	S01	11/29/1996	SEM	FL		G		24		
	1280	9999999	0	620	0	175		0		46.4				
MU111A	00105	G03068	A009	427124006300	S01	06/27/1993	SEM	FL		G	24	0	43	7334
10	2680	170558	18.9	2180	43	7334		10	0		0		1030	Y
MU111A	00105	G03068	A009	427124006300	S01	12/11/1993	SEM	FL		G	24	0	40	7462
53	2520	186550	57	2520	40	7462		53	0		0		1960	Y
MU111A	00105	G03068	A009	427124006300	S01	06/30/1994	SEM	FL		G		20		
	2350	184615	77.39	1940	26	4800		89		48				
MU111A	00105	G03068	A009	427124006300	S01	12/06/1994	SEM	FL		G		18		
	2350	173333	80.8	1890	24	4160		101		48.1				
MU111A	00105	G03068	A009	427124006300	S01	06/14/1995	SEM	FL		G		14		
	2300	279500	84.76	1710	16	4472		89		48.4				
MU111A	00105	G03068	A009	427124006300	S01	12/16/1995	SEM	FL		G		18		
	2280	166389	89.53	1650	18	2995		154		48.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU111A	00105	G03068	A009	427124006300	S01	06/05/1996	SEM	FL		G		19		
	2250	154632	92.21	1560	19	2938	225	48.2						
MU111A	00105	G03068	A009	427124006300	S01	12/17/1996	SEM	FL		G		19		
	2220	221083	95.2	1400	12	2653	238	48						
MU111A	00105	G03068	A009	427124006300	S01	06/02/1997	SEM	FL		G		19		
	2280	243636	96	1300	11	2680	264	49.1						
MU111A	00105	G03068	A009	427124006300	S01	11/30/1997	SEM	FL		G		19		
	2040	213000	96.05	1300	10	2130	243	48.2						
MU111A	00105	G03068	A010	427124006800	S01	12/07/1995	SEM	FL		G		18		
	1290	478333	0	915	3	1435	0	49.5						
MU111A	00105	G03068	A010	427124006800	S01	06/02/1996	SEM	FL		G		18		
	1080	330000	0	880	5	1650	0	49						
MU111A	00105	G03068	A010	427124006800	S01	10/14/1996	SEM	FL		G		20		
	1000	389200	0	875	5	1946	0	45.7						
MU111A	00105	G03068	A011	427124007000	S03	12/09/1995	SEM	FL		G		11		
	1400	9999999	0	700	0	137	0							
MU111A	00105	G03068	A012	427124007200	S02	05/29/1993	COM	FL		G	24	9	0	2159
0	0	9999999	999.9	3400	0	2159	0	0	0	SOLD	0			
MU111A	00105	G03068	A012	427124007200	S02	06/07/1993	SEM	FL		G	24	0	11	1740
23	4600	158182	67.6	2130	11	1740	23	0	0		1095		N	
MU111A	00105	G03068	A013	427124007800	S01	12/23/1993	SEM	FL		G	24	0	0	598
0	2650	9999999	999.9	1013	0	598	0	0	0		1020		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU111A	00105	G03068	A013	427124007800	S01	01/25/1994	POT	FL		G	24	15	0	522
0	0	9999999	999.9	1100	0	522	0	0	.622		0			
MU111A	00105	G03068	A013	427124007800	S01	04/26/1994	SEM	FL		G		25		
	1410	9999999	0	100	0	416	0							
MU111A	00105	G03068	A013	427124007800	S01	12/06/1994	SEM	FL		G		22		
	2670	9999999	0	1020	0	360	0	46.5						
MU111A	00105	G03068	A013	427124007800	S01	06/09/1995	SEM	FL		G		19		
	2640	9999999	0	1010	0	490	0	46.5						
MU111A	00105	G03068	A013	427124007800	S01	12/09/1995	SEM	FL		G		11		
	2240	9999999	0	760	0	672	0	46.5						
MU111A	00105	G03068	A013	427124007800	S01	06/25/1996	SEM	FL		G		21		
	1625	9999999	0	600	0	398	0							
MU111A	00105	G03068	A013	427124007800	S01	11/30/1996	SEM	FL		G		16		
	1220	9999999	0	620	0	460	0	46.4						
MU111A	00105	G03068	A013	427124007800	S01	12/15/1997	SEM	FL		G		16		
	1575	358000	66.67	630	1	358	2	48						
MU111A	00105	G03068	A015	427124010600	S01	12/13/1993	SEM	FL		G	24	0	0	95
401	2300	9999999	100	1100	0	95	401	0	0			945		N
MU111A	00105	G03068	A016	427124010900	S01	12/17/1993	COM	FL		G	1	10	0	126.12
0	0	9999999	999.9	4825	0	3027	0	0	0	SOLD		0		
MU111A	00105	G03068	A016	427124010900	S01	06/18/1994	SEM	FL		G		12		
	5200	111628	0	4900	43	4800	0	50.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU111A	00105	G03068	A016	427124010900	S01	09/28/1994	POT	FL		G	17	8		
	2450	9999999	100	2375	0	154		614			.604			Y
MI527	02451	G03079	C001	427034019200	S01	04/11/1993	SEM	FL		G	24	0	0	1760
7	640	9999999	100	180	0	1760		7	0		0		960	Y
MI527	02451	G03079	C001	427034019200	S01	11/30/1993	SEM	FL		G	24	0	7	2022
.1	720	288857	1.4	180	7	2022		0	0		0		1005	Y
MI527	02451	G03079	C001	427034019200	S01	05/28/1994	SEM	FL		G	24	90	.8	1728
6	500	1728000	88.2	200	1	1728		6	53.1		0		1002	N
MI527	02451	G03079	C001	427034019200	S01	12/13/1994	SEM	FL		G		90		
	650	9999999	93.75	170	0	1130		6	46.8					
MI527	02451	G03079	C001	427034019200	S01	06/19/1995	SEM	FL		G		90		
	600	1146000	93.33	170	1	1146		7	52.7					
MI527	02451	G03079	C001	427034019200	S01	12/04/1995	SEM	FL		G		90		
	700	1086000	92.78	180	1	1086		9	47.3					
MI527	02451	G03079	C001	427034019200	S01	05/17/1996	SEM	FL		G		90		
	620	9999999	93.75	170	0	1095		6	46					
MI527	02451	G03079	C001	427034019200	S01	11/15/1996	SEM	FL		G		90		
	440	9999999	92.59	150	0	898		5	53.9					
MI527	02451	G03079	C001	427034019200	S01	05/28/1997	SEM	FL		G		90		
	440	9999999	0	160	0	502		0						
MI527	02451	G03079	C001	427034019200	S01	12/09/1997	SEM	FL		G		90		
	390	9999999	0	160	0	429		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03079	C004A	427034009201	S02	04/17/1993	SEM	FL		G	24	0	3	1333
4	1040	444333	57.1	175	3	1333		4	0	0			975	Y
MI527	02451	G03079	C004A	427034009201	S02	11/30/1993	SEM	FL		G	24	0	.2	1298
3	825	9999999	93.8	175	0	1298		3	0	0			1005	Y
MI527	02451	G03079	C006	427034020201	S01	09/06/1993	COM	FL		G	24	19	11.6	6172
18	0	514333	60.8	2650	12	6172		18	53.9	0		SOLD	0	
MI527	02451	G03079	C006	427034020201	S01	09/24/1993	POT	FL		G	23	18	9.6	5339
6.3	0	557100	39.6	2630	10	5571		7	53.4	.591			0	
MI527	02451	G03079	C006	427034020201	S01	05/20/1994	SEM	FL		G	24	23	5.4	4874
7	1710	974800	56.5	1400	5	4874		7	49	0			1020	N
MI527	02451	G03079	C006	427034020201	S01	12/21/1994	SEM	FL		G		64		
	1280	812500	70.31	1000	4	3250		9	47.1					
MI527	02451	G03079	C006	427034020201	S01	06/08/1995	SEM	FL		G		64		
	990	935250	71.43	485	4	3741		11	49.8					
MI527	02451	G03079	C006	427034020201	S01	11/16/1995	SEM	FL		G		64		
	680	946500	83.33	450	2	1893		9	47.5					
MI527	02451	G03079	C006	427034020201	S01	05/20/1996	SEM	FL		G		64		
	640	680500	72.73	230	2	1361		4	52.7					
MI527	02451	G03079	C006	427034020201	S01	11/16/1996	SEM	FL		G		64		
	300	9999999	0	150	0	216		0						
MI527	02451	G03079	C006A	427034020201	S02	05/30/1997	POT	FL		G	12	33		
	1435	1078800	59.7	1050	5	5394		8	55.7	.59				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03079	C006A	427034020201	S02	12/03/1997	SEM	FL		G		64		
	1000	585750	51.28	900	4	2343		4	45					
MI527	02451	G03079	C008A	427034020800	S02	04/22/1993	SEM	FL		G	24	0	23	4321
17	1220	187870	42.5	570	23	4321		17	0	0			960	Y
MI527	02451	G03079	C008A	427034020800	S02	12/13/1993	SEM	FL		G	24	0	10	6532
19	1325	653200	65.5	580	10	6532		19	0	0			985	Y
MI527	02451	G03079	C008A	427034020800	S02	05/22/1994	SEM	FL		G	24	30	13	2836
22	940	218154	62.9	370	13	2836		22	58	0			1012	N
MI527	02451	G03079	C008A	427034020800	S02	12/15/1994	SEM	FL		G		30		
	1050	186727	67.06	390	11	2054		23	57.6					
MI527	02451	G03079	C008A	427034020800	S02	06/17/1995	SEM	FL		G		64		
	860	169667	68.06	180	12	2036		26	57.3					
MI527	02451	G03079	C008A	427034020800	S02	12/04/1995	SEM	FL		G		64		
	1030	175667	74.87	200	9	1581		28	56.2					
MI527	02451	G03079	C008A	427034020800	S02	05/18/1996	SEM	FL		G		64		
	870	181875	76.02	180	8	1455		26	55.4					
MI527	02451	G03079	C008A	427034020800	S02	11/21/1996	SEM	FL		G		64		
	810	229667	85.49	150	6	1378		33	54.5					
MI527	02451	G03079	C008A	427034020800	S02	05/27/1997	SEM	FL		G		64		
	860	215200	87.26	150	5	1076		37	52.1					
MI527	02451	G03079	C008A	427034020800	S02	12/06/1997	SEM	FL		G		64		
	690	170286	86.13	145	7	1192		41	53.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03079	C009A	427034021300	S02	04/18/1993	SEM	FL		G	24	0	2	1823
9	940	911500	81.8	200	2	1823		9	0		0		980	Y
MI527	02451	G03079	C009A	427034021300	S02	11/16/1993	SEM	FL		G	24	0	.8	1874
9	940	1874000	91.8	180	1	1874		9	0		0		1005	Y
MI527	02451	G03079	C009A	427034021300	S02	05/23/1994	SEM	FL		G	24	48	1.3	1489
8	740	1489000	86	175	1	1489		8	55.2		0		1020	N
MI527	02451	G03079	C009A	427034021300	S02	12/14/1994	SEM	FL		G		64		
	1040	9999999	0	160	0	204		0						
MI527	02451	G03079	C009B	427034021300	S03	03/24/1995	POT	FL		G	12	64		
	1215	1272000	90	480	1	1272		9	49.4		.589			Y
MI527	02451	G03079	C009B	427034021300	S03	05/27/1995	SEM	FL		G		40		
	920	782000	86.21	185	1	782		5	54.1					
MI527	02451	G03079	C009B	427034021300	S03	11/11/1995	SEM	FL		G		40		
	1600	9999999	83.33	200	0	456		2	57					
MI527	02451	G03079	C009B	427034021300	S03	05/17/1996	SEM	FL		G		64		
	230	9999999	0	180	0	151		0						
MI527	02451	G03079	C009B	427034021300	S03	12/09/1996	SEM	FL		G		64		
	960	9999999	0	150	0	234		0	44.3					
MI527	02451	G03079	C009B	427034021300	S03	05/28/1997	SEM	FL		G		64		
	190	9999999	83.33	175	0	94		1	51.6					
MI527	02451	G03079	C009B	427034021300	S03	12/02/1997	SEM	FL		G		64		
	325	9999999	0	165	0	127		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03080	A009	427034045400	S01	07/25/1993	COM	FL		G	2	18	2	508
2	0	254000	50	2755	24	6096		24	46		0	VENT	50	
MI527	02451	G03080	A009	427034045400	S01	10/22/1993	POT	FL		G	17	29	6.7	6833
5.3	0	1071889	44.2	2310	9	9647		7	47.1		.592		0	
MI527	02451	G03080	A009	427034045400	S01	05/29/1994	SEM	FL		G	24	30	6.5	3713
281	1850	530429	97.7	1190	7	3713		281	46.3		0		1000	N
MI527	02451	G03080	A009A	427034045400	S02	09/29/1994	POT	FL		G	18	23		
	2375	83605	78.83	1300	38	3177		143	37.6		.592			Y
MI527	02451	G03080	A009B	427034045400	S03	04/03/1995	POT	FL		G	24	28		
	2900	273946	7.43	2500	37	10136		3	44.9		.586			Y
MI527	02451	G03080	A009B	427034045400	S03	12/02/1995	SEM	FL		G		35		
	2490	536647	77.64	1690	17	9123		58	43.7					
MI527	02451	G03080	A009B	427034045400	S03	05/15/1996	SEM	FL		G		54		
	2250	460308	97.92	1150	13	5984		612	41.2					
MI527	02451	G03080	A009C	427034045400	S04	12/08/1996	POT	FL		G	6	27		
	2750	659667	0	1950	12	7916		0	44.3		.591			
MI527	02451	G03080	A009C	427034045400	S04	12/12/1996	SEM	FL		G		27		
	2750	9999999	0	1825	0	7243		0						
MI527	02451	G03080	A009C	427034045400	S04	05/19/1997	SEM	FL		G		46		
	1220	3767000	0	480	1	3767		0	43.8					
MI527	02451	G03080	C003	427034008902	S01	02/05/1994	POT	FL		G	24	25	17	10279
5	0	604647	22.7	2460	17	10279		5	42.8		.589		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03080	C003	427034008902	S01	12/11/1994	SEM	FL		G		64		
	1850	1146000	55.56	1020	7	8022		9		44.8				
MI527	02451	G03080	C003	427034008902	S01	06/13/1995	SEM	FL		G		64		
	1480	1315333	65.22	1030	3	3946		6		44.5				
MI527	02451	G03080	C003	427034008902	S01	12/03/1995	SEM	FL		G		24		
	1300	1198667	64.1	960	3	3596		5		47.5				
MI527	02451	G03080	C003	427034008902	S01	05/13/1996	SEM	FL		G		30		
	650	838750	45.45	590	4	3355		3		46.1				
MI527	02451	G03080	C003	427034008902	S01	12/04/1996	SEM	FL		G		30		
	820	531500	27.03	500	8	4252		3		45.6				
MI527	02451	G03080	C003	427034008902	S01	03/09/1997	POT	FL		G	14	35		
	1240	1274667	63.29	1200	3	3824		5		44.6	.591			
MI527	02451	G03080	C003	427034008902	S01	12/04/1997	SEM	FL		G		64		
	890	1799000	81.63	545	2	3598		8		45.3				
MI527	02451	G03080	C007	427034019900	S01	04/12/1993	SEM	FL		G	24	0	6	4976
5	1210	829333	45.5	730	6	4976		5	0	0			952	Y
MI527	02451	G03080	C007	427034019900	S01	12/12/1993	SEM	FL		G	24	0	3	3304
5	975	1101333	62.5	620	3	3304		5	0	0			980	Y
MI527	02451	G03080	C007	427034019900	S01	05/22/1994	SEM	FL		G	24	22	3	2878
5	770	959333	62.5	550	3	2878		5		51.9	0		1012	N
MI527	02451	G03080	C007	427034019900	S01	12/14/1994	SEM	FL		G		26		
	660	1028500	70.42	400	2	2057		5		48.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI527	02451	G03080	C007	427034019900	S01	06/18/1995	SEM	FL		G		26		
	480	1062500	73.17	170	2	2125	6	56.9						
MI527	02451	G03080	C007	427034019900	S01	11/25/1995	SEM	FL		G		64		
	450	489333	65.79	200	3	1468	5	49.7						
MI527	02451	G03080	C007	427034019900	S01	05/16/1996	SEM	FL		G		64		
	200	9999999	0	170	0	112	0							
MI527	02451	G03080	C007A	427034019900	S02	09/12/1996	POT	FL		G	12	26		
	3060	372880	19.23	2620	25	9322	6	43.9	.586					
MI527	02451	G03080	C007A	427034019900	S02	12/07/1996	SEM	FL		G		28		
	2870	563304	25.97	2040	23	12956	8	43.2						
MI527	02451	G03080	C007A	427034019900	S02	05/29/1997	SEM	FL		G		27		
	2440	927273	38.89	1825	11	10200	7	43.5						
MI527	02451	G03080	C007A	427034019900	S02	12/10/1997	SEM	FL		G		37		
	2100	1313143	81.08	1260	7	9192	30	45.5						
MI527	02451	G03080	C010A	427034022200	S02	04/02/1993	SEM	FL		G	24	0	13	9740
7	2575	749231	35	1540	13	9740	7	0	0			980		Y
MI527	02451	G03080	C010A	427034022200	S02	11/15/1993	SEM	FL		G	24	0	12.6	9370
7	2435	720769	35.7	1700	13	9370	7	0	0			1065		Y
MI527	02451	G03080	C010A	427034022200	S02	05/19/1994	SEM	FL		G	24	21	5	3978
3	1880	795600	37.5	1560	5	3978	3	45	0			1020		N
MI527	02451	G03080	C010A	427034022200	S02	12/12/1994	SEM	FL		G		64		
	1840	1233600	60.34	1000	5	6168	7	45.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03080	C010A	427034022200	S02	06/12/1995	SEM	FL		G		64		
	1500	1242250	66.04	1040	4	4969		7		44.5				
MI527	02451	G03080	C010A	427034022200	S02	11/29/1995	SEM	FL		G		64		
	1240	1160000	73.53	945	2	2320		5		47.6				
MI527	02451	G03080	C010A	427034022200	S02	05/14/1996	SEM	FL		G		64		
	1160	1307000	68.97	560	2	2614		4		45.4				
MI527	02451	G03080	C010A	427034022200	S02	12/04/1996	SEM	FL		G		64		
	760	2144000	85.11	500	1	2144		4		48.2				
MI527	02451	G03080	C010A	427034022200	S02	05/26/1997	SEM	FL		G		37		
	600	9999999	96.77	200	0	1947		6		49.2				
MI527	02451	G03080	C010A	427034022200	S02	12/07/1997	SEM	FL		G		64		
	490	9999999	97.56	245	0	1800		8		48.2				
MI527	02451	G03080	C011A	427034021500	S02	04/15/1993	SEM	FL		G	24	0	5	6139
8	1580	1227800	61.5	1220	5	6139		8		0	0		990	Y
MI527	02451	G03080	C011A	427034021500	S02	11/27/1993	SEM	FL		G	24	0	4.6	5296
8	1275	1059200	63.5	1085	5	5296		8		0	0		975	Y
MI527	02451	G03080	C011A	427034021500	S02	05/27/1994	SEM	FL		G	24	24	2.2	3950
6	1200	1975000	73.2	895	2	3950		6		46	0		1005	N
MI527	02451	G03080	C011A	427034021500	S02	12/07/1994	SEM	FL		G		24		
	960	1626000	77.78	720	2	3252		7		45.4				
MI527	02451	G03080	C011A	427034021500	S02	05/29/1995	SEM	FL		G		64		
	760	3466000	81.08	485	1	3466		6		51.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03080	C011A	427034021500	S02	11/18/1995	SEM	FL		G		64		
	630	222500	59.11	460	8	1780		12		49.2				
MI527	02451	G03080	C011A	427034021500	S02	05/20/1996	SEM	FL		G		40		
	529	2271000	85.37	230	1	2271		7		50.5				
MI527	02451	G03080	C011A	427034021500	S02	12/09/1996	SEM	FL		G		64		
	410	9999999	97.09	160	0	1665		10		44.5				
MI527	02451	G03080	C011A	427034021500	S02	03/08/1997	POT	FL		G	12	64		
	400	1940000	88.24	185	1	1940		6		55.8	.591			
MI527	02451	G03080	C011A	427034021500	S02	12/08/1997	SEM	FL		G		64		
	380	9999999	97.56	180	0	1569		8		48.6				
MI527	02451	G03080	C012	427034021600	S01	04/14/1993	SEM	FL		G	24	0	6	4853
6	1225	808833	50	600	6	4853		6		0	0		990	Y
MI527	02451	G03080	C012	427034021600	S01	12/07/1993	SEM	FL		G	24	0	2.2	2744
4	1025	1372000	64.5	575	2	2744		4		0	0		990	Y
MI527	02451	G03080	C012	427034021600	S01	05/24/1994	SEM	FL		G	24	64	3	3086
5	550	1028667	62.5	195	3	3086		5		54.3	0		1012	N
MI527	02451	G03080	C012	427034021600	S01	12/09/1994	SEM	FL		G		64		
	480	1528000	83.33	165	1	1528		6		55.8				
MI527	02451	G03080	C012	427034021600	S01	06/07/1995	SEM	FL		G		64		
	500	521667	77.59	185	3	1565		9		43.6				
MI527	02451	G03080	C012	427034021600	S01	11/26/1995	SEM	FL		G		64		
	600	9999999	0	200	0	316		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03080	C012A	427034021600	S02	02/20/1996	POT	FL		G	12	64		
	2530	13102	10.91	960	49	642		6	39		.587			
MI527	02451	G03080	C012A	427034021600	S02	05/15/1996	SEM	FL		G		64		
	2980	33781	15.79	510	32	1081		6	38.7					
MI527	02451	G03080	C012A	427034021600	S02	11/27/1996	SEM	FL		G		64		
	1820	70167	43.69	510	12	842		9	41.9					
MI527	02451	G03080	C012A	427034021600	S02	05/27/1997	SEM	FL		G		64		
	2340	218667	75.76	195	6	1312		20	40.5					
MI527	02451	G03080	C012A	427034021600	S02	12/05/1997	SEM	FL		G		64		
	2075	290750	83.33	185	4	1163		20	45.6					
MI527	02451	G03080	C016	427034046600	S01	01/29/1994	POT	FL		G	24	17	18	7168
1	0	398222	5.3	3540	18	7168		1	46.6		.589		0	
MI527	02451	G03080	C016A	427034046600	S02	09/02/1994	POT	FL		G	12	20		
	2900	342125	27.27	2300	16	5474		6	48		.587			Y
MI527	02451	G03080	C016A	427034046600	S02	06/03/1995	SEM	FL		G		36		
	2360	534462	34.83	1120	13	6948		7	47.5					
MI527	02451	G03080	C016A	427034046600	S02	11/30/1995	SEM	FL		G		25		
	2020	578444	42.68	1020	9	5206		7	48.2					
MI527	02451	G03080	C016A	427034046600	S02	05/14/1996	SEM	FL		G		64		
	2000	747000	31.25	560	7	5229		3	48.4					
MI527	02451	G03080	C016A	427034046600	S02	12/05/1996	SEM	FL		G		64		
	1300	834000	56.6	520	5	4170		6	45.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	02451	G03080	C016A	427034046600	S02	05/31/1997	SEM	FL		G		64		
	1140	1590500	77.78	520	2	3181		7		49.2				
MI527	02451	G03080	C016A	427034046600	S02	12/04/1997	SEM	FL		G		64		
	840	1071500	73.17	545	2	2143		6		46.8				
MI527	02451	G03080	C017	427034047100	S01	04/01/1994	POT	FL		G	24	21	32.4	10318
10.1	0	322438	23.8	2600	32	10318		10		46.5	.591		0	
MI527	02451	G03080	C017	427034047100	S01	12/10/1994	SEM	FL		G		31		
	2780	388966	27.36	1850	29	11280		11		47.4				
MI527	02451	G03080	C017	427034047100	S01	06/03/1995	SEM	FL		G		33		
	2530	495714	36.04	1520	21	10410		12		46.7				
MI527	02451	G03080	C017	427034047100	S01	12/01/1995	SEM	FL		G		38		
	2200	582375	33.06	1120	16	9318		8		47.6				
MI527	02451	G03080	C017	427034047100	S01	05/16/1996	SEM	FL		G		64		
	2200	737700	33.11	900	10	7377		5		45.9				
MI527	02451	G03080	C017	427034047100	S01	12/07/1996	SEM	FL		G		64		
	1500	322118	45.75	950	17	5476		14		44.9				
MI527	02451	G03080	C017	427034047100	S01	05/30/1997	SEM	FL		G		64		
	1320	1884667	76.92	515	3	5654		10		48.2				
MI527	02451	G03080	C017	427034047100	S01	12/05/1997	SEM	FL		G		64		
	1000	1015750	71.43	515	4	4063		9		51				
MI619	02233	G03086	JA002	427034005000	S07	04/24/1993	POT	FL		G	22	22	3.5	1926
105	0	525250	96.8	1160	4	2101		115		52.3	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02233	G03086	JA002	427034005000	S08	02/05/1994	POT	FL		G	24	17	7.9	2462
1.6	0	307750	16.8	1750	8	2462		2		53.6	.583		0	
MI619	02233	G03086	JA002	427034005000	S08	02/14/1994	SEM	FL		G	24	0	8.1	2535
1.2	1930	316875	12.9	1720	8	2535		1		0	0		1070	N
MI619	02233	G03086	JA002	427034005000	S08	08/31/1994	SEM	FL		G		19		
	1750	505333	22.89	1640	6	3032		2		53.8				
MI619	02233	G03086	JA002	427034005000	S08	02/22/1995	SEM	FL		G		23		
	1500	690400	28.57	1380	5	3452		2		54.6				
MI619	02233	G03086	JA002	427034005000	S08	08/27/1995	SEM	FL		G		23		
	1445	1008333	25	1210	3	3025		1		53.3				
MI619	02233	G03086	JA002	427034005000	S08	02/20/1996	SEM	FL		G		24		
	1320	695000	33.33	1120	4	2780		2		55.9				
MI619	02233	G03086	JA002	427034005000	S08	08/06/1996	SEM	FL		G		14		
	1250	9999999	99	860	0	702		71		53.9				
MI619	02233	G03086	JA004	427034030700	S03	04/12/1993	COM	FL		G	1	18	0	114.6
1.4	0	9999999	100	1450	0	2750		34		0	0	SOLD	0	
MI619	02233	G03086	JA004	427034030700	S03	04/26/1993	POT	FL		G	12	18	5.4	1722
1	0	313091	15.6	1550	11	3444		2		52.4	.6		0	
MI619	02233	G03086	JA004	427034030700	S03	04/28/1993	SEM	FL		G	24	0	8.6	2938
3.2	1780	326444	27.1	1550	9	2938		3		0	0		1010	Y
MI619	02233	G03086	JA004	427034030700	S03	02/13/1994	SEM	FL		G	24	0	5.2	2561
2.1	1700	512200	28.8	1390	5	2561		2		0	0		1010	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02233	G03086	JA004	427034030700	S03	04/10/1994	POT	FL		G	24	16	4.8	2386
1.9	0	477200	28.4	1420	5	2386	2	54	.6		0			
MI619	02233	G03086	JA004	427034030700	S03	08/09/1994	SEM	FL		G		15		
	1540	940500	29.41	1440	2	1881	1	53.6						
MI619	02233	G03086	JA004	427034030700	S03	02/19/1995	SEM	FL		G		14		
	1480	551667	40	1380	3	1655	2	53.7						
MI619	02233	G03086	JA004	427034030700	S03	08/12/1995	SEM	FL		G		13		
	1480	9999999	0	1020	0	543	0	52.6						
MI619	02233	G03086	JA004	427034030700	S03	02/20/1996	SEM	FL		G		15		
	1420	847000	33.33	1250	2	1694	1	54.3						
MI619	02233	G03086	JA004	427034030700	S03	08/31/1996	SEM	FL		G		17		
	1420	953500	50	1160	2	1907	2	54.5						
MI619	02233	G03086	JA004	427034030700	S03	02/15/1997	SEM	FL		G		20		
	1420	941500	66.67	1050	2	1883	4	55.1						
MI619	02233	G03086	JA004	427034030700	S03	12/24/1997	SEM	FL		G		16		
	420	300000	89.66	895	3	900	26	49.3						
MI619	02451	G03087	002	427034034600	S02	04/23/1993	SEM	FL		G	24	0	2	7184
8	1550	3592000	80	815	2	7184	8	0	0		1230		Y	
MI619	02451	G03087	002	427034034600	S02	11/13/1993	SEM	FL		G	24	0	5.1	6405
4	1550	1281000	44	830	5	6405	4	0	0		1138		Y	
MI619	02451	G03087	002	427034034600	S02	05/19/1994	SEM	FL		G	24	41	3.2	4659
5	1320	1553000	61	630	3	4659	5	47.7	0		1178		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G03087	002	427034034600	S02	12/01/1994	SEM	FL		G		64		
	980	1524000	33.33	390	2	3048		1		49.8				
MI619	02451	G03087	002	427034034600	S02	05/24/1995	SEM	FL		G		64		
	920	9999999	99	305	0	2330		4						
MI619	02451	G03087	002	427034034600	S02	11/15/1995	SEM	FL		G		64		
	870	9999999	0	290	0	1839		0						
MI619	02451	G03087	002	427034034600	S02	05/10/1996	SEM	FL		G		64		
	600	1638000	0	290	1	1638		0		48.8				
MI619	02451	G03087	002B	427034034600	S03	10/09/1996	POT	FL		G	14	24		
	1560	9999999	0	1200	0	3036		0			.585			
MI619	02451	G03087	002B	427034034600	S03	12/08/1996	SEM	FL		G		64		
	1300	2482000	98.18	615	1	2482		70		49.6				
MI619	02451	G03087	002B	427034034600	S03	05/29/1997	SEM	FL		G		64		
	1080	9999999	99	280	0	1318		144		46.6				
MI619	02451	G03087	A003A	427034036500	S03	04/01/1993	SEM	FL		G	24	0	4	1900
13	1950	475000	76.5	750	4	1900		13	0		0		1171	Y
MI619	02451	G03087	A003A	427034036500	S03	11/03/1993	SEM	FL		G	24	0	2.8	1540
49	2100	513333	94.6	430	3	1540		49	0		0		1171	Y
MI619	02451	G03087	A003A	427034036500	S03	05/11/1994	SEM	FL		G	24	64	.4	904
39	1260	9999999	99	400	0	904		39		54.4	0		1163	N
MI619	02451	G03087	A003A	427034036500	S03	11/27/1994	SEM	FL		G		64		
	1140	756000	97.26	380	1	756		39		54				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G03087	A003A	427034036500	S03	06/06/1995	SEM	FL		G		64		
	1140	577000	93.02	410	1	577		8		45.2				
MI619	02451	G03087	A003B	427034036500	S04	09/16/1995	POT	FL		G	9	33		
	2350	5481000	45.45	1820	2	10962		2		49	.586			
MI619	02451	G03087	A003B	427034036500	S04	11/21/1995	SEM	FL		G		34		
	2180	2784000	0	1560	4	11136		0		48.7				
MI619	02451	G03087	A003B	427034036500	S04	05/12/1996	SEM	FL		G		27		
	1700	2257500	99	1080	2	4515		385		50.1				
MI619	02451	G03087	A003C	427034036500	S05	10/07/1996	POT	FL		G	14	30		
	1500	9999999	100	600	0	3612		1			.585			
MI619	02451	G03087	A003C	427034036500	S05	12/07/1996	SEM	FL		G		30		
	1420	3999000	0	675	1	3999		0		52.6				
MI619	02451	G03087	A003C	427034036500	S05	05/31/1997	SEM	FL		G		64		
	1250	3082000	52.63	3082	1	3082		1		52.4				
MI619	02451	G03087	A003C	427034036500	S05	12/06/1997	SEM	FL		G		64		
	1060	2419000	0	260	1	2419		0		53.8				
MI619	02233	G03087	A004	427034047900	S01	10/31/1994	POT	FL		G	24	48		
	1540	970600	70.18	1040	5	4853		12		47.3	.6			Y
MI619	02233	G03087	A004	427034047900	S01	02/19/1995	SEM	FL		G		48		
	1520	904167	57.14	490	6	5425		8		48				
MI619	02233	G03087	A004	427034047900	S01	08/07/1995	SEM	FL		G		41		
	1520	1102000	93.18	320	3	3306		41		48.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02233	G03087	A004	427034047900	S01	02/14/1996	SEM	FL		G		48		
	1520	936333	93.48	470	3	2809		43	58.5					
MI619	02233	G03087	A004	427034047900	S01	08/09/1996	SEM	FL		G		48		
	1200	818000	94.33	515	3	2454		45	55					
MI619	02233	G03087	A004	427034047900	S01	02/19/1997	SEM	FL		G		48		
	1200	1001000	96.77	560	2	2002		60	55					
MI619	02233	G03087	A004	427034047900	S01	12/24/1997	SEM	FL		G		48		
	1220	9999999	99	520	0	524		106	49.3					
MI619	02451	G03087	A007	427034038001	S01	05/01/1993	SEM	FL		G	24	0	1	3717
349	1350	3717000	99.7	700	1	3717		349	0	0			1226	Y
MI619	02233	G03087	B001	427034035200	S01	01/21/1993	SEM	FL		G	24	0	19	8784
1	2250	462316	5	1980	19	8784		1	0	0			1070	Y
MI619	02233	G03087	B001	427034035200	S01	02/22/1994	SEM	FL		G	24	0	16.8	8624
6.5	1850	507294	27.9	1250	17	8624		7	0	0			1050	N
MI619	02233	G03087	B001	427034035200	S01	06/27/1994	POT	FL		G	24	60		
	1650	725200	89.68	500	5	3626		44	48	.6				Y
MI619	02233	G03087	B001	427034035200	S01	08/14/1994	SEM	FL		G		72		
	1655	965333	95.1	210	3	2896		66	46.6					
MI619	02233	G03087	B001	427034035200	S01	02/21/1996	SEM	FL		G		28		
	2200	259563	92.04	1400	16	4153		185	51.4					
MI619	02233	G03087	B002	427034046001	S01	09/06/1993	COM	FL		G	24	26	7.7	2819
0	0	352375	0	1650	8	2819		0	47.5	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02233	G03087	B002	427034046001	S01	10/04/1993	POT	FL		G	24	112	3.1	1564
0	0	521333	0	1150	3	1564	0	48.4	.637		0			
MI619	02233	G03087	B002	427034046001	S01	10/28/1993	SEM	FL		G	24	0	2.3	1626
5.2	1040	813000	69.3	230	2	1626	5	0	0		1020		Y	
MI619	02233	G03087	B002	427034046001	S02	01/29/1994	POT	FL		G	16	19	7.4	3533
6.1	0	481818	45.2	1640	11	5300	9	48.8	.581		0			
MI619	02233	G03087	B002	427034046001	S02	02/23/1994	SEM	FL		G	24	0	11.6	5346
3.6	1930	445500	23.7	1720	12	5346	4	0	0		1030		N	
MI619	02233	G03087	B002	427034046001	S02	08/29/1994	SEM	FL		G		39		
	1620	713500	41.87	1100	12	8562	9	47.5						
MI619	02233	G03087	B002	427034046001	S02	02/26/1995	SEM	FL		G		112		
	1320	693222	75	590	9	6239	27	50						
MI619	02233	G03087	B002	427034046001	S03	02/12/1996	SEM	FL		G		16		
	2600	216294	0	1780	17	3677	0	49.7						
MI619	02233	G03087	B002	427034046001	S03	06/15/1996	POT	FL		G	24	16		
	2400	349375	27.27	1550	8	2795	3	51.8	.6					
MI619	02233	G03087	B002	427034046001	S03	08/05/1996	SEM	FL		G		16		
	2400	274000	14.29	1340	12	3288	2	55						
MI619	02233	G03087	B002	427034046001	S03	02/18/1997	SEM	FL		G		18		
	2400	241250	69.23	1100	8	1930	18	53						
MI619	02233	G03087	B002	427034046001	S03	12/24/1997	SEM	FL		G		32		
	2250	830000	60	950	4	3320	6	49.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G03087	C004	427034037100	S03	04/20/1993	SEM	FL		G	24	0	21	8688
3	2230	413714	12.5	1640	21	8688		3	0		0		1145	Y
MI619	02451	G03087	C004	427034037100	S03	11/29/1993	SEM	FL		G	24	0	14.5	6335
39	2250	422333	72.9	1520	15	6335		39	0		0		1110	Y
MI619	02451	G03087	C004	427034037100	S03	05/25/1994	SEM	FL		G	24	29	1.8	3850
39	2020	1925000	95.6	1560	2	3850		39	44.9		0		1188	N
MI619	02451	G03087	C004	427034037100	S03	12/04/1994	SEM	FL		G		29		
	1820	1020400	91.79	1180	5	5102		57	44.9					
MI619	02451	G03087	C004	427034037100	S03	06/20/1995	SEM	FL		G		38		
	1820	978800	99	770	5	4894		487	44.8					
MI619	02451	G03087	C005A	427034037400	S02	04/05/1993	SEM	FL		G	24	0	25	10218
1	2350	408720	3.8	1850	25	10218		1	0		0		1161	Y
MI619	02451	G03087	C005A	427034037400	S02	11/29/1993	SEM	FL		G	24	0	19.9	9884
7	2300	494200	26	1550	20	9884		7	0		0		1110	Y
MI619	02451	G03087	C005A	427034037400	S02	05/10/1994	SEM	FL		G	24	64	2.7	9553
6	1810	3184333	69	1350	3	9553		6	50		0		1162	N
MI619	02451	G03087	C005A	427034037400	S02	12/03/1994	SEM	FL		G		38		
	1520	1557500	46.73	1080	6	9345		5	50.3					
MI619	02451	G03087	C005A	427034037400	S02	06/20/1995	SEM	FL		G		31		
	1400	606417	33.33	1100	12	7277		6	50.3					
MI619	02451	G03087	C005A	427034037400	S02	11/04/1995	SEM	FL		G		42		
	1400	687182	32.26	745	11	7559		5	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02451	G03087	C005A	427034037400	S02	05/11/1996	SEM	FL		G		55		
	1400	6365000	52.63	710	1	6365	1	54.5						
MI619	02451	G03087	C005A	427034037400	S02	11/14/1996	SEM	FL		G		55		
	1050	9999999	99	660	0	5958	3							
MI619	02451	G03087	C005A	427034037400	S02	04/03/1997	SEM	FL		G		64		
	1870	4367000	43.48	560	1	4367	1	57.3						
MI619	02451	G03087	C005A	427034037400	S02	12/05/1997	SEM	FL		G		64		
	600	584333	97.54	305	3	1753	115	54.5						
MI619	02233	G03087	D001	427034045600	S01	12/24/1993	COM	FL		G	15	19	0	2437
2.5	0	9999999	100	1116	0	3899	4	0	0	VENT	20			
MI619	02233	G03087	D001	427034045600	S01	03/21/1994	POT	FL		G	24	17	7.8	2645
10.7	0	330625	57.8	1380	8	2645	11	54.6	.6		0			
MI619	02233	G03087	D001	427034045600	S01	03/31/1994	SEM	FL		24	17	8.5	2805	
2.7	1855	311667	24.1	1490	9	2805	3	54.7	0		1025		N	
MI619	02233	G03087	D001	427034045600	S01	08/28/1994	SEM	FL		G		18		
	1730	545333	23.81	1410	6	3272	2	53.5						
MI619	02233	G03087	D001	427034045600	S01	02/14/1995	SEM	FL		G		24		
	1580	444667	18.18	1125	9	4002	2	54.7						
MI619	02233	G03087	D001	427034045600	S01	08/28/1995	SEM	FL		G		17		
	1440	619500	20	1230	4	2478	1	53.7						
MI619	02233	G03087	D001	427034045600	S01	02/21/1996	SEM	FL		G		22		
	1380	414286	22.22	990	7	2900	2	55						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02233	G03087	D001	427034045600	S01	02/05/1997	SEM	FL		G		64		
	1380	464000	95.18	610	4	1856		79		55.1				
MI619	02233	G03087	D001	427034045600	S01	12/24/1997	SEM	FL		G		64		
	1155	606000	95.45	600	2	1212		42		49.3				
MI619	02233	G03087	D002	427034047400	S01	08/28/1994	SEM	FL		G		32		
	1740	685833	0	1140	6	4115		0		52.5				
MI619	02233	G03087	D002	427034047400	S01	10/13/1994	POT	FL		G	24	32		
	1660	722667	80.06	1040	6	4336		26		53.3	.6			Y
MI619	02233	G03087	D002	427034047400	S01	02/15/1995	SEM	FL		G		30		
	1600	439400	84.38	1045	5	2197		27		55.4				
MI619	02233	G03087	D002	427034047400	S01	02/13/1996	SEM	FL		G		17		
	1370	441500	97.44	620	2	883		76		56.7				
MI619	02233	G03087	D002	427034047400	S01	08/12/1996	SEM	FL		G		17		
	1370	9999999	0	560	0	645		0		55.1				
MI619	02233	G03087	D002	427034047400	S01	01/07/1997	SEM	FL		G		64		
	1370	475000	88.89	680	1	475		8		55.1				
MI619	02233	G03087	D002	427034047400	S01	12/24/1997	SEM	FL		G		64		
	1125	9999999	0	600	0	50		0		49.3				
MI619	02233	G03087	JA003	427034005200	S03	01/29/1994	POT	FL		G	20	15	2.9	2308
2.4	0	923333	45.3	1790	3	2770		3		54.8	.583		0	
MI619	02233	G03087	JA003	427034005200	S03	02/15/1994	SEM	FL		G	24	0	7.4	2506
1.3	2270	358000	14.9	1770	7	2506		1		0	0		1020	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI619	02233	G03087	JA003	427034005200	S03	08/19/1994	SEM	FL		G		19		
	1780	528286	11.39	1600	7	3698		1	53					
MI619	02233	G03087	JA003	427034005200	S03	02/17/1995	SEM	FL		G		23		
	1600	610286	22.22	1320	7	4272		2	54.1					
MI619	02233	G03087	JA003	427034005200	S03	08/30/1995	SEM	FL		G		23		
	1460	893250	33.33	1225	4	3573		2	53.9					
MI619	02233	G03087	JA003	427034005200	S03	02/20/1996	SEM	FL		G		24		
	1380	774750	20	450	4	3099		1	54.4					
MI619	02233	G03087	JA003	427034005200	S03	08/30/1996	SEM	FL		G		26		
	1380	998000	40	1055	3	2994		2	54.1					
MI619	02233	G03087	JA003	427034005200	S03	02/15/1997	SEM	FL		G		28		
	1380	1494000	50	1020	2	2988		2	55.1					
MI619	02233	G03087	JA003	427034005200	S03	11/15/1997	SEM	FL		G		28		
	1235	9999999	0	980	0	2136		0	49.3					
MI619	02233	G03087	JA003A	427034005200	S02	01/31/1993	SEM	FL		G	24	0	6	2450
38	1700	408333	86.4	1390	6	2450		38	0	0		1000		Y
MI619	02233	G03087	JA003A	427034005200	S02	02/24/1993	POT	FL		G	24	17	5	2350
40	0	470000	88.9	1390	5	2350		40	46.4	.6		0		
MI619	02233	G03087	JA005	427034031000	S01	01/30/1993	SEM	FL		G	24	0	9	4300
1	1900	477778	10	1100	9	4300		1	0	0		1020		N
MI619	02233	G03087	JA005	427034031000	S01	02/16/1994	SEM	FL		G	24	0	7.9	3805
1.3	1870	475625	14.1	1120	8	3805		1	0	0		1040		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02233	G03087	JA005	427034031000	S01	08/10/1994	SEM	FL		G		32		
	1740	590800	7.41	1220	5	2954		0		53.2				
MI619	02233	G03087	JA005	427034031000	S01	02/13/1995	SEM	FL		G		32		
	1550	460200	16.67	1065	5	2301		1		54.6				
MI619	02233	G03087	JA005	427034031000	S01	08/25/1995	SEM	FL		G		14		
	1390	9999999	0	1045	0	363		0		54.3				
MI619	02233	G03087	JA005	427034031000	S01	02/09/1996	SEM	FL		G		16		
	1390	428500	33.33	700	2	857		1		53.3				
MI619	02233	G03087	JA005	427034031000	S01	08/13/1996	SEM	FL		G		21		
	1350	603000	33.33	700	2	1206		1		55				
MI619	02233	G03087	JA005	427034031000	S01	01/04/1997	SEM	FL		G		25		
	1350	464000	60	700	2	928		3		55				
MI619	02233	G03087	JA006	427034045100	S01	04/09/1993	COM	FL		G	12	17	5.2	2084
1.45	0	416800	21.8	2075	10	4168		3		51.1	0	SOLD	0	
MI619	02233	G03087	JA006	427034045100	S01	04/09/1993	POT	FL		G	12	17	5.2	2084
1.45	0	416800	21.8	2075	10	4168		3		51.1	.6		0	
MI619	02233	G03087	JA006	427034045100	S01	04/12/1993	SEM	FL		G	24	0	10.8	4106
2.4	2175	373273	18.2	2050	11	4106		2		0	0		1180	Y
MI619	02233	G03087	JA006	427034045100	S01	02/09/1994	SEM	FL		G	24	0	6	3046
43.5	1600	507667	87.9	1350	6	3046		44		0	0		1020	N
MI619	02233	G03087	JA006	427034045100	S01	04/12/1994	POT	FL		G	24	16	5	2460
38.1	0	492000	88.4	1400	5	2460		38		53.6	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02233	G03087	JA006	427034045100	S01	08/21/1994	SEM	FL		G		14		
	1650	536667	93.55	1380	3	1610	41	53.5						
MI619	02233	G03087	JA006	427034045100	S02	12/07/1996	POT	FL		G	24	12		
	1350	9999999	0	1140	0	1542	0	53.7	.6					
MI619	02233	G03087	JA006	427034045100	S02	12/08/1996	SEM	FL		G		12		
	1350	9999999	0	1140	0	1512	0	53.7						
MI619	02233	G03087	JA006	427034045100	S02	01/03/1997	SEM	FL		G		20		
	1285	537600	64.29	1100	5	2688	9	53.7						
MI619	02233	G03087	JA006	427034045100	S02	12/24/1997	SEM	FL		G		22		
	1350	1398500	88.89	950	2	2797	16	49.3						
MI623	00105	G03088	004	427034039900	S01	01/16/1993	SEM	FL		G	24	0	108	11006
1	6700	101907	.9	5471	108	11006	1	0	0			0		Y
MI623	00105	G03088	004	427034039900	S01	12/31/1993	SEM	FL		G	24	0	95	9496
14	6200	99958	12.8	5000	95	9496	14	0	0			1290		Y
MI623	00105	G03088	004	427034039900	S01	05/03/1994	SEM	FL		G		10		
	5225	80691	20.29	5183	55	4438	14	44						
MI623	00105	G03088	004	427034039900	S01	08/12/1994	SEM	FL		G		11		
	6000	107531	38.75	4985	49	5269	31	49						
MI623	00105	G03088	004	427034039900	S02	05/01/1995	POT	FL		G	24	16		
	9300	95398	8.86	7976	319	30432	31	44.1	.6					Y
MI623	00105	G03088	004	427034039900	S02	11/16/1995	SEM	FL		G		20		
	8250	96439	3.45	7695	280	27003	10	44.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	00105	G03088	004	427034039900	S02	12/12/1996	SEM	FL		G		28		
	7600	79520	8.02	6575	321	25526		28		44.1				
MI623	00105	G03088	004	427034039900	S02	06/06/1997	SEM	GL		G		28		
	7500	86498	9.12	6201	269	23268		27		44.1				
MI623	00105	G03088	004	427034039900	S02	12/03/1997	SEM	FL		G		10		
	7500	74750	89.58	6350	132	9867		1135		44.1				
MI623	02481	G03088	A001	427034002000	S02	05/01/1993	SEM	FL		G	24	0	1.4	1257
50	1600	1257000	97.3	1236	1	1257		50	0		0		1200	Y
MI623	02481	G03088	A001	427034002000	S02	12/31/1993	SEM	FL		G	24	0	4	626
20	5040	156500	83.3	1205	4	626		20	0		0		1180	Y
MI623	02481	G03088	A001	427034002000	S02	05/08/1994	SEM	FL		G		21		
	5175	75500	72.22	1200	10	755		26	51					
MI623	02481	G03088	A001	427034002000	S02	03/13/1995	SEM	FL		G		32		
	5175	71833	69.25	1185	12	862		26	51					
MI623	02481	G03088	A003	427034021700	S01	06/18/1993	SEM	FL		G	24	0	45	4998
6	1800	111067	11.8	1150	45	4998		6	0		0		0	Y
MI623	02481	G03088	A003	427034021700	S01	06/05/1994	SEM	FL		G	24	36	28	2885
5	1800	103036	15.2	1184	28	2885		5	51		0		1005	N
MI623	03295	G03088	B001	427034010600	S01	03/07/1993	SEM	FL		G	24	0	28	4948
328	7100	176714	92.1	6759	28	4948		328	0		0		1170	N
MI623	03295	G03088	B001	427034010600	S01	03/22/1993	COM	FL		G	24	64	0	4948
0	0	9999999	999.9	6900	0	4948		0	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	03295	G03088	B001	427034010600	S01	04/05/1993	POT	FL		G	24	22	109	18239
487	0	167330	81.7	6719	109	18239	487	40.6	.6		0			
MI623	03295	G03088	B001	427034010600	S01	09/02/1993	POT	FL		G	24	22	51	14863
970	0	291431	95	7200	51	14863	970	40	.6		0			
MI623	03295	G03088	B001	427034010600	S01	03/26/1994	SEM	FL		G	24	18	97	13555
119	6950	139742	55.1	6300	97	13555	119	40	0		1145	N		
MI623	03295	G03088	B001	427034010600	S01	11/03/1994	SEM	FL		G		14		
	6651	179082	10.29	6325	61	10924	7	41						
MI623	03295	G03088	B001	427034010600	S01	03/12/1995	SEM	FL		G		13		
	6651	104143	8.27	6067	112	11664	10	41						
MI623	03295	G03088	B001	427034010600	S01	11/06/1995	SEM	FL		G		22		
	6350	203608	78.39	5500	51	10384	185	41						
MI623	03295	G03088	B001	427034010600	S01	06/03/1996	SEM	FL		G		16		
	5900	234929	89.09	5034	42	9867	343	41						
MI623	03295	G03088	B001	427034010600	S01	12/16/1996	SEM	FL		G		8		
	5800	100610	89.95	5475	41	4125	367	41						
MI623	03295	G03088	B001	427034010600	S01	05/27/1997	SEM	GL		G		10		
	6200	266700	93.63	4994	30	8001	441	41						
MI623	03295	G03088	B001	427034010600	S02	09/14/1997	POT	FL		G	24	44		
	1900	222649	3.9	1743	37	8238	2	41	.6					
MI623	03295	G03088	B001	427034010600	S02	12/18/1997	SEM	FL		G		64		
	1900	1400000	0	1470	2	2800	0	41						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	03295	G03088	B006	427034018400	S01	04/10/1993	SEM	FL		G	24	0	12	4772
6	1600	397667	33.3	1245	12	4772	6	0	0		1180	Y		
MI623	03295	G03088	B006	427034018400	S01	12/31/1993	SEM	FL		G	24	0	5	4677
16	1665	935400	76.2	725	5	4677	16	0	0		700	Y		
MI623	03295	G03088	B006	427034018400	S01	03/26/1994	SEM	FL		G	24	31	19	4377
0	1665	230368	0	761	19	4377	0	52	0		660	N		
MI623	03295	G03088	B006	427034018400	S01	11/19/1994	SEM	FL		G		33		
	1314	181500	0	556	20	3630	0	51						
MI623	03295	G03088	B006	427034018400	S01	05/06/1995	SEM	FL		G		36		
	1265	193684	0	496	19	3680	0	51						
MI623	03295	G03088	B006	427034018400	S01	11/06/1995	SEM	FL		G		36		
	1100	103389	5.26	240	18	1861	1	51						
MI623	03295	G03088	B006	427034018400	S01	12/15/1996	SEM	FL		G		128		
	1380	204500	0	1229	6	1227	0	51						
MI623	03295	G03088	B008	427034051300	S01	11/21/1997	POT	FL		G	24	14		
	6800	210744	24.4	5190	254	53529	82	42	.6					
MI623	03295	G03088	B008	427034051300	S01	12/18/1997	SEM	FL		G		9		
	6800	218723	13.92	5352	235	51400	38	42						
MI623	00105	G03088	C006	427034024900	S01	01/14/1993	SEM	FL		G	24	0	221	27587
25	6500	124828	10.2	5546	221	27587	25	0	0		1325	Y		
MI623	00105	G03088	C006	427034024900	S01	12/31/1993	SEM	FL		G	24	0	150	19118
25	6400	127453	14.3	5307	150	19118	25	0	0		1290	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	00105	G03088	C006	427034024900	S01	03/17/1994	SEM	FL		G	24	30	156	20747
19	6000	132994	10.9	5271	156	20747	19	41.5	0		1215	N		
MI623	00105	G03088	C006	427034024900	S01	12/03/1994	SEM	FL		G		31		
	5750	152268	18.25	5095	112	17054	25	40						
MI623	00105	G03088	C006	427034024900	S01	03/13/1995	SEM	FL		G		30		
	5400	178062	.41	5104	97	17272	0	40						
MI623	00105	G03088	C006	427034024900	S01	11/03/1995	SEM	FL		G		28		
	5300	128667	14.71	4651	159	20458	28	41						
MI623	00105	G03088	C006	427034024900	S01	05/31/1996	SEM	FL		G		28		
	5150	115259	15.18	4403	162	18672	29	41						
MI623	00105	G03088	C006	427034024900	S01	12/13/1996	SEM	FL		G		29		
	5000	100564	13.13	3719	172	17297	26	41						
MI623	00105	G03088	C006	427034024900	S01	06/08/1997	SEM	GL		G		29		
	4750	97383	16.06	4074	183	17821	35	41						
MI623	00105	G03088	C006	427034024900	S01	12/31/1997	SEM	FL		G		28		
	4700	71168	19.88	3284	137	9750	34	41						
MI623	03295	G03088	F002	427034051100	S01	11/22/1997	POT	FL		G	24	4		
	4150	63750	15.79	3720	160	10200	30	42	.6					
MI623	03295	G03088	F002	427034051100	S01	12/18/1997	SEM	FL		G		14		
	4150	78571	15.47	3282	224	17600	41	42						
MI665	00276	G03091	A001	427034010401	S01	03/10/1996	POT	FL		G	4	64		
	495	9999999	0	298	0	10506	0		.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00276	G03091	A001	427034010401	S01	05/23/1996	SEM	FL		G		90		
590	9999999	99	295	0	10085	58								
MI665	00276	G03091	A001	427034010401	S01	11/03/1996	SEM	FL		G		90		
590	9999999	0	285	0	7981	0								
MI665	00276	G03091	A001	427034010401	S01	05/14/1997	SEM	FL		G		12		
370	9999999	0	165	0	8329	0								
MI665	00276	G03091	A001	427034010401	S01	11/24/1997	SEM	FL		G		12		
370	9999999	0	175	0	6482	0								
MI665	00276	G03091	A002	427034010701	S01	03/12/1996	POT	FL		G	12	28		
2050	9999999	99	1650	0	11303	27				.6				
MI665	00276	G03091	A002	427034010701	S01	05/14/1996	SEM	FL		G		29		
2050	1768500	73.91	1640	6	10611	17		37.7						
MI665	00276	G03091	A002	427034010701	S01	07/22/1996	SEM	FL		G		34		
2050	2646800	0	1400	5	13234	0		37.7						
MI665	00276	G03091	A002	427034010701	S01	12/11/1996	SEM	FL		G		44		
2050	2900000	70.59	1160	5	14500	12		36						
MI665	00276	G03091	A002	427034010701	S01	05/12/1997	SEM	FL		G		42		
1700	4159333	76.92	1150	3	12478	10		35						
MI665	00276	G03091	A002	427034010701	S01	11/23/1997	SEM	FL		G		42		
1595	9999999	99	1110	0	10509	8								
MI665	00276	G03091	A003	427034011501	S01	04/15/1996	POT	FL		G	12	32		
2200	9999999	100	1655	0	12239	3				.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00276	G03091	A003	427034011501	S01	05/13/1996	SEM	FL		G		32		
	2200	1756143	56.25	1655	7	12293	9	36						
MI665	00276	G03091	A003	427034011501	S01	10/13/1996	SEM	FL		G		39		
	2200	1506444	35.71	1260	9	13558	5	36						
MI665	00276	G03091	A003	427034011501	S01	05/12/1997	SEM	FL		G		39		
	1740	9999999	99	1140	0	9984	15							
MI665	00276	G03091	A003	427034011501	S01	11/23/1997	SEM	FL		G		39		
	1440	9999999	99	1100	0	7570	10							
MI665	00276	G03091	A004	427034012100	S01	06/06/1993	SEM	FL		G	24	0	0	3874
0	695	9999999	999.9	306	0	3874	0	0	0			510		Y
MI665	00276	G03091	A004	427034012100	S01	11/26/1993	SEM	FL		G	24	0	0	2942
0	632	9999999	999.9	300	0	2942	0	0	0			265		Y
MI665	00276	G03091	A004	427034012100	S01	05/06/1994	SEM	FL		G	24	43	0	1948
0	635	9999999	999.9	270	0	1948	0	0	0			250		N
MI665	00276	G03091	A004	427034012100	S01	11/21/1994	SEM	FL		G		43		
	565	9999999	0	270	0	1611	0							
MI665	00276	G03091	A004	427034012100	S01	06/09/1995	SEM	FL		G		37		
	565	9999999	0	282	0	1468	0							
MI665	00276	G03091	A004	427034012100	S01	11/05/1995	SEM	FL		G		43		
	528	9999999	0	271	0	1167	0							
MI665	00276	G03091	A004	427034012100	S01	05/10/1996	SEM	FL		G		43		
	468	9999999	0	269	0	597	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00276	G03091	A004	427034012100	S01	12/08/1996	SEM	FL		G		43		
	468	9999999	0	262	0	322	0							
MI665	00276	G03091	A004	427034012100	S01	05/16/1997	SEM	FL		G		43		
	370	9999999	99	155	0	230	5							
MI665	00276	G03091	A004	427034012100	S01	11/29/1997	SEM	FL		G		43		
	370	9999999	0	165	0	277	0							
MI665	00276	G03091	A005	427034012400	S01	06/08/1993	POT	FL		G	6	120	0	2779
1	0	9999999	100	312	0	11116	4		0	.6			0	
MI665	00276	G03091	A005	427034012400	S01	12/05/1993	SEM	FL		G	24	0	0	10256
0	595	9999999	999.9	295	0	10256	0		0	0			255	Y
MI665	00276	G03091	A005	427034012400	S01	05/07/1994	SEM	FL		G	24	12	0	10058
1	595	9999999	100	285	0	10058	1		0	0			250	N
MI665	00276	G03091	A005	427034012400	S01	11/21/1994	SEM	FL		G		12		
	560	9999999	0	258	0	10353	0							
MI665	00276	G03091	A005	427034012400	S01	06/10/1995	SEM	FL		G		60		
	560	9999999	0	383	0	8163	0							
MI665	00276	G03091	A005	427034012400	S01	06/25/1995	SEM	FL		G		88		
	560	9999999	0	285	0	9699	0							
MI665	00276	G03091	A005	427034012400	S01	11/06/1995	SEM	FL		G		12		
	529	9999999	0	276	0	8638	0							
MI665	00276	G03091	A005	427034012400	S01	05/11/1996	SEM	FL		G		12		
	495	9999999	0	274	0	6801	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00276	G03091	A005	427034012400	S01	11/14/1996	SEM	FL		G		12		
	405	9999999	0	264	0	4949	0							
MI665	00276	G03091	A005	427034012400	S01	06/12/1997	SEM	FL		G		12		
	365	9999999	0	175	0	4879	0							
MI665	00276	G03091	A005	427034012400	S01	11/29/1997	SEM	FL		G		12		
	365	9999999	99	170	0	3312	1							
MI665	02747	G03091	A006	427034013300	S01	06/04/1993	SEM	FL		G	24	0	2	2468
5	1425	1234000	71.4	496	2	2468	5		0	0			305	Y
MI665	02747	G03091	A006	427034013300	S01	07/23/1993	SEM	FL		G	24	0	4	3047
3	1550	761750	42.9	695	4	3047	3		0	0			305	Y
MI665	02747	G03091	A006	427034013300	S01	06/05/1994	SEM	FL		G	24	16	2	2283
3	2060	1141500	60	1137	2	2283	3		30.7	0			1040	N
MI665	02747	G03091	A006	427034013300	S01	11/23/1994	SEM	FL		G		14		
	2060	9999999	99	981	0	2325	1							
MI665	02747	G03091	A006	427034013300	S01	06/06/1995	SEM	FL		G		14		
	1570	9999999	99	960	0	2030	1							
MI665	02747	G03091	A006	427034013300	S01	11/10/1995	SEM	FL		G		14		
	1570	9999999	99	785	0	1676	1							
MI665	02747	G03091	A006	427034013300	S01	03/03/1996	SEM	FL		G		16		
	1570	2516000	80	911	1	2516	4							
MI665	02747	G03091	A007	427034050301	S41	02/01/1997	POT	FL		G	12	42		
	1650	9999999	100	1375	0	12788	307			.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI665	02747	G03091	A007	427034050301	S41	06/04/1997	SEM	FL		G		12		
	1575	2128000	99	1390	2	4256		224		35.7				
MI665	02747	G03091	A007	427034050301	S41	09/03/1997	SEM	FL		G		26		
	1575	9999999	99	1350	0	5690		173						
MI665	00276	G03096	B001	427034014000	S02	04/10/1996	POT	FL		G	12	40		
	480	9999999	0	284	0	1113		0			.6			
MI665	00276	G03096	B001	427034014000	S02	05/05/1996	SEM	FL		G		64		
	480	9999999	0	270	0	688		0						
MI665	00276	G03096	B001	427034014000	S02	05/24/1997	SEM	FL		G		64		
	345	9999999	0	285	0	2683		0						
MI665	00276	G03096	B001	427034014000	S02	07/02/1997	SEM	FL		G		64		
	330	9999999	0	205	0	3696		0						
MI665	00276	G03096	B004	427034016700	S02	05/10/1993	SEM	FL		G	24	0	0	8359
0	660	9999999	999.9	384	0	8359		0	0	0			340	Y
MI665	00276	G03096	B004	427034016700	S02	12/06/1993	SEM	FL		G	24	0	0	8297
0	675	9999999	999.9	420	0	8297		0	0	0			255	Y
MI665	00276	G03096	B004	427034016700	S02	05/26/1994	SEM	FL		G	24	64	0	8089
0	640	9999999	999.9	387	0	8089		0	0	0			300	N
MI665	00276	G03096	B004	427034016700	S02	12/02/1994	SEM	FL		G		96		
	640	9999999	0	303	0	7072		0						
MI665	00276	G03096	B004	427034016700	S02	03/14/1995	SEM	FL		G		90		
	640	7889000	0	286	1	7889		0	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI665	00276	G03096	B004	427034016700	S02	11/09/1995	SEM	FL		G		96		
	640	2383667	0	281	3	7151		0		43.7				
MI665	00276	G03096	B004	427034016700	S02	06/12/1996	SEM	FL		G		46		
	640	5871000	0	300	1	5871		0		43.7				
MI665	00276	G03096	B004	427034016700	S02	07/23/1996	SEM	FL		G		96		
	640	9999999	0	300	0	6802		0						
MI665	00276	G03096	B004	427034016700	S02	05/06/1997	SEM	FL		G		46		
	560	9999999	0	318	0	5224		0						
MI665	00276	G03096	B004	427034016700	S02	12/15/1997	SEM	FL		G		48		
	550	9999999	0	310	0	5451		0						
MI665	00276	G03096	B004	427034016700	S02	12/17/1997	SEM	FL		G		80		
	550	9999999	0	165	0	6706		0						
MI700	02451	G03108	A003	427034004400	S01	01/24/1993	POT	FL		G	24	15	0	3405
702	0	9999999	100	3800	0	3405		702	0		.58		0	
MI700	02451	G03108	A006E	427034007801	S05	01/22/1993	POT	FL		G	24	19	0	6269
0	0	9999999	999.9	2600	0	6269		0	0		.58		0	
MI700	02451	G03108	A006E	427034007801	S05	01/22/1993	COM	FL		G	24	19	0	6269
0	0	9999999	999.9	2600	0	6269		0	0		0	SOLD	0	
MI700	02451	G03108	A006E	427034007801	S05	04/10/1993	SEM	FL		G	24	0	8	5680
109	2860	710000	93.2	1725	8	5680		109	0		0		1069	Y
MI700	02451	G03108	A006E	427034007801	S05	11/29/1993	SEM	FL		G	24	0	.2	513
224	2860	9999999	99.9	275	0	513		224	0		0		1053	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI700	02451	G03108	A011	427034048700	S01	03/19/1995	POT	FL		G	24	16		
	6750	258971	7.92	6450	35	9064		3		38.7	.584			Y
MI700	02451	G03108	A011	427034048700	S01	05/23/1995	SEM	FL		G		21		
	6375	381314	14.81	5870	35	13346		6		42.3				
MI700	02451	G03108	A011	427034048700	S01	11/27/1995	SEM	FL		G		27		
	4755	410583	2.72	4150	36	14781		1		42.9				
MI700	02451	G03108	A011	427034048700	S01	05/03/1996	SEM	FL		G		28		
	3600	528806	45.61	2440	31	16393		26		44.3				
MI700	02451	G03108	A011	427034048700	S01	12/13/1996	SEM	FL		G		44		
	2600	3555667	91.8	1490	3	10667		28		47				
MI700	02451	G03108	A011	427034048700	S01	05/21/1997	SEM	FL		G		48		
	2075	9999999	0	1225	0	7812		0						
MI700	02451	G03108	A011	427034048700	S01	12/09/1997	SEM	FL		G		64		
	1540	651000	50	850	8	5208		8		49.5				
MI700	02451	G03108	B006	427034017500	S01	05/27/1993	SEM	FL		G	24	0	0	2989
120	1550	9999999	100	660	0	2989		120		0	0		1020	Y
MI700	02451	G03108	B006	427034017500	S01	12/02/1993	SEM	FL		G	24	0	.4	1103
318	1580	9999999	99.9	420	0	1103		318		0	0		1066	Y
MI700	02451	G03108	B007A	427034010800	S02	07/21/1993	POT	FL		G	18	20	1.1	4742
5.2	0	6323000	82.5	2710	1	6323		7		47	.511		0	
MI700	02451	G03108	B007A	427034010800	S02	07/26/1993	COM	FL		G	24	21	15.1	6279
7	0	418600	31.7	2660	15	6279		7		47	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI700	02451	G03108	B007A	427034010800	S02	12/06/1993	SEM	FL		G	24	0	5.5	5583
128	2850	930500	95.9	2230	6	5583		128	0		0		1080	Y
MI700	02451	G03108	B007A	427034010800	S02	05/19/1994	SEM	FL		G	24	22	1.1	4819
277	2850	4819000	99.6	1980	1	4819		277	43.8		0		1077	N
MI700	02451	G03108	B007A	427034010800	S02	12/17/1994	SEM	FL		G		22		
	2850	1271000	99	1550	2	2542		471	42.6					
MI700	02451	G03108	B007A	427034010800	S02	05/18/1995	SEM	FL		G		64		
	950	1802000	99	490	1	1802		1393	41.4					
MI700	02451	G03108	C001	427034013600	S01	09/25/1995	POT	FL		G	19	19		
	6800	136122	56.3	6390	49	6670		63	41.8		.582			
MI700	02451	G03108	C001	427034013600	S01	12/07/1995	SEM	FL		G		22		
	6500	143095	60.57	5900	63	9015		96	42.8					
MI700	02451	G03108	C001	427034013600	S01	05/02/1996	SEM	FL		G		25		
	5700	164508	60.53	5220	63	10364		96	44.6					
MI700	02451	G03108	C001	427034013600	S01	12/08/1996	SEM	FL		G		27		
	4450	177158	93.1	3800	38	6732		510	42.5					
MI700	02451	G03108	C001	427034013600	S01	05/24/1997	SEM	FL		G		20		
	4510	164224	93.16	2925	76	12481		1029	44.5					
MI700	02451	G03108	C001	427034013600	S01	11/02/1997	SEM	FL		G		27		
	2860	145778	98.86	2175	18	2624		1560	44.9					
MI700	02451	G03108	C002	427034024100	S01	10/15/1995	POT	FL		G	22	17		
	6550	526200	0	5200	10	5262		0	43.5		.582			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI700	02451	G03108	C002	427034024100	S01	11/29/1995	SEM	FL		G		17		
	5650	216400	56.24	4000	25	5410		32		44				
MI700	02451	G03108	C002	427034024100	S01	05/04/1996	SEM	FL		G		23		
	4100	294917	87.29	1750	12	3539		79		46				
HI154	02200	G03115	004	427084016800	S04	04/01/1996	POT	FL		G	24	10		
	1850	2733	0	1500	296	809		0		50.6	.6			
HI154	02200	G03115	004	427084016800	S04	06/02/1996	SEM	FL		G		20		
	1880	2732	0	1190	657	1795		0		47.4				
HI154	02200	G03115	004	427084016800	S04	11/20/1996	SEM	FL		G		20		
	1550	1497	0	450	765	1145		0		48.9				
HI154	02200	G03115	004	427084016800	S04	06/16/1997	SEM	FL		G		64		
	1700	1094	52.45	145	320	350		353		41.8				
HI154	02200	G03115	004	427084016800	S04	11/27/1997	SEM	FL		G		64		
	1260	1163	55.39	140	306	356		380		41.8				
HI154	02200	G03115	004B	427084016800	S03	11/24/1993	POT	FL		G	24	64	9	1037
13	0	115222	59.1	950	9	1037		13		51.5	.6		0	
HI154	02200	G03115	005	427084032100	S02	01/17/1995	POT	FL		G	24	22		
	2700	203333	0	2100	27	5490		0		52.4	.6			Y
HI154	02200	G03115	005	427084032100	S02	05/22/1995	SEM	FL		G		20		
	2700	131250	96.05	1760	32	4200		778		52.7				
HI154	02200	G03115	005	427084032100	S02	07/27/1995	SEM	FL		G		20		
	2700	140789	97.72	1700	19	2675		815						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI154	02200	G03115	005	427084032100	S02	11/16/1995	SEM	FL		G		48		
	2700	85000	98.59	1310	20	1700		1395						
HI154	02200	G03115	005	427084032100	S02	11/19/1996	SEM	FL		G		20		
	1680	1490	11.42	580	194	289		25		48.9				
HI154	02200	G03115	005	427084032100	S02	06/01/1997	SEM	FL		G		46		
	1780	1975	7.27	180	204	403		16		42.7				
HI474A	01832	G03117	JA001	427094045100	S01	06/17/1993	SEM	FL		G	24	0	18	1864
112	1864	103556	86.2	4	18	1864		112		0	0		946	Y
HI474A	01832	G03117	JA001	427094045100	S01	07/06/1993	POT	FL		G	24	48	14	1860
75	0	132857	84.3	500	14	1860		75		57.3	.599		0	
HI474A	01832	G03117	JA001	427094045100	S01	07/14/1993	SEM	FL		G	24	0	14	1820
77	1620	130000	84.6	500	14	1820		77		0	0		945	Y
HI474A	01832	G03117	JA001	427094045100	S01	06/04/1995	SEM	FL		G		64		
	1660	92727	81.97	1040	11	1020		50		59				
HI474A	01832	G03117	JA001	427094045100	S01	12/17/1995	SEM	FL		G		64		
	1680	85455	81.97	1060	11	940		50		52				
HI474A	01832	G03117	JA001	427094045100	S01	04/14/1996	SEM	FL		G		64		
	1800	76545	81.97	1110	11	842		50		52				
HI474A	01832	G03117	JA001	427094045100	S01	10/15/1996	SEM	FL		G		64		
	1800	92857	85.11	1050	7	650		40		52				
HI474A	01832	G03117	JA002	427094049400	S01	05/19/1993	POT	FL		G	24	30	35	2411
146	0	68886	80.7	1080	35	2411		146		65	.599		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	01832	G03117	JA002	427094049400	S01	05/27/1993	SEM	FL		G	24	0	13	2961
209	1500	227769	94.1	860	13	2961		209	0	0			952	Y
HI474A	01832	G03117	JA002	427094049400	S01	06/01/1993	SEM	FL		G	24	0	2	270
37	1500	135000	94.9	860	2	270		37	0	0			945	Y
HI474A	01832	G03117	JA002	427094049400	S01	07/10/1993	SEM	FL		G	24	0	29	3150
403	1500	108621	93.3	630	29	3150		403	0	0			942	Y
HI474A	01832	G03117	JA002	427094049400	S01	07/13/1993	POT	FL		G	24	31	21	3073
300	0	146333	93.5	580	21	3073		300	58.5	.599			0	
HI474A	01832	G03117	JA007	427094056201	S01	05/07/1993	POT	FL		G	16	48	4.7	1391
83	0	298143	94.6	330	7	2087		125	59.2	.599			0	
HI474A	01832	G03117	JA007	427094056201	S01	05/09/1993	COM	FL		G	24	48	7	2086
125	0	298000	94.7	330	7	2086		125	53.7	0		SOLD	0	
HI474A	01832	G03117	JA007	427094056201	S01	05/14/1993	SEM	FL		G	24	0	10	2068
125	1420	206800	92.6	340	10	2068		125	0	0			895	Y
HI474A	01832	G03117	JA007	427094056201	S01	06/16/1993	SEM	FL		G	24	0	8	2003
125	1570	250375	94	460	8	2003		125	0	0			945	Y
HI474A	01832	G03117	JA007	427094056201	S01	07/07/1993	POT	FL		G	24	48	7	860
30	0	122857	81.1	500	7	860		30	58.4	.599			0	
HI474A	01832	G03117	JA007	427094056201	S01	07/13/1993	SEM	FL		G	24	0	7	803
30	1570	114714	81.1	400	7	803		30	0	0			944	Y
HI474A	02312	G03118	C001	427094062600	S01	04/16/1993	SEM	FL		G	24	0	7	111
110	2000	15857	94	960	7	111		110	0	0			913	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G03118	C001	427094062600	S01	10/22/1993	SEM	FL		G	24	0	7	303
85	2000	43286	92.4	1025	7	303		85	0	0			948	Y
HI474A	02312	G03118	C001	427094062600	S01	02/11/1994	SEM	FL		G	24	19	13	581
196	2325	44692	93.8	1115	13	581		196	52.8	0			877	N
HI474A	02312	G03118	C001	427094062600	S01	10/11/1994	SEM	FL		G		19		
	2350	63929	90.28	1000	14	895		130	51.2					
HI474A	02312	G03118	C001	427094062600	S01	11/26/1995	SEM	FL		G		9		
	2120	62857	0	1000	14	880		0						
HI474A	02312	G03118	C001	427094062600	S01	05/05/1996	SEM	FL		G		25		
	20006	75667	94.78	680	6	454		109						
HI474A	02312	G03118	C004	427094070600	S01	04/16/1993	SEM	FL		G	24	0	31	212
4	2850	6839	11.4	950	31	212		4	0	0			913	Y
HI474A	02312	G03118	C004	427094070600	S01	10/20/1993	SEM	FL		G	24	0	50	360
25	1330	7200	33.3	1040	50	360		25	0	0			948	Y
HI474A	02312	G03118	C004	427094070600	S01	02/12/1994	SEM	FL		G	24	16	2	336
11	2800	168000	84.6	1000	2	336		11	41.4	0			877	N
HI474A	02312	G03118	C004	427094070600	S01	10/11/1994	SEM	FL		G		16		
	2450	7256	26.42	900	39	283		14	39.7					
HI474A	02312	G03118	C004	427094070600	S01	11/02/1997	SEM	FL		G		24		
	2375	7000	82.35	660	18	126		84	41.4					
HI474A	02312	G03118	C006	427094068200	S01	04/10/1993	SEM	FL		G	24	0	10	2083
45	1700	208300	81.8	1300	10	2083		45	0	0			913	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI474A	02312	G03118	C006	427094068200	S01	10/21/1993	SEM	FL		G	24	0	17	1950
32	1700	114706	65.3	1225	17	1950	32	0	0		948	Y		
HI474A	02312	G03118	C006	427094068200	S01	03/08/1994	SEM	FL		G	24	19	16	1902
26	1550	118875	61.9	1210	16	1902	26	47.8	0		877	N		
HI474A	02312	G03118	C006	427094068200	S01	10/12/1994	SEM	FL		G		19		
	1550	336600	87.18	1200	5	1683	34	59.2						
HI474A	02312	G03118	C006	427094068200	S01	11/26/1995	SEM	FL		G		50		
	1550	141300	0	1000	10	1413	0							
HI474A	02312	G03118	C006	427094068200	S01	05/05/1996	SEM	FL		G		26		
	1550	75667	88.46	870	24	1816	184							
HI474A	02312	G03118	C006	427094068200	S01	11/19/1996	SEM	FL		G		38		
	1460	81250	87.8	780	20	1625	144	43						
HI474A	02312	G03118	C006	427094068200	S01	05/25/1997	SEM	FL		G		38		
	1500	161833	97.04	850	12	1942	393	40.3						
HI474A	02312	G03118	C006	427094068200	S01	11/03/1997	SEM	FL		G		38		
	1520	196833	98.02	720	6	1181	297	40.3						
VR039	02899	G03119	JA001	177054040200	S02	06/23/1993	SEM	FL		G	24	0	0	5801
0	1300	9999999	999.9	1450	0	5801	0	0	0		1026	Y		
VR039	02899	G03119	JA001	177054040200	S02	12/13/1993	SEM	FL			24	27	2	5810
0	1800	2905000	0	1480	2	5810	0	0	0		725	N		
VR039	02899	G03119	JA001	177054040200	S02	05/07/1994	SEM	FL		G	24	27	2	4572
1	1800	2286000	33.3	1460	2	4572	1	46.7	0		725	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR039	02899	G03119	JA002	177054072300	S01	06/23/1993	SEM	FL		G	24	0	2	2857
0	0	1428500	0	1220	2	2857	0	0	0		0	Y		
VR039	02899	G03119	JA002	177054072300	S01	12/13/1993	SEM	FL		G	24	21	1	2651
0	1600	2651000	0	1220	1	2651	0	0	0		725	N		
VR039	02899	G03119	JA002	177054072300	S01	05/07/1994	SEM	FL		G	24	21	1	2212
0	1600	2212000	0	1600	1	2212	0	46.7	0		725	N		
VR039	02899	G03119	JA002	177054072300	S01	11/21/1996	SEM	FL		G		16		
	1020	9999999	93.75	575	0	1330	5	47.4						
VR039	02899	G03119	JA002	177054072300	S01	06/27/1997	SEM	FL		G		64		
	1010	9999999	0	440	0	1427	0	47.4						
VR039	02899	G03119	JA002	177054072300	S01	12/19/1997	SEM	FL		G		64		
	950	9999999	0	400	0	1154	0	47.4						
VR084	01284	G03124	A001	177054023500	S02	02/02/1993	SEM	FL		G	24	0	0	7000
3	810	9999999	100	385	0	7000	3	0	0		0	Y		
VR084	01284	G03124	A001	177054023500	S02	06/05/1993	SEM	FL		G	24	0	0	7900
4	810	9999999	100	385	0	7900	4	0	0		0	Y		
VR084	01284	G03124	A001	177054023500	S02	12/18/1993	SEM	FL		G	24	0	0	7783
3	2825	9999999	100	2050	0	7783	3	0	0		755	Y		
VR084	01284	G03124	A001	177054023500	S02	05/20/1994	SEM	FL		G		25		
	3000	9999999	0	2360	0	8546	0							
VR084	01284	G03124	A001	177054023500	S02	12/15/1994	SEM	FL		G		24		
	3000	9999999	0	2650	0	8463	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR084	01284	G03124	A001	177054023500	S02	06/30/1995	SEM	FL		G		24		
	3000	9999999	0	2550	0	8028		0						
VR084	01284	G03124	A001	177054023500	S02	12/02/1995	SEM	FL		G		19		
	2980	9999999	99	2695	0	3764		277						
VR084	01284	G03124	A001	177054023500	S02	06/01/1996	SEM	FL		G		21		
	2900	9999999	99	1975	0	2428		575						
VR084	01284	G03124	A001	177054023500	S02	12/09/1996	SEM	FL		G		21		
	3000	9999999	99	1670	0	2020		868						
VR084	01284	G03124	A001	177054023500	S02	05/21/1997	SEM	FL		G		21		
	2890	9999999	99	1905	0	1700		616						
VR084	01284	G03124	A001	177054023500	S02	11/12/1997	SEM	FL		G		14		
	3000	9999999	99	2075	0	1360		303						
VR159	02312	G03125	JA001A	177054017400	S02	04/24/1993	POT	FL		G	17	24	50	1936
55	1700	38493	52	990	71	2733		77	46.1	.62			995	Y
VR159	02312	G03125	JA001A	177054017400	S02	10/08/1993	SEM	UK		G	24	28		
	1700	33382	50	800	76	2537		76	0	0			988	Y
VR159	02312	G03125	JA001A	177054017400	S02	12/18/1993	SEM	UK		G	24	32		
	1700	45213	56.7	660	61	2758		80	0	0			1020	Y
VR159	02312	G03125	JA001A	177054017400	S02	06/12/1994	SEM	FL		G	24	0	51	2551
76	1700	50020	59.8	560	51	2551		76	46.1	.62			0	N
VR159	02312	G03125	JA001A	177054017400	S02	12/31/1994	SEM	FL		G	4	999	6	411
10	1700	64868	60.4	520	38	2465		58	46.1	.62			997	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR159	02312	G03125	JA001A	177054017400	S02	06/16/1995	SEM	FL		G	16	999	21	1555
37	1700	72875	63.6	490	32	2332		56	46.1		.62		1016	N
VR159	02312	G03125	JA001A	177054017400	S02	12/22/1996	POT	FL	319	G	4	999	5	114
8	1700	22733	62.5	1020	30	682		50	46.1		.62		0	N
VR159	02312	G03125	JA002	177054034700	S01	01/12/1993	SEM	UK		G	24	19		
	2400	25163	2.2	2500	178	4479		4	0		0		975	N
VR159	02312	G03125	JA002	177054034700	S01	08/31/1993	SEM	UK		G	24	20		
	2400	60333	29.9	1650	54	3258		23	0		0		1020	N
VR159	02312	G03125	JA002	177054034700	S01	09/02/1993	SEM	UK		G	24	20		
	2400	68083	33.3	1600	48	3268		24	0		0		1000	N
VR159	02312	G03125	JA002	177054034700	S01	12/18/1993	SEM	UK		G	24	24		
	2400	59448	14.7	950	58	3448		10	0		0		1020	N
VR159	02312	G03125	JA002	177054034700	S01	06/11/1994	SEM	FL		G	24	0	25	1970
9	2400	78800	26.5	600	25	1970		9	50.3		.62		0	N
VR159	02312	G03125	JA005	177054044600	S01	10/09/1993	POT	FL		G	14	22	41	1257
96	1345	30338	69.8	1100	71	2154		164	48.1		.62		988	Y
VR159	02312	G03128	AJ003	177054104300	D02	12/24/1997	SEM	FL		G		26		
	4950	74372	9.79	2770	129	9594		14	47.6					
VR159	02312	G03128	AJ003	177054104300	D02	12/24/1997	POT	FL		G	18	18		
	4950	64880	9.24	3860	108	7007		11	47.6		.658			N
VR159	02312	G03128	AJ003D	177054104300	D03	12/11/1997	SEM	FL		G		14		
	4900	28604	4.59	4460	187	5349		9	47.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR159	02312	G03128	AJ005	177054105700	D01	11/15/1997	POT	FL		G	13	26		
	5050	42061	5.49	3780	310	13039		18	47.1		.646			
VR159	02312	G03128	AJ005	177054105700	D01	11/17/1997	SEM	FL		G		26		
	5050	43141	4.19	3790	297	12813		13	47.4					
VR159	02312	G03128	AJ005D	177054105700	D02	11/14/1997	POT	FL		G	10	16		
	4600	37515	6.6	2820	99	3714		7	50.2		.679			
VR159	02312	G03128	AJ005D	177054105700	D02	11/26/1997	SEM	FL		G		16		
	4600	32875	11.11	2650	112	3682		14	50.2					
VR159	02312	G03128	AJ006	177054104800	D01	11/03/1997	COM	FL		G	24	22		
		23663	3.93	4020	513	12139		21						N
VR159	02312	G03128	AJ006	177054104800	D01	11/16/1997	POT	FL		G	10	26		
	4879	29777	3.82	3670	453	13489		18	50		.6			N
VR159	02312	G03128	AJ006	177054104800	D01	11/24/1997	SEM	FL		G		26		
	4879	30920	3.2	3610	424	13110		14	50					
VR159	02312	G03128	AJ006D	177054104800	D02	11/09/1997	COM	FL		G	24	22		
		18943	4.34	4050	595	11271		27						N
VR159	02312	G03128	AJ006D	177054104800	D02	11/16/1997	POT	FL		G	14	26		
	4757	22398	2.91	4000	633	14178		19	49.3		.6			N
VR159	02312	G03128	AJ006D	177054104800	D02	11/24/1997	SEM	FL		G		26		
	4757	22503	2.95	3900	624	14042		19	49.3					
VR159	02312	G03128	JA003A	177054048300	S02	04/24/1993	POT	FL		G	5	15	0	134
20	1200	321500	98	800	2	643		98	48.1		.62		995	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR159	02312	G03128	JA003A	177054048300	S02	09/30/1993	SEM	UK		G	24	22		
	1200	53725	79.8	1210	51	2740		202	0	0		1000	Y	
VR159	02312	G03128	JA003A	177054048300	S02	10/01/1993	SEM	UK		G	24	22		
	1200	29367	60	1380	98	2878		147	0	0		988	Y	
VR159	02312	G03128	JA003B	177054048300	S03	10/23/1994	POT	FL		G	6	18		
	2800	33956	0	1900	90	3056		0	48.1	.6			Y	
VR159	02312	G03128	JA003B	177054048300	S03	12/12/1994	SEM	FL		G	24	20	51	3015
20	0	59118	28.2	1200	51	3015		20	48.1	.62		997	Y	
VR159	02312	G03128	JA003B	177054048300	S03	06/19/1995	SEM	FL		G	16	22	8	1018
12	0	127250	60	550	12	1527		18	48.1	.62		1016	N	
VR255	01834	G03135	F003	177064023700	S01	01/12/1993	COM	FL		G	24	26	17	3217
13	0	189235	43.3	860	17	3217		13	52.4	0	SOLD	600		
VR255	01834	G03135	F003	177064023700	S01	06/26/1993	POT	FL		G	4	26	2.65	597
0	0	223875	0	900	16	3582		0	50.2	.591		0		
VR255	01834	G03135	F003	177064023700	S01	06/26/1993	SEM	FL		G	24	0	16	3584
0	14580	224000	0	900	16	3584		0	0	0		580	Y	
VR255	01834	G03135	F003	177064023700	S01	12/04/1993	SEM	FL		G	24	0	13	3481
3	1005	267769	18.8	780	13	3481		3	0	0		690	Y	
VR255	01834	G03135	F003	177064023700	S01	05/16/1994	SEM	FL		G	24	64	10	2751
0	830	275100	0	575	10	2751		0	49.4	0		1120	N	
VR255	01834	G03135	F003	177064023700	S01	12/04/1994	SEM	FL		G		64		
	700	258333	0	400	9	2325		0	49.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR255	01834	G03135	F003	177064023700	S01	05/14/1995	SEM	FL		G		64		
	700	283000	0	320	5	1415	0	49.7						
VR255	01834	G03135	F003	177064023700	S01	11/16/1995	SEM	FL		G		64		
	550	75833	0	300	12	910	0	50						
VR255	01834	G03135	F008	177064024801	D01	06/01/1993	SEM	FL		G	24	0	4	5585
6	1900	1396250	60	1090	4	5585	6	0	0			1150		Y
VR255	01834	G03135	F008	177064024801	D01	12/08/1993	SEM	FL		G	24	0	36	5504
5	1775	152889	12.2	910	36	5504	5	0	0			645		Y
VR255	01834	G03135	F008	177064024801	D01	05/10/1994	SEM	FL		G	24	64	6	1130
42	1120	188333	87.5	1210	6	1130	42	49.4	0			1120		N
VR255	01834	G03135	F008	177064024801	D01	11/23/1994	SEM	FL		G		64		
	1800	187333	97.71	370	3	562	128	49.4						
VR255	01834	G03135	F008	177064024801	D01	05/15/1995	SEM	FL		G		64		
	1500	59000	60	340	2	118	3	49.7						
VR255	01834	G03135	F008	177064024801	D01	11/20/1995	SEM	FL		G		64		
	965	137833	95.97	290	6	827	143	50						
VR255	01834	G03135	F008D	177064024801	D02	06/09/1993	POT	FL		G	24	48	13	3058
6	0	235231	31.6	875	13	3058	6	50.2	.591			0		
VR255	01834	G03135	F008D	177064024801	D02	06/27/1993	SEM	FL		G	24	0	8	3600
8	1375	450000	50	760	8	3600	8	0	0			1125		Y
VR255	01834	G03135	F008D	177064024801	D02	12/13/1993	SEM	FL		G	24	0	10	2979
2.5	1550	297900	20	750	10	2979	3	0	0			670		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR255	01834	G03135	F008D	177064024801	D02	05/15/1994	SEM	FL		G	24	64	6	1697
0	900	282833	0	610	6	1697		0		49.4	0		1120	N
VR255	01834	G03135	F008D	177064024801	D02	12/05/1994	SEM	FL		G		64		
	655	229333	0	330	6	1376		0		49.4				
VR255	01834	G03135	F008D	177064024801	D02	11/16/1995	SEM	FL		G		64		
	865	9999999	0	320	0	180		0		50				
VR255	01834	G03135	F008D	177064024801	D02	05/25/1996	SEM	FL		G		64		
	560	480000	50	210	2	960		2		50.7				
VR255	01834	G03135	F008D	177064024801	D02	11/26/1996	SEM	FL		G		64		
	300	446500	50	180	2	893		2		50.5				
VR255	01834	G03135	F008D	177064024801	D02	05/18/1997	SEM	FL		G		64		
	300	323667	0	195	3	971		0		50.5				
VR255	01834	G03135	F008D	177064024801	D02	12/17/1997	SEM	FL		G		64		
	540	228000	0	200	4	912		0		62.1				
VR255	01834	G03135	F009A	177064024500	S02	03/05/1995	POT	FL		G	24	18		
	3650	42600	70.21	3250	70	2982		165		55.4	.59			Y
VR255	01834	G03135	F009A	177064024500	S02	05/23/1995	SEM	FL		G		20		
	4750	54081	74.8	3000	62	3353		184		49.7				
VR287	01364	G03136	A003	177064030800	S03	03/04/1993	COM	FL		G	4	14	73	499
.1	0	6836	.1	4260	438	2994		1		31.4	0	SOLD	0	
VR287	01364	G03136	A003	177064030800	S03	05/25/1994	POT	FL		O	24	13	318	1926
480	3495	6057	60.2	2810	318	1926		480		26.8	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR287	01364	G03136	A003	177064030800	S03	06/11/1994	SEM	FL		G	24	14	341	1795
511	0	5264	60	2850	341	1795		511		26.6	0		0	N
VR287	01364	G03136	A003	177064030800	S03	10/18/1994	SEM	FL		O		14		
		5232	70.01	2850	263	1376		614		30				
VR287	01364	G03136	A003	177064030800	S03	05/22/1995	SEM	FL		O		14		
		7143	80.14	2600	168	1200		678		30				
VR287	01364	G03136	A003	177064030800	S03	11/11/1995	SEM	FL		O		14		
		7730	84.9	2300	111	858		624		31				
VR287	02222	G03137	A002	177064026700	S02	06/27/1993	POT	FL		G	24	16	17	1892
69	0	111294	80.2	1330	17	1892		69		40.5	.6		0	
VR287	02222	G03137	A002	177064026700	S02	12/23/1993	SEM	FL		G	24	0	10	1446
93	1880	144600	90.3	1000	10	1446		93		0	0		1160	Y
VR287	02222	G03137	A002	177064026700	S02	06/16/1994	SEM	FL			24	18	13	1021
110	1720	78538	89.4	840	13	1021		110		27.1	0		1160	N
VR287	02222	G03137	A002	177064026700	S02	11/17/1994	SEM	FL		G		18		
	1600	303250	95.12	800	4	1213		78		30.4				
VR287	02222	G03137	A002	177064026700	S02	05/17/1995	SEM	FL		G		17		
	1600	77800	85.51	680	10	778		59		30.3				
VR287	02222	G03137	A007	177064030400	S03	03/02/1993	COM	FL		G	15	26	31	3593
3	0	114980	8.8	1750	50	5749		5		52.6	0	SOLD	0	
VR287	02222	G03137	A007	177064030400	S03	11/17/1993	POT	FL		G	24	38	59	10472
4	0	177492	6.3	1440	59	10472		4		48.5	.61		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR287	02222	G03137	A007	177064030400	S03	12/23/1993	SEM	FL		G	24	0	55	10444
7	2025	189891	11.3	1425	55	10444	7	0	0		1160	Y		
VR287	02222	G03137	A007	177064030400	S03	06/13/1994	SEM	FL		G	24	40	53	9158
7	1925	172792	11.7	1350	53	9158	7	50.2	0		1080	N		
VR287	02222	G03137	A007	177064030400	S03	11/10/1994	SEM	FL		G		40		
	1830	237128	15.22	1275	39	9248	7	50						
VR287	02222	G03137	A007	177064030400	S03	05/26/1995	SEM	FL		G		49		
	1712	366762	22.22	1300	21	7702	6	49.6						
VR287	02222	G03137	A007	177064030400	S03	11/15/1995	SEM	FL		G		50		
	1650	264292	11.11	1200	24	6343	3	49.6						
VR287	02222	G03137	A007	177064030400	S03	05/09/1996	SEM	FL		G		55		
	1650	3146000	0	1160	2	6292	0	50						
VR287	02222	G03137	A007	177064030400	S03	12/30/1996	SEM	FL		G		64		
	1340	515083	33.33	540	12	6181	6	48.6						
VR287	02222	G03137	A007	177064030400	S03	05/05/1997	SEM	FL		G		64		
	1100	423909	31.25	530	11	4663	5	48.6						
VR287	02222	G03137	A007	177064030400	S03	11/20/1997	SEM	FL		G		64		
	1000	109250	85.19	95	8	874	46	48.6						
VR287	02222	G03137	A008	177064030301	S01	06/22/1993	POT	FL		G	6	32	18	2700
6	0	150000	25	1580	72	10800	24	39.5	.6		0			
VR287	02222	G03137	A008	177064030301	S01	12/15/1993	SEM	FL		G	24	0	83	7801
55	2000	93988	39.9	1400	83	7801	55	0	0		1180	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR287	02222	G03137	A008	177064030301	S01	06/10/1994	SEM	FL		G	24	16	70	2914
70	1875	41629	50	1580	70	2914		70	38		0		1060	N
VR287	02222	G03137	A010	177064067500	S01	05/09/1993	COM	FL		O	24	26	1255	1676
13	0	1335	1	3550	1255	1676		13	27.7		0	SOLD	0	
VR287	02222	G03137	A010	177064067500	S01	06/05/1993	QTR	FL		O	24	20	323	2762.94
0	0	8554	0	2125	323	2763		0	0		0		0	N
VR287	02222	G03137	A010	177064067500	S01	09/19/1993	QTR	FL		O	24	16	139	958.96
1.4	0	6899	1	1850	139	959		1	0		0		0	N
VR287	02222	G03137	A010	177064067500	S01	05/17/1994	POT	FL		O	24	20	57	260
2	700	4561	3.4	200	57	260		2	28.6		.59		0	
VR287	02222	G03137	A010	177064067500	S01	04/15/1995	POT	FL		O	24	30		
	700	792	10.64	440	168	133		20	45		.68			
VR287	02222	G03137	A010	177064067500	S01	05/11/1995	SEM	FL		O		30		
		3372	3.42	260	113	381		4	45.6					
VR287	02222	G03137	A010	177064067500	S01	11/30/1995	SEM	GL		O		64		
		2256	2.17	180	90	203		2	31.2					
VR287	02222	G03137	A010	177064067500	S01	05/12/1996	SEM	GL		O		64		
		364	1.79	150	55	20		1	30.9					
VR287	02222	G03137	A010	177064067500	S02	12/17/1997	POT	FL		O	17	15		
	4100	3708	1.99	3475	691	2562		14	32.2		.603			N
VR287	02222	G03137	A012	177064067600	S01	06/01/1993	COM	FL		G	24	16	725	4776
118	0	6588	14	3390	725	4776		118	38.8		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR287	02222	G03137	A012	177064067600	S01	06/01/1993	QTR	FL		O	24	16	655	4767.09
153.64	0	7278	19	3390	655	4767		154	0	0		0		N
VR287	02222	G03137	A012	177064067600	S01	09/18/1993	QTR	FL		O	24	10	353	865.91
151.29	0	2453	30	3420	353	866		151	0	0		0		N
VR287	02222	G03137	A012	177064067600	S01	05/25/1994	POT	FL		O	12	12		
	2650	1535	50	2300	284	436		284	20.3	.599				Y
VR287	02222	G03137	A012	177064067600	S01	06/09/1994	SEM	FL		O	24	14	304	445
457	0	1464	60.1	2200	304	445		457	20.8	0		0		N
VR287	02222	G03137	A012	177064067600	S01	06/08/1995	POT	FL		O	24	8		
	3500	1099	35.08	2680	385	423		208	30.2	.598				Y
VR287	02222	G03137	A012	177064067600	S01	06/08/1995	SEM	FL		G		8		
		1099	35.08	2680	385	423		208	30.2					
VR287	02222	G03137	A012	177064067600	S02	09/27/1996	POT	FL		G	24	64		
	3280	36500	11.11	150	8	292		1	42.9	.602				
VR320	00687	G03138	JA001	177064070900	S01	09/25/1994	POT	FL		G	5	34		
	4200	2143000	0	4000	12	25716		0	51.8	.6				Y
VR320	00687	G03138	JA001	177064070900	S01	12/31/1994	SEM	FL		G	4	999	12	2192
0	3600	187857	0	3500	70	13150		0	51.8	.62		805		Y
VR320	00687	G03138	JA001	177064070900	S01	06/11/1995	SEM	FL		G	4	42	3	3897
39	3700	1375471	93.1	2650	17	23383		231	51.8	.62		0		N
VR320	00687	G03138	JA002	177064071100	S01	09/27/1994	POT	FL		G	4	40		
	3200	671385	2.5	2800	39	26184		1	54.1	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR320	00687	G03138	JA002	177064071100	S01	12/02/1994	SEM	FL		G	4	999	22	1934
2	3200	87248	8.3	2700	133	11604		12		54.1	.62		805	Y
VR320	00687	G03138	JA003A	177064071400	S02	06/01/1996	POT	FL		G	24	999	45	330
0	0	7333	0	920	45	330		0		50	.62		0	N
VR320	00687	G03138	JA004	177064071800	S01	10/30/1994	POT	FL		G	6	28		
	2950	295455	0	2800	44	13000		0		52.3	.6			Y
VR320	00687	G03138	JA004	177064071800	S01	12/05/1994	SEM	FL		G	4	999	16	819
0	2900	50143	0	2900	98	4914		0		52.3	.62		805	Y
VR320	00687	G03138	JA004	177064071800	S01	06/03/1995	SEM	FL		G	3	999	22	2449
0	2900	113895	0	1400	172	19590		0		52.3	.62		0	N
VR320	00687	G03138	JA004A	177064071800	S02	03/07/1996	POT	FL		G	4	22		
	2800	9999999	0	2700	0	6168		0			.6			
VR380	01935	G03141	A002	177064034100	D01	04/17/1993	SEM	FL		G	24	0	2	450
1	780	225000	33.3	155	2	450		1	0	0			135	Y
VR380	01935	G03141	A002	177064034100	D01	11/22/1993	SEM	FL		G	24	0	2	450
1	680	225000	33.3	160	2	450		1	0	0			135	Y
VR380	01935	G03141	A002	177064034100	D01	05/06/1994	SEM	FL		G	24	36	0	370
0	840	9999999	999.9	120	0	370		0	0	0			115	N
VR380	01935	G03141	A002	177064034100	D01	11/21/1994	SEM	FL		G		36		
	455	9999999	0	150	0	570		0						
VR380	01935	G03141	A002	177064034100	D01	01/14/1996	POT	FL		G	6	64		
	1450	9999999	0	165	0	520		0			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR380	01935	G03141	A002	177064034100	D01	05/29/1996	SEM	FL		G		64		
	1140	9999999	0	440	0	18	0							
VR380	01935	G03141	A002	177064034100	D01	11/19/1996	SEM	FL		G		64		
	900	9999999	0	560	0	65	0							
VR380	01935	G03141	A002	177064034100	D01	05/24/1997	SEM	FL		G		64		
	790	9999999	0	580	0	10	0							
VR380	01935	G03141	A002	177064034100	D01	11/30/1997	SEM	FL		G		64		
	800	9999999	0	500	0	10	0							
VR380	01935	G03141	A002D	177064034100	D02	05/24/1993	SEM	FL		G	24	0	7	600
0	500	85714	0	160	7	600	0	0		0		140		Y
VR380	01935	G03141	A002D	177064034100	D02	12/06/1993	SEM	FL		G	24	0	0	50
0	350	9999999	999.9	145	0	50	0	0		0		135		Y
VR380	01935	G03141	A002D	177064034100	D02	06/08/1994	SEM	FL		G	24	64	0	38
0	500	9999999	999.9	120	0	38	0	0		0		115		N
VR380	01935	G03141	A002D	177064034100	D02	11/22/1994	SEM	FL		G		64		
	400	105000	0	145	4	420	0	56.9						
VR380	01935	G03141	A002D	177064034100	D02	01/14/1996	POT	FL		G	4	64		
	650	9999999	0	160	0	80	0			.6				
VR380	01935	G03141	A002D	177064034100	D02	11/17/1996	SEM	FL		G		64		
	760	9999999	0	570	0	197	0							
VR380	01935	G03141	A002D	177064034100	D02	06/06/1997	SEM	FL		G		64		
	940	9999999	0	570	0	13	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A002D	177064034100	D02	12/01/1997	SEM	FL		G		64		
	600	9999999	0	500	0	10		0						
VR380	01935	G03141	A003	177064036100	S01	04/22/1993	SEM	FL		G	24	0	10	135
5	1500	13500	33.3	160	10	135		5	0		0		135	Y
VR380	01935	G03141	A003	177064036100	S01	12/03/1993	SEM	FL		G	24	0	5	140
9	2400	28000	64.3	155	5	140		9	0		0		135	Y
VR380	01935	G03141	A003	177064036100	S01	05/21/1994	SEM	FL		G	24	24	3	100
6	2450	33333	66.7	125	3	100		6	56.9		0		115	N
VR380	01935	G03141	A003	177064036100	S01	11/12/1994	SEM	FL		G		24		
	3000	25000	60	130	4	100		6	57.1					
VR380	01935	G03141	A003	177064036100	S01	01/13/1996	POT	FL		G	4	24		
	3500	9999999	0	1200	0	73		0			.6			
VR380	01935	G03141	A003	177064036100	S01	05/14/1996	SEM	FL		G		48		
	2840	10833	53.85	450	6	65		7	56					
VR380	01935	G03141	A003	177064036100	S01	11/15/1996	SEM	FL		G		48		
	1800	43000	33.33	560	4	172		2	55.7					
VR380	01935	G03141	A003	177064036100	S01	05/19/1997	SEM	FL		G		48		
	1630	125000	50	590	2	250		2	55.4					
VR380	01935	G03141	A003	177064036100	S01	11/20/1997	SEM	FL		G		48		
	1630	19000	42.86	480	4	76		3	55.6					
VR380	01935	G03141	A008A	177064042400	S02	05/20/1993	SEM	FL		G	24	0	10	210
7	2500	21000	41.2	135	10	210		7	0		0		135	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A008A	177064042400	S02	11/24/1993	SEM	FL		G	24	0	7	215
5	2800	30714	41.7	160	7	215		5	0		0		135	Y
VR380	01935	G03141	A008A	177064042400	S02	05/22/1994	SEM	FL		G	24	46	5	160
3	3000	32000	37.5	125	5	160		3	56.9		0		115	N
VR380	01935	G03141	A008A	177064042400	S02	11/08/1994	SEM	FL		G		46		
	1900	24286	36.36	135	7	170		4	57					
VR380	01935	G03141	A008A	177064042400	S02	01/21/1996	POT	FL		G	4	48		
	2500	9999999	0	1200	0	640		0			.6			
VR380	01935	G03141	A008A	177064042400	S02	05/15/1996	SEM	FL		G		64		
	2800	14667	33.33	450	6	88		3	57					
VR380	01935	G03141	A008A	177064042400	S02	11/14/1996	SEM	FL		G		64		
	2600	35800	28.57	600	5	179		2	57					
VR380	01935	G03141	A008A	177064042400	S02	05/31/1997	SEM	FL		G		64		
	1925	9999999	0	585	0	48		0						
VR380	01935	G03141	A008A	177064042400	S02	12/03/1997	SEM	FL		G		64		
	1925	16000	14.29	500	6	96		1	57					
VR380	01935	G03141	A009	177064043500	S01	04/09/1993	SEM	FL		G	24	0	7	620
2	1020	88571	22.2	160	7	620		2	0		0		135	Y
VR380	01935	G03141	A009	177064043500	S01	11/20/1993	SEM	FL		G	24	0	0	620
0	1180	9999999	999.9	170	0	620		0	0		0		140	Y
VR380	01935	G03141	A009	177064043500	S01	05/20/1994	SEM	FL		G	24	64	2	530
0	1300	265000	0	125	2	530		0	56.9		0		115	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR380	01935	G03141	A009	177064043500	S01	11/23/1994	SEM	FL		G		64		
	1200	78571	0	150	7	550	0	56.9						
VR380	01935	G03141	A009	177064043500	S01	01/14/1996	POT	FL		G	13	64		
	1180	270000	0	230	1	270	0	52.3	.6					
VR380	01935	G03141	A009	177064043500	S01	05/24/1996	SEM	FL		G		64		
	1150	9999999	0	450	0	42	0							
VR380	01935	G03141	A009	177064043500	S01	11/17/1996	SEM	FL		G		64		
	840	9999999	0	570	0	425	0							
VR380	01935	G03141	A009	177064043500	S01	06/17/1997	SEM	FL		G		64		
	840	9999999	0	580	0	469	0							
VR380	01935	G03141	A009	177064043500	S01	11/18/1997	SEM	FL		G		64		
	840	9999999	0	490	0	306	0							
VR380	01935	G03141	A012	177064045300	S01	05/23/1993	SEM	FL		G	24	0	2	610
0	1000	305000	0	260	2	610	0	0		0			140	Y
VR380	01935	G03141	A012	177064045300	S01	11/19/1993	SEM	FL		G	24	0	0	300
0	560	9999999	999.9	170	0	300	0	0		0			135	Y
VR380	01935	G03141	A012	177064045300	S01	05/25/1994	SEM	FL		G	24	19	0	400
0	600	9999999	999.9	200	0	400	0	0		0			115	N
VR380	01935	G03141	A012	177064045300	S01	11/24/1994	SEM	FL		G		19		
	940	9999999	0	140	0	280	0							
VR380	01935	G03141	A012	177064045300	S01	01/14/1996	POT	FL		G	16	19		
	940	54444	0	300	9	490	0	61	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A012	177064045300	S01	05/24/1996	SEM	FL		G		64		
	1000	9999999	0	450	0	20		0						
VR380	01935	G03141	A012	177064045300	S01	11/19/1996	SEM	FL		G		19		
	1050	9999999	0	560	0	50		0						
VR380	01935	G03141	A012	177064045300	S01	05/24/1997	SEM	FL		G		19		
	1050	9999999	0	590	0	40		0						
VR380	01935	G03141	A012	177064045300	S01	11/29/1997	SEM	FL		G		19		
	1050	9999999	0	500	0	40		0						
VR380	01935	G03141	A013A	177064047800	S02	05/26/1993	SEM	FL		G	24	0	10	630
2	1200	63000	16.7	150	10	630		2	0	0			135	Y
VR380	01935	G03141	A013A	177064047800	S02	11/21/1993	SEM	FL		G	24	0	2	610
1	900	305000	33.3	160	2	610		1	0	0			135	Y
VR380	01935	G03141	A013A	177064047800	S02	05/07/1994	SEM	FL		G	24	64	2	510
0	1150	255000	0	12115	2	510		0	57	0			115	N
VR380	01935	G03141	A013A	177064047800	S02	11/06/1994	SEM	FL		G		64		
	1140	260000	0	125	2	520		0	57					
VR380	01935	G03141	A013A	177064047800	S02	01/02/1996	POT	FL		G	4	64		
	1000	95714	0	170	7	670		0	56.6	.6				
VR380	01935	G03141	A013A	177064047800	S02	05/23/1996	SEM	FL		G		64		
	1480	71429	30	500	7	500		3	52.3					
VR380	01935	G03141	A013A	177064047800	S02	11/17/1996	SEM	FL		G		64		
	1350	9999999	99	580	0	253		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A013A	177064047800	S02	05/20/1997	SEM	FL		G		64		
	1150	85000	0	590	2	170		0		53				
VR380	01935	G03141	A013A	177064047800	S02	12/04/1997	SEM	FL		G		64		
	1150	72500	0	480	4	290		0		53				
VR380	01935	G03141	A016	177064049300	S01	05/06/1993	SEM	FL		G	24	0	9	205
2	1000	22778	18.2	150	9	205		2		0	0		135	Y
VR380	01935	G03141	A016	177064049300	S01	11/23/1993	SEM	FL		G	24	0	3	160
6	1550	53333	66.7	165	3	160		6		0	0		135	Y
VR380	01935	G03141	A016	177064049300	S01	05/23/1994	SEM	FL		G	24	64	1	120
11	1650	120000	91.7	125	1	120		11		57	0		115	N
VR380	01935	G03141	A018	177064073800	D01	01/05/1996	POT	FL		G	7	30		
	1500	488889	55	740	9	4400		11		55.7	.611			
VR380	01935	G03141	A018	177064073800	D01	05/19/1996	SEM	FL		G		64		
	1800	1066667	66.67	455	3	3200		6		52				
VR380	01935	G03141	A018	177064073800	D01	11/11/1996	SEM	FL		G		64		
	940	9999999	0	590	0	1180		0						
VR380	01935	G03141	A018	177064073800	D01	05/23/1997	SEM	FL		G		64		
	825	9999999	0	585	0	333		0						
VR380	01935	G03141	A018	177064073800	D01	11/26/1997	SEM	FL		G		64		
	825	9999999	0	480	0	133		0						
VR380	01935	G03141	A018D	177064073800	D02	12/10/1995	POT	FL		G	15	30		
	2125	9999999	100	1410	0	8900		28			.578			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A018D	177064073800	D02	05/16/1996	SEM	FL		G		64		
	1900	9999999	99	1125	0	7061		41						
VR380	01935	G03141	A018D	177064073800	D02	11/11/1996	SEM	FL		G		64		
	800	9999999	99	650	0	4846		485						
VR380	01935	G03141	A018D	177064073800	D02	06/09/1997	SEM	FL		G		64		
	1620	9999999	99	600	0	2460		664						
VR380	01935	G03141	A018D	177064073800	D02	11/18/1997	SEM	FL		G		64		
	1620	9999999	99	460	0	1494		669						
VR380	01935	G03141	A019	177064074000	D01	12/25/1995	POT	FL		G	6	31		
	1530	460000	23.08	1210	10	4600		3		50	.611			
VR380	01935	G03141	A019	177064074000	D01	05/12/1996	SEM	FL		G		64		
	1340	717625	46.67	550	8	5741		7		52.2				
VR380	01935	G03141	A019	177064074000	D01	11/12/1996	SEM	FL		G		64		
	950	971667	50	625	3	2915		3		53.1				
VR380	01935	G03141	A019	177064074000	D01	06/09/1997	SEM	FL		G		64		
	790	9999999	99	600	0	1740		4						
VR380	01935	G03141	A019	177064074000	D01	11/28/1997	SEM	FL		G		64		
	790	1585000	75	500	1	1585		3		53				
VR380	01935	G03141	A019D	177064074000	D02	05/19/1996	SEM	FL		G		64		
	1800	9999999	99	1160	0	6400		23						
VR380	01935	G03141	A019D	177064074000	D02	11/16/1996	SEM	FL		G		64		
	1400	9999999	99	1130	0	3982		22						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A019D	177064074000	D02	05/22/1997	SEM	FL		G		64		
	1350	9999999	99	610	0	5027		40						
VR380	01935	G03141	A019D	177064074000	D02	11/24/1997	SEM	FL		G		64		
	1350	9999999	99	500	0	2863		21						
VR380	01935	G03141	A020	177064074600	S01	11/02/1995	POT	FL		G	5	22		
	4700	25397	48.78	1340	63	1600		60		50.1	.629			
VR380	01935	G03141	A020	177064074600	S01	05/21/1996	SEM	FL		G		64		
	3600	13000	57.14	452	6	78		8		53				
VR380	01935	G03141	A020	177064074600	S01	11/13/1996	SEM	FL		G		64		
	2000	76000	92.31	540	1	76		12		53				
VR380	01935	G03141	A020	177064074600	S01	06/05/1997	SEM	FL		G		64		
	2000	4000	33.33	570	4	16		2		53				
VR380	01935	G03141	A020	177064074600	S01	12/05/1997	SEM	FL		G		64		
	2000	9500	14.29	490	6	57		1		53				
VR380	01935	G03141	A021	177064075000	D01	12/11/1995	POT	FL		G	8	12		
	2575	9999999	0	1070	0	50		0			.606			
VR380	01935	G03141	A021	177064075000	D01	11/15/1996	SEM	FL		G		64		
	2225	9999999	0	560	0	156		0						
VR380	01935	G03141	A021	177064075000	D01	06/07/1997	SEM	FL		G		64		
	1500	9999999	0	570	0	6		0						
VR380	01935	G03141	A021D	177064075000	D02	11/06/1995	POT	FL		G	12	25		
	3000	29426	1.42	1600	209	6150		3		57	.61			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR380	01935	G03141	A021D	177064075000	D02	05/10/1996	SEM	FL		G		64		
	2150	66653	2	1125	49	3266		1		59.5				
VR380	01935	G03141	A021D	177064075000	D02	11/19/1996	SEM	FL		G		64		
	1700	83781	3.03	600	32	2681		1		60.1				
VR380	01935	G03141	A021D	177064075000	D02	05/25/1997	SEM	FL		G		64		
	1700	110185	0	620	27	2975		0		58				
VR380	01935	G03141	A021D	177064075000	D02	12/06/1997	SEM	FL		G		64		
	1700	134917	0	500	12	1619		0		58				
SM066	02375	G03145	C003	177074018600	S01	03/09/1993	SEM	FL		G	24	0	1	2692
16	0	2692000	94.1	145	1	2692		16	0	0			120	Y
SM066	02375	G03145	C003	177074018600	S01	11/23/1993	SEM	FL		G	24	0	3	2296
18	0	765333	85.7	110	3	2296		18	0	0			100	Y
SM066	02375	G03145	C003	177074018600	S01	01/25/1994	SEM	FL		G	24	64	0	826
1	180	9999999	100	150	0	826		1	0	0			140	N
SM066	02375	G03145	C003	177074018600	S01	07/10/1994	SEM	FL		G		64		
	160	9999999	0	160	0	951		0						
SM066	02375	G03145	C003	177074018600	S01	11/18/1995	SEM	FL		G		128		
	180	9999999	0	170	0	1259		0		46.3				
SM066	02375	G03145	C003	177074018600	S02	08/24/1996	COM	FL		G	24	35		
		537043	11.54	1913	23	12352		3						
SM066	02375	G03145	C004	177074019600	S02	03/12/1993	SEM	FL		G	24	0	2	6291
12	0	3145500	85.7	160	2	6291		12	0	0			135	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G03145	C004	177074019600	S02	11/21/1993	SEM	FL		G	24	0	3	5257
9	0	1752333	75	135	3	5257		9	0		0		115	Y
SM066	02375	G03145	C004	177074019600	S02	01/28/1994	SEM	FL		G	24	64	2	4705
14	800	2352500	87.5	160	2	4705		14	44.4		0		150	N
SM066	02375	G03145	C004	177074019600	S02	07/15/1994	SEM	FL		G		64		
	550	1216000	0	165	4	4864		0	44.4					
SM066	02375	G03145	C004	177074019600	S02	04/14/1996	POT	FL		G	24	50		
	550	9999999	0	202	0	2812		0			.58			
SM066	02375	G03145	C004	177074019600	S02	05/30/1996	SEM	FL		G		128		
	1100	527600	54.55	213	5	2638		6	44.6					
SM066	02375	G03145	C004	177074019600	S02	09/07/1996	SEM	FL		G		64		
	550	9999999	99	230	0	3017		10	44.6					
SM066	02375	G03145	C004	177074019600	S02	02/18/1997	SEM	FL		G		64		
	550	1450000	50	200	2	2900		2	44.6					
SM066	02375	G03145	C004	177074019600	S02	10/03/1997	SEM	FL		G		64		
	471	897333	57.14	136	3	2692		4	44.4					
SM066	02375	G03145	C006	177074020500	S04	03/05/1993	SEM	FL		G	24	0	86	24554
0	0	285512	0	2019	86	24554		0	0		0		1360	Y
SM066	02375	G03145	C006	177074020500	S04	11/14/1993	SEM	FL		G	24	0	27	15362
8	0	568963	22.9	1250	27	15362		8	0		0		1125	Y
SM066	02375	G03145	C006	177074020500	S04	02/08/1994	SEM	FL		G	24	64	45	16618
7	2100	369289	13.5	757	45	16618		7	45		0		465	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G03145	C006	177074020500	S04	08/25/1994	SEM	FL		G		64		
	1100	1479857	46.15	450	7	10359		6		45				
SM066	02375	G03145	C006	177074020500	S04	05/19/1995	SEM	FL		G		64		
	750	1708800	0	360	5	8544		0		45				
SM066	02375	G03145	C006	177074020500	S04	11/18/1995	SEM	FL		G		128		
	735	9999999	99	297	0	6621		4		45				
SM066	02375	G03145	C006	177074020500	S04	06/10/1996	SEM	FL		G		64		
	1470	477000	93.26	218	6	2862		83		46.3				
SM066	02375	G03145	C006	177074020500	S04	09/08/1996	SEM	FL		G		64		
	735	9999999	0	228	0	576		0		46.3				
SM066	02375	G03145	C008	177074022800	S04	02/23/1994	COM	FL		G	24	51	67	6637
0	0	99060	0	2183	67	6637		0		0	0	UNK	0	
SM066	02375	G03145	C008	177074022800	S04	03/24/1994	POT	FL		G	24	26	0	4795
0	0	9999999	999.9	1340	0	4795		0		0	.58		0	
SM066	02375	G03145	C008	177074022800	S04	07/29/1994	SEM	FL		G		64		
	2000	2300000	33.33	180	2	4600		1		49				
SM066	02375	G03145	C008	177074022800	S05	04/30/1995	SEM	FL		G		14		
	2358	314500	14.29	1961	6	1887		1		50.3				
SM066	02375	G03145	C008	177074022800	S05	05/01/1995	COM	FL		G	24	14		
		314500	14.29	1961	6	1887		1						
SM066	02375	G03145	C008	177074022800	S05	07/22/1996	COM	FL		G	24	47		
		9999999	100	220	0	2772		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G03145	C008	177074022800	S05	08/19/1996	POT	FL		G	24	64		
	350	84833	41.46	220	24	2036		17	47.1	.58				
SM066	02375	G03145	C010	177074023800	S02	03/07/1993	SEM	FL		G	24	0	1	7838
14	0	7838000	93.3	185	1	7838		14	0	0			125	Y
SM066	02375	G03145	C010	177074023800	S02	11/20/1993	SEM	FL		G	24	0	3	6154
9	0	2051333	75	120	3	6154		9	0	0			100	Y
SM066	02375	G03145	C010	177074023800	S02	05/02/1994	SEM	FL			24	64	4	5862
0	450	1465500	0	160	4	5862		0	45	0			140	N
SM066	02375	G03145	C011	177074025600	S01	03/10/1993	SEM	FL		G	24	0	1	2559
16	0	2559000	94.1	125	1	2559		16	0	0			115	Y
SM066	02375	G03145	C011	177074025600	S01	11/22/1993	SEM	FL		G	24	0	3	2253
18	0	751000	85.7	110	3	2253		18	0	0			105	Y
SM066	02375	G03145	C011	177074025600	S01	01/23/1994	SEM	FL		G	24	64	0	829
0	180	9999999	999.9	150	0	829		0	0	0			140	N
SM066	02375	G03145	C011	177074025600	S01	07/11/1994	SEM	FL		G		64		
	180	9999999	0	145	0	925		0						
SM066	02375	G03145	C011	177074025600	S01	12/22/1995	SEM	FL		G		64		
	230	9999999	0	130	0	890		0	46.3					
SM066	02375	G03145	C011	177074025600	S01	09/25/1997	SEM	FL		G		999		
	230	9999999	0	140	0	977		0	45.1					
SM066	02375	G03145	F002	177074046801	S02	12/15/1995	COM	FL		G	12	48		
		1489263	75.32	2433	19	28296		58						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM066	02375	G03145	F002	177074046801	S02	12/19/1995	POT	FL		G	24	48		
	3638	1489263	75.32	2426	19	28296		58	44.1	.6				
SM066	02375	G03145	F002	177074046801	S02	04/02/1996	POT	FL		G	24	16		
	2871	9999999	100	2416	0	2750		111		.58				
SM066	02375	G03145	F002	177074046801	S02	04/02/1996	COM	FL		G	24	16		
		9999999	100	2416	0	2750		111						
SM066	02375	G03145	F002	177074046801	S02	03/02/1997	SEM	FL		G		17		
	3200	470444	95.38	2774	9	4234		186	45.8					
SM066	02375	G03145	F002	177074046801	S02	03/02/1997	COM	FL		G	24	17		
		470444	95.38	2774	9	4234		186						
SM066	02375	G03145	F002	177074046801	S02	11/01/1997	SEM	FL		G		22		
	3200	191286	97.67	2026	14	2678		587	44.4					
EI047	00078	G03147	002	177094040200	S01	06/11/1993	SEM	FL		G	24	0	8	1016
152	2900	127000	95	1550	8	1016		152	0	0			1200	Y
EI047	00078	G03147	002	177094040200	S01	12/08/1993	SEM	FL		G	24	0	14	948
202	2900	67714	93.5	1300	14	948		202	0	0			1200	Y
EI047	00078	G03147	002	177094040200	S01	05/03/1994	SEM	FL		G	24	15	10	596
125	2700	59600	92.6	1480	10	596		125	48.6	0			840	N
EI047	00078	G03147	002	177094040200	S01	11/01/1994	SEM	FL		G		20		
	2450	63750	96.51	1200	8	510		221	50.7					
EI047	00078	G03147	002	177094040200	S01	05/22/1995	SEM	FL		G		20		
	1500	193000	99	1180	2	386		222	52.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI047	00078	G03147	002	177094040200	S01	11/26/1995	SEM	FL		G		20		
	2500	108500	98.87	1300	2	217		175		52.9				
EI047	00078	G03147	002	177094040200	S01	11/07/1996	SEM	FL		G		20		
	2400	154000	99	1200	3	462		347		50.8				
SM239	00078	G03147	004	177094072900	S01	03/25/1993	QTR	FL		O	24	17	901	4178.84
0	0	4638	0	2681	901	4179		0		0	0		0	Y
SM239	00078	G03147	004	177094072900	S01	06/24/1993	QTR	FL		O	24	17	901	4017.56
0	0	4459	0	2616	901	4018		0		0	0		0	Y
SM239	00078	G03147	004	177094072900	S01	09/10/1993	QTR	FL		O	24	17	952	3782.3
9.62	0	3973	1	2533	952	3782		10		0	0		0	Y
SM239	00078	G03147	004	177094072900	S01	12/30/1993	QTR	FL		O	24	17	1165	2649.21
0	0	2274	0	2223	1165	2649		0		0	0		0	Y
SM239	00078	G03147	004	177094072900	S01	06/24/1994	SEM	FL		O		17		
		1288	0	1995	1166	1502		0		35				
SM239	00078	G03147	004	177094072900	S01	12/15/1994	SEM	FL		O		18		
		587	0	1314	1227	720		0		35				
SM239	00078	G03147	004	177094072900	S01	06/16/1995	SEM	FL		O		28		
		565	0	1147	1385	782		0		35				
SM239	00078	G03147	004	177094072900	S01	12/09/1995	SEM	FL		O		19		
		924	59.98	589	341	315		511		35.6				
SM239	00078	G03147	005	177094078200	S01	02/03/1993	COM	FL		O	24	16	300	231
810	1475	770	73	703	300	231		810		35.7	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM239	00078	G03147	005	177094078200	S01	02/18/1993	POT	FL		O	4	19	158	48.8
118.6	0	309	42.9	734	948	293		712	35.7	.65		0		
SM239	00078	G03147	005	177094078200	S01	03/05/1993	QTR	FL		O	24	19	851	568.47
1449	0	667	63	705	851	568		1449	0	0		0		Y
SM239	00078	G03147	005	177094078200	S01	06/13/1993	QTR	FL		O	24	21	598	423.98
1616.81	0	709	73	554	598	424		1617	0	0		0		Y
SM239	00078	G03147	005	177094078200	S01	09/06/1993	QTR	FL		O	24	21	438	340.76
1752	0	779	80	402	438	341		1752	0	0		0		Y
SM239	00078	G03147	005	177094078200	S01	06/02/1994	SEM	GL		O		28		
		870	95	394	77	67		1463	35.2					
SM239	00078	G03147	006	177094081000	S01	03/19/1993	QTR	FL		O	24	22	457	925.88
457	0	2026	50	1588	457	926		457	0	0		0		Y
SM239	00078	G03147	006	177094081000	S01	06/11/1993	QTR	FL		O	24	36	480	1044.48
499.59	0	2175	51	1684	480	1044		500	0	0		0		Y
SM239	00078	G03147	006	177094081000	S01	12/09/1993	QTR	FL		O	24	99	447	549.81
447	0	1230	50	1251	447	550		447	0	0		0		N
SM239	00078	G03147	006	177094081000	S01	06/19/1994	SEM	FL		O		14		
		2150	63.95	1285	394	847		699	35.7					
SM239	00078	G03147	006	177094081000	S01	12/05/1994	SEM	GL		O		21		
		868	64.95	490	197	171		365	35.7					
SM239	00078	G03147	006	177094081000	S01	06/19/1995	SEM	GL		O		22		
		926	95.04	362	27	25		517	35.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM239	00078	G03147	006	177094081000	S01	12/13/1995	SEM	GL		O		48		
		932	84.96	330	206	192		1164		35.7				
SM239	00078	G03147	006	177094081000	S01	06/26/1996	SEM	GL		O		48		
		925	91.97	291	106	98		1214		35.7				
EI045	00236	G03148	004	177094043800	S02	05/14/1993	QTR	FL		O	24	48	148	125.06
222	0	845	60	175	148	125		222	0		0		0	N
EI045	00236	G03148	004	177094043800	S02	08/09/1993	QTR	GL		O	24	64	45	323.01
45	0	7178	50	150	45	323		45	0		0		0	N
EI045	00236	G03148	004	177094043800	S02	09/06/1993	QTR	FL		O	24	25	296	583.71
320.67	0	1973	52	1511	296	584		321	0		0		0	N
EI045	00236	G03148	004A	177094043800	S03	10/29/1995	SEM	FL		G		64		
	780	1468	83.99	120	233	342		1222		35.1				
EI045	00236	G03148	004A	177094043800	S03	06/12/1996	SEM	FL		G		64		
	1200	9999999	99	160	0	450		298						
EI045	00236	G03148	005	177094050800	S02	05/04/1993	QTR	FL		O	24	25	213	1361.07
213	0	6390	50	1350	213	1361		213	0		0		0	N
EI045	00236	G03148	005	177094050800	S02	08/03/1993	QTR	FL		O	24	25	149	84.18
223.5	0	564	60	1350	149	84		224	0		0		0	N
EI045	00236	G03148	005	177094050800	S02	05/05/1994	SEM	FL		O	24	39	85	1296
341	2250	15247	80	995	85	1296		341	38.9		0		947	N
EI045	00236	G03148	005A	177094050800	S04	08/19/1996	POT	FL		G	24	8		
	3570	9999999	0	3450	0	1124		0			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI045	00236	G03148	005A	177094050800	S04	11/21/1996	SEM	FL		G		12		
	3550	143136	0	3400	22	3149		0		53.2				
EI045	00236	G03148	005A	177094050800	S04	06/04/1997	SEM	FL		G		12		
	3500	77852	85.94	3150	27	2102		165		41.8				
EI045	00236	G03148	005A	177094050800	S04	12/01/1997	SEM	FL		G		12		
	1000	9999999	0	470	0	72		0						
EI136	00105	G03152	JA001	177094028300	S01	01/20/1993	SEM	UK		G	24	22		
	7900	37753	21.2	5900	380	14346		102	0	0			960	Y
EI136	00105	G03152	JA001	177094028300	S01	02/23/1993	SEM	UK		G	24	22		
	7900	26534	12	5850	541	14355		74	0	0			1147	Y
EI136	00105	G03152	JA001	177094028300	S01	03/30/1993	SEM	UK		G	24	26		
	7900	35286	7.9	5150	489	17255		42	0	0			1173	Y
EI136	00105	G03152	JA001	177094028300	S01	08/06/1993	SEM	UK		G	24	28		
	7900	32188	11.5	4550	564	18154		73	0	0			1134	Y
EI136	00105	G03152	JA001	177094028300	S01	06/05/1994	POT	FL		G	4	30	90	3043
17	6550	33872	16	3750	539	18257		103	38.5	.62			1150	N
EI136	00105	G03152	JA001	177094028300	S01	06/04/1995	POT	FL		G	4	999	64	2777
24	6000	43499	27	3300	383	16660		142	38.5	.62			1200	N
EI136	00105	G03152	JA001	177094028300	S01	12/14/1996	POT	FL		G	4	28	70	2383
22	5200	34045	23.9	2900	420	14299		132	38.5	.62			1049	N
EI385	00083	G03159	A002	177104080900	S01	06/25/1993	POT	FL		G	6	68	0	127
0	0	9999999	999.9	122	0	508		0	0	.596			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	00083	G03159	A002	177104080900	S01	12/29/1993	SEM	FL		G	24	68	0	403
0	528	9999999	999.9	99	0	403		0	0		0		1065	Y
EI385	00083	G03159	A002	177104080900	S01	11/11/1994	POT	FL		G	24	68		
	503	103500	0	22	2	207		0	52.9		.593			Y
EI385	00083	G03159	A002	177104080900	S01	05/29/1995	SEM	FL		G		68		
	521	172000	0	20	1	172		0	55.8					
EI385	00083	G03159	A002	177104080900	S01	10/23/1995	SEM	FL		G		68		
	521	76500	0	22	2	153		0	52.4					
EI385	00083	G03159	A004	177104082501	S01	06/30/1993	POT	FL		G	6	21	8	381
348	0	47625	97.8	1495	32	1524		1392	48		.577		0	
EI385	00083	G03159	A004	177104082501	S01	12/22/1993	SEM	FL		G	24	22	6	494
1058	2985	82333	99.4	1219	6	494		1058	48		0		1065	Y
EI385	00083	G03159	A006	177104086900	S01	06/24/1993	POT	FL		G	6	90	0	920
0	0	9999999	999.9	125	0	3680		0	0		.605		0	
EI385	00083	G03159	A006	177104086900	S01	12/26/1993	SEM	FL		G	24	90	1	2652
21	327	2652000	95.5	101	1	2652		21	54.6		0		1065	Y
EI385	00083	G03159	A006	177104086900	S01	10/22/1994	POT	FL		G	6	90		
	408	9999999	0	30	0	162		0			.598			Y
EI385	00083	G03159	A006	177104086900	S01	06/06/1995	SEM	FL		G		90		
	408	9999999	0	21	0	108		0						
EI385	00083	G03159	A006	177104086900	S01	10/21/1995	SEM	FL		G		90		
	408	9999999	0	22	0	118		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI385	00083	G03159	A009	177104121400	S01	06/23/1993	POT	FL		G	24	90	0	1022
83	0	9999999	100	126	0	1022		83	0	.598		0		
EI385	00083	G03159	A009	177104121400	S01	12/24/1993	SEM	FL		G	24	90	0	859
127	506	9999999	100	100	0	859		127	0	0		1065		Y
EI385	00083	G03159	A009	177104121400	S01	10/25/1994	POT	FL		G	10	90		
	610	9999999	0	74	0	419		0		.591				Y
EI385	00083	G03159	A009	177104121400	S01	05/28/1995	SEM	FL		G		90		
	610	9999999	0	19	0	190		0						
EI385	00083	G03159	A009	177104121400	S01	10/11/1995	SEM	FL		G		90		
	610	9999999	99	30	0	343		195						
EI385	00083	G03159	A009	177104121400	S01	12/29/1996	SEM	FL		G		68		
	600	337000	99	24	1	337		236						
EI385	00083	G03159	A009	177104121400	S01	06/15/1997	SEM	FL		G		90		
	625	9999999	0	20	0	228		0						
EI385	00083	G03159	A009	177104121400	S01	11/13/1997	SEM	FL		G		90		
	775	9999999	99	22	0	261		164						
EI385	00083	G03159	A011	177104121701	S01	06/24/1993	POT	FL		G	8	68	0	433
0	0	9999999	999.9	131	0	1299		0	0	.6		0		
EI385	00083	G03159	A011	177104121701	S01	12/25/1993	SEM	FL		G	24	68	0	1176
0	705	9999999	999.9	104	0	1176		0	0	0		1065		Y
EI385	00083	G03159	A011	177104121701	S01	10/31/1994	POT	FL		G	24	68		
	720	9999999	100	41	0	1000		2		.598				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	00083	G03159	A011	177104121701	S01	06/10/1995	SEM	FL		G		68		
	720	9999999	99	37	0	991		2						
EI385	00083	G03159	A011	177104121701	S01	10/24/1995	SEM	FL		G		68		
	720	9999999	99	38	0	1059		6						
EI385	00083	G03159	A011	177104121701	S01	12/26/1996	SEM	FL		G		68		
	625	9999999	99	33	0	869		2						
EI385	00083	G03159	A011	177104121701	S01	06/23/1997	SEM	FL		G		68		
	625	9999999	99	31	0	817		1						
EI385	00083	G03159	A011	177104121701	S01	11/07/1997	SEM	FL		G		68		
	590	9999999	99	30	0	894		1						
EI385	00083	G03159	A016	177104133402	S01	06/29/1993	POT	FL		G	15	5	82.5	71.9
0	0	871	0	1922	132	115		0	48		.586		0	
SS084	02481	G03160	A001	177114032500	S01	07/10/1995	SEM	FL		G		17		
	3350	145900	98.64	1690	10	1459		726	43.4					
SS084	02481	G03160	A002	177114035700	S01	06/14/1993	SEM	FL		G	24	0	92.7	8941
139	3400	96140	60	3000	93	8941		139	0	0			1110	Y
SS084	02481	G03160	A002	177114035700	S01	12/02/1993	SEM	FL		G	24	0	110	7908
485	3350	71891	81.5	2615	110	7908		485	0	0			1200	Y
SS084	02481	G03160	A002	177114035700	S01	06/12/1994	SEM	FL		G		21		
	3200	58824	90	2200	102	6000		914	46					
SS084	02481	G03160	A002	177114035700	S01	11/25/1995	SEM	FL		G		20		
	1750	9999999	99	1210	0	689		670						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS084	02481	G03160	A006	177114115600	S01	05/01/1995	POT	FL		G	24	27		
	3350	74762	2.69	2700	181	13532	5		48.5	.6				Y
SS084	02481	G03160	A006	177114115600	S01	11/25/1995	SEM	FL		G		37		
	3350	74833	.5	2141	239	17885	1		47.4					
SS084	02481	G03160	A006	177114115600	S01	06/25/1996	SEM	FL		G		39		
	3200	78013	0	1896	237	18489	0		51.7					
SS084	02481	G03160	A006	177114115600	S01	12/12/1996	SEM	FL		G		39		
	3055	89621	0	1740	206	18462	0		45.5					
SS084	02481	G03160	A006	177114115600	S01	06/17/1997	SEM	FL		G		12		
	3300	39721	0	2960	68	2701	0		47.5					
SS113A	01689	G03164	003B	177114044900	S02	04/05/1993	POT	FL		G	4	16	0	61.67
39	0	9999999	100	850	0	370	234		0	.6			0	
SS113A	01689	G03164	003C	177114044900	S03	08/13/1993	POT	FL		G	4	16	0	31.67
42.33	0	9999999	100	750	0	190	254		0	.6			0	
SS113A	01689	G03164	003C	177114044900	S03	05/25/1994	SEM	FL		G	24	16	0	85
122	1250	9999999	100	660	0	85	122		0	0			1000	N
SS113A	01689	G03164	003C	177114044900	S03	05/08/1995	SEM	FL		G		16		
	1375	9999999	99	810	0	241	173							
SS113A	01689	G03164	003C	177114044900	S03	10/09/1995	SEM	FL		G		16		
	1400	9999999	99	860	0	361	221							
SS113A	01689	G03164	003C	177114044900	S03	09/12/1996	SEM	FL		G		16		
	1400	9999999	99	820	0	362	264							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G03164	004C	177114066100	S03	05/21/1993	SEM	FL		G	24	0	0	861
0	1800	9999999	999.9	1040	0	861		0	0		0		1200	N
SS113A	01689	G03164	004C	177114066100	S03	05/31/1993	POT	FL		G	12	12	0	576
5.5	0	9999999	100	945	0	1152		11	0		.6		0	
SS113A	01689	G03164	004C	177114066100	S03	12/09/1993	SEM	FL		G	24	0	0	165
5	1800	9999999	100	790	0	165		5	0		0		1200	Y
SS113A	01689	G03164	004C	177114066100	S03	05/28/1994	SEM	FL		G	24	24	0	1948
23	1060	9999999	100	700	0	1948		23	0		0		1000	N
SS113A	01689	G03164	004C	177114066100	S03	10/23/1994	SEM	FL		G		24		
	1100	9999999	0	790	0	1844		0						
SS113A	01689	G03164	004C	177114066100	S03	04/21/1995	SEM	FL		G		24		
	800	9999999	99	585	0	1272		23						
SS113A	01689	G03164	004C	177114066100	S03	12/17/1995	SEM	FL		G		24		
	1060	9999999	99	490	0	483		36						
SS113A	01689	G03164	004C	177114066100	S03	05/20/1996	SEM	FL		G		64		
	800	9999999	99	405	0	209		10						
SS113A	01689	G03164	005A	177114061900	S01	03/06/1993	COM	FL		G	24	16	0	2252
0	0	9999999	999.9	1682	0	2252		0	0		0	SOLD	0	
SS113A	01689	G03164	005A	177114061900	S01	03/20/1993	POT	FL		G	8	14	0	865.3
0	0	9999999	999.9	1760	0	2596		0	0		.6		0	
SS113A	01689	G03164	005A	177114061900	S01	06/06/1993	SEM	FL		G	24	0	4	2539
30	1800	634750	88.2	1750	4	2539		30	0		0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G03164	005A	177114061900	S01	12/12/1993	SEM	FL		G	24	0	4	3118
57	1800	779500	93.4	1040	4	3118		57	0	0			1100	Y
SS113A	01689	G03164	005A	177114061900	S01	06/11/1994	SEM	FL		G	24	16	0	2117
71	1720	9999999	100	1210	0	2117		71	0	0			1000	N
SS113A	01689	G03164	005A	177114061900	S01	11/03/1994	SEM	FL		G		20		
	1800	511000	95.65	950	4	2044		88	41.1					
SS113A	01689	G03164	005A	177114061900	S01	04/26/1995	SEM	FL		G		20		
	1735	691500	98.21	705	2	1383		110						
SS113A	01689	G03164	005A	177114061900	S01	11/06/1995	SEM	FL		G		20		
	1600	497000	98.86	650	2	994		174	38.9					
SS113A	01689	G03164	005A	177114061900	S01	06/20/1996	SEM	FL		G		20		
	1050	668000	99	620	1	668		360	38.5					
SS113A	01689	G03164	005A	177114061900	S01	10/30/1996	SEM	FL		G		20		
	775	9999999	99	650	0	427		418						
SS113A	01689	G03164	005A	177114061900	S01	05/28/1997	SEM	FL		G		20		
	1220	9999999	99	420	0	281		367						
SS113A	01689	G03164	005A	177114061900	S01	11/08/1997	SEM	FL		G		20		
	1900	9999999	99	450	0	227		286						
SS113A	01689	G03164	006B	177114062300	S02	07/03/1993	POT	FL		G	4	20	.17	441.67
.5	0	2650000	74.6	900	1	2650		3	38	.6		0		
SS113A	01689	G03164	006B	177114062300	S02	11/05/1993	POT	FL		G	4	20	0	626
1	0	9999999	100	1160	0	3756		6	0	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G03164	006B	177114062300	S02	11/05/1993	SEM	FL		G	24	0	0	3756
6	0	9999999	100	1160	0	3756		6	0		0		1100	Y
SS113A	01689	G03164	006B	177114062300	S02	06/10/1994	SEM	FL		G	24	22	0	1260
17	1800	9999999	100	830	0	1260		17	0		0		1000	N
SS113A	01689	G03164	006B	177114062300	S02	05/22/1995	SEM	FL		G		33		
	1850	9999999	99	525	0	438		12						
SS113A	01689	G03164	006B	177114062300	S02	12/16/1995	SEM	FL		G		22		
	1475	9999999	99	460	0	229		49						
SS113A	01689	G03164	006B	177114062300	S02	03/24/1996	POT	FL		G	4	20		
	1550	9999999	100	1250	0	558		274			.6			
SS113A	01689	G03164	006B	177114062300	S02	05/19/1996	SEM	FL		G		24		
	1350	9999999	99	1060	0	443		471						
SS113A	01689	G03164	006B	177114062300	S02	10/30/1996	SEM	FL		G		24		
	1160	9999999	99	640	0	85		404						
SS113A	01689	G03164	007C	177114068200	S03	02/01/1994	POT	FL		G	24	12	0	1120
0	0	9999999	999.9	1040	0	1120		0	0		.6		0	
SS113A	01689	G03164	007C	177114068200	S03	05/29/1994	SEM	FL		G	24	24	0	2770
0	1080	9999999	999.9	910	0	2770		0	0		0		1000	N
SS113A	01689	G03164	007C	177114068200	S03	11/04/1994	SEM	FL		G		28		
	1100	9999999	99	910	0	3221		32						
SS113A	01689	G03164	007C	177114068200	S03	05/22/1995	SEM	FL		G		33		
	1100	9999999	99	720	0	3279		206						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G03164	007C	177114068200	S03	12/16/1995	SEM	FL		G		33		
	1060	9999999	99	685	0	2446		368						
SS113A	01689	G03164	007C	177114068200	S03	05/14/1996	SEM	FL		G		33		
	1000	9999999	99	670	0	2139		339						
SS113A	01689	G03164	007C	177114068200	S03	10/30/1996	SEM	FL		G		33		
	1050	9999999	99	640	0	1467		233						
SS113A	01689	G03164	007C	177114068200	S03	06/21/1997	SEM	FL		G		33		
	1050	9999999	99	550	0	963		426						
SS113A	01689	G03164	007C	177114068200	S03	12/05/1997	SEM	FL		G		33		
	1125	9999999	99	420	0	580		242						
SS113A	01689	G03164	008A	177114070300	S01	04/26/1993	POT	FL		G	4	22	.17	85.33
1	0	512000	85.5	690	1	512		6	37.4		.6		0	
SS113A	01689	G03164	008A	177114070300	S01	06/08/1993	SEM	FL		G	24	0	1	396
6	1500	396000	85.7	705	1	396		6	0		0		110	Y
SS113A	01689	G03164	010E	177114071400	S01	06/13/1993	SEM	FL		G	24	0	0	1185
0	1580	9999999	999.9	885	0	1185		0	0		0		1100	Y
SS113A	01689	G03164	010E	177114071400	S01	12/12/1993	SEM	FL		G	24	0	0	363
0	1580	9999999	999.9	960	0	363		0	0		0		1100	Y
SS113A	01689	G03164	010E	177114071400	S01	05/23/1994	SEM	FL		G	24	17	0	330
0	1220	9999999	999.9	690	0	330		0	0		0		1000	N
SS113A	01689	G03164	010E	177114071400	S01	12/14/1994	SEM	FL		G		28		
	1325	9999999	0	770	0	417		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G03164	010E	177114071400	S01	04/15/1995	SEM	FL		G		28		
	1260	9999999	0	620	0	351	0							
SS113A	01689	G03164	010E	177114071400	S01	11/16/1995	SEM	FL		G		28		
	1525	9999999	0	600	0	542	0							
SS113A	01689	G03164	010E	177114071400	S01	06/13/1996	SEM	FL		G		48		
	700	9999999	0	530	0	399	0							
SS113A	01689	G03164	010E	177114071400	S01	11/11/1996	SEM	FL		G		64		
	1300	9999999	0	510	0	415	0							
SS113A	01689	G03164	010E	177114071400	S01	05/20/1997	SEM	FL		G		64		
	1350	9999999	0	390	0	304	0							
SS113A	01689	G03164	010E	177114071400	S01	11/26/1997	SEM	FL		G		64		
	1450	9999999	0	320	0	330	0							
SS113A	01689	G03164	012A	177114071700	S01	04/05/1993	POT	FL		G	4	20	0	159.83
0	0	9999999	999.9	610	0	959	0	0		.6			0	
SS113A	01689	G03164	012A	177114071700	S01	06/09/1993	SEM	FL		G	24	0	0	721
0	1500	9999999	999.9	695	0	721	0	0		0			1100	Y
SS113A	01689	G03164	012A	177114071700	S01	11/09/1993	SEM	FL		G	24	0	0	825
0	0	9999999	999.9	725	0	825	0	0		0			1100	Y
SS113A	01689	G03164	012A	177114071700	S01	05/17/1994	SEM	FL		G	24	20	0	550
11	1375	9999999	100	680	0	550	11	0		0			1000	N
SS113A	01689	G03164	012A	177114071700	S01	12/15/1994	SEM	FL		G		32		
	1525	9999999	99	680	0	405	7							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G03164	012A	177114071700	S01	05/01/1995	SEM	FL		G		32		
	1000	9999999	99	610	0	440	80							
SS113A	01689	G03164	012A	177114071700	S01	11/30/1995	SEM	FL		G		32		
	1325	9999999	99	580	0	466	7							
SS113A	01689	G03164	012A	177114071700	S01	06/09/1996	SEM	FL		G		32		
	1400	9999999	99	520	0	487	20							
SS113A	01689	G03164	012A	177114071700	S01	12/04/1996	SEM	FL		G		48		
	1230	9999999	99	520	0	429	19							
SS113A	01689	G03164	012A	177114071700	S01	05/19/1997	SEM	FL		G		64		
	1300	9999999	99	410	0	388	25							
SS113A	01689	G03164	012A	177114071700	S01	11/05/1997	SEM	FL		G		64		
	1400	9999999	99	370	0	352	20							
SS113A	01689	G03164	013B	177114076400	D02	06/01/1993	SEM	FL		G	24	0	0	1144
40	1500	9999999	100	107	0	1144	40	0	0				1100	Y
SS113A	01689	G03164	013B	177114076400	D02	06/04/1993	POT	FL		G	4	14	0	190.67
6.67	0	9999999	100	915	0	1144	40	0	.6				0	
SS113A	01689	G03164	013B	177114076400	D02	07/07/1993	POT	FL		G	4	14	.25	41.83
40	0	125500	99.4	785	2	251	240	0	.6				0	
SS113A	01689	G03164	013B	177114076400	D02	05/23/1994	SEM	FL		G	24	14	1	280
168	1575	280000	99.4	760	1	280	168	0	0				1000	N
SS113A	01689	G03164	013B	177114076400	D02	10/14/1994	SEM	FL		G		14		
	1560	9999999	0	590	0	74	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G03164	013B	177114076400	D02	04/12/1995	SEM	FL		G		26		
	600	9999999	99	660	0	163		19						
SS113A	01689	G03164	013B	177114076400	D02	11/16/1995	SEM	FL		G		26		
	1575	9999999	99	640	0	34		41						
SS113A	01689	G03164	013B	177114076400	D02	06/13/1996	SEM	FL		G		26		
	1450	9999999	0	550	0	38		0						
SS113A	01689	G03164	013B	177114076400	D02	12/03/1996	SEM	FL		G		64		
	1100	9999999	0	550	0	119		0						
SS239	01284	G03169	A001A	177124023400	S02	06/09/1994	SEM	FL		O		16		
	1940	689	89.98	1940	132	91		1185		25.4				
SS239	01284	G03169	A001A	177124023400	S02	12/23/1994	SEM	FL		O		16		
	1940	1242	88	1790	153	190		1122		22.9				
SS239	01284	G03169	A001A	177124023400	S02	07/22/1995	SEM	FL		O		18		
	1880	1068	89.99	1660	148	158		1330		23.2				
SS239	01284	G03169	A001A	177124023400	S02	01/11/1996	SEM	FL		O		18		
		2019	89.99	1600	158	319		1420		23.2				
SS239	01284	G03169	A001A	177124023400	S02	11/30/1996	SEM	FL	0	O	4	18	0	0
0	1800	1947	90	1500	133	259		1197		23.2	0		0	N
SS239	01284	G03169	A001A	177124023400	S02	08/23/1997	SEM	FL	0	O	24	18	0	0
0	1800	1872	90	1400	133	249		1195		23.2	0		0	N
SS239	01284	G03169	A002	177124025100	S01	06/07/1993	QTR	FL		O	24	13	135	166.05
0	0	1230	0	330	135	166		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	01284	G03169	A002	177124025100	S01	07/16/1993	POT	FL		O	8	13	45	55
0	0	1222	0	350	135	165		0		27.3	.6		0	
SS239	01284	G03169	A003A	177124025701	S02	03/20/1993	QTR	FL		O	24	16	159	311.96
724.33	0	1962	82	1450	159	312		724		0	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	06/12/1993	QTR	FL		O	24	16	170	358.02
680	0	2106	80	1450	170	358		680		0	0		0	N
SS239	01284	G03169	A003A	177124025701	S02	07/25/1993	POT	FL		O	15	16	111	218
392	0	1961	77.9	1450	178	349		627		22.7	.6		0	
SS239	01284	G03169	A003A	177124025701	S02	12/21/1993	QTR	FL		O	24	16	152	217.51
410.96	0	1434	73	1510	152	218		411		0	0		0	Y
SS239	01284	G03169	A003A	177124025701	S02	06/09/1994	SEM	FL		O		16		
	2000	1458	80	1450	144	210		576		22.7				
SS239	01284	G03169	A003A	177124025701	S02	02/07/1995	SEM	FL		O		16		
	2000	4041	84.98	1340	97	392		549		22.7				
SS239	01284	G03169	A003A	177124025701	S02	07/16/1995	SEM	FL		O		18		
	1390	1601	72.94	1390	233	373		628		22.7				
SS239	01284	G03169	A006	177124056200	S01	12/11/1996	SEM	FL	0	O	24	22	0	0
0	3000	521	0	2690	3170	1651		0		32.6	0		0	N
SS239	01284	G03169	A006	177124056200	S01	03/22/1997	SEM	FL	0	O	4	23	0	0
0	3000	608	.2	2320	3253	1978		7		36.2	0		0	N
SS239	01284	G03169	A006	177124056200	S01	08/04/1997	SEM	FL	0	O	6	24	0	0
0	3000	1330	45.8	1840	1092	1452		924		36.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS291	00078	G03170	A004	177124014800	S01	01/18/1993	QTR	FL		O	24	48	293	146.21
581.63	0	498	66.5	140	293	146		582	0	0		0		Y
SS291	00078	G03170	A004	177124014800	S01	04/23/1993	QTR	FL		O	24	48	239	106.12
514.94	0	444	68.3	120	239	106		515	0	0		0		Y
SS291	00078	G03170	A004	177124014800	S01	08/27/1993	QTR	FL		O	24	48	191	0
491.14	0	0	72	160	191	0		491	0	0		0		Y
SS291	00078	G03170	A004	177124014800	S01	12/21/1993	QTR	FL		O	24	48	171	143.81
513	0	842	75	120	171	144		513	0	0		0		Y
SS291	00078	G03170	A004	177124014800	S01	04/29/1994	SEM	FL		O	24	48	189	131
496	0	693	72.4	125	189	131		496	33.6	0		0		N
SS291	00078	G03170	A004	177124014800	S01	08/29/1994	SEM	FL		O		48		
		656	73.88	120	163	107		461	32.5					
SS291	00078	G03170	A004	177124014800	S01	05/19/1995	SEM	FL		O		999		
		712	74.08	130	198	141		566	31.7					
SS291	00078	G03170	A004	177124014800	S01	11/11/1995	SEM	FL		O		999		
		697	69.13	365	271	189		607	30.4					
SS291	00078	G03170	A004	177124014800	S01	06/22/1996	SEM	FL		O		999		
	1550	546	66.04	240	381	208		741	28.3					
SS291	00078	G03170	A004	177124014800	S01	12/23/1996	SEM	FL		O		999		
	1550	2827	76.77	200	243	687		803	28.6					
SS291	00078	G03170	A004	177124014800	S01	06/16/1997	SEM	GL		O		999		
	1280	476	14.25	195	361	172		60	26.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00078	G03170	A005	177124015100	S01	01/15/1993	QTR	FL		O	24	48	154	72.07
515.57	0	468	77	130	154	72		516	0	0			0	Y
SS291	00078	G03170	A005	177124015100	S01	04/17/1993	QTR	FL		O	24	48	124	53.07
364.19	0	427	74.6	110	124	53		364	0	0			0	Y
SS291	00078	G03170	A005	177124015100	S01	07/10/1993	QTR	FL		O	24	48	16	8.45
46.26	0	500	74.3	120	16	8		46	0	0			0	Y
SS291	00078	G03170	A005	177124015100	S01	11/30/1993	QTR	FL		O	24	48	45	91.4
455	0	2022	91	120	45	91		455	0	0			0	Y
SS291	00078	G03170	A005	177124015100	S01	04/25/1994	SEM	FL		O	24	48	35	14
297	0	400	89.5	100	35	14		297	30.3	0			0	N
SS291	00078	G03170	A005	177124015100	S01	08/22/1994	SEM	FL		O		99		
		2600	98.12	100	5	13		261	30.5					
SS291	00078	G03170	A007	177124015700	S01	01/22/1993	QTR	GL		O	24	64	1	20
65.67	0	20000	98.5	100	1	20		66	0	0			0	Y
SS291	00078	G03170	A007	177124015700	S01	04/21/1993	QTR	FL		O	24	64	1	10.42
54.56	0	10000	98.2	90	1	10		55	0	0			0	Y
SS291	00078	G03170	A007	177124015700	S01	11/30/1993	QTR	FL		O	24	9	2	202.53
198	0	101500	99	100	2	203		198	0	0			0	Y
SS291	00078	G03170	A007	177124015700	S01	04/11/1994	SEM	FL		O	24	9	.16	42
16	0	9999999	99	100	0	42		16	28	0			0	N
SS291	00078	G03170	A007	177124015700	S01	08/26/1994	SEM	FL		O		99		
		9999999	98.62	85	0	17		5	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS291	00078	G03170	A007	177124015700	S01	09/19/1995	SEM	FL		O		999		
		9999999	99	80	0	11	6	28.2						
SS291	00078	G03170	A007	177124015700	S01	12/12/1995	SEM	FL		O		999		
		8000	90.91	100	1	8	10	27.3						
SS291	00078	G03170	A007	177124015700	S01	06/28/1996	SEM	FL		O		999		
	800	33000	95	175	1	33	19	32.5						
SS291	00078	G03170	A007	177124015700	S01	12/04/1996	SEM	FL		O		999		
	800	28286	50	120	7	198	7	32.3						
SS291	00078	G03170	A013A	177124017200	S01	01/21/1993	QTR	FL		O	24	64	51	46.77
8.3	0	922	14	90	51	47	8	0	0		0		Y	
SS291	00078	G03170	A013A	177124017200	S01	04/19/1993	QTR	FL		O	24	64	21	19.28
2.33	0	905	10	110	21	19	2	0	0		0		Y	
SS291	00078	G03170	A013A	177124017200	S01	07/11/1993	QTR	FL		O	24	64	25	17.1
.51	0	680	2	140	25	17	1	0	0		0		Y	
SS291	00078	G03170	A013A	177124017200	S01	11/28/1993	QTR	FL		O	24	64	46	33.86
0	0	739	0	100	46	34	0	0	0		0		Y	
SS291	00078	G03170	A014B	177124017300	S03	04/03/1993	SEM	FL		G	24	0	0	10
0	1900	9999999	999.9	100	0	10	0	0	0		71		Y	
SS291	00078	G03170	A017	177124017801	S01	01/03/1993	POT	FL		O	4	18	19.36	8
55.68	0	414	74.2	160	116	48	334	23.5	.6		0			
SS291	00078	G03170	A017	177124017801	S01	02/06/1993	QTR	FL		O	24	18	110	68.86
333.55	0	627	75.2	160	110	69	334	0	0		0		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00078	G03170	A017	177124017801	S01	04/13/1993	QTR	FL		O	24	18	104	75.71
348.17	0	731	77	165	104	76		348	0	0			0	Y
SS291	00078	G03170	A017	177124017801	S01	11/16/1993	QTR	FL		O	24	18	162	93.47
256.6	0	574	61.3	130	162	93		257	0	0			0	Y
SS291	00078	G03170	A017	177124017801	S01	04/23/1994	SEM	FL		O	24	27	137	103
293	0	752	68.1	150	137	103		293	32.4	0			0	N
SS291	00078	G03170	A017	177124017801	S01	08/29/1994	SEM	FL		O		40		
		762	73.88	95	105	80		297	31.8					
SS291	00078	G03170	A017	177124017801	S01	05/27/1995	SEM	FL		O		999		
		563	65.87	125	128	72		247	30.3					
SS291	00078	G03170	A017	177124017801	S01	11/07/1995	SEM	FL		O		999		
		89	76.27	330	56	5		180	30.6					
SS291	00078	G03170	A017	177124017801	S01	06/21/1996	SEM	FL		O		999		
	1400	3547	80.62	200	75	266		312	30.7					
SS291	00078	G03170	A017	177124017801	S01	12/23/1996	SEM	FL		O		999		
	1400	6717	80.58	150	60	403		249	29.8					
SS291	00078	G03170	A017	177124017801	S01	06/25/1997	SEM	GL		O		999		
	1050	11818	90.24	110	33	390		305	30.2					
SS291	00078	G03170	A018	177124016001	S01	01/19/1993	QTR	FL		O	24	64	107	100.9
1081.89	0	944	91	120	107	101		1082	0	0			0	Y
SS291	00078	G03170	A018	177124016001	S01	04/17/1993	QTR	FL		O	24	64	107	106.68
963	0	1000	90	140	107	107		963	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00078	G03170	A018	177124016001	S01	08/07/1993	QTR	FL		O	24	64	76	94.92
684	0	1250	90	180	76	95		684	0	0			0	Y
SS291	00078	G03170	A018	177124016001	S01	11/25/1993	QTR	GL		O	24	64	52	100.52
495.37	0	1942	90.5	120	52	101		495	0	0			0	Y
SS291	00078	G03170	A018	177124016001	S01	04/29/1994	SEM	FL		O	24	64	118	164
1114	0	1390	90.4	200	118	164		1114	30.2	0			0	N
SS291	00078	G03170	A018	177124016001	S01	08/29/1994	SEM	FL		O		64		
		2029	93.52	150	69	140		996	30.4					
SS291	00078	G03170	A018	177124016001	S01	05/30/1995	SEM	FL		O		999		
		701	89.31	205	97	68		810	30.9					
SS291	00078	G03170	A018	177124016001	S01	12/12/1995	SEM	FL		O		999		
		902	94.92	200	41	37		766	30.3					
SS291	00078	G03170	A018	177124016001	S01	06/24/1996	SEM	FL		O		999		
	1300	1154	92.44	180	52	60		636	28.3					
SS291	00078	G03170	A018	177124016001	S01	11/25/1996	SEM	FL		O		999		
	1300	939	90.48	200	66	62		627	28.3					
SS291	00078	G03170	A018	177124016001	S01	06/25/1997	SEM	FL		O		999		
	1000	874	90.48	200	103	90		979	28					
SS291	00078	G03170	A020A	177124018600	S02	01/20/1993	QTR	FL		O	24	16	196	81.93
412.7	0	418	67.8	680	196	82		413	0	0			0	Y
SS291	00078	G03170	A020A	177124018600	S02	04/15/1993	QTR	FL		O	24	16	185	123.21
411.77	0	665	69	840	185	123		412	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00078	G03170	A020A	177124018600	S02	07/09/1993	QTR	FL		O	24	20	26	5.72
65.87	0	231	71.7	820	26	6		66	0		0		0	Y
SS291	00078	G03170	A020A	177124018600	S02	11/18/1993	QTR	FL		O	24	16	169	74.87
359.13	0	444	68	570	169	75		359	0		0		0	Y
SS291	00078	G03170	A020A	177124018600	S02	04/08/1994	SEM	FL		O	24	16	157	148
370	0	943	70.2	760	157	148		370	32.8		0		0	N
SS291	00078	G03170	A020A	177124018600	S02	08/27/1994	SEM	FL		O		16		
		777	69.57	760	157	122		359	32.5					
SS291	00078	G03170	A020A	177124018600	S02	05/23/1995	SEM	FL		O		999		
		7000	96.19	330	8	56		202	27.9					
SS291	00078	G03170	A025	177124046801	S01	01/02/1993	POT	FL		G	4	64	0	499
0	0	9999999	999.9	730	0	2994		0	0		.6		0	
SS291	00078	G03170	A025	177124046801	S01	03/27/1993	SEM	FL		G	24	0	0	9260
0	740	9999999	999.9	578	0	9260		0	0		0		340	Y
SS291	00078	G03170	A025	177124046801	S01	12/01/1993	SEM	FL		G	24	0	0	8206
0	740	9999999	999.9	460	0	8206		0	0		0		320	Y
SS291	00078	G03170	A025	177124046801	S01	04/24/1994	SEM	FL		G	24	50	0	7056
0	720	9999999	999.9	460	0	7056		0	0		0		320	N
SS291	00078	G03170	A025	177124046801	S01	08/30/1994	SEM	FL		G		84		
	720	9999999	0	460	0	13409		0						
SS291	00078	G03170	A025	177124046801	S01	05/22/1995	SEM	FL		G		64		
	515	9999999	0	290	0	13467		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS291	00078	G03170	A025	177124046801	S01	12/03/1995	SEM	FL		G		64		
	515	9999999	0	310	0	10277	0							
SS291	00078	G03170	A025	177124046801	S01	06/18/1996	SEM	FL		G		64		
	440	9999999	0	180	0	6209	0							
PL013	03026	G03171	007	177134018500	S01	12/03/1993	COM	FL		O	1.5	16	67.4	74.9
0	0	1111	0	3675	1078	1198	0	34.4	0	FLAR	770			
PL013	03026	G03171	007	177134018500	S01	04/25/1994	POT	FL		O	24	15	1411	1800
0	0	1276	0	3400	1411	1800	0	32.7	.604		0			
PL013	03026	G03171	007	177134018500	S01	06/06/1994	SEM	FL		O	24	27	1543	2077
0	4000	1346	0	3360	1543	2077	0	31.8	0		0			N
PL013	03026	G03171	007	177134018500	S01	12/28/1994	SEM	FL		O		18		
	4000	2628	17.32	3425	1074	2823	225	35.1						
PL013	03026	G03171	007	177134018500	S01	06/14/1995	SEM	FL		O		25		
	1780	5282	2.38	4290	1682	8884	41	36.9						
PL013	03026	G03171	007	177134018500	S01	12/22/1995	SEM	FL		G		25		
	4550	1996	1.38	2790	2788	5565	39	36.9						
PL013	03026	G03171	007	177134018500	S01	06/17/1996	SEM	FL		O		26		
	1025	1792	70.01	1025	654	1172	1527	31.1						
PL013	03026	G03171	007	177134018500	S02	01/04/1997	POT	FL		G	24	22		
	2550	30771	4.79	1775	179	5508	9	52.4	.62					
PL013	03026	G03171	007	177134018500	S02	05/25/1997	SEM	FL		G		64		
	1675	9999999	0	1050	0	250	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL013	03026	G03171	007	177134018500	S03	09/04/1997	POT	FL		G	18	12		
	5700	20256	2.96	4925	164	3322		5		48.1	.64			
PL013	03026	G03171	007	177134018500	S03	12/02/1997	SEM	FL		G		26		
	40	10158	44.6	2900	400	4063		322		47				
PL013	03026	G03171	009	177134019700	D01	01/18/1996	POT	FL		O	24	28		
	4800	7781	1.85	3020	1645	12800		31		31.3	.686			
PL013	03026	G03171	009	177134019700	D01	06/16/1996	SEM	FL		O		36		
	2300	11297	.35	2300	1132	12788		4		43.2				
PL013	03026	G03171	009	177134019700	S01	01/02/1997	POT	FL		O	24	30		
	3000	10591	24.97	1700	577	6111		192		31.3	.686			
PL013	03026	G03171	009	177134019700	S01	05/25/1997	SEM	FL		O		30		
	3995	6313	25.25	1225	447	2822		151		37.9				
PL013	03026	G03171	009D	177134019700	D02	01/19/1996	POT	FL		G	24	22		
	5100	249161	90.1	3520	31	7724		282		47.4	.601			
PL013	03026	G03171	A002A	177134001501	S02	01/29/1993	QTR	GL		O	24	37	60	1219.98
73.33	0	20333	55	255	60	1220		73	0	0			0	Y
PL013	03026	G03171	A002A	177134001501	S02	05/10/1993	QTR	GL		O	24	64	35	820.01
65	0	23429	65	104	35	820		65	0	0			0	Y
PL013	03026	G03171	A002A	177134001501	S02	07/08/1993	QTR	GL		O	24	64	34	915.01
51	0	26912	60	130	34	915		51	0	0			0	Y
PL013	03026	G03171	A002A	177134001501	S02	01/02/1995	POT	GL		O	24	64		
	900	13448	70.1	103	29	390		68		36.8	.631			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03026	G03171	A002A	177134001501	S02	05/04/1995	SEM	GL		O		64		
		16154	63.89	102	13	210		23	33.4					
PL013	03026	G03171	A002A	177134001501	S02	11/10/1995	SEM	GL		O		64		
		5778	74.29	105	9	52		26	32.6					
PL013	03026	G03171	A002A	177134001501	S02	05/17/1996	SEM	GL		O		64		
		5000	75	120	6	30		18	31.5					
PL013	03026	G03171	A002A	177134001501	S02	11/13/1996	SEM	GL		O		64		
	950	6667	75	100	3	20		9	30					
PL013	03059	G03171	A003	177134001900	S01	01/26/1993	QTR	GL		O	24	64	148	29.9
838.67	0	203	85	125	148	30		839	0	0		0		Y
PL013	03059	G03171	A003	177134001900	S01	05/18/1993	QTR	GL		O	24	64	151	75.05
855.67	0	497	85	110	151	75		856	0	0		0		Y
PL013	03059	G03171	A003	177134001900	S01	08/25/1993	QTR	GL		O	24	64	151	220.01
855.67	0	1457	85	150	151	220		856	0	0		0		Y
PL013	03059	G03171	A003	177134001900	S01	05/30/1994	SEM	GL		O	24	64	87	1175
783	720	13506	90	130	87	1175		783	31.2	0		90		N
PL013	03059	G03171	A003	177134001900	S01	11/08/1994	SEM	GL		O		64		
	990	1582	91.04	135	79	125		803	31.6					
PL013	03059	G03171	A003	177134001900	S01	04/25/1995	SEM	GL		O		64		
		2120	91.04	135	92	195		935	32.9					
PL013	03059	G03171	A003	177134001900	S01	11/18/1995	SEM	GL		O		64		
		278	91.96	130	72	20		824	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03059	G03171	A003	177134001900	S01	05/18/1996	SEM	GL		O		64		
		427	92.05	170	82	35		949	30.5					
PL013	03059	G03171	A003	177134001900	S01	12/03/1996	SEM	GL		O		64		
	1150	443	90.02	145	88	39		794	30					
PL013	03059	G03171	A003	177134001900	S01	12/09/1997	SEM	GL		O		64		
	1150	1179	91.03	145	78	92		792	33.2					
PL013	03026	G03171	B002	177134004900	S01	02/09/1993	QTR	GL		O	24	64	2	10
198	0	5000	99	125	2	10		198	0	0		0		Y
PL013	03026	G03171	B002	177134004900	S01	05/21/1993	QTR	GL		O	24	64	4	10
36	0	2500	90	120	4	10		36	0	0		0		Y
PL013	03026	G03171	B002	177134004900	S01	08/27/1993	QTR	GL		O	24	64	4	10
396	0	2500	99	120	4	10		396	0	0		0		Y
PL013	03026	G03171	B002	177134004900	S01	06/06/1994	SEM	GL		O	24	64	1	15
277	1045	15000	99.6	120	1	15		277	29.5	0		90		N
PL013	03026	G03171	B002	177134004900	S01	10/23/1994	SEM	GL		O		64		
	1025	3333	99	120	3	10		374	29					
PL013	03026	G03171	B002	177134004900	S01	04/07/1995	SEM	GL		O		64		
		3333	99	100	3	10		384	30.5					
PL013	03026	G03171	B002	177134004900	S01	12/02/1995	SEM	GL		O		64		
		2500	99	100	2	5		338	30.8					
PL013	03026	G03171	B004	177134005900	S01	01/03/1993	QTR	GL		O	24	64	57	60.02
1083	0	1053	95	140	57	60		1083	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03026	G03171	B004	177134005900	S01	05/12/1993	QTR	GL		O	24	64	27	15.01
873	0	556	97	150	27	15		873	0	0		0		Y
PL013	03026	G03171	B004	177134005900	S01	07/31/1993	QTR	GL		O	24	64	22	10.01
1078	0	455	98	160	22	10		1078	0	0		0		Y
PL013	03026	G03171	B004	177134005900	S01	06/02/1994	SEM	GL		O	24	64	18	50
898	840	2778	98	120	18	50		898	29.7	0		90		N
PL013	03026	G03171	B004	177134005900	S01	11/18/1994	SEM	GL		O		64		
	900	1842	97.96	140	19	35		914	30.9					
PL013	03026	G03171	B004	177134005900	S01	05/23/1995	SEM	GL		O		64		
		3650	97.96	140	20	73		962	30					
PL013	03026	G03171	B004	177134005900	S01	12/02/1995	SEM	GL		O		64		
		5053	98	165	19	96		933	30					
PL013	03026	G03171	B004	177134005900	S01	05/17/1996	SEM	GL		O		64		
		1778	97.97	140	18	32		870	30.4					
PL013	03026	G03171	B004	177134005900	S01	11/29/1996	SEM	GL		O		64		
	1100	2444	98.05	135	18	44		903	30.6					
PL013	03026	G03171	B004	177134005900	S01	11/16/1997	SEM	GL		O		64		
	1100	500	96.67	140	20	10		580	33.5					
ST163	02237	G03177	A003	177154015900	S02	06/17/1993	SEM	FL		G	24	0	0	33
0	1275	9999999	999.9	390	0	33		0	0	0		1110		Y
ST163	02237	G03177	A003	177154015900	S02	11/07/1993	SEM	FL		G	24	0	0	105
0	1272	9999999	999.9	820	0	105		0	0	0		900		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST163	02237	G03177	A003	177154015900	S02	05/24/1994	SEM	FL		G	24	10	0	30
0	610	9999999	999.9	230	0	30	0	0	0		990	N		
ST163	02237	G03177	A003	177154015900	S02	11/04/1994	SEM	FL		G		6		
	610	9999999	0	650	0	50	0							
ST163	02237	G03177	A003	177154015900	S02	05/05/1995	SEM	FL		G		10		
	610	9999999	0	450	0	46	0							
ST163	02237	G03177	A003	177154015900	S02	10/15/1995	SEM	FL		G		10		
	610	9999999	0	600	0	35	0							
ST163	02237	G03177	A003	177154015900	S02	05/31/1996	SEM	FL		G		6		
	1000	9999999	0	400	0	176	0							
ST163	02237	G03177	A003	177154015900	S02	12/09/1996	SEM	FL		G		8		
	800	9999999	0	430	0	95	0							
ST163	02237	G03177	A003	177154015900	S02	06/29/1997	SEM	FL		G		8		
	1100	9999999	0	600	0	194	0							
ST163	02237	G03177	A003	177154015900	S02	12/03/1997	SEM	FL		G		8		
	1000	467500	0	400	4	1870	0		48.4					
GI076	02851	G03182	JA001D	177174009900	D02	04/03/1993	SEM	UK		G	24	99		
	0	9999999	0	310	0	308	0	0	0		1019	Y		
GI076	02851	G03182	JA001D	177174009900	D02	10/02/1993	SEM	UK		G	24	99		
	0	9999999	0	280	0	365	0	0	0		1019	Y		
GI076	02851	G03182	JA001D	177174009900	D02	06/12/1994	SEM	FL		G	24	5	0	77
0	470	9999999	999.9	450	0	77	0	0	0		1071	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GI076	02851	G03182	JA001D	177174009900	D02	06/20/1995	SEM	FL		G		15		
	450	9999999	0	405	0	252	0							
GI076	02851	G03182	JA001D	177174009900	D02	12/05/1995	SEM	FL		G		15		
	400	9999999	0	280	0	457	0							
GI076	02851	G03182	JA001D	177174009900	D02	04/09/1996	SEM	FL		G		15		
	450	9999999	0	275	0	523	0							
GI076	02851	G03182	JA001D	177174009900	D02	10/11/1996	SEM	FL		G		15		
	450	9999999	0	0	0	12	0							
GI076	02851	G03182	JA003	177174010200	S01	01/26/1993	SEM	UK		G	24	68		
	580	9999999	0	260	0	736	0	0		0			1041	Y
GI076	02851	G03182	JA003	177174010200	S01	08/01/1993	SEM	UK		G	24	99		
	580	9999999	0	405	0	110	0	0		0			1095	Y
GI076	02851	G03182	JA003	177174010200	S01	06/04/1994	SEM	FL		G	24	99	0	123
0	120	9999999	999.9	445	0	123	0	0		0			1064	N
GI076	02851	G03182	JA003	177174010200	S01	06/21/1995	SEM	FL		G		15		
	470	9999999	0	380	0	104	0							
GI076	02851	G03182	JA003	177174010200	S01	12/24/1995	SEM	FL		G		20		
	470	9999999	0	160	0	485	0							
GI076	02851	G03182	JA003	177174010200	S01	04/10/1996	SEM	FL		G		20		
	220	9999999	0	210	0	273	0							
GI076	02851	G03182	JA003	177174010200	S01	10/11/1996	SEM	FL		G		20		
	220	9999999	0	100	0	300	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI076	02851	G03182	JA003	177174010200	S01	04/06/1997	SEM	FL		G		20		
	340	9999999	0	90	0	68		0						
GI076	02851	G03182	JA003	177174010200	S01	12/01/1997	SEM	FL		G		20		
	310	9999999	0	120	0	5		0						
WD061	02579	G03186	A002B	177194011200	S03	05/11/1993	SEM	FL		G	24	0	0	285
292	1140	9999999	100	300	0	285		292	0	0			300	Y
WD061	02579	G03186	A002B	177194011200	S03	11/20/1993	SEM	FL		G	24	0	0	90
183	600	9999999	100	300	0	90		183	0	0			295	Y
WD061	01026	G03186	A004D	177194012700	D02	05/15/1993	SEM	FL		G	24	0	0	350
0	1060	9999999	999.9	340	0	350		0	0	0			300	Y
WD061	01026	G03186	A004D	177194012700	D02	11/21/1993	SEM	FL		G	24	0	0	180
0	920	9999999	999.9	300	0	180		0	0	0			295	Y
WD061	01026	G03186	A004D	177194012700	D02	05/23/1994	SEM	FL		G	24	64	0	150
0	600	9999999	999.9	300	0	150		0	0	0			295	N
WD061	01026	G03186	A004D	177194012700	D02	11/14/1994	SEM	FL		G		64		
	600	9999999	0	300	0	120		0						
WD061	01026	G03186	A004D	177194012700	D02	04/23/1995	SEM	FL		G		64		
	580	9999999	0	300	0	90		0						
WD061	01026	G03186	A004D	177194012700	D02	11/20/1995	SEM	FL		G		64		
	580	9999999	0	290	0	78		0						
WD061	01026	G03186	A004D	177194012700	D02	05/06/1996	SEM	FL		G		64		
	580	9999999	0	310	0	62		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD061	01026	G03186	A004D	177194012700	D02	11/10/1996	SEM	FL		G		64		
	800	9999999	0	265	0	55	0							
WD061	01026	G03186	A004D	177194012700	D02	05/25/1997	SEM	FL		G		64		
	600	9999999	0	215	0	43	0							
WD061	01026	G03186	A004D	177194012700	D02	11/18/1997	SEM	FL		G		64		
	600	9999999	0	205	0	38	0							
WD117	00276	G03188	C001	177194048000	S01	05/09/1993	SEM	FL		G	24	0	0	8440
0	1450	9999999	999.9	1250	0	8440	0		0	0			1069	Y
WD117	00276	G03188	C001	177194048000	S01	11/02/1993	SEM	FL		G	24	0	0	8298
0	1510	9999999	999.9	1250	0	8298	0		0	0			1069	Y
WD117	00276	G03188	C001	177194048000	S01	04/24/1994	SEM	FL		G	24	42	0	7537
0	1400	9999999	999.9	11400	0	7537	0		0	0			1120	N
WD117	00276	G03188	C001	177194048000	S01	01/03/1995	POT	FL		G	4	42		
	1400	9999999	0	1200	0	8650	0			.6				Y
WD117	00276	G03188	C001	177194048000	S01	05/13/1995	SEM	FL		G		42		
	1320	9999999	0	1250	0	8218	0							
WD117	00276	G03188	C001	177194048000	S01	09/10/1995	SEM	FL		G		42		
	1230	9999999	0	1210	0	9069	0							
WD117	00276	G03188	C001	177194048000	S01	06/10/1996	SEM	FL		G		42		
	1450	9999999	0	1240	0	7001	0							
WD117	00276	G03188	C002	177194053600	S01	02/28/1993	SEM	FL		G	24	0	0	1641
0	1425	9999999	999.9	1140	0	1641	0		0	0			1069	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD117	00276	G03188	C002	177194053600	S01	11/02/1993	SEM	FL		G	24	0	0	697
0	1500	9999999	999.9	1120	0	697	0	0	0		1069	Y		
WD117	00276	G03188	C002	177194053600	S01	04/25/1994	SEM	FL		G	24	40	0	1098
0	1420	9999999	999.9	1120	0	1098	0	0	0		1120	N		
WD117	00276	G03188	C002	177194053600	S01	09/16/1994	SEM	FL		G		40		
	1320	9999999	0	1090	0	3841	0							
WD117	00276	G03188	C002	177194053600	S01	12/21/1994	SEM	FL		G		40		
	1320	9999999	0	1100	0	4438	0							
WD117	00276	G03188	C002	177194053600	S01	03/06/1995	SEM	FL		G		40		
	1320	9999999	0	1100	0	5016	0							
WD117	00276	G03188	C002	177194053600	S01	11/07/1995	SEM	FL		G		40		
	1350	9999999	0	1100	0	5454	0							
WD117	00276	G03188	C002	177194053600	S01	06/12/1996	SEM	FL		G		40		
	1350	9999999	0	1120	0	4076	0							
WD117	00276	G03188	C002	177194053600	S01	08/19/1996	SEM	FL		G		40		
	1360	9999999	0	1050	0	4735	0							
WD117	00276	G03188	C002	177194053600	S01	05/08/1997	SEM	FL		G		40		
	1360	9999999	0	1190	0	4482	0							
WD117	00276	G03188	C002	177194053600	S01	11/08/1997	SEM	FL		G		40		
	1450	9999999	99	1180	0	5135	29							
WD117	00276	G03188	C003	177194053800	S01	05/15/1993	SEM	FL		G	24	0	0	7680
0	1500	9999999	999.9	1260	0	7680	0	0	0		1069	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	00276	G03188	C003	177194053800	S01	11/10/1993	SEM	FL		G	24	0	0	7658
0	1300	9999999	999.9	1250	0	7658		0	0	0			1069	Y
WD117	00276	G03188	C003	177194053800	S01	05/03/1994	SEM	FL		G	24	40	0	7489
0	1300	9999999	999.9	1250	0	7489		0	0	0			1120	N
WD117	00276	G03188	C003	177194053800	S01	02/20/1995	POT	FL		G	4	40		
	1400	9999999	100	1130	0	4358		29		.6				Y
WD117	00276	G03188	C003	177194053800	S01	05/08/1995	SEM	FL		G		40		
	1400	9999999	0	1200	0	5555		0						
WD117	00276	G03188	C003	177194053800	S01	02/03/1996	SEM	FL		G		40		
	1400	9999999	0	1250	0	3490		0						
MP041	03481	G03194	A001C	177254019900	S01	02/17/1993	QTR	FL		O	24	22	248	81.84
372	0	331	60	260	248	82		372	0	0			0	Y
MP041	03481	G03194	A001C	177254019900	S01	06/06/1993	QTR	FL		O	24	22	250	85
376.57	0	340	60.1	300	250	85		377	0	0			0	Y
MP041	03481	G03194	A001C	177254019900	S01	09/11/1993	QTR	FL		O	24	22	249	84.91
373.5	0	341	60	300	249	85		374	0	0			0	Y
MP041	03481	G03194	A001C	177254019900	S01	05/08/1994	SEM	FL		O	24	22	239	73
443	0	305	65	240	239	73		443	21	0			0	N
MP041	03481	G03194	A001C	177254019900	S01	11/02/1994	SEM	FL		O		22		
		292	54.95	260	264	77		322	24.1					
MP041	03481	G03194	A001C	177254019900	S01	05/20/1995	SEM	FL		O		22		
		308	65.02	270	198	61		368	21.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G03194	A001C	177254019900	S01	12/19/1995	SEM	FL		O		22		
		544	75.08	230	147	80		443	21.4					
MP041	03481	G03194	A001C	177254019900	S01	06/13/1996	SEM	FL		O		22		
		313	74.96	100	147	46		440	21.4					
MP041	03481	G03194	A001C	177254019900	S01	11/29/1996	SEM	FL		O		22		
		271	69.93	220	166	45		386	21					
MP041	03481	G03194	A001C	177254019900	S01	06/13/1997	SEM	FL		O		64		
		296	77.99	95	243	72		861	21.6					
MP041	03481	G03194	A002B	177254021200	S01	02/16/1993	QTR	FL		O	24	20	133	67.96
161.9	0	511	54.9	120	133	68		162	0	0		0		Y
MP041	03481	G03194	A002B	177254021200	S01	06/06/1993	QTR	FL		O	24	20	143	73.93
174.07	0	517	54.9	125	143	74		174	0	0		0		Y
MP041	03481	G03194	A002B	177254021200	S01	09/11/1993	QTR	FL		O	24	20	133	66.9
161.9	0	504	54.9	120	133	67		162	0	0		0		Y
MP041	03481	G03194	A002B	177254021200	S01	05/05/1994	SEM	FL		O	24	20	107	84
160	0	785	59.9	140	107	84		160	16.4	0		0		N
MP041	03481	G03194	A002B	177254021200	S01	11/01/1994	SEM	FL		O		20		
		664	61.97	190	116	77		189	16.7					
MP041	03481	G03194	A002B	177254021200	S01	05/21/1995	SEM	FL		O		20		
		791	60	210	86	68		129	16.8					
MP041	03481	G03194	A002B	177254021200	S01	12/20/1995	SEM	FL		O		20		
		563	50	160	142	80		142	17					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G03194	A002B	177254021200	S01	06/14/1996	SEM	FL		O		20		
		293	54.98	145	140	41		171	16.8					
MP041	03481	G03194	A002B	177254021200	S01	11/30/1996	SEM	FL		O		20		
		290	54.07	155	124	36		146	16.7					
MP041	03481	G03194	A002B	177254021200	S01	06/14/1997	SEM	GL		O		64		
		307	76.03	130	313	96		993	16.8					
MP041	03481	G03194	A003E	177254021701	D02	06/08/1993	SEM	FL		G	24	0	0	824
103	1600	9999999	100	1150	0	824		103	0	0		100		Y
MP041	03481	G03194	A003E	177254021701	D02	12/15/1993	SEM	FL		G	24	0	0	489
222	1600	9999999	100	625	0	489		222	0	0		1000		Y
MP041	03481	G03194	A004B	177254027200	S01	02/16/1993	QTR	GL		O	24	32	112	30.91
510.22	0	277	82	120	112	31		510	0	0		0		Y
MP041	03481	G03194	A004B	177254027200	S01	06/07/1993	QTR	GL		O	24	32	100	32
525	0	320	84	125	100	32		525	0	0		0		Y
MP041	03481	G03194	A004B	177254027200	S01	09/12/1993	QTR	GL		O	24	32	106	22.9
556.5	0	217	84	130	106	23		557	0	0		0		Y
MP041	03481	G03194	A004B	177254027200	S01	04/09/1994	SEM	GL		O	24	32	90	28
555	0	311	86	145	90	28		555	21.4	0		0		N
MP041	03481	G03194	A004B	177254027200	S01	11/30/1994	SEM	GL		O		32		
		439	85.03	180	107	47		608	21.3					
MP041	03481	G03194	A004B	177254027200	S01	05/02/1995	SEM	GL		O		64		
		500	90.95	110	78	39		784	21.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G03194	A004B	177254027200	S01	12/21/1995	SEM	GL		O		64		
		382	90	130	102	39		918	21.1					
MP041	03481	G03194	A004B	177254027200	S01	05/16/1996	SEM	GL		O		64		
		321	89.98	120	84	27		754	21.6					
MP041	03481	G03194	A004B	177254027200	S01	11/18/1996	SEM	GL		O		64		
		1342	88.03	120	79	106		581	21.6					
MP041	03481	G03194	A004B	177254027200	S01	06/16/1997	SEM	GL		O		64		
		615	91.99	130	65	40		746	21.6					
MP041	03481	G03194	A005B	177254027900	S01	02/17/1993	QTR	GL		O	24	16	28	7
111.3	0	250	79.9	240	28	7		111	0	0			0	Y
MP041	03481	G03194	A005B	177254027900	S01	06/07/1993	QTR	GL		O	24	15	14	8.99
123.25	0	643	89.8	260	14	9		123	0	0			0	Y
MP041	03481	G03194	A005B	177254027900	S01	09/14/1993	QTR	GL		O	24	15	13	5.99
117	0	462	90	290	13	6		117	0	0			0	Y
MP041	03481	G03194	A005B	177254027900	S01	04/14/1994	SEM	GL		O	24	15	14	13
129	0	929	90.2	270	14	13		129	21.1	0			0	N
MP041	03481	G03194	A005B	177254027900	S01	11/30/1994	SEM	GL		O		15		
		1176	89.82	340	17	20		150	21.6					
MP041	03481	G03194	A005B	177254027900	S01	05/06/1995	SEM	GL		O		30		
		368	91.01	200	76	28		769	21.1					
MP041	03481	G03194	A005B	177254027900	S01	12/13/1995	SEM	GL		O		30		
		247	90.98	250	81	20		817	21.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G03194	A005B	177254027900	S01	05/17/1996	SEM	GL		O		21		
		469	90.08	210	49	23		445		21.6				
MP041	03481	G03194	A005B	177254027900	S01	11/17/1996	SEM	GL		O		30		
		233	92.05	220	60	14		695		21.6				
MP041	03481	G03194	A005B	177254027900	S01	06/16/1997	SEM	GL		O		30		
		118	95.95	200	34	4		806		21.7				
MP073	03151	G03195	A002A	177254014700	S01	06/07/1993	SEM	FL		G	24	0	1	8349
2	1020	8349000	66.7	300	1	8349		2	0	0			125	Y
MP073	03151	G03195	A002A	177254014700	S01	12/16/1993	SEM	FL		G	24	0	0	7865
1	710	9999999	100	265	0	7865		1	0	0			125	Y
MP073	03151	G03195	A002A	177254014700	S01	05/21/1994	SEM	FL		G	24	48	1	7725
0	710	7725000	0	205	1	7725		0	34.5	0			110	N
MP073	03151	G03195	A002A	177254014700	S01	12/03/1994	SEM	FL		G		48		
	740	9999999	0	187	0	7219		0	34.5					
MP073	03151	G03195	A002A	177254014700	S01	06/18/1995	SEM	FL		G		48		
	580	524833	0	175	12	6298		0	34.5					
MP073	03151	G03195	A002A	177254014700	S01	11/16/1995	SEM	FL		G		48		
	580	399273	0	165	11	4392		0	34.5					
MP073	03151	G03195	A002A	177254014700	S01	06/13/1996	SEM	FL		G		48		
	580	217120	10.71	185	25	5428		3	53.1					
MP073	03151	G03195	A002A	177254014700	S01	12/24/1996	SEM	FL		G		48		
	580	238556	0	220	18	4294		0	53.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP073	03151	G03195	A002A	177254014700	S01	06/11/1997	SEM	FL		G		48		
	390	335364	26.67	140	11	3689	4	53.1						
MP073	03151	G03195	A002A	177254014700	S01	12/05/1997	SEM	FL		G		48		
	390	291231	31.58	140	13	3786	6	57.2						
MP073	02312	G03195	A004A	177254015500	S01	06/08/1993	SEM	FL		G	24	0	1	6682
0	1020	6682000	0	205	1	6682	0	0	0			125		Y
MP073	02312	G03195	A004A	177254015500	S01	12/17/1993	SEM	FL		G	24	0	0	5865
1	865	9999999	100	185	0	5865	1	0	0			125		Y
MP073	02312	G03195	A004A	177254015500	S01	12/06/1994	SEM	FL		G		64		
	865	9999999	0	165	0	5370	0	34.3						
MP073	02312	G03195	A004A	177254015500	S01	05/30/1995	SEM	FL		G		64		
	820	9999999	0	165	0	5990	0	34.3						
MP073	02312	G03195	A004A	177254015500	S01	11/16/1995	SEM	FL		G		64		
	820	727857	0	160	7	5095	0	34.3						
MP073	02312	G03195	A004A	177254015500	S01	06/17/1996	SEM	FL		G		64		
	760	453444	0	185	9	4081	0	59.6						
MP073	02312	G03195	A004A	177254015500	S01	12/24/1996	SEM	FL		G		64		
	460	353900	0	180	10	3539	0	59.3						
MP073	02312	G03195	A004A	177254015500	S01	05/20/1997	SEM	FL		G		48		
	460	170471	10.53	175	17	2898	2	58.8						
MP073	02312	G03195	A004A	177254015500	S01	12/04/1997	SEM	FL		G		64		
	460	655600	28.57	140	5	3278	2	56.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03195	C014A	177254025100	S01	04/30/1993	POT	FL		O	24	16	180	75
468	0	417	72.2	950	180	75		468		26.3	.6		0	
MP073	02312	G03195	C014A	177254025100	S01	09/18/1993	QTR	FL		O	24	16	130	148.98
370	0	1146	74	894	130	149		370	0		0		0	Y
MP073	02312	G03195	C014A	177254025100	S01	05/15/1994	SEM	FL		O	24	16	109	134
347	2250	1229	76.1	765	109	134		347		26.8	0		220	N
MP073	02312	G03195	C014A	177254025100	S01	12/05/1994	SEM	FL		O		16		
	2160	853	77.8	875	95	81		333		26.8				
MP073	02312	G03195	C014A	177254025100	S01	05/21/1995	SEM	FL		O		16		
	2300	1457	81.78	450	127	185		570		26.8				
MP073	02312	G03195	C014A	177254025100	S01	11/12/1995	SEM	FL		O		16		
	2325	1515	79.64	625	101	153		395		26.5				
MP073	02312	G03195	C014A	177254025100	S01	06/07/1996	SEM	FL		O		16		
	1620	2244	80.63	580	86	193		358		26.8				
MP073	02312	G03195	C014A	177254025100	S01	12/24/1996	SEM	FL		O		16		
	2050	2923	90.83	400	52	152		515		26.7				
MP120	02628	G03197	CA001	177254013200	S01	06/09/1997	SEM	FL		G		24		
	940	9999999	99	540	0	1273		137						
MP120	02628	G03197	CA002	177254016400	S01	05/29/1996	SEM	FL		G		32		
	1350	9999999	0	209	0	801		0						
MP120	02628	G03197	CA005	177254053500	S01	01/31/1993	SEM	FL		G	24	0	62	9610
0	0	155000	0	1170	62	9610		0		0	0		530	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP120	02628	G03197	CA005	177254053500	S01	07/06/1993	SEM	FL		G	24	0	57	9375
0	0	164474	0	1200	57	9375		0	0		0		585	Y
MP120	02628	G03197	CA005	177254053500	S01	01/09/1994	SEM	FL		G	24	0	57	9108
0	0	159789	0	900	57	9108		0	0		0		500	N
MP120	02628	G03197	CA005	177254053500	S01	07/16/1994	SEM	FL		G		42		
	810	1119286	0	775	7	7835		0	57.7					
MP120	02628	G03197	CA005	177254053500	S01	01/01/1995	SEM	FL		G		42		
	710	246038	0	685	26	6397		0	57.7					
MP120	02628	G03197	CA005	177254053500	S01	07/03/1995	SEM	FL		G		42		
	710	656500	0	650	8	5252		0	57.7					
MP120	02628	G03197	CA005	177254053500	S01	05/27/1996	SEM	FL		G		42		
	980	457333	0	406	9	4116		0	58					
MP120	02628	G03197	CA005	177254053500	S01	12/28/1996	SEM	FL		G		42		
	810	378833	0	380	6	2273		0	58					
MP120	02628	G03197	CA005	177254053500	S01	06/08/1997	SEM	FL		G		72		
	690	9999999	0	285	0	1625		0						
MC281	00276	G03205	A002	608174022202	S01	05/12/1993	QTR	FL		O	24	16	180	74.88
462.86	0	417	72	950	180	75		463	0		0		0	N
MC281	00276	G03205	A002	608174022202	S02	05/03/1995	POT	GL		O	4	64		
		369	3.3	100	556	205		19	21.8		.6			Y
MC281	00276	G03205	A002	608174022202	S02	05/13/1995	SEM	GL		O		64		
		331	2.92	110	565	187		17	21.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A002	608174022202	S02	11/24/1995	SEM	GL		O		88		
		476	4.9	120	349	166		18	24.2					
MC281	00276	G03205	A002	608174022202	S02	05/16/1996	SEM	GL		O		88		
		533	12.11	100	225	120		31	24.2					
MC281	00276	G03205	A002	608174022202	S02	11/28/1996	SEM	GL		O		64		
		960	35.08	90	346	332		187	24.2					
MC281	00276	G03205	A002	608174022202	S02	05/07/1997	SEM	GL		O		12		
		372	34.87	85	226	84		121	24.2					
MC281	00276	G03205	A002	608174022202	S02	11/26/1997	SEM	GL		O		12		
		469	52.94	50	128	60		144	34.2					
MC281	00276	G03205	A008	608174025401	S01	02/07/1993	QTR	FL		O	24	22	244	138.1
2.96	0	566	1.2	180	244	138		3	0	0		0		Y
MC281	00276	G03205	A008	608174025401	S01	04/24/1993	QTR	FL		O	24	18	490	735.49
4.95	0	1500	1	1115	490	735		5	0	0		0		Y
MC281	00276	G03205	A008	608174025401	S01	06/05/1993	QTR	FL		O	24	24	679	1320.66
28.29	0	1946	4	860	679	1321		28	0	0		0		Y
MC281	00276	G03205	A008	608174025401	S01	08/16/1993	QTR	FL		O	24	24	454	1094.14
5.05	0	2410	1.1	660	454	1094		5	0	0		0		Y
MC281	00276	G03205	A008	608174025401	S01	06/10/1994	SEM	FL			24	28	380	1416
176	0	3726	31.7	645	380	1416		176	31.8	0		0		N
MC281	00276	G03205	A008	608174025401	S01	12/31/1994	POT	FL		O	4	20		
		4632	1.09	900	272	1260		3	31.8	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A008	608174025401	S01	02/07/1995	SEM	FL				64		
		4203	44.01	240	561	2358		441	33.1					
MC281	00276	G03205	A008	608174025401	S01	12/01/1995	SEM	FL				36		
		5038	35.44	520	399	2010		219	33.1					
MC281	00276	G03205	A008	608174025401	S01	05/18/1996	SEM	FL				20		
		7727	0	1100	220	1700		0	32.8					
MC281	00276	G03205	A008	608174025401	S01	07/13/1996	SEM	FL				64		
		6774	38	310	403	2730		247	32.8					
MC281	00276	G03205	A008	608174025401	S01	02/21/1997	SEM	FL				24		
		4000	0	1080	540	2160		0	32					
MC281	00276	G03205	A008	608174025401	S01	11/04/1997	SEM	FL				28		
		5357	5.55	1225	681	3648		40	32.8					
MC281	00276	G03205	A012D	608174027500	D02	05/06/1993	POT	GL		O	4	64	19	20
0	0	1053	0	100	114	120		0	33.6	.6			0	
MC281	00276	G03205	A012D	608174027500	D02	05/24/1993	QTR	GL		O	24	24	158	120.08
1.6	0	759	1	120	158	120		2	0	0			0	N
MC281	00276	G03205	A012D	608174027500	D02	12/02/1993	POT	GL		O	4	58	61	44
6	0	721	9	120	366	264		36	29.2	.6			0	
MC281	00276	G03205	A012D	608174027500	D02	01/02/1994	QTR	GL		O	24	58	445	391.16
173.06	0	879	28	110	445	391		173	0	0			0	N
MC281	00276	G03205	A012D	608174027500	D02	01/09/1994	SEM	GL		O	24	58	993	470
331	0	473	25	140	993	470		331	29.2	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A012D	608174027500	D02	11/04/1994	SEM	GL		O		12		
		789	47.95	80	76	60		70	30.9					
MC281	00276	G03205	A012D	608174027500	D02	04/21/1995	SEM	GL		O		88		
		132	56.84	78	227	30		299	25.6					
MC281	00276	G03205	A012D	608174027500	D02	05/21/1995	SEM	GL		O		88		
		2314	49.5	105	503	1164		493	25.6					
MC281	00276	G03205	A012D	608174027500	D02	11/10/1995	SEM	GL		O		88		
		2386	43.03	120	515	1229		389	29.3					
MC281	00276	G03205	A012D	608174027500	D02	05/22/1996	SEM	GL		O		88		
		2778	43.02	120	441	1225		333	29.3					
MC281	00276	G03205	A012D	608174027500	D02	11/01/1996	SEM	GL		O		64		
		1654	48.02	120	341	564		315	29.3					
MC281	00276	G03205	A012D	608174027500	D02	05/22/1997	SEM	GL		O		12		
		1668	45.99	160	404	674		344	29.3					
MC281	00276	G03205	A012D	608174027500	D02	11/17/1997	SEM	GL		O		12		
		6926	44.99	115	324	2244		265	29.3					
MC281	00276	G03205	A014	608174027002	D01	03/03/1993	QTR	FL		O	24	64	140	2120.02
378.52	0	15143	73	460	140	2120		379	0	0		0		Y
MC281	00276	G03205	A014	608174027002	D01	05/19/1993	QTR	FL		O	24	64	144	2120.83
370.29	0	14729	72	500	144	2121		370	0	0		0		Y
MC281	00276	G03205	A014	608174027002	D01	08/26/1993	QTR	FL		O	24	64	149	2080.19
424.08	0	13960	74	450	149	2080		424	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A014	608174027002	D01	06/26/1994	POT	GL		0	24	88	37	1
3	0	27	7.5	90	37	1		3		34	.6		0	
MC281	00276	G03205	A014	608174027002	D01	08/04/1994	SEM	GL		0		88		
		724	3.33	85	58	42		2		34				
MC281	00276	G03205	A016D	608174024700	D02	03/28/1995	POT	FL		0	4	28		
		556	3.51	120	302	168		11		36.3	.6			
MC281	00276	G03205	A016D	608174024700	D02	05/06/1995	SEM	FL		0		28		
		728	2.16	140	272	198		6		35.2				
MC281	00276	G03205	A016D	608174024700	D02	09/04/1995	SEM	FL		0		40		
		641	.64	140	312	200		2		35.2				
MC281	00276	G03205	A016D	608174024700	D02	12/11/1995	SEM	FL		0		46		
		720	.87	180	343	247		3		35.2				
MC281	00276	G03205	A016D	608174024700	D02	05/09/1996	SEM	FL		0		88		
		1071	.88	80	224	240		2		35.2				
MC281	00276	G03205	A016D	608174024700	D02	09/28/1996	SEM	FL		0		40		
		866	0	320	961	832		0		35.2				
MC281	00276	G03205	A016D	608174024700	D02	05/20/1997	SEM	FL		0		40		
		1527	0	120	338	516		0		37.4				
MC281	00276	G03205	A016D	608174024700	D02	11/06/1997	SEM	FL		0		64		
		2126	0	60	207	440		0		37.4				
MC281	00276	G03205	A027	608174027600	S01	02/21/1993	QTR	FL		0	24	64	616	784.17
92.05	0	1273	13	650	616	784		92		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A027	608174027600	S01	02/22/1993	POT	FL		O	4	64	8	13
0	0	1625	0	100	48	78		0		38.6	.6		0	
MC281	00276	G03205	A028	608174029002	S01	02/25/1997	POT	GL		O	4	36		
		1788	.95	140	520	930		5		35.4	.6			
MC281	00276	G03205	A028	608174029002	S01	05/01/1997	SEM	GL		O		36		
		1912	8.56	140	342	654		32		35.4				
MC281	00276	G03205	A028	608174029002	S01	11/07/1997	SEM	GL		O		12		
		2835	22.93	60	279	791		83		35.4				
MC281	00276	G03205	A030D	608174028202	D01	02/26/1993	QTR	FL		O	24	32	186	4014.07
6.95	0	21581	3.6	1015	186	4014		7		0	0		0	Y
MC281	00276	G03205	A030D	608174028202	D01	06/05/1993	QTR	FL		O	24	32	232	3635.9
9.92	0	15672	4.1	925	232	3636		10		0	0		0	Y
MC281	00276	G03205	A030D	608174028202	D01	08/27/1993	QTR	FL		O	24	32	279	3714.05
13.15	0	13312	4.5	845	279	3714		13		0	0		0	Y
MC281	00276	G03205	A030D	608174028202	D01	05/15/1994	SEM	FL		O	24	32	209	3104
10	0	14852	4.6	670	209	3104		10		36.1	0		0	N
MC281	00276	G03205	A030D	608174028202	D01	11/27/1994	SEM	FL		O		32		
		19762	8.2	710	168	3320		15		36.1				
MC281	00276	G03205	A030D	608174028202	D01	06/11/1995	SEM	FL				38		
		8239	5.19	320	201	1656		11		35.7				
MC281	00276	G03205	A030D	608174028202	D01	11/04/1995	SEM	FL				24		
		18132	5.7	1080	182	3300		11		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A030D	608174028202	D01	02/12/1996	SEM	FL				24		
		15442	5.88	1220	240	3706		15	34					
MC281	00276	G03205	A030D	608174028202	D01	12/12/1996	SEM	FL				24		
		26922	1.28	1150	154	4146		2	34					
MC281	00276	G03205	A030D	608174028202	D01	05/18/1997	SEM	FL				24		
		23180	0	1810	139	3222		0	34.6					
MC281	00276	G03205	A031	608174028301	S01	03/08/1993	QTR	FL		O	24	32	405	728.19
16	0	1798	3.8	300	405	728		16	0	0		0		Y
MC281	00276	G03205	A031	608174028301	S01	05/02/1993	QTR	FL		O	24	32	346	976.76
14.04	0	2824	3.9	300	346	977		14	0	0		0		Y
MC281	00276	G03205	A031	608174028301	S01	08/02/1993	QTR	FL		O	24	32	379	1438.68
11.72	0	3797	3	450	379	1439		12	0	0		0		Y
MC281	00276	G03205	A031	608174028301	S01	05/28/1994	SEM	FL		O	24	38	256	1232
11	0	4813	4.1	300	256	1232		11	30.3	0		0		N
MC281	00276	G03205	A031	608174028301	S01	11/27/1994	SEM	FL		O		38		
		6756	4.66	320	225	1520		11	30.3					
MC281	00276	G03205	A031	608174028301	S01	06/12/1995	SEM	FL		O		38		
		8239	5.19	320	201	1656		11	35.7					
MC281	00276	G03205	A031	608174028301	S01	11/09/1995	SEM	FL		O		38		
		9755	7.11	350	196	1912		15	35.4					
MC281	00276	G03205	A031	608174028301	S01	05/07/1996	SEM	FL		O		38		
		6751	6.76	290	193	1303		14	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A031	608174028301	S01	12/15/1996	SEM	FL		O		38		
		8158	8.56	295	171	1395		16		35.4				
MC281	00276	G03205	A031	608174028301	S01	06/14/1997	SEM	FL		O		38		
		16905	6.63	450	169	2857		12		36.9				
MC281	00276	G03205	A031	608174028301	S01	11/30/1997	SEM	FL		O		38		
		17055	6.25	440	165	2814		11		36.9				
MC281	00276	G03205	A034	608174030300	D01	01/22/1993	POT	FL		O	4	18	38	308
1	0	8105	2.6	1505	228	1848		6		35.7	.6		0	
MC281	00276	G03205	A034	608174030300	D01	03/05/1993	QTR	FL		O	24	21	363	1663.99
15.91	0	4584	4.2	980	363	1664		16		0	0		0	Y
MC281	00276	G03205	A034	608174030300	D01	04/01/1993	QTR	FL		O	24	21	460	1049.26
9.39	0	2280	2	700	460	1049		9		0	0		0	Y
MC281	00276	G03205	A034	608174030300	D01	06/05/1993	QTR	FL		O	24	26	566	1188.03
17.51	0	2099	3	575	566	1188		18		0	0		0	Y
MC281	00276	G03205	A034	608174030300	D01	08/06/1993	QTR	FL		O	24	24	227	190.45
0	0	837	0	200	227	190		0		0	0		0	Y
MC281	00276	G03205	A034	608174030300	D01	02/28/1994	SEM	FL			24	24	403	1245
15	0	3089	3.6	800	403	1245		15		35.7	0		0	N
MC281	00276	G03205	A034	608174030300	D01	03/15/1994	SEM	FL			24	29	518	1911
32	0	3689	5.8	650	518	1911		32		35.7	0		0	N
MC281	00276	G03205	A034	608174030300	D01	12/11/1994	SEM	GL				24		
		4842	3.55	950	380	1840		14		38.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A034	608174030300	D01	02/22/1995	SEM	GL				64		
		1606	13	150	696	1118		104	38.4					
MC281	00276	G03205	A034	608174030300	D01	12/10/1995	SEM	GL				88		
		1209	15.05	90	412	498		73	36.9					
MC281	00276	G03205	A034	608174030300	D01	05/03/1996	SEM	GL				88		
		984	15.25	100	250	246		45	36.9					
MC281	00276	G03205	A034	608174030300	D01	11/30/1996	SEM	GL				64		
		1481	23	85	154	228		46	36.9					
MC281	00276	G03205	A034	608174030300	D01	06/12/1997	SEM	GL				12		
		1933	17.43	100	180	348		38	38.3					
MC281	00276	G03205	A034	608174030300	D01	11/07/1997	SEM	GL				12		
		1040	17.13	70	150	156		31	38.3					
MC281	00276	G03205	A035	608174029700	D01	06/09/1993	POT	FL		O	4	28	108	249
7	0	2306	6.1	690	648	1494		42	29.6	.6			0	
MC281	00276	G03205	A035	608174029700	D01	08/29/1993	QTR	FL		O	24	28	305	1031.21
19.47	0	3380	6	465	305	1031		19	0	0			0	Y
MC281	00276	G03205	A035	608174029700	D01	04/17/1994	SEM	FL			24	28	670	74
7	0	110	1	760	670	74		7	29.6	0			0	N
MC281	00276	G03205	A035	608174029700	D01	02/06/1995	POT	GL		O	4	64		
		297	1.86	80	158	47		3	29.4	.6				Y
MC281	00276	G03205	A035	608174029700	D01	05/15/1995	SEM	GL				88		
		595	0	80	84	50		0	29.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A035	608174029700	D01	09/27/1995	SEM	GL				20		
		838	1	680	592	496		6	29.4					
MC281	00276	G03205	A035	608174029700	D01	05/22/1996	SEM	GL				88		
		3804	8.14	100	271	1031		24	29.4					
MC281	00276	G03205	A035	608174029700	D01	10/18/1996	SEM	GL				64		
		686	0	90	717	492		0	29.6					
MC281	00276	G03205	A035	608174029700	D01	05/01/1997	SEM	GL				30		
		1171	1.06	400	562	658		6	29.6					
MC281	00276	G03205	A035	608174029700	D01	12/26/1997	SEM	FL				32		
		1716	0	480	804	1380		0	29.6					
MC281	00276	G03205	A037	608174030500	D01	02/06/1993	QTR	FL		O	24	20	362	1032.06
0	0	2851	0	1000	362	1032		0	0	0		0		Y
MC281	00276	G03205	A037	608174030500	D01	06/06/1993	QTR	FL		O	24	20	341	518.32
3.44	0	1519	1	560	341	518		3	0	0		0		Y
MC281	00276	G03205	A037	608174030500	D01	08/08/1993	QTR	FL		O	24	20	376	632.43
4.18	0	1681	1.1	650	376	632		4	0	0		0		Y
MC281	00276	G03205	A037	608174030500	D01	06/12/1994	SEM	FL		O	24	24	498	729
12	0	1464	2.4	550	498	729		12	37.8	0		0		N
MC281	00276	G03205	A037	608174030500	D01	05/12/1995	POT	GL		O	4	24		
	300	1972	1.38	300	215	424		3	37.8	.6				Y
MC281	00276	G03205	A037	608174030500	D01	06/11/1995	SEM	GL		O		24		
		2167	.83	300	240	520		2	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A037	608174030500	D01	08/05/1995	SEM	GL		O		24		
		1436	0	550	440	632		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	06/09/1996	SEM	GL		O		24		
		1967	0	340	244	480		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	08/17/1996	SEM	GL		O		24		
		2891	0	520	274	792		0		37.8				
MC281	00276	G03205	A037	608174030500	D01	05/20/1997	SEM	GL		O		24		
		3281	0	355	192	630		0		37.6				
MC281	00276	G03205	A037	608174030500	D01	11/21/1997	SEM	GL		O		30		
		727	0	200	165	120		0		37.8				
MC281	00276	G03205	A041	608174033300	S02	12/30/1994	POT	FL		O	5	26		
		1866	18.12	740	610	1138		135		24.1	.6			Y
MC281	00276	G03205	A041	608174033300	S02	05/03/1995	SEM	GL		O		88		
		531	64.7	100	245	130		449		23				
MC281	00276	G03205	A041	608174033300	S02	12/10/1995	SEM	GL		O		64		
		2510	63.3	100	196	492		338		23				
MC281	00276	G03205	A041	608174033300	S02	05/18/1996	SEM	GL		O		88		
		1610	55.04	95	205	330		251		23				
MC281	00276	G03205	A041	608174033300	S02	11/08/1996	SEM	GL		O		64		
		756	52.02	85	119	90		129		23				
MC281	00276	G03205	A041	608174033300	S02	06/24/1997	SEM	GL		O		20		
		9374	.49	1750	203	1903		1		23				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A041	608174033300	S02	08/07/1997	SEM	GL		O		20		
		7848	7.07	1050	263	2064		20	23					
MC281	00276	G03205	A041	608174033300	S02	09/09/1997	SEM	GL		O		64		
		2628	22.45	100	411	1080		119	23					
MC281	00276	G03205	A041D	608174033300	D02	03/06/1993	QTR	FL		O	24	34	239	3271.91
211.94	0	13690	47	850	239	3272		212	0	0		0		Y
MC281	00276	G03205	A041D	608174033300	D02	05/15/1993	QTR	FL		O	24	34	226	2946.59
235.22	0	13040	51	850	226	2947		235	0	0		0		Y
MC281	00276	G03205	A044	608174030600	S01	02/12/1993	QTR	FL		O	24	64	376	3232.85
8.07	0	8598	2.1	295	376	3233		8	0	0		0		Y
MC281	00276	G03205	A044	608174030600	S01	05/07/1993	QTR	FL		O	24	64	315	1802.43
16.58	0	5721	5	260	315	1802		17	0	0		0		Y
MC281	00276	G03205	A044	608174030600	S01	09/05/1993	QTR	FL		O	24	64	399	1409.27
21	0	3531	5	140	399	1409		21	0	0		0		Y
MC281	00276	G03205	A044	608174030600	S01	11/04/1993	POT	FL		O	6	64	73	449
3	0	6151	3.9	140	292	1796		12	38.7	.6		0		
MC281	00276	G03205	A044	608174030600	S01	12/15/1994	POT	FL		O	4	20		
		84158	0	1500	38	3198		0	36.2	.6				Y
MC281	00276	G03205	A044	608174030600	S01	03/22/1995	SEM	FL		O		20		
		17557	3.3	950	88	1545		3	36.6					
MC281	00276	G03205	A044	608174030600	S01	05/19/1995	SEM	FL		O		26		
		16500	5.71	700	132	2178		8	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A044	608174030600	S01	06/06/1995	SEM	FL		O		26		
		9976	5.68	560	166	1656		10		36.6				
MC281	00276	G03205	A044	608174030600	S01	07/23/1995	SEM	FL		O		26		
		7212	2.03	520	193	1392		4		36.6				
MC281	00276	G03205	A044	608174030600	S01	08/13/1995	SEM	FL		O		30		
		5311	.97	400	305	1620		3		36.6				
MC281	00276	G03205	A044	608174030600	S01	11/03/1995	SEM	FL		O		30		
		3639	0	345	310	1128		0		36.6				
MC281	00276	G03205	A044	608174030600	S01	01/27/1996	SEM	FL		O		36		
		3685	1.11	320	355	1308		4		36				
MC281	00276	G03205	A044	608174030600	S01	11/28/1996	SEM	FL		O		42		
		3765	8.96	200	315	1186		31		36.9				
MC281	00276	G03205	A044	608174030600	S01	05/09/1997	SEM	FL		O		42		
		3923	1.27	220	310	1216		4		36.9				
MC281	00276	G03205	A044	608174030600	S01	11/02/1997	SEM	FL		O		42		
		8352	2.99	250	227	1896		7		36.9				
MC281	00276	G03205	A045	608174030801	S01	12/19/1996	POT	FL		G	4	18		
	2180	9999999	100	1975	0	2912		24			.6			
MC281	00276	G03205	A047	608174035400	D01	05/01/1993	SEM	FL		G	24	0	4	1240
0	1650	310000	0	350	4	1240		0	0		0		219	Y
MC281	00276	G03205	A047	608174035400	D01	11/05/1993	SEM	FL		G	24	0	6	1122
0	650	187000	0	340	6	1122		0	0		0		210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A047	608174035400	D01	06/27/1994	POT	FL		G	4	26		
	1550	9999999	0	1200	0	3468		0			.6			Y
MC281	00276	G03205	A047	608174035400	D01	11/27/1994	SEM	FL		G		26		
	1550	9999999	0	400	0	1956		0						
MC281	00276	G03205	A047	608174035400	D01	05/12/1995	SEM	FL		G		30		
	1075	9999999	0	450	0	2008		0						
MC281	00276	G03205	A047	608174035400	D01	04/15/1996	SEM	FL		G		30		
	1075	9999999	0	825	0	3456		0						
MC281	00276	G03205	A047	608174035400	D01	12/26/1996	SEM	FL		G		30		
	1075	9999999	99	710	0	2438		22						
MC281	00276	G03205	A047D	608174035400	D02	07/16/1995	SEM	FL		O		64		
		1233	.33	85	300	370		1		35.1				
MC281	00276	G03205	A050	608174036500	D01	02/15/1993	QTR	FL		O	24	26	169	713.01
0	0	4219	0	245	169	713		0		0	0		0	Y
MC281	00276	G03205	A050	608174036500	D01	06/20/1993	POT	FL		O	4	18	55	442
1	0	8036	1.8	2000	330	2652		6		35.4	.6		0	
MC281	00276	G03205	A050	608174036500	D01	08/09/1993	QTR	FL		O	24	18	161	1022.83
0	0	6354	0	1050	161	1023		0		0	0		0	Y
MC281	00276	G03205	A050	608174036500	D01	04/26/1994	SEM	FL		O	24	22	504	3074
0	0	6099	0	1875	504	3074		0		35.4	0		0	N
MC281	00276	G03205	A050	608174036500	D01	05/23/1995	SEM	GL		O		64		
		297	2.63	90	148	44		4		33.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A050	608174036500	S01	07/14/1995	POT	GL		O	4	64		
		172	1.88	95	157	27		3	33.6	.6				
MC281	00276	G03205	A050	608174036500	S01	11/29/1995	SEM	GL		O		36		
		8674	1.08	290	92	798		1	33.6					
MC281	00276	G03205	A050	608174036500	S01	05/17/1996	SEM	GL		O		88		
		3710	12.68	85	62	230		9	33.1					
MC281	00276	G03205	A052	608174030900	D01	02/08/1993	QTR	FL		O	24	64	359	3335.83
16.92	0	9292	4.5	360	359	3336		17	0	0		0		Y
MC281	00276	G03205	A052	608174030900	D01	04/11/1993	QTR	FL		O	24	64	462	1452.99
14.29	0	3145	3	340	462	1453		14	0	0		0		Y
MC281	00276	G03205	A052	608174030900	D01	08/22/1993	QTR	FL		O	24	64	488	2842.6
16.65	0	5826	3.3	205	488	2843		17	0	0		0		Y
MC281	00276	G03205	A052	608174030900	D01	05/26/1994	SEM	FL		O	24	64	402	2153
10	0	5356	2.4	185	402	2153		10	31.7	0		0		N
MC281	00276	G03205	A052	608174030900	D01	08/15/1994	SEM	FL		O		64		
		5144	2.47	315	473	2433		12	31.7					
MC281	00276	G03205	A052	608174030900	D01	05/12/1995	SEM	FL		O		88		
		6786	3.01	440	290	1968		9	36.4					
MC281	00276	G03205	A052	608174030900	D01	09/18/1995	SEM	FL		O		88		
		4043	4.08	190	376	1520		16	36.9					
MC281	00276	G03205	A052	608174030900	D01	05/11/1996	SEM	FL		O		88		
		5800	3.85	210	375	2175		15	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A052	608174030900	D01	12/08/1996	SEM	FL		O		64		
		6885	1.71	325	287	1976		5		29.7				
MC281	00276	G03205	A052	608174030900	D01	02/07/1997	SEM	FL		O		12		
		4335	2.12	215	370	1604		8		38.3				
MC281	00276	G03205	A052	608174030900	D01	11/08/1997	SEM	FL		O		12		
		6381	5.41	145	367	2342		21		38				
MC281	00276	G03205	A052D	608174030900	D01	02/07/1997	SEM	FL				12		
		4335	2.12	215	370	1604		8		38.3				
MC281	00276	G03205	A067	608174036901	D01	01/08/1993	POT	FL		O	4	30	36	173
1	0	4806	2.7	380	216	1038		6		33.7	.6		0	
MC281	00276	G03205	A067	608174036901	D01	02/06/1993	QTR	FL		O	24	30	236	1465.32
4.08	0	6208	1.7	400	236	1465		4		0	0		0	Y
MC281	00276	G03205	A067	608174036901	D01	05/17/1993	QTR	FL		O	24	30	305	440.11
19.12	0	1443	5.9	160	305	440		19		0	0		0	Y
MC281	00276	G03205	A067	608174036901	D01	10/10/1993	POT	FL		O	15	24	113	619
3	0	5470	2.6	490	181	990		5		33.7	.6		0	
MC281	00276	G03205	A067	608174036901	D01	06/13/1994	SEM	FL		O	24	30	155	552
4	0	3561	2.5	180	155	552		4		33.7	0		0	N
MC281	00276	G03205	A067	608174036901	D01	11/28/1994	SEM	FL		O		24		
		8348	4.17	350	46	384		2		33.7				
MC281	00276	G03205	A067	608174036901	D01	06/17/1995	SEM	FL		O		21		
		11328	0	800	125	1416		0		33.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03205	A067	608174036901	D01	12/13/1995	SEM	FL		O		18		
		54000	0	1000	23	1242		0		31				
MC281	00276	G03205	A067	608174036901	D01	01/11/1996	SEM	FL		O		64		
		6252	1.65	80	119	744		2		31				
MC281	00276	G03205	A067	608174036901	D01	07/14/1996	SEM	FL		O		30		
		9163	1.23	180	80	733		1		31				
MC281	00276	G03205	A069	608174036000	D01	01/25/1993	POT	FL		O	4	18	28	231
1	0	8250	3.4	1150	168	1386		6		35.7	.6		0	
MC281	00276	G03205	A069	608174036000	D01	02/19/1993	QTR	FL		O	24	21	234	1600.09
70.69	0	6838	23.2	900	234	1600		71		0	0		0	Y
MC281	00276	G03205	A069	608174036000	D01	05/10/1993	QTR	FL		O	24	21	156	341.95
22.9	0	2192	12.8	210	156	342		23		0	0		0	Y
MC281	00276	G03205	A069	608174036000	D01	10/29/1993	POT	FL		O	4	21	33	156
3	0	4727	8.3	600	198	936		18		35.7	.6		0	
MC281	00276	G03205	A069	608174036000	D01	06/07/1994	SEM	FL		O	24	20	156	2308
2	0	14795	1.3	1110	156	2308		2		35.1	0		0	N
MC281	00276	G03205	A069	608174036000	D01	03/28/1995	POT	FL		O	4	20		
		4330	8.08	560	182	788		16		32	.6			
MC281	00276	G03205	A069	608174036000	D01	06/10/1995	SEM	FL		O		48		
		2426	12.15	90	188	456		26		32				
MC281	00276	G03205	A069	608174036000	D01	12/04/1995	SEM	FL		O		18		
		60833	0	2200	12	730		0		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A069	608174036000	D01	01/07/1996	SEM	FL		O		30		
		8494	15.85	400	154	1308		29	32					
MC281	00276	G03205	A069	608174036000	D01	11/28/1996	SEM	FL		O		28		
		3550	20.11	85	151	536		38	32					
MC281	00276	G03205	A069	608174036000	D01	06/10/1997	SEM	FL		O		36		
		11200	19.87	320	125	1400		31	32					
MC281	00276	G03205	A069	608174036000	D01	12/06/1997	SEM	FL		O		30		
		21301	25.23	440	83	1768		28	32					
SP049	00078	G03206	B001	608174021301	D01	01/30/1993	QTR	FL		O	24	64	58	131.95
205.64	0	2276	78	380	58	132		206	0	0			0	Y
SP049	00078	G03206	B001	608174021301	D01	04/03/1993	QTR	FL		O	24	64	36	64.98
144.9	0	1806	80.1	380	36	65		145	0	0			0	Y
SP049	00078	G03206	B001	608174021301	D01	07/20/1993	QTR	FL		O	24	64	45	77.99
180	0	1733	80	400	45	78		180	0	0			0	Y
SP049	00078	G03206	B001	608174021301	D01	10/31/1993	QTR	FL		O	24	64	11	42
41.88	0	3818	79.2	360	11	42		42	0	0			0	Y
SP049	00078	G03206	B001	608174021301	D01	11/20/1993	QTR	FL		O	24	64	25	77
100.63	0	3080	80.1	500	25	77		101	0	0			0	Y
SP049	00078	G03206	B001	608174021301	D01	01/11/1994	QTR	FL		O	24	64	19	62.99
74.6	0	3316	79.7	375	19	63		75	0	0			0	N
SP049	00078	G03206	B001	608174021301	D01	02/05/1994	QTR	FL		O	24	64	98	152
389.56	0	1551	79.9	400	98	152		390	0	0			0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP049	00078	G03206	B001	608174021301	D01	07/02/1994	SEM	FL		O		64		
		1194	80.06	360	201	240		807	36					
SP049	00078	G03206	B001	608174021301	D01	01/03/1995	SEM	FL		O		64		
		2682	80.18	400	22	59		89	36.1					
SP049	00078	G03206	B001	608174021301	D01	02/27/1995	SEM	FL		O		64		
		1347	80.08	280	49	66		197	36.1					
SP049	00078	G03206	B001	608174021301	D01	07/30/1995	SEM	FL		O		64		
		917	80.22	270	36	33		146	36.1					
SP049	00078	G03206	B001	608174021301	D01	05/17/1996	SEM	FL		O		64		
		2481	80.08	300	106	263		426	38					
SP049	00078	G03206	B001	608174021301	D01	11/15/1996	SEM	FL		O		64		
	1360	3811	87.01	260	53	202		355	37					
SP049	00078	G03206	B001	608174021301	S03	06/29/1997	SEM	FL		G		24		
	3400	43274	0	2675	219	9477		0	57					
SP049	00078	G03206	B001	608174021301	S03	10/04/1997	POT	FL		G	24	36		
	3040	87969	0	1555	129	11348		0	48		.65			
SP049	00078	G03206	B001	608174021301	S03	12/21/1997	SEM	FL		G		36		
	3040	50005	0	1425	191	9551		0	48.4					
SP049	00078	G03206	B002	608174021600	S01	01/04/1993	SEM	FL		G	24	0	0	739
0	0	9999999	999.9	1090	0	739		0	0		0		1040	Y
SP049	00078	G03206	B002	608174021600	S01	02/08/1993	SEM	FL		G	24	0	0	873
0	0	9999999	999.9	1100	0	873		0	0		0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP049	00078	G03206	B002	608174021600	S01	07/03/1993	SEM	FL		G	24	0	0	851
0	0	9999999	999.9	1020	0	851	0	0	0		1000	Y		
SP049	00078	G03206	B002	608174021600	S01	12/17/1993	SEM	FL		G	24	0	0	3421
0	0	9999999	999.9	1050	0	3421	0	0	0		1000	Y		
SP049	00078	G03206	B002	608174021600	S01	01/10/1994	SEM	FL		G	24	0	0	827
0	0	9999999	999.9	1050	0	827	0	0	0		1000	N		
SP049	00078	G03206	B002	608174021600	S01	02/03/1994	SEM	FL		G	24	0	0	976
0	0	9999999	999.9	1050	0	976	0	0	0		1000	N		
SP049	00078	G03206	B002	608174021600	S01	05/30/1994	SEM	FL		G	24	19	0	2340
0	1100	9999999	999.9	1050	0	2340	0	39.6	0		1000	N		
SP049	00078	G03206	B002	608174021600	S01	07/22/1994	SEM	FL		G		24		
	1200	9999999	0	1050	0	926	0	39.6						
SP049	00078	G03206	B002	608174021600	S01	01/15/1995	SEM	FL		G		12		
	1100	9999999	0	1060	0	703	0							
SP049	00078	G03206	B002	608174021600	S01	06/05/1995	SEM	FL		G		12		
	1160	9999999	0	1100	0	846	0							
SP049	00078	G03206	B002	608174021600	S01	08/20/1995	SEM	FL		G		12		
	1195	9999999	99	1100	0	751	1							
SP049	00078	G03206	B002	608174021600	S01	06/24/1996	SEM	FL		G		12		
	1750	9999999	0	1020	0	684	0							
SP049	00078	G03206	B002	608174021600	S01	11/24/1996	SEM	FL		G		12		
	1750	9999999	0	1099	0	641	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP049	00078	G03206	B002	608174021600	S01	06/30/1997	SEM	FL		G		42		
	1600	9999999	99	278	0	524	3							
SP049	00078	G03206	B002	608174021600	S01	11/21/1997	SEM	FL		G		42		
	1780	9999999	0	240	0	509	0							
SP049	00078	G03206	B003	608174021800	S01	01/04/1993	SEM	FL		G	24	0	105	2451
49	0	23343	31.8	1840	105	2451	49	0	0			1080		Y
SP049	00078	G03206	B003	608174021800	S01	07/04/1993	SEM	FL		G	24	0	161	1837
69	0	11410	30	1750	161	1837	69	0	0			1090		Y
SP049	00078	G03206	B003	608174021800	S01	01/11/1994	SEM	FL		G	24	0	143	1033
61	0	7224	29.9	1150	143	1033	61	0	0			1075		N
SP049	00078	G03206	B003	608174021800	S01	07/12/1994	SEM	FL		G		20		
	1280	4604	30.1	1120	144	663	62	31.2						
SP049	00078	G03206	B003	608174021800	S01	01/14/1995	SEM	FL		G		17		
	920	3667	25	860	207	759	69	30.6						
SP049	00078	G03206	B003	608174021800	S01	07/31/1995	SEM	FL		G		17		
	710	3204	25.17	600	113	362	38	30.6						
SP049	00078	G03206	B003	608174021800	S01	06/24/1996	SEM	FL		G		30		
	2900	5211	35.59	300	38	198	21	31.2						
SP049	00078	G03206	B003	608174021800	S01	12/03/1996	SEM	FL		G		64		
	2900	5300	38.27	280	50	265	31	31						
SP049	00078	G03206	B003	608174021800	S02	06/28/1997	SEM	FL		G		16		
	2950	30020	0	1952	101	3032	0	58						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP049	00078	G03206	B003	608174021800	S02	10/12/1997	POT	FL		G	4	18		
	2840	43291	0	1790	79	3420	0	55	.65					
SP049	00078	G03206	B003	608174021800	S02	12/21/1997	SEM	FL		G		18		
	2840	44863	0	1763	73	3275	0	57.6						
PN967	00415	G03218	A001	427014001400	D03	06/02/1993	SEM	FL		G	24	0	0	1410
0	660	9999999	999.9	205	0	1410	0	0	0			380		Y
PN967	00415	G03218	A001	427014001400	D03	12/13/1993	SEM	FL		G	24	0	0	278
0	510	9999999	999.9	210	0	278	0	0	0			200		Y
PN967	00415	G03218	A001	427014001400	D05	12/14/1994	SEM	FL		G		22		
	1160	9999999	0	760	0	2755	0							
PN967	00415	G03218	A001D	427014001400	D04	06/02/1993	SEM	FL		G	24	0	0	2700
0	755	9999999	999.9	210	0	2700	0	0	0			380		Y
PN967	00415	G03218	A001D	427014001400	D04	12/13/1993	SEM	FL		G	24	0	0	2660
0	720	9999999	999.9	210	0	2660	0	0	0			200		Y
PN967	00415	G03218	A001D	427014001400	D04	12/14/1994	SEM	FL		G		28		
	1100	9999999	0	740	0	2739	0							
PN967	00415	G03218	A003	427014004400	D01	05/25/1993	SEM	FL		G	24	0	0	1412
0	1090	9999999	999.9	550	0	1412	0	0	0			345		N
PN967	00415	G03218	A003	427014004400	D01	11/07/1993	POT	FL		G	24	20	0	954
32.4	0	9999999	100	500	0	954	32	0	.58			0		
PN967	00415	G03218	A003	427014004400	D01	12/13/1993	SEM	FL		G	24	0	0	906
0	1260	9999999	999.9	900	0	906	0	0	0			480		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN967	00415	G03218	A003D	427014004400	D02	05/25/1993	SEM	FL		G	24	0	0	1885
0	1150	9999999	999.9	560	0	1885	0	0	0		345	N		
PN967	00415	G03218	A003D	427014004400	D02	11/07/1993	POT	FL		G	24	16	0	1162
220	0	9999999	100	1140	0	1162	220	0	.58		0			
PN967	00415	G03218	A003D	427014004400	D02	12/13/1993	SEM	FL		G	24	0	0	1239
0	1280	9999999	999.9	1050	0	1239	0	0	0		480	Y		
HI179	00105	G03228	A002G	427084005600	S07	01/19/1993	SEM	UK		G	24	24		
	2540	85558	2.3	2460	86	7358	2	0	0		955	Y		
HI179	00105	G03228	A002G	427084005600	S07	05/01/1993	SEM	UK		G	24	24		
	2880	92244	3.5	2350	82	7564	3	0	0		940	Y		
HI179	00105	G03228	A002G	427084005600	S07	09/18/1993	SEM	UK		G	24	26		
	2720	104395	5	2030	76	7934	4	0	0		885	Y		
HI179	00105	G03228	A002G	427084005600	S07	10/11/1993	SEM	UK		G	24	28		
	2720	116444	12.2	1900	72	8384	10	0	0		920	Y		
HI179	00105	G03228	A002H	427084005600	S08	04/27/1994	POT	FL		G	24	22	71	5824
2	0	82028	2.7	2120	71	5824	2	50	.6		0			
HI179	00105	G03228	A002H	427084005600	S08	06/05/1994	SEM	FL		G	10	0	33	2475
1	2720	76154	2.5	2180	78	5940	2	50.2	.62		1069	N		
HI179	00105	G03228	A002H	427084005600	S08	12/12/1994	SEM	FL		G	7	999	21	1607
1	2600	77577	5.3	1920	71	5508	4	50.2	.62		961	Y		
HI179	00105	G03228	A002H	427084005600	S08	06/06/1995	SEM	FL		G	8	999	18	2212
1	2140	120673	3.5	1580	55	6637	2	54.4	.62		969	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00105	G03228	A002H	427084005600	S08	12/13/1995	SEM	FL		G	24	999	29	4193
56	1910	144586	65.9	1240	29	4193		56	54.4	.62			945	N
HI179	00105	G03228	A002H	427084005600	S08	06/16/1996	SEM	FL		G	6	999	2	538
57	1850	269125	96.6	1250	8	2153		228	54.4	.62			1056	N
HI179	00105	G03228	A004	427084005801	S01	12/04/1995	POT	FL		G	4	999	1	518
1	1480	444286	36.4	1160	7	3110		4	55.8	.62			945	N
HI179	00105	G03228	A004	427084005801	S01	06/08/1996	SEM	FL		G	15.5	999	3	1513
1	1200	585500	20	710	4	2342		1	55.8	.62			1056	N
HI179	00105	G03228	A017B	427084007600	S03	02/20/1993	SEM	UK		G	24	12		
	800	124000	91.1	600	3	372		29	0	0			950	Y
HI179	02451	G03229	A014A	427084006701	S02	06/28/1993	SEM	UK		G	24	32		
	1195	464143	28.8	660	7	3249		3	0	0			1000	Y
HI179	02451	G03229	A014A	427084006701	S02	12/29/1993	SEM	UK		G	24	32		
	1120	709750	91.9	620	4	2839		43	0	0			967	Y
HI179	02451	G03229	A014A	427084006701	S02	06/20/1994	SEM	FL		G	24	0	6	2838
4	1900	473000	40	520	6	2838		4	49.9	.62			1069	N
HI179	02451	G03229	A014A	427084006701	S02	12/29/1994	SEM	FL		G	10	999	3	1155
2	1135	395857	41.7	460	7	2771		5	49.9	.62			961	Y
HI179	02451	G03229	A014A	427084006701	S02	06/19/1995	SEM	FL		G	4	999	1	440
1	1135	659250	63.6	480	4	2637		7	53.4	.62			969	N
HI179	02451	G03229	A014A	427084006701	S02	12/28/1995	SEM	FL		G	24	999	9	2414
4	1100	268222	30.8	400	9	2414		4	53.4	.62			945	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI179	02451	G03229	A014A	427084006701	S02	06/13/1996	SEM	FL		G	24	999	4	2056
5	1000	514000	55.6	475	4	2056	5	53.4	.62		1056	N		
HI179	02451	G03229	A014A	427084006701	S02	12/16/1996	SEM	FL		G	16	999	1	1146
1	1000	859500	50	390	2	1719	2	54.1	.62		1052	N		
GA209	02628	G03229	B003	427064040301	S01	10/16/1997	POT	FL		O	6	26		
		548	0	892	2190	1200	0	32.9	.6			N		
GA209	02628	G03229	B003	427064040301	S01	11/06/1997	SEM	FL		O		26		
		612	0	895	2120	1298	0	32.9						
GA209	02628	G03229	B003	427064040301	S01	12/26/1997	SEM	FL		O		28		
		645	0	950	2390	1541	0	32.9						
HI140	02560	G03235	A001E	427084006500	S04	11/26/1995	SEM	FL		O		24		
	3000	60200	97.46	220	5	301	192	40.2						
HI140	02560	G03235	A001E	427084006500	S04	01/08/1996	POT	FL		G	24	17		
	1720	5061	79.67	300	49	248	192	40	.6					
HI140	02560	G03235	A001E	427084006500	S04	05/14/1996	SEM	FL		O		64		
	550	5556	0	250	9	50	0	40.2						
HI140	02560	G03235	A003	427084007400	S03	02/05/1997	POT	FL		G	24	22		
	1250	9999999	0	1050	0	2952	0		.6					
HI140	02560	G03235	A003	427084007400	S03	06/25/1997	SEM	FL		G		16		
	1250	600000	50	1040	4	2400	4	50.1						
HI140	02560	G03235	A003	427084007400	S03	12/05/1997	SEM	FL		G		23		
	900	230222	0	640	9	2072	0	47.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI140	02560	G03235	A004F	427084015200	S06	05/21/1993	POT	GL		G	24	10	0	1947
0	0	9999999	999.9	2420	0	1947		0	0		.596		0	
HI140	02560	G03235	A004F	427084015200	S06	05/21/1993	SEM	FL		G	24	0	0	1947
0	2680	9999999	999.9	2420	0	1947		0	0		0		1060	N
HI140	02560	G03235	A004F	427084015200	S06	07/19/1993	SEM	FL		G	24	0	0	2399
0	2680	9999999	999.9	2350	0	2399		0	0		0		1060	Y
HI140	02560	G03235	A004F	427084015200	S06	12/01/1993	SEM	FL		G	24	0	0	2637
0	0	9999999	999.9	2200	0	2637		0	0		0		915	Y
HI140	02560	G03235	A004F	427084015200	S06	06/20/1994	SEM	FL		G	24	64	28	2244
18	2275	80143	39.1	2000	28	2244		18	42.2		0		950	N
HI140	02560	G03235	A004F	427084015200	S06	11/16/1994	SEM	FL		G		64		
	2150	190273	21.43	1750	11	2093		3	48.4					
HI140	02560	G03235	A005B	427084021500	S02	01/25/1993	POT	GL		G	24	48	220	315
546	0	1432	71.3	235	220	315		546	40.1		.596		0	
HI140	02560	G03235	A005B	427084021500	S02	03/01/1993	QTR	FL		O	24	48	193	321.92
472.52	0	1668	71	230	193	322		473	0		0		0	N
HI140	02560	G03235	A005B	427084021500	S02	05/17/1993	POT	GL		O	24	48	52	750
150	0	14423	74.3	210	52	750		150	40.1		.596		0	
HI140	02560	G03235	A005B	427084021500	S02	05/17/1993	SEM	FL		G	24	0	52	750
150	1100	14423	74.3	210	52	750		150	0		0		190	Y
HI140	02560	G03235	A005B	427084021500	S02	06/28/1993	QTR	FL		O	24	48	55	374.99
93.65	0	6818	63	210	55	375		94	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI140	02560	G03235	A005B	427084021500	S02	07/19/1993	QTR	FL		O	24	48	75	501
127.7	0	6680	63	220	75	501		128	0	0			0	Y
HI140	02560	G03235	A005B	427084021500	S02	06/01/1994	SEM	GL		O	24	64	62	419
150	1900	6758	70.8	300	62	419		150	39	0			300	N
HI140	02560	G03235	A005B	427084021500	S02	11/16/1994	SEM	GL		O		64		
	2640	15600	76.33	300	40	624		129	40.6					
HI140	02560	G03235	A005B	427084021500	S02	06/08/1995	SEM	GL		O		64		
	2850	8237	75.64	400	38	313		118	40.8					
HI140	02560	G03235	A005B	427084021500	S02	11/23/1995	SEM	GL		O		14		
	2850	62000	98.76	600	3	186		238	42					
HI140	02560	G03235	A005B	427084021500	S02	05/14/1996	SEM	GL		O		64		
	2000	25000	0	600	2	50		0	42					
HI140	02560	G03235	A005C	427084021500	S03	01/09/1997	POT	FL		G	24	20		
	1180	2752	4.49	1140	149	410		7	43.8	.6				
HI140	02560	G03235	A005C	427084021500	S03	06/25/1997	SEM	FL		G		48		
	1430	28000	93.7	570	25	700		372	46.2					
HI179	00105	G03236	A001	427084005500	S01	06/19/1993	SEM	UK		G	24	22		
	1470	337000	99.7	1280	2	674		754	0	0			1000	Y
HI179	00105	G03236	A001	427084005500	S01	08/23/1993	SEM	UK		G	24	22		
	1470	253000	99.6	1230	4	1012		902	0	0			890	Y
HI179	00105	G03236	A001	427084005500	S01	10/13/1993	SEM	UK		G	24	26		
	1400	204200	99.6	1140	5	1021		1250	0	0			920	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00105	G03236	A001	427084005500	S01	12/08/1993	SEM	UK		G	24	26		
	1400	332000	99.7	1260	4	1328		1254	0	0			967	Y
HI179	00276	G03236	A002	427084008900	S02	05/03/1993	SEM	FL		G	24	0	15	5371
2	1875	358067	11.8	1550	15	5371		2	0	0			1025	Y
HI179	00276	G03236	A002	427084008900	S02	11/03/1993	SEM	FL		G	24	0	13	4786
2	1670	368154	13.3	1490	13	4786		2	0	0			1000	Y
HI179	00276	G03236	A002	427084008900	S02	01/07/1994	SEM	FL		G	24	0	14	5328
2	1640	380571	12.5	1450	14	5328		2	0	0			940	N
HI179	00276	G03236	A002	427084008900	S02	02/05/1994	SEM	FL		G	24	30	15	6038
8	1640	402533	34.8	1400	15	6038		8	52	0			1025	N
HI179	00276	G03236	A002	427084008900	S02	11/11/1994	SEM	FL		G		32		
	1640	464636	0	1200	11	5111		0	52.5					
HI179	00276	G03236	A002	427084008900	S02	05/18/1995	SEM	FL		G		12		
	1340	9999999	0	1224	0	627		0						
HI179	00276	G03236	A002	427084008900	S02	11/05/1995	SEM	FL		G		32		
	1600	39340	1.34	1310	147	5783		2	57.3					
HI179	00276	G03236	A002	427084008900	S02	08/01/1997	SEM	FL		G		30		
	1610	9999999	0	1060	0	5939		0						
HI179	00105	G03236	A003	427084005700	S01	06/21/1993	SEM	UK		G	24	14		
	1100	301500	87.5	740	2	603		14	0	0			1000	Y
HI179	00105	G03236	A006B	427084006002	S03	06/28/1996	POT	FL		G	6	999	3	131
38	3000	52500	93.8	2320	10	525		150	52	.62			1056	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00105	G03236	A009	427084006300	S01	02/16/1993	SEM	UK		G	24	34		
	1100	474818	21.4	830	11	5223		3	0		0		950	Y
HI179	00105	G03236	A009	427084006300	S01	08/24/1993	SEM	UK		G	24	34		
	1100	401583	29.4	770	12	4819		5	0		0		890	Y
HI179	00105	G03236	A009	427084006300	S01	06/18/1994	POT	FL	1795	G	21	0	6	3148
7	1000	514000	53.3	580	7	3598		8	50.6		.62		1069	N
HI179	00105	G03236	A009	427084006300	S01	12/31/1994	SEM	FL		G	10	999	2	1072
9	1000	514600	81.5	730	5	2573		22	50.6		.62		961	Y
HI179	00105	G03236	A009	427084006300	S01	06/19/1995	SEM	FL		G	4	999	1	512
8	1000	384000	85.2	640	8	3072		46	53.1		.62		969	N
HI179	00105	G03236	A009	427084006300	S01	12/29/1995	SEM	FL		G	8	999	3	600
58	890	225125	95.6	505	8	1801		174	53.4		.62		945	N
HI179	00105	G03236	A010C	427084006400	S04	01/22/1993	SEM	UK		G	24	24		
	2925	82184	3	2670	98	8054		3	0		0		955	Y
HI179	00105	G03236	A010C	427084006400	S04	08/25/1993	SEM	UK		G	24	26		
	2740	92517	4.3	2380	89	8234		4	0		0		890	Y
HI179	00105	G03236	A010C	427084006400	S04	06/22/1994	POT	FL		G	20	0	79	7246
27	2280	91526	25.2	1930	95	8695		32	49.9		.62		1069	N
HI179	00105	G03236	A010C	427084006400	S04	12/16/1994	SEM	FL		G	6	999	15	1581
170	2300	107169	92	1595	59	6323		678	47.3		.62		961	Y
HI179	00105	G03236	A016A	427084007300	S02	04/15/1993	SEM	UK		G	24	14		
	1960	92667	98.2	1640	6	556		332	0		0		951	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI179	00105	G03236	A016A	427084007300	S02	05/16/1993	SEM	UK		G	24	14		
	1960	292500	99.3	1520	2	585		289	0	0		940	Y	
HI179	00105	G03236	A016B	427084007300	S03	09/04/1994	POT	FL		G	24	16		
	2625	142071	3.45	2550	28	3978		1	54.5	.6			Y	
HI179	00105	G03236	A016B	427084007300	S03	12/14/1994	SEM	FL		G	18	999	19	2988
1	2625	153231	3.7	2540	26	3984		1	54.5	.62		961	Y	
HI179	00105	G03236	A016B	427084007300	S03	06/20/1995	SEM	FL		G	4	999	5	749
32	2530	154931	86.9	2170	29	4493		192	54.5	.62		969	N	
HI179	00105	G03236	A016B	427084007300	S03	12/20/1995	SEM	FL		G	4	999	1	276
144	2500	413500	99.5	1600	4	1654		861	54	.62		945	N	
HI179	00105	G03236	A016C	427084007300	S04	04/09/1995	POT	FL		G	20	16		
	980	184000	25	820	6	1104		2	55	.6				
HI179	00105	G03236	A016C	427084007300	S04	06/07/1996	POT	FL		G	24	999	2	1033
1	980	516500	33.3	820	2	1033		1	54.5	.62		1056	N	
HI179	00105	G03236	A016C	427084007300	S04	12/17/1996	SEM	FL		G	11	999	3	1258
1	980	457500	33.3	670	6	2745		3	46.3	.62		1052	N	
HI179	00105	G03236	A016C	427084007300	S04	06/24/1997	POT	FL		G	4	999	1	438
0	980	657500	0	630	4	2630		0	46.3	.62		1005	N	
HI179	00105	G03236	A018B	427084008000	S03	06/08/1993	SEM	UK		G	24	40		
	1320	318500	79.5	1040	8	2548		31	0	0		1000	Y	
HI179	00105	G03236	A018C	427084008000	S04	12/09/1993	COM	FL		G	24	16	38	3972
0	0	104526	0	2580	38	3972		0	50	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00105	G03236	A018C	427084008000	S04	01/05/1994	POT	FL		G	14	16	22	2361
.6	0	106500	2.7	2500	38	4047		1		50.1	.6		0	
HI179	00105	G03236	A018C	427084008000	S04	06/13/1994	SEM	FL		G	22	0	58	8230
3	2540	142508	4.5	2310	63	8978		3		50	.62		1069	N
HI179	00105	G03236	A018C	427084008000	S04	12/28/1994	SEM	FL		G	6	999	21	3213
1	2475	151176	3.4	2010	85	12850		3		50	.62		961	Y
HI179	00105	G03236	A018C	427084008000	S04	06/12/1995	SEM	FL		G	10	999	34	4977
1	2210	145659	2.4	1880	82	11944		2		50	.62		969	N
HI179	00105	G03236	A018C	427084008000	S04	12/17/1995	SEM	FL		G	5.8	999	18	2887
1	2140	157171	3.8	1690	76	11945		3		50	.62		945	N
HI179	00105	G03236	A018C	427084008000	S04	06/14/1996	SEM	FL		G	24	999	57	10859
4	2025	190509	6.6	1625	57	10859		4		50	.62		1056	N
HI179	00105	G03236	A018C	427084008000	S04	12/28/1996	SEM	FL		G	6	999	9	1908
73	2025	212000	89	1375	36	7632		292		56.3	.62		1052	N
HI179	00105	G03236	A018C	427084008000	S04	06/05/1997	POT	FL	2441	G	24	999	24	6951
582	1860	289625	96	1340	24	6951		582		56.3	.62		1005	N
HI179	00105	G03236	A019B	427084007800	S03	05/08/1993	SEM	UK		G	24	26		
	2450	119667	7.7	1640	48	5744		4		0	0		940	Y
HI179	00105	G03236	A019C	427084007800	D05	03/09/1994	POT	FL		G	24	20	55	4453
1	0	80964	1.8	2150	55	4453		1		51.2	.6		0	
HI179	00105	G03236	A019D	427084007800	D04	03/01/1994	POT	FL		G	24	18	34	4093
2	0	120382	5.6	2330	34	4093		2		51.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00105	G03236	A019D	427084007800	D04	06/04/1994	SEM	FL		G	16	0	43	3690
0	2800	85154	0	2160	65	5535		0		51.8	.62		1069	N
HI179	00105	G03236	A019D	427084007800	D04	12/13/1994	POT	FL		G	22	999	63	6221
43	2760	98348	40.5	1840	69	6786		47		51.8	.62		961	Y
HI179	00105	G03236	A019D	427084007800	D04	06/11/1995	SEM	FL		G	10	999	21	1180
84	2530	55529	79.8	1300	51	2832		202		51.8	.62		969	N
HI179	00105	G03236	A019D	427084007800	D04	12/26/1995	SEM	FL		G	24	999	14	1454
393	2360	103857	96.6	1000	14	1454		393		51.8	.62		945	N
HI179	00105	G03236	A019D	427084007800	D04	06/15/1996	SEM	FL		G	12	999	5	490
201	2850	98000	97.6	1190	10	980		402		51.8	.62		1056	N
HI179	00105	G03236	A019D	427084007800	D04	12/10/1996	SEM	FL		G	18	999	8	686
303	2825	91500	97.6	1190	10	915		404		51.8	.62		1052	N
HI179	00105	G03236	A019D	427084007800	D04	06/25/1997	POT	FL	4907	G	8	999	2	229
134	2825	114667	98.5	980	6	688		402		51.8	.62		1005	N
HI179	00105	G03236	A019E	427084007800	D06	06/10/1995	POT	FL		G	6.5	20		
	1800	177176	66.67	1630	17	3012		34		53	.6			
HI179	00105	G03236	A019E	427084007800	D06	12/27/1995	POT	FL		G	4	999	0	53
40	1580	318000	99.6	990	1	318		240		53	.62		945	N
HI179	00105	G03236	A019F	427084007800	D07	04/16/1996	POT	FL		G	20	18		
	2850	72853	2.86	1630	34	2477		1		53	.6			
HI179	00105	G03236	A019F	427084007800	D07	06/16/1996	POT	FL		G	6	999	9	680
0	2850	75583	0	1690	36	2721		0		53	.62		1056	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00105	G03236	A019F	427084007800	D07	12/24/1996	SEM	FL		G	20	999	13	1058
108	2850	79375	89	1270	16	1270		129	53		.62		1052	N
HI179	00105	G03236	A019F	427084007800	D07	06/24/1997	POT	FL		G	4	999	2	186
25	2850	92750	92.5	1000	12	1113		148	53		.62		1005	N
HI179	00276	G03237	A004	427084008300	D08	08/24/1996	POT	FL		G	8	16		
	2650	9999999	0	2330	0	6023		0			.6			
HI179	00276	G03237	A004D	427084008300	D05	04/28/1993	COM	FL		G	24	12	13.2	1.63
10	0	154	43.1	2500	13	2		10	0		0	SOLD	0	
HI179	00276	G03237	A004D	427084008300	D05	05/15/1993	POT	FL		G	4	18	0	642
0	0	9999999	999.9	2420	0	3852		0	0		.6		0	
HI179	00276	G03237	A004D	427084008300	D05	06/06/1993	SEM	FL		G	24	0	31	4508
3	1840	145419	8.8	2440	31	4508		3	0		0		1010	Y
HI179	00276	G03237	A004D	427084008300	D05	09/07/1993	SEM	FL		G	24	0	37	5632
7	2855	152216	15.9	2278	37	5632		7	0		0		1010	Y
HI179	00276	G03237	A004D	427084008300	D06	11/09/1994	POT	FL		G	5	9		
	2700	9999999	100	2550	0	2058		7			.6			Y
HI179	00276	G03237	A004D	427084008300	D06	12/08/1994	SEM	FL		G		9		
	2700	175923	0	2550	13	2287		0	51.5					
HI179	00276	G03237	A004D	427084008300	D07	05/17/1995	SEM	FL		G		9		
	2740	39446	0	2480	65	2564		0	51.5					
HI179	00276	G03237	A005	427084008600	S04	01/25/1993	SEM	FL		G	24	0	2	2690
0	1750	1345000	0	1600	2	2690		0	0		0		1025	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI179	00276	G03237	A005	427084008600	S05	04/04/1994	POT	FL		G	24	15	0	2569
13	0	9999999	100	1850	0	2569	13	0	.6		0			
HI179	00276	G03237	A005	427084008600	S05	05/12/1994	SEM	FL		G	24	15	2	2398
4	2000	1199000	66.7	1800	2	2398	4	48	0		1050		N	
HI179	00276	G03237	A005	427084008600	S05	11/29/1994	SEM	FL		G		16		
	1874	9999999	0	1200	0	2175	0							
HI179	00276	G03237	A005	427084008600	S05	03/12/1995	SEM	FL		G		18		
	1600	188286	0	1400	14	2636	0	48.5						
HI179	00276	G03237	A005	427084008600	S05	11/17/1995	SEM	FL		G		46		
	1650	891000	0	1472	7	6237	0	48.5						
HI179	00276	G03237	A005	427084008600	S05	05/12/1996	SEM	FL		G		26		
	1420	731286	0	1200	7	5119	0	48.5						
HI179	00276	G03237	A005	427084008600	S05	08/04/1997	SEM	FL		G		35		
	1380	416750	60	1140	12	5001	18	50.8						
HI179	00276	G03237	A006	427084009300	S02	05/21/1993	SEM	FL		G	24	0	1	2172
11	2880	2172000	91.7	1300	1	2172	11	0	0		1025		Y	
HI179	00276	G03237	A006	427084009300	S03	03/01/1994	POT	FL		G	24	16	0	3090
0	0	9999999	999.9	2960	0	3090	0	0	.6		0			
HI179	00276	G03237	A006	427084009300	S03	06/11/1994	SEM	FL		G	24	13	26	1483
0	3550	57038	0	2650	26	1483	0	57.9	0		1070		N	
HI179	00276	G03237	A006	427084009300	S03	08/04/1994	SEM	FL		G		14		
	3350	99476	0	2380	21	2089	0	57.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00276	G03237	A006	427084009300	S03	09/16/1994	SEM	FL		G		14		
	3350	74417	0	2175	36	2679		0		57.9				
HI179	00276	G03237	A006	427084009300	S03	05/13/1995	SEM	FL		G		14		
	2550	26591	0	1450	88	2340		0		57.9				
HI179	00276	G03237	A006	427084009300	S03	11/22/1995	SEM	FL		G		16		
	2180	322800	93.15	1250	5	1614		68		57.9				
HI179	00276	G03237	A006	427084009300	S04	08/03/1996	POT	FL		G	4	16		
	2750	9999999	100	2300	0	6654		4			.6			
HI179	00276	G03237	A006	427084009300	S04	11/14/1996	SEM	FL		G		16		
	2500	854200	28.57	1650	5	4271		2		57.9				
HI179	00276	G03237	A006	427084009300	S04	06/06/1997	SEM	FL		G		16		
	1775	112409	0	1220	22	2473		0		57.9				
HI179	00276	G03237	A006	427084009300	S04	12/15/1997	SEM	FL		G		20		
	1275	9999999	0	1110	0	2032		0						
HI179	00276	G03237	A009	427084011500	S06	03/19/1994	POT	FL		G	24	16	0	1837
25	0	9999999	100	1620	0	1837		25	0		.6		0	
HI179	00276	G03237	A009	427084011500	S06	05/14/1994	SEM	FL		G	24	16	0	1017
0	1500	9999999	999.9	1260	0	1017		0	0		0		1050	N
HI179	00276	G03237	A011	427084036900	S01	05/03/1993	SEM	FL		G	24	0	235	13310
5	4910	56638	2.1	3800	235	13310		5	0		0		1025	Y
HI179	00276	G03237	A011	427084036900	S01	11/10/1993	SEM	FL		G	24	0	231	12316
3	4200	53316	1.3	3500	231	12316		3	0		0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI179	00276	G03237	A011	427084036900	S01	02/19/1994	SEM	FL		G	24	26	248	15072
16	4200	60774	6.1	2990	248	15072	16	45.8	0		1043	N		
HI179	00276	G03237	A011	427084036900	S01	05/25/1994	SEM	FL		G	24	28	276	16914
0	3900	61283	0	2800	276	16914	0	44.9	0		1040	N		
HI179	00276	G03237	A011	427084036900	S01	11/09/1994	SEM	FL		G		30		
	3590	81843	.5	2350	198	16205	1	44.9						
HI179	00276	G03237	A011	427084036900	S01	05/12/1995	SEM	FL		G		30		
	3100	95599	0	2100	152	14531	0	44.9						
HI179	00276	G03237	A011	427084036900	S01	12/04/1995	SEM	FL		G		33		
	2700	152582	0	1700	91	13885	0	46.6						
HI179	00276	G03237	A011	427084036900	S01	05/09/1996	SEM	FL		G		33		
	2200	180290	4.17	1550	69	12440	3	46.6						
HI179	00276	G03237	A011	427084036900	S01	11/03/1996	SEM	FL		G		36		
	2200	340304	36.11	1200	23	7827	13	47.3						
HI179	00276	G03237	A011	427084036900	S01	05/02/1997	SEM	FL		G		36		
	1600	389308	0	1200	13	5061	0	47.3						
HI179	00276	G03237	A011	427084036900	S02	11/09/1997	POT	FL		G	12	13		
	4650	9999999	0	4450	0	7787	0		.6			N		
HI179	00276	G03237	A011	427084036900	S02	11/19/1997	SEM	FL		G		19		
	4650	75253	0	4060	178	13395	0	46.2						
HI179	00276	G03237	A012	427084042100	S01	05/07/1996	POT	FL		G	5	26		
	2300	9999999	0	1750	0	7670	0	52.2	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI179	00276	G03237	A012	427084042100	S01	05/11/1996	SEM	FL		G		24		
	2300	132789	0	1520	71	9428		0		52.2				
HI179	00276	G03237	A012	427084042100	S01	11/15/1996	SEM	FL		G		32		
	2300	279773	43.59	1140	22	6155		17		49.4				
HI179	00276	G03237	A012	427084042100	S01	05/16/1997	SEM	FL		G		32		
	1650	130794	0	1170	34	4447		0		49.4				
HI179	00276	G03237	A012	427084042100	S01	12/15/1997	SEM	FL		G		77		
	1350	310308	0	1200	13	4034		0		49.4				
HI179	02451	G03237	A015A	427084006801	S02	05/10/1993	SEM	UK		G	24	24		
	1480	347286	12.5	1135	7	2431		1		0	0		940	Y
HI179	02451	G03237	A015A	427084006801	S02	12/28/1993	SEM	UK		G	24	22		
	1400	324857	12.5	1150	7	2274		1		0	0		967	Y
HI179	02451	G03237	A015A	427084006801	S02	06/19/1994	SEM	FL		G	24	0	7	2625
0	1440	375000	0	1020	7	2625		0		50.3	.62		1069	N
HI179	02451	G03237	A015A	427084006801	S02	12/28/1994	SEM	FL		G	22	999	8	2399
0	1365	290778	0	960	9	2617		0		50.3	.62		961	Y
HI179	02451	G03237	A015A	427084006801	S02	06/19/1995	SEM	FL		G	4	999	2	494
0	1400	329333	0	960	9	2964		0		53.2	.62		969	N
HI179	02451	G03237	A015A	427084006801	S02	12/27/1995	SEM	FL		G	9	999	3	1048
0	1345	349250	0	860	8	2794		0		53.2	.62		945	N
HI179	02451	G03237	A015A	427084006801	S02	06/10/1996	SEM	FL		G	24	999	7	2628
2	1150	375429	22.2	800	7	2628		2		53.2	.62		1056	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI179	02451	G03237	A015A	427084006801	S02	12/17/1996	SEM	FL		G	11	999	3	1110
1	1150	403667	25	770	6	2422	2	54.6	.62		1052	N		
HI179	02451	G03237	A015A	427084006801	S02	06/24/1997	POT	FL	1109	G	4	999	1	398
1	1150	795000	57.1	795	3	2385	4	54.6	.62		1005	N		
HI442A	03520	G03241	A001	427094031300	S04	06/12/1994	SEM	FL		G	24	11	3	252
1	1400	84000	25	290	3	252	1	52	0		60	N		
HI442A	03520	G03241	A001	427094031300	S04	12/14/1994	SEM	FL		G		21		
	1400	496500	66.67	495	2	993	4	52						
HI442A	03520	G03241	A001	427094031300	S04	06/05/1995	SEM	FL		G		24		
	1450	316500	50	280	2	633	2	52						
HI442A	03520	G03241	A001	427094031300	S04	11/25/1995	SEM	FL		G		21		
	950	527000	0	190	1	527	0	52						
HI442A	03520	G03241	A001	427094031300	S04	06/03/1996	SEM	FL		G		21		
	950	9999999	99	160	0	417	1							
HI442A	03520	G03241	A001	427094031300	S04	12/28/1996	SEM	FL		G		21		
	950	366000	0	145	1	366	0	40.6						
HI442A	03520	G03241	A001	427094031300	S04	05/16/1997	SEM	FL		G		48		
	810	9999999	0	120	0	508	0							
HI442A	03520	G03241	A001	427094031300	S04	11/28/1997	SEM	FL		G		48		
	850	9999999	0	120	0	552	0							
HI442A	03520	G03241	A002	427094035800	S01	06/07/1993	SEM	FL		G	24	0	3	417
14	1227	139000	82.4	280	3	417	14	0	0		260	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI442A	03520	G03241	A002	427094035800	S01	11/29/1993	SEM	FL		G	24	0	1	247
14	1650	247000	93.3	70	1	247	14	0	0		60	Y		
HI442A	03520	G03241	A002	427094035800	S01	05/27/1994	SEM	GL		G	24	48	0	193
9	1650	9999999	100	80	0	193	9	0	0		60	N		
HI442A	03520	G03241	A002	427094035800	S01	11/26/1994	SEM	GL		G		48		
	1650	9999999	99	125	0	223	19							
HI442A	03520	G03241	A002	427094035800	S01	06/15/1995	SEM	GL		G		48		
	1650	9999999	99	70	0	169	4							
HI442A	03520	G03241	A002	427094035800	S01	11/26/1995	SEM	GL		G		48		
	1650	442000	95	100	1	442	19							
HI442A	03520	G03241	A004	427094048700	S02	06/15/1993	SEM	FL		G	24	0	8	1813
1	1390	226625	11.1	960	8	1813	1	0	0		920	Y		
HI442A	03520	G03241	A004	427094048700	S02	11/30/1993	SEM	FL		G	24	0	8	1727
3	1400	215875	27.3	645	8	1727	3	0	0		630	Y		
HI442A	03520	G03241	A004	427094048700	S02	05/21/1994	SEM	FL		G	24	24	8	2066
0	1265	258250	0	620	8	2066	0	53.6	0		610	N		
HI442A	03520	G03241	A004	427094048700	S02	12/13/1994	SEM	FL		G		20		
	794	301400	28.57	360	5	1507	2	53.1						
HI442A	03520	G03241	A004	427094048700	S02	06/12/1995	SEM	FL		G		28		
	1720	46731	13.33	365	26	1215	4	35.5						
HI442A	03520	G03241	A004	427094048700	S02	12/02/1995	SEM	FL		G		28		
	1720	82462	18.75	340	13	1072	3	39.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI442A	03520	G03241	A004	427094048700	S02	06/10/1996	SEM	FL		G		28		
	1720	147500	14.29	200	6	885		1		40.3				
HI442A	03520	G03241	A004	427094048700	S02	12/27/1996	SEM	FL		G		28		
	1720	97833	14.29	140	6	587		1		40.3				
HI442A	03520	G03241	A004	427094048700	S02	05/27/1997	SEM	FL		G		48		
	900	69200	0	180	10	692		0		40.3				
HI442A	03520	G03241	A004	427094048700	S02	11/18/1997	SEM	FL		G		48		
	820	339000	0	170	2	678		0		40.7				
HI442A	03520	G03241	A005	427094049300	S03	02/23/1993	QTR	GL		O	24	30	136	592.01
714	0	4353	84	220	136	592		714	0		0		0	N
HI442A	03520	G03241	A005	427094049300	S03	05/17/1993	POT	FL		O	24	30	133	553
728	0	4158	84.6	200	133	553		728	35.3		.6		0	
HI442A	03520	G03241	A005	427094049300	S03	06/08/1993	QTR	GL		O	24	30	130	450.97
682.5	0	3469	84	210	130	451		683	0		0		0	Y
HI442A	03520	G03241	A005	427094049300	S03	08/30/1993	QTR	GL		O	24	48	56	45.02
744	0	804	93	120	56	45		744	0		0		0	Y
HI442A	03520	G03241	A005	427094049300	S03	12/07/1993	QTR	GL		O	24	30	108	259.96
792	0	2407	88	180	108	260		792	0		0		0	Y
HI442A	03520	G03241	A005	427094049300	S03	06/05/1994	SEM	GL		O	24	31	107	187
868	0	1748	89	160	107	187		868	35.2		0		0	N
HI442A	03520	G03241	A005	427094049300	S03	11/21/1994	SEM	GL		O		37		
		1495	90	160	103	154		927	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI442A	03520	G03241	A005	427094049300	S03	06/09/1995	SEM	GL		O		37		
		2247	92.49	180	73	164		899		33.4				
HI442A	03520	G03241	A005	427094049300	S03	12/10/1995	SEM	GL		O		37		
		3627	94.78	190	51	185		926		33.3				
HI442A	03520	G03241	A005	427094049300	S03	06/04/1996	SEM	GL		O		37		
		3143	95.03	180	42	132		803		33.3				
HI442A	03520	G03241	A005	427094049300	S03	12/06/1996	SEM	GL		O		32		
	900	1333	94.14	190	57	76		916		33.6				
HI442A	03520	G03241	A008	427094053300	S02	06/14/1993	SEM	FL		G	24	0	24	4545
4	1935	189375	14.3	1000	24	4545		4		0	0		900	Y
HI442A	03520	G03241	A008	427094053300	S02	11/30/1993	SEM	FL		G	24	0	24	5506
6	1750	229417	20	660	24	5506		6		0	0		630	Y
HI442A	03520	G03241	A008	427094053300	S02	05/29/1994	SEM	FL		G	24	30	19	3982
2	1750	209579	9.5	860	19	3982		2		52	0		580	N
HI442A	03520	G03241	A008	427094053300	S02	06/06/1995	SEM	FL		G		15		
	1450	222000	16.67	650	5	1110		1		49.4				
HI442A	03520	G03241	A008	427094053300	S02	12/01/1995	SEM	FL		G		25		
	1520	201800	23.08	560	10	2018		3		49.4				
HI442A	03520	G03241	A008	427094053300	S02	06/11/1996	SEM	FL		G		48		
	1500	326652	20.69	825	23	7513		6		49.3				
HI442A	03520	G03241	A008	427094053300	S02	06/11/1997	SEM	FL		G		48		
	1350	121690	0	400	29	3529		0		48.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI442A	03520	G03241	A008	427094053300	S02	11/18/1997	SEM	FL		G		48		
	1220	468000	40	160	9	4212		6	48.4					
HI442A	03520	G03241	A010	427094054900	S03	02/26/1993	QTR	GL		O	24	37	29	358.99
91.83	0	12379	76	125	29	359		92	0	0		0		N
HI442A	03520	G03241	A010	427094054900	S03	05/16/1993	POT	FL		O	24	37	41	385
120	0	9390	74.5	115	41	385		120	40.8	.6		0		
HI442A	03520	G03241	A010	427094054900	S03	05/31/1993	QTR	GL		O	24	37	48	483.98
144	0	10083	75	175	48	484		144	0	0		0		Y
HI442A	03520	G03241	A010	427094054900	S03	08/31/1993	QTR	GL		O	24	37	1	83
99	0	83000	99	100	1	83		99	0	0		0		Y
HI442A	03520	G03241	A010	427094054900	S03	12/07/1993	QTR	GL		O	24	37	37	202.98
111	0	5486	75	125	37	203		111	0	0		0		Y
HI442A	03520	G03241	A010	427094054900	S03	06/04/1994	SEM	GL		G	24	37	39	210
156	823	5385	80	120	39	210		156	37.2	0		60		N
HI442A	03520	G03241	A010	427094054900	S03	12/09/1994	SEM	GL		G		64		
	823	6297	85.93	125	37	233		226	35.4					
HI442A	03520	G03241	A010	427094054900	S03	06/11/1995	SEM	GL		G		64		
	823	10423	87.96	110	26	271		190	33.5					
HI442A	03520	G03241	A010	427094054900	S03	12/09/1995	SEM	GL		G		64		
	823	9667	88.12	120	24	232		178	33.5					
HI442A	03520	G03241	A010	427094054900	S03	06/15/1996	SEM	GL		G		64		
	823	11474	88.48	110	19	218		146	34.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI442A	03520	G03241	A010	427094054900	S03	12/29/1996	SEM	GL		G		64		
	823	8714	87.35	105	21	183		145	34.9					
HI442A	03520	G03241	A010	427094054900	S04	06/20/1997	SEM	FL		G		8		
	3300	9999999	99	2550	0	2819		75						
HI442A	03520	G03241	A010	427094054900	S05	06/29/1997	POT	FL		G	11	22		
	1000	9999999	100	480	0	1408		3			.597			
HI442A	03520	G03241	A010	427094054900	S05	12/23/1997	SEM	FL		G		48		
	850	9999999	99	130	0	1025		3						
HI467A	00048	G03242	B001	427094071601	S01	10/06/1996	SEM	FL		G		20		
	3800	80000	4.76	2400	40	3200		2	50					
HI467A	00048	G03242	B001	427094071601	S01	02/07/1997	POT	FL		G	24	10		
	3250	121212	5.71	2600	33	4000		2	50		.6			
HI467A	00048	G03242	B001	427094071601	S01	06/07/1997	SEM	FL		G		24		
	3200	96875	3.03	2450	32	3100		1	50					
HI467A	00048	G03242	B001	427094071601	S02	10/22/1997	COM	FL		G	24	14		
	4650	9999999	100	380	0	350		1						N
HI467A	00048	G03242	B001	427094071601	S02	11/17/1997	SEM	FL		G		14		
	4850	600000	77.78	1050	2	1200		7	50					
HI467A	00048	G03242	B003	427094072900	S02	02/16/1993	POT	FL		G	4	32	.33	150
8.5	0	450000	96.3	900	2	900		51	48.2		.59		0	
HI467A	00048	G03242	B003	427094072900	S02	05/23/1993	SEM	FL		G	24	0	9	582
4	2900	64667	30.8	641	9	582		4	0		0		954	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI467A	00048	G03242	B003	427094072900	S02	07/14/1993	POT	FL		G	24	64	4	507
4	0	126750	50	403	4	507		4	0		.59		0	
HI467A	00048	G03242	B003	427094072900	S02	08/07/1993	SEM	FL		G	24	0	0	507
0	2900	9999999	999.9	325	0	507		0	0		0		960	Y
HI467A	00048	G03242	B003	427094072900	S02	11/16/1995	SEM	FL		G		64		
	3200	150000	90	300	2	300		18	48.6					
HI467A	00048	G03242	B003	427094072900	S02	08/24/1996	SEM	FL		G		64		
	3556	6455	75	280	11	71		33						
HI467A	00048	G03242	B007	427094090400	S01	05/29/1993	SEM	FL		G	24	0	1	480
186	3900	480000	99.5	311	1	480		186	0		0		960	Y
HI467A	00048	G03242	B007	427094090400	S01	07/16/1993	POT	FL		G	24	9	5.5	647
174	0	107833	96.9	280	6	647		174	51.7		.59		0	
HI467A	00048	G03242	B007	427094090400	S01	08/03/1993	SEM	FL		G	24	0	6	725
236	3900	120833	97.5	276	6	725		236	0		0		1093	Y
HI467A	00048	G03242	B007	427094090400	S01	05/27/1995	SEM	FL		G		99		
	1400	9999999	99	320	0	280		112	48.6					
HI467A	00048	G03242	B007	427094090400	S01	12/12/1995	SEM	FL		G		64		
	3050	210000	99	300	1	210		115	46.2					
HI467A	00048	G03242	B007	427094090400	S01	04/03/1996	SEM	FL		G		999		
	2950	235000	99	290	1	235		104	45					
HI467A	00048	G03242	B007	427094090400	S01	09/24/1996	SEM	FL		G		64		
	1750	57500	98.3	350	4	230		231	45.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI467A	00048	G03242	B007	427094090400	S01	05/07/1997	SEM	FL		G		64		
	3300	290000	98.82	325	1	290		84		45.7				
HI467A	00048	G03242	B008	427094090000	S01	06/22/1993	SEM	FL		G	24	0	14	802
185	3100	57286	93	550	14	802		185		0	0		955	Y
HI467A	00048	G03242	B008	427094090000	S01	07/18/1993	POT	FL		G	24	9	7.4	773
190	0	110429	96.3	507	7	773		190		41.3	.59		0	
HI467A	00048	G03242	B008	427094090000	S01	08/09/1993	SEM	FL		G	24	0	0	628
0	3100	9999999	999.9	425	0	628		0		0	0		960	Y
HI467A	00048	G03242	B008	427094090000	S01	06/09/1995	SEM	FL		G		99		
	3400	9999999	99	300	0	680		18		46				
HI467A	00048	G03242	B008	427094090000	S01	12/23/1995	SEM	FL		G		64		
	3200	17297	78.49	300	37	640		135		46.9				
HI467A	00048	G03242	B008	427094090000	S01	04/14/1996	SEM	FL		G		999		
	3400	170000	97.35	290	3	510		110		45.5				
HI467A	00048	G03242	B008	427094090000	S01	10/04/1996	SEM	FL		G		64		
	3200	55556	93.02	280	9	500		120		46				
HI467A	00048	G03242	B008	427094090000	S01	04/26/1997	SEM	FL		G		64		
	3000	140000	95.96	310	4	560		95		46				
HI467A	00048	G03242	B010	427094091000	S03	06/11/1994	COM	FL		G	6	12	50	1960
0	0	39200	0	3050	200	7840		0		51	0	SOLD	0	
HI467A	00048	G03242	B012	427094094000	S02	05/27/1993	SEM	FL		G	24	0	300	485
41	232	1617	12	300	300	485		41		0	0		957	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI467A	00048	G03242	B012	427094094000	S02	07/22/1993	POT	FL		G	24	9	.9	778
37	0	778000	97.6	280	1	778	37	40.5	.59		0			
HI469A	02871	G03244	B001	427094074000	S01	06/11/1993	SEM	FL		G	24	0	0	2077
6	2080	9999999	100	1870	0	2077	6	0	0		930		Y	
HI469A	02871	G03244	B001	427094074000	S01	12/07/1993	SEM	FL		G	24	0	0	1865
10	1800	9999999	100	1550	0	1865	10	0	0		960		Y	
HI469A	02871	G03244	B001	427094074000	S01	06/14/1994	SEM	FL		G	24	12	0	1456
0	1980	9999999	999.9	1520	0	1456	0	0	0		940		N	
HI469A	02871	G03244	B001	427094074000	S01	11/27/1994	SEM	FL		G		12		
	1650	9999999	0	1450	0	1360	0							
HI469A	02871	G03244	B001	427094074000	S01	06/07/1995	SEM	FL		G		12		
	1650	9999999	0	1425	0	1416	0							
HI469A	02871	G03244	B001	427094074000	S01	11/14/1995	SEM	FL		G		12		
	1610	9999999	0	1420	0	1295	0							
HI469A	02871	G03244	B001	427094074000	S01	12/04/1996	SEM	FL		G		11		
	1750	9999999	0	1600	0	1107	0							
HI469A	02871	G03244	B001	427094074000	S01	06/02/1997	SEM	FL		G		11		
	1750	9999999	0	1560	0	962	0							
HI469A	02871	G03244	B001	427094074000	S01	11/17/1997	SEM	FL		G		11		
	1745	9999999	0	1445	0	1001	0							
WC066	00105	G03251	A013	177004016600	D01	03/20/1993	QTR	FL		O	24	64	10.5	0
339.5	0	0	97	450	11	0	340	0	0		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G03251	A013	177004016600	D01	06/30/1993	QTR	FL		O	24	64	19	28.99
931	0	1526	98	237	19	29		931	0	0			0	N
WC066	00105	G03251	A013D	177004016600	D02	06/20/1993	QTR	GL		O	24	64	18	18
582	0	1000	97	290	18	18		582	0	0			0	N
WC066	00105	G03251	A013D	177004016600	D02	06/20/1993	POT	GL		O	24	24	18	18
530	0	1000	96.7	290	18	18		530	39	.61			0	
WC066	00105	G03251	A013D	177004016600	D02	09/25/1993	QTR	GL		O	24	62	17.4	116.01
562.6	0	6824	97	358	17	116		563	0	0			0	Y
WC066	00105	G03251	A013D	177004016600	D02	05/17/1994	SEM	GL		O	24	62	15	10
415	0	667	96.5	300	15	10		415	41.6	0			0	N
WC066	00105	G03251	D001D	177004031600	D02	01/27/1993	POT	GL		O	24	48	95	75
500	0	789	84	400	95	75		500	40	.6			0	
WC066	00105	G03251	D001D	177004031600	D02	03/21/1993	QTR	GL		O	24	64	184	105.98
616	0	576	77	253	184	106		616	0	0			0	Y
WC066	00105	G03251	D001D	177004031600	D02	09/27/1993	QTR	GL		O	24	64	38	190
912	0	5000	96	334	38	190		912	0	0			0	N
WC066	00105	G03251	D001D	177004031600	D02	05/15/1994	SEM	GL		O	24	64	172.6	982
645.5	0	5676	78.9	401	173	982		646	41.6	0			0	N
WC066	00105	G03251	D006D	177004040700	D02	03/15/1993	QTR	FL		O	24	26	264	1906.87
286	0	7223	52	1000	264	1907		286	0	0			0	Y
WC066	00105	G03251	D006D	177004040700	D02	06/15/1993	QTR	FL		O	24	26	264	1906.87
286	0	7223	52	1000	264	1907		286	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G03251	D006D	177004040700	D02	09/28/1993	QTR	FL		O	24	26	230.9	2620.02
271.06	0	11342	54	968	231	2620		271	0	0			0	Y
WC066	00105	G03251	D006D	177004040700	D02	05/05/1994	SEM	FL		O	24	28	310.3	3043
419.7	0	9816	57.5	218	310	3043		420	41.6	0			0	N
WC066	00105	G03251	D006D	177004040700	D02	02/22/1996	SEM	GL		O		64		
		444000	99	190	1	444		348	39					
WC066	02237	G03256	A001	177004054600	S02	05/31/1993	SEM	FL		G	24	0	7	1199
1224	3660	171286	99.4	1060	7	1199		1224	0	0			910	Y
WC066	02237	G03256	A001	177004054600	S02	12/09/1993	SEM	FL		G	24	0	5	1352
1234	3745	270400	99.6	950	5	1352		1234	0	0			855	Y
WC066	02237	G03256	A001	177004054600	S02	06/11/1994	SEM	FL		G	24	64	3	675
1094	3700	225000	99.7	950	3	675		1094	43.6	0			900	N
WC066	02237	G03256	A001	177004054600	S02	10/27/1994	SEM	FL		G		64		
	2300	505000	99	850	1	505		981	43.3					
WC066	02237	G03256	A001	177004054600	S02	05/08/1995	SEM	FL		G		64		
	3750	344000	99	860	1	344		756	45.1					
WC066	02237	G03256	A001	177004054600	S02	09/22/1995	SEM	FL		G		64		
	3600	9999999	99	900	0	140		563						
WC066	00105	G03256	D009	177004078600	D01	06/12/1993	COM	FL		O	24	16	258	1752
0	0	6791	0	1800	258	1752		0	0	0		SOLD	0	
WC066	00105	G03256	D009	177004078600	D01	06/30/1993	POT	FL		O	24	16	258	1752
0	0	6791	0	1800	258	1752		0	40	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC066	00105	G03256	D009	177004078600	D01	09/23/1993	QTR	FL		O	24	16	250.2	1519.97
0	0	6080	0	1775	250	1520		0	0	0			0	Y
WC066	00105	G03256	D009	177004078600	D01	10/09/1993	COM	FL		O	24	16	186	612
314	0	3290	62.8	1163	186	612		314	0	0		SOLD	0	
WC066	00105	G03256	D009	177004078600	D01	05/25/1994	SEM	FL		O	24	14	132.9	898
225.8	0	6752	62.9	2150	133	898		226	41.6	0			0	N
WC066	00105	G03256	D009	177004078600	D01	12/06/1994	SEM	FL		O	24	11		
	0	4156		153	77	320		142	40	0			0	Y
WC066	00105	G03256	D009	177004078600	D01	04/11/1995	SEM	FL		O	24	11		
	0	6644		334	90	598		192	40	0			0	N
WC066	00105	G03256	D009	177004078600	D01	11/10/1995	SEM	FL		O	24	11		
	0	9415		1720	65	612		300	40	0			0	N
WC066	00105	G03256	D009	177004078600	D01	02/21/1996	SEM	FL		O	24	11		
	0	5222		1843	72	376		235	40	0			0	N
WC066	00105	G03256	D009	177004078600	D01	07/13/1996	SEM	FL		O	24	11		
	0	4898		1746	59	289		178	40	0			0	N
WC066	00105	G03256	D009	177004078600	D01	12/15/1996	SEM	FL		O		11		
	2200	9061	91.78	1700	49	444		547	45.2					
WC066	00105	G03256	D009	177004078600	D01	05/23/1997	SEM	FL		O		12		
	2200	4696	81.38	1710	92	432		402	45.2					
WC066	00105	G03256	D009	177004078600	D01	11/23/1997	SEM	FL		O		11		
	2225	5268	83.13	1514	41	216		202	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC066	00105	G03256	D009D	177004078600	D02	06/12/1993	COM	FL		O	24	14	260	14242
0	0	54777	0	2200	260	14242		0	0	0	SOLD	0		
WC066	00105	G03256	D009D	177004078600	D02	06/30/1993	POT	FL		O	24	14	260	1444
242	0	5554	48.2	2200	260	1444		242	40	.6		0		
WC066	00105	G03256	D009D	177004078600	D02	09/23/1993	QTR	GL		O	24	14	113.5	887
170.25	0	7781	60	1350	114	887		170	0	0		0		Y
WC066	00105	G03256	D009D	177004078600	D02	05/05/1994	SEM	GL		O	24	36	80	951
152.8	0	11888	65.6	1676	80	951		153	41.6	0		0		N
WC066	00105	G03256	D009D	177004078600	D02	09/26/1995	SEM	GL		O	24	26		
	0	2850		460	113	322		715	40	0		0		N
WC066	00105	G03256	D009D	177004078600	D02	02/26/1996	SEM	GL		O	24	26		
	0	3452		445	126	435		277	40	0		0		N
WC066	00105	G03256	D009D	177004078600	D02	07/11/1996	SEM	GL		O	24	40		
	0	2821		285	151	426		1077	40	0		0		N
WC066	00105	G03256	D009D	177004078600	D02	11/25/1996	SEM	GL		O		40		
	880	205	66.53	205	244	50		485	39					
WC066	00105	G03256	D009D	177004078600	D02	06/08/1997	SEM	GL		O		26		
	900	2735	91.37	460	34	93		360	43					
WC066	00105	G03256	D009D	177004078600	D02	12/31/1997	SEM	GL		O		44		
	900	327	89.28	250	52	17		433	40					
WC198	00003	G03264	004	177004084300	S01	06/20/1993	SEM	FL		G	24	0	109	23450
32	2909	215138	22.7	2097	109	23450		32	0	0		1100		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC198	00003	G03264	004	177004084300	S01	11/29/1993	SEM	FL		G	24	0	97	19812
30	2793	204247	23.6	2075	97	19812		30	0	0			1150	Y
WC198	00003	G03264	004	177004084300	S01	06/10/1994	SEM	FL		G		48		
	2345	254315	29.81	1730	73	18565		31	44.1					
WC198	00003	G03264	004	177004084300	S01	11/18/1994	SEM	FL		G		48		
	2290	295917	31.03	1505	60	17755		27	45.7					
WC198	00003	G03264	004	177004084300	S01	05/20/1995	SEM	FL		G		48		
	2290	395816	40.63	1375	38	15041		26	46.2					
WC198	00003	G03264	004	177004084300	S01	12/14/1995	SEM	FL		G		64		
	1804	371071	38.24	1015	42	15585		26	46.2					
WC198	00003	G03264	004	177004084300	S01	06/06/1996	SEM	FL		G		64		
		411333	44.07	876	33	13574		26	46.9					
WC198	00003	G03264	004	177004084300	S01	12/28/1996	SEM	FL		G		64		
	1320	404500	47.17	790	28	11326		25	46.9					
WC198	00003	G03264	004	177004084300	S01	06/02/1997	SEM	FL		G		64		
	1349	391308	49.02	770	26	10174		25	46.9					
WC198	00003	G03264	004	177004084300	S01	11/20/1997	SEM	FL		G		64		
	1140	364115	50.94	750	26	9467		27	49.7					
WC198	01284	G03264	A001	177004018500	S01	01/28/1993	SEM	FL		G	24	0	18	2870
9	1260	159444	33.3	1140	18	2870		9	0	0			0	Y
WC198	01284	G03264	A001	177004018500	S01	08/22/1993	SEM	FL		G	24	0	14	3725
16	1120	266071	53.3	910	14	3725		16	0	0			440	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC198	01284	G03264	A001	177004018500	S01	02/06/1994	SEM	FL		G	24	30	20	3726
15	1143	186300	42.9	825	20	3726	15	53.2	0		430	N		
WC198	01284	G03264	A001	177004018500	S01	07/16/1994	SEM	FL		G		30		
	1060	214588	41.38	760	17	3648	12	54						
WC198	01284	G03264	A001	177004018500	S01	01/16/1995	SEM	FL		G		30		
	1100	187556	40	780	18	3376	12	55						
WC198	01284	G03264	A001	177004018500	S01	11/07/1995	SEM	FL		G		38		
	960	144727	43.59	460	22	3184	17	55						
WC198	01284	G03264	A001	177004018500	S01	04/25/1996	SEM	FL		G		38		
	850	298800	64.29	405	10	2988	18	55.4						
WC198	01284	G03264	A001	177004018500	S01	12/22/1996	SEM	FL		G		38		
	740	919000	91.18	377	3	2757	31	54						
WC198	01284	G03264	A001	177004018500	S01	06/09/1997	SEM	FL		G		34		
	650	276333	76.32	444	9	2487	29	55						
WC198	01284	G03264	A001	177004018500	S01	09/30/1997	SEM	FL		G		34		
	750	318375	77.78	404	8	2547	28	53.5						
WC198	01284	G03264	A002	177004032800	S01	01/27/1993	SEM	FL		G	24	0	6	1629
55	1160	271500	90.2	680	6	1629	55	0	0		375	Y		
WC198	01284	G03264	A002	177004032800	S01	08/08/1993	SEM	FL		G	24	0	5	1369
56	0	273800	91.8	650	5	1369	56	0	0		410	Y		
WC198	01284	G03264	A002	177004032800	S01	02/07/1994	SEM	FL		G	24	22	5	1057
55	0	211400	91.7	540	5	1057	55	54	0		420	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC198	01284	G03264	A002	177004032800	S01	07/19/1994	SEM	FL		G		28		
	920	282200	93.24	500	5	1411		69	54					
WC198	01284	G03264	A002	177004032800	S01	01/15/1995	SEM	FL		G		32		
	900	352500	94.94	450	4	1410		75	54					
WC198	01284	G03264	A002	177004032800	S01	11/06/1995	SEM	FL		G		28		
	820	205333	93.62	380	6	1232		88	54					
WC198	01284	G03264	A002	177004032800	S01	04/21/1996	SEM	FL		G		28		
	780	211200	91.23	350	5	1056		52	53.5					
WC198	01284	G03264	A002	177004032800	S01	12/22/1996	SEM	FL		G		30		
	600	880000	99	290	1	880		105	54					
WC198	01284	G03264	A002	177004032800	S01	11/22/1997	SEM	FL		G		64		
	1199	549778	60.87	583	9	4948		14	46.5					
WC198	01284	G03265	A003	177004052900	S01	01/28/1993	SEM	FL		G	24	0	11	3649
23	1500	331727	67.6	1010	11	3649		23	0	0			390	Y
WC198	01284	G03265	A003	177004052900	S01	08/05/1993	SEM	FL		G	24	0	8	2993
21	0	374125	72.4	840	8	2993		21	0	0			410	Y
WC198	01284	G03265	A003	177004052900	S01	02/05/1994	SEM	FL		G	24	32	8	2994
25	1090	374250	75.8	620	8	2994		25	45.5	0			405	N
WC198	01284	G03265	A003	177004052900	S01	07/01/1994	SEM	FL		G		32		
	930	387667	79.31	520	6	2326		23	45.5					
WC198	01284	G03265	A003	177004052900	S01	01/24/1995	SEM	FL		G		44		
	700	223500	66.67	340	12	2682		24	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC198	01284	G03265	A003	177004052900	S02	07/07/1995	POT	FL		G	24	15		
	6000	38010	9.82	5800	202	7678		22		40.2	.6			
WC198	01284	G03265	A003	177004052900	S02	11/05/1995	SEM	FL		G		18		
	5700	50638	9.84	5350	174	8811		19		41				
WC198	01284	G03265	A003	177004052900	S02	03/30/1996	SEM	FL		G		20		
	5025	77686	17.65	4235	140	10876		30		40.8				
WC198	01284	G03265	A003	177004052900	S02	12/23/1996	SEM	FL		G		20		
	3300	57508	94.68	2500	317	18230		5646		41				
WC180	01284	G03265	C001	177004088200	S02	12/31/1994	POT	FL		G	24	8		
	9000	3576	0	8750	1000	3576		0		41	.635			Y
WC180	01284	G03265	C001	177004088200	S02	01/09/1995	SEM	FL		G		8		
	9000	3891	0	8400	1083	4214		0		41				
WC180	01284	G03265	C001	177004088200	S02	11/07/1995	SEM	FL		G		37		
	8750	4236	0	7250	1216	5151		0		43.5				
WC180	01284	G03265	C001	177004088200	S02	05/12/1996	SEM	FL		G		30		
	8200	3931	.37	6572	1621	6372		6		43.5				
WC180	01284	G03265	C001	177004088200	S02	12/23/1996	SEM	FL		G		30		
	7300	4348	1.03	3375	1152	5009		12		43.6				
WC180	01284	G03265	C001	177004088200	S02	05/26/1997	COM	FL		G	24	29		
		3914	.04	6425	2373	9287		1						
WC180	01284	G03265	C001	177004088200	S02	06/07/1997	SEM	FL		G		29		
	6940	4497	2.79	6425	2161	9719		62		39.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	01284	G03265	C001	177004088200	S02	09/09/1997	SEM	FL		G		32		
	6450	4650	0	5786	2216	10304		0		41.3				
WC180	01284	G03265	C001	177004088200	S02	12/13/1997	SEM	FL		G		32		
	5550	3950	.69	5300	2295	9065		16		42.2				
WC222	02808	G03269	I001	177004019300	D01	02/14/1993	COM	FL		G	24	21	0	360
0	0	9999999	999.9	633	0	360		0		0	0	SOLD	0	
WC222	02808	G03269	I002	177004024900	S01	11/30/1993	POT	FL		G	24	16	0	900
0	0	9999999	999.9	450	0	900		0		0	.68		0	
WC222	02808	G03269	I002	177004024900	S01	12/30/1993	SEM	FL		G	24	0	0	750
0	640	9999999	999.9	350	0	750		0		0	0		660	Y
WC222	02808	G03269	I002	177004024900	S01	01/31/1994	SEM	FL		G	24	18	1.5	1650
0	640	825000	0	600	2	1650		0		44.4	0		600	N
WC222	02808	G03269	I002	177004024900	S01	11/08/1994	SEM	FL		G		20		
	640	551333	0	640	3	1654		0		43.6				
WC222	02808	G03269	I002	177004024900	S01	05/24/1995	SEM	FL		G		23		
	710	764667	25	620	3	2294		1		43.6				
WC222	02808	G03269	I002	177004024900	S01	11/20/1995	SEM	FL		G		26		
	720	1072500	95.12	300	2	2145		37		43.4				
WC222	02808	G03269	I003	177004026300	S01	06/22/1993	SEM	FL		G	24	0	0	1499
0	0	9999999	999.9	575	0	1499		0		0	0		0	Y
WC222	02808	G03269	I003	177004026300	S01	12/31/1993	SEM	FL		G	24	0	0	2000
0	790	9999999	999.9	700	0	2000		0		0	0		660	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC222	02808	G03269	I003	177004026300	S01	01/25/1994	SEM	FL		G	24	18	0	2200
0	790	9999999	999.9	670	0	2200	0	0	0		600	N		
WC222	02808	G03269	I003	177004026300	S01	11/09/1994	SEM	FL		G		20		
	790	2026000	12.5	655	1	2026	0	43.6						
WC222	02808	G03269	I003	177004026300	S01	05/31/1995	SEM	FL		G		23		
	780	1042000	50	640	2	2084	2	43.6						
WC222	02808	G03269	I003	177004026300	S01	11/27/1995	SEM	FL		G		23		
	730	2217000	41.67	565	1	2217	1	43.4						
WC222	02808	G03269	I003	177004026300	S01	05/28/1996	SEM	FL		G		36		
	645	9999999	0	385	0	3648	0	45.3						
WC222	02808	G03269	I003	177004026300	S01	12/02/1996	SEM	FL		G		36		
	640	9999999	0	385	0	3260	0							
WC331	02899	G03275	006	177014027800	S01	12/26/1994	POT	FL		G	9	32		
	3450	9999999	100	2550	0	10360	19			.6				Y
WC331	02899	G03275	006A	177014027800	S02	07/21/1995	POT	FL		G	24	34		
	2550	9999999	100	1250	0	18869	13			.6				
WC331	02899	G03275	006A	177014027800	S02	11/27/1995	SEM	FL		G		64		
	2000	9999999	0	1220	0	2887	0							
WC331	02899	G03275	006B	177014027800	S03	03/14/1996	POT	FL		G	8	20		
	2800	9999999	100	2250	0	13286	1			.6				
WC331	02899	G03275	006C	177014027800	S04	07/26/1996	POT	FL		G	24	20		
	2700	9999999	0	1850	0	6914	0			.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC331	02899	G03275	006C	177014027800	S04	12/04/1996	SEM	FL		G		64		
	2350	9999999	99	1250	0	1157		51						
WC331	02899	G03275	006C	177014027800	S04	05/25/1997	SEM	FL		G		64		
	2500	9999999	99	1325	0	402		201						
WC331	02899	G03275	006D	177014027800	S05	08/14/1997	POT	FL		G	24	64		
	2350	9999999	100	2180	0	9871		4			.6			
WC331	02899	G03275	006D	177014027800	S05	11/24/1997	SEM	FL		G		64		
	2350	9999999	99	1195	0	5906		3						
WC331	02899	G03275	007	177014028000	S01	12/30/1994	POT	FL		G	24	34		
	2750	9999999	100	2600	0	5751		18			.6			Y
WC331	02899	G03275	007	177014028000	S01	05/22/1995	SEM	FL		G		34		
	2250	302521	12.73	2000	48	14521		7						
WC331	02899	G03275	007	177014028000	S01	12/04/1995	SEM	FL		G		64		
	2250	776625	73.77	950	16	12426		45						
WC331	02899	G03275	007	177014028000	S01	06/04/1996	SEM	FL		G		64		
	2200	9999999	99	700	0	9800		15						
WC331	02899	G03275	007	177014028000	S01	11/28/1996	SEM	FL		G		64		
	750	9999999	99	510	0	3430		14						
WC331	02899	G03275	A001	177014002900	S01	04/05/1993	SEM	FL		G	24	0	0	995
9	1910	9999999	100	1110	0	995		9	0		0		1175	Y
WC331	02899	G03275	A001	177014002900	S01	08/08/1993	SEM	FL		G	24	0	0	722
26	1910	9999999	100	1050	0	722		26	0		0		1033	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC331	02899	G03275	A001	177014002900	S01	12/02/1993	SEM	FL		G	24	0	0	718
30	0	9999999	100	1100	0	718		30	0		0		1044	Y
WC331	02899	G03275	A001	177014002900	S01	05/29/1994	SEM	FL		G	24	48	0	578
33	1950	9999999	100	1100	0	578		33	0		0		1080	N
WC331	02899	G03275	A001	177014002900	S01	11/26/1994	SEM	FL		G		64		
	1875	9999999	99	1100	0	540		15						
WC331	02899	G03275	A001	177014002900	S01	06/10/1995	SEM	FL		G		64		
	1950	9999999	99	1210	0	421		43						
WC331	02899	G03275	A001	177014002900	S01	11/23/1995	SEM	FL		G		64		
	1850	9999999	99	1225	0	304		56						
WC331	02899	G03275	A001	177014002900	S01	06/10/1996	SEM	FL		G		64		
	2000	9999999	99	1250	0	401		200						
WC331	02899	G03275	A001A	177014002900	S02	11/18/1997	POT	FL		G	6	12		
	2170	9999999	100	1900	0	4431		4			.6			N
WC331	02899	G03275	A001A	177014002900	S02	11/30/1997	SEM	FL		G		48		
	2275	9999999	99	1820	0	4391		24						
WC331	02899	G03275	A002D	177014007000	D02	04/25/1993	SEM	FL		G	24	0	0	926
16	2300	9999999	100	2200	0	926		16	0		0		1154	Y
WC331	02899	G03275	A002D	177014007000	D02	08/08/1993	SEM	FL		G	24	0	0	525
61	2300	9999999	100	2100	0	525		61	0		0		1071	Y
WC331	02899	G03275	A002D	177014007000	D02	11/24/1993	SEM	FL		G	24	0	0	511
76	2300	9999999	100	2075	0	511		76	0		0		1060	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC331	02899	G03275	A002D	177014007000	D02	05/29/1994	SEM	FL		G	24	8	1	366
0	2100	366000	0	1900	1	366		0		42.6	0		1080	N
WC331	02899	G03275	A002D	177014007000	D02	11/17/1994	SEM	FL		G		8		
	2175	9999999	99	1950	0	375		136						
WC331	02899	G03275	A002D	177014007000	D02	06/08/1995	SEM	FL		G		8		
	2100	9999999	99	1900	0	333		84						
WC331	02899	G03275	A002D	177014007000	D02	12/02/1995	SEM	FL		G		8		
	2100	9999999	99	1950	0	283		92						
WC331	02899	G03275	A002D	177014007000	D02	05/18/1996	SEM	FL		G		12		
	2475	9999999	99	1150	0	336		305						
WC331	02899	G03275	A004A	177014011700	S01	05/12/1993	SEM	FL		G	24	0	0	2307
0	2650	9999999	999.9	2200	0	2307		0	0		0		11117	Y
WC331	02899	G03275	A004A	177014011700	S01	08/23/1993	SEM	FL		G	24	0	1	2464
74	2500	2464000	98.7	2240	1	2464		74	0		0		1084	Y
WC331	02899	G03275	A004A	177014011700	S01	12/01/1993	SEM	FL		G	24	0	0	2457
129	0	9999999	100	2200	0	2457		129	0		0		1044	Y
WC331	02899	G03275	A004A	177014011700	S01	05/28/1994	SEM	FL		G	24	12	0	1981
193	2595	9999999	100	2160	0	1981		193	0		0		1090	N
WC331	02899	G03275	A004A	177014011700	S01	11/16/1994	SEM	FL		G		20		
	2750	9999999	99	1850	0	585		173						
WC331	02899	G03275	A004A	177014011700	S01	06/08/1995	SEM	FL		G		20		
	2350	9999999	0	2100	0	1357		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC331	02899	G03275	A004A	177014011700	S01	11/24/1995	SEM	FL		G		20		
	2750	9999999	99	2160	0	1797		99						
WC331	02899	G03275	A004A	177014011700	S01	06/04/1996	SEM	FL		G		20		
	2700	9999999	0	2150	0	1948		0						
WC331	02899	G03275	A004A	177014011700	S01	12/04/1996	SEM	FL		G		20		
	2750	9999999	99	1810	0	676		347						
WC331	02899	G03275	A004B	177014011700	S02	08/14/1997	POT	FL		G	12	20		
	2450	9999999	100	1720	0	15788		6			.6			
WC331	02899	G03275	A004B	177014011700	S02	11/25/1997	SEM	FL		G		64		
	1850	9999999	99	1125	0	5244		2						
WC333	00236	G03276	B004	177014004800	S01	01/18/1993	SEM	FL		G	24	0	1	4600
1	1200	4600000	50	1000	1	4600		1	0	0			450	Y
WC333	00236	G03276	B004	177014004800	S01	09/24/1993	SEM	FL		G	24	0	2	4382
2	1200	2191000	50	975	2	4382		2	0	0			450	Y
WC333	00236	G03276	B004	177014004800	S01	02/18/1994	SEM	FL		G	24	28	1	4041
9	1040	4041000	90	925	1	4041		9	43.9	0			437	N
WC333	00236	G03276	B004	177014004800	S01	11/18/1994	SEM	FL		G		28		
	1015	3714000	95.65	895	1	3714		22	45.4					
WC333	00236	G03276	B004	177014004800	S01	06/03/1995	SEM	FL		G		16		
	1000	9999999	99	950	0	900		2						
WC333	00236	G03276	B004	177014004800	S01	11/26/1995	SEM	FL		G		16		
	1000	9999999	0	1020	0	1618		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC333	00236	G03276	B004	177014004800	S01	06/10/1996	SEM	FL		G		16		
	1035	259500	71.43	880	4	1038		10		48				
WC333	00236	G03276	B004	177014004800	S01	11/26/1996	SEM	FL		G		16		
	1020	9999999	99	760	0	1009		15						
WC333	00236	G03276	B004	177014004800	S01	06/03/1997	SEM	FL		G		22		
	1010	9999999	99	680	0	1310		77						
WC333	00236	G03276	B004	177014004800	S01	09/04/1997	SEM	FL		G		18		
	1020	9999999	99	620	0	702		64						
WC333	00236	G03277	A001	177014001300	D01	11/05/1994	POT	FL		G	4	64		
	1150	472000	98.41	610	1	472		62		43.6	.6			Y
WC333	00236	G03277	A001	177014001300	D01	11/19/1994	SEM	FL		G		64		
	1150	9999999	99	400	0	215		65						
WC333	00236	G03277	A001D	177014001300	D02	01/23/1993	SEM	FL		G	24	0	1	1737
37	1520	1737000	97.4	1380	1	1737		37	0		0		1380	Y
WC333	00236	G03277	A001D	177014001300	D02	09/05/1993	SEM	FL		G	24	0	0	1346
117	1520	9999999	100	1280	0	1346		117	0		0		1040	Y
WC333	00236	G03277	A001D	177014001300	D02	02/17/1994	SEM	FL		G	24	16	0	1015
92	1380	9999999	100	1240	0	1015		92	0		0		1097	N
WC333	00236	G03277	A001D	177014001300	D02	11/16/1994	SEM	FL		G		16		
	1510	69667	92.81	1250	12	836		155		39.2				
WC333	00236	G03277	A001D	177014001300	D02	06/01/1995	SEM	FL		G		16		
	1180	9999999	99	1120	0	652		122						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC333	00236	G03277	A001D	177014001300	D02	12/04/1995	SEM	FL		G		16		
	1250	9999999	99	1020	0	420		70						
WC333	00236	G03277	A001D	177014001300	D02	06/09/1996	SEM	FL		G		16		
	1040	70000	95.61	1010	5	350		109	48.6					
WC333	00236	G03277	A001D	177014001300	D02	11/28/1996	SEM	FL		G		16		
	1125	104000	97.06	895	3	312		99	50.2					
WC333	00236	G03277	A001D	177014001300	D02	05/27/1997	SEM	FL		G		12		
	990	9999999	99	820	0	197		148						
WC333	00236	G03277	A001D	177014001300	D02	07/05/1997	SEM	FL		G		12		
	1040	9999999	99	820	0	236		319						
WC333	00236	G03277	A002	177014003500	D01	01/22/1993	SEM	FL		G	24	0	1	669
107	1500	669000	99.1	1050	1	669		107	0	0			425	Y
WC406	02116	G03280	A002	177014005200	S01	04/18/1993	SEM	FL		G	24	0	7	1793
70	3340	256143	90.9	2900	7	1793		70	0	0			919	Y
WC406	02116	G03280	A002	177014005200	S01	11/24/1993	SEM	FL		G	24	0	9.2	1960
85	3340	217778	90.2	2780	9	1960		85	0	0			955	Y
WC406	02116	G03280	A002	177014005200	S01	06/07/1994	SEM	FL		G	24	15	8.5	1947
90	2850	216333	91.4	2600	9	1947		90	41.7	0			1026	N
WC406	02116	G03280	A002	177014005200	S01	12/05/1994	SEM	FL		G		13		
	2675	163500	90.83	2500	10	1635		99	41.7					
WC406	02116	G03280	A002	177014005200	S01	05/22/1995	SEM	FL		G		11		
	2770	191571	78.43	2450	7	1341		24	41.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC406	02116	G03280	A003	177014005400	D01	04/09/1993	SEM	FL		G	24	0	0	1445
149	2280	9999999	100	1045	0	1445		149	0	0			911	Y
WC406	02116	G03280	A003	177014005400	D01	11/28/1993	SEM	FL		G	24	0	1.3	1435
130	2280	1435000	99	1050	1	1435		130	0	0			996	Y
WC406	02116	G03280	A003	177014005400	D01	06/06/1994	SEM	FL		G	24	36	0	604
242	2150	9999999	100	450	0	604		242	0	0			1040	N
WC406	02116	G03280	A003	177014005400	D01	11/27/1994	SEM	FL		G		64		
	1900	496000	99	400	1	496		197	39.6					
WC406	02116	G03280	A003	177014005400	D01	05/21/1995	SEM	FL		G		64		
	1800	347000	99	360	1	347		150	40					
WC406	02116	G03280	A003	177014005400	D01	12/02/1995	SEM	FL		G		64		
	1720	9999999	99	320	0	231		136						
WC406	02116	G03280	A003	177014005400	D01	05/12/1996	SEM	FL		G		64		
	1010	9999999	99	310	0	214		132						
WC406	02116	G03280	A003	177014005400	D01	12/07/1996	SEM	FL		G		64		
	1555	9999999	99	320	0	150		104						
WC406	02116	G03280	A003D	177014005400	D02	04/13/1993	SEM	FL		G	24	0	0	1720
457	2360	9999999	100	1100	0	1720		457	0	0			869	Y
WC406	02116	G03280	A003D	177014005400	D02	11/08/1993	SEM	FL		G	24	0	2.3	1857
456	2360	928500	99.5	1080	2	1857		456	0	0			868	Y
WC406	02116	G03280	A003D	177014005400	D02	06/06/1994	SEM	FL		G	24	30	0	2100
648	2550	9999999	100	650	0	2100		648	0	0			1040	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC406	02116	G03280	A003D	177014005400	D02	11/25/1994	SEM	FL		G		30		
	2250	2163000	99	525	1	2163		636		37.5				
WC406	02116	G03280	A003D	177014005400	D02	05/20/1995	SEM	FL		G		40		
	2560	1898000	99	360	1	1898		614		37.5				
WC406	02116	G03280	A003D	177014005400	D02	12/03/1995	SEM	FL		G		40		
	1760	673000	99	320	2	1346		610		37.5				
WC406	02116	G03280	A003D	177014005400	D02	05/14/1996	SEM	FL		G		40		
	1600	784500	99	300	2	1569		653		37.5				
WC406	02116	G03280	A003D	177014005400	D02	12/08/1996	SEM	FL		G		40		
	1800	606000	99	320	2	1212		671		40.2				
WC406	02116	G03280	A003D	177014005400	D02	04/21/1997	SEM	FL		G		64		
	1750	618000	99	390	2	1236		586		40.2				
WC409	01364	G03282	A005	177014021400	S01	05/04/1993	SEM	FL		G	24	0	8	5256
16	1500	657000	66.7	1200	8	5256		16		0	0		996	Y
WC409	01364	G03282	A005	177014021400	S01	10/24/1993	SEM	FL		G	24	0	6	4537
25	1700	756167	80.6	1300	6	4537		25		0	0		1111	Y
WC409	01364	G03282	A005	177014021400	S01	05/04/1994	SEM	FL		G		30		
	1550	827200	89.31	1290	5	4136		40		41.7				
WC409	01364	G03282	A005	177014021400	S01	11/09/1994	SEM	FL		G		30		
	1600	672667	91.05	1280	6	4036		65		41.7				
WC409	01364	G03282	A005	177014021400	S01	05/26/1995	SEM	FL		G		30		
	1700	742400	93.06	1300	5	3712		67		48.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC576	00105	G03283	A003	177024056700	S01	05/04/1993	SEM	FL		G	24	0	0	608
0	910	9999999	999.9	670	0	608	0	0	0		980	Y		
WC576	00105	G03283	A003	177024056700	S01	11/17/1993	SEM	FL		G	24	0	0	634
1	910	9999999	100	700	0	634	1	0	0		848	Y		
WC576	00105	G03283	A003	177024056700	S01	03/09/1994	SEM	FL		G	24	14	0	597
0	700	9999999	999.9	660	0	597	0	0	0		454	N		
WC576	00105	G03283	A003	177024056700	S01	10/15/1994	SEM	FL		G		14		
	700	9999999	99	640	0	575	2							
WC576	00105	G03283	A003	177024056700	S01	04/21/1995	SEM	FL		G		14		
	700	9999999	99	630	0	537	4							
WC576	00105	G03283	A003	177024056700	S01	11/05/1995	SEM	FL		G		14		
	570	9999999	0	460	0	66	0							
WC576	00105	G03283	A006	177024060701	S01	04/29/1993	SEM	FL		G	24	0	0	273
40	900	9999999	100	540	0	273	40	0	0		980	Y		
WC576	00105	G03283	A006	177024060701	S01	11/03/1993	SEM	FL		G	24	0	0	483
42	790	9999999	100	560	0	483	42	0	0		848	Y		
WC576	00105	G03283	A006	177024060701	S01	03/11/1994	SEM	FL		G	24	27	0	301
46	770	9999999	100	450	0	301	46	0	0		440	N		
WC576	00105	G03283	A006	177024060701	S01	10/12/1994	SEM	FL		G		27		
	910	9999999	99	450	0	302	48							
WC576	00105	G03283	A006	177024060701	S01	05/16/1995	SEM	FL		G		27		
	540	9999999	0	420	0	309	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC576	00105	G03283	A006	177024060701	S01	11/06/1995	SEM	FL		G		27		
	900	9999999	99	470	0	151		67						
WC576	00105	G03283	A006	177024060701	S01	05/04/1996	SEM	FL		G		27		
	890	9999999	99	245	0	205		140						
WC576	00105	G03283	A006	177024060701	S01	05/03/1997	SEM	FL		G		27		
	895	9999999	99	215	0	158		35						
WC576	00105	G03283	A007	177024109800	S01	02/20/1996	POT	FL		G	7	48		
	875	9999999	0	580	0	6929		0			.56			
WC576	00105	G03283	A007	177024109800	S01	05/08/1996	SEM	FL		G		42		
	780	9999999	0	485	0	4701		0						
WC576	00105	G03283	A007	177024109800	S01	05/03/1997	SEM	FL		G		42		
	640	9999999	99	280	0	1516		72						
WC587	00114	G03284	A009	177024095800	S01	03/17/1993	SEM	FL		G	24	0	4	2940
0	1240	735000	0	1125	4	2940		0	0		0		930	Y
WC587	00114	G03284	A009	177024095800	S01	10/12/1993	SEM	FL		G	24	0	50	210
0	1110	4200	0	1065	50	210		0	0		0		915	Y
WC587	00114	G03284	A009	177024095800	S01	03/03/1994	SEM	FL		G	24	24	2	1594
0	1015	797000	0	945	2	1594		0	53.1		0		845	N
WC587	00114	G03284	A009	177024095800	S01	10/31/1994	SEM	FL		G		30		
	770	9999999	99	345	0	1126		166						
WC587	00114	G03284	A009	177024095800	S01	03/09/1995	POT	FL		G	4	46		
	730	576750	61.11	355	4	2307		7	49.7		.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	00114	G03284	A009	177024095800	S01	04/30/1995	SEM	FL		G		56		
	630	61833	31.43	270	24	1484		11		41.7				
WC587	00114	G03284	A009	177024095800	S01	10/24/1995	SEM	FL		G		56		
	500	23345	38.3	140	29	677		18		38.4				
HI330A	00491	G03286	B003B	427114036100	S03	05/21/1993	SEM	FL		G	24	0	0	1200
65	1800	9999999	100	1260	0	1200		65		0	0		1040	Y
HI330A	00491	G03286	B003B	427114036100	S03	10/29/1993	SEM	FL		G	24	0	0	1586
158	1800	9999999	100	1210	0	1586		158		0	0		1170	Y
HI330A	00491	G03286	B003B	427114036100	S03	04/30/1994	SEM	FL		G	24	18	0	932
90	1840	9999999	100	1220	0	932		90		0	0		1120	N
HI330A	00491	G03286	B011	427114044401	S06	06/20/1997	SEM	FL		G		14		
		9999999	99	1070	0	97		387						
EC046	01364	G03287	A004A	177034014000	S03	05/21/1993	SEM	FL		G	24	0	5	92
1233	0	18400	99.6	220	5	92		1233		0	0		70	Y
EC046	01364	G03287	A004A	177034014000	S03	11/14/1993	SEM	FL		G	24	0	41.7	538
538	0	12810	92.8	190	42	538		538		0	0		65	Y
EC046	01364	G03287	A004A	177034014000	S03	06/15/1994	SEM	FL		G	24	64	11	600
847	1755	54545	98.7	210	11	600		847		40.4	0		60	N
EC046	01364	G03287	A004A	177034014000	S03	11/16/1994	SEM	FL		G		64		
	1550	156500	99	190	2	313		572		43.7				
EC046	01364	G03287	A004A	177034014000	S03	05/29/1995	SEM	FL		G		64		
	1755	107000	99	140	3	321		750		46.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC046	01364	G03287	A004A	177034014000	S03	11/19/1995	SEM	FL		G		64		
	1300	86667	99	150	3	260		695		47.2				
EC046	01364	G03287	A004A	177034014000	S03	06/06/1996	SEM	FL		G		64		
	1500	200000	99	135	1	200		562		46.5				
EC046	01364	G03287	A004A	177034014000	S03	12/21/1996	SEM	FL		G		64		
	1420	9999999	99	160	0	214		552		42.1				
EC046	01364	G03287	A004A	177034014000	S03	05/04/1997	SEM	FL		G		64		
	1210	9999999	99	140	0	180		540						
EC046	01364	G03287	C005A	177034019300	D03	05/21/1993	SEM	FL		G	24	0	0	318
869	0	9999999	100	175	0	318		869	0		0		70	Y
EC046	01364	G03287	C005A	177034019300	D03	11/23/1993	SEM	FL		G	24	0	0	295
1074	0	9999999	100	310	0	295		1074	0		0		70	Y
EC046	01364	G03287	C005D	177034019300	D02	06/10/1993	POT	FL		G	18	48	2.9	3079.5
399	0	1026500	99.3	2450	4	4106		532	48.8		.6		0	
EC046	01364	G03287	C005D	177034019300	D02	06/10/1993	SEM	FL		G	24	0	4	4106
532	0	1026500	99.3	2450	4	4106		532	0		0		930	Y
EC046	01364	G03287	C005D	177034019300	D02	11/16/1993	SEM	FL		G	24	0	0	431
1402	0	9999999	100	390	0	431		1402	0		0		280	Y
EC046	01364	G03287	D003	177034019700	S01	06/12/1993	SEM	FL		G	24	0	0	189
2	0	9999999	100	70	0	189		2	0		0		65	Y
EC046	01364	G03287	D003	177034019700	S01	12/06/1993	SEM	FL		G	24	0	0	209
0	0	9999999	999.9	70	0	209		0	0		0		65	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC046	01364	G03287	D003	177034019700	S01	06/09/1994	SEM	FL		G	24	64	2.8	182
32	2100	60667	92	60	3	182	32	37	0		59	N		
EC046	01364	G03287	D003	177034019700	S01	11/21/1994	SEM	FL		G		64		
	2100	9999999	99	60	0	135	7							
EC046	01364	G03287	D003	177034019700	S01	06/08/1995	SEM	FL		G		64		
	2700	9999999	99	1025	0	472	7							
EC046	01364	G03287	D003	177034019700	S01	12/05/1995	SEM	FL		G		64		
	2540	9999999	0	600	0	92	0							
EC046	01364	G03287	D003	177034019700	S01	05/19/1996	SEM	FL		G		64		
	1340	9999999	0	525	0	92	0							
EC046	01364	G03287	D006	177034068000	S01	02/07/1995	COM	FL		G	24	20		
		9999999	0	2600	0	3109	0							
EC046	01364	G03287	D006	177034068000	S01	03/01/1995	POT	FL		G	6	15		
	2300	821000	54.88	2275	4	3284	5	53.1	.6			Y		
EC046	01364	G03287	D006	177034068000	S01	05/23/1995	SEM	FL		G		19		
	2780	3444000	0	1850	1	3444	0	53.6						
EC046	01364	G03287	D006	177034068000	S01	11/30/1995	SEM	FL		G		24		
	1900	155923	96.29	1095	13	2027	337	54.7						
EC046	01364	G03287	D006	177034068000	S01	05/19/1996	SEM	FL		G		28		
	850	258250	99	560	4	1033	560	48.2						
EC046	01364	G03287	D006	177034068000	S01	12/05/1996	SEM	FL		G		13		
	2540	9999999	0	2440	0	2984	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC046	01364	G03287	D006	177034068000	S01	05/11/1997	SEM	FL		G		14		
	2540	9999999	0	2330	0	4011	0							
EC046	01364	G03287	D006	177034068000	S01	11/29/1997	SEM	FL		G		16		
	2400	9999999	0	2350	0	3544	0							
EC046	01834	G03288	A001	177034014400	S01	05/31/1993	SEM	FL		G	24	0	.8	331
.4	0	331000	33.3	80	1	331	0	0	0			70		Y
EC046	01834	G03288	A001	177034014400	S01	12/06/1993	SEM	FL		G	24	0	38.1	366
1	0	9632	2.6	70	38	366	1	0	0			70		Y
EC046	01834	G03288	A001	177034014400	S01	06/16/1994	SEM	FL		G	24	48	9	269
79	1000	29889	89.8	65	9	269	79	38.2	0			60		N
EC046	01834	G03288	A001	177034014400	S01	11/15/1994	SEM	FL		G		48		
	1000	9999999	0	65	0	265	0							
EC046	01834	G03288	A001	177034014400	S01	05/29/1995	SEM	FL		G		48		
	1000	270000	0	90	1	270	0	42						
EC046	01834	G03288	A001	177034014400	S01	11/25/1995	SEM	FL		G		48		
	1000	95000	88	90	3	285	22	39						
EC046	01834	G03288	A001	177034014400	S01	06/06/1996	SEM	FL		G		48		
	650	9999999	0	85	0	245	0							
EC046	01834	G03288	A001	177034014400	S01	12/22/1996	SEM	FL		G		48		
	1010	9999999	0	70	0	241	0							
EC046	01834	G03288	A001	177034014400	S01	05/06/1997	SEM	FL		G		48		
	1030	133500	33.33	100	2	267	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC046	01834	G03288	A001	177034014400	S01	11/06/1997	SEM	FL		G		48		
	1020	9999999	0	100	0	197		0						
EC046	01834	G03288	A007A	177034037100	S02	03/10/1993	QTR	FL		O	24	34	320	233.92
1272.04	0	731	79.9	315	320	234		1272	0	0		0		Y
EC046	01834	G03288	A007A	177034037100	S02	05/15/1993	QTR	FL		O	24	34	329	273.73
1341.05	0	833	80.3	350	329	274		1341	0	0		0		Y
EC046	01834	G03288	A007A	177034037100	S02	09/03/1993	QTR	FL		O	24	34	366	282.55
1030.95	0	773	73.8	360	366	283		1031	0	0		0		Y
EC046	01834	G03288	A007A	177034037100	S02	06/16/1994	SEM	GL		O	24	36	221	178
991	650	805	81.8	200	221	178		991	39.8	0		60		N
EC046	01834	G03288	A007A	177034037100	S02	11/21/1994	SEM	GL		O		36		
	650	1840	83.18	180	181	333		895	40.2					
EC046	01834	G03288	A007A	177034037100	S02	06/12/1995	SEM	GL		O		36		
	920	559	82.22	200	236	132		1091	39					
EC046	01834	G03288	A007A	177034037100	S02	11/26/1995	SEM	GL		O		36		
	650	730	88.29	135	152	111		1146	39.4					
EC046	01834	G03288	A007A	177034037100	S02	05/26/1996	SEM	GL		O		36		
	100	494	90.92	100	89	44		891	35.3					
EC046	01834	G03288	A007A	177034037100	S02	11/20/1997	SEM	GL		O		999		
		481	83.31	80	131	63		654	34.2					
EC046	01834	G03288	A008	177034043800	S01	03/11/1993	QTR	FL		O	24	27	177	124.25
1432.09	0	701	89	350	177	124		1432	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC046	01834	G03288	A008	177034043800	S01	05/19/1993	QTR	FL		O	24	27	141	122.67
1578.51	0	872	91.8	360	141	123		1579	0	0		0		Y
EC046	01834	G03288	A008	177034043800	S01	08/27/1993	QTR	FL		O	24	28	144	128.16
1214.49	0	889	89.4	350	144	128		1214	0	0		0		Y
EC046	01834	G03288	A008	177034043800	S01	06/15/1994	SEM	FL		O	24	60	100	101
1255	900	1010	92.6	240	100	101		1255	39.8	0		60		N
EC046	01834	G03288	A008	177034043800	S01	11/17/1994	SEM	FL		O		29		
	900	814	92.6	205	129	105		1615	36.1					
EC046	01834	G03288	A008	177034043800	S01	05/26/1995	SEM	FL		O		29		
	900	791	90.15	200	129	102		1180	39.8					
EC046	01834	G03288	A008	177034043800	S01	11/26/1995	SEM	FL		O		40		
	900	1155	93.54	210	84	97		1217	40					
EC046	01834	G03288	A008	177034043800	S01	06/04/1996	SEM	FL		O		29		
	340	988	93.49	215	86	85		1235	40.9					
EC046	01834	G03288	A008	177034043800	S01	12/17/1996	SEM	FL		O		48		
		1089	93.96	180	90	98		1400	35.1					
EC046	01834	G03288	A008	177034043800	S01	05/24/1997	SEM	FL		O		48		
		1052	92.43	180	116	122		1417	34.8					
EC046	01834	G03288	A008	177034043800	S02	11/27/1997	SEM	GL		O		999		
		444	82.12	100	207	92		951	35.3					
EC046	01834	G03288	C001D	177034017900	D02	05/21/1993	SEM	FL		G	24	0	0	234
0	0	9999999	999.9	125	0	234		0	0	0		70		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC046	01834	G03288	C001D	177034017900	D02	11/19/1993	SEM	FL		G	24	0	0	202
7	0	9999999	100	90	0	202	7	0	0		70	Y		
EC046	01834	G03288	C001D	177034017900	D02	06/05/1994	SEM	FL		G	24	64	1.2	147
63	240	147000	98.1	120	1	147	63	37.4	0		60	N		
EC046	01834	G03288	C001D	177034017900	D02	11/12/1994	SEM	FL		G		64		
	240	9999999	0	90	0	135	0							
EC046	01834	G03288	C001D	177034017900	D02	05/29/1995	SEM	FL		G		64		
	240	9999999	0	95	0	133	0							
EC046	01834	G03288	C001D	177034017900	D02	11/29/1995	SEM	FL		G		64		
	220	9999999	99	85	0	127	26							
EC046	01834	G03288	C001D	177034017900	D02	06/06/1996	SEM	FL		G		64		
	240	9999999	0	80	0	128	0							
EC046	01834	G03288	C006	177034019000	S01	06/01/1993	SEM	FL		G	24	0	0	210
.2	0	9999999	100	110	0	210	0	0	0		70	Y		
EC046	01834	G03288	C006	177034019000	S01	01/14/1996	POT	FL		G	24	48		
	520	58333	93.62	70	3	175	44	39.4	.6					
EC046	01834	G03288	C006	177034019000	S01	06/01/1996	SEM	FL		G		48		
	520	9999999	0	90	0	69	0							
EC071	02589	G03289	JA001	177034010100	S01	06/24/1993	SEM	FL		G	24	0	2.1	1013
156.7	2000	506500	98.7	535	2	1013	157	0	0		0	Y		
EC071	02589	G03289	JC001	177034047100	S01	06/29/1993	SEM	FL		G	24	0	2.8	1527
163.3	1100	509000	98.3	478	3	1527	163	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC071	02589	G03289	JC003	177034047500	S01	06/26/1993	SEM	FL		G	24	0	6.4	2542
.6	1050	423667	8.6	696	6	2542		1	0		0		0	Y
EC071	02589	G03289	JC005	177034065600	S01	03/13/1994	COM	FL		G	24	10	24	2200
0	5700	91667	0	4800	24	2200		0	0		0	UNK	0	
EC071	02589	G03289	JC005	177034065600	S01	03/25/1994	POT	FL		G	24	14	85	5500
3	0	64706	3.4	4900	85	5500		3	0		.6		0	
EC071	02589	G03289	JC005	177034065600	S01	05/26/1994	SEM	FL		G	24	32	276.8	22906
0	6500	82693	0	3633	277	22906		0	46.7		0		725	N
EC071	02589	G03289	JC005	177034065600	S01	12/09/1994	SEM	FL		G	24	38		
	3700	77077		2383	260	20040		0	42.1		0		810	Y
EC071	02589	G03289	JC005	177034065600	S01	10/26/1995	SEM	FL		G	24	40		
	3700	111532		1400	111	12380		21	42.1		0		785	N
EC071	02589	G03289	JC005	177034065600	S01	05/26/1996	SEM	FL		G	24	44		
	3700	62987		1150	159	10015		0	42.1		0		785	N
EC071	02589	G03289	JC005	177034065600	S01	07/31/1996	SEM	FL		G	24	44		
	3700	79808		1090	104	8300		2	47.3		0		0	N
GB236	00078	G03301	A003	608074001300	S01	05/17/1993	SEM	FL		G	24	0	0	20580
10	1380	9999999	100	959	0	20580		10	0		0		1040	Y
GB236	00078	G03301	A003	608074001300	S01	11/12/1993	SEM	FL		G	24	12	0	19680
0	1254	9999999	999.9	797	0	19680		0	0		0		794	Y
GB236	00078	G03301	A003	608074001300	S01	05/18/1994	SEM	FL		G	24	48	0	15848
53	985	9999999	100	633	0	15848		53	0		0		600	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB236	00078	G03301	A003	608074001300	S01	12/20/1994	SEM	FL		G		28		
	1254	9999999	99	622	0	12021	41							
GB236	00078	G03301	A003	608074001300	S01	06/04/1995	SEM	FL		G		28		
	1254	9999999	99	523	0	12428	44							
GB236	00078	G03301	A003	608074001300	S01	12/08/1995	SEM	FL		G		64		
	1254	9999999	99	396	0	6261	197							
GB236	00078	G03301	A003	608074001300	S01	05/07/1996	SEM	FL		G		64		
	1254	9999999	99	260	0	2838	702							
GB236	00078	G03301	A005	608074002001	S01	05/16/1993	SEM	FL		G	24	0	0	6960
0	1291	9999999	999.9	972	0	6960	0	0	0			945		Y
GB236	00078	G03301	A005	608074002001	S01	11/06/1993	SEM	FL		G	24	33	0	5760
0	1291	9999999	999.9	928	0	5760	0	40	0			525		Y
GB236	00078	G03301	A005	608074002001	S01	06/29/1994	SEM	FL		G	24	33	0	2515
103	1120	9999999	100	720	0	2515	103	0	0			545		N
GB236	00078	G03301	A008	608074001801	S01	05/09/1993	SEM	FL		G	24	0	0	9360
0	1447	9999999	999.9	969	0	9360	0	0	0			594		Y
GB236	00078	G03301	A008	608074001801	S01	10/20/1993	SEM	FL		G	24	20	0	1040
399	1480	9999999	100	540	0	1040	399	0	0			540		Y
MI623	01935	G03306	A001A	427034008600	S02	01/26/1994	POT	FL		G	24	8	45	2420
0	0	53778	0	4175	45	2420	0	49	.606			0		
MI623	01935	G03306	A001A	427034008600	S02	05/30/1994	SEM	FL		G	24	8	41	2100
1	5700	51220	2.4	4000	41	2100	1	50	0			1200		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	01935	G03306	A001A	427034008600	S02	11/11/1994	SEM	FL		G		9		
	5100	53061	2	3250	49	2600		1		50				
MI623	01935	G03306	A001A	427034008600	S02	05/09/1995	SEM	FL		G		9		
	5700	53727	10.2	3200	44	2364		5		46				
MI623	01935	G03306	A001A	427034008600	S02	11/20/1995	SEM	FL		G		12		
	6200	56019	6.9	3000	54	3025		4		50.4				
MI623	01935	G03306	A001A	427034008600	S02	05/20/1996	SEM	FL		G		12		
	4700	51845	9.38	2875	58	3007		6		45.4				
MI623	01935	G03306	A001A	427034008600	S02	11/20/1996	SEM	FL		G		17		
	5900	53286	6.19	2900	91	4849		6		45.9				
MI623	01935	G03306	A001A	427034008600	S02	05/19/1997	SEM	FL		G		13		
	6000	49261	2.13	2800	92	4532		2		46.2				
MI623	01935	G03306	A001A	427034008600	S02	12/06/1997	SEM	FL		G		14		
	4700	57409	13.73	1760	44	2526		7		47.8				
MI623	01935	G03306	A002	427034011800	S01	03/10/1993	SEM	FL		G	24	0	2	425
2867	3500	212500	99.9	3450	2	425		2867		0	0		1200	Y
MI623	01935	G03306	A003	427034013200	S01	05/10/1993	SEM	FL		G	24	0	9	2400
2	1350	266667	18.2	560	9	2400		2		0	0		510	Y
MI623	01935	G03306	A003	427034013200	S01	05/10/1993	POT	FL		G	24	48	9	2400
2	0	266667	18.2	560	9	2400		2		53.9	.613		0	
MI623	01935	G03306	A003	427034013200	S01	11/24/1993	SEM	FL		G	24	0	0	1600
0	1425	9999999	999.9	485	0	1600		0		0	0		420	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	01935	G03306	A003	427034013200	S01	06/01/1994	SEM	FL		G	24	64	3	990
0	840	330000	0	210	3	990	0	54	0		200	N		
MI623	01935	G03306	A003	427034013200	S01	11/08/1994	SEM	FL		G		64		
	670	590000	0	135	1	590	0	54.6						
MI623	01935	G03306	A003	427034013200	S01	05/12/1995	SEM	FL		G		64		
	640	600000	0	125	1	600	0	54.5						
MI623	01935	G03306	A003	427034013200	S01	12/01/1995	SEM	FL		G		64		
	1025	9999999	0	130	0	409	0							
MI623	01935	G03306	A003	427034013200	S01	05/14/1996	SEM	FL		G		64		
	900	595000	85.71	170	1	595	6	54						
MI623	01935	G03306	A003	427034013200	S01	11/17/1996	SEM	FL		G		64		
	840	529000	83.33	175	1	529	5	52.1						
MI623	01935	G03306	A003	427034013200	S01	05/29/1997	SEM	FL		G		64		
	400	9999999	33.33	145	0	145	0	52.6						
MI623	01935	G03306	A007A	427034016000	S02	04/09/1993	SEM	FL		G	24	0	7	2400
80	1420	342857	92	835	7	2400	80	0	0		510	Y		
MI623	01935	G03306	A007A	427034016000	S02	11/23/1993	SEM	FL		G	24	0	5	1460
51	1085	292000	91.1	570	5	1460	51	0	0		425	Y		
MI623	01935	G03306	A007A	427034016000	S02	06/06/1994	SEM	FL		G	24	23	2	1100
54	860	550000	96.4	450	2	1100	54	54	0		200	N		
MI623	01935	G03306	A007A	427034016000	S02	11/17/1994	SEM	FL		G		23		
	750	920000	98	350	1	920	49	54						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	01935	G03306	A007A	427034016000	S02	05/10/1995	SEM	FL		G		23		
	740	325500	91.67	230	2	651		22		54				
MI623	01935	G03306	A008	427034049100	S01	11/03/1995	POT	FL		G	24	26		
	5150	73032	97.16	4100	95	6938		3246		41.8	.613			
MI623	01935	G03306	A008	427034049100	S01	05/06/1996	SEM	FL		G		18		
	3800	195250	99	3100	4	781		4354		38				
MI623	01935	G03306	A008	427034049100	S01	11/20/1996	SEM	FL		G		24		
	3900	235250	99	3100	4	941		4352		38				
HI279A	00491	G03313	A001	427114068300	D01	12/15/1994	POT	FL		G	24	20		
	1990	355786	0	1720	14	4981		0		46.7	.58			Y
HI279A	00491	G03313	A001	427114068300	D01	05/25/1995	SEM	FL		G		24		
	1748	1060500	0	1292	4	4242		0		46.6				
HI279A	00491	G03313	A001	427114068300	D01	12/09/1995	SEM	FL		G		28		
	1500	80167	0	1050	6	481		0						
HI279A	00491	G03313	A001A	427114068300	D03	05/21/1996	SEM	FL		G		18		
	1720	9999999	0	1422	0	3206		0						
HI279A	00491	G03313	A001A	427114068300	D03	10/17/1996	SEM	FL		G		18		
	1700	9999999	0	1339	0	2975		0						
HI279A	00491	G03313	A001A	427114068300	D03	06/25/1997	SEM	FL		G		16		
	1350	9999999	0	1340	0	2750		0						
HI279A	00491	G03313	A001D	427114068300	D02	12/15/1994	POT	FL		G	24	25		
	1850	2283667	0	1550	3	6851		0		46.5	.58			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI279A	00491	G03313	A001D	427114068300	D02	05/25/1995	SEM	FL		G		26		
	1640	956857	85.11	1467	7	6698	40	46.6						
HI279A	00491	G03313	A001D	427114068300	D02	12/18/1995	SEM	FL		G		30		
	1450	9999999	99	1161	0	4167	569							
HI280A	00048	G03313	A003	427114043100	S02	06/06/1993	SEM	FL		G	24	0	0	540
0	700	9999999	999.9	250	0	540	0	0	0			910		Y
HI280A	00048	G03313	A003	427114043100	S02	06/05/1994	SEM	FL		G	24	0	1	390
0	500	390000	0	200	1	390	0	0	0			820		N
HI280A	00048	G03313	A003	427114043100	S02	11/09/1994	SEM	FL		G		64		
	380	100000	0	200	3	300	0	49.5						
HI280A	00048	G03313	A003	427114043100	S02	06/01/1995	SEM	FL		G		64		
	380	280000	0	210	1	280	0	49.5						
HI280A	00048	G03313	A004	427114045101	S01	09/16/1997	POT	FL		G	24	17		
	2200	466667	0	2080	12	5600	0	52	.6					
HI280A	00048	G03313	A004	427114045101	S01	11/17/1997	SEM	FL		G		17		
	963	9999999	0	2110	0	5600	0	49.2						
HI384A	01284	G03316	A001D	427114065901	D02	02/23/1993	SEM	FL		G	24	0	1	8100
1	940	8100000	50	740	1	8100	1	0	0			1060		Y
HI384A	01284	G03316	A001D	427114065901	D02	09/12/1993	SEM	FL		G	24	0	0	6899
1	700	9999999	100	500	0	6899	1	0	0			1050		Y
HI384A	01284	G03316	A001D	427114065901	D02	04/13/1994	SEM	FL		G	24	64	1	4200
0	700	4200000	0	510	1	4200	0	47.6	0			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G03316	A001D	427114065901	D02	10/16/1994	SEM	FL		G		64		
	420	9999999	99	320	0	2142		1		47.8				
HI384A	01284	G03316	A001D	427114065901	D02	05/05/1995	SEM	FL		G		25		
	350	9999999	0	200	0	100		0						
HI384A	01284	G03316	A001Z	427114065901	D03	01/26/1995	POT	FL		O	24	15		
	1150	211	0	1080	479	101		0		31.7	.62			Y
HI384A	01284	G03316	A001Z	427114065901	D03	04/17/1995	SEM	FL		O		64		
	1010	290	10.8	840	355	103		43		36.1				
HI384A	01284	G03316	A001Z	427114065901	D03	12/05/1995	SEM	FL		O		64		
		236	44.99	710	368	87		301		36.1				
HI384A	01284	G03316	A001Z	427114065901	D03	04/18/1996	SEM	FL		O		16		
	1775	319	45.03	750	326	104		267		35.6				
HI384A	01284	G03316	A001Z	427114065901	D03	11/10/1996	SEM	FL		O		52		
	1700	3155	64.02	545	290	915		516		37.2				
HI384A	01284	G03316	A001Z	427114065901	D03	04/26/1997	SEM	GL		O		52		
	850	432	75.08	220	162	70		488		38				
HI384A	01284	G03316	A001Z	427114065901	D03	11/21/1997	SEM	GL		O		64		
	700	823	89.95	110	79	65		707		37.9				
HI384A	01284	G03316	A002	427114066000	S01	02/14/1993	SEM	FL		G	24	0	0	1800
2	1330	9999999	100	1090	0	1800		2		0	0		1035	Y
HI384A	01284	G03316	A002	427114066000	S01	09/13/1993	SEM	FL		G	24	0	0	840
5	710	9999999	100	485	0	840		5		0	0		1035	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G03316	A002	427114066000	S01	04/12/1994	SEM	FL		G	24	64	0	416
17	650	9999999	100	250	0	416		17	47.7		0		1000	N
HI384A	01284	G03316	A003	427114066100	S01	02/13/1993	SEM	FL		G	24	0	4	1100
85	3470	275000	95.5	2200	4	1100		85	0		0		1040	Y
HI384A	01284	G03316	A003	427114066100	S01	09/14/1993	SEM	FL		G	24	0	11	1063
203	1520	96636	94.9	500	11	1063		203	0		0		1000	Y
HI384A	01284	G03316	A003	427114066100	S01	04/15/1994	SEM	FL		G	24	64	13	989
211	1200	76077	94.2	410	13	989		211	47.6		0		1000	N
HI384A	01284	G03316	A003	427114066100	S01	10/16/1994	SEM	FL		G		64		
	1260	96200	95.24	315	10	962		200	47.8					
HI384A	01284	G03316	A003	427114066100	S01	04/13/1995	SEM	FL		G		65		
	1135	140000	96.85	230	7	980		215	36.1					
HI384A	01284	G03316	A003	427114066100	S01	11/13/1995	SEM	FL		G		64		
	1135	865000	99	285	1	865		197	36.1					
HI384A	01284	G03316	A003	427114066100	S01	04/22/1996	SEM	FL		G		64		
	1200	973000	99	200	1	973		240	35.6					
HI384A	01284	G03316	A004	427114066600	S01	02/23/1993	SEM	FL		G	24	0	1	1100
3	1050	1100000	75	625	1	1100		3	0		0		1060	Y
HI384A	01284	G03316	A004	427114066600	S01	09/13/1993	SEM	FL		G	24	0	0	970
4	980	9999999	100	495	0	970		4	0		0		1035	Y
HI384A	01284	G03316	A004	427114066600	S01	04/15/1994	SEM	FL		G	24	64	0	792
4	900	9999999	100	395	0	792		4	47.5		0		1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI384A	01284	G03316	A004	427114066600	S01	09/17/1994	SEM	FL		G		64		
	1000	9999999	99	325	0	762	4	47.8						
HI384A	01284	G03316	A004	427114066600	S01	04/12/1995	SEM	FL		G		64		
	840	9999999	99	230	0	682	4							
HI384A	01284	G03316	A004	427114066600	S01	11/13/1995	SEM	FL		G		64		
	840	9999999	99	280	0	548	4							
HI384A	01284	G03316	A004	427114066600	S01	04/30/1996	SEM	FL		G		64		
	900	9999999	99	200	0	456	2							
HI384A	01284	G03316	A004	427114066600	S01	11/11/1996	SEM	FL		G		64		
	630	9999999	0	260	0	340	0							
HI384A	01284	G03316	A004	427114066600	S01	05/22/1997	SEM	FL		G		64		
	630	9999999	99	180	0	734	14							
HI384A	01284	G03316	A004	427114066600	S01	11/21/1997	SEM	FL		G		64		
	850	9999999	99	85	0	645	5							
HI384A	01284	G03316	A005	427114067000	S01	02/24/1993	SEM	FL		G	24	0	1	8300
0	1380	8300000	0	1160	1	8300	0	0	0			1050		Y
HI384A	01284	G03316	A005	427114067000	S01	09/12/1993	SEM	FL		G	24	0	0	7256
1	965	9999999	100	600	0	7256	1	0	0			1050		Y
HI384A	01284	G03316	A005	427114067000	S01	04/12/1994	SEM	FL		G	24	64	0	4050
1	900	9999999	100	410	0	4050	1	47.5	0			1000		N
HI384A	01284	G03316	A005	427114067000	S01	09/17/1994	SEM	FL		G		64		
	310	9999999	99	325	0	2700	1	47.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G03316	A005	427114067000	S01	10/15/1994	SEM	FL		G		64		
	410	9999999	99	310	0	2700		1		47.8				
HI384A	01284	G03316	A005	427114067000	S01	04/11/1995	SEM	FL		G		64		
	410	9999999	99	270	0	2402		1						
HI384A	01284	G03316	B003	427114069601	S01	02/04/1995	POT	FL		O	24	18		
	960	586	0	880	828	485		0		31.5	.63			Y
HI384A	01284	G03316	B003	427114069601	S01	05/01/1995	SEM	FL		O		15		
	1530	1110	5.05	1120	489	543		26		36.1				
HI384A	01284	G03316	B003	427114069601	S01	12/04/1995	SEM	FL		O		19		
		2701	53.94	1000	251	678		294		36.1				
HI384A	01284	G03316	B003	427114069601	S01	04/29/1996	SEM	FL		O		26		
	1500	7112	87.89	780	116	825		842		35.6				
HI384A	01284	G03316	B003Z	427114069601	S02	10/03/1996	POT	GL		O	24	64		
	1400	3880	76.18	1000	167	648		534		34	.6			
HI384A	01284	G03316	B003Z	427114069601	S02	11/15/1996	SEM	GL		O		64		
	840	1125	87.76	210	144	162		1032		37.2				
HI384A	01284	G03316	B003Z	427114069601	S02	04/20/1997	SEM	GL		O		28		
	720	918	89.54	200	85	78		728		38				
HI384A	01284	G03316	B006	427114072400	S01	05/01/1995	SEM	FL		O		12		
	615	494	3.95	125	340	168		14		36.1				
HI384A	01284	G03316	B006	427114072400	S01	05/03/1995	POT	FL		O	24	12		
	615	494	3.96	125	340	168		14		35	.63			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G03316	B006	427114072400	S01	12/06/1995	SEM	FL		0		12		
		794	20.62	110	204	162		53		36.1				
HI384A	01284	G03316	B006	427114072400	S01	04/30/1996	SEM	FL		0		64		
	940	750	32.79	100	164	123		80		35.6				
HI384A	01284	G03316	B006	427114072400	S01	11/12/1996	SEM	GL		0		64		
	890	271	40	80	129	35		86		37.2				
HI384A	01284	G03316	B006	427114072400	S01	04/26/1997	SEM	GL		0		64		
	810	669	43.21	75	163	109		124		38				
HI384A	01284	G03316	B006	427114072400	S01	11/08/1997	SEM	GL		0		64		
	1040	700	44.13	80	100	70		79		37.9				
HI384A	01284	G03316	B009	427114073000	S01	09/05/1995	POT	FL		0	24	20		
	1800	1080	0	640	502	542		0		42.4	.646			
HI384A	01284	G03316	B009	427114073000	S01	11/18/1995	SEM	FL		0		28		
		1403	.19	420	534	749		1		36.1				
HI384A	01284	G03316	B009	427114073000	S01	05/01/1996	SEM	FL		0		28		
	1640	1688	.26	320	388	655		1		35.6				
HI384A	01284	G03316	B009	427114073000	S01	11/06/1996	SEM	GL		0		28		
	1700	1391	.26	250	391	544		1		37.2				
HI384A	01284	G03316	B009	427114073000	S01	05/22/1997	SEM	GL		0		29		
	1560	1526	.62	270	323	493		2		38				
HI384A	01284	G03316	B009	427114073000	S01	11/14/1997	SEM	FL		0		29		
	1810	2553	1.55	280	190	485		3		37.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G03316	B011	427114074000	D01	12/13/1995	POT	FL		O	24	19		
	1800	0	0	570	80	0		0		29.3	.65			
HI384A	01284	G03316	B011	427114074000	D01	05/10/1996	SEM	FL		O		64		
	850	1026	75.91	115	152	156		479		35.6				
HI384A	01284	G03316	B011	427114074000	D01	11/13/1996	SEM	GL		O		99		
	1025	475	88.02	90	61	29		448		37.2				
HI384A	01284	G03316	B011	427114074000	D01	04/20/1997	SEM	GL		O		64		
	550	0	90.5	80	42	0		400		38				
HI384A	01284	G03316	B011	427114074000	D01	11/03/1997	SEM	GL		O		128		
	360	0	99	75	4	0		1100		37.6				
HI384A	01284	G03316	B011D	427114074000	D02	12/13/1995	POT	FL		O	24	23		
	1500	1585	.36	1060	1007	1596		4		29.6	.65			
HI384A	01284	G03316	B011D	427114074000	D02	05/13/1996	SEM	FL		O		23		
	865	386	51.57	470	402	155		428		35.6				
HI384A	01284	G03316	B011D	427114074000	D02	11/14/1996	SEM	FL		O		23		
	640	890	75.77	300	172	153		538		37.2				
HI384A	01284	G03316	B011D	427114074000	D02	05/11/1997	SEM	GL		O		26		
	750	1617	80.89	400	133	215		563		38.2				
HI384A	01284	G03316	B011D	427114074000	D02	11/23/1997	SEM	FL		O		26		
	530	441	89.83	125	59	26		521		37.9				
HI384A	01284	G03316	B014	427114074600	S01	04/14/1996	SEM	FL		G		28		
	1975	3130000	0	1730	3	9390		0		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G03316	B014	427114074600	S01	04/22/1996	POT	FL		G	24	28		
	1975	3130000	0	1730	3	9390		0		33	.6			
HI384A	01284	G03316	B014	427114074600	S01	11/13/1996	SEM	FL		G		48		
	1260	30545	92.47	270	22	672		270		37.2				
HI384A	01284	G03316	B014	427114074600	S01	05/22/1997	SEM	FL		G		48		
	1260	13455	81.67	220	33	444		147		38				
HI384A	01284	G03316	B014Z	427114074600	S02	08/19/1997	POT	FL		G	24	12		
	1760	2977333	62.5	1650	3	8932		5		59.5	.62			
HI384A	01284	G03316	B014Z	427114074600	S02	11/23/1997	SEM	FL		G		64		
	1230	9999999	99	940	0	2050		66						
HI384A	01284	G03316	B015	427114074900	S01	05/14/1996	POT	FL		G	24	28		
	2350	169367	13.04	2190	60	10162		9		60	.6			
HI384A	01284	G03316	B015	427114074900	S01	11/10/1996	SEM	FL		G		64		
	1450	300000	82.86	1270	12	3600		58		37.2				
HI384A	01284	G03316	B015	427114074900	S01	04/27/1997	SEM	FL		G		64		
	1075	70406	86.78	880	32	2253		210		38				
HI384A	01284	G03316	B015	427114074900	S01	11/17/1997	SEM	FL		G		64		
	1175	13670	73.63	300	106	1449		296		37.9				
HI384A	01284	G03316	B017	427114075401	S01	08/21/1997	POT	GL		O	24	10		
	1650	457	0	1350	1198	548		0		34.8	.59			
HI384A	01284	G03316	B017	427114075401	S01	11/15/1997	SEM	GL		O		20		
	1410	1055	35.52	540	677	714		373		37.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI384A	01284	G03316	B019Y	427114076200	S02	02/06/1997	POT	GL		O	24	10		
	1885	439	.63	1580	627	275	4	38.3	.6					
HI384A	01284	G03316	B019Y	427114076200	S02	04/22/1997	SEM	GL		O		18		
	1820	485	0	1350	1374	667	0	38						
HI384A	01284	G03316	B019Y	427114076200	S02	11/15/1997	SEM	GL		O		33		
	1910	1212	0	675	1277	1548	0	37.9						
HI384A	01284	G03316	B019Z	427114076200	S01	12/01/1996	POT	GL		O	24	28		
	1340	2809	6	100	47	132	3	36.6	.6					
HI384A	01284	G03316	B021	427114076800	S01	03/25/1997	POT	GL		O	24	16		
	1900	668	1.49	1810	924	617	14	42.2	.59					
HI384A	01284	G03316	B021	427114076800	S01	05/20/1997	SEM	FL		O		23		
	1670	478	0	1410	1623	776	0	38						
HI384A	01284	G03316	B021	427114076800	S01	11/03/1997	SEM	FL		O		29		
	1450	704	0	925	1699	1196	0	37.9						
EC215	01834	G03323	A002	177034037900	S01	06/01/1993	SEM	FL		G	24	0	12	1998
7	0	166500	36.8	1240	12	1998	7	0	0			1050		Y
EC215	01834	G03323	A002	177034037900	S01	10/18/1993	SEM	FL		G	24	0	18	1963
7	1800	109056	28	1250	18	1963	7	0	0			1050		Y
EC215	01834	G03323	A002	177034037900	S01	06/05/1994	SEM	FL		G	24	14	12	2190
23	2160	182500	65.7	1600	12	2190	23	49.4	0			1023		N
EC215	01834	G03323	A002	177034037900	S01	02/26/1995	SEM	FL		G		14		
	2160	68194	39.45	1360	31	2114	20	49.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC215	01834	G03323	A002	177034037900	S01	05/04/1995	SEM	FL		G		17		
	2160	95400	26.94	1400	20	1908		7		49.7				
EC215	01834	G03323	A002	177034037900	S01	11/30/1995	SEM	FL		G		17		
	1800	54545	38.03	2400	33	1800		21		50				
EC215	01834	G03323	A002	177034037900	S01	05/28/1996	SEM	FL		G		15		
	2160	86364	12	1650	22	1900		3		46.2				
EC215	01834	G03323	A002	177034037900	S01	12/11/1996	SEM	FL		G		15		
	2140	366333	83.86	1400	6	2198		29		44.6				
EC215	01834	G03323	A002	177034037900	S01	12/31/1997	SEM	FL		G		18		
	1800	326000	84.85	1250	5	1630		28		44.6				
EC215	01834	G03323	A003	177034038500	S01	12/21/1994	POT	FL		G	4	4		
	4000	30625	27.27	2950	8	245		3		49.3	.586			Y
EC215	01834	G03323	A003	177034038500	S01	02/25/1995	SEM	FL		G		4		
	3600	40111	10	3400	9	361		1		49.1				
EC215	01834	G03323	A003	177034038500	S01	05/19/1995	SEM	FL		G		4		
	3700	81750	40.28	3450	4	327		3		49.7				
EC215	01834	G03323	A004A	177034039100	S02	05/15/1996	SEM	FL		G		18		
	350	61111	0	1100	18	1100		0		46.2				
EC215	01834	G03323	A004A	177034039100	S02	11/08/1996	SEM	FL		G		14		
	2290	9999999	99	2420	0	2190		251						
EC215	01834	G03323	A008A	177034042500	S02	05/04/1995	SEM	FL		G		4		
	1140	9999999	0	600	0	122		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC215	01834	G03323	A008A	177034042500	S02	05/28/1996	SEM	FL		G		64		
	1225	9999999	0	310	0	515	0	46.2						
EC215	01834	G03323	A008A	177034042500	S02	09/24/1996	POT	FL		G	24	11		
	1045	9999999	0	1045	0	1250	0			.587				
EC215	01834	G03323	A008A	177034042500	S02	11/10/1996	SEM	FL		G		20		
	1040	9999999	0	1110	0	2423	0							
EC215	01834	G03323	B004	177034048500	S03	11/11/1996	SEM	FL		G		14		
	1120	9999999	0	1100	0	2041	0							
EC215	01834	G03323	B006	177034048400	S02	10/12/1996	COM	FL		G	4	14		
		9999999	100	1010	0	1460	4							
EC215	01834	G03323	B006	177034048400	S02	11/07/1996	SEM	FL		G		16		
	1120	9999999	0	1080	0	2400	0							
VR076	00687	G03327	001	177054037100	D01	06/12/1993	SEM	FL		G	24	0	5	1542
0	750	308400	0	640	5	1542	0	0	0				380	Y
VR076	00687	G03327	001	177054037100	D01	12/13/1993	SEM	FL		G	24	0	4	1482
0	945	370500	0	640	4	1482	0	0	0				440	Y
VR076	00687	G03327	001	177054037100	D01	06/20/1994	SEM	FL		G		22		
	770	9999999	0	600	0	1188	0							
VR076	00687	G03327	001	177054037100	D01	12/09/1994	SEM	FL		G		22		
	680	9999999	0	550	0	1260	0							
VR076	00687	G03327	001	177054037100	D01	05/28/1995	SEM	FL		G		22		
	710	9999999	0	600	0	1308	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	00687	G03327	001	177054037100	D01	12/19/1995	SEM	FL		G		22		
	635	288000	0	550	4	1152		0		46.2				
VR076	00687	G03327	001D	177054037100	D02	11/20/1993	SEM	FL		G	24	0	0	66
0	310	9999999	999.9	300	0	66		0		0	0		430	N
VR076	00687	G03327	003	177054053500	S01	06/22/1993	SEM	FL		G	24	0	0	444
22	560	9999999	100	110	0	444		22		0	0		105	N
VR076	00687	G03327	004	177054071200	S02	09/01/1993	COM	FL		G	4	12	.5	333
4.8	0	666000	90.6	2410	3	1998		29		0	0	SOLD	0	
VR076	00687	G03327	004	177054071200	S02	11/21/1993	SEM	FL		G	24	0	4	995
341	2200	248750	98.8	1780	4	995		341		0	0		420	N
VR076	00687	G03327	004	177054071200	S03	10/18/1994	POT	FL		G	4	16		
	2250	9999999	0	2170	0	3014		0			.6			Y
VR076	00687	G03327	004	177054071200	S03	11/25/1994	SEM	FL		G		16		
	2250	518000	0	2160	6	3108		0		47.2				
VR076	00687	G03327	004	177054071200	S03	05/29/1995	SEM	FL		G		16		
	2200	331667	0	2110	9	2985		0		46.3				
VR076	00687	G03327	004	177054071200	S03	11/25/1995	SEM	FL		G		22		
	820	9999999	99	710	0	348		616						
VR076	00687	G03327	004	177054071200	S03	11/26/1995	SEM	FL		G		22		
	820	9999999	99	700	0	348		630						
VR076	00687	G03327	005	177054104600	S01	02/01/1997	POT	FL		G	14	15		
	2600	103171	12.77	2290	41	4230		6		53	.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	G03327	005	177054104600	S01	05/16/1997	SEM	FL		G		15		
	2600	92660	0	2050	53	4911		0	53					
VR076	00687	G03327	005	177054104600	S01	12/22/1997	SEM	FL		G		15		
	2450	53685	39.33	1440	54	2899		35	53					
EC271	00105	G03328	A001	177064029000	S01	05/06/1993	QTR	GL		O	24	64	69	41.05
1081	0	594	94	145	69	41		1081	0	0		0		N
EC271	00105	G03328	A001	177064029000	S01	08/08/1993	QTR	GL		O	24	64	68	25.02
1292	0	368	95	190	68	25		1292	0	0		0		N
EC271	00105	G03328	A001	177064029000	S01	03/16/1994	SEM	GL		O	24	64	72	105
1414	700	1458	95.2	185	72	105		1414	34.2	0		78		N
EC271	00105	G03328	A001	177064029000	S01	07/24/1994	POT	GL		O	17	64		
	700	1371	95.72	145	70	96		1572	31.9	.6				Y
EC271	00105	G03328	A001	177064029000	S01	10/07/1994	SEM	GL		O		64		
	700	1371	91.9	160	105	144		1191	34.7					
EC271	00105	G03328	A001	177064029000	S01	05/06/1995	SEM	GL		O		64		
	700	2380	94.67	170	71	169		1262	34.3					
EC271	00105	G03328	A001	177064029000	S01	11/27/1995	SEM	GL		O		64		
	440	2323	95.5	190	65	151		1380	33.9					
EC271	00105	G03328	A001	177064029000	S01	04/12/1996	SEM	GL		O		64		
	463	1392	95.22	150	79	110		1572	33.9					
EC271	00105	G03328	A001	177064029000	S01	10/14/1996	SEM	GL		O		64		
	480	1382	96	180	55	76		1320	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00105	G03328	A001	177064029000	S01	06/16/1997	SEM	GL		O		64		
	480	1292	96.39	160	48	62		1283	33.9					
EC271	00105	G03328	A001	177064029000	S01	11/18/1997	SEM	GL		O		64		
	480	660	96.66	180	47	31		1360	33.9					
EC271	00105	G03328	A004	177064032901	S01	05/05/1993	QTR	GL		O	24	64	101	129.48
1341.86	0	1277	93	105	101	129		1342	0	0		0		N
EC271	00105	G03328	A004	177064032901	S01	08/07/1993	QTR	GL		O	24	64	95	17.01
1488.33	0	179	94	150	95	17		1488	0	0		0		N
EC271	00105	G03328	A004	177064032901	S01	06/03/1994	POT	GL		O	14	64		
	1230	2939	92.61	115	115	338		1442	31	.6				Y
EC271	00105	G03328	A004	177064032901	S01	10/05/1994	SEM	GL		O		64		
	800	1737	90.69	140	137	238		1334	34.8					
EC271	00105	G03328	A004	177064032901	S01	05/04/1995	SEM	GL		O		64		
	1010	1593	91.52	130	108	172		1165	34.7					
EC271	00105	G03328	A004	177064032901	S01	11/25/1995	SEM	GL		O		64		
	920	2701	93.77	120	87	235		1310	31.6					
EC271	00105	G03328	A004	177064032901	S01	04/11/1996	SEM	GL		O		64		
	920	1573	94.74	120	89	140		1603	31.5					
EC271	00105	G03328	A004	177064032901	S01	10/15/1996	SEM	GL		O		64		
	480	1169	95.31	180	65	76		1320	33.9					
EC271	00105	G03328	A004	177064032901	S01	06/14/1997	SEM	GL		O		64		
	1000	1300	96.56	160	40	52		1124	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00105	G03328	A004	177064032901	S01	11/06/1997	SEM	GL		O		64		
	760	326	95.59	170	46	15		997	31.5					
EC271	00105	G03328	A005	177064034600	S02	05/08/1993	QTR	FL		O	24	10	210	430.08
118.13	0	2048	36	980	210	430		118	0	0		0		N
EC271	00105	G03328	A005	177064034600	S02	08/09/1993	QTR	FL		O	24	10	194	384.7
124.03	0	1985	39	890	194	385		124	0	0		0		N
EC271	00105	G03328	A005	177064034600	S02	03/12/1994	SEM	FL		O	24	10	220	370
55	1030	1682	20	800	220	370		55	33	0		78		N
EC271	00105	G03328	A005	177064034600	S02	07/19/1994	POT	FL		O	8	12		
	1030	1952	61.42	820	294	574		468	32	.6				Y
EC271	00105	G03328	A005	177064034600	S02	10/08/1994	SEM	FL		O		10		
	1030	1030	14.37	800	298	307		50	34.4					
EC271	00105	G03328	A005	177064034600	S02	04/23/1995	SEM	FL		O		12		
	1030	1391	38.58	790	320	445		201	33.6					
EC271	00105	G03328	A005	177064034600	S02	11/28/1995	SEM	FL		O		12		
	1030	1583	44.62	755	283	448		228	34.9					
EC271	00105	G03328	A005	177064034600	S02	04/13/1996	SEM	FL		O		16		
	1340	1226	46.11	770	416	510		356	34.9					
EC271	00105	G03328	A005	177064034600	S02	10/13/1996	SEM	FL		O		16		
	1340	1379	51.99	720	290	400		314	32					
EC271	00105	G03328	A005	177064034600	S02	06/11/1997	SEM	FL		O		16		
	1340	1401	53.1	640	272	381		308	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC271	00105	G03328	A005	177064034600	S02	11/17/1997	SEM	FL		O		16		
	1000	1126	50.91	590	270	304	280	33.6						
EI238	02628	G03331	A010	177094040600	S02	05/29/1993	SEM	FL		G	24	0	0	1021
0	360	9999999	999.9	130	0	1021	0	0	0			0		Y
EI238	02628	G03331	A010	177094040600	S02	07/30/1993	SEM	FL		G	24	0	0	1220
0	360	9999999	999.9	260	0	1220	0	0	0			110		Y
EI238	02628	G03331	A010	177094040600	S02	09/03/1993	SEM	FL		G	24	0	0	1440
0	415	9999999	999.9	120	0	1440	0	0	0			110		Y
EI238	02628	G03331	A010	177094040600	S02	06/21/1994	SEM	FL			24	40	0	1299
0	460	9999999	999.9	220	0	1299	0	0	0			1088		N
EI238	02628	G03331	A010	177094040600	S02	12/12/1994	SEM	FL		G		40		
	470	9999999	0	160	0	706	0							
EI238	02628	G03331	A010	177094040600	S02	05/11/1995	SEM	FL		G		40		
	470	9999999	0	175	0	1154	0							
EI238	02628	G03331	A010	177094040600	S02	11/16/1995	SEM	FL		G		40		
	470	9999999	0	175	0	890	0							
EI238	02628	G03331	A010	177094040600	S02	05/21/1996	SEM	FL		G		40		
	460	9999999	0	135	0	959	0							
EI238	02628	G03331	A010	177094040600	S02	11/06/1996	SEM	FL		G		40		
	440	9999999	0	145	0	486	0							
EI238	02628	G03331	A010	177094040600	S02	05/01/1997	SEM	FL		G		40		
	435	9999999	0	135	0	576	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G03331	A010	177094040600	S02	11/30/1997	SEM	FL		G		40		
	435	9999999	0	135	0	252		0						
EI238	02628	G03331	B003	177094100400	S01	03/26/1995	POT	FL		G	24	28		
	4700	23958	1.67	2290	472	11308		8		47.1	.68			
EI238	02628	G03331	B003	177094100400	S01	05/30/1995	SEM	FL		G		22		
	4560	23830	1.86	4360	528	12582		10		46.6				
EI238	02628	G03331	B003	177094100400	S01	11/09/1995	SEM	FL		G		22		
	4350	24481	1.55	4050	507	12412		8		45.7				
EI238	02628	G03331	B003	177094100400	S01	06/01/1996	SEM	FL		G		25		
	4350	25903	2.11	3640	557	14428		12		45.5				
EI238	02628	G03331	B003	177094100400	S01	12/14/1996	SEM	FL		G		26		
	3786	29771	7.87	3350	468	13933		40		46.6				
EI238	02628	G03331	B003	177094100400	S01	06/02/1997	SEM	FL		G		22		
	3540	34034	9.63	3210	319	10857		34		49.5				
EI238	02628	G03331	B003	177094100400	S01	11/26/1997	SEM	FL		G		23		
	3360	37936	11.64	2920	296	11229		39		48.8				
EI238	02628	G03331	B005	177094101300	S01	03/01/1995	POT	FL		G	24	15		
	2870	12194	.79	1800	252	3073		2		38.1	.59			Y
EI238	02628	G03331	B005	177094101300	S01	06/12/1995	SEM	FL		G		15		
	2870	14893	2.87	1300	169	2517		5		39.4				
EI238	02628	G03331	B005	177094101300	S01	11/11/1995	SEM	FL		G		15		
	2020	33891	11.29	1355	55	1864		7		47.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G03331	B005	177094101300	S01	06/02/1996	SEM	FL		G		18		
	1840	50161	8.82	1140	31	1555	3	46.7						
EI238	02628	G03331	B005	177094101300	S01	11/20/1997	SEM	FL		G		10		
	1600	61077	0	730	13	794	0	54.4						
EI337	03295	G03332	A002	177104100300	S02	02/07/1993	QTR	FL		O	24	12	32	50.14
10.11	0	1563	24	120	32	50	10	0	0		0		Y	
EI337	03295	G03332	A002	177104100300	S02	05/23/1993	QTR	FL		O	24	12	18	21.01
2.93	0	1167	14	180	18	21	3	0	0		0		Y	
EI337	03295	G03332	A002	177104100300	S02	08/06/1993	QTR	FL		O	24	12	19	23.01
3.09	0	1211	14	180	19	23	3	0	0		0		Y	
EI337	03295	G03332	A002	177104100300	S02	04/30/1994	SEM	FL		O	24	12	13	10
1	0	769	7.1	150	13	10	1	29.6	0		75		N	
EI337	03295	G03332	A002	177104100300	S02	08/26/1994	SEM	FL		O		12		
	1467	31.82	110	15	22	7	28.9							
EI337	03295	G03332	A002	177104100300	S02	05/17/1995	SEM	FL		O		12		
	1435	0	200	23	33	0	29							
EI337	02628	G03332	A003	177104101101	S01	04/25/1993	SEM	FL		G	24	0	6	1159
1	1550	193167	14.3	1350	6	1159	1	0	0		960		Y	
EI337	02628	G03332	A003	177104101101	S01	11/08/1993	SEM	FL		G	24	0	13	1371
1	1550	105462	7.1	1250	13	1371	1	0	0		940		Y	
EI337	02628	G03332	A003	177104101101	S01	10/23/1994	SEM	FL		G		18		
	1280	399000	0	1070	1	399	0	63.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	02628	G03332	A003	177104101101	S01	05/21/1995	SEM	FL		G		18		
		120000	0	1160	7	840		0		63.2				
EI337	02628	G03332	A003	177104101101	S01	10/27/1995	SEM	FL		G		12		
	1225	9999999	0	1100	0	318		0		61.5				
EI337	02628	G03332	A003	177104101101	S01	05/12/1996	SEM	FL		G		12		
	1240	9999999	0	1100	0	312		0						
EI337	02628	G03332	A003	177104101101	S01	12/07/1996	SEM	FL		G		16		
	1150	212333	0	1050	3	637		0		62.7				
EI337	02628	G03332	A003	177104101101	S01	05/21/1997	SEM	FL		G		16		
	1240	335333	0	1050	3	1006		0		62.7				
ST052	02628	G03336	003	177154070500	S01	01/01/1993	SEM	FL		G	24	0	0	3925
0	0	9999999	999.9	180	0	3925		0		0	0		150	Y
ST052	02628	G03336	003	177154070500	S01	07/04/1993	SEM	FL		G	24	0	0	3854
0	0	9999999	999.9	140	0	3854		0		0	0		140	Y
ST052	02628	G03336	003	177154070500	S01	01/01/1994	SEM	FL		G	24	0	0	3362
0	0	9999999	999.9	130	0	3362		0		0	0		130	N
ST052	02628	G03336	003	177154070500	S01	07/01/1994	SEM	FL		G		128		
	195	9999999	0	150	0	2978		0		43.3				
ST052	02628	G03336	003	177154070500	S01	01/02/1995	SEM	FL		G		128		
	210	9999999	99	130	0	1789		46		43.3				
ST052	02628	G03336	003	177154070500	S01	05/30/1996	SEM	FL		G		16		
	2350	81581	16.22	1750	31	2529		6		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST052	02628	G03336	003	177154070500	S02	12/13/1996	POT	FL		G	12	128		
	440	9999999	0	120	0	4390	0		.62					
ST052	02628	G03336	003	177154070500	S02	12/27/1996	SEM	FL		G		128		
	440	9999999	0	110	0	3276	0	45						
ST052	02628	G03336	003	177154070500	S02	06/26/1997	SEM	FL		G		128		
	420	9999999	99	120	0	920	256							
ST052	02628	G03336	003	177154070500	S02	12/30/1997	SEM	FL		G		128		
	420	9999999	99	115	0	623	240							
ST052	02628	G03336	005	177154066400	S02	02/28/1994	POT	FL		G	24	16	0	725
0	0	9999999	999.9	520	0	725	0	0	.6			0		
ST052	02628	G03336	005	177154066400	S02	03/29/1994	SEM	FL		G	24	0	0	1084
0	0	9999999	999.9	480	0	1084	0	0	0			135		N
ST052	02628	G03336	005	177154066400	S02	06/05/1994	SEM	FL		G	24	20	0	1339
0	700	9999999	999.9	510	0	1339	0	0	0			150		N
ST052	02628	G03336	005	177154066400	S02	07/03/1994	SEM	FL		G		24		
	610	9999999	0	500	0	1395	0	40.1						
ST052	02628	G03336	005	177154066400	S02	01/21/1995	SEM	FL		G		22		
	420	9999999	0	380	0	1016	0							
ST052	02628	G03336	005	177154066400	S02	07/27/1995	SEM	FL		G		22		
	380	9999999	99	320	0	676	15							
ST052	02628	G03336	005	177154066400	S02	04/03/1996	SEM	FL		G		22		
	560	9999999	0	110	0	77	0	40						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G03336	D001	177154013700	S04	01/08/1993	SEM	FL		G	24	0	0	96
0	0	9999999	999.9	240	0	96		0	0		0		175	Y
ST036	02628	G03336	D001	177154013700	S04	02/05/1993	SEM	FL		G	24	0	0	126
0	0	9999999	999.9	240	0	126		0	0		0		170	Y
ST036	02628	G03336	D001	177154013700	S04	07/02/1993	SEM	FL		G	24	0	0	119
0	0	9999999	999.9	250	0	119		0	0		0		180	Y
ST036	02628	G03336	D002D	177154018800	S03	02/06/1993	SEM	FL		G	24	0	20	810
230	0	40500	92	1000	20	810		230	0		0		175	N
ST036	02628	G03336	D002D	177154018800	S03	07/03/1993	SEM	FL		G	24	0	14	760
219	0	54286	94	860	14	760		219	0		0		210	N
ST036	02628	G03336	D002D	177154018800	S03	01/01/1994	POT	FL		G	24	17	14	471
157	0	33643	91.8	600	14	471		157	41.2		.62		0	
ST036	02628	G03336	D002D	177154018800	S03	01/01/1994	SEM	FL		G	24	0	14	471
157	0	33643	91.8	600	14	471		157	0		0		180	N
ST036	02628	G03336	D002D	177154018800	S03	02/06/1994	SEM	FL		G	24	0	15	578
171	0	38533	91.9	600	15	578		171	0		0		180	N
ST036	02628	G03336	D002D	177154018800	S03	07/09/1994	SEM	FL		G		17		
	800	32471	92.13	670	17	552		199	41.2					
ST036	02628	G03336	D002D	177154018800	S03	01/07/1995	SEM	FL		G		17		
	690	29588	90.06	600	17	503		154	41.2					
ST036	02628	G03336	D004	177154022900	S03	09/26/1993	QTR	FL		O	24	20	76	124.94
267.89	0	1645	77.9	300	76	125		268	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G03336	D004	177154022900	S03	09/27/1993	POT	FL		O	6	20	19	30.75
67	0	1618	77.9	300	76	123		268	31	.65		0		
ST036	02628	G03336	D004	177154022900	S03	10/26/1993	QTR	GL		O	24	20	10	48.02
194.08	0	4800	95.1	390	10	48		194	0	0		0		Y
ST036	02628	G03336	D004	177154022900	S03	12/19/1993	QTR	GL		O	24	20	47	228.14
423	0	4851	90	560	47	228		423	0	0		0		Y
ST036	02628	G03336	D004	177154022900	S03	01/07/1994	QTR	FL		O	24	20	43	489
387	0	11372	90	460	43	489		387	0	0		0		N
ST036	02628	G03336	D004	177154022900	S03	03/04/1994	QTR	FL		O	24	20	50	316
278.95	0	6320	84.8	420	50	316		279	0	0		0		N
ST036	02628	G03336	D005D	177154025300	D03	07/31/1993	QTR	FL		O	24	20	212	466.82
842.73	0	2203	79.9	1175	212	467		843	0	0		0		N
ST036	02628	G03336	D005D	177154025300	D03	08/01/1993	POT	FL		O	6	20	53	114.5
211.5	0	2160	80	1175	212	458		846	32.7	.65		0		
ST036	02628	G03336	D005D	177154025300	D03	10/22/1993	QTR	FL		O	24	20	142	305.87
693.29	0	2155	83	800	142	306		693	0	0		0		Y
ST036	02628	G03336	D005D	177154025300	D03	01/01/1994	QTR	FL		O	24	20	101	550.96
567.87	0	5455	84.9	760	101	551		568	0	0		0		N
ST036	02628	G03336	D005D	177154025300	D03	07/09/1994	SEM	GL		O		20		
		11536	89.86	590	28	323		248	33.4					
ST036	02628	G03336	D005D	177154025300	D03	12/31/1994	SEM	GL		O		24		
		191	94.96	800	47	9		885	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G03336	D005D	177154025300	D03	01/09/1995	SEM	GL		O		24		
		1423	90.04	520	52	74		470	33.4					
ST036	02628	G03336	D005D	177154025300	D03	02/13/1995	SEM	GL		O		24		
		712	90.02	680	104	74		938	33.4					
ST036	02628	G03336	D005D	177154025300	D03	06/06/1995	SEM	GL		O		32		
		2101	90.01	550	139	292		1253	33.4					
ST036	02628	G03336	D005D	177154025300	D03	07/29/1995	SEM	GL		O		32		
		391	89.94	300	64	25		572	33.4					
ST036	02628	G03336	D005D	177154025300	D03	05/17/1996	SEM	GL		O		46		
		4317	94.98	220	41	177		776	35					
ST036	02628	G03336	D005D	177154025300	D03	11/14/1996	SEM	GL		O		46		
	1000	13596	95.99	350	57	775		1363	36					
ST036	02628	G03336	D005D	177154025300	D03	05/03/1997	SEM	GL		O		46		
	1000	38500	94.98	260	44	1694		832	35					
ST036	02628	G03336	D013	177154034800	S01	01/29/1993	SEM	FL		G	24	0	46	3642
8	0	79174	14.8	320	46	3642		8	0	0		180		Y
ST036	02628	G03336	D013	177154034800	S01	07/17/1993	SEM	FL		G	24	0	25	1415
5	0	56600	16.7	590	25	1415		5	0	0		180		Y
ST036	02628	G03336	D013	177154034800	S01	01/01/1994	SEM	FL		G	24	0	18	1371
3	0	76167	14.3	700	18	1371		3	0	0		190		N
ST036	02628	G03336	D016	177154038600	S01	01/18/1993	SEM	FL		G	24	0	96	306
41	0	3188	29.9	400	96	306		41	0	0		200		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G03336	D016	177154038600	S01	06/04/1993	SEM	FL		G	24	0	75	368
28	0	4907	27.2	490	75	368		28	0	0		160		Y
ST036	02628	G03336	D016	177154038600	S01	07/18/1993	SEM	FL		G	24	0	87	480
37	0	5517	29.8	530	87	480		37	0	0		200		Y
ST036	02628	G03336	D016	177154038600	S01	01/01/1994	SEM	FL		G	24	0	80	314
34	0	3925	29.8	300	80	314		34	0	0		175		N
ST036	02628	G03336	D016	177154038600	S01	08/28/1994	SEM	FL		G		20		
	430	20280	89.84	350	25	507		221	33					
ST036	02628	G03336	D016	177154038600	S01	01/12/1995	SEM	FL		G		24		
	320	4214	44.74	220	84	354		68	33					
ST036	02628	G03336	D016	177154038600	S01	04/11/1995	SEM	FL		G		32		
	390	4742	38	350	93	441		57	34.2					
ST036	02628	G03336	D016	177154038600	S01	07/13/1995	SEM	FL		G		32		
	400	4280	48.1	300	82	351		76	34.2					
ST036	02628	G03336	D016	177154038600	S01	05/17/1996	SEM	FL		G		38		
	2300	57571	22.22	150	7	403		2	30					
ST036	02628	G03336	D016	177154038600	S01	12/13/1996	SEM	FL		G		60		
	2300	2118	40.14	190	85	180		57	31					
ST036	02628	G03336	D016	177154038600	S01	06/27/1997	SEM	FL		G		60		
	2300	6734	47.97	190	64	431		59	31					
ST036	02628	G03336	D016	177154038600	S01	12/22/1997	SEM	FL		G		14		
	2200	12311	40.8	1500	74	911		51	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G03336	D017	177154041000	S02	01/09/1993	SEM	FL		G	24	0	0	29
0	0	9999999	999.9	500	0	29		0	0		0		175	Y
ST036	02628	G03336	D017	177154041000	S02	07/16/1993	SEM	FL		G	24	0	1	8
47	0	8000	97.9	200	1	8		47	0		0		170	Y
ST036	02628	G03336	D018	177154077600	S01	01/02/1993	SEM	FL		G	24	0	36	737
332	0	20472	90.2	950	36	737		332	0		0		200	Y
ST036	02628	G03336	D018	177154077600	S01	07/19/1993	SEM	FL		G	24	0	16	59
25	0	3688	61	290	16	59		25	0		0		220	Y
ST036	02628	G03336	D018	177154077600	S01	04/03/1994	COM	FL		G	24	32	78	0
444	0	0	85.1	290	78	0		444	0		0	UNK	0	
ST036	02628	G03336	D018	177154077600	S01	05/31/1994	SEM	GL		O	24	64	76	469
428	0	6171	84.9	270	76	469		428	48.2		0		0	N
ST036	02628	G03336	D018	177154077600	S01	07/29/1994	SEM	GL		O		64		
		141	84.91	310	78	11		439	29.2					
ST036	02628	G03336	D018	177154077600	S01	09/24/1994	SEM	GL		O		64		
		176	78.04	330	159	28		565	29.2					
ST036	02628	G03336	D018	177154077600	S01	12/30/1994	POT	GL		O	4	64		
	1280	292	87.06	250	89	26		599	29.3		.65			Y
ST036	02628	G03336	D018	177154077600	S01	01/09/1995	SEM	GL		O		64		
		828	82.05	250	151	125		690	48.2					
ST036	02628	G03336	D018	177154077600	S01	07/14/1995	SEM	GL		O		74		
		1413	89.95	180	75	106		671	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G03336	D018	177154077600	S01	06/16/1996	SEM	GL		O		74		
		3385	91.07	1000	65	220		663	33					
ST036	02628	G03336	D018	177154077600	S01	12/12/1996	SEM	GL		O		74		
	1000	14242	89.98	190	66	940		593	34					
ST036	02628	G03336	D018	177154077600	S01	06/27/1997	SEM	GL		O		74		
	1050	18491	90.02	220	57	1054		514	35					
ST036	02628	G03336	D019	177154076700	S01	01/02/1993	QTR	GL		O	24	64	236	228.68
217.85	0	970	48	260	236	229		218	0	0		0		Y
ST036	02628	G03336	D019	177154076700	S01	02/18/1993	QTR	FL		O	24	20	441	2872.67
294	0	6515	40	2050	441	2873		294	0	0		0		Y
ST036	02628	G03336	D019	177154076700	S01	04/03/1993	QTR	FL		O	24	20	256	3981.82
209.45	0	15555	45	2400	256	3982		209	0	0		0		Y
ST036	02628	G03336	D019	177154076700	S01	05/08/1993	QTR	FL		O	24	22	367	4163.98
276.86	0	11346	43	2250	367	4164		277	0	0		0		Y
ST036	02628	G03336	D019	177154076700	S01	07/18/1993	QTR	FL		O	24	22	318	3615.98
318	0	11371	50	2100	318	3616		318	0	0		0		Y
ST036	02628	G03336	D019	177154076700	S01	10/27/1993	QTR	GL		O	24	36	65	95.68
65	0	1477	50	310	65	96		65	0	0		0		Y
ST036	02628	G03336	D019	177154076700	S01	01/30/1994	QTR	GL		O	24	50	20	11.78
110.72	0	600	84.7	200	20	12		111	0	0		0		N
ST036	02628	G03336	D019	177154076700	S01	07/25/1994	SEM	GL		O		64		
		4458	89.83	320	24	107		212	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G03336	E001	177154014800	S04	01/16/1993	QTR	FL		O	24	14	180	164.88
270	0	917	60	870	180	165		270	0	0			0	Y
ST036	02628	G03336	E001	177154014800	S04	04/03/1993	QTR	FL		O	24	14	124	127.97
229.28	0	1032	64.9	780	124	128		229	0	0			0	Y
ST036	02628	G03336	E001	177154014800	S04	07/18/1993	QTR	FL		O	24	14	118	97.94
208.87	0	831	63.9	620	118	98		209	0	0			0	Y
ST036	02628	G03336	E001	177154014800	S04	10/02/1993	QTR	FL		O	24	14	76	73.95
226.79	0	974	74.9	530	76	74		227	0	0			0	Y
ST036	02628	G03336	E001	177154014800	S04	11/22/1993	QTR	FL		O	24	14	90	59.94
285	0	667	76	480	90	60		285	0	0			0	Y
ST036	02628	G03336	E001	177154014800	S04	12/10/1993	QTR	FL		O	24	16	101	97.97
401.49	0	970	79.9	500	101	98		401	0	0			0	Y
ST036	02628	G03336	E001	177154014800	S04	01/01/1994	QTR	FL		O	24	16	74	87.99
358.75	0	1189	82.9	460	74	88		359	0	0			0	N
ST036	02628	G03336	E001	177154014800	S04	07/17/1994	SEM	FL		O		18		
		6226	92.94	450	31	193		408	36.8					
ST036	02628	G03336	E001	177154014800	S04	11/15/1994	SEM	GL		O		26		
		1294	89.98	420	85	110		763	36.8					
ST036	02628	G03336	E001	177154014800	S04	01/09/1995	SEM	GL		O		26		
		2000	93.03	380	56	112		748	36.8					
ST036	02628	G03336	E001	177154014800	S04	02/20/1995	SEM	GL		O		30		
		4015	94.97	325	67	269		1265	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST036	02628	G03336	E001	177154014800	S04	03/20/1995	SEM	GL		O		30		
		2434	89.98	310	99	241		889	37.2					
ST036	02628	G03336	E001	177154014800	S04	08/20/1995	SEM	GL		O		30		
		4854	94.97	260	48	233		907	36.8					
ST036	02628	G03336	E001	177154014800	S04	06/28/1996	SEM	GL		O		30		
		4468	92.98	300	62	277		821	39.6					
ST036	02628	G03336	E001	177154014800	S04	12/29/1996	SEM	GL		O		30		
	1160	8093	95.02	305	43	348		821	40					
ST036	02628	G03336	E001	177154014800	S04	06/27/1997	SEM	GL		O		30		
	1160	13273	96	350	33	438		791	40					
ST036	02628	G03336	E003	177154022000	S02	01/02/1993	SEM	FL		G	24	0	97	2703
5	0	27866	4.9	925	97	2703		5	0	0		250		Y
ST036	02628	G03336	E003	177154022000	S02	07/17/1993	SEM	FL		G	24	0	62	2503
1	0	40371	1.6	775	62	2503		1	0	0		210		Y
ST036	02628	G03336	E003	177154022000	S02	01/20/1994	SEM	FL		G	24	0	130	3940
18	0	30308	12.2	780	130	3940		18	0	0		140		N
ST036	02628	G03336	E003	177154022000	S02	07/09/1994	SEM	FL		G		18		
	2000	36444	15.63	1880	81	2952		15	52.6					
ST036	02628	G03336	E003	177154022000	S02	09/03/1994	SEM	FL		G		18		
	2200	24424	3.21	2180	151	3688		5	53.4					
ST036	02628	G03336	E003	177154022000	S02	11/13/1994	SEM	FL		G		20		
	3000	26449	3.07	2100	158	4179		5	53.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST036	02628	G03336	E003	177154022000	S02	01/08/1995	SEM	FL		G		20		
	2110	30134	2.9	2020	134	4038		4		53				
ST036	02628	G03336	E003	177154022000	S02	07/16/1995	SEM	FL		G		17		
	2290	41791	20.37	2210	86	3594		22		53				
ST036	02628	G03336	E003	177154022000	S02	06/28/1996	SEM	FL		G		16		
	2350	50250	16.98	1700	44	2211		9		55.8				
ST036	02628	G03336	E003	177154022000	S02	12/26/1996	SEM	FL		G		14		
	1900	59120	30.56	1500	25	1478		11		56				
ST036	02628	G03336	E003	177154022000	S02	06/27/1997	SEM	FL		G		14		
	1900	64556	25	1290	18	1162		6		56				
ST036	02628	G03336	E003	177154022000	S02	12/30/1997	SEM	FL		G		14		
	1900	63261	25.81	1190	23	1455		8		55.8				
ST036	02628	G03336	E004	177154023200	S03	01/13/1993	SEM	FL		G	24	0	2	162
0	0	81000	0	450	2	162		0	0		0		230	N
ST036	02628	G03336	E004	177154023200	S03	09/09/1993	POT	FL		G	4	10	0	28.5
0	0	9999999	999.9	300	0	171		0	0		.65		0	
ST036	02628	G03336	E006D	177154027800	D02	07/13/1993	POT	FL		G	19	20	10.29	163.08
509.83	0	15846	98	640	13	206		644	43.2		.65		0	
ST036	02628	G03336	E006D	177154027800	D02	07/16/1993	SEM	FL		G	24	0	12	223
580	0	18583	98	600	12	223		580	0		0		240	Y
MP041	03481	G03338	001	177254012400	S01	01/06/1993	QTR	GL		O	24	44	260	187.46
1184.44	0	719	82	220	260	187		1184	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G03338	001	177254012400	S01	04/20/1993	QTR	GL		O	24	44	155	107.88
620	0	697	80	230	155	108		620	0	0		0		Y
MP041	03481	G03338	001	177254012400	S01	07/05/1993	QTR	GL		O	24	44	185	79.18
655.91	0	427	78	225	185	79		656	0	0		0		Y
MP041	03481	G03338	001	177254012400	S01	11/08/1993	QTR	GL		O	24	44	150	94.95
678.73	0	633	81.9	240	150	95		679	0	0		0		Y
MP041	03481	G03338	001	177254012400	S01	01/16/1994	QTR	GL		O	24	44	139	106.89
1019.33	0	770	88	210	139	107		1019	0	0		0		N
MP041	03481	G03338	001	177254012400	S01	03/09/1994	QTR	GL		O	24	44	190	131.86
927.65	0	695	83	170	190	132		928	0	0		0		N
MP041	03481	G03338	001	177254012400	S01	07/27/1994	SEM	GL		O		44		
		1037	85.99	175	191	198		1172	37.2					
MP041	03481	G03338	001	177254012400	S01	01/01/1995	SEM	GL		O		44		
		484	84.95	175	155	75		875	37.2					
MP041	03481	G03338	001	177254012400	S01	05/27/1996	SEM	GL		O		42		
		626	83.07	185	107	67		525	37.2					
MP041	03481	G03338	001	177254012400	S01	06/20/1997	SEM	GL		O		42		
	1200	1282	79.96	180	227	291		906	22					
MP041	03481	G03338	001	177254012400	S01	12/02/1997	SEM	GL		O		36		
	980	17800	95.97	180	25	445		595	21.5					
MP041	03481	G03338	002	177254012700	S01	03/30/1993	QTR	GL		O	24	60	12	145.74
36	0	12167	75	500	12	146		36	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G03338	002	177254012700	S01	04/10/1993	QTR	GL		O	24	60	10	180.2
30	0	18000	75	500	10	180		30	0	0			0	Y
MP041	03481	G03338	002	177254012700	S01	04/10/1993	POT	GL		O	16	60	6.67	118
20	0	17700	75	160	10	177		30	37	.65			0	
MP041	03481	G03338	002	177254012700	S01	07/28/1993	QTR	GL		O	24	64	26	316.29
2.89	0	12154	10	240	26	316		3	0	0			0	Y
MP041	03481	G03338	002	177254012700	S01	11/30/1993	QTR	GL		O	24	64	29	288
19.99	0	9931	40.8	230	29	288		20	0	0			0	Y
MP041	03481	G03338	002	177254012700	S01	01/23/1994	QTR	GL		O	24	64	25	387
16.67	0	15480	40	300	25	387		17	0	0			0	N
MP041	03481	G03338	KC003	177254012800	S02	01/18/1993	QTR	FL		O	24	15	397	221.92
132.33	0	559	25	960	397	222		132	0	0			0	Y
MP041	03481	G03338	KC003	177254012800	S02	04/14/1993	QTR	FL		O	24	15	197	162.92
159.88	0	827	44.8	670	197	163		160	0	0			0	Y
MP041	03481	G03338	KC003	177254012800	S02	05/21/1993	QTR	FL		O	24	15	224	144.93
181.8	0	647	44.8	640	224	145		182	0	0			0	Y
MP041	03481	G03338	KC003	177254012800	S02	07/04/1993	QTR	FL		O	24	15	251	105.92
97.61	0	422	28	550	251	106		98	0	0			0	Y
MP041	03481	G03338	KC003	177254012800	S02	10/18/1993	QTR	FL		O	24	18	318	181.9
171.23	0	572	35	435	318	182		171	0	0			0	Y
MP041	03481	G03338	KC003	177254012800	S02	01/24/1994	QTR	FL		O	24	20	228	139.99
172	0	614	43	350	228	140		172	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G03338	KC003	177254012800	S02	03/01/1994	QTR	GL		O	24	28	401	104.66
401	0	262	50	495	401	105		401	0	0		0		N
MP041	03481	G03338	KC003	177254012800	S02	07/27/1994	SEM	GL		O		128		
		972	53.96	170	320	311		375	34.1					
MP041	03481	G03338	KC003	177254012800	S02	01/10/1995	SEM	GL		O		128		
		1014	45.05	170	283	287		232	34.1					
MP041	03481	G03338	KC003	177254012800	S02	06/25/1996	SEM	GL		O		128		
		1050	53.94	175	181	190		212	36.4					
MP041	03481	G03338	KC003	177254012800	S02	08/13/1996	SEM	GL		O		128		
	1250	2355	51.94	220	186	438		201	36					
MP041	03481	G03338	KC003	177254012800	S02	06/21/1997	SEM	GL		O		99		
	1400	2265	51.79	190	162	367		174	34					
MP041	03481	G03338	KC003	177254012800	S02	12/02/1997	SEM	GL		O		99		
	1500	2720	52.08	180	161	438		175	34					
MP310	02451	G03339	A007	177244030800	S01	02/21/1993	QTR	GL		O	24	64		
	0	738	63.3	130	141	104		243	0	0		0		Y
MP310	02451	G03339	A007	177244030800	S01	06/13/1993	POT	GL		O	22.5	64	133	80
194	1000	599	59.3	140	142	85		207	26.5	.62		0		Y
MP310	02451	G03339	A007	177244030800	S01	09/20/1993	QTR	GL		O	24	64		
	0	450	56.5	145	100	45		130	0	0		0		Y
MP310	02451	G03339	A007	177244030800	S01	10/09/1993	QTR	GL		O	24	64		
	0	398	66.2	130	103	41		202	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G03339	A007	177244030800	S01	06/20/1994	POT	GL	1978	O	22	0	133	110
203	1200	828	60.4	150	145	120		221	26.5	.62		960		N
MP310	02451	G03339	A007	177244030800	S01	12/04/1994	QTR	GL		O	2	999	25	14
47	1200	551	65.4	170	296	163		560	26.5	.62		930		Y
MP310	02451	G03339	A007	177244030800	S01	06/05/1996	POT	GL	1848	O	21.5	999	132	38
387	760	286	74.6	180	147	42		432	26.5	.62		960		N
MP310	02451	G03339	A007	177244030800	S01	12/08/1996	QTR	GL		O	10	999	73	25
126	760	345	63.4	225	174	60		302	26.5	.62		1095		N
MP310	02451	G03339	A007	177244030800	S01	06/16/1997	POT	GL	1848	O	4	999	23	16
84	760	681	78.4	150	138	94		501	26.5	.62		1140		N
MP144	02451	G03339	B010	177244024000	S01	01/10/1993	QTR	GL		O	24	64	286	74.93
287.15	0	262	50.1	110	286	75		287	0	0		0		Y
MP144	02451	G03339	B010	177244024000	S01	04/15/1993	QTR	GL		O	24	58	313	34.74
313	0	112	50	100	313	35		313	0	0		0		Y
MP144	02451	G03339	B010	177244024000	S01	07/24/1993	QTR	GL		O	24	58	316	61.94
317.27	0	196	50.1	100	316	62		317	0	0		0		Y
MP144	02451	G03339	B010	177244024000	S01	05/07/1994	SEM	GL		O	24	64	247	90
341	0	364	58	110	247	90		341	23.2	0		0		N
MP144	02451	G03339	B010	177244024000	S01	08/18/1994	SEM	GL		O		64		
		123	60	100	244	30		366	23.2					
MP144	02451	G03339	B010	177244024000	S01	12/03/1994	SEM	FL		O	24	64		
	0	272		120	250	68		306	23.2	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G03339	B010	177244024000	S01	04/09/1996	SEM	FL		O	24	64		
	0	95		100	211	20		259	23.2	0		0	N	
MP144	02451	G03339	B010	177244024000	S01	05/07/1997	SEM	EP		O		19		
		124	79.96	110	113	14		451	23.2					
MP144	02451	G03339	B010	177244024000	S01	12/21/1997	SEM	EP		O		19		
		127	80	100	110	14		440	23.2					
MP144	02451	G03339	B012	177244024300	S01	01/10/1993	QTR	GL		O	24	64	330	39.93
1320	0	121	80	120	330	40		1320	0	0		0	Y	
MP144	02451	G03339	B012	177244024300	S01	04/16/1993	QTR	GL		O	24	64	292	23.94
1168	0	82	80	125	292	24		1168	0	0		0	Y	
MP144	02451	G03339	B012	177244024300	S01	07/10/1993	QTR	GL		O	24	64	257	82.75
1028	0	323	80	135	257	83		1028	0	0		0	Y	
MP144	02451	G03339	B012	177244024300	S01	05/16/1994	SEM	GL		O	24	64	33	10
630	0	303	95	120	33	10		630	21.4	0		0	N	
MP144	02451	G03339	B012	177244024300	S01	08/18/1994	SEM	GL		O		64		
		1000	97.85	130	11	11		501	21.4					
BS053	03428	G03340	002	177264000300	S01	01/09/1993	QTR	GL		O	24	64	140	147.98
642.12	0	1057	82.1	100	140	148		642	0	0		0	Y	
BS053	03428	G03340	002	177264000300	S01	05/23/1993	QTR	GL		O	24	64	130	157.95
667.55	0	1215	83.7	100	130	158		668	0	0		0	Y	
BS053	03428	G03340	002	177264000300	S01	07/27/1993	QTR	GL		O	24	64	144	16.99
630.19	0	118	81.4	100	144	17		630	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BS053	03428	G03340	002	177264000300	S01	12/06/1993	SEM	GL		O	24	64	148	156
841	0	1054	85	100	148	156		841	36.4	0		0		Y
BS053	03428	G03340	002	177264000300	S01	05/27/1994	SEM	GL		O	24	64	121	126
650	0	1041	84.3	94	121	126		650	35.2	0		0		N
BS053	03428	G03340	002	177264000300	S01	12/25/1994	SEM	GL		O		64		
		1202	86.08	150	119	143		736	35.4					
BS053	03428	G03340	002	177264000300	S01	05/20/1995	SEM	GL		O		64		
		2174	85.4	150	92	200		538	33.5					
BS053	03428	G03340	006	177264000401	S01	01/21/1993	QTR	GL		O	24	64	32	298.02
1491.81	0	9313	97.9	90	32	298		1492	0	0		0		Y
BS053	03428	G03340	006	177264000401	S01	04/18/1993	QTR	GL		O	24	64	33	35.01
1467	0	1061	97.8	90	33	35		1467	0	0		0		Y
BS053	03428	G03340	007	177264000500	S01	01/20/1993	QTR	GL		O	24	64	21	108.99
1379	0	5190	98.5	90	21	109		1379	0	0		0		Y
BS053	03428	G03340	007	177264000500	S01	05/01/1993	QTR	GL		O	24	64	23	153
1127	0	6652	98	90	23	153		1127	0	0		0		Y
BS053	03428	G03340	007	177264000500	S01	12/28/1993	SEM	GL		O	24	64	27	85
1429	0	3148	98.1	90	27	85		1429	35.6	0		0		Y
BS053	03428	G03340	007	177264000500	S01	06/06/1994	SEM	GL		O	24	64	20	1
1600	0	50	98.8	90	20	1		1600	35.6	0		0		N
BS053	03428	G03340	007	177264000500	S01	12/27/1994	SEM	GL		O		64		
		3143	98.44	150	21	66		1322	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BS053	03428	G03340	007	177264000500	S01	05/20/1995	SEM	GL		O		64		
		8368	98.26	150	19	159		1076	34.4					
HI270A	02237	G03377	C001	427114058700	S01	10/10/1995	POT	FL		G	24	19		
	3620	2149500	75	3370	2	4299		6	44.7	.613				
HI270A	02237	G03377	C001	427114058700	S01	06/03/1996	SEM	FL		G		21		
	3100	274778	43.75	2900	18	4946		14	45.4					
HI270A	02237	G03377	C001	427114058700	S01	12/03/1996	SEM	FL		G		23		
	3000	143226	66.3	2664	31	4440		61	45.6					
HI270A	02237	G03377	C001	427114058700	S01	06/23/1997	SEM	FL		G		23		
	3280	190318	81.67	2641	22	4187		98	45.4					
HI270A	02237	G03377	C001	427114058700	S01	11/15/1997	SEM	FL		G		22		
	3145	231412	86.92	2210	17	3934		113	47.5					
HI270A	02237	G03377	C002	427114073200	S01	10/14/1995	POT	FL		G	24	30		
	3140	1229375	20	2770	8	9835		2	44.7	.612				
HI270A	02237	G03377	C002	427114073200	S01	05/03/1996	SEM	FL		G		30		
	2500	505429	87.72	1800	14	7076		100	45.4					
HI309A	00491	G03378	B001	427114025000	S01	05/06/1993	SEM	FL		G	24	0	2	4450
930	1610	2225000	99.8	1045	2	4450		930	0	0			1020	Y
HI309A	00491	G03378	B001	427114025000	S01	11/27/1993	SEM	FL		G	24	0	0	4290
990	1545	9999999	100	1040	0	4290		990	0	0			1020	Y
HI309A	00491	G03378	B001	427114025000	S01	04/24/1994	SEM	FL		G	24	64	3	5407
1230	1545	1802333	99.8	10	3	5407		1230	0	0			980	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI309A	00491	G03378	B001	427114025000	S01	10/23/1994	SEM	FL		G		32		
	1600	850667	98.92	1350	6	5104		550		46.8				
HI309A	00491	G03378	B002	427114057800	S05	06/23/1994	COM	FL		G	24	22	0	1550
0	0	9999999	999.9	950	0	1550		0		0	0	SOLD	0	
HI309A	00491	G03378	B006	427114058600	S03	02/02/1995	POT	FL		G	6	24		
	1600	3769000	96.77	1410	1	3769		24		47.7	.577			Y
HI309A	00491	G03378	B006	427114058600	S03	05/23/1995	SEM	FL		G		24		
	1600	9999999	99	1440	0	4300		24						
HI309A	00491	G03378	B006	427114058600	S03	11/03/1995	SEM	FL		G		24		
	1660	9999999	99	1440	0	4049		17		45				
HI309A	00491	G03378	B006	427114058600	S03	05/12/1996	SEM	FL		G		24		
	1600	9999999	99	1440	0	3813		17		45				
HI309A	00491	G03378	B008A	427114059101	S02	05/06/1993	SEM	FL		G	24	0	2	4450
930	1610	2225000	99.8	1045	2	4450		930		0	0		1020	Y
WC280	02636	G03382	B001	177004032900	S02	07/19/1993	COM	FL		G	6	15	0	1298
47	0	9999999	100	3740	0	5192		188		0	0	VENT	1400	
WC280	02636	G03382	B001	177004032900	S02	07/29/1993	POT	FL		G	14	13	8.2	1957
10	0	239643	54.9	3348	14	3355		17		49.6	.6		0	
WC280	02636	G03382	B001	177004032900	S02	12/02/1993	SEM	FL		G	24	0	4	1541
16	2664	385250	80	1685	4	1541		16		0	0		1090	Y
WC280	02636	G03382	B001	177004032900	S02	06/06/1994	SEM	FL		G		32		
	1380	781500	92.59	1061	2	1563		25		48.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC280	02636	G03382	B001	177004032900	S02	11/30/1994	SEM	FL		G		42		
	975	63333	5.26	550	18	1140	1	48.6						
WC280	02636	G03382	B001	177004032900	S02	12/05/1995	SEM	FL		G		52		
	1150	9999999	0	900	0	1292	0							
WC280	02636	G03382	B001	177004032900	S02	05/10/1996	SEM	FL		G		52		
	1345	9999999	0	665	0	382	0							
WC280	02636	G03382	B001	177004032901	S01	12/25/1996	SEM	FL		G		18		
	8599	136932	10.2	8058	88	12050	10	43.7						
WC280	02636	G03382	B001	177004032901	S01	01/04/1997	POT	FL		G	21	18		
	8599	150050	8.05	7952	80	12004	7	43.7	.588					
WC280	02636	G03382	B001	177004032901	S01	06/15/1997	SEM	FL		G		17		
	8599	115010	5.5	7475	103	11846	6	43.2						
WC280	02636	G03382	B001	177004032901	S01	12/20/1997	SEM	FL		G		22		
	7452	124888	10.07	6400	125	15611	14	43.2						
WC459	00148	G03383	C001	177024096400	S01	05/31/1993	SEM	FL		G	24	0	0	1272
127	720	9999999	100	425	0	1272	127	0	0				940	Y
WC459	00148	G03383	C001	177024096400	S01	12/04/1993	SEM	FL		G	24	0	0	546
125	815	9999999	100	290	0	546	125	0	0				936	Y
WC459	00148	G03383	C001	177024096400	S01	05/26/1994	SEM	FL		G	24	2	0	1010
0	3600	9999999	999.9	3600	0	1010	0	0	0				936	N
WC459	00148	G03383	C001	177024096400	S02	11/09/1994	POT	FL		G	24	4		
	3500	9999999	0	3370	0	677	0		.564					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC459	00148	G03383	C001	177024096400	S02	11/17/1994	SEM	FL		G		4		
	3500	9999999	0	3400	0	873		0						
EC334	01364	G03386	A001	177024063000	S02	03/23/1993	POT	FL		G	18	64	0	3115
2.8	0	9999999	100	555	0	4153		4	0		.558		0	
EC334	01364	G03386	A001	177024063000	S02	12/01/1993	SEM	FL		G	24	0	0	1772
16	818	9999999	100	578	0	1772		16	0		0		991	Y
EC334	01364	G03386	A001	177024063000	S02	06/15/1994	SEM	FL		G		64		
	810	9999999	99	430	0	1534		33						
EC334	01364	G03386	A002	177024063400	S02	09/06/1994	POT	FL		G	12	64		
	640	9999999	100	300	0	1256		8			.56			Y
EC334	01364	G03386	A004	177024063700	S01	04/04/1993	POT	FL		G	14	64	0	3665
0	0	9999999	999.9	680	0	6283		0	0		.558		0	
EC334	01364	G03386	A004	177024063700	S01	12/20/1993	SEM	FL		G	24	0	0	5594
30	1000	9999999	100	610	0	5594		30	0		0		1083	Y
EC334	01364	G03386	A004	177024063700	S01	06/13/1994	SEM	FL		G		64		
	1000	9999999	99	475	0	1923		769						
EC334	01364	G03386	A005	177024063900	S01	04/03/1993	POT	FL		G	4	64	0	1054.9
0	0	9999999	999.9	685	0	6329		0	0		.558		0	
EC334	01364	G03386	A005	177024063900	S01	12/24/1993	SEM	FL		G	24	0	0	6947
0	1000	9999999	999.9	628	0	6947		0	0		0		1095	Y
EC334	01364	G03386	A005	177024063900	S01	06/29/1994	SEM	FL		G		42		
	1005	9999999	99	495	0	4968		102						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC334	01364	G03386	A006	177024063800	S01	04/04/1993	POT	FL		G	4	64	0	542
10.7	0	9999999	100	675	0	3252		64	0		.558		0	
EC334	01364	G03386	A006	177024063800	S01	12/02/1993	SEM	FL		G	24	0	0	1634
262	980	9999999	100	605	0	1634		262	0		0		1024	Y
EC334	01364	G03386	A006	177024063800	S01	06/19/1994	SEM	FL		G		64		
	927	9999999	99	340	0	768		476						
EC334	01364	G03386	A007	177024064000	S01	03/24/1993	POT	FL		G	16	64	0	2217
74.5	0	9999999	100	670	0	3326		112	0		.558		0	
EC334	01364	G03386	A007	177024064000	S01	12/09/1993	SEM	FL		G	24	0	0	747
1152	819	9999999	100	270	0	747		1152	0		0		1002	Y
EC334	00105	G03388	A004	177044051000	S01	12/24/1994	SEM	FL		G		64		
	650	9999999	99	105	0	437		66						
EC334	00105	G03388	A004	177044051000	S01	06/04/1995	SEM	FL		G		18		
	660	9999999	99	120	0	380		4						
EC334	00105	G03388	A004	177044051000	S01	12/19/1995	SEM	FL		G		64		
	80	9999999	99	80	0	687		5						
EC334	00105	G03388	A004	177044051000	S01	06/12/1996	SEM	FL		G		64		
	720	9999999	99	75	0	501		67						
EC334	00105	G03388	A004	177044051000	S01	06/24/1997	SEM	FL		G		20		
	1110	9999999	99	520	0	475		9						
EC334	00105	G03388	A004	177044051000	S01	12/22/1997	SEM	FL		G		64		
	720	9999999	99	100	0	249		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC334	00105	G03388	A005	177044050800	S01	06/18/1993	SEM	FL		G	24	0	0	722
0	1437	9999999	999.9	1060	0	722	0	0	0		1050	Y		
EC334	00105	G03388	A005	177044050800	S01	12/22/1993	SEM	FL		G	24	0	0	557
0	1437	9999999	999.9	1045	0	557	0	0	0		1025	Y		
EC334	00105	G03388	A005	177044050800	S01	06/19/1994	SEM	FL		G		64		
	1437	9999999	0	1160	0	306	0							
EC334	00105	G03388	A005	177044050800	S01	12/25/1994	SEM	FL		G		64		
	1285	9999999	99	100	0	1263	32							
EC334	00105	G03388	A005	177044050800	S01	06/07/1995	SEM	FL		G		34		
	1100	9999999	99	485	0	2757	111							
EC334	00105	G03388	A005	177044050800	S01	12/03/1995	SEM	FL		G		64		
	920	9999999	99	90	0	1126	36							
EC334	00105	G03388	A005	177044050800	S01	06/08/1996	SEM	FL		G		64		
	810	9999999	99	56	0	683	25							
EC334	00105	G03388	A005	177044050800	S01	06/19/1997	SEM	FL		G		14		
	1160	9999999	99	400	0	418	6							
EC334	00105	G03388	A005	177044050800	S01	11/27/1997	SEM	FL		G		64		
	1040	9999999	99	100	0	342	12							
EC334	00105	G03388	A006	177044051500	S01	06/11/1993	SEM	FL		G	24	0	0	2311
0	1594	9999999	999.9	1110	0	2311	0	0	0		1100	Y		
EC334	00105	G03388	A006	177044051500	S01	12/06/1993	SEM	FL		G	24	0	0	1740
2	1597	9999999	100	1035	0	1740	2	0	0		1055	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC334	00105	G03388	A006	177044051500	S01	06/21/1994	SEM	FL		G		64		
	1597	9999999	0	1125	0	978	0							
EC334	00105	G03388	A006	177044051500	S01	12/14/1994	SEM	FL		G		64		
	1170	9999999	99	125	0	1849	61							
EC334	00105	G03388	A006	177044051500	S01	06/12/1995	SEM	FL		G		64		
	1180	9999999	99	110	0	583	86							
EC334	00105	G03388	A006	177044051500	S01	07/25/1995	SEM	FL		G		64		
	890	9999999	99	101	0	287	13							
EC334	00105	G03388	A006	177044051500	S02	06/19/1997	SEM	FL		G		10		
	2710	9999999	0	2500	0	2262	0							
EC334	00105	G03388	A006	177044051500	S02	12/30/1997	SEM	FL		G		16		
	2500	9999999	0	1795	0	2547	0							
EC334	00105	G03388	A008	177044084100	S01	06/02/1997	SEM	FL		G		21		
	4625	27003	2.27	4400	387	10450	9		51.7					
EC334	00105	G03388	A008	177044084100	S01	12/09/1997	SEM	FL		G		23		
	4200	33942	.68	3600	294	9979	2		52.7					
VR102	02851	G03393	009A	177054096800	S02	06/16/1996	SEM	FL		G		14		
	2310	222167	0	2010	12	2666	0		50.5					
VR102	02851	G03393	009A	177054096800	S02	12/19/1996	SEM	FL		G		14		
	2060	230333	99	810	3	691	361		35.1					
VR102	02851	G03393	009A	177054096800	S02	06/09/1997	SEM	FL		G		24		
	2275	247000	99	545	2	494	756		50.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR102	02851	G03393	A001A	177054027400	S02	12/20/1993	SEM	FL		G	24	14	0	128
0	670	9999999	999.9	635	0	128		0	0		0		360	N
VR102	02851	G03393	C001	177054093700	S01	12/12/1994	SEM	FL		G		16		
	3200	79067	98.79	2010	15	1186		1229	60					
VR102	02851	G03393	C001	177054093700	S02	03/12/1995	POT	FL		G	24	14		
	4000	45057	0	3950	141	6353		0	51.2		.605			Y
VR102	02851	G03393	C001	177054093700	S02	05/24/1995	SEM	FL		G		19		
	4000	69547	0	3540	150	10432		0	52.8					
VR102	02851	G03393	C001	177054093700	S02	12/07/1995	SEM	FL		G		24		
	3300	74519	90.13	2475	81	6036		740	52.8					
VR102	02851	G03393	C001	177054093700	S02	03/03/1996	SEM	FL		G		24		
	4450	9999999	0	1100	0	63		0	49.3					
VR102	02851	G03393	C001	177054093700	S02	08/19/1996	SEM	FL		G		24		
	1250	9999999	99	1180	0	214		3170	46.6					
VR147	02409	G03394	A001	177054057600	S02	06/02/1995	SEM	FL		O		64		
	640	654000	41.67	500	3	1962		2	42.7					
VR147	02409	G03394	A002	177054061400	S02	03/18/1993	COM	FL		G	14	12	2	2694
0	0	1539333	0	3320	3	4618		0	35.9		0	SOLD	1060	
VR147	02409	G03394	A002	177054061400	S02	05/14/1993	POT	FL		G	24	12	10	2690
0	0	269000	0	3310	10	2690		0	49.7		.635		0	
VR147	02409	G03394	A002	177054061400	S02	12/24/1993	SEM	FL		G	24	0	44	3878
2	3390	88136	4.3	3210	44	3878		2	0		0		1150	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	02409	G03394	A002	177054061400	S02	06/30/1994	SEM	FL		G	24	18	51	3444
227	3390	67529	81.7	2525	51	3444		227		45.2	0		1155	N
VR147	02409	G03394	A002	177054061400	S02	10/13/1994	SEM	FL		G		37		
	2810	18360	97.06	250	25	459		824		44.2				
VR147	02409	G03394	A003	177054047800	S02	08/17/1993	COM	FL		O	3	16	126	72
0	0	571	0	1575	1008	576		0		39.6	0	SOLD	0	
VR147	02409	G03394	A003	177054047800	S02	09/17/1993	QTR	FL		O	24	18	1090	1075.83
11.01	0	987	1	1600	1090	1076		11		0	0		0	N
VR147	02409	G03394	A003	177054047800	S02	11/28/1993	POT	FL		O	16	18	252	203
127	0	807	33.5	540	378	305		191		38.2	.635		0	
VR147	02409	G03394	A003	177054047800	S02	06/21/1994	SEM	GL		O	24	64	190	665
616	0	3500	76.4	190	190	665		616		38.8	0		0	N
VR147	02409	G03394	A003	177054047800	S03	12/20/1994	POT	FL		O	24	11		
	1650	778	0	1460	338	263		0		41.5	.623			Y
VR147	02409	G03394	A003	177054047800	S03	05/31/1995	SEM	FL		O		11		
		2605	2.36	1950	372	969		9		41.6				
VR147	02409	G03394	A003	177054047800	S03	11/05/1995	SEM	FL		O		14		
		2681	22.37	1625	361	968		104		41.6				
VR147	02409	G03394	A003	177054047800	S03	05/05/1996	SEM	FL		O		17		
		4203	66.56	1425	301	1265		599		43				
VR147	02409	G03394	A003	177054047800	S03	12/15/1996	SEM	FL		O		18		
		1298	63.87	770	319	414		564		42.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	02409	G03394	A003	177054047800	S03	05/12/1997	SEM	FL		O		20		
		2136	77.43	765	235	502		806		42				
VR147	02409	G03394	A003	177054047800	S03	11/27/1997	SEM	FL		O		40		
		3508	86.31	620	370	1298		2332		40.5				
VR147	02409	G03394	A005	177054050700	S02	08/02/1993	COM	FL		O	12	17	228	542
1	0	2377	.4	1250	456	1084		2		38.5	0	SOLD	880	
VR147	02409	G03394	A005	177054050700	S02	08/16/1993	POT	FL		O	9	17	168	529
1	0	3150	.6	1470	448	1411		3		38.5	.612		0	
VR147	02409	G03394	A005	177054050700	S02	09/17/1993	QTR	FL		O	24	17	565	2410.85
5.71	0	4267	1	1700	565	2411		6		0	0		0	Y
VR147	02409	G03394	A005	177054050700	S02	06/13/1994	SEM	FL		O	24	64	453	5654
1	0	12481	.2	2710	453	5654		1		44.6	0		0	N
VR147	02409	G03394	A005	177054050700	S02	10/22/1994	SEM	FL		O		11		
		8427	18.35	2290	178	1500		40		42.8				
VR147	02409	G03394	A005	177054050700	S03	11/12/1995	SEM	FL		O		10		
	2200	8774	60.62	2060	115	1009		177		41.8				
VR147	02409	G03394	A005	177054050700	S03	05/14/1996	SEM	FL		O		15		
	2200	6583	68	1930	192	1264		408		43				
VR147	02409	G03394	A005	177054050700	S03	12/21/1996	SEM	FL		G		17		
	2300	10178	81.53	1680	135	1374		596		42.9				
VR147	02409	G03394	A005	177054050700	S03	05/17/1997	SEM	FL		G		23		
	1720	8602	85.3	1450	176	1514		1021		42.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	02409	G03394	A005	177054050700	S03	11/08/1997	SEM	FL		G		21		
	1700	7477	92.17	880	88	658		1036		42.6				
VR147	02409	G03394	A007	177054058601	S01	05/23/1993	QTR	FL		O	24	90	65	200.98
368.33	0	3092	85	195	65	201		368		0	0		0	N
VR147	02409	G03394	A008	177054057800	S01	05/26/1993	QTR	GL		O	24	90	111	108.89
814	0	982	88	135	111	109		814		0	0		0	N
VR147	02409	G03394	A008	177054057800	S01	08/18/1993	POT	GL		O	6	90	28	24
206	0	857	88	140	112	96		824		37.5	.635		0	
VR147	02409	G03394	A008	177054057800	S01	09/18/1993	QTR	GL		O	24	64	118	151.98
865.33	0	1288	88	165	118	152		865		0	0		0	Y
VR147	02409	G03394	A008	177054057800	S01	06/19/1994	SEM	GL		O	24	90	110	120
753	0	1091	87.3	150	110	120		753		38.6	0		0	N
VR147	02409	G03394	A008	177054057800	S01	11/13/1994	SEM	GL		O		64		
		1222	88.26	160	126	154		947		36.4				
VR147	02409	G03394	A008	177054057800	S01	05/29/1995	SEM	GL		O		90		
		1179	87.33	185	145	171		999		39.1				
VR147	02409	G03394	A008	177054057800	S01	11/14/1995	SEM	GL		O		90		
		1324	82.61	160	136	180		646		39.1				
VR147	02409	G03394	A008	177054057800	S01	05/07/1996	SEM	GL		O		999		
		1468	90.21	165	79	116		728		37.8				
VR147	02409	G03394	A008	177054057800	S01	12/26/1996	SEM	GL		O		999		
		1274	91.22	150	73	93		758		39.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR147	02409	G03394	A008	177054057800	S01	05/19/1997	SEM	GL		O		999		
		853	86.26	180	116	99		728	39.6					
VR147	02409	G03394	A008	177054057800	S01	11/09/1997	SEM	GL		O		999		
		1463	90.2	180	95	139		874	39.6					
VR147	02409	G03394	A009	177054059500	S02	06/01/1993	COM	FL		O	24	11	324	338
0	0	1043	0	1140	324	338		0	41	0	SOLD	0		
VR147	02409	G03394	A009	177054059500	S02	06/11/1993	POT	FL		O	16	11	111	173
1	0	1557	.9	500	167	260		2	41.4	.605		0		
VR147	02409	G03394	A009	177054059500	S02	09/22/1993	QTR	GL		O	24	64	107	191.96
198.71	0	1794	65	160	107	192		199	0	0		0		Y
VR147	02409	G03394	A009	177054059500	S02	06/20/1994	SEM	GL		O	24	64	25	109
146	0	4360	85.4	150	25	109		146	40.7	0		0		N
VR147	02409	G03394	A009	177054059500	S02	11/14/1994	SEM	GL		O		64		
		7818	93.29	160	11	86		153	40.2					
VR147	02409	G03394	A009	177054059500	S02	05/24/1995	SEM	GL		O		64		
		2091	79.88	150	33	69		131	41.8					
VR147	02409	G03394	A009	177054059500	S02	11/15/1995	SEM	GL		O		64		
		1667	62.26	110	60	100		99	41.8					
VR147	02409	G03394	A009	177054059500	S02	05/15/1996	SEM	GL		O		999		
		1485	75.56	130	33	49		102	39.4					
VR147	02409	G03394	A009	177054059500	S02	12/29/1996	SEM	GL		O		999		
		1036	80.42	120	28	29		115	41.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR147	02409	G03394	A009	177054059500	S02	05/03/1997	SEM	GL		O		999		
		893	88.23	200	103	92		772	41					
VR147	02409	G03394	A009	177054059500	S02	11/07/1997	SEM	GL		O		64		
		3278	90	145	18	59		162	41.2					
VR147	02409	G03394	A010	177054059600	S04	11/16/1995	SEM	GL		O		90		
		2066	90.05	160	91	188		824	38.6					
VR147	02409	G03394	A010	177054059600	S04	05/09/1996	SEM	GL		O		999		
		1479	91.14	130	71	105		730	39.8					
VR147	02409	G03394	A010	177054059600	S04	12/11/1996	SEM	GL		O		999		
		4293	95.16	170	41	176		806	40.2					
VR147	02409	G03394	A010	177054059600	S04	05/05/1997	SEM	GL		O		999		
		1807	93.18	150	57	103		779	40.5					
VR147	02409	G03394	A010	177054059600	S04	11/14/1997	SEM	GL		O		999		
		3720	94.15	150	50	186		804	39.5					
VR147	02409	G03394	A010B	177054059600	S03	05/22/1993	QTR	FL		O	24	90	89	234.96
.9	0	2640	1	140	89	235		1	0	0		0		N
VR147	02409	G03394	A010B	177054059600	S03	07/29/1993	POT	GL		O	15	90	69	346
392	0	5036	85	190	110	554		627	39.3	.635		0		
VR147	02409	G03394	A010B	177054059600	S03	09/20/1993	QTR	GL		O	24	64	64	566.02
647.11	0	8844	91	200	64	566		647	0	0		0		Y
VR147	02409	G03394	A010B	177054059600	S03	06/18/1994	SEM	GL		O	24	90	33	447
804	0	13545	96.1	155	33	447		804	39	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR147	02409	G03394	A010B	177054059600	S03	05/28/1995	SEM	GL		O		90		
		1279	88.27	160	111	142		835	38.6					
VR147	02409	G03394	A011A	177054059700	S02	06/03/1993	QTR	GL		O	24	90	47	85.96
475.22	0	1830	91	120	47	86		475	0	0			0	N
VR147	02409	G03394	A011A	177054059700	S02	09/04/1993	POT	FL		O	13	64	35	32
553	0	908	94	180	65	59		1021	38.4	0			0	
VR147	02409	G03394	A011A	177054059700	S02	09/23/1993	QTR	GL		O	24	64	79	914.03
1049.57	0	11570	93	190	79	914		1050	0	0			0	Y
VR147	02409	G03394	A011A	177054059700	S02	06/22/1994	SEM	GL		O	24	90	38	109
923	0	2868	96	130	38	109		923	38.6	0			0	N
VR147	02409	G03394	A011A	177054059700	S02	10/19/1994	SEM	GL		O		64		
		3158	96	190	38	120		911	39.2					
VR147	02409	G03394	A011A	177054059700	S02	06/09/1995	SEM	GL		O		90		
		2885	97.02	170	26	75		846	39.2					
VR147	02409	G03394	A011A	177054059700	S02	11/02/1995	SEM	GL		O		90		
		3909	96.01	160	33	129		795	39.2					
VR147	02409	G03394	A011A	177054059700	S02	05/10/1996	SEM	GL		O		999		
		1964	93.05	215	56	110		750	41.6					
VR147	02409	G03394	A011A	177054059700	S02	12/27/1996	SEM	GL		O		999		
		1172	92.29	180	64	75		766	37.5					
VR147	02409	G03394	A011A	177054059700	S02	05/11/1997	SEM	GL		O		999		
		1135	95.08	200	37	42		715	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	02409	G03394	A011A	177054059700	S02	05/20/1997	POT	GL		O	24	90		
	1200	4862	96.04	180	29	141		703		37.4	.63			
VR147	02409	G03394	A011A	177054059700	S02	11/28/1997	SEM	GL		O		999		
		3368	97.02	140	19	64		619		41.2				
VR147	02409	G03394	A012	177054093000	S01	10/26/1993	COM	FL		G	9.5	14	160.5	911
0	0	5681	0	2350	405	2301		0		43.4	0	SOLD	630	
VR147	02409	G03394	A012	177054093000	S01	05/20/1994	POT	GL		O	24	17	144	936
456	2600	6500	76	1410	144	936		456		38.9	.62		0	
VR147	02409	G03394	A012	177054093000	S01	06/26/1994	SEM	FL		O	24	64	181	1345
656	0	7431	78.4	240	181	1345		656		0	0		0	N
VR147	02409	G03394	A012	177054093000	S01	10/18/1994	SEM	FL		O		64		
		2426	80.42	150	122	296		501		39.6				
VR147	02409	G03394	A012	177054093000	S01	05/06/1995	SEM	GL		O		64		
		1955	82.38	150	132	258		617		41.2				
VR147	02409	G03394	A012	177054093000	S01	11/08/1995	SEM	GL		O		64		
		2798	80.53	160	89	249		368		41.2				
VR147	02409	G03394	A012	177054093000	S01	05/11/1996	SEM	GL		O		999		
		1518	85.07	160	56	85		319		41				
VR147	02409	G03394	A012	177054093000	S01	12/28/1996	SEM	GL		O		999		
		1815	80.48	170	81	147		334		37.5				
VR147	02409	G03394	A012	177054093000	S01	05/14/1997	SEM	GL		O		999		
		2429	85.31	160	63	153		366		38.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR147	02409	G03394	A012	177054093000	S01	11/13/1997	SEM	GL		O		64		
	1619	91.36	145	21	34		222		40.9					
VR155	02312	G03395	A002	177054042200	S05	06/02/1993	SEM	FL		G	24	0	1	2742
0	3375	2742000	0	3300	1	2742		0		0	0		1105	N
VR287	01834	G03398	CA001	177064028700	S01	03/20/1993	POT	FL		G	15	23	23	1663
1.2	0	71919	5	460	37	2661		2		51.6	.602		0	
VR287	01834	G03398	CA001	177064028700	S01	12/19/1993	SEM	FL		G	24	0	7	1631
7	1215	233000	50	250	7	1631		7		0	0		1160	Y
VR287	01834	G03398	CA001	177064028700	S01	06/26/1994	SEM	FL		G	24	30	0	784
0	1020	9999999	999.9	230	0	784		0		0	0		1010	N
VR287	01834	G03398	CA001	177064028700	S01	11/18/1994	SEM	FL		G		30		
	800	9999999	0	200	0	177		0						
VR287	01834	G03398	CA001	177064028700	S01	05/13/1995	SEM	FL		G		30		
	600	9999999	0	180	0	246		0						
VR287	01834	G03398	CA001	177064028700	S01	05/05/1996	SEM	FL		G		30		
	900	9999999	0	200	0	210		0						
VR287	01834	G03398	CA001	177064028700	S02	09/23/1996	POT	FL		G	24	15		
	3400	90588	2.86	1950	34	3080		1		49.3	.602			
VR287	01834	G03398	CA001	177064028700	S02	12/06/1996	SEM	FL		G		17		
	2850	169286	97.8	1625	7	1185		311		49.3				
VR287	01834	G03398	CA002	177064032301	S01	05/25/1993	QTR	FL		O	24	23	68	3193.01
3.58	0	46956	5	200	68	3193		4		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR287	01834	G03398	CA002	177064032301	S01	09/14/1993	QTR	FL		O	24	28	54	306.99
2.84	0	5685	5	420	54	307		3	0	0			0	N
VR287	01834	G03398	CA002	177064032301	S01	12/19/1993	SEM	FL		G	24	0	26	216
26	1110	8308	50	200	26	216		26	0	0			1160	N
VR287	01834	G03398	CA002	177064032301	S01	05/21/1994	POT	FL		G	24	28	3	310
3	0	103333	50	500	3	310		3	52	.6			0	
VR287	01834	G03398	CA002	177064032301	S01	06/27/1994	SEM	FL		G	24	28	7	144
7	0	20571	50	200	7	144		7	52	0			0	N
VR287	01834	G03398	CA002	177064032301	S01	10/25/1994	SEM	FL		G		18		
	1500	160000	89.47	640	4	640		34	30.4					
VR287	01834	G03398	CA002	177064032301	S01	05/13/1995	SEM	FL		G		28		
	1300	23889	40	270	9	215		6	53					
VR287	01834	G03398	CA002	177064032301	S01	11/16/1995	SEM	FL		G		28		
	1000	3350	40	380	180	603		120	53					
VR287	01834	G03398	CA002	177064032301	S01	05/10/1996	SEM	FL		G		30		
	1900	3944	50	250	72	284		72	53					
VR310	00059	G03400	A002D	177064023800	D02	06/09/1993	SEM	FL		G	24	0	0	70
0	200	9999999	999.9	86	0	70		0	0	0			1064	Y
VR310	00059	G03400	A002D	177064023800	D02	12/10/1993	SEM	FL		G	24	0	0	30
0	180	9999999	999.9	70	0	30		0	0	0			1115	Y
VR310	00059	G03400	A002D	177064023800	D02	06/03/1994	SEM	FL		G		64		
	250	9999999	0	59	0	91		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR310	00059	G03400	A002D	177064023800	D02	12/18/1994	SEM	FL		G		64		
	240	9999999	0	56	0	56	0							
VR310	00059	G03400	A003	177064034400	S01	06/02/1993	SEM	FL		G	24	0	1	382
95	820	382000	99	90	1	382	95	0	0		1065		Y	
VR310	00059	G03400	A003	177064034400	S01	12/21/1993	SEM	FL		G	24	0	0	381
109	600	9999999	100	82	0	381	109	0	0		1000		Y	
VR310	00059	G03400	A004	177064034900	S01	06/08/1993	SEM	FL		G	24	0	0	47
0	280	9999999	999.9	86	0	47	0	0	0		1071		Y	
VR310	00059	G03400	A004	177064034900	S01	12/08/1993	SEM	FL		G	24	0	0	136
0	290	9999999	999.9	72	0	136	0	0	0		1120		Y	
VR310	00059	G03400	A004	177064034900	S01	06/02/1994	SEM	FL		G		64		
	310	9999999	0	64	0	95	0							
VR310	00059	G03400	A004	177064034900	S01	12/27/1994	SEM	FL		G		64		
	190	9999999	0	41	0	129	0							
VR310	00059	G03400	A005	177064035100	S03	06/16/1993	SEM	FL		G	24	0	0	510
216	900	9999999	100	100	0	510	216	0	0		1028		Y	
VR310	00059	G03400	A005	177064035100	S03	12/26/1993	SEM	FL		G	24	0	0	405
306	550	9999999	100	100	0	405	306	0	0		1100		Y	
VR310	00059	G03400	A005	177064035100	S03	06/14/1994	SEM	FL		G		64		
	765	9999999	99	95	0	399	357							
VR310	00059	G03400	A005	177064035100	S03	12/01/1994	SEM	FL		G		64		
	760	9999999	99	44	0	373	489							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR310	00059	G03400	A006A	177064037400	S03	06/01/1993	SEM	FL		G	24	0	2	333
169	1070	166500	98.8	77	2	333		169	0	0			1046	Y
VR310	00059	G03400	A006A	177064037400	S03	12/13/1993	SEM	FL		G	24	0	1	242
127	635	242000	99.2	68	1	242		127	0	0			1155	Y
VR310	00059	G03400	A006A	177064037400	S03	06/07/1994	SEM	FL		G		64		
	900	9999999	99	61	0	205		231	57					
VR310	00059	G03400	A006A	177064037400	S03	12/03/1994	SEM	FL		G		64		
	900	9999999	99	46	0	156		228	55.2					
VR310	00059	G03400	A014	177064037000	S01	06/03/1993	SEM	FL		G	24	0	0	306
0	168	9999999	999.9	85	0	306		0	0	0			1061	Y
VR310	00059	G03400	A014	177064037000	S01	12/24/1993	SEM	FL		G	24	0	0	208
0	115	9999999	999.9	71	0	208		0	0	0			1035	Y
VR310	00059	G03400	A014	177064037000	S01	06/06/1994	SEM	FL		G		64		
	95	9999999	99	59	0	243		1	56.7					
VR310	00059	G03400	A014	177064037000	S01	12/30/1994	SEM	FL		G		64		
	95	9999999	0	45	0	220		0	57					
VR310	00059	G03400	A016A	177064038100	S02	06/04/1994	SEM	FL		G		64		
		9999999	99	230	0	1218		1152						
VR310	00059	G03400	A016A	177064038100	S02	12/25/1994	SEM	FL		G		64		
	710	9999999	99	120	0	330		1080						
VR310	00059	G03400	A017	177064039200	D01	06/27/1993	SEM	FL		G	24	0	1	447
0	230	447000	0	74	1	447		0	0	0			1064	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR310	00059	G03400	A017	177064039200	D01	12/01/1993	SEM	FL		G	24	0	0	465
0	245	9999999	999.9	70	0	465		0	0	0			990	Y
VR310	00059	G03400	A017	177064039200	D01	06/08/1994	SEM	FL		G		64		
	190	9999999	99	61	0	548		4						
VR310	00059	G03400	A017	177064039200	D01	12/13/1994	SEM	FL		G		64		
	190	412000	83.33	44	1	412		5	57					
VR310	00059	G03400	A019	177064037801	D01	06/17/1993	SEM	FL		G	24	0	0	54
0	100	9999999	999.9	75	0	54		0	0	0			1041	Y
VR310	00059	G03400	A019	177064037801	D01	12/04/1993	SEM	FL		G	24	0	0	19
0	200	9999999	999.9	72	0	19		0	0	0			1160	Y
VR310	00059	G03400	A019	177064037801	D01	06/08/1994	SEM	FL		G		64		
	210	9999999	0	61	0	31		0						
VR310	00059	G03400	A019	177064037801	D01	12/11/1994	SEM	FL		G		64		
	200	9999999	0	40	0	28		0						
SM009	00078	G03401	CA002	177094050700	S01	02/07/1993	QTR	FL		O	24	24	177	258.07
708	0	1458	80	425	177	258		708	0	0			0	Y
SM009	00078	G03401	CA002	177094050700	S01	04/05/1993	QTR	FL		O	24	28	256	325.38
1166.22	0	1270	82	300	256	325		1166	0	0			0	Y
SM009	00078	G03401	CA002	177094050700	S01	07/10/1993	QTR	FL		O	24	46	276	503.98
1539.79	0	1826	84.8	200	276	504		1540	0	0			0	Y
SM009	00078	G03401	CA002	177094050700	S01	08/21/1993	QTR	GL		O	24	48	299	864.41
1630.03	0	2890	84.5	240	299	864		1630	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	00078	G03401	CA002	177094050700	S01	02/04/1994	SEM	GL		O	24	64	309	516
1526	0	1670	83.2	150	309	516		1526	32.7	0		0		N
SM009	00078	G03401	CA002	177094050700	S01	07/30/1994	SEM	GL		O		64		
		980	88.39	150	205	201		1560	33					
SM009	00078	G03401	CA002	177094050700	S01	01/13/1995	SEM	GL		O		64		
		2350	90.53	175	157	369		1501	31.4					
SM009	00078	G03401	CA002	177094050700	S01	05/11/1996	SEM	GL		O		64		
	1160	3175	92.72	240	103	327		1312	33.8					
SM009	00078	G03401	CA002	177094050700	S01	10/21/1996	SEM	GL		O		64		
	1160	2581	93.03	300	105	271		1402	32					
SM009	00078	G03401	CA002	177094050700	S01	03/21/1997	SEM	GL		O		64		
	1500	9191	93.46	240	94	864		1344	35					
SM009	00078	G03401	CA002	177094050700	S01	10/21/1997	SEM	GL		O		64		
	1175	6241	93.47	120	83	518		1188	35.1					
SM009	00078	G03401	CA003	177094053000	D04	02/06/1993	SEM	FL		G	24	0	73	2216
1359	0	30356	94.9	1998	73	2216		1359	0	0		1180		Y
SM009	00078	G03401	CA003	177094053000	D04	08/09/1993	POT	FL		G	9	7	10.8	597.6
0	0	54966	0	3250	29	1594		0	51.4	.6		0		
SM009	00078	G03401	CA003	177094053000	D04	08/09/1993	COM	FL		G	24	7	29	1594
0	0	54966	0	3250	29	1594		0	0	0	UNK	0		
SM009	00078	G03401	CA003	177094053000	D04	10/26/1993	SEM	FL		G	24	0	43	1790
0	0	41628	0	2680	43	1790		0	0	0		1150		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM009	00078	G03401	CA003	177094053000	D04	01/17/1994	SEM	FL		G	24	10	32	3406
0	3525	106438	0	2000	32	3406		0		46.9	0		1160	N
SM009	00078	G03401	CA003	177094053000	D04	08/09/1994	SEM	FL		G		48		
		130000	0	1160	5	650		0		45.7				
SM009	00078	G03401	CA003	177094053000	D04	01/12/1995	SEM	FL		G		64		
	1250	9999999	99	1180	0	142		1						
SM009	00078	G03401	CA003	177094053000	D04	11/26/1995	SEM	FL		G		16		
	1250	9999999	0	1235	0	448		0						
SM009	00078	G03401	CA003	177094053000	D04	02/29/1996	SEM	FL		G		20		
	1250	9999999	0	1205	0	944		0						
SM009	00078	G03401	CA003	177094053000	D04	01/27/1997	SEM	FL		G		48		
	1250	9999999	0	1200	0	342		0						
SM009	00078	G03401	CA003	177094053000	D04	10/20/1997	SEM	FL		G		12		
	1175	9999999	0	400	0	735		0						
SM009	00078	G03401	CA004	177094065400	S01	02/10/1993	QTR	FL		O	24	38	339	289.17
1134.91	0	853	77	240	339	289		1135	0		0		0	Y
SM009	00078	G03401	CA004	177094065400	S01	04/04/1993	QTR	FL		O	24	46	358	259.91
1432	0	726	80	295	358	260		1432	0		0		0	Y
SM009	00078	G03401	CA004	177094065400	S01	07/11/1993	QTR	GL		O	24	64	365	459.9
1860.61	0	1260	83.6	140	365	460		1861	0		0		0	Y
SM009	00078	G03401	CA004	177094065400	S01	02/05/1994	SEM	GL		O	24	64	196	350
1480	0	1786	88.3	190	196	350		1480	32.4		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	00078	G03401	CA004	177094065400	S01	08/08/1994	SEM	GL		O		64		
		2083	89.87	140	156	325		1384	32					
SM009	00078	G03401	CA004	177094065400	S01	01/14/1995	SEM	GL		O		64		
		1250	92.08	170	128	160		1488	32.3					
SM009	00078	G03401	CA004	177094065400	S01	10/31/1995	SEM	GL		O		64		
	1160	10485	94.1	190	97	1017		1548	32					
SM009	00078	G03401	CA004	177094065400	S01	05/27/1996	SEM	GL		O		64		
	1175	2393	95.63	180	56	134		1224	33.7					
SM009	00078	G03401	CA004	177094065400	S01	10/14/1996	SEM	GL		O		64		
	1160	6286	96.17	195	42	264		1055	31.5					
SM009	00078	G03401	CA004	177094065400	S01	03/22/1997	SEM	GL		O		64		
	1140	16385	96.07	200	52	852		1272	38					
SM009	00078	G03401	CA004	177094065400	S01	10/20/1997	SEM	GL		O		64		
	1140	13282	96.99	120	39	518		1255	37.7					
EI330	00078	G03410	B001	177104108400	S02	01/23/1993	QTR	GL		O	24	64	56	40.99
29.89	0	732	34.8	165	56	41		30	0	0		0		N
EI330	00078	G03410	B001	177104108400	S02	02/21/1993	POT	GL		O	6	64	14	46.5
7.5	0	3321	34.9	130	56	186		30	31.4	.6		0		
EI330	00078	G03410	B001	177104108400	S02	04/30/1993	QTR	GL		O	24	64	61	94.79
28.97	0	1557	32.2	180	61	95		29	0	0		0		Y
EI330	00078	G03410	B001	177104108400	S02	08/17/1993	QTR	GL		O	24	64	61	93.02
28.71	0	1525	32	180	61	93		29	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	00078	G03410	B005	177104096600	S03	01/11/1993	QTR	FL		O	24	20	111	388.94
9.92	0	3505	8.2	230	111	389		10	0	0		0		Y
EI330	00078	G03410	B005	177104096600	S03	04/27/1993	QTR	GL		O	24	64	85	616
127.5	0	7247	60	300	85	616		128	0	0		0		Y
EI330	00078	G03410	B005	177104096600	S03	08/17/1993	QTR	GL		O	24	64	80	238.4
320	0	2975	80	180	80	238		320	0	0		0		Y
EI330	00078	G03410	B005	177104096600	S04	11/14/1994	POT	GL		O	24	14		
	1756	9260	72.97	1200	196	1815		529	26.6	.6				Y
EI330	00078	G03410	B005	177104096600	S04	11/22/1995	SEM	FL		O		10		
	1650	663	65.07	1320	175	116		326	27.6					
EI330	00078	G03410	B005	177104096600	S04	03/14/1997	SEM	FL		O		10		
	1280	784	89.92	1120	51	40		455	29					
EI330	00078	G03410	B005	177104096600	S04	11/03/1997	SEM	FL		O		10		
	1280	351	79.96	1027	94	33		375	29.1					
EI361	00078	G03410	D008	177104115700	S01	01/07/1993	QTR	GL		O	24	64	43	97.78
.97	0	2279	2.2	120	43	98		1	0	0		0		Y
EI361	00078	G03410	D008	177104115700	S01	02/18/1993	QTR	GL		O	24	64	71	207.96
10.99	0	2930	13.4	110	71	208		11	0	0		0		Y
EI361	00078	G03410	D008	177104115700	S01	04/13/1993	QTR	GL		O	24	64	246	48.95
23.74	0	199	8.8	137	246	49		24	0	0		0		Y
EI361	00078	G03410	D008	177104115700	S01	07/10/1993	QTR	GL		O	24	64	177	102.84
52.87	0	582	23	118	177	103		53	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	00078	G03410	D008	177104115700	S01	08/21/1994	POT	GL		O	12	64		
	1000	17036	28.21	150	28	477		11		24.9	.6			Y
EI361	00078	G03410	D008	177104115700	S01	04/08/1995	SEM	GL		O		64		
	1100	2765	32	158	51	141		24		32.1				
EI361	00078	G03410	D008	177104115700	S01	11/08/1995	SEM	GL		O		64		
	1100	29500	36	151	16	472		9		26.1				
EI361	00078	G03410	D008	177104115700	S01	05/01/1996	SEM	GL		O		64		
	1100	3708	35.14	142	24	89		13		27.1				
EI361	00078	G03410	D008	177104115700	S01	10/11/1996	SEM	GL		O		64		
	1100	1220	37.88	169	41	50		25		26.5				
EI361	00078	G03410	D008	177104115700	S01	02/22/1997	SEM	FL		O		64		
	1100	7250	33.33	126	4	29		2		26.5				
WD035	03295	G03414	003	177194014400	S01	06/07/1993	SEM	FL		G	24	0	2	400
0	1480	200000	0	780	2	400		0		0	0		732	N
WD035	03295	G03414	008	177194033001	S01	06/10/1993	SEM	FL		G	24	0	12	7979
1241	5900	664917	99	3770	12	7979		1241		0	0		757	Y
WD035	03295	G03414	008	177194033001	S01	12/18/1993	SEM	FL		G	24	0	8	6538
1796	6100	817250	99.6	2660	8	6538		1796		0	0		920	Y
WD035	03295	G03414	008	177194033001	S01	06/03/1994	SEM	FL		G		30		
	5650	1774000	99	2400	3	5322		1688		35.7				
WD035	03295	G03414	008	177194033001	S01	12/26/1994	SEM	FL		G		31		
	5000	749833	99	2000	6	4499		1632		35.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD035	03295	G03414	008	177194033001	S01	05/31/1995	SEM	FL		G		31		
	5000	814000	99	1680	4	3256		1544		35.7				
WD035	03295	G03414	008	177194033001	S01	12/07/1995	SEM	FL		G		31		
	5000	668250	99	1555	4	2673		1438		35.7				
WD035	03295	G03414	008	177194033001	S01	06/07/1996	SEM	FL		G		31		
	5000	1005667	99	1500	3	3017		1414		35.7				
WD035	03295	G03414	008	177194033001	S01	10/14/1996	SEM	GL		G		31		
	2950	2410000	0	1500	1	2410		0		38				
WD035	03295	G03414	008	177194033001	S01	06/08/1997	SEM	FL		G		24		
	4000	1039000	99	1500	2	2078		706		36.5				
WD035	03295	G03414	008	177194033001	S01	11/14/1997	SEM	FL		G		17		
	3650	400200	95.05	3000	5	2001		96		50				
WD035	03295	G03414	A007A	177194016700	S02	06/07/1993	SEM	FL		G	24	0	0	2408
0	3475	9999999	999.9	1050	0	2408		0		0	0		732	Y
WD035	03295	G03414	A007A	177194016700	S02	12/21/1993	SEM	FL		G	24	0	0	893
1466	2500	9999999	100	975	0	893		1466		0	0		920	Y
WD035	03295	G03414	A007A	177194016700	S02	06/04/1994	SEM	FL		G		64		
	2500	9999999	99	910	0	299		1010						
WD035	03295	G03414	A007A	177194016700	S02	12/11/1994	SEM	FL		G		64		
	800	9999999	99	790	0	126		658						
SP078	01750	G03416	A009A	177212032501	S02	07/17/1993	COM	FL		G	4	10	0	160
0	0	9999999	999.9	1760	0	960		0		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP078	01750	G03416	A009A	177212032501	S02	09/10/1993	POT	FL		G	14	14	0	781
.3	0	9999999	100	1325	0	1339	1	0	.6		0			
MP073	03151	G03417	A008A	177254016000	S01	05/25/1993	SEM	FL		G	24	0	1	1669
0	680	1669000	0	165	1	1669	0	0	0		145		Y	
MP073	03151	G03417	A008A	177254016000	S01	12/05/1993	SEM	FL		G	24	0	0	367
0	455	9999999	999.9	120	0	367	0	0	0		120		Y	
MP073	03151	G03417	A008A	177254016000	S01	06/03/1994	SEM	FL		G	24	24	1	360
0	455	360000	0	115	1	360	0	37.9	0		120		N	
MP073	03151	G03417	A008A	177254016000	S01	11/19/1994	SEM	FL		G		24		
	455	9999999	99	110	0	299	1	37.9						
MP073	03151	G03417	A008A	177254016000	S01	05/16/1995	SEM	FL		G		24		
	455	9999999	0	115	0	249	0	37.9						
MP073	03151	G03417	A008A	177254016000	S01	12/05/1995	SEM	FL		G		24		
	455	9999999	0	110	0	216	0	37.9						
MP073	03151	G03417	A008A	177254016000	S01	05/31/1996	SEM	FL		G		24		
	455	9999999	0	122	0	467	0							
MP073	03151	G03417	A008A	177254016000	S01	12/21/1996	SEM	FL		G		24		
	340	2898	18.8	135	108	313	25	36.8						
MP073	03151	G03417	A012A	177254021600	S01	05/12/1993	SEM	FL		G	24	0	0	757
20	1030	9999999	100	125	0	757	20	0	0		125		Y	
MP073	03151	G03417	A012A	177254021600	S01	11/17/1993	SEM	FL		G	24	0	2	1085
32	910	542500	94.1	110	2	1085	32	0	0		120		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP073	03151	G03417	A012A	177254021600	S01	06/06/1994	SEM	GL		G	24	32	1	1197
0	910	1197000	0	196	1	1197	0	37.3	0		110	N		
MP073	03151	G03417	A012A	177254021600	S01	11/17/1994	SEM	GL		G		32		
	910	9999999	0	195	0	1119	0	37.3						
MP073	03151	G03417	A012A	177254021600	S01	05/17/1995	SEM	GL		G		32		
	780	104444	35.71	190	9	940	5	32.5						
MP073	03151	G03417	A012A	177254021600	S01	11/17/1995	SEM	GL		G		32		
	780	117500	20	125	8	940	2	32.5						
MP073	03151	G03417	A012A	177254021600	S01	05/31/1996	SEM	FL		G		32		
	780	9999999	0	120	0	420	0							
MP073	03151	G03417	A012A	177254021600	S01	12/23/1996	SEM	FL		G		32		
	650	171900	9.09	280	10	1719	1	32.5						
MP073	03151	G03417	A012A	177254021600	S01	06/09/1997	SEM	FL		G		64		
	650	9999999	0	135	0	399	0							
MP073	03151	G03417	A012A	177254021600	S01	12/09/1997	SEM	FL		G		64		
	700	130231	35	300	13	1693	7	48.2						
MP073	02375	G03417	B001A	177254019800	S04	03/27/1993	QTR	GL		O	24	64	73	39.93
657	0	548	90	100	73	40	657	0	0		0	N		
MP073	02375	G03417	B001A	177254019800	S04	05/20/1993	QTR	GL		O	24	64	94	82.91
846	0	883	90	90	94	83	846	0	0		0	Y		
MP073	02375	G03417	B001A	177254019800	S04	09/22/1993	QTR	GL		O	24	64	48	353.95
752	0	7375	94	80	48	354	752	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B001D	177254019800	S05	03/21/1994	COM	FL		G	8	64	0	2484
387	0	9999999	100	1000	0	7452		1161	0	0	UNK	0		
MP073	02375	G03417	B001D	177254019800	S05	08/08/1994	POT	GL		G	24	64		
	2700	25000	99.07	80	4	100		428	37.9	.68				Y
MP073	02312	G03417	B002A	177254019300	D01	03/27/1993	QTR	GL		O	24	64	496	181.54
94.48	0	367	16	0	496	182		94	0	0		0		N
MP073	02312	G03417	B002A	177254019300	D01	05/22/1993	QTR	GL		O	24	64	616	570.42
2062.26	0	925	77	250	616	570		2062	0	0		0		Y
MP073	02312	G03417	B002A	177254019300	D01	09/06/1993	QTR	GL		O	24	64	553	789.68
61.44	0	1429	10	220	553	790		61	0	0		0		Y
MP073	02312	G03417	B002A	177254019300	D01	05/13/1994	SEM	GL		O	24	64	346	456
13	420	1318	3.6	110	346	456		13	35	0		65		N
MP073	02312	G03417	B002A	177254019300	D01	11/15/1994	SEM	GL		O		64		
	420	2620	19.35	80	50	131		12	35					
MP073	02312	G03417	B002A	177254019300	D01	06/18/1995	SEM	GL		O		64		
	820	9999999	0	70	0	32		0	35.3					
MP073	02312	G03417	B002A	177254019300	D01	11/16/1995	SEM	GL		O		64		
	710	7214	33.33	75	14	101		7	35.3					
MP073	02312	G03417	B002D	177254019300	D02	03/27/1993	QTR	GL		O	24	64	393	145.8
53.59	0	372	12	105	393	146		54	0	0		0		N
MP073	02312	G03417	B002D	177254019300	D02	05/23/1993	QTR	GL		O	24	64	307	136.92
30.36	0	446	9	100	307	137		30	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	B002D	177254019300	D02	09/06/1993	QTR	GL		O	24	64	320	141.76
20.43	0	444	6	100	320	142		20	0	0		0		Y
MP073	02312	G03417	B002D	177254019300	D02	05/24/1994	SEM	GL		O	24	64	323	148
52	420	458	13.9	100	323	148		52	36.1	0		65		N
MP073	02312	G03417	B002D	177254019300	D02	11/15/1994	SEM	GL		O		64		
	420	780	20.56	100	282	220		73	36.1					
MP073	02312	G03417	B002D	177254019300	D02	06/03/1995	SEM	GL		O		64		
	1000	382	20.68	85	280	107		73	32.1					
MP073	02312	G03417	B002D	177254019300	D02	11/26/1995	SEM	GL		O		64		
	1000	737	31.66	75	259	191		120	30.6					
MP073	02312	G03417	B002D	177254019300	D02	06/11/1996	SEM	GL		O		64		
	680	446	41.27	75	249	111		175	30.6					
MP073	02312	G03417	B002D	177254019300	D02	12/12/1996	SEM	GL		O		64		
	680	328	38.13	74	232	76		143	30.6					
MP073	02312	G03417	B002D	177254019300	D02	05/26/1997	SEM	GL		O		64		
	680	1007	60	75	134	135		201	30.6					
MP073	02312	G03417	B002D	177254019300	D02	12/08/1997	SEM	GL		O		64		
	1000	558	56.59	80	224	125		292	30.6					
MP073	02312	G03417	B003C	177254027400	S01	03/23/1993	QTR	GL		O	24	64	3	4.37
0	0	1333	0	90	3	4		0	0	0		0		N
MP073	02312	G03417	B003C	177254027400	S01	06/03/1993	QTR	GL		O	24	64	57	72.96
7.77	0	1281	12	210	57	73		8	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	B003C	177254027400	S01	08/16/1993	QTR	GL		O	24	64	38	206.99
0	0	5447	0	200	38	207		0	0		0		0	Y
MP073	02312	G03417	B003C	177254027400	S01	05/24/1994	SEM	GL		O	24	64	27	173
0	1560	6407	0	80	27	173		0	36.1		0		65	N
MP073	02312	G03417	B003C	177254027400	S01	11/16/1994	SEM	GL		O		64		
	1560	4435	0	80	23	102		0	36.1					
MP073	02312	G03417	B006B	177254020800	D03	03/30/1993	QTR	FL		O	24	64	73	76.94
1752	0	1055	96	100	73	77		1752	0		0		0	N
MP073	02312	G03417	B007H	177254022000	S02	03/19/1994	COM	FL		G	24	64	64	750
0	1500	11719	0	430	64	750		0	35.2		0	UNK	0	
MP073	02312	G03417	B007H	177254022000	S02	04/16/1994	POT	GL		O	24	64	64	750
0	1500	11719	0	100	64	750		0	35.2		.6		0	
MP073	02312	G03417	B007H	177254022000	S02	05/31/1994	SEM	FL		G	24	64	22	20
1	1500	909	4.3	80	22	20		1	35.2		0		65	N
MP073	02312	G03417	B007H	177254022000	S02	11/14/1994	SEM	FL		G		64		
	1500	1000	0	80	22	22		0	35.2					
MP073	02312	G03417	B007H	177254022000	S02	06/13/1995	SEM	GL		G		48		
	1500	1333	0	65	18	24		0	35.2					
MP073	02312	G03417	B007H	177254022000	S02	11/28/1995	SEM	GL		G		24		
	1500	2951	0	420	325	959		0	37.1					
MP073	02312	G03417	B007H	177254022000	S02	06/08/1996	SEM	GL		G		24		
	1500	2476	15.94	100	290	718		55	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	B007H	177254022000	S02	12/13/1996	SEM	GL		O		64		
	1500	4990	33.78	60	196	978		100		35.5				
MP073	02312	G03417	B007H	177254022000	S02	05/25/1997	SEM	GL		O		64		
	1500	7920	39.76	55	50	396		33		27.8				
MP073	02312	G03417	B007H	177254022000	S02	12/08/1997	SEM	GL		O		64		
	1500	8120	50	60	25	203		25		27.8				
MP073	02312	G03417	B007J	177254022000	S01	03/20/1993	QTR	FL		O	24	48	135	553.91
0	0	4104	0	80	135	554		0	0		0		0	Y
MP073	02312	G03417	B007J	177254022000	S01	04/02/1993	QTR	FL		O	24	48	135	553.91
0	0	4104	0	80	135	554		0	0		0		0	Y
MP073	02312	G03417	B007J	177254022000	S01	05/16/1993	QTR	FL		O	24	64	60	211.98
0	0	3533	0	80	60	212		0	0		0		0	Y
MP073	02312	G03417	B007J	177254022000	S01	08/22/1993	QTR	FL		O	24	64	96	259.97
0	0	2708	0	80	96	260		0	0		0		0	Y
MP073	02312	G03417	B008A	177254023600	D01	03/21/1993	QTR	GL		O	24	64	263	89.95
0	0	342	0	80	263	90		0	0		0		0	N
MP073	02312	G03417	B008A	177254023600	D01	06/05/1993	QTR	GL		O	24	64	257	106.91
0	0	416	0	110	257	107		0	0		0		0	Y
MP073	02312	G03417	B008A	177254023600	D01	09/05/1993	QTR	GL		O	24	64	196	159.94
0	0	816	0	80	196	160		0	0		0		0	Y
MP073	02312	G03417	B008A	177254023600	D01	06/11/1994	SEM	GL		O	24	64	114	90
1	600	789	.9	70	114	90		1	36		0		60	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	B008A	177254023600	D01	11/12/1994	SEM	GL		O		64		
	600	1393	0	80	122	170		0		36				
MP073	02312	G03417	B008A	177254023600	D01	05/24/1995	SEM	GL		O		64		
	765	2693	0	65	101	272		0		36				
MP073	02312	G03417	B008A	177254023600	D01	11/26/1995	SEM	GL		O		64		
	1020	1095	0	70	126	138		0		36				
MP073	02312	G03417	B008A	177254023600	D01	06/11/1996	SEM	GL		O		64		
	1020	1943	0	65	88	171		0		36				
MP073	02312	G03417	B008A	177254023600	D01	12/26/1996	SEM	GL		O		64		
	1020	2744	0	65	43	118		0		36.2				
MP073	02312	G03417	B008A	177254023600	D01	06/21/1997	SEM	GL		O		64		
	1020	2229	10.26	75	35	78		4		36.2				
MP073	02312	G03417	B008A	177254023600	D01	12/06/1997	SEM	GL		O		64		
	1020	8708	64.71	63	24	209		44		36.2				
MP073	02312	G03417	B009A	177254023800	S01	03/09/1993	QTR	GL		O	24	64	57	30.95
4.96	0	544	8	90	57	31		5		0	0		0	N
MP073	02312	G03417	B009A	177254023800	S01	05/16/1993	QTR	GL		O	24	64	36	49
414	0	1361	92	80	36	49		414		0	0		0	Y
MP073	02312	G03417	B009A	177254023800	S01	08/23/1993	QTR	FL		O	24	64	39	47.97
448.5	0	1231	92	80	39	48		449		0	0		0	Y
MP073	02312	G03417	B009B	177254023800	S02	03/16/1994	COM	FL		O	24	16	1411	648
0	1120	459	0	940	1411	648		0		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	B009B	177254023800	S02	05/07/1994	POT	GL		O	24	16	1057	2240
0	0	2119	0	825	1057	2240		0		35.1	.65		0	
MP073	02312	G03417	B009B	177254023800	S02	06/01/1994	SEM	GL		O	24	16	629	618
0	1450	983	0	665	629	618		0		35.1	0		180	N
MP073	02312	G03417	B009B	177254023800	S02	12/11/1994	SEM	GL		O		32		
	1450	220	56.11	110	255	56		326		35.1				
MP073	02312	G03417	B009B	177254023800	S02	06/05/1995	SEM	GL		O		32		
	1450	2163	75.86	140	147	318		462		37.4				
MP073	02312	G03417	B009B	177254023800	S02	11/26/1995	SEM	GL		O		32		
	930	1392	91.27	160	51	71		533		37.2				
MP073	02312	G03417	B009B	177254023800	S02	06/12/1996	SEM	GL		O		32		
	930	3031	93.23	140	32	97		441		37.2				
MP073	02312	G03417	B009B	177254023800	S02	12/14/1996	SEM	GL		O		64		
	930	3429	93.91	145	35	120		540		37.1				
MP073	02312	G03417	B009C	177254023800	S03	02/23/1997	POT	FL		O	6	16		
		340	10.29	890	942	320		108		30.1	.64			
MP073	02312	G03417	B010A	177254024100	D01	03/30/1993	QTR	FL		O	24	64	197	276.98
8.21	0	1406	4	100	197	277		8		0	0		0	N
MP073	02312	G03417	B010A	177254024100	D01	05/17/1993	QTR	FL		O	24	64	190	2156.69
10	0	11353	5	80	190	2157		10		0	0		0	Y
MP073	02312	G03417	B010A	177254024100	D01	08/13/1993	QTR	FL		O	24	64	282	272.98
24.52	0	968	8	80	282	273		25		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	B010A	177254024100	D01	05/22/1994	SEM	FL		O	24	64	365	456
510	1000	1249	58.3	110	365	456		510	36		0		65	N
MP073	02312	G03417	B010A	177254024100	D01	11/13/1994	SEM	FL		O		64		
	1000	751	42.88	110	409	307		307	36					
MP073	02312	G03417	B010C	177254024100	D02	03/30/1993	QTR	GL		O	24	64	43	234.99
315.33	0	5465	88	100	43	235		315	0		0		0	N
MP073	02312	G03417	B010C	177254024100	D02	05/11/1993	QTR	GL		O	24	64	47	52.97
288.71	0	1128	86	100	47	53		289	0		0		0	Y
MP073	02312	G03417	B010C	177254024100	D02	08/21/1993	QTR	GL		O	24	64	41	45.96
331.73	0	1122	89	100	41	46		332	0		0		0	Y
MP073	02312	G03417	B011A	177254024300	S01	03/28/1993	QTR	GL		O	24	64	18	13.99
432	0	778	96	105	18	14		432	0		0		0	N
MP073	02312	G03417	B011A	177254024300	S01	05/12/1993	QTR	GL		O	24	64	29	46.98
385.29	0	1621	93	100	29	47		385	0		0		0	Y
MP073	02312	G03417	B011A	177254024300	S01	08/22/1993	QTR	GL		O	24	64	28	59.98
438.67	0	2143	94	100	28	60		439	0		0		0	Y
MP073	02312	G03417	B011C	177254024300	S02	04/18/1994	COM	FL		O	22	64	29	114
610	800	3875	95.5	110	32	124		665	35		0	UNK	0	
MP073	02312	G03417	B011C	177254024300	S02	05/24/1994	POT	GL		O	12	64		
	1634	5179	95.14	110	39	202		763	35		.6			Y
MP073	02312	G03417	B011C	177254024300	S02	06/11/1994	SEM	GL		O	24	32	8	115
486	1634	14375	98.4	100	8	115		486	35		0		60	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	B011E	177254024300	S03	09/29/1994	COM	FL		O	12	16		
		1005	0	800	1299	1306		0	35					
MP073	02312	G03417	B011E	177254024300	S03	10/31/1994	POT	GL		O	24	16		
	1634	841	5.9	400	878	738		55	35	.66				Y
MP073	02312	G03417	B011E	177254024300	S03	12/11/1994	SEM	GL		O		32		
	1634	824	20.07	250	900	742		226	35					
MP073	02312	G03417	B011E	177254024300	S03	06/11/1995	SEM	GL		O		32		
	690	2582	41.82	220	601	1552		432	35					
MP073	02312	G03417	B011E	177254024300	S03	11/14/1995	SEM	GL		O		32		
	1300	1809	70.18	200	178	322		419	32					
MP073	02312	G03417	B011E	177254024300	S03	05/26/1996	SEM	GL		O		32		
	1300	10011	87.33	240	91	911		627	32.3					
MP073	02312	G03417	B011E	177254024300	S03	12/29/1996	SEM	GL		O		32		
	1300	8000	96.9	0	25	200		781	35.7					
MP073	02312	G03417	B011E	177254024300	S03	06/08/1997	SEM	GL		O		32		
	1300	6500	93.44	80	68	442		968	35.7					
MP073	02312	G03417	B012B	177254025000	S02	03/23/1993	QTR	GL		O	24	64	22	20
5.16	0	909	19	80	22	20		5	0	0		0		N
MP073	02312	G03417	B012B	177254025000	S02	05/17/1993	QTR	GL		O	24	64	44	49.98
17.97	0	1136	29	80	44	50		18	0	0		0		Y
MP073	02312	G03417	B012B	177254025000	S02	08/18/1993	QTR	GL		O	24	64	45	56.97
855	0	1267	95	80	45	57		855	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	B012B	177254025000	S02	05/23/1994	SEM	GL		O	24	64	39	35
80	1000	897	67.2	80	39	35		80		34.8	0		70	N
MP073	02312	G03417	B012D	177254025000	S03	06/13/1995	SEM	GL		O		64		
	1000	1370	0	65	73	100		0		34.8				
MP073	02312	G03417	B012D	177254025000	S03	11/17/1995	SEM	GL		O		64		
	9100	1000	0	70	118	118		0		34.8				
MP073	02312	G03417	B012D	177254025000	S03	06/09/1996	SEM	GL		O		64		
	910	2431	0	70	109	265		0		35.8				
MP073	02312	G03417	B012D	177254025000	S03	12/26/1996	SEM	GL		O		64		
	910	1500	0	65	86	129		0		35.8				
MP073	02312	G03417	B012D	177254025000	S03	06/09/1997	SEM	GL		O		64		
	910	526	0	60	95	50		0		35.8				
MP073	02312	G03417	B012D	177254025000	S03	12/12/1997	SEM	GL		O		64		
	910	6234	0	80	77	480		0		35.8				
MP073	02312	G03417	B014A	177254025600	D01	03/15/1993	QTR	GL		O	24	64	159	137.85
282.67	0	868	64	110	159	138		283	0	0			0	N
MP073	02312	G03417	B014A	177254025600	D01	05/24/1993	QTR	GL		O	24	64	87	183.92
424.76	0	2115	83	110	87	184		425	0	0			0	Y
MP073	02312	G03417	B014A	177254025600	D01	09/08/1993	QTR	GL		O	24	64	54	49.95
306	0	926	85	100	54	50		306	0	0			0	Y
MP073	02312	G03417	B014A	177254025600	D01	05/25/1994	SEM	GL		O	24	64	90	57
453	2450	633	83.4	100	90	57		453		34.3	0		70	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	B014A	177254025600	D01	11/14/1994	SEM	GL		O		64		
	2450	2368	84.89	80	76	180		427	34.3					
MP073	02312	G03417	B014A	177254025600	D01	05/22/1995	SEM	GL		O		64		
	78	1800	91.89	90	60	108		680	34.3					
MP073	02312	G03417	B014A	177254025600	D01	11/14/1995	SEM	GL		O		64		
	1070	2727	81.9	100	99	270		448	35					
MP073	02312	G03417	B014A	177254025600	D01	06/08/1996	SEM	GL		O		64		
	1070	10818	92.06	100	44	476		510	28.5					
MP073	02312	G03417	B014A	177254025600	D01	12/12/1996	SEM	GL		O		64		
	1070	8125	92.16	100	40	325		470	26.3					
MP073	02312	G03417	B014B	177254025600	D03	06/09/1997	POT	FL		O	12	16		
	1100	1143	0	700	942	1077		0	34.7	.64				
MP073	02312	G03417	B014B	177254025600	D03	06/09/1997	SEM	FL		O		16		
	1100	1143	0	1160	942	1077		0	34.7					
MP073	02312	G03417	B014B	177254025600	D03	12/10/1997	SEM	GL		O		32		
	1100	1414	55.07	280	319	451		391	33.7					
MP073	02312	G03417	B014C	177254025600	D02	03/15/1993	QTR	GL		O	24	64	21	19.99
19.38	0	952	48	80	21	20		19	0	0		0		N
MP073	02312	G03417	B014C	177254025600	D02	06/04/1993	QTR	GL		O	24	64	57	155.95
1.16	0	2737	2	90	57	156		1	0	0		0		Y
MP073	02312	G03417	B014C	177254025600	D02	08/12/1993	QTR	FL		O	24	64	42	20.29
0	0	476	0	80	42	20		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	B015C	177254026600	S03	03/23/1993	QTR	GL		O	24	64	60	157.98
0	0	2633	0	100	60	158		0	0	0		0		N
MP073	02312	G03417	B015C	177254026600	S03	06/03/1993	QTR	GL		O	24	64	137	86.99
15.22	0	635	10	80	137	87		15	0	0		0		Y
MP073	02312	G03417	B015C	177254026600	S03	09/08/1993	QTR	GL		O	24	64	100	83
28.21	0	830	22	70	100	83		28	0	0		0		Y
MP073	02312	G03417	B015C	177254026600	S03	05/23/1994	SEM	GL		O	24	64	82	54
27	770	659	24.8	80	82	54		27	38.2	0		65		N
MP073	02312	G03417	B015C	177254026600	S03	11/12/1994	SEM	GL		O		64		
	770	848	21.37	80	92	78		25	38.2					
MP073	02312	G03417	B015C	177254026600	S03	06/11/1995	SEM	GL		O		64		
	300	1207	12.77	65	82	99		12	38.2					
MP073	02312	G03417	B015C	177254026600	S03	11/23/1995	SEM	GL		O		64		
	570	1110	30	75	91	101		39	22.4					
MP073	02312	G03417	B015C	177254026600	S03	05/26/1996	SEM	GL		O		64		
	570	773	13.39	75	97	75		15	22.4					
MP073	02312	G03417	B015C	177254026600	S03	12/30/1996	SEM	GL		O		64		
	570	1863	27	70	73	136		27	23.1					
MP073	02312	G03417	B015C	177254026600	S03	05/19/1997	SEM	GL		O		64		
	570	1757	17.78	110	74	130		16	23.1					
MP073	02312	G03417	B016A	177254027600	S01	03/29/1993	QTR	GL		O	24	64	181	331.95
283.1	0	1834	61	100	181	332		283	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	B016A	177254027600	S01	05/15/1993	QTR	GL		O	24	64	184	185.84
313.3	0	1011	63	100	184	186		313	0	0		0		Y
MP073	02312	G03417	B016A	177254027600	S01	08/24/1993	QTR	GL		O	24	64	81	110
594	0	1358	88	80	81	110		594	0	0		0		Y
MP073	02312	G03417	B016A	177254027600	S01	05/17/1994	SEM	GL		O	24	64	190	87
540	810	458	74	100	190	87		540	34.8	0		65		N
MP073	02312	G03417	B016A	177254027600	S01	11/13/1994	SEM	GL		O		64		
	810	1344	80.91	800	163	219		691	34.8					
MP073	02312	G03417	B016A	177254027600	S01	06/04/1995	SEM	GL		O		64		
	810	1147	77.01	80	217	249		727	34.8					
MP073	02312	G03417	B016A	177254027600	S01	11/28/1995	SEM	GL		O		64		
	150	1281	82.9	80	210	269		1018	24.3					
MP073	02312	G03417	B016A	177254027600	S01	06/02/1996	SEM	GL		O		64		
	150	1054	81.82	75	257	271		1157	33.8					
MP073	02312	G03417	B016A	177254027600	S01	12/31/1996	SEM	GL		O		64		
	150	777	90.1	85	103	80		937	33.8					
MP073	02312	G03417	B016B	177254027600	S02	07/31/1997	POT	GL		O	6	64		
	1025	1110	0	130	100	111		0	33.9	.64				
MP073	02312	G03417	B016B	177254027600	S02	12/07/1997	SEM	GL		O		64		
	1025	2933	1.02	60	195	572		2	33.9					
MP073	02312	G03417	B019B	177254029101	S02	06/08/1996	POT	FL		O	8	32		
		359	4.14	325	1553	558		67	33.9	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	B019B	177254029101	S02	12/26/1996	SEM	FL		0		32		
		919	45.35	480	869	799		721	33.6					
MP073	02312	G03417	B019B	177254029101	S02	05/25/1997	SEM	GL		0		64		
	1050	319	64.66	280	370	118		677	35.1					
MP073	02312	G03417	B019B	177254029101	S02	12/01/1997	SEM	GL		0		64		
	1050	1195	77.21	80	302	361		1023	35.1					
MP073	02312	G03417	B021A	177254061400	D01	06/09/1996	POT	FL		0	10	16		
	1750	1666	0	970	1257	2094		0	36.1	.943				
MP073	02312	G03417	B021A	177254061400	D01	12/30/1996	SEM	FL		0		30		
	1750	1224	0	500	936	1146		0	35.2					
MP073	02312	G03417	B021A	177254061400	D01	05/19/1997	SEM	GL		0		42		
	1750	2130	3.85	280	300	639		12	31.5					
MP073	02312	G03417	B021A	177254061400	D01	12/10/1997	SEM	GL		0		64		
	1120	222	15.09	200	450	100		80	33.9					
MP073	02312	G03417	B021I	177254061400	D02	06/08/1996	POT	FL		0	15	16		
	1350	529	29.19	340	410	217		169	34.1	.684				
MP073	02312	G03417	B021I	177254061400	D02	12/16/1996	SEM	GL		0		64		
	1150	400	84.72	240	55	22		305	31.8					
MP073	02312	G03417	B021I	177254061400	D02	06/20/1997	SEM	GL		0		32		
	1150	367	50	300	120	44		120	31.8					
MP073	02312	G03417	B021I	177254061400	D02	12/07/1997	SEM	GL		0		48		
	1150	989	78.18	240	175	173		627	31.8					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C001B	177254020400	S01	03/29/1993	QTR	FL		O	24	24	134	745.98
109.64	0	5567	45	1910	134	746		110	0	0			0	N
MP073	02312	G03417	C001B	177254020400	S01	05/15/1993	QTR	FL		O	24	16	118	343.97
156.42	0	2915	57	1920	118	344		156	0	0			0	Y
MP073	02312	G03417	C001B	177254020400	S01	09/15/1993	QTR	FL		O	24	16	205	308.94
205	0	1507	50	1700	205	309		205	0	0			0	Y
MP073	02312	G03417	C001B	177254020400	S01	05/21/1994	SEM	FL		O	24	16	172	318
207	2400	1849	54.6	1510	172	318		207	25.8	0			220	N
MP073	02312	G03417	C001B	177254020400	S01	11/30/1994	SEM	FL		O		16		
	2950	1609	56.55	1950	156	251		203	23.1					
MP073	02312	G03417	C001B	177254020400	S01	06/19/1995	SEM	FL		O		16		
	2760	1326	54.66	1560	175	232		211	26.3					
MP073	02312	G03417	C001B	177254020400	S01	11/23/1995	SEM	FL		O		16		
	2600	1922	65.48	1300	116	223		220	25.9					
MP073	02312	G03417	C001B	177254020400	S01	06/10/1996	SEM	FL		O		16		
	2600	2733	51.46	1175	150	410		159	16.4					
MP073	02312	G03417	C001B	177254020400	S01	12/23/1996	SEM	FL		O		16		
	2550	948	62.79	820	211	200		356	25.2					
MP073	02312	G03417	C001B	177254020400	S01	06/09/1997	SEM	FL		O		16		
	2550	1327	63.16	875	196	260		336	26					
MP073	02312	G03417	C001B	177254020400	S01	12/07/1997	SEM	FL		O		24		
	2550	1510	68.07	580	243	367		518	26.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C002D	177254023300	S04	09/18/1995	POT	FL		O	24	16		
	2000	3354	0	850	206	691		0		37.1	.63			
MP073	02312	G03417	C002D	177254023300	S04	06/15/1996	SEM	FL		O		64		
	420	9999999	0	80	0	21		0		35.1				
MP073	02312	G03417	C003D	177254020900	D04	03/23/1993	QTR	FL		O	24	16	115	131.9
38.33	0	1148	25	445	115	132		38	0	0		0		Y
MP073	02312	G03417	C003D	177254020900	D04	04/05/1993	QTR	FL		O	24	16	115	131.9
38.33	0	1148	25	445	115	132		38	0	0		0		Y
MP073	02312	G03417	C003D	177254020900	D04	05/13/1993	QTR	FL		O	24	16	218	54.94
76.59	0	252	26	445	218	55		77	0	0		0		Y
MP073	02312	G03417	C003D	177254020900	D04	08/25/1993	QTR	FL		O	24	16	341	50.81
183.62	0	150	35	410	341	51		184	0	0		0		Y
MP073	02312	G03417	C003D	177254020900	D04	06/11/1994	SEM	FL		O	24	32	142	45
338	710	317	70.4	410	142	45		338	28.9	0		220		N
MP073	02312	G03417	C003D	177254020900	D04	11/17/1994	SEM	FL		O		32		
	970	279	74	340	201	56		572	28.3					
MP073	02312	G03417	C003D	177254020900	D04	05/14/1995	SEM	FL		O		32		
	970	265	81.47	355	83	22		365	28.9					
MP073	02312	G03417	C004C	177254021500	S03	03/08/1993	QTR	GL		O	24	64	257	121.82
193.88	0	475	43	100	257	122		194	0	0		0		N
MP073	02312	G03417	C004C	177254021500	S03	06/04/1993	QTR	GL		O	24	64	239	136.95
117.72	0	573	33	110	239	137		118	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C004C	177254021500	S03	09/04/1993	QTR	GL		O	24	64	266	661.81
88.67	0	2489	25	85	266	662		89	0	0			0	Y
MP073	02312	G03417	C004C	177254021500	S03	06/12/1994	SEM	GL		O	24	64	271	115
103	680	424	27.5	95	271	115		103	28.2	0			60	N
MP073	02312	G03417	C004C	177254021500	S03	11/15/1994	SEM	GL		O		64		
	900	466	27.76	110	281	131		108	28.6					
MP073	02312	G03417	C004C	177254021500	S03	06/18/1995	SEM	GL		O		64		
	900	636	25.79	100	305	194		106	28.8					
MP073	02312	G03417	C004C	177254021500	S03	12/06/1995	SEM	GL		O		64		
	650	634	33.33	100	262	166		131	28.1					
MP073	02312	G03417	C004C	177254021500	S03	06/19/1996	SEM	GL		O		64		
	650	703	35.52	80	236	166		130	28.4					
MP073	02312	G03417	C004C	177254021500	S03	12/17/1996	SEM	GL		O		64		
	650	386	34.1	175	228	88		118	28.5					
MP073	02312	G03417	C004C	177254021500	S03	05/31/1997	SEM	FL		O		64		
	650	9999999	0	103	0	290		0	27.8					
MP073	02312	G03417	C004C	177254021500	S03	12/14/1997	SEM	GL		O		64		
	1075	952	43.37	98	188	179		144	26.9					
MP073	02312	G03417	C005C	177254022300	S03	06/14/1996	SEM	GL		G		64		
	1000	4313	54.29	70	32	138		38	31.5					
MP073	03151	G03417	C006B	177254022500	S02	06/10/1994	SEM	GL			24	64	4	0
39	960	0	90.7	70	4	0		39	36	0			90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C007A	177254022800	S01	04/03/1993	COM	FL		G	12	16	106	1998
13	0	6	.1	2100	37698	212		26		47.2	0	UNK	0	
MP073	02312	G03417	C007A	177254022800	S01	04/15/1993	POT	FL		G	24	16	110	2031
11	0	18464	9.1	2100	110	2031		11		47.2	.6		0	
MP073	02312	G03417	C007A	177254022800	S01	05/16/1993	SEM	FL		G	24	0	70	2098
20	2640	29971	22.2	1890	70	2098		20		0	0		1150	Y
MP073	02312	G03417	C007A	177254022800	S01	12/20/1993	SEM	FL		G	24	0	31	2312
90	950	74581	74.4	278	31	2312		90		0	0		200	Y
MP073	02312	G03417	C007A	177254022800	S01	06/13/1994	SEM	GL		G	24	64	18	878
65	920	48778	78.3	160	18	878		65		36.3	0		60	N
MP073	02312	G03417	C009C	177254023200	D04	05/20/1994	POT	GL		G	24	16	13	1176
0	0	90462	0	1365	13	1176		0		62.3	.63		0	
MP073	02312	G03417	C009C	177254023200	D04	05/20/1994	SEM	GL		G	24	16	13	1176
0	1380	90462	0	1365	13	1176		0		61.6	0		1000	N
MP073	02312	G03417	C009C	177254023200	D04	11/23/1994	POT	FL		G	24	16		
	1225	147143	0	1053	7	1030		0		59.8	.63			Y
MP073	02312	G03417	C009C	177254023200	D04	12/04/1994	SEM	GL		G		16		
	1225	160200	0	955	5	801		0		59.9				
MP073	02312	G03417	C009C	177254023200	D04	06/18/1995	SEM	GL		G		16		
	9505	468500	0	838	2	937		0		60				
MP073	02312	G03417	C009C	177254023200	D04	11/15/1995	SEM	GL		G		16		
	1095	9999999	0	800	0	912		0		60				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP073	02312	G03417	C009D	177254023200	D05	06/04/1996	POT	FL		G	24	16		
	2325	195077	0	1960	13	2536	0	57.4	.63					
MP073	02312	G03417	C009D	177254023200	D05	10/28/1996	POT	FL		G	24	16		
	2325	9999999	0	1290	0	1274	0		.63					
MP073	02312	G03417	C009D	177254023200	D05	12/25/1996	SEM	FL		G		16		
	2325	9999999	0	1150	0	555	0							
MP073	02312	G03417	C009I	177254023200	D03	05/13/1993	SEM	FL		G	24	0	144	454
115	1350	3153	44.4	775	144	454	115	0	0		60		Y	
MP073	02312	G03417	C010B	177254023401	D01	06/12/1996	SEM	GL		O		32		
	1750	15361	0	300	72	1106	0	27.5						
MP073	02312	G03417	C010B	177254023401	D01	12/02/1996	SEM	GL		O		32		
	775	944	12.41	150	360	340	51	24.4						
MP073	02312	G03417	C010B	177254023401	D01	05/26/1997	SEM	GL		O		32		
	1150	997	20.95	150	332	331	88	26						
MP073	02312	G03417	C010B	177254023401	D01	12/09/1997	SEM	GL		O		32		
	1150	237	45.45	120	186	44	155	24.8						
MP073	02312	G03417	C010C	177254023401	D02	10/22/1995	POT	FL		G	24	24		
	2250	290929	0	2050	14	4073	0	51.2	.63					
MP073	02312	G03417	C010C	177254023401	D02	06/04/1996	SEM	FL		G		24		
	2250	1183000	0	1180	4	4732	0	51						
MP073	02312	G03417	C010C	177254023401	D02	12/31/1996	SEM	FL		G		64		
	2250	9999999	0	1080	0	1818	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C010C	177254023401	D02	06/02/1997	SEM	FL		G		64		
	725	9999999	99	130	0	2044		37						
MP073	02312	G03417	C010C	177254023401	D02	12/08/1997	SEM	FL		G		64		
	725	9999999	99	80	0	254		244						
MP073	02312	G03417	C011A	177254024202	D01	09/14/1995	POT	FL		O	24	16		
	2575	4064	0	1236	202	821		0	34.4		.63			
MP073	02312	G03417	C011A	177254024202	D01	06/11/1996	SEM	GL		O		32		
	1600	454	37.53	240	293	133		176	35					
MP073	02312	G03417	C011A	177254024202	D01	12/24/1996	SEM	GL		O		16		
	1750	1550	59.3	450	140	217		204	34.4					
MP073	02312	G03417	C011A	177254024202	D01	06/09/1997	SEM	FL		O		16		
	1750	18421	56.82	500	19	350		25	34.4					
MP073	02312	G03417	C011A	177254024202	D01	12/03/1997	SEM	FL		O		16		
	1750	2051	82.18	440	118	242		544	38					
MP073	03151	G03417	C011B	177254024200	D02	03/09/1993	QTR	GL		O	24	64	17	64.6
83	0	3824	83	100	17	65		83	0	0			0	N
MP073	03151	G03417	C011B	177254024200	D02	06/04/1993	QTR	GL		O	24	83	28	421.99
136.71	0	15071	83	125	28	422		137	0	0			0	Y
MP073	03151	G03417	C011B	177254024200	D02	09/07/1993	QTR	GL		O	24	64	14	66
102.67	0	4714	88	140	14	66		103	0	0			0	Y
MP073	03151	G03417	C011B	177254024200	D02	06/13/1994	SEM	GL		O	24	64	16	45
117	1400	2813	88	110	16	45		117	34.4	0			60	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	03151	G03417	C011B	177254024200	D02	11/18/1994	SEM	GL		O		64		
	930	0	86.61	110	17	0		110		34.1				
MP073	02312	G03417	C012H	177254023900	S05	05/14/1993	SEM	FL		G	24	0	156	253
182	2200	1622	53.8	830	156	253		182	0		0		220	Y
MP073	02312	G03417	C012H	177254023900	S05	12/17/1993	SEM	FL		G	24	0	126	340
221	2200	2698	63.7	790	126	340		221	0		0		220	Y
MP073	02312	G03417	C012H	177254023900	S05	05/16/1994	SEM	GL		G	24	16	84	217
202	2200	2583	70.6	685	84	217		202	37.7		0		220	N
MP073	02312	G03417	C012H	177254023900	S05	05/17/1995	SEM	GL		G		16		
	2310	2082	75.05	390	122	254		367	36.8					
MP073	02312	G03417	C012H	177254023900	S05	12/05/1995	SEM	GL		G		64		
	1500	2260	59.55	75	127	287		187	36.7					
MP073	02312	G03417	C012H	177254023900	S05	06/17/1996	SEM	GL		G		64		
	1600	1910	57.34	90	122	233		164	36.9					
MP073	02312	G03417	C012H	177254023900	S05	12/12/1996	SEM	GL		G		64		
	1170	612	58.63	100	139	85		197	38.2					
MP073	02312	G03417	C012H	177254023900	S05	05/27/1997	SEM	GL		G		64		
	1280	1049	58.72	80	123	129		175	37.8					
MP073	02312	G03417	C012H	177254023900	S05	11/27/1997	SEM	GL		G		64		
	1050	2426	62.55	70	94	228		157	38					
MP073	02312	G03417	C013D	177254024600	D04	06/07/1994	COM	FL		O	16	1	157	880
0	2300	5593	0	2110	236	1320		0	35.5		0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C013D	177254024600	D04	07/09/1994	POT	FL		O	24	16		
	2200	7161	0	2080	124	888		0		35.7	.6			Y
MP073	02312	G03417	C016A	177254025800	S01	03/28/1993	QTR	GL		O	24	64	9	246.38
0	0	27333	0	110	9	246		0		0	0		0	N
MP073	02312	G03417	C016A	177254025800	S01	06/06/1993	QTR	GL		O	24	64	6	3.48
.98	0	500	14	95	6	3		1		0	0		0	Y
MP073	02312	G03417	C016A	177254025800	S01	09/03/1993	QTR	GL		O	24	64	6	138
2.96	0	23000	33	65	6	138		3		0	0		0	Y
MP073	03151	G03417	C017D	177254026900	S02	10/25/1993	POT	GL		O	24	64	23	92
26	0	4000	53.1	70	23	92		26		32.7	.63		0	
MP073	03151	G03417	C017E	177254026900	S03	03/27/1994	COM	FL		O	4	64	113	66
0	0	584	0	900	678	396		0		31.2	0	UNK	0	
MP073	03151	G03417	C017E	177254026900	S03	04/17/1994	POT	GL		O	24	64		
	900	628	.68	70	145	91		1		31.2	.63			Y
MP073	03151	G03417	C017E	177254026900	S03	05/17/1994	SEM	GL		O	24	64	168	51
0	900	304	0	70	168	51		0		31.2	0		60	N
MP073	03151	G03417	C017E	177254026900	S03	05/16/1995	SEM	GL		O		64		
	825	2833	47.83	70	48	136		44		31.3				
MP073	03151	G03417	C017E	177254026900	S03	11/14/1995	SEM	GL		O		64		
	1000	4289	47.06	70	45	193		40		31.7				
MP073	02312	G03417	C018C	177254027500	S03	03/17/1993	QTR	GL		O	24	64	188	22
0	0	117	0	90	188	22		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C018C	177254027500	S03	05/18/1993	QTR	GL		O	24	64	213	191.7
0	0	901	0	100	213	192		0	0	0		0		Y
MP073	02312	G03417	C018C	177254027500	S03	09/10/1993	QTR	GL		O	24	64	215	537.93
6.65	0	2502	3	74	215	538		7	0	0		0		Y
MP073	02312	G03417	C018C	177254027500	S03	05/18/1994	SEM	GL		G	24	64	189	39
13	900	206	6.4	80	189	39		13	25.9	0		60		N
MP073	02312	G03417	C018C	177254027500	S03	11/19/1994	SEM	GL		G		64		
	940	191	22.73	80	204	39		60	25.7					
MP073	02312	G03417	C018C	177254027500	S03	05/25/1995	SEM	GL		G		64		
	910	476	34.48	110	361	172		190	25.6					
MP073	02312	G03417	C018C	177254027500	S03	11/16/1995	SEM	GL		G		64		
	910	559	40.96	100	408	228		283	25					
MP073	02312	G03417	C018C	177254027500	S03	06/17/1996	SEM	GL		G		64		
	900	590	56.39	100	307	181		397	25.1					
MP073	02312	G03417	C018C	177254027500	S03	12/16/1996	SEM	GL		O		64		
	880	179	44.23	110	290	52		230	25.3					
MP073	02312	G03417	C018C	177254027500	S03	06/10/1997	SEM	GL		O		64		
	1140	1273	58.02	125	267	340		369	23					
MP073	02312	G03417	C018C	177254027500	S03	11/30/1997	SEM	GL		O		64		
	1140	1074	64.23	60	176	189		316	24.9					
MP073	02312	G03417	C019B	177254059000	S01	09/29/1995	POT	FL		G	24	24		
	2150	19476	72.37	1100	21	409		55	49.3	.63				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C020B	177254029000	S01	03/16/1993	QTR	GL		O	24	64	170	7.99
0	0	47	0	100	170	8		0	0	0		0		N
MP073	02312	G03417	C020B	177254029000	S01	05/17/1993	QTR	GL		O	24	64	181	220.82
0	0	1221	0	100	181	221		0	0	0		0		Y
MP073	02312	G03417	C020B	177254029000	S01	09/13/1993	QTR	GL		O	24	64	200	3364
0	0	16820	0	200	200	3364		0	0	0		0		Y
MP073	02312	G03417	C020B	177254029000	S01	05/29/1994	SEM	GL		O	24	64	176	0
0	1220	0	0	90	176	0		0	26.9	0		60		N
MP073	02312	G03417	C020B	177254029000	S01	11/24/1994	SEM	GL		O		64		
	8800	26	0	85	342	9		0	26.9					
MP073	02312	G03417	C020B	177254029000	S01	05/28/1995	SEM	GL		O		64		
	1210	388	0	80	209	81		0	27					
MP073	02312	G03417	C020B	177254029000	S01	11/28/1995	SEM	GL		O		64		
	1245	324	0	80	355	115		0	26.7					
MP073	02312	G03417	C020B	177254029000	S01	06/03/1996	SEM	GL		O		64		
	1245	663	0	100	243	161		0	26.6					
MP073	02312	G03417	C020B	177254029000	S01	12/14/1996	SEM	FL		O		32		
	880	323	0	570	1469	475		0	28.3					
MP073	02312	G03417	C020B	177254029000	S01	06/03/1997	SEM	FL		O		35		
	1045	331	0	410	2434	806		0	29					
MP073	02312	G03417	C020B	177254029000	S01	12/06/1997	SEM	FL		O		40		
	1045	236	0	320	2236	527		0	26.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02312	G03417	C021E	177254049800	S01	05/12/1993	SEM	FL		G	24	0	178	87
22178	1000	489	99.2	125	178	87		22178	0	0		90		Y
MP073	02312	G03417	C021E	177254049800	S01	12/07/1993	SEM	FL		G	24	0	161	125
210	1000	776	56.6	120	161	125		210	0	0		60		Y
MP073	02312	G03417	C021E	177254049800	S01	05/20/1994	SEM	GL		G	24	64	161	61
224	1000	379	58.2	110	161	61		224	33.9	0		60		N
MP073	02312	G03417	C021E	177254049800	S01	11/13/1994	SEM	GL		G		64		
	940	369	60.15	100	157	58		237	34.1					
MP073	02312	G03417	C021E	177254049800	S01	05/17/1995	SEM	GL		G		64		
	1040	496	61.38	110	129	64		205	34.3					
MP073	02312	G03417	C021E	177254049800	S01	12/09/1995	SEM	GL		G		64		
	1040	452	66.18	105	115	52		225	34					
MP073	02312	G03417	C021E	177254049800	S01	06/18/1996	SEM	GL		G		64		
	990	1447	85.4	100	47	68		275	34					
MP073	02312	G03417	C022C	177254059300	S01	08/18/1995	POT	FL		G	24	16		
	530	9999999	0	210	0	383		0	57.8	.63				
MP073	02312	G03417	C022H	177254059300	S02	06/05/1996	SEM	FL		G		32		
	2300	124882	0	1075	51	6369		0	48.6					
MP073	02312	G03417	C022H	177254059300	S02	12/18/1996	SEM	FL		G		32		
	900	15296	0	550	186	2845		0	36.1					
MP073	02312	G03417	C022H	177254059300	S02	06/09/1997	SEM	FL		G		64		
	845	4983	0	240	237	1181		0	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP073	02312	G03417	C022H	177254059300	S02	11/28/1997	SEM	FL		G		64		
	740	3509	1.77	86	277	972		5		36.6				
MP127	03035	G03419	003A	177254019100	S02	04/28/1995	POT	FL		G	24	64		
	1050	9999999	0	340	0	568		0			.588			
MP127	03035	G03419	003A	177254019100	S02	05/21/1995	SEM	FL		G		64		
	2230	9999999	0	390	0	262		0						
MP127	03035	G03419	003A	177254019100	S02	09/14/1996	SEM	FL		G		64		
	2175	9999999	0	285	0	46		0						
MP127	03035	G03419	003U	177254019100	S01	06/01/1993	SEM	FL		G	24	0	0	933
258	1300	9999999	100	630	0	933		258	0	0			480	Y
MP127	03035	G03419	003U	177254019100	S01	10/17/1993	SEM	FL		G	24	0	0	735
275	1130	9999999	100	550	0	735		275	0	0			450	Y
MP127	03035	G03419	003U	177254019100	S01	05/15/1994	SEM	FL		G	24	27	0	620
204	1130	9999999	100	580	0	620		204	0	0			570	N
MP127	03035	G03419	003U	177254019100	S01	09/03/1994	SEM	FL		G		64		
	1050	9999999	99	500	0	544		257						
MP127	03035	G03419	B001	177254017600	S02	06/02/1993	SEM	FL		G	24	0	0	2691
2	962	9999999	100	650	0	2691		2	0	0			645	Y
MP127	03035	G03419	B001	177254017600	S02	10/14/1993	SEM	FL		G	24	0	0	2204
1	950	9999999	100	640	0	2204		1	0	0			630	Y
MP127	03035	G03419	B001	177254017600	S02	05/17/1994	SEM	FL		G	24	64	0	1849
1	950	9999999	100	565	0	1849		1	0	0			540	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP127	03035	G03419	B001	177254017600	S02	09/02/1994	SEM	FL		G		64		
	790	9999999	0	460	0	1805	0							
MP127	03035	G03419	B001	177254017600	S02	03/03/1995	SEM	FL		G		64		
	790	9999999	99	300	0	1453	3							
MP127	03035	G03419	B001	177254017600	S02	11/24/1995	SEM	FL		G		64		
	770	9999999	99	260	0	1015	2							
MP127	03035	G03419	B001	177254017600	S02	06/14/1996	SEM	FL		G		44		
	850	9999999	99	250	0	862	3							
MP127	03035	G03419	B001	177254017600	S02	09/10/1996	SEM	FL		G		44		
	800	9999999	0	465	0	144	0							
MP127	03035	G03419	B002A	177254018800	S02	03/07/1995	POT	FL		G	24	14		
	2160	252500	0	2040	6	1515	0		46.5	.564				
MP127	03035	G03419	B002A	177254018800	S02	04/14/1995	SEM	FL		G		17		
	2160	9999999	99	15580	0	1657	464							
MP127	03035	G03419	B002A	177254018800	S02	11/25/1995	SEM	FL		G		10		
	2000	9999999	99	1257	0	422	188							
MP127	03035	G03419	B002A	177254018800	S02	06/15/1996	SEM	FL		G		64		
	2000	9999999	99	940	0	399	244							
MP127	03035	G03419	B002A	177254018800	S02	09/13/1996	SEM	FL		G		10		
	2000	9999999	0	465	0	118	0							
MP127	03035	G03419	B004	177254023500	S01	11/27/1995	SEM	FL		G		64		
	1060	9999999	0	271	0	83	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP127	03035	G03419	B004	177254023500	S01	06/17/1996	SEM	FL		G		64		
	1060	9999999	0	295	0	129	0							
MP127	03035	G03419	B004	177254023500	S01	09/12/1996	SEM	FL		G		64		
	1060	9999999	0	463	0	188	0							
MP127	03035	G03419	B006	177254052200	S01	06/02/1993	SEM	FL		G	24	0	0	5612
2	1105	9999999	100	680	0	5612	2	0	0			645		Y
MP127	03035	G03419	B006	177254052200	S01	10/16/1993	SEM	FL		G	24	0	0	4886
1	1105	9999999	100	640	0	4886	1	0	0			595		Y
MP127	03035	G03419	B006	177254052200	S01	05/15/1994	SEM	FL		G	24	64	0	4754
3	1105	9999999	100	600	0	4754	3	0	0			540		N
MP127	03035	G03419	B006	177254052200	S01	09/04/1994	SEM	FL		G		64		
	800	9999999	99	500	0	4562	3							
MP127	03035	G03419	B006	177254052200	S01	03/02/1995	SEM	FL		G		64		
	740	9999999	0	300	0	108	0							
MP127	03035	G03419	B007	177254052300	D01	06/08/1993	SEM	FL		G	24	0	7	4423
7	1117	631857	50	800	7	4423	7	0	0			640		Y
MP127	03035	G03419	B007	177254052300	D01	10/17/1993	SEM	FL		G	24	0	5	3962
3	1117	792400	37.5	760	5	3962	3	0	0			615		Y
MP127	03035	G03419	B007D	177254052300	D02	06/07/1993	SEM	FL		G	24	0	0	3251
3	1130	9999999	100	780	0	3251	3	0	0			630		Y
MP127	03035	G03419	B007D	177254052300	D02	10/18/1993	SEM	FL		G	24	0	0	4085
1	1130	9999999	100	760	0	4085	1	0	0			615		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP127	03035	G03419	B007D	177254052300	D02	05/16/1994	SEM	FL			24	31	0	4835
3	1130	9999999	100	635	0	4835		3	0	0			545	N
MP127	03035	G03419	B007D	177254052300	D02	09/03/1994	SEM	FL		O		41		
	740	9999999	99	550	0	4437		3						
MI665	00774	G03464	A001C	427034001200	D03	04/26/1993	SEM	FL		G	24	0	0	132
912	830	9999999	100	180	0	132		912	0	0			1050	Y
MI665	00774	G03464	A001D	427034001200	D04	04/26/1993	SEM	FL		G	24	0	0	86
0	500	9999999	999.9	160	0	86		0	0	0			1050	Y
MI665	00774	G03464	A001D	427034001200	D04	11/18/1993	SEM	FL		G	24	0	0	2350
0	540	9999999	999.9	225	0	2350		0	0	0			1051	Y
MI665	00774	G03464	A001D	427034001200	D04	06/24/1994	SEM	GL		G	24	64	0	1800
0	490	9999999	999.9	230	0	1800		0	0	0			1070	N
MI665	00774	G03464	A001D	427034001200	D04	11/03/1994	SEM	GL		G		64		
	440	9999999	0	200	0	1904		0						
MI665	00774	G03464	A001D	427034001200	D04	04/12/1995	SEM	FL		G		64		
	440	9999999	0	182	0	1673		0						
MI665	00774	G03464	A001D	427034001200	D04	11/13/1995	SEM	FL		G		64		
	415	9999999	99	155	0	520		889						
MI665	00774	G03464	A001D	427034001200	D04	04/19/1996	SEM	FL		G		64		
	425	9999999	0	180	0	1570		0						
MI665	00774	G03464	A001D	427034001200	D04	11/01/1996	SEM	FL		G		64		
	420	9999999	0	155	0	2368		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI665	00774	G03464	A001D	427034001200	D04	04/09/1997	SEM	FL		G		64		
	320	9999999	0	190	0	1974		0						
MI665	00774	G03464	A003	427034005800	S02	03/14/1997	POT	FL		G	12	64		
	340	9999999	0	210	0	4395		0			.6			
MI665	00774	G03464	A003	427034005800	S02	10/18/1997	SEM	FL		G		108		
	340	9999999	99	78	0	3900		36						
MI665	00774	G03464	A003A	427034005800	S01	04/26/1993	SEM	FL		G	24	0	0	878
720	1160	9999999	100	210	0	878		720	0		0		1050	N
MI665	00774	G03464	A003A	427034005800	S01	06/01/1993	POT	FL		G	7	42	.4	245
197	0	840000	99.8	210	1	840		675	46.8		.559		0	
MI665	00774	G03464	A003A	427034005800	S01	11/21/1993	SEM	FL		G	24	0	0	220
390	1160	9999999	100	220	0	220		390	0		0		1060	Y
MI665	00774	G03464	A004B	427034006600	S02	04/26/1993	SEM	FL		G	24	0	0	123
0	675	9999999	999.9	160	0	123		0	0		0		1050	N
MI665	00774	G03464	A004B	427034006600	S02	05/31/1993	POT	FL		G	8	64	0	83
5	0	9999999	100	205	0	249		15	48.6		.559		0	
MI665	00774	G03464	A004C	427034006600	S03	07/23/1993	POT	FL		G	14	23	0	1225
0	0	9999999	999.9	530	0	2100		0	0		.558		0	
MI665	00774	G03464	A004C	427034006600	S03	11/13/1993	SEM	FL		G	24	0	0	2050
0	570	9999999	999.9	475	0	2050		0	0		0		1045	Y
MI665	00774	G03464	A004C	427034006600	S03	06/15/1994	SEM	GL		G	24	64	0	1748
0	430	9999999	999.9	250	0	1748		0	0		0		1010	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00774	G03464	A004C	427034006600	S03	11/05/1994	SEM	GL		G		64		
	270	9999999	0	200	0	1084	0							
MI665	00774	G03464	A004C	427034006600	S03	04/16/1995	SEM	FL		G		64		
	240	9999999	0	170	0	513	0							
MI665	00774	G03464	A004C	427034006600	S03	11/08/1995	SEM	FL		G		64		
	210	9999999	0	155	0	164	0							
MI665	00774	G03464	A004C	427034006600	S03	04/23/1996	SEM	FL		G		64		
	220	9999999	99	160	0	780	8							
MI665	00774	G03464	A004C	427034006600	S03	10/19/1996	SEM	FL		G		64		
	220	9999999	0	150	0	342	0							
MI665	00774	G03464	A004C	427034006600	S03	03/23/1997	SEM	FL		G		64		
	220	9999999	0	190	0	136	0							
MI665	00774	G03464	A004C	427034006600	S03	10/19/1997	SEM	FL		G		64		
	220	9999999	0	75	0	1090	0							
MI665	00774	G03464	A005C	427034004100	S02	04/26/1993	SEM	FL		G	24	0	0	42
0	300	9999999	999.9	160	0	42	0	0	0			1050		Y
MI665	00774	G03464	A005C	427034004100	S02	11/22/1993	SEM	FL		G	24	0	0	162
0	290	9999999	999.9	205	0	162	0	0	0			1040		Y
MI665	00774	G03464	A005C	427034004100	S02	06/26/1994	SEM	GL		G	24	64	0	210
0	260	9999999	999.9	225	0	210	0	0	0			1080		N
MI665	00774	G03464	A005C	427034004100	S02	11/06/1994	SEM	GL		G		64		
	260	9999999	0	190	0	135	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00774	G03464	A005C	427034004100	S02	05/08/1995	SEM	FL		G		64		
	230	9999999	0	160	0	107	0							
MI665	00774	G03464	A005C	427034004100	S02	11/08/1995	SEM	FL		G		64		
	180	9999999	0	150	0	94	0							
MI665	00774	G03464	A005C	427034004100	S02	04/20/1996	SEM	FL		G		64		
	220	9999999	0	150	0	78	0							
MI665	00774	G03464	A005C	427034004100	S02	11/04/1996	SEM	FL		G		64		
	220	9999999	0	150	0	60	0							
MI665	00774	G03464	A005C	427034004100	S02	03/23/1997	SEM	FL		G		64		
	220	9999999	0	190	0	69	0							
MI665	00774	G03464	A005C	427034004100	S02	10/20/1997	SEM	FL		G		64		
	215	9999999	0	53	0	340	0							
MI665	00774	G03464	A006C	427034005100	D03	04/26/1993	SEM	FL		G	24	0	0	2171
0	530	9999999	999.9	160	0	2171	0	0	0			1050		Y
MI665	00774	G03464	A006C	427034005100	D03	12/05/1993	SEM	FL		G	24	0	0	2675
0	510	9999999	999.9	235	0	2675	0	0	0			1136		Y
MI665	00774	G03464	A006C	427034005100	D03	06/22/1994	SEM	GL		G	24	64	0	2200
0	455	9999999	999.9	230	0	2200	0	0	0			1080		N
MI665	00774	G03464	A006C	427034005100	D03	11/02/1994	SEM	GL		G		64		
	430	9999999	0	215	0	2089	0							
MI665	00774	G03464	A006C	427034005100	D03	04/21/1995	SEM	FL		G		64		
	430	9999999	0	180	0	1722	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI665	00774	G03464	A006C	427034005100	D03	11/09/1995	SEM	FL		G		64		
	420	9999999	0	165	0	1373		0						
MI665	00774	G03464	A006C	427034005100	D03	04/19/1996	SEM	FL		G		64		
	420	9999999	99	155	0	1165		0						
MI665	00774	G03464	A006C	427034005100	D03	10/18/1996	SEM	FL		G		64		
	420	9999999	0	150	0	650		0						
MI665	00774	G03464	A007A	427034007200	S01	12/11/1993	SEM	FL		G	24	0	0	250
780	1345	9999999	100	240	0	250		780	0		0		1067	N
MI665	00774	G03464	A007A	427034007200	S01	01/28/1994	POT	FL		G	24	37	0	720
1021	0	9999999	100	260	0	720		1021	0		.559		0	
MI665	00774	G03464	A007A	427034007200	S01	06/26/1994	SEM	GL		G	24	64	0	1770
9	1175	9999999	100	340	0	1770		9	0		0		1080	N
MI665	00774	G03464	A007A	427034007200	S01	11/02/1994	SEM	GL		G		64		
	1240	9999999	99	300	0	1300		1035						
MI665	00774	G03464	A007A	427034007200	S01	05/06/1995	SEM	FL		G		64		
	780	9999999	99	270	0	999		1080						
MI665	00774	G03464	A007A	427034007200	S01	12/02/1995	SEM	FL		G		64		
	190	9999999	99	200	0	137		781						
MI665	00774	G03464	A007A	427034007200	S01	04/19/1996	SEM	FL		G		64		
	650	9999999	99	180	0	111		238						
MI665	00774	G03464	B002A	427034001700	S01	04/26/1993	SEM	FL		G	24	0	0	3172
0	590	9999999	999.9	170	0	3172		0	0		0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00774	G03464	B002A	427034001700	S01	11/19/1993	SEM	FL		G	24	0	0	2920
0	590	9999999	999.9	210	0	2920	0	0	0		1060	Y		
MI665	00774	G03464	B002A	427034001700	S01	06/25/1994	SEM	GL		G	24	64	0	2580
0	590	9999999	999.9	2	0	2580	0	0	0		1075	N		
MI665	00774	G03464	B002A	427034001700	S01	11/01/1994	SEM	GL		G		64		
	500	9999999	0	210	0	2454	0							
MI665	00774	G03464	B002A	427034001700	S01	04/22/1995	SEM	FL		G		64		
	440	9999999	0	180	0	1990	0							
MI665	00774	G03464	B002A	427034001700	S01	11/08/1995	SEM	FL		G		64		
	450	9999999	99	168	0	1515	3							
MI665	00774	G03464	B002A	427034001700	S01	04/20/1996	SEM	FL		G		64		
	430	9999999	99	170	0	2900	13							
MI665	00774	G03464	B002A	427034001700	S01	10/26/1996	SEM	FL		G		64		
	430	9999999	99	160	0	2487	19							
MI665	00774	G03464	B002A	427034001700	S01	04/17/1997	SEM	FL		G		64		
	370	9999999	99	192	0	2012	30							
MI665	00774	G03464	B002A	427034001700	S01	11/03/1997	SEM	FL		G		108		
	340	9999999	99	64	0	2025	44							
MI686	02451	G03465	A002	427034001600	S01	05/04/1997	SEM	FL		G		64		
	500	9999999	0	130	0	100	0							
MI686	02451	G03465	A003	427034003600	S01	03/22/1993	COM	FL		G	24	10	4.2	558
492	0	139500	99.2	1275	4	558	492	44.7	0	SOLD	2400			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI686	02451	G03465	A003	427034003600	S01	04/14/1993	COM	FL		G	24	16	53.8	4863
3.7	0	90056	6.4	3100	54	4863		4		50	0	SOLD	1100	
MI686	02451	G03465	A003	427034003600	S01	04/15/1993	POT	FL		G	18	16	40.35	3647
2.8	0	90056	6.5	3100	54	4863		4		50	.606		0	
MI686	02451	G03465	A003	427034003600	S01	05/02/1993	SEM	FL		G	24	0	25	2543
2	3150	101720	7.4	3290	25	2543		2		0	0		1085	Y
MI686	02451	G03465	A003	427034003600	S01	12/16/1993	SEM	FL		G	24	0	6	1820
1	1450	303333	14.3	1125	6	1820		1		0	0		1110	Y
MI686	02451	G03465	A003	427034003600	S01	06/20/1994	SEM	FL		G	24	38	9	1323
1	980	147000	10	525	9	1323		1		55.2	0		1057	N
MI686	02451	G03465	A003	427034003600	S01	10/03/1994	SEM	FL		G		38		
	750	333333	0	350	3	1000		0		54				
MI686	02451	G03465	A003	427034003600	S01	05/16/1995	SEM	FL		G		22		
	900	135400	16.67	380	5	677		1		54.9				
MI686	02451	G03465	A003	427034003600	S01	09/05/1995	SEM	FL		G		20		
	720	182667	75	400	3	548		9		54.6				
MI686	02451	G03465	A003	427034003600	S01	05/08/1996	SEM	FL		G		48		
	645	868000	87.5	280	1	868		7		54.9				
MI686	02451	G03465	A003	427034003600	S01	12/06/1996	SEM	FL		G		48		
	555	9999999	0	145	0	200		0						
MI686	02451	G03465	A004	427034003900	S01	06/01/1993	SEM	FL		G	24	0	7	1695
14	2950	242143	66.7	2690	7	1695		14		0	0		1060	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI686	02451	G03465	A004	427034003900	S01	05/09/1995	SEM	FL		G		12		
	3070	100000	98.85	1450	3	300		259	51					
MI686	02451	G03465	A004	427034003900	S01	09/02/1995	SEM	FL		G		18		
	1200	144000	99	1190	3	432		712	48.1					
MI686	02451	G03465	A007	427034007000	S01	10/13/1994	SEM	FL		G		10		
	2475	9999999	99	2425	0	1204		1871						
MI686	02451	G03465	A007	427034007000	S02	04/17/1995	POT	FL		G	24	12		
	4450	100000	0	3600	14	1400		0	49.4	.6				Y
MI686	02451	G03465	A007	427034007000	S02	05/14/1995	SEM	FL		G		10		
	3750	149727	8.33	2950	11	1647		1	50.7					
MI686	02451	G03465	A007	427034007000	S02	09/06/1995	SEM	FL		G		30		
	600	99333	93.88	360	3	298		46	50.5					
MI686	02451	G03465	A009	427034009100	S02	05/16/1993	SEM	FL		G	24	0	4	3528
9	1165	882000	69.2	1030	4	3528		9	0	0			1040	Y
MI686	02451	G03465	A009	427034009100	S02	12/13/1993	SEM	FL		G	24	0	3	697
0	725	232333	0	1105	3	697		0	0	0			1105	Y
MI686	02451	G03465	A009	427034009100	S02	06/12/1994	SEM	FL		G	24	20	5	1475
203	1575	295000	97.6	380	5	1475		203	51.9	0			1090	N
MI686	02451	G03465	A009	427034009100	S02	10/04/1994	SEM	FL		G		18		
	1200	248333	97.5	625	3	745		117	52.9					
MI686	02451	G03465	A009	427034009100	S02	05/06/1995	SEM	FL		G		26		
	1650	700000	99	575	1	700		198	51.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI686	02451	G03465	A009	427034009100	S02	09/03/1995	SEM	FL		G		24		
	1445	273000	99	450	2	546		210		51.1				
MI686	02451	G03465	A010	427034009300	S01	12/11/1997	SEM	FL		G		11		
	2900	94933	0	2600	15	1424		0		52.8				
MI700	01103	G03466	B001A	427034016800	S02	04/07/1993	SEM	FL		G	24	0	6	7464
191	3180	1244000	97	2020	6	7464		191		0	0		1082	Y
MI700	01103	G03466	B003	427034010300	S01	04/30/1993	SEM	FL		G	24	0	0	618
92	1490	9999999	100	260	0	618		92		0	0		1095	Y
MI007A	00774	G03467	A002A	427034006300	S03	05/15/1993	SEM	FL		G	24	0	0	1200
16	1365	9999999	100	1160	0	1200		16		0	0		1000	Y
MI007A	00774	G03467	A002A	427034006300	S03	11/24/1993	SEM	FL		G	24	0	0	6
0	1365	9999999	999.9	1000	0	6		0		0	0		1000	Y
MI007A	00774	G03467	A002A	427034006300	S03	05/07/1994	SEM	FL		G	24	24	0	69
12	1600	9999999	100	1160	0	69		12		0	0		1000	N
MI007A	00774	G03467	A002A	427034006300	S03	11/21/1994	SEM	FL		G		24		
	1650	9999999	99	1180	0	23		10						
MI007A	00774	G03467	A002A	427034006300	S03	05/18/1995	SEM	FL		G		6		
	1650	9999999	99	1290	0	81		27						
MI007A	00774	G03467	A002A	427034006300	S03	11/16/1995	SEM	FL		G		6		
	1650	9999999	0	1330	0	116		0						
MI007A	00774	G03467	A002A	427034006300	S03	04/23/1996	SEM	FL		G		6		
	1650	9999999	0	1350	0	58		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI007A	00774	G03467	A002A	427034006300	S03	11/25/1996	SEM	FL		G		14		
	1650	9999999	0	1380	0	102	0							
MI007A	00774	G03467	A002A	427034006300	S03	05/13/1997	SEM	FL		G		8		
	1650	9999999	0	1400	0	74	0							
MI007A	00774	G03467	A002A	427034006300	S03	10/31/1997	SEM	FL		G		8		
	1650	9999999	0	1400	0	76	0							
MI007A	00774	G03467	A005C	427034006800	S04	11/28/1997	POT	FL		G	13	6		
	1760	9999999	0	1750	0	500	0			.6				
BA501	00560	G03469	A001	427044002600	S01	01/28/1993	SEM	FL		G	24	0	2	724
250	990	362000	99.2	300	2	724	250	0	0				988	Y
BA501	00560	G03469	A003	427044004300	S02	03/27/1994	POT	FL		G	24	8	27	3802
28	0	140815	50.9	4500	27	3802	28	49.1	.62				0	
BA501	00560	G03469	A003	427044004300	S02	11/07/1994	SEM	FL		G		12		
	3000	230000	21.05	1125	15	3450	4	48.2						
BA501	00560	G03469	A003	427044004300	S02	05/17/1995	SEM	FL		G		12		
	2850	316667	46.01	1100	9	2850	8	49.1						
BA501	00560	G03469	A003	427044004300	S02	08/17/1995	SEM	FL		G		12		
	2850	361111	90.35	1125	9	3250	88	48.7						
BA501	00560	G03469	A006	427044006500	S01	02/13/1993	SEM	FL		G	24	0	1	1090
40	580	1090000	97.6	360	1	1090	40	0	0				927	Y
BA501	00560	G03469	A008	427044027400	D01	02/16/1994	POT	FL		G	24	23	33	7694
0	0	233152	0	2420	33	7694	0	49.1	.6				0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA501	00560	G03469	A008	427044027400	D01	11/01/1994	SEM	FL		G		22		
	1900	557143	81.08	1360	7	3900		30		48.2				
BA501	00560	G03469	A008	427044027400	D01	05/21/1995	SEM	FL		G		22		
	1710	2725000	98.55	1190	1	2725		68		49.1				
BA501	00560	G03469	A008	427044027400	D01	09/10/1995	SEM	FL		G		22		
	1710	550000	98.63	1120	2	1100		108		48.7				
BA501	00560	G03469	A008	427044027400	D01	02/20/1996	SEM	FL		G		22		
	1600	1400000	99	1010	1	1400		135		49.8				
BA501	00560	G03469	A008	427044027400	D01	07/12/1996	SEM	FL		G		22		
	1575	360000	98.59	965	1	360		70		48.9				
BA501	00560	G03469	A008	427044027400	D01	03/21/1997	SEM	FL		G		22		
	1590	375000	98.18	660	4	1500		216		49.6				
BA501	00560	G03469	A008	427044027400	D01	07/20/1997	SEM	FL		G		64		
	1600	691500	98.97	575	2	1383		193		48.6				
BA501	00560	G03469	A008D	427044027400	D02	02/16/1994	POT	FL		G	24	14	13	3138
0	0	241385	0	2150	13	3138		0		49.1	.59		0	
BA501	00560	G03469	A008D	427044027400	D02	11/04/1994	SEM	FL		G		15		
	1700	383333	10.45	1400	6	2300		1		48.2				
BA501	00560	G03469	A008D	427044027400	D02	05/15/1995	SEM	FL		G		18		
	1430	650000	42.11	1115	3	1950		2		49.1				
BA501	00560	G03469	A008D	427044027400	D02	09/01/1995	SEM	FL		G		19		
	1430	1000000	41.67	1010	1	1000		1		48.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA501	00560	G03469	A008D	427044027400	D02	02/08/1996	SEM	FL		G		35		
	945	200000	50	965	1	200		1		49.8				
BA501	00560	G03469	A008D	427044027400	D02	07/12/1996	SEM	FL		G		35		
	1300	750000	66.67	965	1	750		2		48.9				
BA501	00560	G03469	A008D	427044027400	D02	03/21/1997	SEM	FL		G		35		
	1450	80000	75	590	1	80		3		49.6				
BA501	00560	G03469	A008D	427044027400	D02	07/24/1997	SEM	FL		G		64		
	1340	9999999	0	520	0	63		0		48.6				
HI474A	00282	G03478	A001	427094072800	S01	02/15/1993	QTR	FL		O	24	13	240	213.12
140.95	0	888	37	975	240	213		141	0		0		0	Y
HI474A	00282	G03478	A001	427094072800	S01	06/13/1993	QTR	FL		O	24	13	268	249.78
138.06	0	933	34	1110	268	250		138	0		0		0	Y
HI474A	00282	G03478	A001	427094072800	S01	08/17/1993	QTR	FL		O	24	12	219	194.91
128.62	0	890	37	810	219	195		129	0		0		0	Y
HI474A	00282	G03478	A001	427094072800	S01	12/11/1993	SEM	FL		O	24	12	184	236
126	0	1283	40.6	950	184	236		126	36		0		0	Y
HI474A	00282	G03478	A001	427094072800	S01	06/17/1994	SEM	FL		O	24	12	163	167
118	1520	1025	42	800	163	167		118	37		0		0	N
HI474A	00282	G03478	A001	427094072800	S01	11/28/1994	SEM	FL		O		12		
		1509	42.81	725	163	246		122	37					
HI474A	00282	G03478	A001	427094072800	S01	06/05/1995	SEM	FL		O		12		
	1520	1194	43.7	650	134	160		104	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	00282	G03478	A001	427094072800	S01	12/05/1995	SEM	FL		O		12		
	2050	1111	36	690	144	160		81	37.9					
HI474A	00282	G03478	A001	427094072800	S01	06/01/1996	SEM	FL		O		12		
	2050	1044	44.98	600	137	143		112	40.2					
HI474A	00282	G03478	A001	427094072800	S01	11/22/1996	SEM	FL		O		22		
	2050	870	44.13	310	276	240		218	37.9					
HI474A	00282	G03478	A001	427094072800	S01	06/15/1997	SEM	FL		O		13		
	1400	1297	53.69	550	138	179		160	53.7					
HI474A	00282	G03478	A001	427094072800	S01	12/16/1997	SEM	FL		O		15		
	1400	1046	50	575	130	136		130	39					
HI474A	00282	G03478	A002	427094077600	S01	02/10/1993	QTR	FL		O	24	64	38	11.21
912	0	289	96	80	38	11		912	0	0		0		Y
HI474A	00282	G03478	A002	427094077600	S01	06/16/1993	QTR	FL		O	24	64	40	72.44
960	0	1800	96	70	40	72		960	0	0		0		Y
HI474A	00282	G03478	A002	427094077600	S02	08/20/1993	COM	FL		O	24	16	725	976
180	0	1346	19.9	2325	725	976		180	39.7	0	SOLD	1000		
HI474A	00282	G03478	A002	427094077600	S02	04/07/1994	POT	FL		O	24	22	15	1093
23	0	72867	60.5	160	15	1093		23	35.2	.614		0		
HI474A	00282	G03478	A002	427094077600	S02	05/20/1994	POT	FL		O	24	23	20	134
31	0	6700	60.8	150	20	134		31	35.2	.614		0		
HI474A	00282	G03478	A002	427094077600	S02	12/02/1994	SEM	FL		O		22		
		6500	56.86	140	22	143		29	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	00282	G03478	A002	427094077600	S02	06/11/1995	SEM	FL		O		22		
		8412	58.54	110	17	143		24	40.8					
HI474A	00282	G03478	A002	427094077600	S02	12/02/1995	SEM	FL		O		22		
	1025	7174	37.84	120	23	165		14	40.8					
HI474A	00282	G03478	A002	427094077600	S02	06/01/1996	SEM	FL		O		22		
	1025	5455	38.89	100	22	120		14	40.5					
HI474A	00282	G03478	A002	427094077600	S02	11/18/1996	SEM	FL		O		30		
	1025	7120	40.48	100	25	178		17	39.2					
HI474A	00282	G03478	A002	427094077600	S02	06/30/1997	SEM	FL		O		38		
	850	13585	74.21	580	41	557		118	41.8					
HI474A	00282	G03478	A002	427094077600	S02	11/30/1997	SEM	FL		O		64		
	1400	11027	52.56	90	37	408		41	40.6					
HI474A	00282	G03478	A006	427094078501	S01	02/27/1993	QTR	FL		O	24	60	33	185.66
242	0	5636	88	90	33	186		242	0	0			0	Y
HI474A	00282	G03478	A006	427094078501	S01	06/03/1993	QTR	FL		O	24	60	38	284.58
254.31	0	7500	87	110	38	285		254	0	0			0	Y
HI474A	00282	G03478	A006	427094078501	S01	08/17/1993	QTR	FL		O	24	60	33	152.99
220.85	0	4636	87	90	33	153		221	0	0			0	Y
HI474A	00282	G03478	A006	427094078501	S01	12/17/1993	SEM	FL		O	24	60	26	93
215	0	3577	89.2	100	26	93		215	0	0			0	Y
HI474A	00282	G03478	A006	427094078501	S01	06/19/1994	SEM	FL		O	24	60	28	139
234	970	4964	89.3	80	28	139		234	37	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI474A	00282	G03478	A006	427094078501	S01	12/03/1994	SEM	FL		O		60		
		6821	89.47	80	28	191		238		55				
HI474A	00282	G03478	A006	427094078501	S01	06/02/1995	SEM	FL		O		22		
	2250	64333	91.67	145	3	193		33		44.5				
HI474A	00282	G03478	A006	427094078501	S01	06/12/1995	SEM	FL		O		60		
	970	6393	89.02	110	28	179		227		39.4				
HI474A	00282	G03478	A006	427094078501	S01	06/17/1996	SEM	FL		O		60		
		13542	90.98	100	24	325		242		39.5				
HI474A	00282	G03478	A006	427094078501	S01	11/14/1996	SEM	FL		O		60		
	1040	5474	91.74	100	19	104		211		37.6				
HI474A	00282	G03478	A006	427094078501	S02	06/17/1997	SEM	FL		G		13		
	4700	24941	0	4150	204	5088		0		53.3				
HI474A	00282	G03478	A006	427094078501	S02	12/14/1997	SEM	FL		G		14		
	2900	32451	10.78	2700	91	2953		11		52.7				
HI517A	02894	G03481	A001	427094028700	S01	05/23/1993	SEM	FL		G	24	0	0	1858
891	3500	9999999	100	975	0	1858		891	0		0		945	Y
HI517A	02894	G03481	A001	427094028700	S01	02/16/1994	POT	FL		G	24	53	.4	1133
851	0	9999999	100	930	0	1133		851	47.1		.59		0	
HI517A	02894	G03481	A001	427094028700	S01	06/11/1994	SEM	FL		G	24	53	0	998
765	3260	9999999	100	880	0	998		765	0		0		836	N
HI517A	02894	G03481	A001	427094028700	S01	11/25/1994	SEM	FL		G		64		
	3250	9999999	99	875	0	950		753						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI517A	02894	G03481	A001	427094028700	S01	04/30/1995	SEM	FL		G		11		
	3850	1034500	99	3375	2	2069		1012		47.3				
HI517A	02894	G03481	A001	427094028700	S01	09/15/1995	SEM	FL		G		9		
	3500	1050000	99	3320	1	1050		829		44.7				
HI517A	02894	G03481	A001	427094028700	S01	05/20/1996	SEM	FL		G		10		
	3100	9999999	99	2850	0	592		606						
HI517A	02894	G03481	A001	427094028700	S01	12/31/1996	SEM	FL		G		12		
	2780	9999999	99	2590	0	357		566						
HI517A	02894	G03481	A002	427094038400	S03	05/22/1993	SEM	FL		G	24	0	0	974
1018	1830	9999999	100	965	0	974		1018	0		0		945	Y
HI517A	02894	G03481	A002	427094038400	S03	02/16/1994	POT	FL		G	24	64	.9	957
1131	0	957000	99.9	930	1	957		1131	47.1		.59		0	
HI517A	02894	G03481	A002	427094038400	S03	06/21/1994	SEM	FL		G	24	64	0	904
1119	1075	9999999	100	870	0	904		1119	0		0		835	N
HI517A	02894	G03481	A002	427094038400	S03	11/26/1994	SEM	FL		G		64		
	1760	9999999	99	885	0	826		1019						
HI517A	02894	G03481	A002	427094038400	S03	05/08/1995	SEM	FL		G		64		
	1520	9999999	99	970	0	610		851						
HI517A	02894	G03481	A002	427094038400	S03	09/16/1995	SEM	FL		G		64		
	2060	9999999	99	1030	0	1277		1195						
HI517A	02894	G03481	A002	427094038400	S03	05/10/1996	SEM	FL		G		64		
	2180	9999999	99	1050	0	630		691						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI517A	02894	G03481	A002	427094038400	S03	12/31/1996	SEM	FL		G		64		
	1400	9999999	99	1048	0	349		612						
HI557A	02899	G03484	A002	427094091500	S01	03/12/1993	QTR	FL		O	24	15	299	255.05
83.84	0	853	21.9	620	299	255		84	0	0		0		Y
HI557A	02899	G03484	A002	427094091500	S01	06/15/1993	QTR	FL		O	24	15	314	256.22
128.88	0	815	29.1	580	314	256		129	0	0		0		Y
HI557A	02899	G03484	A002	427094091500	S01	09/19/1993	QTR	FL		O	24	17	296	454.06
112.84	0	1534	27.6	760	296	454		113	0	0		0		Y
HI557A	02899	G03484	A002	427094091500	S01	12/27/1993	QTR	FL		O	24	17	329	625.1
122.3	0	1900	27.1	740	329	625		122	0	0		0		Y
HI557A	02899	G03484	A002	427094091500	S01	05/31/1994	SEM	FL		O		17		
		2584	31.63	760	281	726		130	34					
HI557A	02899	G03484	A002	427094091500	S01	12/27/1994	SEM	FL		O		18		
		2337	39.46	650	267	624		174	32.7					
HI557A	02899	G03484	A002	427094091500	S01	12/26/1995	SEM	FL		O		23		
		2260	34.35	395	281	635		147	38.2					
HI557A	02899	G03484	A002	427094091500	S01	06/17/1996	SEM	FL		O		23		
		2863	44.29	370	205	587		163	36.7					
HI557A	02899	G03484	A002	427094091500	S02	06/16/1997	SEM	FL		G		12		
		2607	24.66	1940	168	438		55	34.9					
HI557A	02899	G03484	A002	427094091500	S02	12/13/1997	SEM	FL		G		15		
		1029	0	1530	626	644		0	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI557A	02899	G03484	A003	427094091800	S01	01/15/1994	POT	FL		O	24	16	254	129
0	0	508	0	1030	254	129		0		34.8	.57		0	
HI557A	02899	G03484	A003	427094091800	S01	12/22/1995	SEM	FL		O		20		
		488	21.67	500	564	275		156		36.3				
HI557A	02899	G03484	A003	427094091800	S01	12/11/1996	SEM	FL		O		11		
		10107	0	1535	75	758		0		36				
HI557A	02899	G03484	A003	427094091800	S01	03/28/1997	SEM	FL		O		11		
		14959	0	1584	73	1092		0		36.2				
HI557A	02899	G03484	A003	427094091800	S01	12/16/1997	SEM	FL		O		23		
		8702	8.51	1200	215	1871		20		39.8				
HI557A	02899	G03484	A004	427094073000	S01	06/25/1993	SEM	FL		G	24	0	628	5407
1862	3250	8610	74.8	1900	628	5407		1862	0	0			1010	Y
HI557A	02899	G03484	A004	427094073000	S01	12/10/1993	SEM	FL		G	24	0	195	3308
2415	2960	16964	92.5	1790	195	3308		2415	0	0			1010	Y
HI557A	02899	G03484	A004	427094073000	S01	06/02/1994	SEM	FL		G		32		
	2780	20744	95.29	1630	129	2676		2612		37				
HI557A	02899	G03484	A004	427094073000	S01	12/16/1994	SEM	FL		G		32		
	3025	13088	94.23	1500	160	2094		2612		40.4				
HI557A	02899	G03484	A004	427094073000	S01	06/16/1995	SEM	FL		G		32		
	2440	13485	95.23	1460	130	1753		2598		38.8				
HI557A	02899	G03484	A004	427094073000	S01	12/01/1995	SEM	FL		G		32		
	2160	19094	96.61	1440	85	1623		2425		39.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI557A	02899	G03484	A004	427094073000	S01	06/14/1996	SEM	FL		G		32		
	2150	14286	95.83	1395	98	1400		2254	39.2					
HI557A	02899	G03484	A004	427094073000	S01	12/12/1996	SEM	FL		G		32		
	1950	15698	96.19	1460	86	1350		2172	39.4					
HI557A	02899	G03484	A004	427094073000	S01	01/26/1997	SEM	FL		G		32		
	1950	20719	97.5	1418	57	1181		2220	39.5					
HI557A	02899	G03484	A005	427094073400	S01	03/07/1993	QTR	FL		O	24	22	489	1785.83
64.79	0	3652	11.7	1370	489	1786		65	0	0		0		Y
HI557A	02899	G03484	A005	427094073400	S01	06/24/1993	QTR	FL		O	24	22	460	1748.92
76.13	0	3802	14.2	1350	460	1749		76	0	0		0		Y
HI557A	02899	G03484	A005	427094073400	S01	09/06/1993	QTR	FL		O	24	16	459	1755.22
84.2	0	3824	15.5	1300	459	1755		84	0	0		0		Y
HI557A	02899	G03484	A005	427094073400	S01	12/22/1993	QTR	FL		O	24	22	467	1559.78
69.17	0	3340	12.9	1275	467	1560		69	0	0		0		Y
HI557A	02899	G03484	A005	427094073400	S01	06/10/1994	SEM	FL		O		22		
		2988	12.05	1135	489	1461		67	34.9					
HI557A	02899	G03484	A005	427094073400	S01	12/30/1994	SEM	FL		O		22		
		3154	16.57	1020	428	1350		85	34.2					
HI557A	02899	G03484	A005	427094073400	S01	06/07/1995	SEM	FL		O		22		
		1748	15.29	1140	349	610		63	36.2					
HI557A	02899	G03484	A005	427094073400	S01	12/24/1995	SEM	FL		O		16		
		1836	21.1	920	329	604		88	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI557A	02899	G03484	A005	427094073400	S01	06/15/1996	SEM	FL		O		16		
		1937	30.56	750	300	581		132		36.4				
HI557A	02899	G03484	A005	427094073400	S01	12/19/1996	SEM	FL		O		18		
		1592	35.66	540	267	425		148		36				
HI557A	02899	G03484	A005	427094073400	S01	01/27/1997	SEM	FL		O		18		
		1437	33.86	500	295	424		151		36.3				
HI557A	02899	G03484	A005	427094073400	S01	12/10/1997	SEM	FL		O		23		
		989	51.29	190	189	187		199		36.5				
HI557A	02899	G03484	A006	427094077300	S01	06/12/1993	SEM	FL		G	24	0	116	1729
207	3110	14905	64.1	2560	116	1729		207		0	0		1015	Y
HI557A	02899	G03484	A006	427094077300	S01	12/01/1993	SEM	FL		G	24	0	76	1714
269	2920	22553	78	2400	76	1714		269		0	0		1025	Y
HI557A	02899	G03484	A006	427094077300	S01	06/08/1994	SEM	FL		G		14		
	2720	22727	84.21	2260	66	1500		352		42				
HI557A	02899	G03484	A006	427094077300	S01	12/29/1994	SEM	FL		G		14		
	2689	37784	91.17	2340	37	1398		382		43.2				
HI557A	02899	G03484	A006	427094077300	S01	05/31/1995	SEM	FL		G		14		
	2820	60043	94.77	2340	23	1381		417		44.5				
HI557A	02899	G03484	A006	427094077300	S01	12/05/1995	SEM	FL		G		14		
	2600	243600	98.86	2220	5	1218		434		43.6				
HI557A	02899	G03484	A006	427094077300	S01	06/05/1996	SEM	FL		G		19		
	2600	573500	99	2220	2	1147		440		43.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI557A	02899	G03484	A006	427094077300	S01	12/13/1996	SEM	FL		G		14		
	2660	9999999	99	2120	0	961		443						
HI557A	02899	G03484	A006	427094077300	S01	03/26/1997	SEM	FL		G		14		
	2560	9999999	99	2130	0	855		495	41					
HI557A	02899	G03484	A006	427094077300	S01	12/17/1997	SEM	FL		G		12		
	3640	111771	0	3360	35	3912		0	50.1					
HI557A	02899	G03484	A008	427094096300	S01	03/22/1993	COM	FL		O	1	21	46.2	16
.2	0	346	.4	1900	1109	384		5	0	0	SOLD	0		
HI557A	02899	G03484	A008	427094096300	S01	06/13/1993	QTR	FL		O	24	20	721	2550.18
0	0	3537	0	2720	721	2550		0	0	0		0		N
HI557A	02899	G03484	A008	427094096300	S01	07/29/1993	POT	FL		O	18	20	584	2406
0	0	4118	0	2740	779	3208		0	38.4	.64		0		
HI557A	02899	G03484	A008	427094096300	S01	09/08/1993	QTR	FL		O	24	17	768	3151.87
0	0	4104	0	2700	768	3152		0	0	0		0		Y
HI557A	02899	G03484	A008	427094096300	S01	12/09/1993	QTR	FL		O	24	17	782	3224.97
0	0	4124	0	2655	782	3225		0	0	0		0		Y
HI557A	02899	G03484	A008	427094096300	S01	06/26/1994	SEM	FL		O		17		
		3627	0	2500	923	3348		0	37.5					
HI557A	02899	G03484	A008	427094096300	S01	12/21/1994	SEM	FL		O		18		
		3033	0	2350	940	2851		0	37.6					
HI557A	02899	G03484	A008	427094096300	S01	06/09/1995	SEM	FL		O		18		
		2591	0	2180	897	2324		0	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI557A	02899	G03484	A008	427094096300	S01	12/14/1995	SEM	FL		O		17		
		1856	0	1940	974	1808	0	38.2						
HI557A	02899	G03484	A008	427094096300	S01	06/06/1996	SEM	FL		O		19		
		1712	0	1580	860	1472	0	36.7						
HI557A	02899	G03484	A008	427094096300	S01	12/30/1996	SEM	FL		O		15		
		1126	0	1130	452	509	0	36.4						
HI557A	02899	G03484	A008	427094096300	S01	03/24/1997	SEM	FL		O		15		
		1168	12.97	1080	416	486	62	36.4						
HI557A	02899	G03484	A008	427094096300	S01	12/14/1997	SEM	FL		O		17		
		1330	18.21	970	458	609	102	36.5						
HI285A	02393	G03485	A001	427114033000	S01	09/29/1993	POT	FL		G	24	9	0	889
0	0	9999999	999.9	930	0	889	0	0	.6				0	
HI285A	02393	G03485	A001	427114033000	S01	12/06/1993	SEM	FL		G	24	0	0	754
0	855	9999999	999.9	650	0	754	0	0	0				280	Y
HI285A	02393	G03485	A001	427114033000	S01	01/23/1995	POT	FL		G	17	14		
	915	9999999	100	900	0	1800	1		.6					Y
HI285A	02393	G03485	A001	427114033000	S01	06/07/1995	SEM	FL		G		13		
	925	1472000	0	840	1	1472	0							
HI285A	02393	G03485	A001	427114033000	D01	12/09/1995	SEM	FL		G		18		
	2075	1213333	93.18	1650	3	3640	41							
HI285A	02393	G03485	A001	427114033000	D01	05/30/1996	SEM	FL		G		48		
	860	9999999	0	170	0	90	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI285A	02393	G03485	A001	427114033000	D01	06/15/1997	SEM	FL		G		48		
	880	9999999	0	170	0	46		0						
HI285A	02393	G03485	A001	427114033000	D01	12/17/1997	SEM	FL		G		48		
	880	9999999	0	200	0	50		0						
HI285A	02393	G03485	A001D	427114033000	D02	05/14/1996	SEM	FL		G		25		
	1340	9999999	99	730	0	2151		549						
HI285A	02393	G03485	A003	427114043600	S02	11/21/1996	SEM	FL		G		64		
	160	9999999	0	160	0	22		0						
HI285A	02393	G03485	A004	427114044300	S01	06/10/1993	SEM	FL		G	24	0	0	753
33	1995	9999999	100	340	0	753		33	0		0		330	Y
HI285A	02393	G03485	A004	427114044300	S01	12/07/1993	SEM	FL		G	24	0	0	392
36	1995	9999999	100	410	0	392		36	0		0		290	Y
HI285A	02393	G03485	A004	427114044300	S01	01/05/1995	POT	FL		G	22	48		
	2350	9999999	100	245	0	376		41			.6			Y
HI285A	02393	G03485	A004	427114044300	S01	06/08/1995	SEM	FL		G		48		
	2400	9999999	99	450	0	558		95						
HI285A	02393	G03485	A004	427114044300	S01	12/10/1995	SEM	FL		G		48		
	2150	9999999	99	195	0	395		220						
HI285A	02393	G03485	A004	427114044300	S01	05/22/1996	SEM	FL		G		26		
	1480	9999999	99	180	0	272		37						
HI285A	02393	G03485	A004	427114044300	S01	12/21/1996	SEM	FL		G		64		
	2200	9999999	99	145	0	131		56						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI285A	02393	G03485	A004	427114044300	S01	06/15/1997	SEM	FL		G		48		
	2200	9999999	99	150	0	169		84						
HI285A	02393	G03485	A004	427114044300	S01	12/18/1997	SEM	FL		G		48		
	1200	9999999	99	240	0	341		44						
HI285A	02393	G03485	A005	427114044700	S02	06/21/1993	SEM	FL		G	24	0	0	497
43	1725	9999999	100	340	0	497		43	0	0			330	Y
HI285A	02393	G03485	A005	427114044700	S02	12/08/1993	SEM	FL		G	24	0	0	445
47	1725	9999999	100	400	0	445		47	0	0			390	Y
HI285A	02393	G03485	A005	427114044700	S02	01/14/1995	POT	FL		G	20	48		
	1300	9999999	100	290	0	598		66			.6			Y
HI285A	02393	G03485	A005	427114044700	S02	06/04/1995	SEM	FL		G		48		
	1220	9999999	99	360	0	241		38						
HI280A	00048	G03486	A001	427114041401	S01	06/07/1993	SEM	FL		G	24	0	2	1050
170	1500	525000	98.8	250	2	1050		170	0	0			910	Y
HI280A	00048	G03486	A001	427114041401	S01	06/08/1994	SEM	FL		G	24	0	3	840
130	500	280000	97.7	200	3	840		130	0	0			820	N
HI280A	00048	G03486	A001	427114041401	S01	11/06/1994	SEM	FL		G		54		
	1900	137500	95.51	200	4	550		85	49.5					
HI280A	00048	G03486	A001	427114041401	S01	06/02/1995	SEM	FL		G		54		
	1650	152500	93.33	210	4	610		56	49.5					
HI280A	00048	G03486	A001	427114041401	S01	12/21/1995	SEM	FL		G		64		
	2100	250000	96.3	200	2	500		52	49.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI280A	00048	G03486	A001	427114041401	S01	04/11/1996	SEM	FL		G		64		
	2250	200000	95.65	210	2	400		44		49.5				
HI280A	00048	G03486	A001	427114041401	S01	04/04/1997	SEM	FL		G		64		
	2250	265000	95.35	285	2	530		41		49.5				
HI280A	00048	G03486	A005	427114046300	S02	04/22/1993	COM	FL		G	24	16	6	1550
1	0	258333	14.3	1100	6	1550		1		52	0	SOLD	0	
HI280A	00048	G03486	B001	427114047600	S02	12/11/1994	POT	FL		G	24	28		
	1350	600000	0	230	1	600		0		47	.58			Y
HI280A	00048	G03486	B001	427114047600	S02	06/03/1995	SEM	FL		G		64		
	1060	9999999	0	340	0	400		0		48.9				
HI280A	00048	G03486	B001	427114047600	S02	12/18/1995	SEM	FL		G		48		
	1040	9999999	0	300	0	180		0		39.3				
HI280A	00048	G03486	B001	427114047600	S02	04/14/1996	SEM	FL		G		64		
	1020	9999999	0	310	0	100		0		39.3				
HI280A	00048	G03486	B007	427114051900	S02	06/05/1995	POT	FL		G	24	8		
	1350	4348	0	1000	46	200		0		39.3	.58			Y
HI280A	00048	G03486	B007	427114051900	S02	06/05/1995	SEM	GL		G		8		
	1350	4348	0	1000	46	200		0		39.3				
HI280A	00048	G03486	B007	427114051900	S02	12/14/1995	SEM	FL		G		64		
	920	9999999	0	300	0	150		0		48.9				
HI280A	00048	G03486	B007	427114051900	S02	04/14/1996	SEM	FL		G		64		
	920	8500	0	310	10	85		0		48.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC205	02409	G03496	001	177004095700	S01	06/11/1997	SEM	FL		G		35		
	4390	86916	0	4030	297	25814		0		42.8				
WC205	02409	G03496	001	177004095700	S01	11/01/1997	SEM	FL		G		32		
	4390	105648	0	4230	244	25778		0		42.6				
WC205	00818	G03496	A002	177004038300	S02	06/16/1993	SEM	FL		G	24	0	0	3000
38	2160	9999999	100	1350	0	3000		38		0	0		990	Y
WC205	00818	G03496	A002	177004038300	S02	11/07/1994	SEM	FL		G		24		
	1350	440000	80	940	5	2200		20		48				
WC205	00818	G03496	A002	177004038300	S02	06/05/1995	SEM	FL		G		20		
	1220	500000	93.18	820	3	1500		41		45				
WC205	00818	G03496	A002	177004038300	S02	12/29/1995	SEM	FL		G		20		
	1060	582500	95.83	680	2	1165		46		44.8				
WC205	00818	G03496	A002	177004038300	S02	04/14/1996	SEM	FL		G		20		
	960	1083000	98.04	600	1	1083		50		44.8				
WC205	00818	G03496	A002	177004038300	S02	10/06/1996	SEM	FL		G		20		
	930	650000	97.01	530	2	1300		65		44.8				
WC205	00818	G03496	A002	177004038300	S02	06/16/1997	SEM	FL		G		24		
	930	495000	93.75	360	2	990		30		44.8				
WC205	00818	G03496	A002	177004038300	S02	11/18/1997	SEM	FL		G		24		
	540	364000	96.77	290	2	728		60		44.8				
WC237	00145	G03499	C001	177004044400	S01	12/01/1994	SEM	FL		G		64		
	360	9999999	99	50	0	368		138						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC237	00145	G03499	C001	177004044400	S01	12/12/1996	SEM	FL		G		64		
	410	9999999	99	45	0	334		20						
WC253	02116	G03500	A001	177004057100	S01	06/11/1996	SEM	FL		G		18		
	1280	9999999	99	1000	0	1710		150						
WC253	02116	G03500	A001	177004057100	S01	12/08/1996	SEM	FL		G		19		
	1360	9999999	99	660	0	1082		285						
WC253	02116	G03500	A001	177004057100	S01	06/19/1997	SEM	FL		G		22		
	1220	9999999	99	400	0	706		553						
WC253	02116	G03500	A001	177004057100	S01	12/10/1997	SEM	FL		G		16		
	980	9999999	99	220	0	65		207						
WC253	02116	G03500	A001A	177004057100	S02	03/06/1993	SEM	FL		G	24	0	1	1507
2	1420	1507000	66.7	1290	1	1507		2	0		0		1035	Y
WC253	02116	G03500	A001A	177004057100	S02	06/14/1994	SEM	FL		G		16		
	1350	9999999	99	940	0	1516		85						
WC253	02116	G03500	A001A	177004057100	S02	12/17/1994	SEM	FL		G		22		
	1275	9999999	99	575	0	1011		451	51.6					
WC253	02116	G03500	A001A	177004057100	S02	06/14/1995	SEM	FL		G		24		
	1320	660000	99	410	1	660		501	48.3					
WC253	02116	G03500	A001A	177004057100	S02	12/15/1995	SEM	FL		G		24		
	1230	226000	99	380	1	226		420	46.2					
WC253	02116	G03500	A002	177004058100	S01	06/15/1996	SEM	FL		G		36		
	450	9999999	0	420	0	162		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC253	02116	G03500	A003	177004059000	S03	06/16/1996	SEM	FL		G		12		
	2800	9999999	0	2150	0	2491		0						
WC253	02116	G03500	A003	177004059000	S03	12/07/1996	SEM	FL		G		19		
	1360	9999999	99	660	0	1035		285						
WC253	02116	G03500	A003	177004059000	S03	06/05/1997	SEM	FL		G		19		
	1280	9999999	99	240	0	140		1506						
WC253	02116	G03500	A003	177004059000	S03	12/02/1997	SEM	FL		G		30		
	1480	9999999	99	200	0	96		2652						
WC253	02116	G03500	A006	177004060900	S01	12/26/1996	SEM	FL		G		13		
	2080	516000	0	1960	3	1548		0		49.5				
WC253	02116	G03500	A006	177004060900	S01	12/11/1997	SEM	FL		G		10		
	1800	9999999	99	1480	0	837		5						
WC253	00231	G03500	A007B	177004062400	S03	03/07/1993	SEM	FL		G	24	0	0	1255
5	1270	9999999	100	1170	0	1255		5	0		0		1030	Y
WC498	03151	G03520	A003B	177024054100	S03	04/24/1993	COM	FL		G	24	64	0	2153
0	0	9999999	999.9	514	0	2153		0	0		0	SOLD	0	
WC498	03151	G03520	A003B	177024054100	S03	07/29/1993	POT	FL		G	24	64	0	299
9	0	9999999	100	496	0	299		9	0		.556		0	
WC498	00059	G03520	A010A	177024058700	S02	06/17/1993	SEM	FL		G	24	0	0	1749
162	958	9999999	100	518	0	1749		162	0		0		978	Y
WC498	03151	G03520	A018	177024056800	S01	06/02/1993	SEM	FL		G	24	0	0	827
18	1078	9999999	100	490	0	827		18	0		0		981	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC071	02589	G03529	JB002A	177034018900	S02	06/20/1994	POT	FL		G	24	11		
	2000	9999999	0	725	0	165		0			.6			Y
EC071	02589	G03529	JB003	177034062300	S01	06/03/1993	SEM	FL		G	24	0	441.4	8196
660.4	1050	18585	59.9	6131	441	8196		660	0		0		0	Y
EC071	02589	G03529	JB003	177034062300	S01	12/10/1993	SEM	FL		G	24	22	386.1	8281
854.2	6500	21453	68.9	5338	386	8281		854	0		0		725	N
EC071	02589	G03529	JB003	177034062300	S01	05/17/1994	SEM	FL		G	24	20	195.1	4518
1264.3	6500	23169	86.6	5338	195	4518		1264	46.7		0		725	N
EC071	02589	G03529	JB003	177034062300	S01	12/01/1994	SEM	FL		G	24	20		
	5700	23747		3	162	3847		1421	42.2		0		754	Y
EC071	02589	G03529	JB003	177034062300	S01	04/10/1995	SEM	FL		G	24	20		
	5700	25222		4	99	2497		1237	42.2		0		754	N
EC071	02589	G03529	JB003	177034062300	S02	03/03/1996	COM	FL		G	21	18		
		9524	.02	6590	903	8600		0	42					
EC071	02589	G03529	JB003	177034062300	S02	03/03/1996	POT	FL		G	21	18		
	2500	9524	.02	1500	903	8600		0	42		.595			
EC071	02589	G03529	JB003	177034062300	S02	07/31/1996	SEM	FL		G		44		
	3700	79808	1.89	1090	104	8300		2	47.3					
EC231	00236	G03537	B011A	177034051101	S02	06/03/1993	SEM	FL		G	24	0	0	2425
9	0	9999999	100	2240	0	2425		9	0		0		370	Y
EC231	00236	G03537	B011A	177034051101	S02	12/10/1993	SEM	FL		G	24	16	46	1089
0	26	23674	0	2675	46	1089		0	51.8		0		210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	00236	G03537	B011A	177034051101	S02	05/17/1994	SEM	FL		G	24	12	0	1974
168	2680	9999999	100	2000	0	1974		168	0	0			200	N
EC231	00236	G03537	B011A	177034051101	S02	11/17/1994	SEM	FL		G		10		
	2600	9999999	99	1700	0	900		48						
EC231	00236	G03537	B011A	177034051101	S02	05/18/1995	SEM	FL		G		10		
	1900	9999999	99	700	0	89		1						
EC338	02636	G03540	A001	177044053600	S01	05/07/1993	POT	FL		G	16.5	16	0	1769
2.4	0	9999999	100	1420	0	2573		3	0	.579			0	
EC338	02636	G03540	A001	177044053600	S01	12/15/1993	SEM	FL		G	24	0	0	1697
121	1610	9999999	100	1340	0	1697		121	0	0			1120	Y
EC338	02636	G03540	A001	177044053600	S01	06/19/1994	SEM	FL		G	24	28	0	1603
307	1600	9999999	100	1210	0	1603		307	0	0			0	N
EC338	02636	G03540	A001	177044053600	S01	11/22/1994	SEM	FL		G		64		
	1660	9999999	99	1155	0	1495		325						
EC338	02636	G03540	A001	177044053600	S01	05/13/1995	SEM	FL		G		48		
	1670	9999999	99	1180	0	4037		610						
EC338	02636	G03540	A002	177044053900	S01	05/08/1993	POT	FL		G	24	22	0	4406
0	0	9999999	999.9	1460	0	4406		0	0	.579			0	
EC338	02636	G03540	A002	177044053900	S01	12/03/1993	SEM	FL		G	24	0	0	4299
1	1625	9999999	100	1600	0	4299		1	0	0			1120	Y
EC338	02636	G03540	A002	177044053900	S02	04/19/1994	POT	FL		G	24	24	0	4729
1.2	0	9999999	100	1545	0	4729		1	0	.608			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC338	02636	G03540	A002	177044053900	S02	06/19/1994	SEM	FL		G	24	22	0	5956
1	185	9999999	100	1520	0	5956	1	0	0		1050	N		
EC338	02636	G03540	A002	177044053900	S02	11/21/1994	SEM	FL		G		22		
	1855	9999999	99	1480	0	5578	1							
EC338	02636	G03540	A002	177044053900	S02	05/29/1995	SEM	FL		G		22		
	1760	9999999	0	1450	0	5161	0							
EC338	02636	G03540	A002	177044053900	S02	11/27/1995	SEM	FL		G		26		
	1710	9999999	0	1320	0	5075	0							
EC338	02636	G03540	A002	177044053900	S02	05/27/1996	SEM	FL		G		30		
	1530	9999999	99	1260	0	4703	1							
EC338	02636	G03540	A002	177044053900	S02	12/15/1996	SEM	FL		G		36		
	1535	9999999	99	1230	0	3372	2							
EC338	02636	G03540	A002	177044053900	S02	05/07/1997	SEM	FL		G		36		
	1440	9999999	99	1220	0	3333	1							
EC338	02636	G03540	A002	177044053900	S02	11/07/1997	SEM	FL		G		36		
	1440	9999999	0	1260	0	2571	0							
EC338	02636	G03540	A003	177044078400	S01	04/19/1994	POT	FL		O	24	18	153	3378
129	0	22078	45.7	2075	153	3378	129	30.9	.608		0			
EC338	02636	G03540	A003	177044078400	S01	06/18/1994	SEM	FL			24	30	162	1655
649	0	10216	80	1200	162	1655	649	30.9	0		0		N	
EC338	02636	G03540	A003	177044078400	S01	11/10/1994	SEM	FL		O		38		
		11774	97.05	240	31	365	1021	30.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02636	G03540	A003	177044078400	S02	06/15/1995	SEM	GL		O		64		
		1429	97.92	200	14	20		659		30.9				
EC338	02636	G03540	A003	177044078400	S02	07/03/1995	POT	FL		O	24	15		
	2000	813	4.17	860	368	299		16		30.1	.58			
EC338	02636	G03540	A003	177044078400	S02	11/16/1995	SEM	GL		O		64		
		296	30.99	165	98	29		44		30.9				
EC338	02636	G03540	A003	177044078400	S02	05/02/1996	SEM	GL		O		999		
		452	16	150	84	38		16		30.1				
EC338	02636	G03540	A003	177044078400	S02	12/15/1996	SEM	GL		O		999		
		313	41.46	165	48	15		34		30.1				
EC338	02636	G03540	A003	177044078400	S02	05/11/1997	SEM	GL		O		999		
		677	49.18	125	31	21		30		30.1				
EC338	02636	G03540	A003	177044078400	S02	11/08/1997	SEM	GL		O		999		
		2621	50	125	29	76		29		30.1				
EC338	02636	G03540	A004	177044078500	S01	04/24/1994	POT	FL		O	24	17	1035	621
1.8	0	600	.2	1145	1035	621		2		30.6	.608		0	
EC338	02636	G03540	A004	177044078500	S01	06/21/1994	SEM	FL		O	24	22	462	1730
0	0	3745	0	820	462	1730		0		36.1	0		0	N
EC338	02636	G03540	A004	177044078500	S01	11/18/1994	SEM	FL		O		64		
		1377	0	185	215	296		0		36				
EC338	02636	G03540	A004	177044078500	S01	05/21/1995	SEM	GL		O		64		
		814	0	180	86	70		0		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02636	G03540	A004	177044078500	S01	11/14/1995	SEM	GL		O		64		
		640	0	175	50	32		0		36				
EC338	02636	G03540	A004	177044078500	S01	05/03/1996	SEM	GL		O		999		
		638	0	170	58	37		0		36.1				
EC338	02636	G03540	A004	177044078500	S01	12/10/1996	SEM	GL		O		999		
		465	0	220	43	20		0		36.1				
EC338	02636	G03540	A004	177044078500	S01	05/11/1997	SEM	GL		O		999		
		1225	0	170	80	98		0		36.1				
EC338	02636	G03540	A004	177044078500	S01	11/07/1997	SEM	GL		O		999		
		2255	7.84	150	47	106		4		36.1				
EC338	02636	G03540	A005	177044078600	S01	04/29/1994	POT	FL		O	24	26	1031	281
3	0	273	.3	180	1031	281		3		34.9	.608		0	
EC338	02636	G03540	A005	177044078600	S01	06/17/1994	SEM	FL		O	24	27	1023	603
2	0	589	.2	310	1023	603		2		34.9	0		0	N
EC338	02636	G03540	A005	177044078600	S01	11/13/1994	SEM	FL		O		43		
		903	0	200	906	818		0		34.9				
EC338	02636	G03540	A005	177044078600	S01	05/29/1995	SEM	GL		O		64		
		879	16.02	175	414	364		79		34.9				
EC338	02636	G03540	A005	177044078600	S01	11/13/1995	SEM	GL		O		64		
		1127	25.05	170	347	391		116		34.9				
EC338	02636	G03540	A005	177044078600	S01	05/19/1996	SEM	GL		O		999		
		1556	30.05	140	277	431		119		34.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	02636	G03540	A005	177044078600	S01	12/09/1996	SEM	GL		O		999		
		1103	31.8	180	223	246		104	34.9					
EC338	02636	G03540	A005	177044078600	S01	05/10/1997	SEM	GL		O		999		
		1131	31.01	180	198	224		89	34.9					
EC338	02636	G03540	A005	177044078600	S01	11/06/1997	SEM	GL		O		999		
		1410	40.07	175	166	234		111	34.9					
EC338	02636	G03540	A006	177044079100	S01	04/20/1994	POT	FL		O	24	17	867	502
2	0	579	.2	1310	867	502		2	31.6	.608		0		
EC338	02636	G03540	A006	177044079100	S01	06/16/1994	SEM	FL		G	24	21	296	202
504	0	682	63	440	296	202		504	34.9	0		0		N
EC338	02636	G03540	A006	177044079100	S02	12/31/1994	POT	FL		O	17	20		
	2000	10431	84.05	800	123	1283		648	18.2	.597				Y
EC338	02636	G03540	A006	177044079100	S02	05/22/1995	SEM	GL		O		64		
		1340	93.05	210	53	71		710	18.2					
EC338	02636	G03540	A006	177044079100	S02	11/15/1995	SEM	GL		O		64		
		342	95.04	210	38	13		728	18.2					
EC338	02636	G03540	A006	177044079100	S02	05/04/1996	SEM	GL		O		999		
		962	95.98	260	26	25		621	18.2					
EC338	02636	G03540	A006	177044079100	S02	11/15/1997	SEM	GL		O		999		
		12000	93	180	34	408		452	18.2					
EC338	03035	G03540	B001	177044055100	S01	03/03/1993	POT	GL		O	10	64	44.3	55
126.1	0	1245	74	65	106	132		303	29.2	.579		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	03035	G03540	B001	177044055100	S01	03/09/1993	QTR	GL		O	24	64	89	181.03
315.55	0	2034	78	60	89	181		316	0	0			0	N
EC338	03035	G03540	B001	177044055100	S01	05/26/1993	QTR	GL		O	24	64	75	334.8
16.46	0	4467	18	60	75	335		16	0	0			0	Y
EC338	03035	G03540	B001	177044055100	S01	09/19/1993	QTR	GL		O	24	64	55	214.99
288.75	0	3909	84	85	55	215		289	0	0			0	Y
EC338	03035	G03540	B001	177044055100	S01	06/18/1994	SEM	GL		O	24	64	53	69
302	0	1302	85.1	100	53	69		302	20.1	0			0	N
EC338	03035	G03540	B001	177044055100	S01	11/16/1994	SEM	GL		O		148		
		1455	86.12	120	44	64		273	20.1					
EC338	03035	G03540	B001	177044055100	S01	05/10/1995	SEM	GL		O		129		
		2225	87.06	70	40	89		269	20.1					
EC338	03035	G03540	B001	177044055100	S01	11/13/1995	SEM	GL		O		999		
		2649	87.99	70	37	98		271	20.1					
EC338	03035	G03540	B001	177044055100	S01	05/23/1996	SEM	GL		O		999		
		2462	86.12	75	39	96		242	20.1					
EC338	03035	G03540	B001	177044055100	S01	12/18/1996	SEM	GL		O		999		
		1772	83.04	100	57	101		279	20.1					
EC338	03035	G03540	B001	177044055100	S01	05/09/1997	SEM	GL		O		999		
		574	86.1	125	61	35		378	20.1					
EC338	03035	G03540	B001	177044055100	S01	11/08/1997	SEM	GL		O		999		
		1067	85.07	100	60	64		342	20.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02312	G03540	B003	177044055600	S02	03/19/1993	POT	GL		O	10	64	117	154
2.4	0	1317	2	90	281	370		6		28.9	.579		0	
EC338	02312	G03540	B003	177044055600	S02	03/31/1993	QTR	GL		O	24	64	276	346.1
8.54	0	1254	3	80	276	346		9	0		0		0	N
EC338	02312	G03540	B003	177044055600	S02	06/04/1993	QTR	GL		O	24	64	279	406.78
69.75	0	1459	20	80	279	407		70	0		0		0	Y
EC338	02312	G03540	B003	177044055600	S02	09/15/1993	QTR	FL		O	24	64	260	241.02
10.83	0	927	4	75	260	241		11	0		0		0	Y
EC338	02312	G03540	B003	177044055600	S02	06/08/1994	SEM	GL		O	24	64	192	193
29	0	1005	13.1	100	192	193		29	28.8		0		0	N
EC338	02312	G03540	B003	177044055600	S02	11/14/1994	SEM	GL		O		148		
		816	21.94	98	185	151		52	28					
EC338	02312	G03540	B003	177044055600	S02	05/11/1995	SEM	GL		O		133		
		966	31.94	95	147	142		69	28					
EC338	02312	G03540	B003	177044055600	S02	11/11/1995	SEM	GL		O		999		
		683	30.05	100	142	97		61	28					
EC338	02312	G03540	B003	177044055600	S02	05/29/1996	SEM	GL		O		999		
		866	42.86	75	112	97		84	28					
EC338	02312	G03540	B003	177044055600	S02	12/13/1996	SEM	GL		O		999		
		1000	39.89	105	110	110		73	28					
EC338	02312	G03540	B003	177044055600	S02	05/10/1997	SEM	GL		O		999		
		602	51.04	95	118	71		123	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02312	G03540	B003	177044055600	S02	11/10/1997	SEM	GL		O		999		
		827	50	80	98	81		98	28					
EC338	03035	G03540	B006	177044056200	S01	03/11/1993	POT	GL		O	11	64	204.7	142
770	0	694	79	140	447	310		1680	31.6		.579		0	
EC338	03035	G03540	B006	177044056200	S01	03/24/1993	QTR	GL		O	24	64	426	285.85
1602.57	0	671	79	135	426	286		1603	0		0		0	N
EC338	03035	G03540	B006	177044056200	S01	06/13/1993	QTR	GL		O	24	64	413	237.89
1760.68	0	576	81	120	413	238		1761	0		0		0	Y
EC338	03035	G03540	B006	177044056200	S01	09/17/1993	QTR	GL		O	24	64	362	225.89
1649.11	0	624	82	155	362	226		1649	0		0		0	Y
EC338	03035	G03540	B006	177044056200	S01	06/13/1994	SEM	GL		O	24	64	308	187
1615	0	607	84	150	308	187		1615	31.8		0		0	N
EC338	03035	G03540	B006	177044056200	S01	11/14/1994	SEM	GL		O		136		
		668	85.98	125	283	189		1735	31					
EC338	03035	G03540	B006	177044056200	S01	05/16/1995	SEM	GL		O		136		
		754	88.01	130	252	190		1850	31					
EC338	03035	G03540	B006	177044056200	S01	11/18/1995	SEM	GL		O		999		
		790	88	150	229	181		1680	31					
EC338	03035	G03540	B006	177044056200	S01	05/26/1996	SEM	GL		O		999		
		952	87.96	105	251	239		1834	31					
EC338	03035	G03540	B006	177044056200	S01	12/27/1996	SEM	GL		O		999		
		1122	92.02	140	188	211		2168	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	03035	G03540	B006	177044056200	S01	05/30/1997	SEM	GL		O		999		
		758	90.02	140	260	197		2344	31					
EC338	03035	G03540	B006	177044056200	S01	11/04/1997	SEM	GL		O		999		
		641	90.01	140	251	161		2262	31					
EC338	03035	G03540	B010	177044057200	S01	03/21/1993	POT	FL		O	10	36	167	136
529	0	813	76	240	401	326		1270	30.2	.579		0		
EC338	03035	G03540	B010	177044057200	S01	03/26/1993	QTR	FL		O	24	36	428	356.95
1047.86	0	834	71	240	428	357		1048	0	0		0		N
EC338	03035	G03540	B010	177044057200	S01	06/10/1993	QTR	FL		O	24	46	442	346.09
1136.57	0	783	72	140	442	346		1137	0	0		0		Y
EC338	03035	G03540	B010	177044057200	S01	09/16/1993	QTR	FL		O	24	48	296	203.94
1049.45	0	689	78	120	296	204		1049	0	0		0		Y
EC338	03035	G03540	B010	177044057200	S01	06/12/1994	SEM	GL		O	24	64	301	251
1579	0	834	84	150	301	251		1579	31.8	0		0		N
EC338	03035	G03540	B010	177044057200	S01	11/13/1994	SEM	GL		O		148		
		806	85.99	130	237	191		1455	31.8					
EC338	03035	G03540	B010	177044057200	S01	05/19/1995	SEM	GL		O		136		
		779	87.01	140	253	197		1695	31.8					
EC338	03035	G03540	B010	177044057200	S01	11/08/1995	SEM	GL		O		999		
		790	86.76	130	195	154		1278	31.8					
EC338	03035	G03540	B010	177044057200	S01	05/25/1996	SEM	GL		O		999		
		859	90.01	110	135	116		1216	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	03035	G03540	B010	177044057200	S01	12/23/1996	SEM	GL		O		999		
		849	89.01	130	159	135		1288		31.8				
EC338	03035	G03540	B010	177044057200	S01	05/04/1997	SEM	GL		O		999		
		1046	92	110	130	136		1494		31.8				
EC338	03035	G03540	B010	177044057200	S01	11/07/1997	SEM	GL		O		999		
		1148	95.01	125	81	93		1542		31.8				
EC338	03035	G03540	B012	177044078701	S01	04/10/1994	POT	FL		O	24	30	282	117
173	0	415	38	220	282	117		173		26.4	.608		0	
EC338	03035	G03540	B012	177044078701	S01	06/15/1994	SEM	GL		G	24	48	450	662
354	0	1471	44	260	450	662		354		26.4	0		0	N
EC338	03035	G03540	B012	177044078701	S01	11/11/1994	SEM	GL		G		113		
		967	46.05	110	239	231		204		24.5				
EC338	03035	G03540	B012	177044078701	S01	05/08/1995	SEM	GL		G		113		
		1563	54.05	100	119	186		140		24.5				
EC338	03035	G03540	B012	177044078701	S01	11/10/1995	SEM	GL		G		999		
		378	55	90	90	34		110		24.5				
EC338	03035	G03540	B012	177044078701	S01	05/30/1996	SEM	GL		G		999		
		972	65.2	90	71	69		133		24.5				
EC338	03035	G03540	B012	177044078701	S01	05/04/1997	SEM	GL		O		999		
		692	72.92	110	52	36		140		24.5				
EC338	03035	G03540	B012	177044078701	S01	11/04/1997	SEM	GL		O		999		
		935	70.19	100	31	29		73		24.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02636	G03540	B013	177044078801	S01	04/28/1994	POT	FL		O	24	19	254	699
452	0	2752	64	500	254	699		452		37.5	.608		0	
EC338	02636	G03540	B013	177044078801	S01	06/15/1994	SEM	GL		G	24	64	129	130
79	0	1008	38	110	129	130		79		26.1	0		0	N
EC338	02636	G03540	B013	177044078801	S01	11/12/1994	SEM	GL		G		96		
		1039	49.01	115	77	80		74		26.1				
EC338	02636	G03540	B013	177044078801	S01	05/16/1995	SEM	GL		G		100		
		1460	47.92	110	50	73		46		26.1				
EC338	02636	G03540	B013	177044078801	S02	11/19/1995	SEM	FL		O		18		
		1366	.51	830	393	537		2		26.1				
EC338	02636	G03540	B013	177044078801	S02	11/28/1995	POT	FL		O	24	19		
	1360	2162	.09	1130	456	986		0		36.1	.6			
EC338	02636	G03540	B013	177044078801	S02	05/27/1996	SEM	GL		O		999		
		1558	3.7	140	156	243		6		36.1				
EC338	02636	G03540	B013	177044078801	S02	12/16/1996	SEM	GL		O		999		
		971	33.01	130	69	67		34		36.1				
EC338	02636	G03540	B013	177044078801	S02	05/16/1997	SEM	GL		O		999		
		1129	33.33	100	70	79		35		31.6				
EC338	02636	G03540	B013	177044078801	S02	11/11/1997	SEM	GL		O		999		
		241	30.12	90	58	14		25		31.6				
VR024	00078	G03543	005	177054055800	S01	01/21/1993	SEM	FL		G	24	0	226	7639
26	5525	33801	10.3	4391	226	7639		26		0	0		3700	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR024	00078	G03543	005	177054055800	S01	08/07/1993	SEM	FL		G	24	0	179	7375
17	5220	41201	8.7	3900	179	7375		17	0	0		3900		Y
VR024	00078	G03543	005	177054055800	S01	01/08/1994	SEM	FL		G	24	15	188	6254
4	5220	33266	2.1	3850	188	6254		4	43.6	0		3165		N
VR024	00078	G03543	005	177054055800	S01	07/24/1994	SEM	FL		G		15		
	5220	9436	9.52	3631	608	5737		64	43.9					
VR024	00078	G03543	005	177054055800	S01	02/04/1995	SEM	FL		G		14		
	5220	36598	14.09	3426	189	6917		31	41					
VR024	00078	G03543	005	177054055800	S01	09/03/1995	SEM	FL		G		19		
	4545	37188	11.11	3921	160	5950		20	41					
VR024	00078	G03543	005	177054055800	S01	04/27/1996	SEM	FL		G		22		
	4545	40765	10.53	3803	170	6930		20	41.3					
VR024	00078	G03543	005	177054055800	S01	12/06/1996	SEM	FL		G		21		
	4545	36933	11.76	3800	180	6648		24	45.4					
VR024	00078	G03543	005	177054055800	S01	06/05/1997	SEM	FL		G		19		
	4560	36466	13.73	3761	176	6418		28	45.4					
VR024	00078	G03543	005	177054055800	S01	09/09/1997	SEM	FL		G		19		
	4560	43556	13.37	3791	162	7056		25	43.2					
VR024	00078	G03543	006	177054057900	S02	01/22/1993	SEM	FL		G	24	0	186	5401
20	5900	29038	9.7	3278	186	5401		20	0	0		1606		Y
VR024	00078	G03543	006	177054057900	S02	08/08/1993	SEM	FL		G	24	0	158	5466
12	5420	34595	7.1	2199	158	5466		12	0	0		2199		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR024	00078	G03543	006	177054057900	S02	01/09/1994	SEM	FL		G	24	25	159	5330
2	5420	33522	1.2	2375	159	5330	2	45.9	0		1355	N		
VR024	00078	G03543	006	177054057900	S02	07/24/1994	SEM	FL		G		24		
	5420	7297	9.76	2357	592	4320	64	46						
VR024	00078	G03543	006	177054057900	S02	02/02/1995	SEM	FL		G		24		
	5402	28713	10.06	2264	143	4106	16	46						
VR024	00078	G03543	006	177054057900	S02	09/04/1995	SEM	FL		G		56		
	4540	35008	17.12	2212	121	4236	25	46						
VR024	00078	G03543	006	177054057900	S02	04/28/1996	SEM	FL		G		62		
	4540	24386	7.64	2028	145	3536	12	46.2						
VR024	00078	G03543	006	177054057900	S02	12/05/1996	SEM	FL		G		62		
	3575	31867	6.25	2136	120	3824	8	45						
VR024	00078	G03543	006	177054057900	S02	05/08/1997	SEM	FL		G		62		
	3575	25941	4.8	2107	119	3087	6	45						
VR024	00078	G03543	006	177054057900	S02	09/08/1997	SEM	FL		G		62		
	3575	37255	9.4	2051	106	3949	11	43.6						
VR024	00078	G03543	007	177054059300	S01	01/18/1993	SEM	FL		G	24	0	203	6782
21	6475	33409	9.4	5292	203	6782	21	0	0		4234	Y		
VR024	00078	G03543	007	177054059300	S01	08/08/1993	SEM	FL		G	24	0	163	6997
19	5300	42926	10.4	5098	163	6997	19	0	0		2860	Y		
VR024	00078	G03543	007	177054059300	S01	01/10/1994	SEM	FL		G	24	18	68	2943
1	5300	43279	1.4	4993	68	2943	1	47	0		2510	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR024	00078	G03543	007	177054059300	S01	07/10/1994	SEM	FL		G		21		
	5300	7754	6.45	4906	464	3598		32	46					
VR024	00078	G03543	008	177054060200	S03	01/23/1993	SEM	FL		G	24	0	102	8091
53	3000	79324	34.2	1292	102	8091		53	0	0			1251	Y
VR024	00078	G03543	008	177054060200	S03	01/12/1994	SEM	FL		G	24	46	97	5328
4	2035	54928	4	1035	97	5328		4	47.9	0			1021	N
VR024	00078	G03543	008	177054060200	S03	07/24/1994	SEM	FL		G		46		
	1691	54805	39.26	1015	82	4494		53	50					
VR024	00078	G03543	008	177054060200	S03	02/06/1995	SEM	FL		G		46		
	1691	46319	40	980	72	3335		48	51					
VR024	00078	G03543	008	177054060200	S03	09/01/1995	SEM	FL		G		44		
	1464	128098	46.05	803	41	5252		35	51					
VR024	00078	G03543	008	177054060200	S03	04/23/1996	SEM	FL		G		44		
	1464	46115	48.74	650	61	2813		58	50.5					
VR024	00078	G03543	008	177054060200	S03	11/25/1996	SEM	FL		G		44		
	1464	128292	68.83	503	24	3079		53	50.5					
VR024	00078	G03543	008	177054060200	S03	05/11/1997	SEM	FL		G		64		
	1464	66833	58.33	500	30	2005		42	50.5					
VR024	00078	G03543	008	177054060200	S03	06/19/1997	SEM	FL		G		64		
	803	89864	68.57	503	22	1977		48	50					
VR024	00078	G03543	009	177054064000	S01	01/24/1993	SEM	FL		G	24	0	210	17481
84	2150	83243	28.6	1587	210	17481		84	0	0			1529	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR024	00078	G03543	009	177054064000	S01	08/09/1993	SEM	FL		G	24	0	164	16203
84	2525	98799	33.9	1523	164	16203		84	0	0			1435	Y
VR024	00078	G03543	009	177054064000	S02	09/30/1997	COM	FL		G	24	100		
		89864	68.57	503	22	1977		48						N
VR024	00078	G03543	009	177054064000	S02	10/07/1997	POT	FL		G	24	18		
	8700	41226	8.05	8148	274	11296		24	47.2	.6				
VR024	00078	G03543	010	177054064801	S02	01/25/1993	SEM	FL		G	24	0	1392	12487
4782	6500	8971	77.5	2340	1392	12487		4782	0	0			2075	Y
VR024	00078	G03543	010	177054064801	S02	11/10/1993	COM	FL		G	24	30	570	5000
4250	0	8772	88.2	4300	570	5000		4250	0	0		UNK	0	
VR024	00078	G03543	010	177054064801	S02	01/14/1994	POT	FL		G	6	64	175	2749
789	0	15709	81.8	5027	700	10996		3156	38.5	.6			0	
VR024	00078	G03543	010	177054064801	S02	03/31/1994	POT	FL		G	24	64	1650	15852
4578	0	9607	73.5	3812	1650	15852		4578	38.5	.6			0	
VR024	00078	G03543	010	177054064801	S02	03/31/1994	COM	FL		G	4	44	1650	15852
4578	0	9607	73.5	3812	9900	95112		27468	0	0		UNK	0	
VR024	00078	G03543	010	177054064801	S02	07/12/1994	SEM	FL		G		64		
	6514	11654	83.65	2844	1224	14264		6264	34.9					
VR024	00078	G03543	010	177054064801	S02	02/11/1995	SEM	FL		G		64		
	5000	15870	92.05	2288	600	9522		6948	39					
VR024	00078	G03543	010	177054064801	S02	09/22/1995	SEM	FL		G		50		
	4300	10248	93.42	2305	480	4919		6816	31.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR024	00078	G03543	010	177054064801	S02	04/19/1996	SEM	FL		G		64		
	7200	10384	94.94	2450	357	3707		6700	41					
VR024	00078	G03543	010	177054064801	S02	11/29/1996	SEM	FL		G		64		
	7200	19924	97.85	1913	132	2630		6006	41					
VR024	00078	G03543	010	177054064801	S03	03/02/1997	COM	FL		G	24	15		
		11361	3.33	6400	1044	11861		36						
VR024	00078	G03543	010	177054064801	S03	03/02/1997	POT	FL		G	24	15		
	7500	11361	3.33	6400	1044	11861		36	34.9	.6				
VR024	00078	G03543	010	177054064801	S04	04/08/1997	POT	FL		G	15	9		
	9851	8089	3.65	7950	1056	8542		40	39.5	.6				
VR024	00078	G03543	010	177054064801	S04	04/11/1997	COM	FL		G	24	10		
		7473	5.38	7519	1056	7891		60						
VR024	00078	G03543	010	177054064801	S04	05/05/1997	SEM	FL		G		33		
	8300	7442	10.77	4910	1110	8261		134	39.5					
VR076	00059	G03546	002	177054029700	S02	06/03/1993	SEM	FL		G	24	0	26	3024
0	2650	116308	0	2410	26	3024		0	0	0		780		Y
VR076	00059	G03546	002	177054029700	S02	12/27/1993	SEM	FL		G	24	0	22	2692
0	2350	122364	0	2200	22	2692		0	0	0		750		Y
VR076	00059	G03546	002	177054029700	S02	06/21/1994	SEM	FL		G		12		
	2400	168444	0	2150	18	3032		0	52.6					
VR076	00059	G03546	002	177054029700	S02	12/31/1994	SEM	FL		G		12		
	2350	159474	0	2250	19	3030		0	52.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR076	00059	G03546	002	177054029700	S02	06/09/1995	SEM	FL		G		12		
	2300	144000	0	2200	21	3024	0	52.5						
VR076	00059	G03546	002	177054029700	S02	12/26/1995	SEM	FL		G		12		
	2300	142800	0	2030	20	2856	0	52.6						
VR076	00059	G03546	002	177054029700	S02	06/10/1996	SEM	FL		G		16		
	2030	188933	0	1960	15	2834	0	53.7						
VR076	00059	G03546	002	177054029700	S02	11/15/1996	SEM	FL		G		16		
	1940	221250	0	1870	12	2655	0	51.4						
VR076	00059	G03546	002	177054029700	S02	06/24/1997	SEM	FL		G		13		
	1820	378500	0	1740	8	3028	0	49						
VR076	00059	G03546	002	177054029700	S02	11/01/1997	SEM	FL		G		16		
	1780	177769	0	1640	13	2311	0	47.9						
VR076	00059	G03546	010	177054100800	S01	06/03/1996	SEM	FL		G		16		
	2030	188533	0	1970	15	2828	0	34.6						
VR076	00059	G03546	010	177054100800	S01	12/02/1996	SEM	FL		G		13		
	2000	652000	0	1860	4	2608	0	49.4						
VR076	00059	G03546	010	177054100800	S01	06/22/1997	SEM	FL		G		13		
	1880	337111	0	1740	9	3034	0	49						
VR076	00059	G03546	010	177054100800	S01	11/15/1997	SEM	FL		G		13		
	1740	343125	0	1580	8	2745	0	48						
SM107	02899	G03554	A012	177084043900	S01	03/21/1993	QTR	GL		O	24	64	79	643.85
19.5	0	8152	19.8	65	79	644	20	0	0				0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	02899	G03554	A012	177084043900	S01	06/15/1993	QTR	GL		O	24	64	64	640
27.04	0	10000	29.7	75	64	640		27	0	0		0		Y
SM107	02899	G03554	A012	177084043900	S01	09/29/1993	QTR	GL		O	24	64	70	681.03
22.96	0	9729	24.7	85	70	681		23	0	0		0		Y
SM107	02899	G03554	A012	177084043900	S01	12/02/1993	QTR	GL		O	24	64	64	609.98
20.99	0	9531	24.7	0	64	610		21	0	0		0		Y
SM107	02899	G03554	A012	177084043900	S01	06/10/1994	SEM	GL		O		64		
		684	45.19	56	57	39		47	34.5					
SM107	02899	G03554	A012	177084043900	S01	12/02/1994	SEM	GL		O		64		
		0	40.48	65	50	0		34	34					
SM107	02899	G03554	A012	177084043900	S01	06/01/1995	SEM	GL		O		64		
		0	24.55	88	83	0		27	34					
SM107	02899	G03554	A012	177084043900	S01	12/06/1995	SEM	GL		O		64		
		738	25.29	74	65	48		22	34					
SM107	02899	G03554	A012	177084043900	S01	06/15/1996	SEM	GL		O		64		
		0	40.23	80	52	0		35	34					
SM107	02899	G03554	A012	177084043900	S01	12/11/1996	SEM	GL		O		64		
		0	29.41	55	36	0		15	34					
SM107	02899	G03554	A012	177084043900	S01	06/05/1997	SEM	GL		O		64		
		0	30	55	49	0		21	34					
SM107	02899	G03554	A012	177084043900	S01	12/19/1997	SEM	GL		O		64		
		0	29.87	74	54	0		23	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI032	00003	G03560	003	177094075800	S03	05/04/1993	SEM	FL		G	24	0	137	12562
0	3500	91693	0	1250	137	12562	0	0	0		0		Y	
EI032	00003	G03560	003	177094075800	S03	12/12/1993	SEM	FL		G	24	0	49.5	12731
195	3500	254620	79.8	2400	50	12731	195	0	0		0		Y	
EI032	00003	G03560	003	177094075800	S03	06/17/1994	SEM	FL		G	24	27	50	6052
741	3500	121040	93.7	2165	50	6052	741	52.3	0		1470		N	
EI032	00003	G03560	003	177094075800	S03	05/04/1995	SEM	FL		G		31		
	3450	43190	98.28	1300	21	907	1201	38						
EI032	00003	G03560	003	177094075800	S03	07/15/1995	SEM	FL		G		31		
	1465	85923	99	1400	13	1117	1766	46.6						
EI032	00003	G03560	003	177094075800	S02	12/01/1995	POT	FL		O	24	11		
		841	0	1550	880	740	0	37.7	.62					
EI032	00003	G03560	003	177094075800	S02	01/16/1996	POT	FL		O	24	18		
	2050	923	0	1350	1094	1010	0	29.4	.591					
EI032	00003	G03560	003	177094075800	S02	05/01/1996	SEM	FL		O		40		
	940	1191	22.21	460	529	630	151	36.6						
EI032	00003	G03560	003	177094075800	S02	12/06/1996	SEM	FL		O		11		
	940	27479	0	460	94	2583	0	45.3						
EI032	00003	G03560	003	177094075800	S01	12/25/1996	POT	FL		G	24	11		
	2940	29000	15.38	1110	88	2552	16	37.7	.62					
EI032	00003	G03560	003	177094075800	S02	05/15/1997	SEM	FL		O		11		
		32970	37.38	2650	67	2209	40	37.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI032	00003	G03560	003	177094075800	S02	06/25/1997	SEM	FL		O		11		
	1018	23895	25.22	650	86	2055		29		37.7				
EI032	00003	G03560	003	177094075800	S02	11/22/1997	SEM	FL		O		14		
		20871	16.53	2625	101	2108		20		30.3				
EI032	00003	G03560	004	177094097700	S01	09/07/1995	POT	FL		O	24	19		
	3335	7412	0	2870	325	2409		0		34.8	.595			
EI032	00003	G03560	004	177094097700	S01	03/31/1996	POT	FL		G	24	6		
	3620	9999999	0	3490	0	1169		0			.591			
EI032	00003	G03560	004	177094097700	S01	04/01/1996	SEM	FL		G		6		
	3600	9999999	0	3460	0	1157		0						
EI032	00003	G03560	005	177094097800	S01	11/07/1994	POT	FL		G	24	16		
	3775	185027	0	1600	37	6846		0		44	.555			Y
EI032	00003	G03560	005	177094097800	S01	01/27/1995	SEM	FL		G		16		
	3725	85861	93.85	1350	36	3091		549		44				
EI032	00003	G03560	005	177094097800	S01	08/02/1995	SEM	FL		G		20		
	3725	65246	88.12	2675	69	4502		512		46.6				
EI032	00003	G03560	005	177094097800	S01	09/04/1996	SEM	FL		G		6		
	3900	78179	93.67	2900	28	2189		414		34.3				
EI032	00003	G03560	005	177094097800	S01	03/19/1997	SEM	FL		G		10		
	3600	29563	95.52	2100	32	946		683		44				
EI306	00078	G03569	005	177104126801	S01	11/09/1993	SEM	FL		G	24	0	8.4	1250
0	750	156250	0	300	8	1250		0		0	0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI306	00078	G03569	005	177104126801	S01	11/10/1993	POT	FL		G	24	30	6.2	1223
0	0	203833	0	300	6	1223		0		49.7	.616		0	
EI294	00078	G03569	A001	177104089600	S01	03/26/1994	POT	FL		G	24	6	0	430
0	0	9999999	999.9	1450	0	430		0		0	.62		0	
EI294	00078	G03569	A001	177104089600	S01	08/20/1994	SEM	FL		G		6		
	1550	9999999	0	1500	0	501		0						
EI294	00078	G03569	A001	177104089600	S01	11/18/1996	SEM	FL		G		64		
	1500	9999999	0	1500	0	352		0						
EI300	00114	G03571	A001	177104077600	S02	06/20/1993	SEM	FL		G	24	0	0	3597
186.9	1900	9999999	100	1640	0	3597		187		0	0		1160	Y
EI300	00114	G03571	A001	177104077600	S02	12/05/1993	SEM	FL		G	24	0	.9	3356
263	1800	3356000	99.7	1620	1	3356		263		0	0		1170	Y
EI300	00114	G03571	A001	177104077600	S02	06/17/1994	SEM	FL		G	24	26	.8	3499
457	1800	3499000	99.8	1411	1	3499		457		40.9	0		1080	N
SS069	02312	G03577	003	177114067500	S02	06/26/1993	COM	FL		O	24	10	139	1160
4	3800	8345	2.8	3750	139	1160		4		0	0	SOLD	0	
SS069	02312	G03577	003	177114067500	S02	07/28/1993	POT	FL		G	17	14	225.9	2479.8
0	0	10975	0	3790	319	3501		0		41.3	.6		0	
SS069	02312	G03577	003	177114067500	S02	02/03/1994	SEM	FL		G	24	16	465	4087
791	3800	8789	63	2450	465	4087		791		41.7	0		1010	N
SS069	02312	G03577	003	177114067500	S03	03/15/1996	POT	FL		G	24	120		
	3200	13252	85.97	2000	123	1630		754		35.8	.632			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS069	02312	G03577	003	177114067500	S04	10/01/1997	POT	FL		O	24	5		
	2000	1079	0	1900	191	206		0		33.2	.614			
SS069	02312	G03577	003	177114067500	S04	11/28/1997	SEM	FL		O		6		
		1118	0	1900	288	322		0		33.1				
SS069	02312	G03577	004	177114072400	S01	02/20/1993	QTR	FL		O	24	50	247	382.11
875.73	0	1547	78	500	247	382		876	0	0		0		Y
SS069	02312	G03577	004	177114072400	S01	05/02/1993	QTR	FL		O	24	50	420	343.14
1195.38	0	817	74	258	420	343		1195	0	0		0		Y
SS069	02312	G03577	004	177114072400	S01	08/17/1993	QTR	FL		O	24	50	349	348.65
1105.17	0	1000	76	220	349	349		1105	0	0		0		Y
SS069	02312	G03577	004	177114072400	S01	02/04/1994	SEM	FL		O	24	50	382	558
943	0	1461	71.2	235	382	558		943	32.3	0		0		N
SS069	02312	G03577	004	177114072400	S01	07/06/1994	SEM	GL		O		66		
		458	74.01	206	349	160		994	36.1					
SS069	02312	G03577	004	177114072400	S01	01/03/1995	SEM	GL		O		64		
		907	80	308	270	245		1080	36.4					
SS069	02312	G03577	004	177114072400	S01	11/21/1995	SEM	GL		O		64		
		1315	85.03	295	181	238		1028	33.6					
SS069	02312	G03577	004	177114072400	S01	05/13/1996	SEM	GL		O		100		
		1520	86.02	269	152	231		935	33.1					
SS069	02312	G03577	004	177114072400	S01	12/23/1996	SEM	GL		O		999		
		1820	93.29	216	61	111		848	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	02312	G03577	004	177114072400	S01	05/22/1997	SEM	GL		O		72		
		3273	90.27	251	66	216		612	33					
SS069	02312	G03577	004	177114072400	S01	11/11/1997	SEM	GL		O		72		
		3875	92.19	303	40	155		472	32.6					
SS069	02312	G03577	005	177114073500	S01	02/07/1993	QTR	FL		O	24	54	567	941.22
1053	0	1660	65	330	567	941		1053	0	0		0		Y
SS069	02312	G03577	005	177114073500	S01	04/03/1993	QTR	FL		O	24	54	531	780.04
33.89	0	1469	6	356	531	780		34	0	0		0		Y
SS069	02312	G03577	005	177114073500	S01	08/17/1993	QTR	FL		O	24	54	378	619.92
972	0	1640	72	347	378	620		972	0	0		0		Y
SS069	02312	G03577	005	177114073500	S01	02/05/1994	SEM	FL		O	24	54	369	467
1047	0	1266	73.9	263	369	467		1047	33.3	0		0		N
SS069	02312	G03577	005	177114073500	S01	07/10/1994	SEM	GL		O		63		
		1031	71.08	300	295	304		725	33.3					
SS069	02312	G03577	005	177114073500	S01	01/03/1995	SEM	GL		O		64		
		1049	81.01	298	245	257		1045	33.3					
SS069	02312	G03577	005	177114073500	S01	12/17/1995	SEM	GL		O		64		
		1348	72.99	420	141	190		381	33.3					
SS069	02312	G03577	005	177114073500	S01	01/13/1996	POT	GL		O	24	100		
	1875	2757	78.92	442	70	193		262	33.3	.657				
SS069	02312	G03577	005	177114073500	S01	05/13/1996	SEM	GL		O		100		
		1429	73.96	354	182	260		517	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	02312	G03577	005	177114073500	S01	12/21/1996	SEM	GL		O		64		
		1838	76.47	470	160	294		520	39.7					
SS069	02312	G03577	005	177114073500	S01	05/13/1997	SEM	GL		O		64		
		1556	79.82	410	90	140		356	33.5					
SS069	02312	G03577	005	177114073500	S01	11/29/1997	SEM	GL		O		64		
		1340	79.57	425	47	63		183	33.1					
SS069	02312	G03577	006	177114073900	S02	02/07/1993	QTR	FL		O	24	22	88	117.04
588.92	0	1330	87	350	88	117		589	0	0		0		Y
SS069	02312	G03577	006	177114073900	S02	04/07/1993	QTR	FL		O	24	22	90	183.96
552.86	0	2044	86	325	90	184		553	0	0		0		Y
SS069	02312	G03577	006	177114073900	S02	08/24/1993	QTR	FL		O	24	22	67	157.99
491.33	0	2358	88	262	67	158		491	0	0		0		Y
SS069	02312	G03577	006	177114073900	S03	03/11/1994	POT	FL		G	24	20	374	6571
0	0	17570	0	3639	374	6571		0	52.1	.62		0		
SS069	02312	G03577	006	177114073900	S03	03/11/1994	COM	FL		G	24	20	374	6571
0	0	17570	0	3639	374	6571		0	0	0	SOLD	0		
SS069	02312	G03577	006	177114073900	S03	07/17/1994	SEM	FL		G		18		
	3555	24565	0	3349	262	6436		0	52.1					
SS069	02312	G03577	006	177114073900	S03	01/01/1995	SEM	FL		G		31		
	3555	15868	96.99	1411	68	1079		2190	52.4					
SS069	02312	G03577	006	177114073900	S04	05/24/1995	POT	FL		O	24	12		
	3500	3312	0	3227	516	1709		0	39	.62				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS069	02312	G03577	006	177114073900	S04	12/15/1995	SEM	FL		O		9		
		1972	1.08	2191	460	907		5		39				
SS069	02312	G03577	006	177114073900	S04	05/19/1996	SEM	FL		O		14		
		1048	19.86	1830	230	241		57		34.4				
SS069	02312	G03577	006	177114073900	S04	12/25/1996	SEM	FL		O		20		
		1648	49.72	1594	270	445		267		35.1				
SS069	02312	G03577	006	177114073900	S04	05/13/1997	SEM	FL		O		30		
		2148	62.47	1262	149	320		248		34.2				
SS069	02312	G03577	006	177114073900	S04	11/28/1997	SEM	FL		O		21		
		1685	71.13	1161	168	283		414		34.2				
SS069	02312	G03577	010	177114081001	S01	01/02/1995	POT	FL		G	24	20		
	3960	16798	77.01	2300	183	3074		613		53.2	.62			Y
SS069	02312	G03577	010	177114081001	S01	02/18/1995	POT	FL		G	24	16		
	3500	10256	44.52	2500	238	2441		191		43.6	.62			Y
SS069	02312	G03577	010	177114081001	S01	06/18/1995	POT	FL		G	24	12		
	3500	4000	80	600	45	180		180		43.6	.62			Y
SS069	02312	G03577	010	177114081001	S02	12/11/1995	POT	FL		G	24	12		
	4500	51960	0	4200	101	5248		0		50.4	.624			
SS069	02312	G03577	010	177114081001	S01	12/11/1995	SEM	FL		G		12		
	4500	51960	0	4200	101	5248		0		50.4				
SS069	02312	G03577	010	177114081001	S02	05/15/1996	SEM	FL		G		45		
	7900	60338	0	2043	154	9292		0		55.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS069	02312	G03577	010	177114081001	S02	12/26/1996	SEM	FL		G		64		
	1565	108343	5.41	1149	35	3792		2		57.8				
SS069	02312	G03577	010	177114081001	S02	05/27/1997	SEM	FL		G		22		
	1565	266091	26.67	825	11	2927		4		51.3				
SS069	02312	G03577	010	177114081001	S02	11/29/1997	SEM	FL		G		14		
	1065	560500	84.62	341	2	1121		11		45.3				
SS069	02312	G03577	014	177114110300	S01	02/08/1993	POT	FL		G	4	26	133	1597.3
1.1	0	12010	.8	3100	798	9584		7		47.7	.6		0	
SS069	02312	G03577	014	177114110300	S01	06/27/1993	COM	FL		O	24	14	607	715
0	0	1178	0	1983	607	715		0		0	0	SOLD	0	
SS069	02312	G03577	014	177114110300	S01	07/18/1993	POT	FL		O	6	14	181.2	201.6
18	0	1112	9	1860	725	806		72		36.2	.6		0	
SS069	02312	G03577	014	177114110300	S01	02/05/1994	SEM	FL		O	24	14	157	333
283	0	2121	64.3	0	157	333		283		33.9	0		0	N
SS069	02312	G03577	014	177114110300	S01	05/30/1994	SEM	FL		O	24	10	187	494
245	0	2642	56.7	352	187	494		245		27.4	0		0	N
SS069	02312	G03577	014	177114110300	S01	07/06/1994	SEM	FL		O		12		
		2119	45.81	181	84	178		71		27.4				
SS069	02312	G03577	014	177114110300	S01	10/18/1994	SEM	FL		O		14		
		2582	18.29	180	134	346		30		27.4				
SS069	02312	G03577	014	177114110300	S01	01/14/1995	SEM	FL		O		64		
		3542	31.43	127	24	85		11		27.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS069	02312	G03577	014	177114110300	S01	05/06/1995	SEM	FL		O		8		
		3060	1.97	1585	448	1371		9		33.7				
SS069	02312	G03577	014	177114110300	S01	12/17/1995	SEM	FL		O		64		
		5714	53.95	137	35	200		41		33.1				
SS069	02312	G03577	014	177114110300	S01	05/04/1996	POT	FL		O	24	100		
	2120	3228	0	143	57	184		0		33.3	.625			
SS069	02312	G03577	014	177114110300	S01	05/17/1996	SEM	FL		O		100		
		1887	78.19	140	53	100		190		33.3				
SS069	02312	G03577	014	177114110300	S01	12/22/1996	SEM	FL		O		48		
		5980	67.76	109	49	293		103		32.8				
SS069	02312	G03577	015	177114124400	S01	08/15/1997	POT	FL		G	24	15		
	4200	119455	0	4000	33	3942		0		49.8	.639			
SS069	02312	G03577	015	177114124400	S01	11/27/1997	SEM	FL		G		19		
	2200	228077	0	1420	13	2965		0		52.5				
SS069	02312	G03577	016	177114123700	S01	08/15/1997	POT	FL		G	24	13		
	4650	11012	0	4500	325	3579		0		51.7	.639			
SS069	02312	G03577	016	177114123700	S01	11/28/1997	SEM	FL		G		18		
	4300	18417	0	3925	415	7643		0		52.4				
SS072	00540	G03580	002A	177114072000	S01	05/15/1993	SEM	FL		G	24	0	216	12986
0	3000	60120	0	2350	216	12986		0		0	0		1000	Y
SS072	00540	G03580	002A	177114072000	S01	12/10/1993	SEM	FL		G	24	0	220	12722
0	3000	57827	0	2250	220	12722		0		0	0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS072	00540	G03580	002A	177114072000	S01	06/10/1994	SEM	FL		G	24	40	230	12048
0	3000	52383	0	2100	230	12048	0	53	0		1050	N		
SS072	00540	G03580	002A	177114072000	S01	11/28/1994	SEM	FL		G		40		
	3000	57306	2.79	2100	209	11977	6	53						
SS072	00540	G03580	002A	177114072000	S01	05/24/1995	SEM	FL		G		45		
	2580	68585	20.11	1750	147	10082	37	53						
SS072	00540	G03580	002A	177114072000	S01	11/26/1995	SEM	FL		G		64		
	2580	96390	40	1675	105	10121	70	53						
SS072	00540	G03580	002A	177114072000	S01	05/27/1996	SEM	FL		G		64		
	2550	101250	35.21	1818	92	9315	50	53						
SS072	00540	G03580	002A	177114072000	S01	12/08/1996	SEM	FL		G		64		
	2550	93117	35.63	1787	103	9591	57	53						
SS072	00540	G03580	002A	177114072000	S01	06/27/1997	SEM	FL		G		64		
	2550	115528	43.31	1674	72	8318	55	55.5						
SS072	00540	G03580	002A	177114072000	S01	12/19/1997	SEM	FL		G		64		
	2550	168625	80.95	1598	40	6745	170	56.2						
SS113A	01284	G03582	003	177114083200	S01	05/18/1993	SEM	FL		G	24	0	2	2500
557	980	1250000	99.6	560	2	2500	557	0	0		400	Y		
SS113A	01284	G03582	003	177114083200	S01	04/11/1994	SEM	FL		G	24	64	0	2460
691	90	9999999	100	500	0	2460	691	0	0		1050	N		
SS113A	01284	G03582	003	177114083200	S01	12/09/1994	SEM	FL		G		64		
	920	9999999	99	450	0	2081	875							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01284	G03582	003	177114083200	S01	05/15/1995	SEM	FL		G		64		
	860	9999999	99	350	0	1407		918						
SS169	02312	G03584	005	177114122800	S01	09/12/1997	POT	FL		G	24	13		
	3510	101188	3.03	3350	32	3238		1		49.2	.6			
SS169	02312	G03584	005	177114122800	S01	11/30/1997	SEM	FL		G		13		
	1750	175000	99	800	1	175		564		49.2				
SS169	00078	G03584	A004	177114049501	S07	03/31/1993	SEM	FL		G	24	0	3	459
173	2300	153000	98.3	1200	3	459		173		0	0		1020	Y
SS169	00078	G03584	A004	177114049501	S07	11/12/1993	SEM	FL		G	24	22	2	160
68	0	80000	97.1	990	2	160		68		47.4	0		875	Y
SS169	00078	G03584	A004	177114049501	S07	11/30/1997	SEM	FL		G		13		
	1750	175000	99	800	1	175		564		49.2				
SS169	02312	G03584	A009	177114083400	S01	03/15/1993	SEM	FL		G	24	0	3	853
180	2900	284333	98.4	1180	3	853		180		0	0		1050	Y
SS169	02312	G03584	A009	177114083400	S01	11/24/1993	SEM	FL		G	24	35	4	603
98	0	150750	96.1	1050	4	603		98		0	0		1045	Y
SS169	02312	G03584	A009	177114083400	S01	02/09/1994	SEM	FL		G	24	35	3	404
111	2700	134667	97.4	1040	3	404		111		41.2	0		1050	N
SS169	02312	G03584	A009	177114083400	S01	11/29/1994	SEM	FL		G		35		
	2700	182667	97.79	1080	3	548		133		45.2				
SS169	02312	G03584	A009	177114083400	S01	04/18/1995	SEM	FL		G		35		
	2700	9999999	99	1010	0	751		115						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02312	G03584	A009	177114083400	S01	12/13/1995	SEM	FL		G		35		
	2900	156667	97.74	1060	3	470		130		45				
SS169	02312	G03584	A009	177114083400	S01	04/27/1996	SEM	FL		G		35		
	5800	118500	98.41	1100	2	237		124		44.6				
SS169	00078	G03584	A010	177114083900	S05	01/21/1993	POT	FL		G	7	10	2.12	373.6
11.37	0	183000	84.3	2300	7	1281		39		0	.6		0	
SS169	00078	G03584	A010	177114083900	S05	01/29/1993	COM	FL		G	6	10	1	256
5	0	256000	83.3	2450	4	1024		20		46.4	0	SOLD	0	
SS169	00078	G03584	A010	177114083900	S05	03/15/1993	SEM	FL		G	24	0	20	2569
0	0	128450	0	2650	20	2569		0		0	0		1050	Y
SS169	00078	G03584	A010	177114083900	S06	10/26/1993	COM	FL		G	24	10	2	1429
0	0	714500	0	2725	2	1429		0		56	0	SOLD	0	
SS169	00078	G03584	A010	177114083900	S06	10/26/1993	POT	FL		G	23	10	1.92	1369.4
0	0	714500	0	2725	2	1429		0		46.4	.6		0	
SS169	00078	G03584	A010	177114083900	S06	11/22/1993	SEM	FL			24	10	4	1483
0	2750	370750	0	2475	4	1483		0		55.8	0		1110	N
SS169	00078	G03584	A010	177114083900	S06	02/09/1994	SEM	FL		G	24	10	10	1542
0	2750	154200	0	220	10	1542		0		55.8	0		1060	N
SS169	00078	G03584	A010	177114083900	S06	11/28/1994	SEM	FL		G		10		
	2575	390000	0	2100	3	1170		0		45.2				
SS169	00078	G03584	A010	177114083900	S06	04/17/1995	SEM	FL		G		10		
	2575	289000	0	1770	4	1156		0		45.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS169	00078	G03584	A010	177114083900	S06	12/13/1995	SEM	FL		G		10		
	2400	319250	0	2100	4	1277	0	45						
SS169	00078	G03584	A010	177114083900	S06	04/27/1996	SEM	FL		G		12		
	3600	195167	0	1550	6	1171	0	44.6						
SS169	00078	G03584	A010	177114083900	S06	09/17/1996	SEM	FL		G		12		
	1800	0	60	1650	2	0	3	46.1						
SS169	00078	G03584	A010	177114083900	S07	06/16/1997	POT	FL		G	24	10		
	2510	9999999	0	2500	0	1517	0	45.7	.65					
SS169	00078	G03584	A010	177114083900	S07	10/19/1997	SEM	FL		G		10		
	2250	88333	0	2100	12	1060	0	48						
SS169	00078	G03584	D005	177114113200	S02	06/01/1994	COM	FL		G	24	14	12	2229
0	0	185750	0	2100	12	2229	0	0	0	UNK	0			
SS169	00078	G03584	D005	177114113200	S02	06/01/1994	POT	FL		G	24	14	12	2229
0	0	185750	0	2100	12	2229	0	50	.6			0		
SS169	00078	G03584	D005	177114113200	S03	04/15/1995	POT	FL		G	24	24		
	2510	68724	0	1910	29	1993	0	39.5	.6					Y
SS169	00078	G03584	D005	177114113200	S03	05/06/1995	SEM	FL		G		22		
	2880	51639	2.7	1440	36	1859	1	39.5						
SS169	00078	G03584	D005	177114113200	S03	11/04/1996	POT	FL		G	24	50		
	1900	65250	42.86	430	8	522	6	50	.65					
SS169	00078	G03584	D005	177114113200	S03	03/09/1997	SEM	FL		G		38		
	1900	25889	10	120	9	233	1	39.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL013	03059	G03587	A005	177134002400	D01	12/01/1996	SEM	FL		G		64		
	205	9999999	0	98	0	18	0							
PL013	03059	G03587	A005	177134002400	D01	05/28/1997	SEM	FL		G		64		
	125	9999999	0	100	0	20	0							
PL013	03059	G03587	A005	177134002400	D01	12/05/1997	SEM	FL		G		64		
	125	9999999	0	110	0	20	0							
PL013	03059	G03587	A005A	177134002400	D02	04/25/1993	SEM	FL		G	24	0	2	1150
5	430	575000	71.4	100	2	1150	5	0	0			90		Y
PL013	03059	G03587	A005A	177134002400	D02	11/06/1993	SEM	FL		G	24	0	2	1210
5	420	605000	71.4	100	2	1210	5	0	0			90		Y
PL013	03059	G03587	A005A	177134002400	D02	05/29/1994	SEM	FL		G	24	30	0	250
0	440	9999999	999.9	90	0	250	0	0	0			90		N
PL013	03059	G03587	A005A	177134002400	D02	10/30/1994	SEM	FL		G		30		
	300	126667	73.91	95	6	760	17	51.4						
PL013	03059	G03587	A005A	177134002400	D02	04/30/1995	SEM	FL		G		30		
	430	9999999	0	95	0	250	0							
PL013	03059	G03587	A005A	177134002400	D02	12/01/1995	SEM	FL		G		30		
	430	9999999	0	90	0	125	0							
PL013	03059	G03587	A005A	177134002400	D02	05/10/1996	SEM	FL		G		24		
	550	9999999	0	100	0	14	0							
PL013	03059	G03587	B001	177134004100	S01	01/10/1993	QTR	GL		O	24	64	42	29.99
798	0	714	95	110	42	30	798	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03059	G03587	B001	177134004100	S01	05/22/1993	QTR	GL		O	24	64	39	25
741	0	641	95	100	39	25		741	0	0		0		Y
PL013	03059	G03587	B001	177134004100	S01	07/18/1993	QTR	GL		O	24	64	37	9.99
703	0	270	95	100	37	10		703	0	0		0		Y
PL013	03059	G03587	B001	177134004100	S01	06/05/1994	SEM	GL		O	24	64	39	70
737	840	1795	95	100	39	70		737	32.2	0		90		N
PL013	03059	G03587	B001	177134004100	S01	11/18/1994	SEM	GL		O		64		
	1000	2963	96.06	98	27	80		659	31.5					
PL013	03059	G03587	B001	177134004100	S01	05/20/1995	SEM	GL		O		64		
		735	96.06	120	34	25		828	30.3					
PL013	03059	G03587	B001	177134004100	S01	11/24/1995	SEM	GL		O		64		
		1857	95.04	125	35	65		670	29.8					
PL013	03059	G03587	B001	177134004100	S01	05/19/1996	SEM	GL		O		64		
		3632	98.03	160	19	69		945	29.5					
PL013	03059	G03587	B001	177134004100	S01	12/02/1996	SEM	GL		O		64		
	880	2222	94.95	135	36	80		677	33.1					
PL013	03059	G03587	B001	177134004100	S01	12/10/1997	SEM	GL		O		64		
	880	3300	97.01	140	20	66		650	33.5					
PL013	03059	G03587	B003	177134005600	S01	01/11/1993	QTR	GL		O	24	64	45	9.99
855	0	222	95	160	45	10		855	0	0		0		Y
PL013	03059	G03587	B003	177134005600	S01	05/15/1993	QTR	GL		O	24	64	44	60.02
836	0	1364	95	160	44	60		836	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL013	03059	G03587	B003	177134005600	S01	08/01/1993	QTR	GL		O	24	64	45	35.01
855	0	778	95	190	45	35		855	0	0		0		Y
PL013	03059	G03587	B003	177134005600	S01	05/22/1994	SEM	GL		O	24	64	47	65
890	275	1383	95	125	47	65		890	30.7	0		90		N
PL013	03059	G03587	B003	177134005600	S01	11/19/1994	SEM	GL		O		64		
	1025	1250	95.01	125	48	60		914	30.1					
PL013	03059	G03587	B003	177134005600	S01	05/07/1995	SEM	GL		O		64		
		2075	94.95	140	53	110		997	29.6					
PL013	03059	G03587	B003	177134005600	S01	12/03/1995	SEM	GL		O		64		
		2128	94.97	145	47	100		887	29.4					
PL013	03059	G03587	B003	177134005600	S01	05/18/1996	SEM	GL		O		64		
		1333	95.01	150	45	60		857	29.5					
PL013	03059	G03587	B003	177134005600	S01	11/30/1996	SEM	GL		O		64		
	1130	1580	90.1	155	100	158		910	30.1					
PL013	03059	G03587	B003	177134005600	S01	11/27/1997	SEM	GL		O		64		
	1130	708	84.97	130	171	121		967	32.5					
PL013	03059	G03587	B005	177134008200	S01	02/05/1993	QTR	FL		O	24	64	6	888
3.23	0	148000	35	110	6	888		3	0	0		0		Y
PL013	03059	G03587	B005	177134008200	S01	05/12/1993	QTR	FL		O	24	64	5	980
2.69	0	196000	35	120	5	980		3	0	0		0		Y
PL013	03059	G03587	B005	177134008200	S01	07/16/1993	QTR	FL		O	24	64	5	830
2.69	0	166000	35	110	5	830		3	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL013	03059	G03587	B005	177134008200	S01	05/29/1994	SEM	FL		O	24	64	10	1050
6	275	105000	37.5	100	10	1050		6		38.4	0		90	N
PL013	03059	G03587	B005	177134008200	S01	11/17/1994	SEM	FL		O		64		
	300	98000	33.33	98	10	980		5		38.5				
PL013	03059	G03587	B005	177134008200	S01	05/06/1995	SEM	GL		O		64		
		111429	36.36	104	7	780		4		37.2				
PL013	03059	G03587	B005	177134008200	S01	11/27/1995	SEM	FL		O		64		
		91667	35.71	110	9	825		5		36				
PL013	03059	G03587	B005	177134008200	S01	05/06/1996	SEM	FL		O		64		
		9999999	0	110	0	1082		0						
PL013	03059	G03587	B005	177134008200	S01	11/20/1996	SEM	FL		O		64		
	450	9999999	0	110	0	1350		0						
PL013	03059	G03587	B005	177134008200	S01	12/05/1997	SEM	FL		O		64		
	450	9999999	0	175	0	950		0						
ST196	03035	G03593	002	177154072400	S01	06/11/1993	SEM	FL		G	24	0	0	1870
736	2300	9999999	100	1240	0	1870		736	0		0		1050	Y
ST196	03035	G03593	002	177154072400	S01	11/19/1994	POT	FL		G	24	48		
	1000	9999999	100	730	0	2241		1267			.576			Y
ST196	03035	G03593	002	177154072400	S01	11/21/1994	SEM	FL		G		48		
	1000	9999999	99	730	0	2065		1805						
ST196	03035	G03593	A001	177154033800	S01	04/28/1993	POT	FL		G	24	21	16	6564
1	0	410250	5.9	2130	16	6564		1	0		.62		0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST196	03035	G03593	A001	177154033800	S01	05/22/1993	POT	FL		G	24	20	12	6404
0	0	533667	0	2125	12	6404	0	0	.59		0			
ST196	03035	G03593	A001	177154033800	S01	06/09/1993	SEM	FL		G	24	0	13	9225
3	2390	709615	18.8	2100	13	9225	3	0	0		1050		Y	
ST196	03035	G03593	A001	177154033800	S01	12/06/1993	SEM	FL		G	24	0	13	5907
0	2150	454385	0	1930	13	5907	0	0	0		1025		Y	
ST196	03035	G03593	A001	177154033800	S01	06/05/1994	SEM	FL		G	24	23	14	6950
0	2100	496429	0	1875	14	6950	0	50.9	0		990		N	
ST196	03035	G03593	A001	177154033800	S01	11/25/1994	SEM	FL		G		22		
	2020	2312667	57.14	1800	3	6938	4	33						
ST196	03035	G03593	A001	177154033800	S01	05/20/1995	SEM	FL		G		30		
	1890	480615	0	1595	13	6248	0	52.5						
ST196	03035	G03593	A001	177154033800	S01	10/20/1995	SEM	FL		G		28		
	1840	719556	0	1500	9	6476	0	52						
ST196	03035	G03593	A001	177154033800	S02	05/05/1996	POT	FL		G	24	21		
	2900	179977	6.52	2850	43	7739	3	49.2	.581					
ST196	03035	G03593	A001	177154033800	S02	05/16/1996	SEM	FL		G		21		
	2900	9999999	99	2840	0	8678	1	52.5						
ST196	03035	G03593	A001	177154033800	S02	12/18/1996	SEM	FL		G		22		
	2800	1709600	0	2620	5	8548	0	30						
ST196	03035	G03593	A001	177154033800	S02	05/31/1997	SEM	FL		G		22		
	2620	9999999	0	2450	0	8400	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST196	03035	G03593	A001	177154033800	S02	11/27/1997	SEM	FL		G		22		
	2550	373059	0	2450	17	6342		0		48.4				
ST196	03035	G03593	A002	177154039600	S04	04/28/1993	POT	FL		G	24	28	22	8949
3	0	406773	12	2130	22	8949		3		0	.62		0	
ST196	03035	G03593	A002	177154039600	S04	05/30/1993	POT	FL		G	24	28	18	9274
2	0	515222	10	2110	18	9274		2		0	.59		0	
ST196	03035	G03593	A002	177154039600	S04	06/10/1993	SEM	FL		G	24	0	20	11468
2	2340	573400	9.1	2150	20	11468		2		0	0		1050	Y
ST196	03035	G03593	A002	177154039600	S04	12/05/1993	SEM	FL		G	24	0	26	8882
9	2200	341615	25.7	2025	26	8882		9		0	0		1025	Y
ST196	03035	G03593	A002	177154039600	S04	06/05/1994	SEM	FL		G	24	22	18	9717
0	2200	539833	0	1900	18	9717		0		50.9	0		990	N
ST196	03035	G03593	A002	177154039600	S04	11/19/1994	SEM	FL		G		14		
	2020	610333	0	1990	15	9155		0		33				
ST196	03035	G03593	A002	177154039600	S04	04/27/1995	SEM	FL		G		28		
	1980	754167	0	1690	12	9050		0		52.5				
ST196	03035	G03593	A002	177154039600	S04	10/21/1995	SEM	FL		G		30		
	1860	2412750	0	1580	4	9651		0		52				
ST196	03035	G03593	A002	177154039600	S04	05/16/1996	SEM	FL		G		43		
	1600	1119417	29.41	1110	12	13433		5		52.5				
ST196	03035	G03593	A002	177154039600	S04	11/29/1996	SEM	FL		G		43		
	1570	9999999	0	1350	0	8929		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST196	03035	G03593	A002	177154039600	S04	05/31/1997	SEM	FL		G		46		
	1620	9999999	0	1420	0	8200		0						
ST196	03035	G03593	A002	177154039600	S04	11/28/1997	SEM	FL		G		23		
	1600	9999999	0	1500	0	4025		0						
ST196	03035	G03593	A003	177154039800	S02	05/08/1996	SEM	FL		G		26		
	2900	9999999	99	1800	0	3616		1656						
ST196	03035	G03593	A003	177154039800	S03	05/21/1996	POT	FL		G	24	26		
	2900	9999999	100	1780	0	3276		1277			.583			
ST196	03035	G03593	A003	177154039800	S03	12/14/1996	SEM	FL		G		26		
	2760	9999999	99	1600	0	2352		1970						
ST196	03035	G03593	A003	177154039800	S03	06/19/1997	SEM	FL		G		23		
	2690	9999999	99	1300	0	1919		360						
ST196	03035	G03593	A003	177154039800	S03	11/21/1997	SEM	FL		G		19		
	2750	1158800	16.67	1490	10	11588		2		48.4				
ST300	00689	G03594	A002	177164001400	S01	05/17/1993	SEM	UK		G	24	12		
	3171	14342	8.1	1786	158	2266		14		0	0		1118	Y
ST300	00689	G03594	A002	177164001400	S01	12/24/1993	SEM	UK		G	24	16		
	2991	11661	8.6	2786	277	3230		26		0	0		1178	Y
ST300	00689	G03594	A002	177164001400	S01	06/25/1994	SEM	FL		G	12	0	99	1852
26	2991	18702	20.8	1720	198	3703		52		51.2	.62		1050	N
ST300	00689	G03594	A002	177164001400	S01	12/25/1994	SEM	FL		G	12	999	50	934
35	2991	18869	41.4	1232	99	1868		70		51.2	.62		1075	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST300	00689	G03594	A002	177164001400	S01	06/25/1995	SEM	FL		G	12	11	26	414
40	2991	16235	60.8	1626	51	828		79	51.2		.62		1134	N
ST300	00689	G03594	A002	177164001400	S01	12/03/1995	SEM	FL		G	14	999	34	652
63	2991	18932	64.7	1122	59	1117		108	51.2		.62		1157	N
ST300	00689	G03594	A002	177164001400	S01	12/19/1996	POT	FL	505	G	7	999	5	177
4	2991	35647	45.2	624	17	606		14	49.1		.62		971	N
ST300	00689	G03594	A002	177164001400	S01	06/29/1997	POT	FL	3810	G	6	999	7	111
23	2991	15893	76.3	570	28	445		90	49.1		.62		1270	N
ST300	00689	G03594	A002	177164001400	S01	12/08/1997	SEM	FL		G	6	999	9	99
24	2991	10703	71.8	558	37	396		94	49.1		.62		0	N
ST300	00689	G03594	A009	177164002570	S01	06/06/1993	SEM	UK		G	24	14		
	1820	3222	71.9	92	9	29		23	0		0		1115	Y
ST300	00689	G03594	A009	177164002570	S01	12/26/1993	SEM	UK		G	24	18		
	894	222	64	90	18	4		32	0		0		1178	Y
ST300	00689	G03594	A009	177164002500	S01	06/18/1997	POT	FL	4554	G	8	999	1	6
79	1894	8500	99.2	586	2	17		236	52.5		.62		1270	N
ST301	00689	G03594	B001A	177164003800	S02	03/09/1993	QTR	FL		O	24	12		
	0	13067	54.8	2266	104	1359		126	0		0		0	Y
ST301	00689	G03594	B001A	177164003800	S02	10/29/1993	QTR	FL		O	24	16		
	0	13127	70.2	1619	110	1444		259	0		0		0	N
ST301	00689	G03594	B001A	177164003800	S02	12/20/1993	QTR	FL		O	24	14		
	0	2103	71.3	1099	136	286		338	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST301	00689	G03594	B001A	177164003800	S02	06/09/1994	QTR	FL		O	12	22	62	955
201	2170	15520	76.5	1525	123	1909		401		44.8	.62		106	N
ST301	00689	G03594	B001A	177164003800	S02	12/10/1994	QTR	FL		O	18	999	62	456
293	2170	7325	82.5	620	83	608		390		44.8	.62		110	Y
ST301	00689	G03594	B001A	177164003800	S02	06/11/1995	QTR	GL		O	18	999	32	74
218	2170	2357	87.3	436	42	99		290		44.8	.62		105	N
ST301	00689	G03594	B001A	177164003800	S02	12/10/1995	QTR	FL		O	14	999	18	53
116	2170	2903	86.5	340	31	90		198		44.8	.62		105	N
ST301	00689	G03594	B001A	177164003800	S02	06/25/1996	QTR	GL		O	14	999	28	58
205	2170	2083	88	350	48	100		352		44.8	.62		105	N
ST301	00689	G03594	B001A	177164003800	S02	12/24/1996	QTR	FL		O	12	30	5	32
2	2170	7111	30.8	300	9	64		4		33.1	.62		105	N
ST301	00689	G03594	B001A	177164003800	S02	06/23/1997	POT	FL	4275	O	24	30	2	6
65	2170	3000	97	436	2	6		65		39.7	.62		0	N
ST301	00689	G03594	B001A	177164003800	S02	12/05/1997	QTR	FL		O	9	999	3	13
33	2170	4375	91.7	410	8	35		88		39.7	.62		0	N
ST301	00689	G03594	B002	177164004101	S01	02/05/1993	QTR	FL		O	24	14		
	0	839	39.2	633	186	156		120	0	0			0	Y
ST301	00689	G03594	B002	177164004101	S01	06/12/1993	POT	FL		O	6	12	24	302
33	780	12840	58.6	2064	94	1207		133		34.3	.62		229	Y
ST301	00689	G03594	B003A	177164004300	S02	02/12/1993	QTR	FL		O	24	22		
	0	1028	83.2	1504	285	293		1409	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G03594	B003A	177164004300	S02	03/02/1993	QTR	FL		O	24	22		
	0	993	83.1	1500	286	284		1403	0	0		0	Y	
ST301	00689	G03594	B003A	177164004300	S02	04/12/1993	QTR	FL		O	24	22		
	0	604	72.8	1493	455	275		1220	0	0		0	Y	
ST301	00689	G03594	B003A	177164004300	S02	08/09/1993	QTR	FL		O	24	22		
	0	1049	84.1	1464	265	278		1405	0	0		0	Y	
ST301	00689	G03594	B003A	177164004300	S02	09/14/1993	QTR	FL		O	24	22		
	0	1608	84.1	1457	278	447		1472	0	0		0	Y	
ST301	00689	G03594	B003A	177164004300	S02	10/20/1993	QTR	FL		O	24	24		
	0	994	83.4	1442	335	333		1684	0	0		0	Y	
ST301	00689	G03594	B003A	177164004300	S02	06/15/1994	POT	FL		O	12	24	116	125
779	1610	1078	87	1394	232	250		1557	33	.62		106		N
ST301	00689	G03594	B003A	177164004300	S02	12/21/1994	QTR	FL		O	20	999	204	256
1254	1610	1253	86	1400	245	307		1505	33	.62		110		Y
ST301	00689	G03594	B003A	177164004300	S02	06/14/1995	QTR	FL		O	34	999	305	293
2128	1610	963	87.5	1339	215	207		1502	33	.62		105		N
ST301	00689	G03594	B003A	177164004300	S02	12/20/1995	QTR	FL		O	22	999	190	213
1388	1610	1121	88	1333	207	232		1514	33	.62		105		N
ST301	00689	G03594	B003A	177164004300	S02	06/10/1996	QTR	FL		O	8	999	71	72
542	1610	1024	88.5	1350	212	217		1625	33	.62		105		N
ST301	00689	G03594	B003A	177164004300	S02	12/20/1996	QTR	FL		O	12	18	95	99
928	1610	1042	90.7	1309	190	198		1856	33	.62		105		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G03594	B003A	177164004300	S02	06/21/1997	POT	FL	6007	O	24	26	234	1517
2011	1610	6483	89.6	940	234	1517		2011	36	.62		0		N
ST301	00689	G03594	B003A	177164004300	S02	12/07/1997	QTR	FL		O	17	999	138	186
1481	1610	1349	91.5	900	195	263		2091	36	.62		0		N
ST301	00689	G03594	B005B	177164004700	S03	04/19/1993	SEM	UK		G	24	14		
	3025	13546	12.6	2575	174	2357		25	0	0		99		N
ST301	00689	G03594	B005B	177164004700	S03	05/14/1993	POT	FL		G	8	14	57	762
9	3025	13453	13.3	2505	170	2287		26	34.3	.62		100		Y
ST301	00689	G03594	B005B	177164004700	S03	12/25/1993	SEM	UK		G	24	14		
	3160	12593	18.2	2324	162	2040		36	0	0		93		Y
ST301	00689	G03594	B005B	177164004700	S03	06/13/1994	SEM	FL		G	12	0	77	809
17	2530	10569	18.2	2012	153	1617		34	34.3	.62		106		N
ST301	00689	G03594	B005B	177164004700	S03	06/20/1995	POT	FL	437	G	18	999	88	669
21	2530	7624	19.3	1400	117	892		28	34.3	.62		105		N
ST301	00689	G03594	B005B	177164004700	S03	12/18/1995	SEM	FL		G	24	999	106	552
70	2530	5208	39.8	1223	106	552		70	34.3	.62		105		N
ST301	00689	G03594	B005B	177164004700	S03	06/11/1996	SEM	FL		G	24	999	116	681
77	2530	5871	39.9	1150	116	681		77	34.3	.62		105		N
ST301	00689	G03594	B005B	177164004700	S03	06/20/1997	POT	FL	3652	G	6	999	29	109
16	2530	3726	35	900	117	436		63	34.1	.62		0		N
ST301	00689	G03594	B005B	177164004700	S03	12/06/1997	SEM	FL		G	4	999	9	18
15	2530	1929	61.9	515	56	108		91	34.1	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST301	00689	G03594	B007	177164005700	S01	01/12/1993	POT	FL		O	12	15	43	103
19	890	2384	30.6	333	86	205		38		33.1	.62		502	Y
ST301	00689	G03594	B007	177164005700	S01	03/06/1993	QTR	FL		O	24	18		
	0	2033	20	213	92	187		23	0	0			0	Y
ST301	00689	G03594	B007	177164005700	S01	04/07/1993	QTR	FL		O	24	24		
	0	7043	47.4	571	162	1141		146	0	0			0	Y
ST301	00689	G03594	B007	177164005700	S01	08/07/1993	QTR	FL		O	24	26		
	0	2818	33.3	139	44	124		22	0	0			0	Y
ST301	00689	G03594	B007	177164005700	S01	09/28/1993	QTR	GL		O	24	38		
	0	2676	44.5	1050	182	487		146	0	0			0	Y
ST301	00689	G03594	B007	177164005700	S01	06/12/1994	POT	GL	2123	O	12	0	13	99
18	530	7615	58.1	385	26	198		36		37.1	.62		106	N
ST301	00689	G03594	B007	177164005700	S01	06/13/1995	POT	GL	212	O	26	999	31	257
56	530	8172	64.2	338	29	237		52		33.1	.62		105	N
ST301	00689	G03594	B007	177164005700	S01	12/09/1995	QTR	GL		O	13	999	5	39
0	530	8000	0	355	9	72		0		33.1	.62		105	N
ST301	00689	G03594	B007	177164005700	S01	06/26/1996	QTR	FL		O	14	999	3	40
1	530	13600	28.6	370	5	68		2		33.1	.62		105	N
ST301	00689	G03594	B007	177164005700	S01	06/18/1997	POT	FL	2504	O	8	999	6	23
5	530	3632	45.7	365	19	69		16		40.6	.62		0	N
ST301	00689	G03594	B007	177164005700	S01	12/12/1997	QTR	FL		O	18	999	19	83
23	530	4269	54.4	385	26	111		31		40.6	.62		0	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G03594	B008A	177164006200	S02	02/07/1993	QTR	FL		O	24	10		
	0	943	7.4	970	175	165		14	0	0		0	Y	
ST301	00689	G03594	B008A	177164006200	S02	04/03/1993	QTR	FL		O	24	10		
	0	883	11.8	944	179	158		24	0	0		0	Y	
ST301	00689	G03594	B008A	177164006200	S02	08/07/1993	QTR	FL		O	24	10		
	0	1013	11.6	894	152	154		20	0	0		0	Y	
ST301	00689	G03594	B008A	177164006200	S02	09/03/1993	QTR	FL		O	24	10		
	0	121	1.3	885	1483	180		20	0	0		0	Y	
ST301	00689	G03594	B008A	177164006200	S02	06/09/1994	POT	FL	4660	O	14	0	97	89
32	820	910	24.8	643	167	152		55	37.2	.62		106		N
ST301	00689	G03594	B008A	177164006200	S02	12/13/1994	QTR	FL		O	23	999	163	155
31	820	953	15.8	575	170	162		32	37.2	.62		110		Y
ST301	00689	G03594	B008A	177164006200	S02	06/20/1995	QTR	FL		O	18	999	125	125
1	820	994	.6	540	167	166		1	37.2	.62		105		N
ST301	00689	G03594	B008A	177164006200	S02	12/09/1995	QTR	FL		O	6	999	34	33
10	820	949	22.6	480	137	130		40	37.2	.62		105		N
ST301	00689	G03594	B008A	177164006200	S02	06/12/1996	QTR	FL		O	24	999	115	109
31	820	948	21.2	460	115	109		31	37.2	.62		105		N
ST301	00689	G03594	B008A	177164006200	S02	12/18/1996	QTR	FL		O	24	999	139	112
32	820	806	18.7	390	139	112		32	38.3	.62		105		N
ST301	00689	G03594	B008A	177164006200	S02	06/21/1997	POT	FL	3826	O	24	16	129	108
33	820	837	20.4	400	129	108		33	38.3	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G03594	B008A	177164006200	S02	12/07/1997	QTR	FL		O	5	999	28	26
5	820	933	14.1	430	134	125		22	38.3	.62		0	N	
ST301	00689	G03594	B009A	177164006800	S02	03/05/1993	QTR	FL		O	24	14		
	0	15200	37.5	2607	145	2204		87	0	0		0	Y	
ST301	00689	G03594	B009A	177164006800	S02	04/12/1993	QTR	FL		O	24	14		
	0	12048	32.5	2483	166	2000		80	0	0		0	Y	
ST301	00689	G03594	B009A	177164006800	S02	08/14/1993	QTR	FL		O	24	14		
	0	14088	74.4	1772	68	958		198	0	0		0	Y	
ST301	00689	G03594	B009A	177164006800	S02	10/30/1993	QTR	FL		O	24	14		
	0	4681	66.4	983	72	337		142	0	0		0	Y	
ST301	00689	G03594	B009A	177164006800	S02	06/08/1994	POT	FL	4613	O	12	0	15	155
119	1200	10300	88.8	910	30	309		237	41	.62		106	N	
ST301	00689	G03594	B016	177164008400	S01	03/09/1993	QTR	FL		O	24	8		
	0	8558	42.7	1682	43	368		32	0	0		0	Y	
ST301	00689	G03594	B016	177164008400	S01	04/07/1993	QTR	FL		O	24	8		
	0	8136	42.1	1654	44	358		32	0	0		0	Y	
ST301	00689	G03594	B016	177164008400	S01	08/17/1993	QTR	FL		O	24	8		
	0	8306	50	1433	36	299		36	0	0		0	Y	
ST301	00689	G03594	B016	177164008400	S01	09/06/1993	QTR	FL		O	24	8		
	0	8553	52.5	1418	38	325		42	0	0		0	Y	
ST301	00689	G03594	B016	177164008400	S01	06/09/1994	POT	FL		O	6	13	28	138
26	1360	4929	48.1	1155	112	552		104	31.1	.62		106	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST301	00689	G03594	B016	177164008400	S01	06/06/1995	POT	GL	503	O	24	16	21	108
76	1360	5143	78.4	300	21	108		76	31.1	.62		105		N
ST301	00689	G03594	B016	177164008400	S01	12/11/1995	QTR	FL		O	15	999	38	528
44	1360	14083	53.8	450	60	845		70	31.1	.62		105		N
GI020	00105	G03596	A002A	177174014300	S01	01/27/1993	QTR	FL		O	24	13	786	508.54
50.17	0	648	6	2280	786	509		50	0	0		0		Y
GI020	00105	G03596	A002A	177174014300	S01	04/22/1993	QTR	FL		O	24	13	854	550.83
105.55	0	645	11	2050	854	551		106	0	0		0		Y
GI020	00105	G03596	A002A	177174014300	S01	07/10/1993	QTR	FL		O	24	6	723	757.7
108.03	0	1048	13	1975	723	758		108	0	0		0		Y
GI020	00105	G03596	A002A	177174014300	S01	10/19/1993	QTR	FL		O	24	6	693	959.8
195.46	0	1385	22	1970	693	960		195	0	0		0		Y
GI020	00105	G03596	A002A	177174014300	S01	05/11/1994	SEM	FL		O	24	6	700	600
91	2700	857	11.5	2525	700	600		91	33.3	0		1080		N
GI020	00105	G03596	A002A	177174014300	S01	05/15/1994	SEM	FL		O	24	6	1610	1645
219	2700	1022	12	2610	1610	1645		219	33.3	0		1020		N
GI020	00105	G03596	A002A	177174014300	S01	10/03/1994	SEM	FL		O		6		
	2700	1121	34.72	2090	1083	1214		576	33.3					
GI020	00105	G03596	A002A	177174014300	S01	06/12/1995	SEM	FL		O		6		
	2600	1014	34.62	1520	795	806		421	33.3					
GI020	00105	G03596	A002A	177174014300	S01	11/03/1995	SEM	FL		O		6		
	2460	1003	62.19	1200	698	700		1148	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI020	00105	G03596	A002A	177174014300	S01	05/25/1996	SEM	FL		O		6		
	2460	1374	56.07	1340	503	691		642	33.3					
GI020	00105	G03596	A002A	177174014300	S01	12/03/1996	SEM	FL		O		6		
	2460	1405	60.61	1100	477	670		734	33					
GI020	00105	G03596	A002A	177174014300	S01	06/17/1997	SEM	FL		O		12		
	1600	1136	68.04	1048	295	335		628	30					
GI020	00105	G03596	A002A	177174014300	S01	12/10/1997	SEM	FL		O		28		
	2100	1386	83.42	550	298	413		1499	31.2					
GI020	00540	G03597	A001A	177174013700	S01	01/27/1993	QTR	FL		O	24	9	441	414.98
375.67	0	941	46	2250	441	415		376	0	0		0		Y
GI020	00540	G03597	A001A	177174013700	S01	04/22/1993	QTR	FL		O	24	9	289	363.85
339.26	0	1260	54	2100	289	364		339	0	0		0		Y
GI020	00540	G03597	A001A	177174013700	S01	07/22/1993	QTR	FL		O	24	6	297	369.76
378	0	1246	56	2120	297	370		378	0	0		0		Y
GI020	00540	G03597	A001A	177174013700	S01	10/19/1993	QTR	FL		O	24	6	308	409.95
376.44	0	1331	55	2020	308	410		376	0	0		0		Y
GI020	00540	G03597	A001A	177174013700	S01	05/04/1994	SEM	FL		O	24	6	466	528
347	2700	1133	42.7	2170	466	528		347	33.3	0		1080		N
GI020	00540	G03597	A001A	177174013700	S01	10/03/1994	SEM	FL		O		6		
	2700	1363	52	2050	684	932		741	33.3					
GI020	00540	G03597	A001A	177174013700	S01	06/12/1995	SEM	FL		O		6		
	2600	2024	63.01	1630	452	915		770	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI020	00540	G03597	A001A	177174013700	S01	11/03/1995	SEM	FL		O		6		
	3100	1858	50	1350	521	968		521	33.3					
GI020	00540	G03597	A001A	177174013700	S01	05/26/1996	SEM	FL		O		6		
	1950	1832	72.21	1080	363	665		943	33.3					
GI020	00540	G03597	A001A	177174013700	S01	12/03/1996	SEM	FL		O		6		
	1950	2349	76.04	1050	312	733		990	30.5					
GI020	00540	G03597	A001A	177174013700	S01	06/17/1997	SEM	FL		O		15		
	1950	2621	79.53	890	269	705		1045	30.5					
GI020	00540	G03597	A001A	177174013700	S01	12/10/1997	SEM	FL		O		18		
	990	1447	81.91	580	159	230		720	30.8					
WD061	01935	G03601	005	177194027900	S01	05/11/1993	SEM	FL		G	24	0	9	2600
78	1	288889	89.7	525	9	2600		78	0	0			300	Y
WD061	01935	G03601	005	177194027900	S01	09/24/1993	SEM	FL		G	24	0	125	9400
0	4680	75200	0	4400	125	9400		0	0	0			890	Y
WD061	01935	G03601	005	177194027900	S01	11/23/1993	SEM	FL		G	24	0	112	9200
8	5000	82143	6.7	3900	112	9200		8	0	0			880	Y
WD061	01935	G03601	005	177194027900	S01	05/22/1994	SEM	FL		G	24	23	61	8500
12	3150	139344	16.4	2800	61	8500		12	47.9	0			880	N
WD061	01935	G03601	005	177194027900	S01	11/11/1994	SEM	FL		G		23		
	2850	159756	21.15	2190	41	6550		11	47.6					
WD061	01935	G03601	005	177194027900	S01	05/19/1995	SEM	FL		G		23		
	1880	208000	19.35	1680	25	5200		6	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD061	01935	G03601	005	177194027900	S01	11/22/1995	SEM	FL		G		32		
	1880	346667	31.82	1180	15	5200		7		51.4				
WD061	01935	G03601	005	177194027900	S01	05/16/1996	SEM	FL		G		64		
	1250	357143	33.33	740	14	5000		7		52.2				
WD061	01935	G03601	005	177194027900	S01	11/12/1996	SEM	FL		G		64		
	850	390000	42.86	265	8	3120		6		51.9				
WD061	01935	G03601	005	177194027900	S01	05/30/1997	SEM	FL		G		64		
	670	380000	58.33	220	5	1900		7		52.2				
WD061	01935	G03601	005	177194027900	S01	12/06/1997	SEM	FL		G		64		
	670	300000	60	220	4	1200		6		52.4				
WD061	00730	G03601	A001	177194041300	S02	05/19/1993	SEM	FL		G	24	0	4	1816
56	2000	454000	93.3	260	4	1816		56	0		0		190	Y
WD061	00730	G03601	A001	177194041300	S03	11/13/1993	SEM	FL		G	24	0	392	589
174	1780	1503	30.7	1150	392	589		174	0		0		140	N
WD061	00730	G03601	A001	177194041300	S03	11/14/1993	COM	FL		G	24	9	266	231
116	0	868	30.4	1150	266	231		116	26.5		0	UNK	0	
WD061	00730	G03601	A001	177194041300	S03	11/14/1993	POT	FL		O	24	9	266	231
116	0	868	30.4	1150	266	231		116	26.5		.601		0	
WD061	00730	G03601	A001	177194041300	S03	05/25/1994	SEM	FL		O	24	18	209	1385
539	2800	6627	72.1	1275	209	1385		539	29.3		0		160	N
WD061	00730	G03601	A001	177194041300	S03	11/08/1994	SEM	FL		O		12		
	2850	8546	74.95	1890	130	1111		389	29.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD061	00730	G03601	A001	177194041300	S03	05/29/1995	SEM	FL		O		14		
	2775	33154	80	1450	39	1293		156		29				
WD061	00730	G03601	A001	177194041300	S03	11/12/1995	SEM	FL		O		29		
	1550	34569	96	650	51	1763		1223		30.9				
WD061	00730	G03601	A001	177194041300	S03	05/14/1996	SEM	FL		O		35		
	2050	36541	97.04	400	37	1352		1212		35.7				
WD061	00730	G03601	A002	177194048500	D04	06/16/1997	SEM	FL		G		10		
	3605	46083	0	3520	36	1659		0		27.4				
WD061	00730	G03601	A002	177194048500	D05	12/27/1997	SEM	FL		O		24		
	3605	53240	0	3450	129	6868		0		31				
WD061	00730	G03601	A002D	177194048500	D03	05/29/1993	SEM	FL		G	24	0	47	4783
10	3700	101766	17.5	1560	47	4783		10		0	0		1540	Y
WD061	00730	G03601	A002D	177194048500	D03	11/05/1993	SEM	FL		G	24	0	35	4140
5	3700	118286	12.5	1450	35	4140		5		0	0		1050	Y
WD061	00730	G03601	A002D	177194048500	D03	05/09/1994	SEM	FL		G	24	21	4	3929
13	3550	982250	76.5	1250	4	3929		13		0	0		1075	N
WD061	00730	G03601	A002D	177194048500	D03	11/30/1994	SEM	FL		G		64		
	1450	236643	17.65	1100	14	3313		3		29.5				
WD061	00730	G03601	A002D	177194048500	D03	05/30/1995	SEM	FL		G		64		
	1210	3276000	87.5	650	1	3276		7		29				
WD061	00730	G03601	A002D	177194048500	D03	11/04/1995	SEM	FL		G		64		
	850	248706	66	135	17	4228		33		30.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD061	00730	G03601	A002D	177194048500	D03	05/24/1996	SEM	FL		G		64		
	675	451571	87.93	130	7	3161		51		35.7				
WD061	00730	G03601	A002D	177194048500	D03	06/20/1997	SEM	FL		G		22		
	2400	1636	0	1630	1531	2504		0		27.4				
WD061	00730	G03601	A002D	177194048500	D06	12/03/1997	SEM	FL		O		48		
	3400	3786	43.09	365	505	1912		382		31				
WD061	01026	G03601	A009	177194013401	D01	11/22/1993	SEM	FL		G	24	0	0	80
185	3500	9999999	100	300	0	80		185		0	0		300	N
WD061	01026	G03601	A009	177194013401	D01	12/12/1993	POT	FL		G	24	64	0	46
78	0	9999999	100	295	0	46		78		0	.57		0	
MC281	00276	G03605	A001	608174020101	D01	08/17/1996	POT	GL		O	4	22		
		787	0	1050	945	744		0		26.2	.6			
MC281	00276	G03605	A001	608174020101	D01	12/08/1996	SEM	GL		O		24		
		849	2.01	760	829	704		17		26.2				
MC281	00276	G03605	A001	608174020101	D01	05/17/1997	SEM	GL		O		30		
		676	20.89	370	750	507		198		26.2				
MC281	00276	G03605	A001	608174020101	D01	11/27/1997	SEM	GL		O		48		
		748	50	80	369	276		369		26.2				
MC281	00276	G03605	A003	608174021400	S01	02/07/1993	QTR	FL		O	24	30	361	609.01
53.94	0	1687	13	230	361	609		54		0	0		0	Y
MC281	00276	G03605	A003	608174021400	S01	08/27/1993	QTR	FL		O	24	18	49	2845.23
0	0	58061	0	2650	49	2845		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A003	608174021400	S01	11/04/1993	QTR	FL		O	24	26	223	913.63
16.78	0	4099	7	500	223	914		17	0	0		0		N
MC281	00276	G03605	A003	608174021400	S01	11/16/1993	POT	FL		O	4	26	37	91
4	0	2459	9.8	260	222	546		24	31	.6		0		
MC281	00276	G03605	A003	608174021400	S01	01/01/1994	QTR	GL		O	24	64	308	600.91
34.22	0	1951	10	90	308	601		34	0	0		0		N
MC281	00276	G03605	A003	608174021400	S01	11/06/1994	SEM	GL		O		12		
		1613	19.88	80	137	221		34	32.6					
MC281	00276	G03605	A003	608174021400	S01	05/06/1995	SEM	GL		O		88		
		1659	23.13	85	123	204		37	32.7					
MC281	00276	G03605	A003	608174021400	S01	11/12/1995	SEM	GL		O		88		
		1958	26.36	95	95	186		34	29					
MC281	00276	G03605	A003	608174021400	S01	01/11/1996	SEM	GL		O		20		
		7711	0	965	232	1789		0	29					
MC281	00276	G03605	A003	608174021400	S01	11/01/1996	SEM	GL		O		64		
		2366	32.12	90	93	220		44	31.4					
MC281	00276	G03605	A003	608174021400	S01	06/11/1997	SEM	GL		O		12		
		7518	34.13	90	83	624		43	31.4					
MC281	00276	G03605	A003	608174021400	S01	11/24/1997	SEM	GL		O		30		
		53148	22.86	780	54	2870		16	31.4					
MC281	00276	G03605	A007	608174022000	S01	09/11/1996	SEM	FL				12		
		46286	0	2450	28	1296		0	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A009	608174022700	S01	03/07/1993	QTR	FL		O	24	32	223	559.95
17.04	0	2511	7.1	160	223	560		17	0	0		0		Y
MC281	00276	G03605	A009	608174022700	S01	05/02/1993	QTR	FL		O	24	32	214	680.09
17.1	0	3178	7.4	200	214	680		17	0	0		0		Y
MC281	00276	G03605	A009	608174022700	S01	08/26/1993	QTR	FL		O	24	32	190	1500.81
7.92	0	7900	4	400	190	1501		8	0	0		0		Y
MC281	00276	G03605	A009	608174022700	S01	08/05/1994	POT	GL		O	4	64		
		1205	8.53	100	268	323		25	32.9	.6				Y
MC281	00276	G03605	A009	608174022700	S01	11/05/1994	SEM	GL				12		
		1568	20.14	100	111	174		28	32.9					
MC281	00276	G03605	A009	608174022700	S01	05/16/1995	SEM	GL				12		
		3667	25.6	90	93	341		32	33.7					
MC281	00276	G03605	A009	608174022700	S01	12/09/1995	SEM	GL				88		
		2781	26.26	75	73	203		26	31.8					
MC281	00276	G03605	A009	608174022700	S01	03/14/1996	SEM	GL				88		
		6130	29.23	80	92	564		38	31.8					
MC281	00276	G03605	A009	608174022700	S01	03/17/1997	SEM	GL				18		
		13203	7.52	1200	123	1624		10	32.9					
MC281	00276	G03605	A009	608174022700	S01	12/11/1997	SEM	GL				18		
		166286	0	2225	14	2328		0	32.9					
MC281	00276	G03605	A011	608174023600	S01	12/13/1995	SEM	FL				24		
		2733	0	450	270	738		0	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A011	608174023600	S01	01/26/1996	POT	UK		0	4	24		
		4452	1.98	560	248	1104		5	33.2	.6				N
MC281	00276	G03605	A015	608174025500	S01	02/27/1994	POT	GL		0	24	36	351	300
276	0	855	44	175	351	300		276	30.6	.6			0	
MC281	00276	G03605	A015	608174025500	S01	05/26/1994	SEM	GL		0	24	88	110	88
312	0	800	73.9	100	110	88		312	30.6	0			0	N
MC281	00276	G03605	A015	608174025500	S01	11/05/1994	SEM	GL		0		88		
		1133	68.99	85	120	136		267	30.6					
MC281	00276	G03605	A015	608174025500	S02	01/26/1995	POT	GL		0	4	88		
		1072	2.1	87	419	449		9	30.6	.6				Y
MC281	00276	G03605	A015	608174025500	S02	05/08/1995	SEM	GL		0		88		
		639	1.69	100	233	149		4	32.7					
MC281	00276	G03605	A015	608174025500	S02	11/21/1995	SEM	GL		0		88		
		1246	19.72	82	114	142		28	32.4					
MC281	00276	G03605	A015	608174025500	S02	05/18/1996	SEM	GL		0		88		
		1842	25.19	100	101	186		34	28.6					
MC281	00276	G03605	A015	608174025500	S02	09/23/1996	SEM	GL		0		88		
		1124	42.67	100	129	145		96	28.6					
MC281	00276	G03605	A015	608174025500	S02	05/24/1997	SEM	GL		0		12		
		1611	26.03	225	54	87		19	28.6					
MC281	00276	G03605	A015	608174025500	S02	11/05/1997	SEM	GL		0		12		
		2211	47.95	70	38	84		35	28.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A017	608174027101	S01	02/12/1993	QTR	GL		O	24	22	258	2064
172	0	8000	40	1050	258	2064		172	0	0		0		Y
MC281	00276	G03605	A017	608174027101	S01	05/01/1993	QTR	GL		O	24	22	228	1723.68
176.26	0	7561	43.6	1050	228	1724		176	0	0		0		Y
MC281	00276	G03605	A017	608174027101	S01	09/02/1993	QTR	GL		O	24	22	214	1722.49
175.09	0	8047	45	1100	214	1722		175	0	0		0		Y
MC281	00276	G03605	A017	608174027101	S01	06/10/1994	SEM	GL		O	24	26	232	2088
219	0	9000	48.6	960	232	2088		219	28.1	0		0		N
MC281	00276	G03605	A017	608174027101	S01	11/09/1994	SEM	GL		O		24		
		11812	57.92	1100	170	2008		234	28.1					
MC281	00276	G03605	A017	608174027101	S01	03/29/1995	SEM	GL		O		24		
		8816	54.02	915	206	1816		242	28.1					
MC281	00276	G03605	A017	608174027101	S01	05/21/1995	SEM	GL		O		30		
		10045	60.98	800	224	2250		350	26.1					
MC281	00276	G03605	A017	608174027101	S01	11/01/1995	SEM	GL		O		24		
		14367	62.5	1100	147	2112		245	26.1					
MC281	00276	G03605	A017	608174027101	S01	06/12/1996	SEM	GL		O		36		
		7309	72.91	200	81	592		218	26.1					
MC281	00276	G03605	A017	608174027101	S01	06/26/1996	SEM	GL		O		36		
		4944	75.74	300	107	529		334	26.1					
MC281	00276	G03605	A023	608174026400	S01	03/19/1995	POT	FL		O	4	32		
		754	11.18	970	1771	1336		223	25.4	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A023	608174026400	S01	05/02/1995	SEM	FL		O		32		
		1000	2.1	220	420	420		9	34.1					
MC281	00276	G03605	A023	608174026400	S01	11/13/1995	SEM	GL		O		88		
		1976	0	85	41	81		0	33.4					
MC281	00276	G03605	A023	608174026400	S01	04/20/1996	SEM	GL		O		64		
		1288	2.61	120	410	528		11	33.4					
MC281	00276	G03605	A023	608174026400	S01	11/07/1996	SEM	GL				64		
		1716	12	90	176	302		24	33.4					
MC281	00276	G03605	A023	608174026400	S01	07/21/1997	SEM	GL				20		
		90000	11.63	1850	38	3420		5	32.5					
MC281	00276	G03605	A023	608174026400	S01	09/07/1997	SEM	GL				64		
		1714	3.31	52	350	600		12	32.5					
MC281	00276	G03605	A025	608174027702	S01	08/01/1993	POT	GL		O	4	64	7	29
75	0	4143	91.5	130	42	174		450	31.7	.6			0	
MC281	00276	G03605	A025	608174027703	S01	10/31/1996	POT	FL		O	4	36		
		699	3.52	360	1098	768		40	35.9	.6				
MC281	00276	G03605	A025	608174027703	S01	12/01/1996	SEM	GL		O		36		
		945	0	460	1129	1067		0	35.9					
MC281	00276	G03605	A025	608174027703	S01	05/01/1997	SEM	GL		O		38		
		930	0	255	809	752		0	35.9					
MC281	00276	G03605	A025	608174027703	S01	11/01/1997	SEM	GL		O		54		
		1046	2.93	130	563	589		17	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A029	608174028001	D01	03/04/1993	QTR	GL		O	24	64	226	1458.6
72.94	0	6456	24.4	275	226	1459		73	0	0		0		Y
MC281	00276	G03605	A029	608174028001	D01	06/03/1993	QTR	GL		O	24	64	208	1422.51
85.37	0	6841	29.1	270	208	1423		85	0	0		0		Y
MC281	00276	G03605	A029	608174028001	D01	08/14/1993	QTR	GL		O	24	64	212	1823.2
93.04	0	8599	30.5	280	212	1823		93	0	0		0		Y
MC281	00276	G03605	A029	608174028001	D01	05/16/1994	SEM	GL		O	24	64	160	1296
94	0	8100	37	260	160	1296		94	31.6	0		0		N
MC281	00276	G03605	A029D	608174028001	D02	02/11/1993	QTR	FL		O	24	48	483	3983.78
4.88	0	8248	1	700	483	3984		5	0	0		0		Y
MC281	00276	G03605	A029D	608174028001	D02	05/22/1993	QTR	FL		O	24	48	475	4040.82
4.8	0	8507	1	675	475	4041		5	0	0		0		Y
MC281	00276	G03605	A029D	608174028001	D02	08/16/1993	QTR	FL		O	24	48	487	4443.88
4.92	0	9125	1	675	487	4444		5	0	0		0		Y
MC281	00276	G03605	A029D	608174028001	D02	05/30/1994	SEM	FL		O	24	48	534	3896
0	0	7296	0	650	534	3896		0	32.9	0		0		N
MC281	00276	G03605	A029D	608174028001	D02	11/16/1994	SEM	FL		G		48		
		7371	1.09	650	455	3354		5	32.9					
MC281	00276	G03605	A029D	608174028001	D02	05/15/1995	SEM	FL		G		48		
		6951	3.33	390	465	3232		16	32.9					
MC281	00276	G03605	A029D	608174028001	S02	11/09/1995	SEM	FL		O		40		
		8207	.92	400	324	2659		3	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03605	A029D	608174028001	S02	02/06/1996	SEM	FL		O		48		
		4600	1.38	350	500	2300		7		31.3				
MC281	00276	G03605	A029D	608174028001	S02	11/05/1996	SEM	FL		O		48		
		12882	0	480	339	4367		0		33.2				
MC281	00276	G03605	A029D	608174028001	S02	06/02/1997	SEM	FL		O		48		
		13252	0	625	322	4267		0		33.2				
MC281	00276	G03605	A029D	608174028001	S02	08/23/1997	SEM	FL		O		48		
		8766	0	600	449	3936		0		33.2				
MC281	00276	G03605	A033	608174028600	S01	02/13/1993	QTR	FL		O	24	24	378	788.89
126	0	2087	25	590	378	789		126	0		0		0	Y
MC281	00276	G03605	A033	608174028600	S01	05/25/1993	QTR	FL		O	24	20	278	851.51
136.93	0	3065	33	900	278	852		137	0		0		0	Y
MC281	00276	G03605	A033	608174028600	S01	08/31/1993	QTR	FL		O	24	20	252	504.5
141.75	0	2004	36	505	252	505		142	0		0		0	Y
MC281	00276	G03605	A033	608174028600	S01	05/31/1994	SEM	FL		O	24	30	309	472
215	0	1528	41	280	309	472		215	24		0		0	N
MC281	00276	G03605	A033	608174028600	S01	11/03/1994	SEM	FL		O		64		
		2552	53.01	140	172	439		194	24					
MC281	00276	G03605	A033	608174028600	S01	06/15/1995	SEM	FL		O		22		
		98735	0	2230	49	4838		0	24					
MC281	00276	G03605	A038	608174032600	D61	01/15/1993	POT	FL		O	4	22	76	360
1	0	4737	1.3	2765	456	2160		6	31.5		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03605	A038	608174032600	D61	02/08/1993	QTR	FL		O	24	22	427	859.98
10.95	0	2014	2.5	700	427	860		11	0	0			0	Y
MC281	00276	G03605	A038	608174032600	D61	06/22/1993	POT	FL		O	4	16	11	483
1	0	43909	8.3	2600	66	2898		6	29.5	.6			0	
MC281	00276	G03605	A038	608174032600	D61	08/16/1993	QTR	FL		O	24	16	60	446.22
3.16	0	7433	5	320	60	446		3	0	0			0	Y
MC281	00276	G03605	A038	608174032600	D61	10/26/1993	QTR	FL		O	24	22	421	560.35
8.59	0	1330	2	515	421	560		9	0	0			0	Y
MC281	00276	G03605	A038	608174032600	D61	04/27/1994	SEM	FL		O	24	64	933	1116
3	0	1196	.3	120	933	1116		3	31.4	0			0	N
MC281	00276	G03605	A038	608174032600	D61	11/25/1994	SEM	FL		O		88		
		451	3.62	80	266	120		10	30.2					
MC281	00276	G03605	A038	608174032600	D61	01/26/1995	SEM	FL		O		40		
		1553	4.76	225	340	528		17	30.2					
MC281	00276	G03605	A038	608174032600	D61	06/15/1995	SEM	FL		O		21		
		4107	2.01	740	244	1002		5	30.7					
MC281	00276	G03605	A038	608174032600	D61	07/12/1995	SEM	FL		O		46		
		1487	1.13	83	439	653		5	30.7					
MC281	00276	G03605	A038	608174032600	D61	05/25/1996	SEM	GL		O		88		
		12310	0	2250	300	3693		0	30.8					
MC281	00276	G03605	A038	608174032600	D61	12/11/1996	SEM	GL		O		64		
		1591	.43	125	694	1104		3	30.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A038	608174032600	D61	07/20/1997	SEM	FL		O		20		
		6243	1.98	1120	346	2160		7	30.8					
MC281	00276	G03605	A039	608174029202	S01	08/20/1993	QTR	FL		O	24	26	158	143.94
208.59	0	911	56.9	85	158	144		209	0	0			0	N
MC281	00276	G03605	A039	608174029202	S01	08/27/1993	POT	FL		O	4	26	16	21
27	0	1313	62.8	90	96	126		162	27	.6			0	
MC281	00276	G03605	A039	608174029203	S01	10/25/1996	POT	GL		O	4	88		
		351	11.95	90	339	119		46	32	.6				
MC281	00276	G03605	A039	608174029203	S01	11/17/1996	SEM	GL		O		64		
		333	2.92	95	399	133		12	32					
MC281	00276	G03605	A039	608174029203	S01	05/30/1997	SEM	GL		O		12		
		884	2.48	100	550	486		14	31.4					
MC281	00276	G03605	A039	608174029203	S01	11/01/1997	SEM	GL		O		12		
		1574	1.61	80	305	480		5	31.4					
MC281	00276	G03605	A043D	608174034000	D01	02/08/1993	QTR	FL		O	24	46	294	433.36
22.47	0	1473	7.1	120	294	433		22	0	0			0	Y
MC281	00276	G03605	A043D	608174034000	D01	05/11/1993	QTR	FL		O	24	34	432	861.84
37.06	0	1995	7.9	615	432	862		37	0	0			0	Y
MC281	00276	G03605	A043D	608174034000	D01	09/10/1993	QTR	FL		O	24	34	84	271.99
19.96	0	3238	19.2	95	84	272		20	0	0			0	Y
MC281	00276	G03605	A043D	608174034000	D01	10/21/1993	QTR	FL		O	24	34	196	197.18
45.98	0	1005	19	150	196	197		46	0	0			0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03605	A043D	608174034000	D01	01/29/1994	QTR	FL		O	24	34	621	2151.14
61.42	0	3464	9	1150	621	2151		61	0	0			0	N
MC281	00276	G03605	A043D	608174034000	D01	11/28/1994	SEM	FL		O		34		
		2077	5.88	210	208	432		13	31.7					
MC281	00276	G03605	A043D	608174034000	D01	06/17/1995	SEM	FL		O		24		
		58382	29.37	2650	89	5196		37	33.5					
MC281	00276	G03605	A043D	608174034000	D01	07/16/1995	SEM	FL		O		34		
		8803	14.4	1415	309	2720		52	33.5					
MC281	00276	G03605	A043D	608174034000	D01	05/03/1996	SEM	FL		O		64		
		4788	4.28	120	179	857		8	31.7					
MC281	00276	G03605	A043D	608174034000	D01	02/07/1997	SEM	FL		O		18		
		8732	2.85	3240	239	2087		7	33.5					
MC281	00276	G03605	A043D	608174034000	D01	11/04/1997	SEM	FL		O		12		
		5109	7.86	50	129	659		11	26.5					
MC281	00276	G03605	A049	608174031500	D01	10/21/1993	POT	FL		O	4	22	10	24
4	0	2400	28.6	150	60	144		24	31.9	.6		0		
MC281	00276	G03605	A049	608174031500	D01	03/14/1994	SEM	FL			24	64	128	140
5	0	1094	3.8	100	128	140		5	31.9	0		0		N
MC281	00276	G03605	A049	608174031500	D01	12/30/1994	POT	GL		O	4	88		
		1167	0	100	72	84		0	33.9	.6				Y
MC281	00276	G03605	A049	608174031500	D01	06/17/1995	SEM	GL		O		88		
		12351	0	83	57	704		0	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A049	608174031500	D01	11/13/1995	SEM	GL		O		64		
		2324	0	80	37	86		0	33.9					
MC281	00276	G03605	A049	608174031500	D01	06/06/1996	SEM	GL		O		88		
		3731	8.77	85	52	194		5	33.9					
MC281	00276	G03605	A049	608174031500	D01	11/16/1996	SEM	GL		O		64		
		4684	38.71	80	57	267		36	33.9					
MC281	00276	G03605	A049	608174031500	D01	05/28/1997	SEM	GL		O		12		
		296	0	90	81	24		0	33.8					
MC281	00276	G03605	A049	608174031500	D01	12/10/1997	SEM	GL		O		12		
		1167	0	60	36	42		0	33.8					
MC281	00276	G03605	A049D	608174031500	D02	04/04/1994	POT	FL		O	24	24	189	3088
2	0	16339	1	1250	189	3088		2	37.8	.6		0		
MC281	00276	G03605	A049D	608174031500	D02	05/24/1994	SEM	FL		O	24	36	132	720
35	0	5455	21	230	132	720		35	35.9	0		0		N
MC281	00276	G03605	A049D	608174031500	D02	07/15/1994	POT	FL		O	4	36		
		3044	14.44	130	160	487		27	35.9	.6				Y
MC281	00276	G03605	A049D	608174031500	D02	11/05/1994	SEM	GL		O		64		
		1132	15.06	150	265	300		47	35.9					
MC281	00276	G03605	A049D	608174031500	D02	06/02/1995	SEM	GL		O		88		
		1400	19.79	85	150	210		37	35.9					
MC281	00276	G03605	A049D	608174031500	D02	11/26/1995	SEM	GL		O		88		
		3415	4.65	85	41	140		2	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A049D	608174031500	D02	04/04/1996	SEM	GL		O		24		
		28023	0	1925	177	4960		0	36.4					
MC281	00276	G03605	A049D	608174031500	D02	06/02/1996	SEM	GL		O		64		
		2189	12.44	120	190	416		27	33.9					
MC281	00276	G03605	A049D	608174031500	D02	03/09/1997	SEM	GL		O		24		
		16592	20.97	810	98	1626		26	34.6					
MC281	00276	G03605	A049D	608174031500	D02	06/12/1997	SEM	GL		O		12		
		3764	12	95	110	414		15	34.6					
MC281	00276	G03605	A049D	608174031500	D02	11/28/1997	SEM	GL		O		12		
		5933	49.15	70	120	712		116	34.6					
MC281	00276	G03605	A053	608174034400	S01	04/26/1993	POT	GL		O	4	18	52	264
32	0	5077	38.1	1800	312	1584		192	28.8	.6			0	
MC281	00276	G03605	A053	608174034400	S01	06/05/1993	QTR	GL		O	24	55	338	2724.62
413.11	0	8062	55	1575	338	2725		413	0	0			0	Y
MC281	00276	G03605	A053	608174034400	S01	08/12/1993	QTR	FL		O	24	34	121	382.72
512.51	0	3165	80.9	350	121	383		513	0	0			0	Y
MC281	00276	G03605	A053	608174034400	S01	12/24/1993	QTR	FL		O	24	18	208	2147.18
184.45	0	10322	47	1850	208	2147		184	0	0			0	Y
MC281	00276	G03605	A053	608174034400	S01	09/26/1994	POT	GL		O	4	34		
		6831	87.22	800	195	1332		1331	28.8	.6				Y
MC281	00276	G03605	A053	608174034400	S01	11/07/1994	SEM	GL		O		26		
		4163	80.66	500	123	512		513	28.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A063D	608174034900	D02	03/07/1993	QTR	FL		O	24	24	162	5474.46
18	0	33790	10	2200	162	5474		18	0	0		0		Y
MC281	00276	G03605	A063D	608174034900	D02	04/26/1993	QTR	FL		O	24	36	423	1144.22
172.77	0	2704	29	340	423	1144		173	0	0		0		Y
MC281	00276	G03605	A063D	608174034900	D02	11/07/1993	POT	FL		O	4	24	23	957
1	0	41609	4.2	1875	138	5742		6	29.7	.6		0		
MC281	00276	G03605	A063D	608174034900	D02	12/04/1993	QTR	FL		O	24	24	337	2353.95
37.44	0	6985	10	975	337	2354		37	0	0		0		Y
MC281	00276	G03605	A063D	608174034900	D02	02/25/1995	POT	FL		O	4	24		
		21469	0	2125	196	4208		0	29.8	.6				
MC281	00276	G03605	A063D	608174034900	D02	05/07/1995	SEM	FL		O		30		
		6441	10.09	795	392	2525		44	29.8					
MC281	00276	G03605	A063D	608174034900	D02	11/19/1995	SEM	FL		O		88		
		2256	27.03	120	351	792		130	29.8					
MC281	00276	G03605	A063D	608174034900	D02	05/25/1996	SEM	FL		O		88		
		8306	37.05	210	209	1736		123	29.8					
MC281	00276	G03605	A063D	608174034900	D02	11/12/1996	SEM	FL		O		12		
		13143	34.06	220	182	2392		94	29.8					
MC281	00276	G03605	A063D	608174034900	D02	05/05/1997	SEM	FL		O		12		
		27165	39.83	540	139	3776		92	29.8					
MC281	00276	G03605	A063D	608174034900	D02	07/20/1997	SEM	FL		O		12		
		23575	35.91	570	207	4880		116	29.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN967	00415	G03723	B004	427014001900	S02	05/13/1993	SEM	FL		G	24	0	202	3486
124	2100	17257	38	1575	202	3486		124	0	0			345	Y
PN967	00415	G03723	B004	427014001900	S02	12/09/1993	SEM	FL		G	24	0	0	355
80	1500	9999999	100	1020	0	355		80	0	0			980	Y
PN967	00415	G03723	B004	427014001900	S03	02/15/1994	POT	FL		G	24	12	0	175
343	0	9999999	100	720	0	175		343	0	.63			0	
PN967	00415	G03723	B004	427014001900	S04	12/15/1994	SEM	FL		G		21		
	2300	9999999	99	1800	0	1050		697						
PN967	00415	G03723	B004	427014001900	S04	06/09/1995	SEM	FL		G		16		
	2300	385000	99	1075	1	385		688	43.7					
PN967	00415	G03723	B006	427014004300	D04	05/13/1993	SEM	FL		G	24	0	0	687
60	2575	9999999	100	975	0	687		60	0	0			345	N
PN967	00415	G03723	B006	427014004300	D06	10/10/1993	COM	FL		G	24	12	0	1520
0	0	9999999	999.9	2720	0	1520		0	0	0		SOLD	0	
PN967	00415	G03723	B006	427014004300	D06	11/10/1993	POT	FL		G	24	12	5	1950
118	0	390000	95.9	1520	5	1950		118	48	.65			0	
PN967	00415	G03723	B006	427014004300	D06	12/10/1993	SEM	FL		G	24	0	0	1994
129	2900	9999999	100	1550	0	1994		129	0	0			980	Y
PN967	00415	G03723	B006	427014004300	D06	12/15/1994	SEM	FL		G		13		
	1350	9999999	99	665	0	510		315						
PN967	00415	G03723	B006	427014004300	D07	03/18/1995	POT	FL		G	24	24		
	2850	9999999	0	2555	0	2500		0			.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN967	00415	G03723	B006	427014004300	D07	06/07/1995	SEM	FL		G		13		
	2780	9999999	99	1550	0	939		291		42.8				
PN967	00415	G03723	B006D	427014004300	D05	08/08/1993	POT	FL		G	24	12	36	2080
0	0	57778	0	1720	36	2080		0		46.8	.66		0	
PN967	00415	G03723	B006D	427014004300	D05	12/10/1993	SEM	FL		G	24	0	103	2381
0	2275	23117	0	2045	103	2381		0		0	0		980	Y
PN967	00415	G03723	B007	427014004600	D01	01/02/1994	COM	FL		G	4	14	0	430
14.4	0	9999999	99	2500	0	2580		86		0	0	SOLD	0	
PN967	00415	G03723	B007	427014004600	D01	01/02/1994	POT	FL		G	4	14	0	430
27.2	0	9999999	100	2500	0	2580		163		0	.584		0	
PN967	00415	G03723	B007	427014004600	D01	12/15/1994	SEM	FL		G		19		
	2550	175000	98.49	1560	9	1575		604		48				
PN967	00415	G03723	B007	427014004600	D01	06/10/1995	SEM	FL		G		28		
	2250	746000	99	800	1	746		1148		46.1				
PN967	00415	G03723	B007	427014004600	D03	12/13/1995	SEM	FL		G		11		
	2740	9999999	99	2200	0	1520		63						
PN967	00415	G03723	B007	427014004600	D03	12/16/1995	POT	FL		G	24	11		
	2740	9999999	100	2175	0	1436		98			.587			
PN967	00415	G03723	B007	427014004600	D03	06/20/1996	SEM	FL		G		12		
	2500	668500	99	1400	2	1337		404		47.4				
PN967	00415	G03723	B007D	427014004600	D02	01/01/1994	COM	FL		G	4	12	5.8	286.4
2.68	0	49086	31.6	2350	35	1718		16		48.6	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN967	00415	G03723	B007D	427014004600	D02	01/04/1994	POT	FL		G	4	12	0	304.5
0	0	9999999	999.9	2180	0	1827	0	0	.604		0			
MI703	03295	G03733	A001	427034010100	D01	06/09/1993	SEM	FL		G	24	0	4	3254
8	1032	813500	66.7	378	4	3254	8	0	0		365		Y	
MI703	03295	G03733	A001	427034010100	D01	12/04/1993	SEM	FL		G	24	0	1	3145
5	990	3145000	83.3	295	1	3145	5	0	0		280		Y	
MI703	03295	G03733	A001	427034010100	D01	06/03/1994	SEM	FL		G	24	64	1	2653
9	860	2653000	90	260	1	2653	9	43.2	0		2400		N	
MI703	03295	G03733	A001	427034010100	D01	12/02/1994	SEM	FL		G		64		
	790	2410000	88.89	220	1	2410	8	43						
MI703	03295	G03733	A001	427034010100	D01	06/04/1995	SEM	FL		G		64		
	700	2274000	87.5	152	1	2274	7	43.7						
MI703	03295	G03733	A001	427034010100	D01	01/16/1996	SEM	FL		G		64		
	618	2082000	66.67	135	1	2082	2	43.7						
MI703	03295	G03733	A001	427034010100	D01	06/15/1996	SEM	FL		G		64		
	591	9999999	99	135	0	1881	6	43.7						
MI703	03295	G03733	A001	427034010100	D01	12/01/1996	SEM	FL		G		64		
	530	1780000	85.71	117	1	1780	6	43.7						
MI703	03295	G03733	A001	427034010100	D01	06/16/1997	SEM	FL		G		64		
	493	1602000	85.71	112	1	1602	6	43.7						
MI703	03295	G03733	A001D	427034010100	D02	06/07/1993	SEM	FL		G	24	0	3	1774
4	1212	591333	57.1	374	3	1774	4	0	0		365		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI703	03295	G03733	A001D	427034010100	D02	12/10/1993	SEM	FL		G	24	0	2	1606
2	1120	803000	50	295	2	1606		2	0	0			285	Y
MI703	03295	G03733	A001D	427034010100	D02	06/04/1994	SEM	FL		G	24	64	1	1232
3	1060	1232000	75	255	1	1232		3	44.1	0			2400	N
MI703	03295	G03733	A001D	427034010100	D02	12/03/1994	SEM	FL		G		64		
	785	1175000	80	205	1	1175		4	43					
MI703	03295	G03733	A001D	427034010100	D02	06/05/1995	SEM	FL		G		64		
	800	931000	75	145	1	931		3	44.2					
MI703	03295	G03733	A001D	427034010100	D02	12/02/1995	SEM	FL		G		64		
	764	761000	50	136	1	761		1	44.2					
MI703	03295	G03733	A001D	427034010100	D02	06/17/1996	SEM	FL		G		64		
	742	618000	75	126	1	618		3	44.2					
MI703	03295	G03733	A001D	427034010100	D02	11/04/1996	SEM	FL		G		64		
	717	633000	75	121	1	633		3	44.2					
MI703	03295	G03733	A001D	427034010100	D02	06/14/1997	SEM	FL		G		64		
	663	459000	66.67	112	1	459		2	44.2					
MI703	03295	G03733	A002	427034010900	D01	06/13/1993	SEM	FL		G	24	0	1	4065
6	1025	4065000	85.7	360	1	4065		6	0	0			355	Y
MI703	03295	G03733	A002	427034010900	D01	12/04/1993	SEM	FL		G	24	0	2	3707
9	1020	1853500	81.8	300	2	3707		9	0	0			280	Y
MI703	03295	G03733	A002	427034010900	D01	06/03/1994	SEM	FL		G	24	64	2	2699
7	870	1349500	77.8	260	2	2699		7	43.8	0			2400	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI703	03295	G03733	A002	427034010900	D01	12/03/1994	SEM	FL		G		64		
	750	2669000	66.67	215	1	2669		2		43				
MI703	03295	G03733	A002	427034010900	D01	06/04/1995	SEM	FL		G		64		
	680	2516000	85.71	153	1	2516		6		44.5				
MI703	03295	G03733	A002	427034010900	D01	01/17/1996	SEM	FL		G		64		
	638	2273000	66.67	135	1	2273		2		44.5				
MI703	03295	G03733	A002	427034010900	D01	06/15/1996	SEM	FL		G		64		
	612	2065000	83.33	137	1	2065		5		44.5				
MI703	03295	G03733	A002	427034010900	D01	11/02/1996	SEM	FL		G		64		
	559	969000	71.43	123	2	1938		5		44.5				
MI703	03295	G03733	A002	427034010900	D01	06/04/1997	SEM	FL		G		64		
	519	1744000	88.89	117	1	1744		8		44.5				
MI703	03295	G03733	A002D	427034010900	D02	06/16/1993	SEM	FL		G	24	0	9	6057
6	1320	673000	40	370	9	6057		6		0	0		370	Y
MI703	03295	G03733	A002D	427034010900	D02	12/13/1993	SEM	FL		G	24	0	7	5427
6	1320	775286	46.2	295	7	5427		6		0	0		280	Y
MI703	03295	G03733	A002D	427034010900	D02	06/05/1994	SEM	FL		G	24	64	7	4568
6	1180	652571	46.2	255	7	4568		6		43.6	0		2400	N
MI703	03295	G03733	A002D	427034010900	D02	12/03/1994	SEM	FL		G		64		
	1080	779200	44.44	215	5	3896		4		43				
MI703	03295	G03733	A002D	427034010900	D02	06/08/1995	SEM	FL		G		64		
	1060	1157000	88.89	162	3	3471		24		44.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI703	03295	G03733	A002D	427034010900	D02	01/21/1996	SEM	FL		G		64		
	1007	903500	95	608	2	1807		38		44.3				
MI703	03295	G03733	A002D	427034010900	D02	06/16/1996	SEM	FL		G		64		
	1016	1295000	98.51	631	1	1295		66		44.3				
MI703	03295	G03733	A002D	427034010900	D02	11/03/1996	SEM	FL		G		64		
	1029	501000	97.33	606	2	1002		73		44.3				
MI703	00105	G03733	A005	427034013400	D03	06/10/1993	SEM	FL		G	24	0	2	3229
7	980	1614500	77.8	374	2	3229		7		0	0		360	Y
MI703	00105	G03733	A005	427034013400	D03	12/13/1993	SEM	FL		G	24	0	2	3027
11	770	1513500	84.6	300	2	3027		11		0	0		280	Y
MI703	00105	G03733	A005	427034013400	D03	06/04/1994	SEM	FL		G	24	64	2	2517
7	840	1258500	77.8	260	2	2517		7		43.8	0		2400	N
MI703	00105	G03733	A005	427034013400	D03	12/02/1994	SEM	FL		G		64		
	720	1355000	97.87	210	1	1355		46		43				
MI703	00105	G03733	A005	427034013400	D04	07/04/1997	POT	FL		G	19	64		
	2553	3186333	50	1501	3	9559		3		43.2	.59			
MI703	00105	G03733	A005D	427034013400	D02	06/06/1993	SEM	FL		G	24	0	4	1710
143	1327	427500	97.3	374	4	1710		143		0	0		370	Y
MI703	00105	G03733	A005D	427034013400	D02	12/11/1993	SEM	FL		G	24	0	3	1401
133	1320	467000	97.8	300	3	1401		133		0	0		280	Y
MI703	00105	G03733	A005D	427034013400	D02	06/04/1994	SEM	FL		G	24	64	2	1047
154	1170	523500	98.7	255	2	1047		154		44.1	0		2400	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI703	00105	G03733	A005D	427034013400	D02	12/02/1994	SEM	FL		G		64		
	1080	690000	99	205	1	690	134	43						
MI703	00105	G03733	A005D	427034013400	D02	06/05/1995	SEM	FL		G		64		
	960	584000	99	146	1	584	129	43.2						
MI703	00105	G03733	A005D	427034013400	D05	07/06/1997	POT	FL		G	24	64		
	2338	9999999	0	2146	0	1553	0		.59					
MI703	03295	G03733	A006	427034015800	D01	06/06/1993	SEM	FL		G	24	0	0	1327
6	880	9999999	100	374	0	1327	6	0	0			370		Y
MI703	03295	G03733	A006	427034015800	D01	12/15/1993	SEM	FL		G	24	0	0	137
0	880	9999999	999.9	285	0	137	0	0	0			285		N
MI703	03295	G03733	A006	427034015800	D03	05/18/1994	POT	FL		G	24	32	3	3026
3	950	1008667	50	2100	3	3026	3	46.8	.58			0		
MI703	03295	G03733	A006	427034015800	D03	06/06/1994	SEM	FL		G	24	32	7	3994
4	3100	570571	36.4	1600	7	3994	4	44.4	0			1105		N
MI703	03295	G03733	A006	427034015800	D03	12/01/1994	SEM	FL		G		64		
	1000	709250	50	1300	4	2837	4	43						
MI703	03295	G03733	A006	427034015800	D03	06/07/1995	SEM	FL		G		64		
	2050	770000	72.73	1985	3	2310	8	44.3						
MI703	03295	G03733	A006	427034015800	D03	01/21/1996	SEM	FL		G		64		
	3024	681333	72.73	1487	3	2044	8	44.3						
MI703	03295	G03733	A006	427034015800	D03	06/15/1996	SEM	FL		G		64		
	2893	667000	62.5	1252	3	2001	5	44.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI703	03295	G03733	A006	427034015800	D03	11/01/1996	SEM	FL		G		64		
	2817	626333	50	1205	3	1879		3		44.3				
MI703	03295	G03733	A006	427034015800	D03	06/04/1997	SEM	FL		G		64		
	2736	427500	42.86	1158	4	1710		3		44.3				
MI703	03295	G03733	A006D	427034015800	D02	06/09/1993	SEM	FL		G	24	0	1	1183
83	1050	1183000	98.8	554	1	1183		83	0		0		365	Y
MI703	03295	G03733	A006D	427034015800	D02	11/23/1993	SEM	FL		G	24	0	0	926
102	1135	9999999	100	435	0	926		102	0		0		300	Y
MI703	03295	G03733	A006D	427034015800	D02	06/05/1994	SEM	FL		G	24	64	0	565
50	950	9999999	100	380	0	565		50	0		0		2400	N
MI703	03295	G03733	A006D	427034015800	D02	12/03/1994	SEM	FL		G		64		
	2950	9999999	99	220	0	461		67						
MI703	03295	G03733	A006D	427034015800	D02	12/03/1995	SEM	FL		G		64		
	1000	9999999	99	196	0	595		155						
MI703	03295	G03733	B002	427034044400	D01	03/03/1993	COM	FL		G	10.5	19	0	393
88	0	9999999	100	685	0	898		201	0		0	VENT	650	
MI703	03295	G03733	B002	427034044400	D01	03/27/1993	POT	FL		G	4	12	0	596
3.5	0	9999999	100	2300	0	3576		21	0		.58		0	
MI703	03295	G03733	B002	427034044400	D01	06/25/1993	SEM	FL		G	24	0	0	1944
21	2275	9999999	100	1900	0	1944		21	0		0		1065	Y
MI703	03295	G03733	B002	427034044400	D01	12/14/1993	SEM	FL		G	24	0	0	1320
110	1725	9999999	100	1253	0	1320		110	0		0		1120	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI703	03295	G03733	B002	427034044400	D03	05/18/1994	COM	FL		G	24	64	0	4800
17	0	9999999	100	1717	0	4800		17	0		0	SOLD	0	
MI703	03295	G03733	B002	427034044400	D03	06/05/1994	POT	FL		G	24	64	1	10333
3	2555	10333000	75	1201	1	10333		3	44		.58		0	
MI703	03295	G03733	B002	427034044400	D03	12/04/1994	SEM	FL		G		64		
	2475	10126000	75	1153	1	10126		3	44.1					
MI703	03295	G03733	B002	427034044400	D03	05/17/1995	SEM	FL		G		64		
	2150	4584500	71.43	1135	2	9169		5	44					
MI703	03295	G03733	B002	427034044400	D03	01/17/1996	SEM	FL		G		64		
	1940	2949667	62.5	685	3	8849		5	44					
MI703	03295	G03733	B002	427034044400	D03	05/25/1996	SEM	FL		G		64		
	1706	2102000	63.64	684	4	8408		7	44					
MI703	03295	G03733	B002	427034044400	D03	01/22/1997	SEM	FL		G		64		
	1648	1853500	99	558	2	3707		293	48					
MI703	03295	G03733	B002	427034044400	D03	05/19/1997	SEM	FL		G		64		
	1638	3362000	99	463	1	3362		317	44					
MI703	03295	G03733	B002D	427034044400	D02	03/02/1993	COM	FL		G	9.5	13	0	502
114	0	9999999	100	1982	0	1268		288	0		0	VENT	650	
MI703	03295	G03733	B002D	427034044400	D02	04/12/1993	POT	FL		G	4	64	1.5	687
1.8	0	458000	54.5	1100	9	4122		11	49.6		.58		0	
MI703	03295	G03733	B002D	427034044400	D02	06/25/1993	SEM	FL		G	24	0	6	4516
0	2335	752667	0	1160	6	4516		0	0		0		1065	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI703	03295	G03733	B002D	427034044400	D02	12/14/1993	SEM	FL		G	24	0	5	3211
1	2230	642200	16.7	1133	5	3211	1	0	0		1120	Y		
MI703	03295	G03733	B002D	427034044400	D02	06/14/1994	SEM	FL		G	24	64	4	2893
4	2060	723250	50	1159	4	2893	4	48	0		1120	N		
MI703	03295	G03733	B002D	427034044400	D02	12/05/1994	SEM	FL		G	64			
	2000	552800	0	1113	5	2764	0	48.3						
MI703	03295	G03733	B002D	427034044400	D02	05/17/1995	SEM	FL		G	64			
	1900	851500	50	1110	2	1703	2	48.3						
MI703	03295	G03733	B002D	427034044400	D02	01/17/1996	SEM	FL		G	64			
	1825	643500	33.33	700	4	2574	2	48						
MI703	03295	G03733	B002D	427034044400	D02	05/25/1996	SEM	FL		G	64			
	1774	832667	50	641	3	2498	3	48						
MI703	03295	G03733	B002D	427034044400	D02	01/22/1997	SEM	FL		G	64			
	1614	738333	50	543	3	2215	3	48						
MI703	03295	G03733	B002D	427034044400	D02	05/20/1997	SEM	FL		G	64			
	1579	1099000	50	458	2	2198	2	48						
MI703	00105	G03733	B003	427034044700	D01	03/01/1993	COM	FL		G	8.5	13	0	569
95	0	9999999	100	2043	0	1607	268	0	0	VENT		725		
MI703	00105	G03733	B003	427034044700	D01	04/12/1993	POT	FL		G	4	64	2	1592
.67	0	796000	25.1	1125	12	9552	4	49.3	.58		0			
MI703	00105	G03733	B003	427034044700	D01	06/23/1993	SEM	FL		G	24	0	11	8805
2	2175	800455	15.4	1175	11	8805	2	0	0		1120	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI703	00105	G03733	B003	427034044700	D01	12/13/1993	SEM	FL		G	24	0	8	6898
2	1890	862250	20	1095	8	6898	2	0	0		1120	Y		
MI703	00105	G03733	B003	427034044700	D01	06/18/1994	SEM	FL		G	24	64	5	5102
1	1665	1020400	16.7	1152	5	5102	1	47	0		1122	N		
MI703	00105	G03733	B003	427034044700	D01	12/05/1994	SEM	FL		G		64		
	1575	1077250	20	1124	4	4309	1	47.3						
MI703	00105	G03733	B003	427034044700	D01	05/19/1995	SEM	FL		G		64		
	1400	833500	50	1111	4	3334	4	49.2						
MI703	00105	G03733	B003	427034044700	D01	01/17/1996	SEM	FL		G		64		
	1345	2562000	50	710	2	5124	2	49						
MI703	00105	G03733	B003	427034044700	D01	05/25/1996	SEM	FL		G		64		
	1181	2257000	60	648	2	4514	3	49						
MI703	00105	G03733	B003	427034044700	D01	01/22/1997	SEM	FL		G		64		
	1059	1725500	50	549	2	3451	2	49						
MI703	00105	G03733	B003	427034044700	D01	05/21/1997	SEM	FL		G		64		
	926	3321000	66.67	446	1	3321	2	49						
MI703	00105	G03733	B003D	427034044700	D02	03/01/1993	COM	FL		G	12	18	0	935
271	0	9999999	100	1700	0	1870	542	0	0	VENT	715			
MI703	00105	G03733	B003D	427034044700	D02	04/10/1993	POT	FL		G	4	64	.17	2007
.34	0	12042000	66.7	1175	1	12042	2	44.9	.58		0			
MI703	00105	G03733	B003D	427034044700	D02	06/23/1993	SEM	FL		G	24	0	1	10872
1	2310	10872000	50	1195	1	10872	1	0	0		1115	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI703	00105	G03733	B003D	427034044700	D02	12/13/1993	SEM	FL		G	24	0	0	9060
1	1990	9999999	100	1130	0	9060	1	0	0		1120	Y		
MI703	00105	G03733	B003D	427034044700	D02	06/18/1994	SEM	FL		G	24	64	0	7263
2	1820	9999999	100	1168	0	7263	2	0	0		1120	N		
MI703	00105	G03733	B003D	427034044700	D02	12/05/1994	SEM	FL		G		64		
	1700	9999999	99	1137	0	6668	1							
MI703	00105	G03733	B003D	427034044700	D02	05/19/1995	SEM	FL		G		64		
	1560	5679000	66.67	1116	1	5679	2	44.9						
MI703	00105	G03733	B003D	427034044700	D02	01/17/1996	SEM	FL		G		64		
	1430	6391000	66.67	710	1	6391	2	45						
MI703	00105	G03733	B003D	427034044700	D02	05/25/1996	SEM	FL		G		64		
	1229	5688000	75	657	1	5688	3	45						
MI703	00105	G03733	B003D	427034044700	D02	01/22/1997	SEM	FL		G		64		
	1059	4163000	66.67	546	1	4163	2	45						
MI703	00105	G03733	B003D	427034044700	D02	05/20/1997	SEM	FL		G		64		
	921	1989500	33.33	448	2	3979	1	45						
GA255	02871	G03738	JA001	427064004600	S01	01/29/1994	SEM	FL			24	64	0	206
238	1520	9999999	100	520	0	206	238	52.3	0		1188	N		
GA255	02871	G03738	JA001	427064004600	S01	05/22/1994	SEM	FL		G	24	64	1	1906
898	1520	1906000	99.9	500	1	1906	898	52.3	0		1188	N		
GA255	02871	G03738	JA001	427064004600	S01	06/17/1995	SEM	FL		G		64		
	790	9999999	99	500	0	364	883	51.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA255	02871	G03738	JA001	427064004600	S01	12/01/1995	SEM	FL		G		64		
	1000	9999999	99	450	0	447		920						
GA255	02871	G03738	JA002	427064025000	S01	06/28/1993	SEM	FL		G	24	0	0	2791
0	1450	9999999	999.9	1190	0	2791		0	0		0		1172	Y
GA255	02871	G03738	JA002	427064025000	S01	12/28/1993	SEM	FL		G	24	46	0	4308
0	1500	9999999	999.9	510	0	4308		0	52.3		0		1200	Y
GA255	02871	G03738	JA002	427064025000	S01	05/30/1994	SEM	FL		G	24	46	0	3760
0	1500	9999999	999.9	510	0	3760		0	52.3		0		1200	N
GA255	02871	G03738	JA002	427064025000	S01	06/17/1995	SEM	FL		G		46		
	790	9999999	0	460	0	3174		0	51.8					
GA255	02871	G03738	JA002	427064025000	S01	12/01/1995	SEM	FL		G		46		
	1000	9999999	0	480	0	2747		0						
GA255	02871	G03738	JA002	427064025000	S01	06/15/1997	SEM	FL		G		64		
	835	228556	0	300	9	2057		0	50.2					
GA255	02871	G03738	JA002	427064025000	S01	12/18/1997	SEM	FL		G		99		
	760	3396600	0	250	5	16983		0	50.8					
GA391	01956	G03740	A005	427064007000	S02	05/29/1993	SEM	FL		G	24	0	0	1264
14	715	9999999	100	265	0	1264		14	0		0		913	Y
GA391	01956	G03740	A005	427064007000	S02	11/22/1993	SEM	FL		G	24	0	0	825
0	580	9999999	999.9	240	0	825		0	0		0		210	Y
GA391	01956	G03740	A005	427064007000	S02	05/22/1994	SEM	FL		G	24	48	0	1293
5	7350	9999999	100	270	0	1293		5	0		0		990	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA391	01956	G03740	A005	427064007000	S02	12/04/1994	SEM	FL		G		48		
	720	9999999	0	175	0	887	0							
GA391	01956	G03740	A005	427064007000	S02	05/28/1995	SEM	FL		G		48		
	720	9999999	0	180	0	709	0							
GA391	01956	G03740	A005	427064007000	S02	05/26/1996	SEM	FL		G		48		
	160	9999999	0	130	0	528	0							
GA391	01956	G03740	A009	427064027200	S02	05/27/1993	SEM	FL		G	24	0	0	1897
14	950	9999999	100	700	0	1897	14	0	0			926		Y
GA391	01956	G03740	A009	427064027200	S02	11/23/1993	SEM	FL		G	24	0	0	1102
0	950	9999999	999.9	660	0	1102	0	0	0			225		Y
GA391	01956	G03740	A009	427064027200	S02	06/04/1994	SEM	FL		G	24	19	0	309
1	800	9999999	100	360	0	309	1	0	0			990		N
GA391	01956	G03740	A009	427064027200	S02	12/05/1994	SEM	FL		G		34		
	760	1520000	50	260	1	1520	1	42.2						
GA391	01956	G03740	A009	427064027200	S02	05/28/1995	SEM	FL		G		28		
	760	9999999	0	200	0	733	0							
GA391	00672	G03741	C005	427064027400	S01	05/27/1993	SEM	FL		G	24	0	5	769
138	1510	153800	96.5	1030	5	769	138	0	0			933		Y
GA391	00672	G03741	C005	427064027400	S01	11/22/1993	SEM	FL		G	24	0	4	568
70	1880	142000	94.6	1040	4	568	70	0	0			930		Y
GA391	00672	G03741	C005	427064027400	S01	05/30/1994	SEM	FL		G	24	14	3	559
107	1600	186333	97.3	1010	3	559	107	54.5	0			950		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA391	00672	G03741	C005	427064027400	S02	02/06/1995	POT	FL		G	24	7		
	2150	36516	0	1700	62	2264		0	54.1		.57			Y
HI199	02851	G03747	A001	427084008500	S02	06/10/1993	SEM	FL		G	24	0	11	3005
11	1650	273182	50	1250	11	3005		11	0		0		870	Y
HI199	02851	G03747	A001	427084008500	S02	12/29/1993	SEM	FL		G	24	0	11	2707
11	1442	246091	50	1130	11	2707		11	0		0		865	Y
HI199	02851	G03747	A001	427084008500	S02	06/29/1997	SEM	FL		G		8		
	2600	110643	0	2260	14	1549		0	48.2					
HI199	02851	G03747	A001	427084008500	S02	12/17/1997	SEM	FL		G		9		
	2225	9999999	0	1600	0	1684		0	48.2					
HI552A	00048	G03757	B001	427094079400	S03	05/16/1993	COM	FL		G	24	6	0	152
0	0	9999999	999.9	1250	0	152		0	0		0	SOLD	0	
HI552A	00048	G03757	B001	427094079400	S03	12/31/1993	SEM	FL		G	24	0	0	405
0	1320	9999999	999.9	680	0	405		0	0		0		0	N
HI552A	00048	G03757	B001	427094079400	S03	06/13/1995	SEM	FL		G		16		
	1500	9999999	0	640	0	947		0						
HI552A	00048	G03757	B002	427094078201	S01	06/17/1993	SEM	FL		G	24	0	42	5364
909	4510	127714	95.6	2240	42	5364		909	0		0		980	Y
HI552A	00048	G03757	B002	427094078201	S01	12/26/1993	SEM	FL		G	24	0	27	4103
889	4300	151963	97.1	2590	27	4103		889	0		0		1095	Y
HI552A	00048	G03757	B002	427094078201	S01	06/05/1994	SEM	FL		G		18		
	4260	127542	97.37	2240	24	3061		888	40.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI552A	00048	G03757	B002	427094078201	S01	12/24/1994	SEM	FL		G		18		
	4000	125056	98.1	1840	18	2251		930		42.6				
HI552A	00048	G03757	B002	427094078201	S01	06/02/1995	SEM	FL		G		20		
	3850	161750	98.53	1670	12	1941		803		42.5				
HI552A	00048	G03757	B002	427094078201	S01	12/01/1995	SEM	FL		G		20		
	3700	340500	99	1320	4	1362		1013		42.5				
HI552A	00048	G03757	B002	427094078201	S01	06/14/1996	SEM	FL		G		20		
	3100	362667	99	1070	3	1088		1019		42.5				
HI552A	00048	G03757	B002	427094078201	S01	10/15/1996	SEM	FL		G		20		
	100	104444	98.9	20	9	940		808		45.2				
HI552A	00048	G03757	B002	427094078201	S01	04/06/1997	SEM	FL		G		8		
	3400	90625	99	1400	8	725		1037		42				
WC533	01291	G03766	A005	177024079400	D01	05/03/1993	SEM	FL		G	24	0	0	1740
192	1290	9999999	100	930	0	1740		192	0		0		912	Y
WC533	01291	G03766	A005	177024079400	D01	11/22/1993	SEM	FL		G	24	0	0	342
1219	1320	9999999	100	240	0	342		1219	0		0		200	Y
WC533	01291	G03766	A005D	177024079400	D02	05/12/1993	SEM	FL		G	24	0	0	2704
434	1330	9999999	100	1010	0	2704		434	0		0		920	Y
WC533	01291	G03766	A005D	177024079400	D02	12/06/1993	SEM	FL		G	24	0	0	138
1044	1070	9999999	100	230	0	138		1044	0		0		190	Y
WC533	01291	G03766	A005D	177024079400	D02	06/08/1994	SEM	FL			24	64	0	17
576	1320	9999999	100	140	0	17		576	0		0		849	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01291	G03766	A005D	177024079400	D02	10/23/1994	SEM	FL		G		64		
	1320	9999999	99	130	0	52		995						
WC533	01291	G03766	A005D	177024079400	D02	06/29/1995	SEM	FL		G		64		
	1200	9999999	99	110	0	257		1500						
SM115	02451	G03776	A001	177084038200	S01	01/14/1993	POT	FL		G	24	10	0	270
0	0	9999999	999.9	1360	0	270		0		35.8	.586		0	
SM115	02451	G03776	A001	177084038200	S01	06/10/1993	SEM	FL		G	24	0	0	401
0	0	9999999	999.9	1180	0	401		0		0	0		0	Y
SM115	02451	G03776	A001	177084038200	S01	03/21/1994	POT	FL		G	24	10	0	394
0	1400	9999999	999.9	1050	0	394		0		35.8	.586		0	
SM115	02451	G03776	A001	177084038200	S01	08/09/1994	SEM	FL		G		10		
	90	9999999	0	1280	0	338		0						
SM115	02451	G03776	A001	177084038200	S01	09/11/1994	POT	FL		G	4	10		
	1750	9999999	0	1510	0	886		0			.586			Y
SM115	02451	G03776	A001	177084038200	S01	12/16/1994	SEM	FL		G	24	10		
	1620	9999999		1325	0	342		0		35.8	0		1027	Y
SM115	02451	G03776	A001	177084038200	S01	06/28/1995	SEM	FL		G		14		
	1500	51538	3.7	1140	26	1340		1		35.8				
SM115	02451	G03776	A001	177084038200	S01	08/18/1996	SEM	FL		G		18		
	1440	362500	33.33	1380	4	1450		2		35.8				
SM115	02451	G03776	A002	177084038701	S01	01/24/1997	COM	FL		G	24	25		
	1600	9999999	0	1180	0	3400		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	02451	G03776	A002	177084038701	S01	06/08/1997	SEM	FL		G		64		
	1200	855	2.5	125	117	100		3	34.8					
SM115	02451	G03776	A002	177084038701	S01	11/07/1997	SEM	FL		G		64		
	1200	1481	22.86	150	54	80		16	34.8					
SM115	02451	G03776	A003	177084039100	S01	03/11/1993	QTR	FL		O	24	42	24	0
0	0	0	0	258	24	0		0	0	0		0		N
SM115	02451	G03776	A003	177084039100	S01	04/15/1993	QTR	FL		O	24	42	91	0
18.64	0	0	17	250	91	0		19	0	0		0		N
SM115	02451	G03776	A003	177084039100	S01	06/14/1993	QTR	FL		O	24	42	95	0
0	0	0	0	275	95	0		0	0	0		0		N
SM115	02451	G03776	A003	177084039100	S01	09/09/1993	QTR	FL		O	24	42	126	0
0	0	0	0	260	126	0		0	0	0		0		N
SM115	02451	G03776	A003	177084039100	S01	01/29/1994	POT	FL		O	24	42	108	421
897	0	3898	89.3	250	108	421		897	30	.6		0		
SM115	02451	G03776	A003	177084039100	S01	08/12/1994	SEM	FL		O		42		
		4731	95.06	280	78	369		1502	37					
SM115	02451	G03776	A003	177084039100	S01	12/29/1994	SEM	FL		O	24	42		
	0	4203		175	64	269		1497	37	0		0		Y
SM115	02451	G03776	A003	177084039100	S01	06/12/1995	SEM	FL		O		42		
	1300	6094	94.98	220	64	390		1212	30					
SM115	02451	G03776	A003	177084039100	S01	10/15/1996	SEM	FL		O		42		
		5946	96	200	37	220		888	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02451	G03776	A004	177084040600	S01	03/29/1993	QTR	GL		O	24	64	110	0
17.91	0	0	14	147	110	0		18	0	0		0		N
SM115	02451	G03776	A004	177084040600	S01	06/11/1993	QTR	GL		O	24	64	116	0
17.33	0	0	13	175	116	0		17	0	0		0		N
SM115	02451	G03776	A004	177084040600	S01	09/03/1993	QTR	GL		O	24	64	90	0
18.43	0	0	17	150	90	0		18	0	0		0		N
SM115	02451	G03776	A004	177084040600	S01	11/05/1993	POT	GL		O	24	64	108	1455
696	0	13472	86.6	150	108	1455		696	35.5	.6		0		
SM115	02451	G03776	A004	177084040600	S01	08/09/1994	SEM	FL		O		64		
		2913	90.38	175	69	201		648	35.5					
SM115	02451	G03776	A004	177084040600	S01	12/05/1994	SEM	GL		O	24	64		
	0	33211		190	71	2358		649	35.5	0		0		Y
SM115	02451	G03776	A004	177084040600	S01	06/11/1995	SEM	FL		O		64		
	1100	1304	80	180	23	30		92	35.5					
SM115	02451	G03776	A004	177084040600	S01	11/28/1997	SEM	FL		O		64		
		1786	64.89	200	112	200		207	34.9					
SM115	02451	G03776	A005	177084047202	S01	10/03/1996	SEM	FL		O		25		
		1194	14.97	580	670	800		118	34.5					
SM115	02451	G03776	A005	177084047202	S01	06/17/1997	SEM	FL		O		28		
		1159	55.1	300	207	240		254	34.5					
SM115	02451	G03776	A005	177084047202	S01	11/15/1997	SEM	FL		O		64		
		376	44.98	150	559	210		457	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	02451	G03776	A006	177084048401	S01	12/07/1996	COM	FL		O	24	23		
		526	.94		950	500		9						
SM115	02451	G03776	A006	177084048401	S01	12/11/1996	POT	FL		O	24	23		
	1310	526	1.02	990	969	510		10	33.8	.6				
SM115	02451	G03776	A006	177084048401	S01	06/03/1997	SEM	FL		O		24		
		1029	13.93	1100	1050	1080		170	33.8					
SM115	02451	G03776	A006	177084048401	S01	11/06/1997	SEM	FL		O		30		
		2479	9.97	1320	1210	3000		134	33.8					
SM115	02451	G03776	A007	177084048600	S01	03/06/1993	SEM	FL		G	24	0	220	367
32	0	1668	12.7	150	220	367		32	0	0		0		N
SM115	02451	G03776	A007	177084048600	S01	05/17/1993	QTR	FL		O	24	64	24	0
0	0	0	0	100	24	0		0	0	0		0		Y
SM115	02451	G03776	A007	177084048600	S01	05/17/1993	POT	FL		O	24	64	101	1637
0	0	16208	0	100	101	1637		0	35.8	.586		0		
SM115	02451	G03776	A007	177084048600	S01	09/02/1993	QTR	GL		O	24	64	76	0
3724	0	0	98	110	76	0		3724	0	0		0		Y
SM115	02451	G03776	A007	177084048600	S01	12/15/1993	SEM	GL		O	24	64	34	658
4	0	19353	10.5	100	34	658		4	35.8	0		0		Y
SM115	02451	G03776	A008	177084049100	S01	03/06/1993	QTR	GL		O	24	64	532	0
1886.18	0	0	78	150	532	0		1886	0	0		0		N
SM115	02451	G03776	A008	177084049100	S01	06/15/1993	QTR	GL		O	24	64	189	0
81	0	0	30	125	189	0		81	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	02451	G03776	A008	177084049100	S01	09/17/1993	QTR	GL		O	24	64	304	0
96	0	0	24	125	304	0		96	0	0			0	N
SM115	02451	G03776	A008	177084049100	S01	11/06/1993	POT	GL		O	24	64	193	895
227	0	4637	54	95	193	895		227	34.2		.61		0	
SM115	02451	G03776	A008	177084049100	S01	08/07/1994	SEM	GL		O		64		
		747	67.53	110	150	112		312	34.2					
SM115	02451	G03776	A008	177084049100	S01	12/28/1994	SEM	GL		O	24	64		
	0	7015		110	133	933		155	34.2		0		0	Y
SM115	02451	G03776	A008	177084049100	S01	06/28/1995	SEM	FL		O		64		
	1000	338	48.03	110	237	80		219	34.2					
SM115	02451	G03776	A008	177084049100	S01	10/11/1996	SEM	FL		O		64		
		1167	44.95	180	120	140		98	34.2					
SM115	02451	G03776	A008	177084049100	S01	05/26/1997	SEM	FL		O		64		
		1290	51.86	180	155	200		167	34.2					
SM115	02451	G03776	A008	177084049100	S01	11/19/1997	SEM	FL		O		64		
		4276	66.89	185	145	620		293	34.2					
SM115	02451	G03776	A009	177084049801	S01	09/24/1997	COM	FL		O	24	13		
	2700	3368	25	1500	288	970		96	36.4					N
SM115	02451	G03776	A009	177084049801	S01	11/08/1997	SEM	FL		O		14		
		2901	12.07	1400	517	1500		71	36.4					
SM115	02451	G03776	A010	177084051300	S01	03/20/1993	QTR	GL		O	24	64	88	0
10.88	0	0	11	125	88	0		11	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	02451	G03776	A010	177084051300	S01	04/15/1993	QTR	GL		O	24	64	190	0
41.71	0	0	18	100	190	0		42	0	0			0	N
SM115	02451	G03776	A010	177084051300	S01	06/13/1993	QTR	GL		O	24	64	44	0
7.76	0	0	15	110	44	0		8	0	0			0	N
SM115	02451	G03776	A010	177084051300	S01	09/03/1993	QTR	GL		O	24	64	85	0
11.59	0	0	12	100	85	0		12	0	0			0	N
SM115	02451	G03776	A010	177084051300	S01	11/28/1993	POT	GL		O	24	64	76	961
227	0	12645	74.9	110	76	961		227	35.7	.61			0	
SM115	02451	G03776	A010	177084051300	S01	04/21/1994	SEM	GL		O	24	64	136	175
266	0	1287	66.2	1050	136	175		266	35.7	0			0	N
SM115	02451	G03776	A010	177084051300	S01	08/07/1994	SEM	GL		O		64		
		3750	83.71	110	72	270		370	35.7					
SM115	02451	G03776	A010	177084051300	S01	12/17/1994	SEM	GL		O	24	64		
	0	10337		121	89	920		239	35.7	0			0	Y
SM115	02451	G03776	A010	177084051300	S01	06/10/1995	SEM	FL		O		64		
	1000	2297	80.05	120	74	170		297	35.7					
SM115	02451	G03776	A010	177084051300	S01	10/12/1996	SEM	FL		O		64		
		3200	80	180	50	160		200	34.7					
SM115	02451	G03776	A010	177084051300	S01	08/03/1997	COM	FL		O	24	19		
	1740	6250	38.46	1480	160	1000		100						N
SM115	02451	G03776	A010	177084051300	S01	11/18/1997	SEM	FL		O		64		
		1692	94.94	150	13	22		244	26.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	02451	G03776	A011	177084052302	S01	03/10/1997	COM	FL		G	24			
		13714	0	2840	175	2400		0		57				
SM115	02451	G03776	A011	177084052302	S01	04/06/1997	POT	FL		G	24	16		
	2820	25281	0	2730	178	4500		0		57	.6			
SM115	02451	G03776	A011	177084052302	S01	06/10/1997	SEM	FL		G		18		
	2850	35897	1.68	2150	117	4200		2		57				
SM115	02451	G03776	A011	177084052302	S01	11/06/1997	SEM	FL		G		18		
	1850	800000	0	1390	6	4800		0		57				
SM115	02451	G03776	A013	177084081200	S01	05/12/1996	COM	GL		O	24	12		
		849	2.05	1060	430	365		9						
SM115	02451	G03776	A013	177084081200	S01	10/01/1996	SEM	FL		O		18		
		1630	16.36	1620	920	1500		180		35.8				
SM115	02451	G03776	A013	177084081200	S01	06/02/1997	SEM	FL		O		18		
		1077	5.01	1000	910	980		48		35.8				
SM115	02451	G03776	A013	177084081200	S01	11/09/1997	SEM	FL		O		24		
		1494	2.05	650	1004	1500		21		35.8				
SM115	02451	G03776	A014	177084082000	S01	06/07/1996	COM	GL		O	24	14		
		29412	3.41	3600	85	2500		3						
SM115	02451	G03776	A014	177084082000	S01	10/11/1996	SEM	FL		O		22		
		3750	1.1	1120	360	1350		4		37.1				
SM115	02451	G03776	A014	177084082000	S01	06/03/1997	SEM	FL		O		56		
	650	3493	20	650	272	950		68		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	02451	G03776	A014	177084082000	S01	11/25/1997	SEM	FL		O		64		
		1288	18.52	140	132	170		30		37.1				
SM115	02451	G03776	A015	177084082600	S01	08/15/1996	COM	FL		G	24	28		
	1100	17857	17.65	590	98	1750		21						
SM115	02451	G03776	A015	177084082600	S01	09/07/1996	SEM	FL		G		28		
		14000	30.07	300	100	1400		43		31.7				
SM115	02451	G03776	A015	177084082600	S01	06/04/1997	SEM	FL		O		40		
		581	16.5	130	86	50		17		31.7				
SM115	02451	G03776	A015	177084082600	S01	11/09/1997	SEM	FL		O		64		
		4167	14.29	130	12	50		2		31.7				
SM115	02451	G03776	A016	177084082700	S01	09/04/1996	COM	GL		O	24	16		
	2000	3109	.5	1800	201	625		1						
SM115	02451	G03776	A016	177084082700	S01	10/14/1996	SEM	FL		O		18		
		1286	50	950	70	90		70		37.9				
SM115	02451	G03776	A016	177084082700	S01	03/01/1997	POT	FL		O	24	26		
	1100	1554	46.69	480	193	300		169		37.9	.6			
SM115	02451	G03776	A016	177084082700	S01	06/07/1997	SEM	FL		O		26		
		854	50	160	164	140		164		37.9				
SM115	02451	G03776	A016	177084082700	S01	11/14/1997	SEM	FL		O		64		
		360	59.94	160	125	45		187		37.9				
SM115	02451	G03776	A017	177084082800	S01	10/02/1996	COM	FL		O	24	22		
	3700	28493	1.09	3320	272	7750		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	02451	G03776	A017	177084082800	S01	10/17/1996	SEM	FL		O		22		
	3700	31250	1.2	3225	248	7750		3		54.4				
SM115	02451	G03776	A017	177084082800	S01	02/04/1997	POT	FL		G	24	26		
	2800	50000	89.99	1500	72	3600		647		54.4	.6			
SM115	02451	G03776	A017	177084082800	S01	06/01/1997	SEM	FL		G		24		
	2450	38889	94.94	860	36	1400		675		54.4				
SM115	02451	G03776	A017	177084082800	S01	11/09/1997	SEM	FL		G		40		
	2350	130000	98.07	700	10	1300		507		54.4				
SM115	02451	G03776	A017	177084082800	S01	11/25/1997	SEM	FL		G		14		
	5000	9999999	99	3380	0	790		665						
EI057	00185	G03780	002A	177094080300	S02	01/12/1993	SEM	FL		G	24	0	14	4365
4	1500	311786	22.2	0	14	4365		4	0		0		823	Y
EI057	00185	G03780	002A	177094080300	S02	07/13/1993	SEM	FL		G	24	0	8	1693
8	1500	211625	50	520	8	1693		8	0		0		858	Y
EI057	00185	G03780	002A	177094080300	S02	01/02/1994	SEM	FL		G	24	128	0	468
0	1500	9999999	999.9	400	0	468		0	0		0		877	N
EI057	00185	G03780	002A	177094080300	S02	06/18/1994	SEM	FL		G		128		
	560	9999999	0	360	0	469		0						
EI057	00185	G03780	002A	177094080300	S02	12/06/1994	SEM	FL		G		128		
	570	9999999	0	350	0	1792		0						
EI057	00185	G03780	002A	177094080300	S02	06/02/1995	SEM	FL		G		128		
	570	120000	22.22	300	7	840		2		48.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI057	00185	G03780	002A	177094080300	S02	12/13/1995	SEM	FL		G		128		
	570	199000	86.67	300	2	398	13							
EI057	00185	G03780	002A	177094080300	S02	06/04/1996	SEM	FL		G		128		
	570	9999999	0	300	0	289	0							
EI057	00185	G03780	002A	177094080300	S02	12/09/1996	SEM	FL		G		128		
	285	9999999	0	265	0	370	0							
EI057	00185	G03780	002A	177094080300	S02	04/06/1997	SEM	FL		G		128		
	350	9999999	0	300	0	52	0							
EI057	00185	G03780	002A	177094080300	S02	12/16/1997	SEM	FL		G		128		
	400	9999999	99	340	0	449	1							
EI175	02628	G03782	A010	177094101100	S01	10/26/1994	POT	FL		G	16	24		
	3820	29588	.58	3500	342	10119	2	51.2		.569				Y
EI175	02628	G03782	A010	177094101100	S01	05/29/1995	SEM	FL		G		24		
	3350	30013	1.25	3180	317	9514	4	51.6						
EI175	02628	G03782	A010	177094101100	S01	11/16/1995	SEM	FL		G		24		
	3250	36798	.39	2925	253	9310	1	53						
EI175	02628	G03782	A010	177094101100	S01	05/31/1996	SEM	FL		G		20		
	2860	51417	84.58	2085	60	3085	329	53.5						
EI175	02628	G03782	A010	177094101100	S01	12/08/1996	SEM	FL		G		19		
	2310	48860	95.04	1410	57	2785	1092	52.2						
EI175	02628	G03782	A010	177094101100	S01	05/12/1997	SEM	FL		G		18		
	1720	99556	98.66	1020	9	896	665	52.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	02628	G03782	A010	177094101100	S01	11/16/1997	SEM	FL		G		64		
	1380	59882	99	400	17	1018		1708		51.1				
EI173	00105	G03782	G001	177094065601	S01	11/30/1997	SEM	FL		O		64		
		386	.26	1722	764	295		2		32				
EI173	03295	G03782	G003	177094084400	D01	12/06/1994	SEM	GL		O		18		
		3345	91.62	445	29	97		317		33.8				
EI173	03295	G03782	G003	177094084400	D01	06/09/1995	SEM	FL		O		18		
		3014	75.51	680	72	217		222		35.3				
EI173	03295	G03782	G003	177094084400	D01	12/29/1995	SEM	FL		O		18		
		1549	88.72	535	51	79		401		35.2				
EI173	03295	G03782	G003	177094084400	D01	06/26/1996	SEM	GL		O		64		
		2688	97.46	513	16	43		615		35.2				
EI173	03295	G03782	G003	177094084400	D01	12/28/1996	SEM	GL		O		18		
		1944	96.94	510	18	35		570		34.7				
EI173	03295	G03782	G003	177094084401	S01	10/18/1997	SEM	FL		O		23		
		2310	44.74	1100	42	97		34		36				
EI173	03295	G03782	G003D	177094084400	D02	02/05/1993	QTR	FL		O	24	16	103	108.97
241.48	0	1058	70.1	615	103	109		241	0	0		0		Y
EI173	03295	G03782	G003D	177094084400	D02	05/07/1994	SEM	FL		O	24	18	96	30
373	0	313	79.5	575	96	30		373	33.4	0		0		N
EI173	03295	G03782	G003D	177094084400	D02	12/06/1994	SEM	GL		O		18		
		1000	87.89	530	47	47		341		34.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI173	03295	G03782	G003D	177094084400	D02	06/15/1995	SEM	FL		O		18		
		1571	76.97	650	70	110		234		31.5				
EI173	03295	G03782	G003D	177094084400	D02	12/29/1995	SEM	GL		O		18		
		848	87.04	520	46	39		309		31.5				
EI173	03295	G03782	G003D	177094084400	D02	06/26/1996	SEM	FL		O		64		
		2929	97.34	523	14	41		512		35				
EI173	03295	G03782	G003D	177094084400	D02	12/28/1996	SEM	GL		O		18		
		4100	98.58	525	10	41		695		35				
EI361	03151	G03783	D002	177104111200	S01	04/07/1993	SEM	FL		G	24	0	0	1461
1	2600	9999999	100	1110	0	1461		1		0	0		1098	Y
EI361	03151	G03783	D002	177104111200	S01	11/27/1993	SEM	FL		G	24	36	0	999
0	2550	9999999	999.9	1127	0	999		0		0	0		1100	Y
EI361	03151	G03783	D002	177104111200	S01	01/24/1994	SEM	FL		G	24	36	0	787
0	2550	9999999	999.9	1136	0	787		0		0	0		1110	N
EI361	03151	G03783	D002	177104111200	S01	12/11/1994	SEM	FL		G		64		
	2550	9999999	0	1190	0	459		0						
EI361	03151	G03783	D002	177104111200	S01	04/14/1995	SEM	FL		G		64		
	2000	9999999	0	1128	0	664		0		26.6				
EI361	03151	G03783	D002	177104111200	S01	11/20/1995	SEM	FL		G		64		
	2000	9999999	99	1105	0	517		1						
EI361	03151	G03783	D002	177104111200	S01	02/12/1996	SEM	FL		G		64		
	2000	9999999	0	1117	0	1209		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI361	03151	G03783	D002	177104111200	S01	11/17/1996	SEM	FL		G		64		
	1480	9999999	0	1108	0	269	0							
EI361	03151	G03783	D002	177104111200	S01	01/24/1997	SEM	FL		G		64		
	1480	9999999	0	1140	0	287	0							
EI361	03407	G03783	D003	177104111600	S01	03/15/1993	SEM	FL		G	24	0	0	4251
0	1320	9999999	999.9	1140	0	4251	0	0	0			1125		Y
EI361	03407	G03783	D003	177104111600	S01	11/26/1993	SEM	FL		G	24	128	0	4297
0	1300	9999999	999.9	1134	0	4297	0	0	0			1120		Y
EI361	03407	G03783	D003	177104111600	S01	01/30/1994	SEM	FL		G	24	128	0	8110
0	1300	9999999	999.9	1134	0	8110	0	0	0			1120		N
EI361	03407	G03783	D003	177104111600	S01	12/11/1994	SEM	FL		G		64		
	1154	9999999	99	507	0	686	42							
EI361	03407	G03783	D003	177104111600	S01	04/15/1995	SEM	FL		G		64		
	1154	9999999	99	455	0	483	54							
EI361	03407	G03783	D003	177104111600	S01	11/23/1995	SEM	FL		G		64		
	900	9999999	99	144	0	443	126							
EI361	03407	G03783	D003	177104111600	S01	02/17/1996	SEM	FL		G		64		
	1025	9999999	99	129	0	396	4							
EI361	03407	G03783	D003	177104111600	S01	11/21/1996	SEM	FL		G		64		
	1100	9999999	99	115	0	283	47							
EI361	03407	G03783	D003	177104111600	S01	02/16/1997	SEM	FL		G		64		
	1100	9999999	99	128	0	224	40							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI361	03407	G03783	D003	177104111600	S01	10/23/1997	SEM	FL		G		128		
	1100	9999999	0	117	0	234		0						
EI361	00078	G03783	D006	177104100900	S02	04/07/1993	SEM	FL		G	24	0	1	2630
0	2400	2630000	0	1180	1	2630		0	0		0		1080	Y
EI361	00078	G03783	D006	177104100900	S02	11/24/1993	SEM	FL		G	24	16	0	3097
152	0	9999999	100	2400	0	3097		152	0		0		1115	Y
EI361	00078	G03783	D006	177104100900	S03	12/07/1994	POT	FL		G	24	40		
	3025	69827	13.97	1710	197	13756		32	49.6		.6			Y
EI361	00078	G03783	D006	177104100900	S03	05/01/1995	SEM	FL		G		37		
	1250	2709000	50	530	1	2709		1	51.5					
EI361	00078	G03783	D006	177104100900	S03	11/12/1995	SEM	FL		G		64		
	1100	9999999	99	154	0	1175		7						
EI361	00078	G03783	D006	177104100900	S04	03/03/1996	SEM	FL		G		40		
	720	9999999	99	211	0	1463		1						
EI361	00078	G03783	D006	177104100900	S04	03/09/1996	POT	FL		G	24	64		
	720	9999999	0	166	0	450		0			.6			
EI337	03295	G03783	D014	177104147200	D51	10/28/1997	POT	FL		O	4	12		
	4350	47214	50	1170	14	661		14	20.8		.65			
EI385	02025	G03786	A001	177104092300	S01	11/18/1993	SEM	FL		G	24	0	0	1363
0	0	9999999	999.9	200	0	1363		0	0		0		0	Y
EI385	02025	G03786	A001	177104092300	S01	11/19/1993	POT	FL		G	24	48	0	1363
0	0	9999999	999.9	200	0	1363		0	0		.608		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	02025	G03786	A001	177104092300	S01	06/10/1994	SEM	FL		G	24	48	0	1506
0	600	9999999	999.9	190	0	1506		0	0		0		0	N
EI385	02025	G03786	A001	177104092300	S02	07/08/1996	POT	FL		G	24	30		
	1680	292042	0	1660	24	7009		0	65.5		.65			
EI385	02025	G03786	A002	177104110400	S02	06/09/1994	SEM	FL		O	24	32	196	175
84	0	893	30	120	196	175		84	27.3		0		0	N
EI385	02025	G03786	A002	177104110400	S02	11/17/1994	SEM	GL		O		32		
		3347	37.97	180	147	492		90	27.4					
EI385	02025	G03786	A002	177104110400	S02	12/13/1996	SEM	GL		O		17		
		1174	5.71	340	132	155		8	30.6					
EI385	02025	G03786	A002	177104110400	S02	06/21/1997	SEM	GL		O		210		
		615	10.78		182	112		22	24.7					
EI385	02025	G03786	A002	177104110400	S02	12/13/1997	SEM	GL		O		21		
		973	2.61	250	112	109		3	24.7					
EI385	02025	G03786	A003	177104110900	S02	03/01/1993	QTR	FL		O	24	12	585	1147.77
0	0	1962	0	3025	585	1148		0	0		0		0	Y
EI385	02025	G03786	A003	177104110900	S02	06/01/1993	QTR	FL		O	24	12	596	931.55
0	0	1564	0	3000	596	932		0	0		0		0	Y
EI385	02025	G03786	A003	177104110900	S02	09/17/1993	QTR	FL		O	24	14	690	1189.56
0	0	1725	0	2600	690	1190		0	0		0		0	Y
EI385	02025	G03786	A003	177104110900	S02	06/05/1994	SEM	FL		O	24	48	706	1097
0		1554	0	1600	706	1097		0	26.8		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	02025	G03786	A003	177104110900	S02	12/07/1994	SEM	FL		O		48		
		965	0	1450	716	691		0		26.8				
EI385	02025	G03786	A003	177104110900	S02	06/06/1995	SEM	FL		O		20		
		1237	0	1050	692	856		0		26.5				
EI385	02025	G03786	A003	177104110900	S02	11/16/1995	SEM	FL		O		20		
		698	0	980	814	568		0		26.8				
EI385	02025	G03786	A003	177104110900	S02	06/22/1996	SEM	FL		O		20		
		860	.79	800	628	540		5		27.3				
EI385	02025	G03786	A003	177104110900	S02	11/04/1996	SEM	FL		O		24		
		756	24.97	450	586	443		195		21.3				
EI385	02025	G03786	A003	177104110900	S02	06/13/1997	SEM	FL		O		26		
		242	15.96	350	458	111		87		21.5				
EI385	02025	G03786	A003	177104110900	S02	12/18/1997	SEM	FL		O		29		
		652	25.05	280	362	236		121		22.8				
EI385	02025	G03786	A005	177104112800	S01	11/29/1993	SEM	FL		G	24	0	0	1260
0	0	9999999	999.9	300	0	1260		0		0	0		0	Y
EI385	02025	G03786	A005	177104112800	S01	11/30/1993	POT	FL		G	24	7	0	210
0	0	9999999	999.9	300	0	210		0		0	.608		0	
EI385	02025	G03786	A006	177104114600	S02	06/01/1993	SEM	FL		G	24	0	8	2882
153	0	360250	95	1200	8	2882		153		0	0		0	N
EI385	02025	G03786	A006	177104114600	S02	10/15/1993	POT	FL		G	24	14	0	1393
110	0	9999999	100	1200	0	1393		110		0	.603		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	02025	G03786	A006	177104114600	S02	12/13/1993	SEM	FL		G	24	0	0	2010
210	0	9999999	100	1220	0	2010		210	0	0			0	Y
EI385	02025	G03786	A007	177104134700	S01	01/01/1993	COM	FL		G	24	22	25	5204
47	0	208160	65.3	1750	25	5204		47	0	0		SOLD	0	
EI385	02025	G03786	A007	177104134700	S01	02/03/1993	POT	FL		G	24	27	112	9027
0	0	80598	0	1800	112	9027		0	61.5	.603			0	
EI385	02025	G03786	A007	177104134700	S01	06/06/1993	SEM	FL		G	24	0	131	10239
3	0	78160	2.2	1750	131	10239		3	0	0			0	Y
EI385	02025	G03786	A007	177104134700	S01	12/03/1993	SEM	FL		G	24	0	110	10379
2	0	94355	1.8	1510	110	10379		2	0	0			0	Y
EI385	02025	G03786	A007	177104134700	S01	06/03/1994	SEM	FL		G	24	38	102	10448
0	1865	102431	0	1350	102	10448		0	63	0			0	N
EI385	02025	G03786	A007	177104134700	S01	11/24/1994	SEM	FL		G		38		
	1600	131944	0	850	72	9500		0	64.2					
EI385	02025	G03786	A007	177104134700	S01	06/05/1995	SEM	FL		G		48		
	1600	9999999	0	650	0	8579		0						
EI385	02025	G03786	A007	177104134700	S01	12/17/1995	SEM	FL		G		48		
	1320	2493667	0	580	3	7481		0	62					
EI385	02025	G03786	A007	177104134700	S01	06/01/1996	SEM	FL		G		48		
	1340	205471	0	180	17	3493		0	61.9					
EI385	02025	G03786	A007	177104134700	S01	11/10/1996	SEM	FL		G		48		
	700	9999999	0	80	0	884		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	02025	G03786	A008	177104134801	S01	05/29/1993	COM	FL		G	24	12	196	3495
2	0	17832	1	5700	196	3495		2		47.9	0	SOLD	0	
EI385	02025	G03786	A008	177104134801	S01	05/31/1993	SEM	FL		G	24	0	588	10485
6	810	17832	1	5700	588	10485		6		0	0		0	N
EI385	02025	G03786	A008	177104134801	S01	06/27/1993	POT	FL		G	24	16	226	6488
3	0	28708	1.3	5700	226	6488		3		47.6	.65		0	
EI385	02025	G03786	A008	177104134801	S01	12/16/1993	SEM	FL		G	24	0	453	10960
1359	570	24194	75	3690	453	10960		1359		0	0		0	Y
EI385	02025	G03786	A008	177104134801	S01	06/06/1994	SEM	FL		G	24	32	103	1966
1951	540	19087	95	1350	103	1966		1951		28.8	0		0	N
EI385	02025	G03786	A008	177104134801	S01	12/06/1994	SEM	FL		G		48		
	820	9999999	99	1150	0	725		1982						
EI385	02025	G03786	A008	177104134801	S01	06/26/1995	SEM	FL		G		48		
	2800	12776	97.02	850	58	741		1890		38.6				
EI385	02025	G03786	A008	177104134801	S01	12/16/1995	SEM	FL		G		64		
	3000	11197	95.02	850	71	795		1354		38.5				
EI385	02025	G03786	A008	177104134801	S01	04/24/1996	SEM	FL		G		48		
	2700	9999999	99	620	0	461		1420						
EI385	02025	G03786	A008	177104134801	S01	11/11/1996	SEM	FL		G		48		
	2550	9999999	99	210	0	486		1300						
EI385	02025	G03786	A008	177104134801	S01	05/18/1997	SEM	FL		G		48		
	2600	9999999	99	125	0	318		1288						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	02025	G03786	A008	177104134801	S01	12/22/1997	SEM	FL		G		64		
	2600	9999999	99	100	0	245		1056						
EI385	02025	G03786	A009	177104135600	S01	05/17/1993	POT	FL		G	24	27	0	2927
0	0	9999999	999.9	1140	0	2927		0	0		.6		0	
EI385	02025	G03786	A009	177104135600	S01	06/16/1993	SEM	FL		G	24	0	0	2970
0	90	9999999	999.9	1100	0	2970		0	0		0		0	Y
EI385	02025	G03786	A009	177104135600	S01	12/14/1993	SEM	FL		G	24	0	0	2817
2	820	9999999	100	1190	0	2817		2	0		0		0	Y
EI385	02025	G03786	A009	177104135600	S01	12/29/1995	SEM	FL		G		64		
	1490	9999999	99	620	0	1530		183						
EI385	02025	G03786	A010	177104135900	S01	06/30/1993	POT	FL		G	24	9	282	5575
3	0	19770	1.1	5600	282	5575		3	48		.65		0	
EI385	02025	G03786	A010	177104135900	S01	07/02/1993	COM	FL		G	24	8	227	4725
1	0	20815	.4	5750	227	4725		1	46		0	SOLD	140	
EI385	02025	G03786	A010	177104135900	S01	12/09/1993	SEM	FL		G	24	0	100	3547
0	0	35470	0	5180	100	3547		0	0		0		0	Y
EI385	02025	G03786	A010	177104135900	S01	06/04/1994	SEM	FL		G	24	19	238	5738
2	960	24109	.8	4300	238	5738		2	51		0		0	N
EI385	02025	G03786	A010	177104135900	S02	06/28/1995	SEM	FL		G		16		
	4290	19874	0	4050	182	3617		0	55					
EI385	02025	G03786	A010	177104135900	S02	08/06/1995	POT	FL		G	24	165		
	4290	22196	0	3600	138	3063		0	57.5		.59			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI385	02025	G03786	A010	177104135900	S02	11/26/1995	SEM	FL		G		24		
	3400	9999999	99	2000	0	1767	450	56						
SS113A	01689	G03790	002B	177114091400	S02	02/01/1993	POT	FL		G	12	13	.5	869.5
.5	0	1739000	50	1375	1	1739	1	0	.6		0			
SS113A	01689	G03790	002B	177114091400	S02	06/07/1993	SEM	FL		G	24	0	0	1523
0	1500	9999999	999.9	1190	0	1523	0	0	0		1100		Y	
SS113A	01689	G03790	002B	177114091400	S02	04/19/1994	SEM	FL		G	24	20	0	668
320	1100	9999999	100	940	0	668	320	0	0		1000		N	
SS113A	01689	G03790	002B	177114091400	S02	12/12/1994	SEM	FL		G		20		
	1300	9999999	0	860	0	655	0							
SS113A	01689	G03790	002B	177114091400	S02	04/15/1995	SEM	FL		G		20		
	1300	9999999	99	810	0	447	360							
SS113A	01689	G03790	002B	177114091400	S02	11/25/1995	SEM	FL		G		20		
	1200	9999999	99	750	0	435	362							
SS113A	01689	G03790	002B	177114091400	S02	05/18/1996	SEM	FL		G		32		
	1100	9999999	99	750	0	1100	1026							
SS113A	01689	G03790	002C	177114091400	S03	11/07/1996	SEM	FL		G		26		
	1075	9999999	0	795	0	2818	0							
SS113A	01689	G03790	002C	177114091400	S03	06/18/1997	SEM	FL		G		28		
	850	9999999	0	620	0	2350	0							
SS113A	01689	G03790	002C	177114091400	S03	11/25/1997	SEM	FL		G		28		
	1100	9999999	99	480	0	1890	71							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI076	03035	G03793	A002	177174011002	S01	11/02/1997	POT	FL		G	24	26		
	3570	105431	0	3250	116	12230		0		47.1	.585			N
GI076	03035	G03793	A002	177174011002	S01	12/14/1997	SEM	FL		G		26		
	3570	172500	0	3250	80	13800		0		49.6				
GI076	03035	G03793	A002A	177174011001	S01	05/30/1993	SEM	FL		G	24	0	1.5	1044
5	1050	522000	76.9	305	2	1044		5		0	0		1089	Y
GI076	03035	G03793	A002A	177174011001	S01	12/01/1993	SEM	FL		G	24	0	0	761
1	1075	9999999	100	275	0	761		1		0	0		1033	Y
GI076	03035	G03793	A002A	177174011001	S01	06/13/1994	SEM	FL		G	24	64	1	910
2	1050	910000	66.7	275	1	910		2		44.3	0		1102	N
GI076	03035	G03793	A002A	177174011001	S01	11/19/1994	SEM	FL		G		64		
	935	664000	83.33	270	1	664		5		49.8				
GI076	03035	G03793	A002A	177174011001	S01	05/13/1995	SEM	FL		G		64		
	900	500000	50	300	1	500		1		50.4				
GI076	03035	G03793	A002A	177174011001	S01	10/22/1995	SEM	FL		G		64		
	1080	584000	80	300	1	584		4		51.1				
GI076	03035	G03793	A002A	177174011001	S01	05/12/1996	SEM	FL		G		64		
	820	215000	33.33	300	2	430		1		50.2				
GI076	03035	G03793	A002A	177174011001	S01	12/15/1996	SEM	FL		G		64		
	1200	35364	8.33	210	11	389		1		30				
MP093	01284	G03798	A003	177254020700	S01	06/02/1993	SEM	FL		G	24	0	0	946
0	740	9999999	999.9	375	0	946		0		0	0		380	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP093	01284	G03798	A003	177254020700	S01	12/11/1993	SEM	FL		G	24	0	0	563
0	740	9999999	999.9	240	0	563		0	0		0		140	Y
MP093	01284	G03798	A003	177254020700	S01	06/04/1994	SEM	FL		G		22		
	740	9999999	0	150	0	322		0						
MP093	01284	G03798	A004	177254034800	D01	06/01/1993	SEM	FL		G	24	0	0	1215
886	1200	9999999	100	1040	0	1215		886	0		0		210	Y
MP093	01284	G03798	A004	177254034800	D01	12/13/1993	SEM	FL		G	24	0	0	415
1061	1200	9999999	100	420	0	415		1061	0		0		145	Y
MP093	01284	G03798	A004B	177254034800	S04	10/04/1997	POT	FL		G	8	40		
	1450	9999999	100	1210	0	6235		6			.559			
MP093	01284	G03798	A005	177254035200	S01	06/03/1993	SEM	FL		G	24	0	0	3797
1	920	9999999	100	445	0	3797		1	0		0		380	Y
MP093	01284	G03798	A005	177254035200	S01	12/09/1993	SEM	FL		G	24	0	0	2995
0	920	9999999	999.9	400	0	2995		0	0		0		390	Y
MP093	01284	G03798	A005	177254035200	S01	06/05/1994	SEM	FL		G		49		
	920	9999999	99	425	0	2772		2						
MP093	01284	G03798	A005	177254035200	S01	01/02/1995	SEM	FL		G		32		
	710	9999999	0	525	0	1819		0						
MP093	01284	G03798	A005	177254035200	S01	07/23/1995	SEM	FL		G		64		
	700	9999999	0	540	0	1698		0						
MP093	01284	G03798	A005	177254035200	S01	12/08/1996	SEM	FL	0	G	12	64	0	0
0	700	9999999	0	545	0	1312		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP093	01284	G03798	A005	177254035200	S01	04/03/1997	SEM	FL	0	G	24	64	0	0
0	700	9999999	0	535	0	516		0	0	0		0		N
MP093	01284	G03798	C007	177254036300	S01	06/24/1993	SEM	FL		G	24	0	3	436
834	1875	145333	99.6	320	3	436		834	0	0		165		Y
MP093	01284	G03798	C008	177254036600	D01	06/04/1993	SEM	FL		G	24	0	11	75
571	900	6818	98.1	305	11	75		571	0	0		180		Y
MP093	01284	G03798	C008	177254036600	D01	12/11/1993	SEM	FL		G	24	0	12	59
232	700	4917	95.1	330	12	59		232	0	0		210		Y
MP093	01284	G03798	C008	177254036600	D01	05/31/1994	SEM	FL		G		20		
	630	5737	95.75	290	19	109		428	48.6					
MC311	00276	G03799	A006	608174011601	S01	09/19/1995	POT	FL		G	9	16		
	3010	9999999	0	2350	0	2740		0		.6				
MC311	00276	G03799	A006	608174011601	S01	11/26/1995	SEM	FL		G		16		
	1400	116000	0	215	1	116		0	53.6					
MC311	00276	G03799	A009	608174012300	S03	04/27/1994	POT	FL		G	24	26	0	8381
0	0	9999999	999.9	2250	0	8381		0	0	.6		0		
MC311	00276	G03799	A009	608174012300	S03	06/12/1994	SEM	FL		G	24	32	92	10318
0	2600	112152	0	1950	92	10318		0	54.7	0		1220		N
MC311	00276	G03799	A009	608174012300	S03	01/22/1995	POT	FL		G	8	27		
	2375	9999999	100	1060	0	1867		897		.6				Y
MC311	00276	G03799	A009	608174012300	S03	10/17/1996	SEM	FL		G		23		
	2675	45559	93.1	1350	34	1549		459	49					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC311	00276	G03799	A009	608174012300	S03	01/02/1997	SEM	FL		G		23		
	2250	11184	87.82	900	87	973		627	49					
VR122	01512	G03807	A001U	177054036400	D02	06/07/1993	SEM	FL		G	24	0	10	524
17	1600	52400	63	190	10	524		17	0		0		1035	N
VR122	01512	G03807	A001U	177054036400	D02	07/29/1993	POT	FL		G	24	15	3	494
10	0	164667	76.9	300	3	494		10	49.7		.951		0	
VR122	01512	G03807	A001U	177054036400	D02	12/28/1993	SEM	FL		G	24	0	32	1070
15	1300	33438	31.9	230	32	1070		15	0		0		1050	Y
VR122	01512	G03807	A001U	177054036400	D02	06/18/1994	SEM	FL		G	24	13	5	473
20	1000	94600	80	255	5	473		20	49.1		0		1035	N
VR122	01512	G03807	A005	177054053700	S02	12/29/1993	SEM	FL		G	24	0	66	3020
45	2500	45758	40.5	1890	66	3020		45	0		0		1050	N
VR122	01512	G03807	A005	177054053700	S03	06/24/1994	SEM	FL			24	22	12	440
186	1500	36667	93.9	600	12	440		186	49.1		0		1035	N
EI108	01334	G03810	004	177094086000	S01	05/09/1993	POT	FL		G	4	16	0	80
140.2	0	9999999	100	630	0	480		841	0		0		0	
EI108	01334	G03810	004	177094086000	S01	12/18/1993	SEM	FL		G	24	16	0	304
708	1300	9999999	100	590	0	304		708	0		0		920	Y
EI108	00105	G03811	003	177094112100	S01	03/07/1997	SEM	FL		G		31		
	9605	44843	0	7250	223	10000		0	53.3					
EI108	00105	G03811	003	177094112100	S01	03/17/1997	POT	FL		G	20.5	20		
	9573	41336	0	7250	223	9218		0	47.3		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI108	00105	G03811	007	177094066600	S01	05/08/1993	POT	FL		G	6	64	11	1191
.8	0	108273	6.8	460	44	4764		3		57	.642		0	
EI108	00105	G03811	007	177094066600	S01	12/25/1993	SEM	FL		G	24	64	15	3734
26	800	248933	63.4	425	15	3734		26		57	0		915	Y
EI108	00105	G03811	007	177094066600	S01	10/14/1994	POT	FL		G	11	64		
	800	105900	28.57	540	20	2118		8		58.7	.637			Y
EI108	00105	G03811	007	177094066600	S01	05/29/1995	SEM	FL		G		64		
	530	91028	7.69	390	36	3277		3		58				
EI108	00105	G03811	007	177094066600	S01	09/30/1995	SEM	FL		G		64		
	530	100788	17.5	340	33	3326		7		58.4				
EI108	00105	G03811	007	177094066600	S01	12/14/1996	SEM	FL		G		64		
	550	89750	47.71	550	24	2154		22		58.4				
EI108	00105	G03811	007	177094066600	S01	06/09/1997	SEM	FL		G		64		
	550	106526	5	200	19	2024		1		58.4				
EI108	00105	G03811	007	177094066600	S01	11/19/1997	SEM	FL		G		64		
	510	51176	0	180	34	1740		0		58.4				
EI108	00105	G03811	011	177094093800	S02	03/20/1993	COM	FL		G	4	13	0	514
0	0	9999999	999.9	5392	0	3084		0		0	0	VENT	0	
EI108	00105	G03811	011	177094093800	S01	05/05/1993	COM	FL		G	23	64	13	2737
0	0	204000	0	1600	14	2856		0		46.1	0	SOLD	0	
EI108	00105	G03811	011	177094093800	S01	05/07/1993	POT	FL		G	15	64	0	300
0	0	9999999	999.9	550	0	480		0		0	.596		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI108	00105	G03811	011	177094093800	S02	07/02/1993	COM	FL		G	5	64	.4	434
3	0	1041500	88.2	600	2	2083		14	46.1		0	SOLD	0	
EI108	00105	G03811	011	177094093800	S02	08/13/1993	POT	FL		G	4	64	0	21.3
0	0	9999999	999.9	580	0	128		0	0		.617		0	
EI108	00105	G03811	011	177094093800	S02	12/20/1993	SEM	FL		G	24	64	0	66
7	520	9999999	100	130	0	66		7	0		0		920	Y
EI108	00105	G03811	011	177094093800	S02	10/30/1994	POT	FL		G	24	64		
	1000	9999999	0	480	0	30		0			.629			Y
EI108	00105	G03811	013	177094086501	S02	05/10/1993	POT	FL		G	6	26	0	128
151	0	9999999	100	1010	0	512		604	0		.562		0	
EI108	00105	G03811	013	177094086501	S02	12/19/1993	SEM	FL		G	24	34	0	412
1032	1850	9999999	100	530	0	412		1032	0		0		920	Y
EI108	00105	G03811	013	177094086501	S02	10/26/1994	POT	FL		G	24	64		
	1750	9999999	100	500	0	206		786			.629			Y
EI108	00105	G03811	013	177094086501	S02	06/15/1997	SEM	FL		G		35		
	1750	9999999	99	225	0	898		172						
EI108	00105	G03811	013	177094086501	S02	11/12/1997	SEM	FL		G		27		
	1100	9999999	99	200	0	128		656						
EI108	03295	G03811	A001	177094035300	D62	11/15/1997	SEM	FL		G		64		
	255	9999999	0	110	0	300		0						
EI108	03295	G03811	A001D	177094035300	D02	05/07/1993	POT	FL		G	4	64	3	721
.8	0	240333	21.1	540	18	4326		5	56		.603		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI108	03295	G03811	A001D	177094035300	D02	12/20/1993	SEM	FL		G	24	64	18	2952
1	680	164000	5.3	180	18	2952		1		51.5	0		920	Y
EI108	03295	G03811	A001D	177094035300	D02	10/08/1994	POT	FL		G	9	64		
	560	705333	68.42	200	6	4232		13		51.1	.63			Y
EI108	03295	G03811	A001D	177094035300	D02	06/08/1995	SEM	FL		G		64		
	700	649750	75	185	4	2599		12		56.4				
EI108	03295	G03811	A001D	177094035300	D02	09/17/1995	SEM	FL		G		64		
	700	526000	76.47	160	4	2104		13		55.7				
EI108	03295	G03811	A001D	177094035300	D02	12/10/1996	SEM	FL		G		64		
	285	405500	33.33	120	2	811		1		55.7				
EI108	03295	G03811	A001D	177094035300	D02	06/13/1997	SEM	FL		G		64		
	280	296500	50	120	4	1186		4						
EI108	03295	G03811	A001D	177094035300	D02	11/16/1997	SEM	FL		G		64		
	255	9999999	99	110	0	1000		2						
EI108	03295	G03811	A002	177094037600	D03	05/09/1993	POT	FL		G	7	27	.3	432
31.8	0	1481000	99.1	530	1	1481		109		54	.636		0	
EI108	03295	G03811	A002	177094037600	D03	12/20/1993	SEM	FL		G	24	64	6	114
20	280	19000	76.9	110	6	114		20		53.1	0		920	Y
EI108	03295	G03811	A002D	177094037600	D04	05/21/1993	POT	FL		G	24	64	5	2030
304	0	406000	98.4	230	5	2030		304		51	.612		0	
EI108	03295	G03811	A002D	177094037600	D04	12/20/1993	SEM	FL		G	24	64	0	35
0	270	9999999	999.9	110	0	35		0		0	0		920	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI108	03295	G03811	A003	177094039400	S01	05/08/1993	POT	FL		G	4	64	0	22
0	0	9999999	999.9	105	0	132		0	0		.622		0	
EI108	03295	G03811	A003	177094039400	S01	12/20/1993	SEM	FL		G	24	64	0	138
0	280	9999999	999.9	100	0	138		0	0		0		920	Y
EI108	03295	G03811	A006	177094044500	S02	05/09/1993	POT	FL		G	4	64	26.3	1429
2.7	0	54266	9.3	695	158	8574		16	61		.64		0	
EI108	03295	G03811	A006	177094044500	S02	12/25/1993	SEM	FL		G	24	64	78	6830
18	1325	87564	18.8	590	78	6830		18	58.1		0		915	Y
EI108	03295	G03811	A006	177094044500	S02	10/11/1994	POT	FL		G	5	64		
	1270	69443	59.33	560	61	4236		89	57.1		.63			Y
EI108	03295	G03811	A006	177094044500	S02	12/18/1996	SEM	FL		G		64		
	600	153824	83.33	190	17	2615		85	54.2					
EI108	03295	G03811	A006	177094044500	S02	02/15/1997	SEM	FL		G		64		
	880	225750	89.09	190	12	2709		98	54.2					
EI108	03295	G03811	A006	177094044500	S02	11/18/1997	SEM	FL		G		64		
	820	167615	50	110	13	2179		13	54.2					
MC281	00276	G03818	A001D	608174020101	D02	08/08/1996	POT	FL		O	4	20		
		47392	20.2	1975	79	3744		20	38		.6			
MC281	00276	G03818	A001D	608174020101	D02	12/12/1996	SEM	FL		O		32		
		4410	6.4	190	161	710		11	34.7					
MC281	00276	G03818	A001D	608174020101	D02	05/07/1997	SEM	GL		O		12		
		2238	41.99	82	105	235		76	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03818	A001D	608174020101	D02	11/27/1997	SEM	GL		O		12		
		1138	63.8	75	80	91		141		39.7				
MC281	00276	G03818	A005	608174023100	S01	07/12/1996	SEM	FL		O		18		
		17691	0	1975	139	2459		0		29.2				
MC281	00276	G03818	A005	608174023100	S01	08/18/1996	SEM	FL		O		16		
		6083	4.82	1625	217	1320		11		29.2				
MC281	00276	G03818	A005	608174023100	S01	06/07/1997	SEM	FL		O		20		
		8587	1.75	1500	225	1932		4		32.2				
MC281	00276	G03818	A005	608174023100	S01	08/04/1997	SEM	FL		O		24		
		8613	1.88	1175	313	2696		6		32.2				
MC281	00276	G03818	A005	608174023100	S01	09/29/1997	SEM	FL		O		28		
		5812	1.13	750	351	2040		4		32.5				
MC281	00276	G03818	A005	608174023100	S01	12/14/1997	SEM	FL		O		34		
		3444	.45	390	446	1536		2		32.5				
MC281	00276	G03818	A010	608174024101	S01	03/06/1993	POT	FL		O	4	18	26	84
1	0	3231	3.7	750	156	504		6		35.2	.6		0	
MC281	00276	G03818	A010	608174024101	S01	03/06/1993	QTR	FL		O	24	18	155	504.06
6.96	0	3252	4.3	750	155	504		7		0	0		0	Y
MC281	00276	G03818	A010	608174024101	S01	03/17/1993	QTR	FL		O	24	18	214	552.55
2.16	0	2584	1	575	214	553		2		0	0		0	Y
MC281	00276	G03818	A010	608174024101	S01	08/09/1993	POT	FL		O	4	24	35	536
2	0	15314	5.4	1300	210	3216		12		35.2	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03818	A010	608174024101	S01	09/02/1993	QTR	FL		O	24	24	218	761.04
13.91	0	3491	6	420	218	761		14	0	0			0	Y
MC281	00276	G03818	A010	608174024101	S01	06/06/1994	SEM	FL		O	24	18	213	1320
13	0	6197	5.8	975	213	1320		13	35.2	0			0	N
MC281	00276	G03818	A010	608174024101	S01	12/11/1994	SEM	FL		O		22		
		10387	8.15	750	124	1288		11	35.2					
MC281	00276	G03818	A010	608174024101	S01	05/06/1995	SEM	FL		O		30		
		3347	12	180	176	589		24	35.2					
MC281	00276	G03818	A010	608174024101	S01	02/22/1997	SEM	FL		O		21		
		10772	1.2	1375	246	2650		3	35.2					
MC281	00276	G03818	A010	608174024101	S01	08/31/1997	SEM	FL		O		21		
		5585	3.64	380	106	592		4	35.2					
MC281	00276	G03818	A010	608174024101	S01	09/29/1997	SEM	FL		O		36		
		2769	10.86	100	156	432		19	35.2					
MC281	00276	G03818	A018	608174025900	S01	03/04/1993	QTR	GL		O	24	64	356	2263.45
320.81	0	6357	47.4	280	356	2263		321	0	0			0	Y
MC281	00276	G03818	A018	608174025900	S01	06/04/1993	QTR	GL		O	24	64	307	2072.56
346.19	0	6752	53	250	307	2073		346	0	0			0	Y
MC281	00276	G03818	A018	608174025900	S01	08/07/1993	QTR	GL		O	24	64	310	2180.23
363.91	0	7032	54	300	310	2180		364	0	0			0	Y
MC281	00276	G03818	A018	608174025900	S01	06/03/1994	SEM	GL		O	24	64	272	1767
380	0	6496	58.3	270	272	1767		380	31.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03818	A018	608174025900	S01	11/07/1994	SEM	GL		O		64		
		6123	63.01	200	243	1488		414	31.4					
MC281	00276	G03818	A018	608174025900	S01	04/21/1995	SEM	GL		O		88		
		3391	57.79	120	317	1075		434	28.5					
MC281	00276	G03818	A018	608174025900	S01	12/09/1995	SEM	GL		O		88		
		8111	63.69	220	244	1979		428	28.5					
MC281	00276	G03818	A018	608174025900	S01	06/02/1996	SEM	GL		O		88		
		6103	71.79	230	156	952		397	21.5					
MC281	00276	G03818	A018	608174025900	S01	12/05/1996	SEM	GL		O		64		
		160	72.89	90	106	17		285	21.5					
MC281	00276	G03818	A018	608174025900	S01	08/31/1997	SEM	GL		O		64		
		733	95.84	65	15	11		346	21.5					
MC281	00276	G03818	A021	608174025800	S03	08/02/1993	POT	FL		O	4	22	46	127
27	0	2761	37	580	276	762		162	31.4	.6			0	
MC281	00276	G03818	A021	608174025800	S03	08/07/1993	QTR	FL		O	24	22	209	1050.43
128.1	0	5024	38	800	209	1050		128	0	0			0	Y
MC281	00276	G03818	A021	608174025800	S03	08/09/1994	POT	GL		O	4	88		
		383	62.42	85	183	70		304	32.1	.6				Y
MC281	00276	G03818	A021	608174025800	S03	11/06/1994	SEM	GL		O		88		
		1356	60	80	104	141		156	32.1					
MC281	00276	G03818	A021	608174025800	S03	01/03/1995	SEM	GL		O		88		
		2713	43.1	85	202	548		153	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03818	A021	608174025800	S03	11/11/1995	SEM	GL		0		88		
		10444	53.04	90	108	1128		122		25				
MC281	00276	G03818	A021	608174025800	S03	05/30/1996	SEM	GL		0		88		
		7333	66.81	95	78	572		157		25				
MC281	00276	G03818	A021	608174025800	S03	07/05/1996	SEM	GL		0		64		
		7781	58	80	105	817		145		25				
MC281	00276	G03818	A021	608174025800	S03	05/01/1997	SEM	GL		0		12		
		7500	60.59	95	80	600		123		29.2				
MC281	00276	G03818	A021	608174025800	S03	12/04/1997	SEM	GL		0		12		
		3254	68.28	65	59	192		127		29.2				
MC281	00276	G03818	A022	608174027400	S02	09/23/1994	POT	FL		0	4	30		
		586	51.69	400	672	394		719		28.5	.6			Y
MC281	00276	G03818	A022	608174027400	S02	11/03/1994	SEM	FL				12		
		1519	90	160	79	120		711		28.5				
MC281	00276	G03818	A022	608174027401	D01	09/10/1996	POT	FL		0	4	20		
		499	3.02	1080	994	496		31		33.1	.6			
MC281	00276	G03818	A022	608174027401	D01	12/09/1996	SEM	FL		0		26		
		595	.45	680	888	528		4		33.1				
MC281	00276	G03818	A022	608174027401	D01	05/04/1997	SEM	FL		0		34		
		662	32.57	235	532	352		257		31.9				
MC281	00276	G03818	A022	608174027401	D01	11/06/1997	SEM	FL		0		12		
		533	65.04	50	165	88		307		31.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03818	A022D	608174027401	D02	09/10/1996	POT	FL		O	4	20		
		551	1.08	470	552	304		6	35.4	.6				
MC281	00276	G03818	A022D	608174027401	D02	12/09/1996	SEM	FL		O		64		
		1240	13.03	110	287	356		43	35.4					
MC281	00276	G03818	A022D	608174027401	D02	05/15/1997	SEM	GL		O		12		
		1333	0	90	132	176		0	35.4					
MC281	00276	G03818	A022D	608174027401	D02	08/03/1997	SEM	GL		O		64		
		1417	0	80	156	221		0	35.4					
MC281	00276	G03818	A028	608174029001	S01	03/08/1993	QTR	GL		O	24	64	216	718.63
555.43	0	3329	72	160	216	719		555	0	0			0	Y
MC281	00276	G03818	A028	608174029001	S01	05/31/1993	QTR	GL		O	24	64	222	1845.49
543.52	0	8311	71	180	222	1845		544	0	0			0	Y
MC281	00276	G03818	A028	608174029001	S01	08/27/1993	QTR	GL		O	24	64	220	2176.02
513.33	0	9891	70	280	220	2176		513	0	0			0	Y
MC281	00276	G03818	A028	608174029001	S01	06/11/1994	SEM	GL		O	24	64	146	1680
488	0	11507	77	200	146	1680		488	29.9	0			0	N
MC281	00276	G03818	A028	608174029001	S01	11/07/1994	SEM	GL		O		64		
		14354	78	190	130	1866		461	29.9					
MC281	00276	G03818	A028	608174029001	S01	06/04/1995	SEM	GL		O		64		
		16457	80.08	230	105	1728		422	29.9					
MC281	00276	G03818	A028	608174029001	S01	02/27/1996	SEM	GL		O		52		
		8288	81.14	260	139	1152		598	29.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03818	A037D	608174030500	D02	04/12/1993	POT	FL		O	5	18	111	289
0	0	2602	0	1610	533	1387		0	35	.6		0		
MC281	00276	G03818	A037D	608174030500	D02	05/06/1993	QTR	FL		O	24	18	348	0
14.5	0	0	4	955	348	0		15	0	0		0		Y
MC281	00276	G03818	A037D	608174030500	D02	08/04/1993	QTR	FL		O	24	18	238	431.97
12.53	0	1815	5	490	238	432		13	0	0		0		Y
MC281	00276	G03818	A037D	608174030500	D02	10/12/1993	QTR	FL		O	24	30	356	572.09
22.72	0	1607	6	280	356	572		23	0	0		0		Y
MC281	00276	G03818	A037D	608174030500	D02	05/07/1994	SEM	FL		O	24	22	478	1709
23	0	3575	4.6	1150	478	1709		23	35	0		0		N
MC281	00276	G03818	A037D	608174030500	D02	11/06/1994	SEM	GL		O		88		
		816	5.77	85	49	40		3	30.4					
MC281	00276	G03818	A037D	608174030500	D02	01/14/1995	SEM	GL		O		88		
		908	40.89	100	185	168		128	30.4					
MC281	00276	G03818	A037D	608174030500	D02	11/06/1995	SEM	GL		O		88		
		1282	51.87	85	103	132		111	30.6					
MC281	00276	G03818	A037D	608174030500	D02	05/05/1996	SEM	GL		O		88		
		2286	52	90	84	192		91	30.6					
MC281	00276	G03818	A037D	608174030500	D02	11/08/1996	SEM	GL		O		64		
		986	54.09	90	73	72		86	30.6					
MC281	00276	G03818	A037D	608174030500	D02	05/16/1997	SEM	GL		O		12		
		514	48.91	100	70	36		67	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03818	A037D	608174030500	D02	12/11/1997	SEM	GL		O		12		
		408	55.03	58	76	31		93	30.6					
MC281	00276	G03818	A046	608174037400	D01	02/06/1993	POT	FL		O	4	24	33	172
45	0	5212	57.7	850	198	1032		270	35.8	.6			0	
MC281	00276	G03818	A046	608174037400	D01	02/08/1993	QTR	FL		O	24	24	207	1054.04
263.45	0	5092	56	700	207	1054		263	0	0		0		Y
MC281	00276	G03818	A046	608174037400	D01	05/25/1993	QTR	FL		O	24	24	129	678.02
305.34	0	5256	70.3	860	129	678		305	0	0		0		Y
MC281	00276	G03818	A046	608174037400	D01	09/04/1993	QTR	FL		O	24	21	116	1040.87
215.43	0	8974	65	950	116	1041		215	0	0		0		Y
MC281	00276	G03818	A046	608174037400	D01	03/15/1994	SEM	FL			24	64	370	600
471	0	1622	56	130	370	600		471	35.8	0		0		N
MC281	00276	G03818	A046	608174037400	D01	08/22/1994	POT	FL		O	4	20		
		8974	64.94	950	115	1032		213	35.8	.6				Y
MC281	00276	G03818	A046	608174037400	D01	01/13/1995	POT	FL		O	4	20		
		3222	65.05	450	108	348		201	37.3	.6				Y
MC281	00276	G03818	A046	608174037400	D01	02/27/1996	SEM	FL		O		21		
		23600	1.96	2500	100	2360		2	37.3					
MC281	00276	G03818	A046	608174037400	D01	06/02/1996	SEM	FL		O		64		
		2908	64.02	100	163	474		290	37.3					
MC281	00276	G03818	A046	608174037400	D01	03/08/1997	SEM	FL		O		30		
		7066	60.97	380	137	968		214	36.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03818	A046	608174037400	D01	10/18/1997	SEM	FL		O		32		
		15147	75	540	68	1030		204		36.8				
MC281	00276	G03818	A046	608174037400	D01	10/30/1997	SEM	FL		O		64		
		7726	68.97	120	135	1043		300		36.8				
MC281	00276	G03818	A046D	608174037400	D02	03/06/1993	POT	FL		O	4	24	75	411
1	0	5480	1.3	1100	450	2466		6		35.7	.6		0	
MC281	00276	G03818	A046D	608174037400	D02	05/11/1993	QTR	FL		O	24	24	112	218.96
2.29	0	1955	2	140	112	219		2		0	0		0	Y
MC281	00276	G03818	A046D	608174037400	D02	06/22/1993	QTR	FL		O	24	24	165	271.59
3.37	0	1648	2	140	165	272		3		0	0		0	Y
MC281	00276	G03818	A046D	608174037400	D02	08/05/1993	QTR	FL		O	24	24	44	137.54
.99	0	3136	2.2	100	44	138		1		0	0		0	Y
MC281	00276	G03818	A046D	608174037400	D02	01/18/1994	SEM	FL		O	24	20	342	502
3	0	1468	.9	860	342	502		3		35.7	0		0	N
MC281	00276	G03818	A046D	608174037400	D02	08/16/1994	POT	FL		O	4	20		
		4967	1.44	915	273	1356		4		35.7	.6			Y
MC281	00276	G03818	A046D	608174037400	D02	03/25/1995	POT	FL		O	6	20		
		8118	0	1100	204	1656		0		32.5	.6			
MC281	00276	G03818	A046D	608174037400	D02	07/15/1995	SEM	FL		O		26		
		4584	0	360	202	926		0		32.5				
MC281	00276	G03818	A046D	608174037400	D02	02/13/1996	SEM	FL		O		24		
		4409	0	355	171	754		0		32.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03818	A046D	608174037400	D02	07/15/1996	SEM	FL		O		20		
		11495	0	220	95	1092		0		32.5				
MC281	00276	G03818	A046D	608174037400	D02	12/26/1996	SEM	FL		O		36		
		15194	9.15	380	139	2112		14		32.5				
MC281	00276	G03818	A046D	608174037400	D02	09/05/1997	SEM	FL		O		21		
		16141	0	1000	135	2179		0		32.5				
MC281	00276	G03818	A054	608174032200	S01	03/07/1993	QTR	FL		O	24	24	353	4164.7
10.92	0	11799	3	1700	353	4165		11		0	0		0	Y
MC281	00276	G03818	A054	608174032200	S01	05/16/1993	QTR	FL		O	24	24	201	371.65
47.15	0	1851	19	180	201	372		47		0	0		0	Y
MC281	00276	G03818	A054	608174032200	S01	11/16/1993	POT	FL		O	4	24	49	270
11	0	5510	18.3	950	294	1620		66		31.7	.6		0	
MC281	00276	G03818	A054	608174032200	S01	05/01/1994	SEM	FL		O	24	18	163	528
52	0	3239	24.2	700	163	528		52		31.7	0		0	N
MC281	00276	G03818	A054	608174032200	S01	01/21/1995	POT	FL		O	4	22		
		1806	33.09	450	186	336		92		31.7	.6			Y
MC281	00276	G03818	A054	608174032200	S01	08/21/1995	SEM	FL		O		12		
		17524	10	1850	63	1104		7		31.7				
MC281	00276	G03820	A019	608174025000	S01	02/05/1993	QTR	FL		O	24	46	169	1682.06
2.92	0	9953	1.7	260	169	1682		3		0	0		0	Y
MC281	00276	G03820	A019	608174025000	S01	04/18/1993	QTR	FL		O	24	26	221	1198.48
2.23	0	5421	1	140	221	1198		2		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC281	00276	G03820	A019	608174025000	S01	08/22/1993	QTR	FL		O	24	26	212	1773.59
3.01	0	8368	1.4	200	212	1774		3	0	0		0		Y
MC281	00276	G03820	A019	608174025000	S01	06/04/1995	POT	FL		O	4	18		
		80064	2.08	2510	47	3763		1	39.2	.6				Y
MC281	00276	G03820	A019	608174025000	S01	06/12/1995	SEM	FL				18		
		69667	2.04	2450	48	3344		1	39.2					
MC281	00276	G03820	A019	608174025000	S01	11/18/1996	SEM	FL				18		
		30750	1.23	2200	160	4920		2	41					
MC281	00276	G03820	A019	608174025000	S01	11/21/1996	SEM	FL				18		
		29048	1.75	2425	168	4880		3	41					
MC281	00276	G03820	A019	608174025000	S01	01/21/1997	SEM	FL				18		
		12486	0	1900	214	2672		0	41					
MC281	00276	G03820	A019	608174025000	S01	11/30/1997	SEM	FL				29		
		19355	2.11	610	93	1800		2	41					
MI527	01103	G03932	C002A	427034012500	S02	04/14/1993	SEM	FL		G	24	0	5	5612
7	1590	1122400	58.3	1200	5	5612		7	0	0		990		Y
MI527	01103	G03932	C002A	427034012500	S02	11/12/1993	SEM	FL		G	24	0	3.4	4204
6	1425	1401333	63.8	1000	3	4204		6	0	0		990		Y
MI527	01103	G03932	C002A	427034012500	S02	05/26/1994	SEM	FL		G	24	23	2.4	3320
5	1100	1660000	67.6	840	2	3320		5	46.3	0		1005		N
MI527	01103	G03932	C002A	427034012500	S02	12/17/1994	SEM	FL		G		29		
	960	1360000	74.07	520	2	2720		6	52.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI527	01103	G03932	C002A	427034012500	S02	05/28/1995	SEM	FL		G		64		
	710	1698000	78.13	485	1	1698	5	51.6						
MI527	01103	G03932	C002A	427034012500	S02	11/09/1995	SEM	FL		G		36		
	600	2147000	85.37	250	1	2147	7	49.1						
MI527	01103	G03932	C002A	427034012500	S02	05/19/1996	SEM	FL		G		64		
	450	9999999	88.24	180	0	1767	3	62.1						
MI527	01103	G03932	C002A	427034012500	S02	11/14/1996	SEM	FL		G		64		
	390	9999999	96.15	150	0	1300	5	53.8						
MI527	01103	G03932	C002B	427034012500	S03	05/21/1997	POT	FL		G	24	29		
	3400	560176	34.88	2825	17	9523	9	46.7	.59					
MI527	01103	G03932	C002B	427034012500	S03	12/06/1997	SEM	FL		G		24		
	1165	1363000	98.92	350	1	1363	55	44.7						
MI527	01103	G03932	C013A	427034023000	S02	04/15/1993	SEM	FL		G	24	0	7	6674
7	1795	953429	50	1030	7	6674	7	0	0			990		Y
MI527	01103	G03932	C013A	427034023000	S02	11/28/1993	SEM	FL		G	24	0	2	3228
5	1375	1614000	71.4	980	2	3228	5	0	0			975		Y
MI527	01103	G03932	C013A	427034023000	S02	05/27/1994	SEM	FL		G	24	30	2.8	3912
7	1165	1304000	71.4	620	3	3912	7	45.5	0			1005		N
MI527	01103	G03932	C013A	427034023000	S02	12/08/1994	SEM	FL		G		30		
	900	1152000	75.76	520	2	2304	5	45.5						
MI527	01103	G03932	C013A	427034023000	S02	06/06/1995	SEM	FL		G		22		
	750	2981000	81.97	470	1	2981	5	50						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI527	01103	G03932	C013A	427034023000	S02	11/15/1995	SEM	FL		G		64		
	600	1773000	87.5	210	1	1773	7	48.2						
MI527	01103	G03932	C013A	427034023000	S02	05/18/1996	SEM	FL		G		64		
	900	1249000	79.37	180	1	1249	5	46.3						
MI527	01103	G03932	C013A	427034023000	S02	11/21/1996	SEM	FL		G		64		
	410	9999999	95.24	160	0	1256	4	47.5						
BA451	02672	G03935	A001	427044002900	S03	09/01/1994	POT	FL		G	12	32		
	2805	438750	4.76	2344	20	8775	1	48.8	.58					Y
BA451	02672	G03935	A001	427044002900	S03	12/08/1994	SEM	FL		G		64		
	2578	371917	20	2030	24	8926	6	49.9						
BA451	02672	G03935	A001	427044002900	S03	05/31/1995	SEM	FL		G		64		
	1383	1764750	63.64	947	4	7059	7	48.2						
BA451	02672	G03935	A001	427044002900	S03	01/04/1996	SEM	FL		G		64		
	819	9999999	99	465	0	2831	18							
BA451	02672	G03935	A001	427044002900	S03	06/20/1996	SEM	FL		G		64		
	819	1413000	96	202	1	1413	24	51.1						
BA451	02672	G03935	A001	427044002900	S04	09/18/1996	POT	FL		G	4	32		
	830	539667	57.14	811	3	1619	4	49.8	.59					
BA451	02672	G03935	A001	427044002900	S04	01/15/1997	SEM	FL		G		64		
	880	1035000	90.91	695	2	2070	20	49.2						
BA451	02672	G03935	A001	427044002900	S04	06/17/1997	SEM	FL		G		64		
	835	9999999	99	480	0	831	117							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA451	02672	G03935	A001	427044002900	S04	12/16/1997	SEM	FL		G		64		
	790	520000	99	420	1	520		144	49					
BA451	02672	G03935	A001D	427044002900	D02	06/05/1993	SEM	FL		G	24	0	2	1792
2	931	896000	50	370	2	1792		2	0	0			355	Y
BA451	02672	G03935	A001D	427044002900	D02	09/14/1993	SEM	FL		G	24	0	1	2064
3	859	2064000	75	247	1	2064		3	0	0			260	Y
BA451	02672	G03935	A001D	427044002900	D02	12/13/1993	SEM	FL		G	24	0	1	1881
3	884	1881000	75	233	1	1881		3	0	0			210	Y
BA451	02672	G03935	A001D	427044002900	D02	06/03/1994	SEM	FL		G	24	64	1	1045
22	863	1045000	95.7	227	1	1045		22	51.9	0			1950	N
BA451	02672	G03935	A002D	427044007701	D02	06/04/1993	SEM	FL		G	24	0	7	4359
2	1139	622714	22.2	395	7	4359		2	0	0			355	Y
BA451	02672	G03935	A002D	427044007701	D02	12/11/1993	SEM	FL		G	24	0	5	3895
2	1041	779000	28.6	264	5	3895		2	0	0			210	Y
BA451	02672	G03935	A002D	427044007701	D02	06/07/1994	SEM	FL		G	24	64	4	3288
2	968	822000	33.3	255	4	3288		2	51.8	0			1950	N
BA451	02672	G03935	A002D	427044007701	D02	12/08/1994	SEM	FL		G		64		
	884	1021500	33.33	220	2	2043		1	52.5					
BA451	02672	G03935	A002D	427044007701	D02	06/03/1995	SEM	FL		G		64		
	734	9999999	99	221	0	2213		4						
BA451	02672	G03935	A002D	427044007701	D02	01/05/1996	SEM	FL		G		64		
	634	9999999	99	167	0	896		28						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA451	02672	G03935	A003	427044008500	D03	05/02/1993	COM	FL		G	24	64	0	160
0	0	9999999	999.9	355	0	160		0	0		0	SOLD	0	
BA451	02672	G03935	A003	427044008500	D03	06/15/1993	SEM	FL		G	24	0	3	732
41	1803	244000	93.2	358	3	732		41	0		0		350	Y
BA451	02672	G03935	A003	427044008500	D03	09/14/1993	SEM	FL		G	24	0	9	924
49	1145	102667	84.5	242	9	924		49	0		0		260	Y
BA451	02672	G03935	A003	427044008500	D03	12/14/1993	SEM	FL		G	24	0	0	957
54	1188	9999999	100	244	0	957		54	0		0		210	Y
BA451	02672	G03935	A003	427044008500	D03	06/04/1994	SEM	FL		G	24	64	1	352
52	1198	352000	98.1	228	1	352		52	51.7		0		1950	N
BA451	02672	G03935	A003	427044008500	D04	08/18/1994	POT	FL		G	24	64		
	922	278571	93.46	210	7	1950		100	48.6		.58			Y
BA451	02672	G03935	A003	427044008500	D04	12/08/1994	SEM	FL		G		64		
	1100	565000	98.4	240	3	1695		184	51					
BA451	02672	G03935	A003	427044008500	D04	06/03/1995	SEM	FL		G		64		
	1112	9999999	99	231	0	2557		83						
BA451	02672	G03935	A003	427044008500	D04	01/05/1996	SEM	FL		G		64		
	1022	2373000	99	194	1	2373		103	50.4					
BA451	02672	G03935	A003	427044008500	D04	06/20/1996	SEM	FL		G		64		
	1022	1149500	97.85	175	2	2299		91	51.1					
BA451	02672	G03935	A003	427044008500	D04	01/17/1997	SEM	FL		G		64		
	960	1228000	99	136	1	1228		146	49.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA451	02672	G03935	A003	427044008500	D06	03/01/1997	COM	FL		G	24			
		119042	50	1240	24	2857		24						
BA451	02672	G03935	A003	427044008500	D06	04/05/1997	POT	FL		G	4	64		
	2520	188862	12.12	1775	29	5477		4	50		.59			
BA451	02672	G03935	A003	427044008500	D06	06/17/1997	SEM	FL		G		64		
	2370	243938	8.57	1100	32	7806		3	48.4					
BA451	02672	G03935	A003D	427044008500	D02	06/03/1993	SEM	FL		G	24	0	10	4254
31	1367	425400	75.6	395	10	4254		31	0		0		355	Y
BA451	02672	G03935	A003D	427044008500	D02	09/12/1993	SEM	FL		G	24	0	6	5057
3	1342	842833	33.3	300	6	5057		3	0		0		260	Y
BA451	02672	G03935	A003D	427044008500	D02	12/11/1993	SEM	FL		G	24	0	6	4399
2	1331	733167	25	279	6	4399		2	0		0		210	Y
BA451	02672	G03935	A003D	427044008500	D02	06/08/1994	SEM	FL		G	24	64	4	3002
9	1201	750500	69.2	246	4	3002		9	52		0		1950	N
BA451	02672	G03935	A003D	427044008500	D05	08/17/1994	POT	FL		G	6	64		
	2566	191459	15.28	1006	61	11679		11	47.6		.58			Y
BA451	02672	G03935	A003D	427044008500	D05	12/08/1994	SEM	FL		G		64		
	2490	443536	17.65	1024	28	12419		6	49.5					
BA451	02672	G03935	A003D	427044008500	D05	05/31/1995	SEM	FL		G		64		
	2169	441375	7.69	962	24	10593		2	47.5					
BA451	02672	G03935	A003D	427044008500	D05	01/14/1996	SEM	FL		G		64		
	1983	503944	18.18	935	18	9071		4	47.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA451	02672	G03935	A003D	427044008500	D05	06/20/1996	SEM	FL		G		64		
	1926	526333	11.76	896	15	7895		2		49.8				
BA451	02672	G03935	A003D	427044008500	D05	01/12/1997	SEM	FL		G		64		
	1750	690900	23.08	880	10	6909		3		49.5				
BA451	02672	G03935	A003D	427044008500	D05	06/17/1997	SEM	FL		G		64		
	1580	991667	57.14	820	6	5950		8		48.5				
BA451	02672	G03935	A004	427044009100	D01	04/12/1993	SEM	FL		G	24	0	9	3927
4	1040	436333	30.8	379	9	3927		4		0	0		375	Y
BA451	02672	G03935	A004	427044009100	D01	06/03/1993	SEM	FL		G	24	0	6	3760
3	926	626667	33.3	380	6	3760		3		0	0		355	Y
BA451	02672	G03935	A004	427044009100	D01	12/11/1993	SEM	FL		G	24	0	4	3696
3	893	924000	42.9	256	4	3696		3		0	0		210	Y
BA451	02672	G03935	A004	427044009100	D01	06/05/1994	SEM	FL		G	24	64	3	3343
3	855	1114333	50	252	3	3343		3		50.4	0		1950	N
BA451	02672	G03935	A004	427044009100	D01	12/08/1994	SEM	FL		G		64		
	836	800667	57.14	229	3	2402		4		50.5				
BA451	02672	G03935	A004	427044009100	D01	06/04/1995	SEM	FL		G		64		
	821	974333	57.14	224	3	2923		4		49.9				
BA451	02672	G03935	A004	427044009100	D01	01/04/1996	SEM	FL		G		64		
	816	925000	62.5	189	3	2775		5		48.1				
BA451	02672	G03935	A004	427044009100	D01	06/20/1996	SEM	FL		G		64		
	816	9999999	99	171	0	2858		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA451	02672	G03935	A004	427044009100	D01	01/15/1997	SEM	FL		G		64		
	805	962000	57.14	170	3	2886		4		49.4				
BA451	02672	G03935	A004	427044009100	D01	06/17/1997	SEM	FL		G		64		
	785	1206000	77.78	160	2	2412		7		48.5				
BA451	02672	G03935	A004	427044009100	D01	12/16/1997	SEM	FL		G		64		
	765	2219000	80	160	1	2219		4		49.6				
BA451	02672	G03935	A004D	427044009100	D02	06/04/1993	SEM	FL		G	24	0	6	4091
2	1102	681833	25	390	6	4091		2		0	0		355	Y
BA451	02672	G03935	A004D	427044009100	D02	12/12/1993	SEM	FL		G	24	0	4	3750
2	1058	937500	33.3	260	4	3750		2		0	0		210	Y
BA451	02672	G03935	A004D	427044009100	D02	06/06/1994	SEM	FL		G	24	64	3	3129
2	964	1043000	40	252	3	3129		2		50.7	0		1950	N
BA451	02672	G03935	A004D	427044009100	D02	12/08/1994	SEM	FL		G		64		
	891	1238500	50	228	2	2477		2		49.8				
BA451	02672	G03935	A004D	427044009100	D02	06/04/1995	SEM	FL		G		64		
	750	735667	50	213	3	2207		3		50.3				
BA451	02672	G03935	A004D	427044009100	D02	01/05/1996	SEM	FL		G		64		
	645	1831000	66.67	186	1	1831		2		50.1				
BA451	02672	G03935	A004D	427044009100	D02	06/20/1996	SEM	FL		G		64		
	645	9999999	99	147	0	1641		1						
BA451	02672	G03935	A004D	427044009100	D02	01/15/1997	SEM	FL		G		64		
	660	1793000	66.67	140	1	1793		2		49.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA451	02672	G03935	A004D	427044009100	D02	06/17/1997	SEM	FL		G		64		
	680	1185000	80	130	1	1185		4	48.3					
BA451	02672	G03935	A004D	427044009100	D02	12/16/1997	SEM	FL		G		64		
	745	1474000	83.33	150	1	1474		5	50					
BA020A	00689	G03936	B001	427044003000	S01	01/06/1993	SEM	UK		G	24	24		
	1950	1921500	94.2	1600	2	3843		28	0	0		975		Y
BA020A	00689	G03936	B001	427044003000	S01	03/11/1993	SEM	UK		G	24	24		
	1950	259467	78.1	1500	15	3892		54	0	0		965		Y
BA020A	00689	G03936	D002	427044012100	S01	02/14/1993	SEM	UK		G	24	24		
	2500	2825000	93.5	1900	2	5650		29	0	0		981		Y
BA020A	00689	G03936	D002	427044012100	S01	08/08/1993	SEM	UK		G	24	24		
	2500	277684	17.4	1700	19	5276		4	0	0		979		Y
BA020A	00689	G03936	D002	427044012100	S01	06/26/1994	POT	FL		G	24	0	3	3861
10	2200	1287000	76.9	1350	3	3861		10	34.7	.62		975		N
BA020A	00689	G03936	D004	427044014601	S01	04/12/1993	SEM	UK		G	24	40		
	1700	2753500	93	1045	2	5507		32	0	0		968		Y
BA020A	00689	G03936	D005	427044013600	S01	03/07/1993	SEM	UK		G	24	40		
	2500	9999999	100	1280	0	9390		44	0	0		965		Y
BA020A	00689	G03936	D005	427044013600	S01	04/07/1993	SEM	UK		G	24	40		
	2500	4757500	97	1220	2	9515		48	0	0		968		Y
BA020A	00689	G03936	D005	427044013600	S01	10/28/1993	SEM	UK		G	24	40		
	2500	4437000	98.4	1300	2	8874		120	0	0		989		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA020A	00689	G03936	D005	427044013600	S01	06/26/1994	POT	FL		G	24	0	3	7810
21	2000	2603333	87.5	1250	3	7810		21	34.7	.62		975		N
BA020A	00689	G03936	D005	427044013600	S01	12/30/1994	SEM	FL		G	24	999	2	6612
27	2200	3306000	93.1	1080	2	6612		27	32.2	.62		955		Y
BA020A	00689	G03936	D005	427044013600	S01	06/27/1995	SEM	FL		G	24	999	1	5839
25	2000	5839000	96.2	1080	1	5839		25	32.1	.62		1065		N
BA020A	00689	G03936	D005	427044013600	S01	12/17/1995	SEM	FL		G	6	999	0	1512
10	2000	6050000	97.6	1080	1	6050		40	33.4	.62		895		N
BA020A	00689	G03936	D005	427044013600	S01	06/03/1996	SEM	FL		G	24	999	0	6024
41	2000	9999999	100	890	0	6024		41	32.1	.62		910		N
BA020A	00689	G03936	D005	427044013600	S01	12/05/1996	SEM	FL		G	24	999	0	5448
39	1850	9999999	100	1040	0	5448		39	.6	.62		883		N
BA020A	00689	G03936	D005	427044013600	S01	12/07/1997	POT	FL		G	24	999	4	4659
36	1850	1164750	90	1030	4	4659		36	46.2	.62		980		N
BA022A	00148	G03937	A003	427044020000	S03	05/24/1993	SEM	FL		G	24	0	1.9	1937
16.8	4200	968500	89.8	2010	2	1937		17	0	0		1020		Y
BA022A	00148	G03937	A003	427044020000	S03	11/01/1993	SEM	FL		G	24	0	0	23
0	1000	9999999	999.9	950	0	23		0	0	0		980		Y
BA022A	00148	G03937	A003	427044020000	S03	03/25/1994	SEM	FL		G	24	28	1	575
43.2	2550	575000	97.7	1000	1	575		43	49.1	0		920		N
BA022A	00148	G03937	A003	427044020000	S03	05/01/1995	SEM	FL		G		48		
	3900	40000	96.15	940	1	40		25	48.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA022A	00148	G03937	A003	427044020000	S03	12/20/1995	SEM	FL		G		48		
	3900	250000	0	940	1	250	0	48.6						
BA022A	01364	G03938	A003	427044008300	S01	03/02/1993	SEM	UK		G	24	34		
	1400	32525	0	1000	40	1301	0	0	0		984		Y	
BA022A	01364	G03938	A003	427044008300	S01	06/08/1993	SEM	UK		G	24	34		
	1400	57417	0	1000	24	1378	0	0	0		976		Y	
BA022A	01364	G03938	A003	427044008300	S01	06/26/1994	POT	FL		G	4	0	2	192
4	1750	115000	67.7	996	10	1150	21	40	.62		1032		N	
BA022A	01364	G03938	A003	427044008300	S01	12/31/1994	SEM	FL		G	8	999	1	452
0	2200	339000	0	1060	4	1356	0	42	.62		960		Y	
BA022A	01364	G03938	A003	427044008300	S01	06/27/1995	SEM	FL		G	24	999	13	1300
8	1930	100000	38.1	1050	13	1300	8	41	.62		1034		N	
BA022A	01364	G03938	A008	427044020600	S02	05/24/1993	POT	FL		G	24	9	5.1	945
603	0	189000	99.2	4500	5	945	603	38	.621		0			
BA022A	01364	G03938	A008	427044020600	S02	11/01/1993	SEM	FL		G	24	0	0	660
218	2400	9999999	100	1350	0	660	218	0	0		980		Y	
BA022A	01364	G03938	A008	427044020600	S02	04/09/1994	SEM	FL		G	24	30	0	313
83	5800	9999999	100	1020	0	313	83	0	0		872		N	
BA022A	01364	G03938	A008	427044020600	S02	08/24/1994	SEM	FL		G		30		
	5800	201000	99	1850	1	201	156							
BA022A	01364	G03938	A008	427044020600	S02	05/30/1995	SEM	FL		G		26		
	3360	102333	97.73	930	3	307	129	48.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA022A	01364	G03938	A008	427044020600	S02	12/15/1995	SEM	FL		G		26		
	3360	300000	99	930	1	300		196	48.6					
BA022A	01364	G03938	A008	427044020600	S03	02/15/1996	POT	FL		G	18.5	15		
	6250	64881	2.91	5200	67	4347		2	45.1		.655			
BA022A	01364	G03938	A008	427044020600	S03	06/23/1997	SEM	FL		G		14		
	3500	226143	93.07	1500	7	1583		94	49.3					
BA022A	01364	G03938	A008	427044020600	S03	12/06/1997	SEM	FL		G		18		
	2350	240000	95.65	1275	5	1200		110	48.8					
BA022A	01364	G03938	JA003B	427044010800	S03	06/08/1993	SEM	UK		G	24	24		
	1790	2816000	0	1350	1	2816		0	0	0			976	Y
BA022A	01364	G03938	JA003B	427044010800	S03	12/06/1993	SEM	UK		G	24	24		
	1790	200	1	1020	10	2		0	0	0			1033	Y
BA022A	01364	G03938	JA003B	427044010800	S03	06/26/1994	SEM	FL		G	4	0	2	181
4	1600	83462	65.8	996	13	1085		25	40.8		.62		1032	N
BA022A	01364	G03938	JA003C	427044010800	S04	09/20/1994	POT	FL		G	24	26		
	5310	298065	16.22	2390	31	9240		6	32.2		.6			Y
BA022A	01364	G03938	JA003C	427044010800	S04	12/31/1994	SEM	FL		G	8	999	0	538
0	1380	9999999	0	1050	0	1614		0	49		.62		960	Y
BA022A	01364	G03938	JA003C	427044010800	S04	06/27/1995	SEM	FL		G	24	999	9	1075
4	1400	119444	30.8	1080	9	1075		4	41		.62		1034	N
BA070A	00105	G03940	A002	427054007600	S04	05/23/1993	SEM	FL		G	24	0	0	6130
12	1800	9999999	100	1150	0	6130		12	0	0			925	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA070A	00105	G03940	A002	427054007600	S04	10/27/1993	SEM	FL		G	24	0	0	4767
273	1720	9999999	100	1000	0	4767		273	0	0		900		Y
BA070A	00105	G03940	A002	427054007600	S05	03/24/1994	POT	FL		G	24	20	1	2610
271	0	2610000	99.6	1660	1	2610		271	49.1	.586		0		
BA070A	00105	G03940	A002	427054007600	S05	04/20/1994	SEM	FL		G	24	24	2	2330
587	2420	1165000	99.7	1400	2	2330		587	49	0		941		N
BA070A	00105	G03940	A004	427054007700	S04	03/22/1994	POT	FL		G	24	20	2	2500
2	0	1250000	50	1240	2	2500		2	45	.584		0		
BA070A	00105	G03940	A004	427054007700	S04	05/07/1994	SEM	FL		G	24	36	2	4471
26	1620	2235500	92.9	1070	2	4471		26	49	0		938		N
BA070A	00105	G03940	A004	427054007700	S04	10/11/1994	SEM	FL		G		24		
	1680	3911000	94.12	1300	1	3911		16	37.6					
BA070A	00105	G03940	A004	427054007700	S04	03/31/1995	SEM	FL		G		24		
	1600	9999999	99	1260	0	3652		22	42.8					
BA070A	00105	G03940	A004	427054007700	S04	11/06/1995	SEM	FL		G		24		
	1680	9999999	99	1260	0	3529		20	42.8					
BA070A	00105	G03940	A004	427054007700	S04	05/07/1996	SEM	FL		G		24		
	1600	9999999	99	1150	0	3124		18	37.5					
BA070A	00105	G03940	A004	427054007700	S04	05/18/1997	SEM	FL		G		24		
	1500	1634000	51.06	1200	2	3268		2	44.2					
BA070A	00105	G03940	A004	427054007700	S04	11/19/1997	SEM	FL		G		64		
	1450	239333	35.21	1220	9	2154		5	45.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA070A	00105	G03940	A005	427054014000	S01	05/18/1997	SEM	FL		G		34		
	2610	991000	42.54	2050	8	7928	6	41.3						
BA070A	00105	G03940	A005	427054014000	S01	11/19/1997	SEM	FL		G		64		
	1200	2959000	73.08	940	1	2959	4	43.8						
HI552A	00048	G03949	A001	427094071200	S01	06/27/1993	SEM	FL		G	24	0	0	5207
0	1295	9999999	999.9	1010	0	5207	0	0	0			990		Y
HI552A	00048	G03949	A001	427094071200	S01	12/26/1993	SEM	FL		G	24	0	0	5429
0	1290	9999999	999.9	900	0	5429	0	0	0			1095		Y
HI552A	00048	G03949	A001	427094071200	S01	06/19/1994	SEM	FL		G		32		
	1780	9999999	0	850	0	4417	0							
HI552A	00048	G03949	A001	427094071200	S01	12/28/1994	SEM	FL		G		64		
	1280	9999999	0	730	0	3885	0							
HI552A	00048	G03949	A001	427094071200	S01	06/03/1995	SEM	FL		G		32		
	1500	9999999	0	690	0	3680	0							
HI552A	00048	G03949	A001	427094071200	S01	12/08/1995	SEM	FL		G		32		
	1380	9999999	0	630	0	3292	0							
HI552A	00048	G03949	A001	427094071200	S01	06/03/1996	SEM	FL		G		32		
	1380	9999999	99	540	0	2562	66	40.5						
HI552A	00048	G03949	A001	427094071200	S01	09/17/1996	SEM	FL		G		32		
	1020	390000	99	340	1	390	180	45.2						
HI552A	00048	G03949	A003	427094071900	S01	06/28/1993	SEM	FL		G	24	0	1	2666
861	1290	2666000	99.9	360	1	2666	861	0	0			985		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI552A	00048	G03949	A005	427094071800	S01	06/16/1993	SEM	FL		G	24	0	0	956
246	1115	9999999	100	350	0	956		246	0	0			990	Y
HI552A	00048	G03949	A005	427094071800	S01	12/24/1993	SEM	FL		G	24	0	0	400
186	1030	9999999	100	320	0	400		186	0	0			1020	Y
HI552A	00048	G03949	A005	427094071800	S01	05/31/1994	SEM	FL		G		64		
	960	9999999	99	370	0	331		174						
HI552A	00048	G03949	A005	427094071800	S01	12/08/1994	SEM	FL		G		64		
	675	9999999	99	305	0	220		184						
HI552A	00048	G03949	A005	427094071800	S01	12/02/1995	SEM	FL		G		64		
	1380	9999999	99	315	0	252		138						
HI552A	00048	G03949	A005	427094071800	S01	06/06/1996	SEM	FL		G		64		
	1380	9999999	99	320	0	211		154	40					
HI552A	00048	G03949	A005	427094071800	S01	10/13/1996	SEM	FL		G		64		
	420	9999999	99	325	0	160		150	45.2					
HI552A	00048	G03949	A006	427094072600	S02	06/17/1993	SEM	FL		G	24	0	2	1512
1033	1370	756000	99.8	400	2	1512		1033	0	0			980	Y
HI552A	00048	G03949	A006	427094072600	S02	12/23/1993	SEM	FL		G	24	0	0	522
900	1030	9999999	100	340	0	522		900	0	0			1010	Y
HI552A	00048	G03949	A006	427094072600	S02	06/23/1994	SEM	FL		G		64		
	1030	9999999	99	370	0	332		754						
HI552A	00048	G03949	A006	427094072600	S02	12/13/1994	SEM	FL		G		64		
	1030	9999999	99	310	0	351		742						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI552A	00048	G03949	B005	427094102701	S01	05/24/1997	POT	FL		G	24	30		
	1000	9999999	0	900	0	6000	0		.6					
HI552A	00048	G03949	B005	427094102701	S01	05/31/1997	SEM	FL		G		30		
	1000	9999999	0	910	0	5800	0							
HI552A	00048	G03949	B005	427094102701	S01	11/17/1997	SEM	FL		G		32		
	915	9999999	0	800	0	7600	0							
HI552A	00048	G03949	B006	427094102800	S01	04/29/1997	SEM	FL		G		24		
	1325	9999999	0	1175	0	4419	0							
HI552A	00048	G03949	B006	427094102800	S01	06/01/1997	POT	FL		G	24	32		
	1325	9999999	0	1090	0	8000	0		.6					
HI552A	00048	G03949	B006	427094102800	S01	10/30/1997	SEM	FL		G		32		
	815	9999999	99	525	0	6800	375							
HI573A	00105	G03950	E002	427094085100	S01	03/07/1993	QTR	GL		O	24	64	19	58.99
27.34	0	3105	59	165	19	59	27	0	0			0		Y
HI573A	00105	G03950	E002	427094085100	S01	06/05/1993	QTR	GL		O	24	64	13	107
15.89	0	8231	55	145	13	107	16	0	0			0		Y
HI573A	00105	G03950	E002	427094085100	S01	08/17/1993	QTR	GL		O	24	64	12	111
22.29	0	9250	65	130	12	111	22	0	0			0		Y
HI573A	00105	G03950	E002	427094085100	S01	11/30/1993	QTR	FL		O	24	64	4	51
62.67	0	12750	94	130	4	51	63	0	0			0		Y
HI573A	00105	G03950	E002	427094085100	S01	06/14/1994	SEM	FL		O	24	64	10	100
97	950	10000	90.7	130	10	100	97	31	0			110		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI573A	03295	G03950	E002B	427094085101	S01	11/01/1994	POT	FL		G	24	64		
	1345	9999999	0	1120	0	7687		0			.56			Y
HI573A	03295	G03950	E002B	427094085101	S01	11/28/1994	SEM	FL		G		64		
	1275	9999999	0	1120	0	7316		0						
HI573A	03295	G03950	E002B	427094085101	S01	05/01/1995	SEM	FL		G		23		
	1070	9999999	0	1045	0	2880		0						
HI573A	03295	G03950	E002B	427094085101	S01	12/02/1995	SEM	FL		G		48		
	1080	9999999	0	660	0	2600		0						
HI573A	03295	G03950	E002B	427094085101	S01	05/22/1996	SEM	FL		G		45		
	715	9999999	99	350	0	2608		376						
HI573A	03295	G03950	E002B	427094085101	S01	11/23/1996	SEM	GL		G		64		
	765	9999999	99	200	0	2000		1030						
SA010	00105	G03958	A002	177314004000	S01	06/03/1993	SEM	UK		G	24	46		
	3610	68432	24.1	1420	176	12044		56	0		0		1030	Y
SA010	00105	G03958	A002	177314004000	S01	08/24/1993	SEM	UK		G	24	48		
	3610	71965	23.2	1275	172	12378		52	0		0		1030	Y
SA010	00105	G03958	A002	177314004000	S01	09/06/1993	SEM	UK		G	24	48		
	3300	69168	20.3	1290	185	12796		47	0		0		1070	Y
SA010	00105	G03958	A002	177314004000	S01	06/17/1994	POT	FL		G	4	0	26	1791
6	3300	69760	19.4	1290	154	10743		37	45		.62		1041	N
SA010	00105	G03958	A002	177314004000	S01	12/02/1994	SEM	FL		G	4	999	27	1869
7	3015	68791	20.9	1250	163	11213		43	45		.62		1043	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SA010	00105	G03958	A002	177314004000	S01	06/01/1995	SEM	FL		G	7	999	38	3089
12	2900	81477	23.5	1250	130	10592		40	45		.62		1070	N
SA010	00105	G03958	A002	177314004000	S01	12/16/1995	SEM	FL		G	24	999	140	9811
35	2800	70079	20	1250	140	9811		35	45		.62		1054	N
SA010	00105	G03958	A002	177314004000	S01	06/04/1996	SEM	FL		G	24	999	111	10850
28	2800	97748	20.1	1210	111	10850		28	45		.62		800	N
SA010	00105	G03958	A002	177314004000	S01	12/02/1996	SEM	FL		G	24	999	106	8951
36	2600	84443	25.4	1200	106	8951		36	45		.62		1057	N
SA010	00105	G03958	A002	177314004000	S01	06/25/1997	POT	FL	3945	G	24	999	93	8196
23	2400	88129	19.8	1200	93	8196		23	45		.62		1053	N
SA013	03209	G03959	A001	177314000300	S04	05/15/1993	QTR	GL		O	24	64	5	3.97
6.36	0	800	56	115	5	4		6	0		0		0	N
SA013	03209	G03959	A001	177314000300	S04	08/06/1993	QTR	GL		O	24	64	31	92.91
44.61	0	3000	59	120	31	93		45	0		0		0	N
SA013	03209	G03959	A001	177314000300	S04	05/02/1994	SEM	GL		O		64		
	1153	9923	76.29	100	13	129		43	38.4					
SA013	03209	G03959	A001	177314000300	S04	11/07/1994	SEM	GL		O		64		
	1500	18857	90.68	100	7	132		64	38.1					
SA013	03209	G03959	A001	177314000300	S04	05/05/1995	SEM	GL		O		64		
	990	20000	88.89	140	6	120		48	38.3					
SA013	03209	G03959	A001	177314000300	S04	05/13/1997	SEM	GL		O		64		
	880	1078	70.91	160	306	330		746	37.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA013	03209	G03959	A001	177314000300	S04	10/13/1997	SEM	GL		O		64		
	1410	1439	66.07	175	285	410		555	36.7					
SA013	03209	G03959	A003	177314002300	S03	05/16/1993	QTR	GL		O	24	64	61	248.03
216.27	0	4066	78	130	61	248		216	0	0		0		N
SA013	03209	G03959	A003	177314002300	S03	08/08/1993	QTR	GL		O	24	64	51	140.2
191.86	0	2745	79	135	51	140		192	0	0		0		N
SA013	03209	G03959	A003	177314002300	S03	05/03/1994	SEM	GL		O		64		
	1018	6250	79.65	90	56	350		218	34.4					
SA013	03209	G03959	A003	177314002300	S03	11/01/1994	SEM	GL		O		64		
	1018	3429	86.04	130	63	216		388	34.2					
SA013	03209	G03959	A003	177314002300	S03	05/01/1995	SEM	GL		O		64		
	1018	7694	85.84	125	49	377		297	34.4					
SA013	03209	G03959	A003	177314002300	S03	11/11/1995	SEM	GL		O		64		
	1018	6576	87.87	125	33	217		239	34.5					
SA013	03209	G03959	A003	177314002300	S03	04/18/1996	SEM	GL		O		64		
	820	6906	87.74	120	32	221		229	33.6					
SA013	03209	G03959	A003	177314002300	S03	11/06/1996	SEM	GL		O		64		
	820	6944	87.88	110	36	250		261	34.8					
SA013	03209	G03959	A003	177314002300	S03	04/27/1997	SEM	GL		O		64		
	960	8037	84.3	100	27	217		145	34.4					
SA013	03209	G03959	A004	177314002500	S01	05/15/1993	QTR	GL		O	24	64	386	492.54
1452.1	0	1277	79	170	386	493		1452	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SA013	03209	G03959	A004	177314002500	S01	08/07/1993	QTR	GL		O	24	64	374	531.45
1406.95	0	1420	79	170	374	531		1407	0	0		0	N	
SA013	03209	G03959	A004	177314002500	S01	05/08/1994	SEM	GL		O		64		
	1120	2170	78.94	140	383	831		1436	38.1					
SA013	03209	G03959	A004	177314002500	S01	11/04/1994	SEM	GL		O		64		
	1120	1420	82.15	180	345	490		1589	37.9					
SA013	03209	G03959	A004	177314002500	S01	05/10/1995	SEM	GL		O		64		
	1120	1327	80.83	175	397	527		1674	37					
SA013	03209	G03959	A004	177314002500	S01	11/12/1995	SEM	GL		O		64		
	1120	1818	80.1	185	450	818		1811	36.4					
SA013	03209	G03959	A004	177314002500	S01	05/12/1996	SEM	GL		O		64		
	1120	1873	80.2	190	403	755		1632	36.3					
SA013	03209	G03959	A004	177314002500	S01	11/09/1996	SEM	GL		O		64		
	1120	2050	80.98	175	359	736		1528	37					
SA013	03209	G03959	A004	177314002500	S01	05/07/1997	SEM	GL		O		64		
	1340	2085	80.7	165	305	636		1275	36.7					
SA013	03209	G03959	A004	177314002500	S01	10/13/1997	SEM	GL		O		64		
	1340	2131	83.56	145	222	473		1128	36.1					
SA013	03209	G03959	B001	177314002700	S05	04/30/1996	SEM	FL		G		48		
	380	9999999	99	115	0	141		10						
SA013	03209	G03959	B001A	177314002700	S06	05/20/1997	COM	FL		O	24	14		
		700	.1	540	989	692		1						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SA013	03209	G03959	B001A	177314002700	S06	06/16/1997	POT	FL		O	24	10		
	1265	2894	16.94	780	716	2072		146		34.8	.608			
SA013	03209	G03959	B001A	177314002700	S06	10/28/1997	SEM	FL		O		12		
	2450	20500	13.98	1900	80	1640		13		36.4				
SA013	03209	G03959	B003	177314003200	S03	04/10/1996	SEM	FL		G		48		
	1250	9999999	99	120	0	372		7						
SA013	03209	G03959	B003	177314003200	S03	11/10/1996	SEM	FL		G		48		
	1070	9999999	99	120	0	348		3						
SA013	03209	G03959	B003	177314003200	S03	04/22/1997	SEM	FL		G		48		
	2170	9999999	0	105	0	127		0						
WC464	00282	G03969	A003	177024073200	S01	06/13/1993	SEM	FL		G	24	0	0	4547
2592	1500	9999999	100	510	0	4547		2592	0	0			962	Y
WC464	00282	G03969	A003	177024073200	S01	12/01/1993	SEM	FL			24	28	0	476
417	250	9999999	100	420	0	476		417	0	0			1055	N
WC464	00282	G03969	A004	177024077700	S01	06/13/1993	SEM	FL		G	24	0	0	6594
4212	1900	9999999	100	965	0	6594		4212	0	0			962	Y
WC464	00282	G03969	A004	177024077700	S01	11/07/1993	SEM	FL		G	24	24	0	1016
883	1190	9999999	100	900	0	1016		883	0	0			1055	Y
WC464	00282	G03969	A004	177024077700	S01	06/20/1994	SEM	FL		G	24	24	0	848
732	1200	9999999	100	900	0	848		732	0	0			1036	N
WC464	00282	G03969	A005	177024079700	S01	05/29/1993	SEM	FL		G	24	0	0	730
90	1590	9999999	100	940	0	730		90	0	0			958	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC464	00282	G03969	A005	177024079700	S01	11/07/1993	SEM	FL		G	24	24	0	671
189	1500	9999999	100	840	0	671		189	0		0		1055	Y
WC464	00282	G03969	A005	177024079700	S01	06/19/1994	SEM	FL		G	24	2	0	511
182	1250	9999999	100	80	0	511		182	0		0		1021	N
WC464	00282	G03969	A005	177024079700	S01	12/15/1994	SEM	FL		G		24		
	1250	9999999	99	800	0	566		190						
WC464	00282	G03969	A006	177024080500	S01	05/29/1993	SEM	FL		G	24	0	0	4090
0	1100	9999999	999.9	825	0	4090		0	0		0		958	Y
WC464	00282	G03969	A006	177024080500	S01	11/08/1993	SEM	FL		G	24	32	0	3054
137	975	9999999	100	670	0	3054		137	0		0		1055	Y
WC464	00282	G03969	A006	177024080500	S01	06/19/1994	SEM	FL		G	24	32	0	1688
415	1170	9999999	100	625	0	1688		415	0		0		1021	N
WC464	00282	G03969	A006	177024080500	S01	12/15/1994	SEM	FL		G		32		
	1170	9999999	99	545	0	980		450						
WC547	00105	G03970	B001	177024088700	S02	07/10/1993	COM	FL		G	24	27	0	7379
11	0	9999999	100	2020	0	7379		11	0		0	SOLD	0	
WC547	00105	G03970	B001	177024088700	S02	07/10/1993	POT	FL		G	24	27	0	7379
11	0	9999999	100	2020	0	7379		11	0		.6		0	
WC547	00105	G03970	B001	177024088700	S02	12/07/1993	SEM	FL		G	24	64	0	2333
288	0	9999999	100	1195	0	2333		288	0		0		1154	Y
WC547	00105	G03970	B001	177024088700	S02	05/03/1994	SEM	FL		G	24	20	0	758
178	2060	9999999	100	840	0	758		178	0		0		830	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC547	00105	G03970	B001	177024088700	S02	12/16/1994	SEM	FL		G		20		
	2120	9999999	99	1725	0	1316		312						
WC547	00105	G03970	B001	177024088700	S02	05/02/1995	SEM	FL		G		18		
	2170	9999999	99	1280	0	821		411						
WC547	00105	G03970	B002	177024109300	S01	12/31/1995	SEM	FL		G		12		
	6800	9999999	0	6417	0	2592		0						
WC547	00105	G03970	B002	177024109300	S01	01/06/1996	POT	FL		G	24	12		
	6800	9999999	0	6399	0	5010		0			.6			
WC547	00105	G03970	B002	177024109300	S01	11/17/1996	SEM	FL		G		15		
	6800	9999999	0	3881	0	5634		0	39.5					
WC643	00105	G03973	A001B	177024074700	S02	04/05/1993	COM	FL		G	24	10	12	8286
0	0	690500	0	2430	12	8286		0	0	0		SOLD	0	
WC643	00105	G03973	A001B	177024074700	S02	04/30/1993	POT	FL		G	26	8	17	10186
0	0	587625	0	2360	16	9402		0	0		.586		0	
WC643	00105	G03973	A001B	177024074700	S02	05/10/1993	SEM	FL		G	24	0	15	9761
0	2525	650733	0	3250	15	9761		0	0	0			1120	Y
WC643	00105	G03973	A001B	177024074700	S02	08/14/1993	SEM	FL		G	24	0	18	10601
1	2490	588944	5.3	2180	18	10601		1	0	0			1122	Y
WC643	00105	G03973	A001B	177024074700	S02	05/05/1994	SEM	FL		G	24	27	14	10791
3	0	770786	17.6	1840	14	10791		3	0	0			1051	N
WC643	00105	G03973	A001B	177024074700	S02	09/24/1994	SEM	FL		G		19		
	2200	7030125	11.11	908	8	56241		1	43.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	00105	G03973	A001B	177024074700	S02	06/12/1995	SEM	FL		G		31		
	2200	994167	14.29	1625	12	11930	2							
WC643	00105	G03973	A001B	177024074700	S02	11/14/1995	SEM	FL		G		18		
	1740	850250	20	1550	4	3401	1	46.7						
WC643	00105	G03973	A001B	177024074700	S02	06/09/1996	SEM	FL		G		12		
	1460	9999999	99	1450	0	1730	18							
WC643	00105	G03973	A001B	177024074700	S02	12/23/1996	SEM	FL		G		16		
	1700	9999999	99	1650	0	1532	2							
WC643	00105	G03973	A001B	177024074700	S02	06/11/1997	SEM	FL		G		16		
	1900	9999999	99	1650	0	1010	2							
WC643	00105	G03973	A001B	177024074700	S02	12/11/1997	SEM	FL		G		9		
	2050	9999999	0	2000	0	414	0							
WC643	00105	G03973	A003D	177024076600	S04	04/05/1993	COM	FL		G	24	10	21	6315
0	0	300714	0	1970	21	6315	0	0	0	SOLD		0		
WC643	00105	G03973	A003D	177024076600	S04	05/03/1993	POT	FL		G	24	10	15	4953
0	0	330200	0	1610	15	4953	0	0	.579			0		
WC643	00105	G03973	A003D	177024076600	S04	05/10/1993	SEM	FL		G	24	0	8	4681
0	1870	585125	0	1550	8	4681	0	0	0			1135		Y
WC643	00105	G03973	A003D	177024076600	S04	08/14/1993	SEM	FL		G	24	0	4	2745
149	1720	686250	97.4	1160	4	2745	149	0	0			1160		Y
WC643	00105	G03973	A003D	177024076600	S04	05/13/1994	SEM	FL		G	24	64	3	1106
106	1110	368667	97.2	350	3	1106	106	0	0			350		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC643	00105	G03973	A003D	177024076600	S04	11/17/1997	SEM	FL		G		64		
	1350	9999999	0	950	0	464	0							
VR076	02409	G03977	A001	177054038500	S01	05/20/1993	SEM	FL		G	24	0	2	2970
3	625	1485000	60	480	2	2970	3		0	0			450	Y
VR076	02409	G03977	A001	177054038500	S01	10/15/1993	SEM	FL		G	24	0	3	2607
3	580	869000	50	440	3	2607	3		0	0			435	Y
VR076	02409	G03977	A001	177054038500	S01	05/13/1994	SEM	FL		G	24	64	3	2947
3	575	982333	50	410	3	2947	3		41.7	0			410	N
VR076	02409	G03977	A001	177054038500	S01	09/02/1994	SEM	FL		G		64		
	575	612667	50	375	3	1838	3		41.7					
VR076	02409	G03977	A001	177054038500	S01	04/13/1995	SEM	FL		G		64		
	520	9999999	99	305	0	431	8							
VR076	02409	G03977	A001	177054038500	S01	12/21/1995	SEM	FL		G		20		
	380	74000	50	235	1	74	1							
VR076	02409	G03977	A001	177054038500	S01	06/12/1996	SEM	FL		G		20		
	240	9999999	0	160	0	70	0							
VR076	02409	G03977	A001	177054038500	S01	10/03/1996	SEM	FL		G		20		
	500	9999999	0	180	0	34	0							
VR076	02409	G03977	A005	177054041901	S01	05/21/1993	SEM	FL		G	24	0	2	3287
4	650	1643500	66.7	480	2	3287	4		0	0			450	Y
VR076	02409	G03977	A005	177054041901	S01	10/20/1993	SEM	FL		G	24	0	3	2966
4	600	988667	57.1	440	3	2966	4		0	0			435	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR076	02409	G03977	A005	177054041901	S01	05/15/1994	SEM	FL		G	24	64	3	3097
3	600	1032333	50	400	3	3097	3	46.6	0		410	N		
VR076	02409	G03977	A005	177054041901	S01	09/06/1994	SEM	FL		G		64		
	600	1131500	50	380	2	2263	2	46.6						
VR076	02409	G03977	A005	177054041901	S01	04/16/1995	SEM	FL		G		64		
	500	9999999	99	330	0	2414	3	46.6						
VR076	02409	G03977	A005	177054041901	S01	12/21/1995	SEM	FL		G		64		
	525	9999999	99	235	0	674	1	46.6						
VR076	02409	G03977	A005	177054041901	S01	06/12/1996	SEM	FL		G		64		
	560	9999999	0	165	0	500	0							
VR076	02409	G03977	A005	177054041901	S01	10/03/1996	SEM	FL		G		64		
	515	9999999	0	180	0	382	0							
VR120	00145	G03980	005	177054079000	D03	11/20/1994	SEM	FL		G		10		
	2900	9999999	99	850	0	580	28							
VR120	00145	G03980	005D	177054079000	D04	08/08/1994	POT	FL		G	4	6		
	2900	9999999	0	2850	0	868	0			.57		Y		
VR120	00145	G03980	005D	177054079000	D04	11/22/1994	SEM	FL		G		6		
	2900	9999999	0	2550	0	870	0							
VR120	00145	G03980	005D	177054079000	D04	11/29/1996	SEM	FL		G		9		
	2700	9999999	0	2225	0	1081	0							
VR120	00145	G03980	006	177054083000	S01	04/06/1994	POT	FL		G	4	12		
	1350	9999999	100	400	0	460	540			.57		Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR120	01324	G03980	007	177054083100	S01	04/01/1994	POT	FL		G	4	12		
	1630	9999999	100	860	0	470		402			.57			Y
VR120	01324	G03980	007	177054083100	S01	11/20/1994	SEM	FL		G		12		
	1590	9999999	99	775	0	340		461						
VR120	01324	G03980	007	177054083100	S01	09/05/1996	SEM	FL		G		14		
	1450	9999999	99	450	0	156		535						
VR120	00145	G03980	A004	177054076800	S04	04/12/1994	POT	FL		G	4	20		
	1000	9999999	100	240	0	350		750			.57			Y
VR120	00145	G03980	A004	177054076800	S04	12/11/1994	SEM	FL		G		6		
	3200	9999999	99	700	0	100		20						
EI045	00003	G03990	004	177094067100	S04	06/18/1993	POT	FL		G	24	10	7.1	2670
13	0	381429	64.7	2670	7	2670		13	48.2		.562		0	
EI045	00003	G03990	004	177094067100	S04	12/03/1993	SEM	FL		G	24	0	7.5	2711
70.8	3050	338875	90.4	2	8	2711		71	0	0			900	Y
EI045	00003	G03990	004	177094067100	S04	06/01/1994	SEM	FL		G	24	7	4.4	1483
110	3040	370750	96.2	2225	4	1483		110	50.2	0			820	N
EI045	00003	G03990	004	177094067100	S04	12/24/1994	SEM	FL		G		8		
	3040	653000	95.96	2020	2	1306		38	51.4					
EI045	00003	G03990	004	177094067100	S04	05/30/1995	SEM	FL		G		32		
	3040	1359000	50	1075	2	2718		2	52.8					
EI045	01956	G03991	008	177094082700	S01	05/17/1993	SEM	FL		G	24	0	83	4475
214	2850	53916	72.1	2050	83	4475		214	0	0			1600	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI045	01956	G03991	008	177094082700	S01	12/02/1993	SEM	FL		G	24	0	72	3860
568	2560	53611	88.8	1230	72	3860		568	0	0			880	Y
EI045	01956	G03991	008	177094082700	S01	05/26/1994	SEM	FL		G	24	38	46	1700
563	2800	36957	92.4	1055	46	1700		563	49.9	0			828	N
EI045	01956	G03991	008	177094082700	S01	11/23/1994	SEM	FL		G		38		
	2800	23516	93.87	1035	31	729		475	50.8					
EI045	01956	G03991	008	177094082700	S01	05/28/1995	SEM	FL		G		38		
	1780	9364	93.02	1010	22	206		293	49.1					
EI045	01956	G03991	008	177094082700	S01	11/28/1995	SEM	FL		G		38		
	1875	4714	93.29	945	21	99		292	48.3					
EI045	01956	G03991	010	177094095300	S01	07/27/1993	POT	FL		G	24	16	29	4500
4	0	155172	12.1	2180	29	4500		4	53.7	.581			0	
EI045	01956	G03991	010	177094095300	S01	12/02/1993	SEM	FL		G	24	0	30	4750
1	2420	158333	3.2	2185	30	4750		1	0	0			900	Y
EI045	01956	G03991	010	177094095300	S01	05/26/1994	SEM	FL		G	24	22	38	6400
1	2410	168421	2.6	1873	38	6400		1	53.9	0			828	N
EI045	01956	G03991	010	177094095300	S01	11/23/1994	SEM	FL		G		22		
	2300	174229	2.78	1710	35	6098		1	53.4					
EI045	01956	G03991	010	177094095300	S01	05/28/1995	SEM	FL		G		22		
	2320	183250	3.03	1670	32	5864		1	51.1					
EI045	01956	G03991	010	177094095300	S01	11/28/1995	SEM	FL		G		22		
	2235	265333	97.8	1210	9	2388		401	51.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI045	01956	G03991	A001	177094062000	S01	05/17/1993	SEM	FL		G	24	0	1	1980
2	990	1980000	66.7	390	1	1980	2	0	0		340	Y		
EI045	01956	G03991	A001	177094062000	S01	12/01/1993	SEM	FL		G	24	0	1	1300
1	960	1300000	50	340	1	1300	1	0	0		350	Y		
EI045	01956	G03991	A001	177094062000	S01	05/29/1994	SEM	FL		G	24	64	1	1200
1	915	1200000	50	315	1	1200	1	52.9	0		833	N		
EI045	01956	G03991	A001	177094062000	S01	11/27/1994	SEM	FL		G		64		
	895	650000	0	285	1	650	0	52.9						
EI045	01956	G03991	A001	177094062000	S01	05/29/1995	SEM	FL		G		64		
	860	611000	92.86	295	1	611	13	52.2						
EI045	01956	G03991	A001	177094062000	S01	11/27/1995	SEM	FL		G		64		
	890	9999999	99	290	0	367	26							
EI045	01956	G03991	A002D	177094062800	D02	05/16/1993	SEM	FL		G	24	0	3	3400
1	1080	1133333	25	390	3	3400	1	0	0		340	Y		
EI045	01956	G03991	A002D	177094062800	D02	12/01/1993	SEM	FL		G	24	0	3	2500
1	960	833333	25	360	3	2500	1	0	0		350	Y		
EI045	01956	G03991	A002D	177094062800	D02	05/29/1994	SEM	FL		G	24	64	3	1900
1	922	633333	25	330	3	1900	1	51.9	0		833	N		
EI045	01956	G03991	A002D	177094062800	D02	11/25/1994	SEM	FL		G		64		
	900	1576000	0	290	1	1576	0	53.9						
EI045	01956	G03991	A002D	177094062800	D02	05/29/1995	SEM	FL		G		64		
	890	1505000	50	300	1	1505	1	53.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI045	01956	G03991	A002D	177094062800	D02	11/26/1995	SEM	FL		G		64		
	900	1350000	0	297	1	1350		0		53.7				
EI045	01956	G03991	A002D	177094062800	D02	06/21/1996	SEM	FL		G		64		
	900	9999999	0	300	0	1095		0						
EI188	00689	G03995	A001	177094056503	S02	02/04/1993	QTR	FL		O	24	14	136	47.06
408	0	346	75	1400	136	47		408	0		0		0	Y
EI188	00689	G03995	A001	177094056503	S02	04/13/1993	QTR	FL		O	24	14	151	64.02
535.36	0	424	78	1380	151	64		535	0		0		0	Y
EI188	00689	G03995	A001	177094056503	S02	09/08/1993	QTR	FL		O	24	14	92	75.99
14.98	0	826	14	1300	92	76		15	0		0		0	Y
EI188	00689	G03995	A001	177094056503	S02	12/27/1993	QTR	FL		O	24	18	234	216.45
880.29	0	923	79	1240	234	216		880	0		0		0	Y
EI188	00689	G03995	A001	177094056503	S02	06/22/1994	SEM	FL		O	24	20	121	100
1244	1695	826	91.1	820	121	100		1244	30.5		0		860	N
EI188	00689	G03995	A001	177094056503	S02	12/07/1994	SEM	FL		O		20		
		1000	95.94	720	54	54		1277	31.2					
EI188	00689	G03995	A001	177094056503	S02	12/13/1995	SEM	FL		O		15		
		2889	98.45	700	18	52		1143	31					
EI188	00689	G03995	A001	177094056503	S02	05/13/1996	SEM	FL		O		15		
		2778	91.59	760	9	25		98	31					
EI188	00689	G03995	A002	177094058801	S03	05/30/1993	POT	FL		O	24	10	69	43
0	0	623	0	1290	69	43		0	30.6		.566		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00689	G03995	A002	177094058801	S03	06/01/1993	QTR	FL		O	24	10	69	42.99
0	0	623	0	1260	69	43		0	0	0		0		Y
EI188	00689	G03995	A003	177094057302	S01	10/05/1997	SEM	FL		O		18		
	3340	9999999	0	230	0	238		0	28.9					
EI188	00689	G03995	A004	177094058900	S03	11/27/1993	POT	FL		O	24	14	340	199
0	0	585	0	1060	340	199		0	29	.52		0		
EI188	00689	G03995	A004	177094058900	S03	12/26/1993	QTR	FL		O	24	14	213	170.19
0	0	798	0	960	213	170		0	0	0		0		Y
EI188	00689	G03995	A004	177094058900	S03	06/22/1994	SEM	FL		O	24	20	96	40
89	1595	417	48.1	225	96	40		89	30.5	0		860		N
EI188	00689	G03995	A004	177094058900	S03	12/03/1994	SEM	FL		O		20		
		381	29.21	130	63	24		26	31.2					
EI188	00689	G03995	A004	177094058900	S03	12/14/1995	SEM	FL		O		20		
		621	51.67	160	29	18		31	31					
EI188	00689	G03995	A004	177094058900	S03	05/16/1996	SEM	FL		O		26		
		597	64.71	140	72	43		132	31					
EI188	00689	G03995	A004	177094058900	S03	10/15/1996	SEM	FL		O		26		
		364	32.65	140	33	12		16	31.5					
EI188	00689	G03995	A004	177094058900	S03	03/15/1997	SEM	FL		O		22		
		327	8.77	120	52	17		5	28.9					
EI188	00689	G03995	A004	177094058900	S03	10/10/1997	SEM	FL		O		10		
		672	52.94	240	128	86		144	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI188	00689	G03995	A004A	177094058900	S02	02/18/1993	QTR	FL		O	24	16	82	32.96
738	0	402	90	1050	82	33		738	0	0		0		N
EI188	00689	G03995	A005	177094059201	S01	01/04/1993	QTR	FL		O	24	7	155	70.06
76.34	0	452	33	1860	155	70		76	0	0		0		N
EI188	00689	G03995	A005	177094059201	S01	04/29/1993	QTR	FL		O	24	7	84	29.99
106.91	0	357	56	1500	84	30		107	0	0		0		N
EI188	00689	G03995	A005	177094059201	S01	09/12/1993	QTR	FL		O	24	7	57	33
82.02	0	579	59	1300	57	33		82	0	0		0		N
EI188	00689	G03995	A005	177094059201	S01	12/22/1993	QTR	FL		O	24	7	63	33.14
122.29	0	524	66	1420	63	33		122	0	0		0		N
EI188	00689	G03995	A005	177094059201	S01	06/22/1994	SEM	FL		O	24	10	123	44
359	1575	358	74.5	1255	123	44		359	30.5	0		860		N
EI188	00689	G03995	A005	177094059201	S01	12/08/1994	SEM	FL		O		10		
		538	81.78	340	80	43		359	31.2					
EI188	00689	G03995	A005	177094059201	S01	12/03/1995	SEM	FL		O		10		
		782	88.42	1180	55	43		420	31					
EI188	00689	G03995	A005	177094059201	S01	05/11/1996	SEM	FL		O		14		
		958	90.01	1140	72	69		649	31					
EI188	00689	G03995	A005	177094059201	S01	10/16/1996	SEM	FL		O		14		
		189	92.58	1060	53	10		661	31.5					
EI188	00689	G03995	A005	177094059201	S01	03/15/1997	SEM	FL		O		14		
		278	90.28	1040	90	25		836	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00689	G03995	A005	177094059201	S01	10/05/1997	SEM	FL		O		19		
		672	52.94	990	128	86		144		28.9				
EI188	00689	G03995	A006A	177094060700	S02	01/29/1993	QTR	FL		O	24	18	116	38.05
411.27	0	328	78	860	116	38		411		0	0		0	Y
EI188	00689	G03995	A006A	177094060700	S02	04/14/1993	QTR	FL		O	24	18	100	32
376.19	0	320	79	952	100	32		376		0	0		0	Y
EI188	00689	G03995	A006A	177094060700	S02	09/11/1993	QTR	FL		O	24	18	69	48.02
77.81	0	696	53	950	69	48		78		0	0		0	Y
EI188	00689	G03995	A006A	177094060700	S02	12/29/1993	QTR	FL		O	24	18	69	90.87
314.33	0	1319	82	875	69	91		314		0	0		0	Y
EI188	00689	G03995	A006A	177094060700	S02	06/22/1994	SEM	FL		O	24	19	139	59
772	1310	424	84.7	340	139	59		772		30.5	0		860	N
EI188	00689	G03995	A006A	177094060700	S02	12/07/1994	SEM	FL		O		19		
		622	88.79	310	98	61		776		31.2				
EI188	00689	G03995	A006A	177094060700	S02	12/06/1995	SEM	FL		O		19		
		1328	92.49	240	64	85		788		31				
EI188	00689	G03995	A006A	177094060700	S02	05/20/1996	SEM	FL		O		21		
		870	92.46	160	69	60		846		31				
EI188	00689	G03995	A006A	177094060700	S02	10/14/1996	SEM	FL		O		21		
		268	93.71	130	56	15		834		31.5				
EI188	00689	G03995	A006A	177094060700	S02	03/15/1997	SEM	FL		O		21		
		388	93.84	160	49	19		746		28.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00689	G03995	A006A	177094060700	S02	10/11/1997	SEM	FL		O		22		
	2000	88.52	140	24	48		185		28.9					
EI258	00105	G03996	F002	177104131500	S01	01/30/1993	SEM	FL		G	24	0	0	400
0	1375	9999999	999.9	1040	0	400		0		0	0		0	Y
EI258	00105	G03996	F002	177104131500	S01	02/03/1994	SEM	FL		G	24	40	0	3200
0	1100	9999999	999.9	720	0	3200		0		34.5	0		0	N
EI258	00105	G03996	F002	177104131500	S01	10/24/1994	POT	FL		G	24	40		
	400	9999999	0	330	0	1757		0			.59			Y
EI258	00105	G03996	F002	177104131500	S01	05/23/1995	SEM	FL		G		48		
	125	9999999	0	100	0	40		0						
EI258	00105	G03996	F002	177104131500	S01	12/11/1995	SEM	FL		G		64		
	220	9999999	0	200	0	122		0						
SS169	02451	G03998	A001H	177114059400	D05	07/22/1997	POT	GL		O	18	26		
	850	5923	95.22	280	13	77		259		31.9	.6			
SS169	02451	G03998	A002A	177114060600	D01	02/10/1993	QTR	GL		O	24	40	65	281.97
368.33	0	4338	85	250	65	282		368		0	0		0	Y
SS169	02451	G03998	A002A	177114060600	D01	05/10/1993	QTR	GL		O	24	40	67	254.93
379.67	0	3806	85	300	67	255		380		0	0		0	Y
SS169	02451	G03998	A002A	177114060600	D01	07/23/1993	QTR	GL		O	24	40	72	513
288	0	7125	80	250	72	513		288		0	0		0	Y
SS169	02451	G03998	A002A	177114060600	D01	10/17/1993	QTR	GL		O	24	40	44	337.96
396	0	7682	90	250	44	338		396		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	02451	G03998	A002A	177114060600	D01	05/04/1994	SEM	GL		O	24	40	62	170
555	700	2742	90	250	62	170		555	34	0		130		N
SS169	02451	G03998	A002B	177114060600	D03	06/05/1995	POT	FL		O	24	21		
	1400	674	2.02	600	484	326		10	35	.61				
SS169	02451	G03998	A002B	177114060600	D03	06/19/1995	SEM	FL		O		21		
	1400	872	8.78	580	405	353		39	35					
SS169	02451	G03998	A002B	177114060600	D03	09/14/1995	SEM	FL		O		42		
	1400	809	25.21	190	89	72		30	35					
SS169	02451	G03998	B001D	177114066000	S02	02/23/1993	QTR	GL		O	24	36	145	355.98
1305	0	2455	90	475	145	356		1305	0	0		0		Y
SS169	02451	G03998	B001D	177114066000	S02	05/04/1993	QTR	GL		O	24	36	89	454.97
1394.33	0	5112	94	420	89	455		1394	0	0		0		Y
SS169	02451	G03998	B001D	177114066000	S02	07/03/1993	QTR	GL		O	24	36	54	183.98
1026	0	3407	95	350	54	184		1026	0	0		0		Y
SS169	02451	G03998	B001D	177114066000	S02	10/16/1993	QTR	GL		O	24	36	96	300
864	0	3125	90	415	96	300		864	0	0		0		Y
SS169	02451	G03998	B001D	177114066000	S02	04/12/1994	SEM	GL		O	24	64	241	515
2165	740	2137	90	335	241	515		2165	29	0		325		N
SS169	02451	G03998	B002A	177114074500	S01	05/04/1993	SEM	FL		G	24	0	7	457
19	2400	65286	73.1	2100	7	457		19	0	0		1250		Y
SS169	02451	G03998	B002A	177114074501	S01	07/29/1994	POT	FL		O	24	16		
	2400	1222	1.93	1825	863	1055		17	30	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G03998	B002A	177114074501	S01	09/28/1994	SEM	FL		O		16		
	2400	802	1.98	1300	494	396		10	30					
SS169	02451	G03998	B002A	177114074501	S01	11/22/1994	POT	FL		O	24	16		
	2400	647	.13	1400	745	482		1	30		.6			Y
SS169	02451	G03998	B002A	177114074501	S01	06/04/1995	SEM	FL		O		16		
	2500	1060	0	1500	734	778		0	30					
SS169	02451	G03998	B002A	177114074501	S01	11/12/1995	SEM	FL		O		16		
	2500	995	8.09	1400	602	599		53	30					
SS169	02451	G03998	B002A	177114074501	S01	06/24/1996	SEM	FL		O		26		
	2500	1937	0	1000	1026	1987		0	30					
SS169	02451	G03998	B002A	177114074501	S01	12/07/1996	SEM	FL		O		38		
	2500	1862	0	630	1014	1888		0	30					
SS169	02451	G03998	B002A	177114074501	S01	06/26/1997	SEM	FL		O		45		
	2500	1733	0	530	765	1326		0	30					
SS169	02451	G03998	B002A	177114074501	S01	12/15/1997	SEM	FL		O		43		
	2500	1989	0	410	729	1450		0	31					
SS169	02451	G03998	B003A	177114090500	S01	05/04/1993	SEM	FL		G	24	0	48	5829
0	3400	121438	0	2850	48	5829		0	0	0			1320	Y
SS169	02451	G03998	B003A	177114090500	S01	08/23/1993	SEM	FL		G	24	0	0	2227
0	3400	9999999	999.9	2950	0	2227		0	0	0			1320	Y
SS169	02451	G03998	B003A	177114090500	S01	05/02/1994	SEM	FL		G	24	12	20	2541
0	2800	127050	0	3000	20	2541		0	42	0			1250	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G03998	B003C	177114090500	S03	11/05/1994	POT	FL		G	24	12		
	3000	2491	0	1700	399	994		0	46.6	.6				Y
SS169	02451	G03998	B003C	177114090500	S03	12/11/1994	SEM	FL		O		14		
	3000	2309	0	550	123	284		0	46.6					
SS169	02451	G03998	B003D	177114090500	S04	06/14/1995	SEM	FL		G		16		
	1230	9797	0	3000	296	2900		0	42					
SS169	02451	G03998	B003D	177114090500	S04	06/14/1995	POT	FL		G	24	16		
	4300	9797	0	3000	296	2900		0	42	.6				
SS169	02451	G03998	B004C	177114090800	S02	02/22/1993	QTR	FL		O	24	23	573	509.97
5.79	0	890	1	600	573	510		6	0	0			0	Y
SS169	02451	G03998	B004C	177114090800	S02	05/17/1993	QTR	FL		O	24	28	573	557.53
0	0	974	0	300	573	558		0	0	0			0	Y
SS169	02451	G03998	B004C	177114090800	S02	07/03/1993	QTR	FL		O	24	28	564	592.76
0	0	1051	0	420	564	593		0	0	0			0	Y
SS169	02451	G03998	B004C	177114090800	S02	10/16/1993	QTR	FL		O	24	28	526	605.95
0	0	1152	0	390	526	606		0	0	0			0	Y
SS169	02451	G03998	B004C	177114090800	S02	05/07/1994	SEM	FL		O	24	20	673	1605
51	3100	2385	7	1300	673	1605		51	27	0			1250	N
SS169	02451	G03998	B004C	177114090800	S02	09/26/1994	SEM	FL		O		16		
	3200	333	3.49	1900	415	138		15	33					
SS169	02451	G03998	B004C	177114090800	S02	05/31/1995	SEM	FL		O		16		
	3400	507	4.04	650	428	217		18	33					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G03998	B004C	177114090800	S02	11/11/1995	SEM	FL		O		16		
	3400	1429	50.44	1300	338	483		344		33				
SS169	02451	G03998	B004C	177114090800	S02	06/21/1996	SEM	FL		O		27		
	3400	1027	70.22	540	330	339		778		31.3				
SS169	02451	G03998	B004C	177114090800	S02	12/21/1996	SEM	FL		O		46		
	3400	9000	96	300	20	180		480		31.3				
SS169	02451	G03998	B004C	177114090800	S02	06/30/1997	SEM	GL		O		26		
	3400	1240	46.73	420	391	485		343		31.3				
SS169	02451	G03998	B005A	177114113600	D01	09/21/1994	POT	FL		G	24	18		
	2800	171278	70	1700	18	3083		42			.6			Y
SS169	02451	G03998	B005A	177114113600	D01	10/08/1994	SEM	FL		G		18		
	2800	226000	90	1680	9	2034		81		42				
SS169	02451	G03998	B005B	177114113600	S03	10/25/1995	POT	GL		O	12	12		
	2500	18457	0	2000	138	2547		0		33.9	.61			
SS169	02451	G03998	B005B	177114113600	S03	11/15/1995	SEM	FL		O		16		
	3000	4823	.3	1650	327	1577		1		33.9				
SS169	02451	G03998	B005B	177114113600	S03	06/25/1996	SEM	FL		O		28		
	3000	1296	0	300	463	600		0		33.9				
SS169	02451	G03998	B005B	177114113600	S03	06/27/1997	SEM	GL		O		51		
	3000	309	10.55	350	356	110		42		33.9				
SS169	02451	G03998	B005B	177114113600	S03	12/14/1997	SEM	GL		O		53		
	3000	1065	12.05	225	321	342		44		33.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G03998	B005E	177114113600	D02	09/20/1994	POT	FL		O	20	16		
	2125	1085	0	1500	638	692		0		36.7	.6			Y
SS169	02451	G03998	B005E	177114113600	D02	10/10/1994	SEM	FL		O		16		
	2125	1207	.95	1500	623	752		6		40				
SS169	02451	G03998	B005E	177114113600	D02	05/30/1995	SEM	FL		O		20		
	1400	647	42.9	425	173	112		130		40				
SS169	02451	G03998	C001B	177114087500	D03	02/25/1993	QTR	FL		O	24	6	11	200.99
67.57	0	18273	86	300	11	201		68	0	0		0		Y
SS169	02451	G03998	C001B	177114087500	D03	05/10/1993	QTR	FL		O	24	6	4	117
18.22	0	29250	82	280	4	117		18	0	0		0		Y
SS169	02451	G03998	C001B	177114087500	D03	07/24/1993	QTR	FL		O	24	6	2	11.1
9.76	0	5500	83	1200	2	11		10	0	0		0		N
SS169	02451	G03998	C001D	177114087500	D02	02/24/1993	QTR	GL		O	24	26	8	144
392	0	18000	98	300	8	144		392	0	0		0		Y
SS169	02451	G03998	C001D	177114087500	D02	04/07/1993	QTR	GL		O	24	26	24	108.98
456	0	4542	95	400	24	109		456	0	0		0		Y
SS169	02451	G03998	C001D	177114087500	D02	07/24/1993	QTR	GL		O	24	26	19	101.99
361	0	5368	95	250	19	102		361	0	0		0		N
SS169	02451	G03998	C001H	177114087500	S04	08/28/1993	POT	FL		G	24	12	8	2221
3	0	277625	27.3	2850	8	2221		3	34.4	.614		0		
SS169	02451	G03998	C001H	177114087500	S04	09/02/1993	COM	FL		G	12	14	9	3.4
2	3000	389	18.2	2850	18	7		4	0	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G03998	C001H	177114087500	S04	10/11/1993	SEM	FL		G	24	0	82	10467
2	3000	127646	2.4	2700	82	10467		2	0	0		1000		Y
SS169	02451	G03998	C001H	177114087500	S04	04/17/1994	SEM	FL		G	24	25	43	8770
0	3000	203953	0	2550	43	8770		0	42	0		1000		N
SS169	02451	G03998	C001H	177114087500	S04	09/28/1994	SEM	FL		G		25		
	3000	288357	0	2475	28	8074		0	40					
SS169	02451	G03998	C001H	177114087500	S04	06/20/1995	SEM	FL		G		25		
	3000	109000	79.63	1700	44	4796		172	40					
SS169	02451	G03998	C001H	177114087500	S04	10/23/1995	SEM	FL		G		25		
	3000	9999999	99	1180	0	1165		267	40					
SS169	02451	G03998	C002D	177114088500	S02	02/10/1993	QTR	FL		O	24	20	139	1615.88
417	0	11626	75	1300	139	1616		417	0	0		0		Y
SS169	02451	G03998	C002D	177114088500	S02	05/17/1993	QTR	FL		O	24	20	110	1604.9
440	0	14591	80	1250	110	1605		440	0	0		0		Y
SS169	02451	G03998	C002D	177114088500	S02	07/23/1993	QTR	FL		O	24	20	115	1700.97
460	0	14791	80	1200	115	1701		460	0	0		0		Y
SS169	02451	G03998	C002D	177114088500	S02	10/17/1993	QTR	FL		O	24	20	75	1368.98
425	0	18253	85	1200	75	1369		425	0	0		0		Y
SS169	02451	G03998	C002D	177114088500	S02	05/04/1994	SEM	FL		O	24	16	127	822
293	1950	6472	69.8	1800	127	822		293	34	0		1120		N
SS169	02451	G03998	C002D	177114088500	S02	09/28/1994	SEM	FL		O		16		
	1950	7717	69.91	1685	127	980		295	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	02451	G03998	C002D	177114088500	S02	06/19/1995	SEM	FL		O		16		
	1950	7819	69.79	1480	116	907		268	34					
SS169	02451	G03998	C002D	177114088500	S02	11/01/1995	SEM	FL		O		16		
	1950	5405	61.47	1380	126	681		201	34					
SS169	02451	G03998	C002D	177114088500	S02	06/25/1996	SEM	FL		O		26		
	3000	11074	81.63	1850	217	2403		964	34					
SS169	02451	G03998	C002D	177114088500	S02	12/22/1996	SEM	FL		O		26		
	3000	15827	90.01	1380	110	1741		991	34					
SS169	02451	G03998	C002D	177114088500	S02	05/30/1997	SEM	FL		O		24		
	3000	21352	91.89	1500	71	1516		804	34					
SS169	02451	G03998	C002D	177114088500	S02	12/03/1997	SEM	FL		O		24		
	3000	23014	91.43	1650	73	1680		779	34					
SS169	02451	G03998	C003A	177114087800	S01	02/22/1993	QTR	FL		O	24	42	277	621.86
1108	0	2245	80	250	277	622		1108	0	0		0		Y
SS169	02451	G03998	C003A	177114087800	S01	05/17/1993	QTR	FL		O	24	42	118	316.95
1357	0	2686	92	200	118	317		1357	0	0		0		Y
SS169	02451	G03998	C003A	177114087800	S01	07/24/1993	QTR	GL		O	24	42	133	357.9
1197	0	2692	90	200	133	358		1197	0	0		0		Y
SS169	02451	G03998	C003A	177114087800	S01	10/20/1993	QTR	GL		O	24	42	127	204.98
1143	0	1614	90	250	127	205		1143	0	0		0		Y
SS169	02451	G03998	C003A	177114087800	S01	05/04/1994	SEM	GL		O	24	42	96	207
1104	700	2156	92	250	96	207		1104	36	0		130		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G03998	C003A	177114087800	S01	09/10/1994	SEM	GL		O		42		
	700	21833	96.22	220	42	917		1070	34					
SS169	02451	G03998	C003C	177114087800	S02	06/08/1995	POT	FL		O	24	14		
	1670	1954	0	1260	390	762		0	34		.6			
SS169	02451	G03998	C003C	177114087800	S02	06/14/1995	SEM	GL		O		14		
	1260	2222	0	1740	378	840		0	34					
SS169	02451	G03998	C003C	177114087800	S02	11/08/1995	SEM	GL		O		14		
	2400	2124	0	1150	186	395		0	34					
ST052	03672	G04000	004	177154043100	S02	03/30/1993	COM	FL		G	24	7	0	3392
0	0	9999999	999.9	1700	0	3392		0	0		0	SOLD	0	
ST052	03672	G04000	004	177154043100	S02	04/03/1993	POT	FL		G	24	13	0	5843
0	0	9999999	999.9	1540	0	5843		0	0		.6		0	
ST052	03672	G04000	004	177154043100	S02	06/01/1993	SEM	FL		G	24	0	0	7303
0	320	9999999	999.9	1340	0	7303		0	0		0		0	Y
ST052	03672	G04000	004	177154043100	S02	12/10/1993	SEM	FL		G	24	0	0	5051
270	350	9999999	100	1320	0	5051		270	0		0		0	Y
ST052	03672	G04000	004	177154043101	S01	06/06/1995	SEM	FL		O		21		
		504	4.47	1050	1602	807		75	35.9					
ST052	03672	G04000	004	177154043101	S01	12/04/1995	SEM	FL		O		21		
		649	55.01	725	584	379		714	35.1					
ST052	03672	G04000	004	177154043101	S01	06/03/1996	SEM	GL		O		25		
		689	74.99	550	485	334		1454	35.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	03672	G04000	004	177154043101	S01	10/18/1996	SEM	GL		0		25		
		589	63.01	550	722	425		1230		35.8				
ST052	03672	G04000	004	177154043101	S01	06/24/1997	SEM	GL		0		32		
		570	86	350	302	172		1855		35.8				
ST052	03672	G04000	004	177154043101	S01	12/22/1997	SEM	GL		0		35		
		555	88.02	280	348	193		2556		35.8				
ST052	03672	G04000	006	177154083500	S01	12/07/1994	POT	FL		0	24	35		
	1250	740	0	1020	3650	2700		0		36	.6			Y
ST052	03672	G04000	006	177154083500	S01	12/18/1994	SEM	FL		0		48		
		763	0	940	4596	3509		0		35.7				
ST052	03672	G04000	006	177154083500	S01	06/02/1995	SEM	FL		0		64		
		443	3	720	5009	2217		155		32.4				
ST052	03672	G04000	006	177154083500	S01	11/19/1995	SEM	FL		0		128		
		532	25	325	4531	2410		1510		35.3				
ST052	03672	G04000	006	177154083500	S01	04/21/1996	SEM	GL		0		128		
		468	40	200	2664	1248		1776		35.2				
ST052	03672	G04000	006	177154083500	S01	10/18/1996	SEM	GL		0		64		
		515	49	200	2096	1080		2014		35.2				
ST052	03672	G04000	006	177154083500	S01	06/12/1997	SEM	GL		0		128		
		586	55	200	1678	984		2051		35.2				
ST052	03672	G04000	006	177154083500	S01	11/19/1997	SEM	GL		0		128		
		461	56	190	1580	728		2011		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	03672	G04000	A001	177154034402	D01	12/03/1996	POT	GL		O	4	26		
	970	356	63	150	404	144		688		33.1	.6			
ST052	03672	G04000	A001	177154034402	D01	12/03/1996	SEM	GL		G		26		
		356	63	150	404	144		688		33.1				
ST052	03672	G04000	A001	177154034402	D01	06/08/1997	SEM	GL		G		48		
		269	82	140	279	75		1271		33				
ST052	03672	G04000	A001	177154034402	D01	12/01/1997	SEM	GL		G		48		
		295	86.02	140	210	62		1292		33				
ST052	03672	G04000	A001D	177154034402	D02	12/03/1996	POT	FL		G	4	17		
	1680	9999999	100	1420	0	3144		2			.6			
ST052	03672	G04000	A001D	177154034402	D02	12/21/1997	SEM	FL		O		48		
	1680	9999999	99	150	0	427		746						
ST052	03672	G04000	A003	177154038401	S01	03/02/1993	QTR	FL		O	24	22	1305	595.08
0	0	456	0	940	1305	595		0	0		0		0	Y
ST052	03672	G04000	A003	177154038401	S01	06/01/1993	QTR	FL		O	24	22	1165	532.41
0	0	457	0	9457	1165	532		0	0		0		0	Y
ST052	03672	G04000	A003	177154038401	S01	09/01/1993	QTR	FL		O	24	22	1286	574.84
0	0	447	0	930	1286	575		0	0		0		0	Y
ST052	03672	G04000	A003	177154038401	S01	06/02/1994	SEM	FL		O	24	24	1258	716
66	0	569	5	890	1258	716		66	36		0		0	N
ST052	03672	G04000	A003	177154038401	S01	12/10/1994	SEM	FL		O		27		
		569	11.85	850	1518	864		204		34.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A003	177154038401	S01	06/18/1995	SEM	FL		O		30		
		1224	57.02	300	392	480		520	34					
ST052	03672	G04000	A003	177154038401	S01	06/04/1996	SEM	FL		O		64		
		572	65.02	180	523	299		972	38.1					
ST052	03672	G04000	A003	177154038401	S01	11/17/1996	SEM	FL		O		64		
		776	66.01	110	433	336		841	35.9					
ST052	03672	G04000	A003	177154038401	S01	06/02/1997	SEM	FL		O		64		
		344	73.99	120	372	128		1058	35.9					
ST052	03672	G04000	A003	177154038401	S01	12/03/1997	SEM	FL		O		64		
		226	78.97	120	274	62		1029	35.9					
ST052	03672	G04000	A004	177154038500	S03	03/07/1993	COM	FL		O	24	64	45	659
20	0	14644	30.8	100	45	659		20	33.6	0	SOLD	230		
ST052	03672	G04000	A004	177154038500	S03	03/25/1993	QTR	GL		O	24	64	26	80.94
0	0	3115	0	60	26	81		0	0	0		0		N
ST052	03672	G04000	A004	177154038500	S03	04/02/1993	POT	GL		O	24	999	49	47
9	0	959	15.5	80	49	47		9	33.6	.65		0		
ST052	03672	G04000	A004	177154038500	S03	09/22/1993	QTR	GL		O	24	48	11	11
17.95	0	1000	62	80	11	11		18	0	0		0		Y
ST052	03672	G04000	A004	177154038500	S03	06/03/1994	SEM	GL		O	24	48	63	108
465	0	1714	88.1	140	63	108		465	33.5	0		0		N
ST052	03672	G04000	A004	177154038500	S03	11/19/1994	SEM	GL		O		64		
		885	80.08	90	104	92		418	33.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	03672	G04000	A004	177154038500	S03	06/02/1995	SEM	GL		O		64		
		940	92	120	166	156		1910		35.8				
ST052	03672	G04000	A004	177154038500	S03	12/02/1995	SEM	GL		O		64		
		908	94.97	180	87	79		1644		31.6				
ST052	03672	G04000	A004	177154038500	S03	05/06/1996	SEM	GL		O		64		
		90	95.03	120	89	8		1700		31.6				
ST052	03672	G04000	A004	177154038500	S03	12/04/1996	SEM	GL		O		64		
		514	97.97	90	35	18		1691		32.1				
ST052	03672	G04000	A006	177154039200	S02	12/02/1995	SEM	FL		G		64		
		500	52.04	100	564	282		612		38.1				
ST052	03672	G04000	A006	177154039201	S01	11/03/1996	SEM	GL		O		48		
		927	82.01	120	247	229		1126		31.4				
ST052	03672	G04000	A006	177154039201	S01	11/03/1996	POT	GL		O	21	48		
	1140	927	82.01	120	247	229		1126		31.4	.65			
ST052	03672	G04000	A006	177154039201	S01	06/10/1997	SEM	GL		O		48		
		806	89.99	160	155	125		1393		31.4				
ST052	03672	G04000	A006	177154039201	S01	12/17/1997	SEM	GL		O		48		
		416	92.02	140	101	42		1164		31.4				
ST052	03672	G04000	A007	177154040400	S01	03/20/1993	QTR	GL		O	24	64	82	50.02
328	0	610	80	70	82	50		328	0	0			0	Y
ST052	03672	G04000	A007	177154040400	S01	06/09/1993	QTR	GL		O	24	99	96	24
288	0	250	75	60	96	24		288	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A007	177154040400	S01	09/01/1993	QTR	GL		O	24	99	80	48
300.95	0	600	79	70	80	48		301	0	0		0		Y
ST052	03672	G04000	A007	177154040400	S01	06/05/1994	SEM	GL		O	24	48	83	13
263		157	76	70	83	13		263	31.3	0		0		N
ST052	03672	G04000	A007	177154040400	S01	12/06/1994	SEM	GL		O		64		
		527	81.92	100	355	187		1608	31.6					
ST052	03672	G04000	A007	177154040400	S01	06/04/1995	SEM	GL		O		64		
		1112	85.01	120	259	288		1469	31.3					
ST052	03672	G04000	A007	177154040400	S01	12/04/1995	SEM	GL		O		64		
		1000	89.99	150	142	142		1276	31.3					
ST052	03672	G04000	A007	177154040400	S01	05/14/1996	SEM	GL		O		64		
		154	73.01	1000	377	58		1020	31.5					
ST052	03672	G04000	A007	177154040400	S01	10/18/1996	SEM	GL		O		64		
		322	89.99	120	143	46		1286	31.3					
ST052	03672	G04000	A007	177154040400	S01	06/01/1997	SEM	GL		O		64		
		197	92.96	80	61	12		806	31.3					
ST052	03672	G04000	A007	177154040400	S01	12/26/1997	SEM	GL		O		64		
		372	93.99	130	43	16		673	31.3					
ST052	03672	G04000	A008	177154040500	S01	03/13/1993	QTR	GL		O	24	64	98	49.98
147	0	510	60	100	98	50		147	0	0		0		N
ST052	03672	G04000	A008	177154040500	S01	06/09/1993	QTR	GL		O	24	99	394	23.64
297.23	0	61	43	60	394	24		297	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A008	177154040500	S01	09/13/1993	QTR	GL		O	24	99	82	49.94
128.26	0	610	61	90	82	50		128	0	0		0		N
ST052	03672	G04000	A008	177154040500	S01	10/03/1993	POT	GL		O	24	48	81	14
122	0	173	60.1	80	81	14		122	30.2	.608		0		
ST052	03672	G04000	A008	177154040500	S01	06/06/1994	SEM	GL		O	24	48	52	20
121	0	385	69.9	70	52	20		121	30.2	0		0		N
ST052	03672	G04000	A008	177154040500	S01	12/13/1994	SEM	GL		O		64		
		209	69.72	90	43	9		99	30.4					
ST052	03672	G04000	A008	177154040500	S01	05/23/1995	SEM	GL		O		64		
		840	70.24	120	50	42		118	30.4					
ST052	03672	G04000	A008	177154040500	S01	11/19/1995	SEM	GL		O		64		
		588	79.92	190	102	60		406	31.5					
ST052	03672	G04000	A008	177154040500	S01	06/05/1996	SEM	GL		O		64		
		1311	74.9	80	61	80		182	30.4					
ST052	03672	G04000	A008	177154040500	S01	06/15/1997	SEM	GL		O		64		
		41	72.78	90	49	2		131	30.6					
ST052	03672	G04000	A008	177154040500	S01	12/22/1997	SEM	GL		O		64		
		1065	70.13	80	46	49		108	30.6					
ST052	03672	G04000	A009	177154041500	S02	03/28/1993	QTR	GL		O	24	64	148	74
838.67	0	500	85	80	148	74		839	0	0		0		Y
ST052	03672	G04000	A009	177154041500	S02	06/09/1993	QTR	FL		O	24	99	114	70.91
456	0	623	80	50	114	71		456	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A009	177154041500	S02	08/20/1993	QTR	FL		O	24	99	103	34.92
583.67	0	340	85	80	103	35		584	0	0		0		Y
ST052	03672	G04000	A009	177154041500	S02	06/07/1994	SEM	FL		O	24	48	40	34
529	0	850	93	90	40	34		529	32.2	0		0		N
ST052	03672	G04000	A009	177154041500	S02	11/26/1994	SEM	FL		O		64		
		6063	91.99	90	48	291		551	32.1					
ST052	03672	G04000	A009	177154041500	S03	06/19/1995	SEM	FL		O		64		
		297	57.95	120	222	66		306	33.4					
ST052	03672	G04000	A009	177154041500	S03	07/02/1995	POT	FL		O	7	64		
	320	5077	75	200	156	792		468	33.4	.6				
ST052	03672	G04000	A009	177154041500	S03	11/21/1995	SEM	FL		O		64		
		776	84.94	120	67	52		378	33.5					
ST052	03672	G04000	A009	177154041500	S03	06/06/1996	SEM	FL		O		64		
		0	90.06	140	67	0		607	33.2					
ST052	03672	G04000	A009	177154041500	S03	10/24/1996	SEM	FL		O		64		
		677	92.96		62	42		819	33.4					
ST052	03672	G04000	A009	177154041500	S03	06/08/1997	SEM	FL		O		64		
		159	93.98	100	63	10		984	33.4					
ST052	03672	G04000	A009	177154041500	S03	12/26/1997	SEM	FL		O		64		
		229	95.98	130	48	11		1147	33.4					
ST052	03672	G04000	A010	177154043501	S01	03/01/1993	QTR	GL		O	24	64	104	44.2
936	0	423	90	90	104	44		936	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A010	177154043501	S01	06/17/1993	QTR	GL		O	24	99	106	217.94
857.64	0	2057	89	130	106	218		858	0	0		0		Y
ST052	03672	G04000	A010	177154043501	S01	09/21/1993	QTR	GL		O	24	99	114	17.9
1026	0	158	90	120	114	18		1026	0	0		0		Y
ST052	03672	G04000	A010	177154043501	S01	06/08/1994	SEM	GL		O	24	48	108	33
970	0	306	90	70	108	33		970	34.9	0		0		N
ST052	03672	G04000	A010	177154043501	S01	12/16/1994	SEM	GL		O		64		
		680	90.02	130	250	170		2256	34.9					
ST052	03672	G04000	A010	177154043501	S02	06/07/1995	POT	FL		G	18	13		
	2500	427250	0	2350	4	1709		0		.6				
ST052	03672	G04000	A010	177154043501	S02	06/13/1995	SEM	FL		G		13		
	2500	9999999	0	2400	0	3536		0						
ST052	03672	G04000	A010	177154043501	S02	11/18/1995	SEM	FL		G		25		
		742	50	350	590	438		590	37.6					
ST052	03672	G04000	A010	177154043501	S02	05/19/1996	SEM	FL		G		29		
		557	64.97	210	420	234		779	37.6					
ST052	03672	G04000	A010	177154043501	S02	12/01/1996	SEM	FL		G		34		
		495	71.98	80	364	180		935	32.6					
ST052	03672	G04000	A010	177154043501	S02	06/02/1997	SEM	FL		G		48		
		424	76.97	100	356	151		1190	33.6					
ST052	03672	G04000	A010	177154043501	S02	12/20/1997	SEM	FL		G		48		
		207	83.02	110	280	58		1369	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A011	177154042400	S03	03/15/1993	QTR	GL		O	24	64	80	50
53.33	0	625	40	70	80	50		53	0	0		0		Y
ST052	03672	G04000	A011	177154042400	S03	05/17/1993	QTR	GL		O	24	99	58	14.96
58	0	259	50	90	58	15		58	0	0		0		Y
ST052	03672	G04000	A011	177154042400	S03	09/04/1993	QTR	GL		O	24	48	126	98.91
267.75	0	786	68	100	126	99		268	0	0		0		Y
ST052	03672	G04000	A011	177154042400	S03	06/11/1994	SEM	GL		O	24	48	100	119
164	0	1190	62.1	100	100	119		164	32.2	0		0		N
ST052	03672	G04000	A011	177154042400	S03	12/07/1994	SEM	GL		O		64		
		321	62.15	90	109	35		179	32.4					
ST052	03672	G04000	A011	177154042400	S03	06/30/1995	SEM	GL		O		48		
		238	64.93	140	101	24		187	32.4					
ST052	03672	G04000	A011	177154042400	S03	11/20/1995	SEM	GL		O		64		
		62	54.88	160	97	6		118	32.4					
ST052	03672	G04000	A011	177154042400	S03	06/07/1996	SEM	GL		O		64		
		286	52.05	90	105	30		114	30.8					
ST052	03672	G04000	A011	177154042400	S03	11/05/1996	SEM	GL		O		64		
		236	50	100	123	29		123	31.4					
ST052	03672	G04000	A011	177154042400	S03	06/07/1997	SEM	GL		O		64		
		228	60.1	100	79	18		119	31.4					
ST052	03672	G04000	A011	177154042400	S03	12/27/1997	SEM	GL		O		64		
		153	61.94	100	59	9		96	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A012	177154042301	D01	12/28/1996	SEM	FL		O		20		
		11541	75.06	1000	109	1258		328	35.4					
ST052	03672	G04000	A012	177154042301	D01	06/03/1997	SEM	FL		O		33		
		1255	80.99	150	200	251		852	32.2					
ST052	03672	G04000	A012	177154042301	D01	12/21/1997	SEM	FL		O		48		
		395	80.05	130	157	62		630	32.2					
ST052	03672	G04000	A012D	177154042301	D02	12/18/1996	SEM	GL		G		20		
		4836000	0	1500	1	4836		0						
ST052	03672	G04000	A012D	177154042301	D02	06/27/1997	SEM	GL		G		48		
		9999999	99	1180	0	1805		145						
ST052	03672	G04000	A012D	177154042301	D02	12/02/1997	SEM	GL		G		36		
	1500	9999999	99	490	0	606		398						
ST052	03672	G04000	A014	177154042900	S01	02/22/1993	QTR	GL		O	24	64	173	50
1062.71	0	289	86	160	173	50		1063	0	0			0	Y
ST052	03672	G04000	A014	177154042900	S01	06/08/1993	QTR	GL		O	24	99	261	271.96
925.36	0	1042	78	200	261	272		925	0	0			0	Y
ST052	03672	G04000	A014	177154042900	S01	09/21/1993	QTR	GL		O	24	99	66	11.95
534	0	182	89	100	66	12		534	0	0			0	Y
ST052	03672	G04000	A014	177154042900	S01	06/10/1994	SEM	GL		O	24	48	56	52
508	0	929	90.1	140	56	52		508	30.2	0			0	N
ST052	03672	G04000	A014	177154042900	S01	12/16/1994	SEM	GL		O		64		
		175	90.05	150	320	56		2896	30.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A014	177154042900	S01	05/22/1995	SEM	GL		O		64		
		1146	88.97	170	178	204		1436	32.4					
ST052	03672	G04000	A014	177154042900	S01	11/19/1995	SEM	GL		O		64		
		189	89.99	100	159	30		1429	32.4					
ST052	03672	G04000	A014	177154042900	S01	05/17/1996	SEM	GL		O		64		
		462	91.97	80	119	55		1363	32.4					
ST052	03672	G04000	A014	177154042900	S01	10/18/1996	SEM	GL		O		64		
		154	91.02	80	136	21		1379	31.1					
ST052	03672	G04000	A014	177154042900	S01	06/12/1997	SEM	GL		O		64		
		278	91.97	140	126	35		1443	31.1					
ST052	03672	G04000	A014	177154042900	S01	12/25/1997	SEM	GL		O		64		
		105	94.02	130	95	10		1494	31.1					
ST052	03672	G04000	A015	177154076901	S01	03/21/1993	QTR	FL		O	24	24	382	247.92
466.89	0	649	55	470	382	248		467	0	0		0		Y
ST052	03672	G04000	A015	177154076901	S01	06/13/1993	QTR	FL		O	24	24	362	225.89
442.44	0	624	55	420	362	226		442	0	0		0		Y
ST052	03672	G04000	A015	177154076901	S01	09/03/1993	QTR	FL		O	24	25	219	181.99
487.45	0	831	69	310	219	182		487	0	0		0		Y
ST052	03672	G04000	A015	177154076901	S01	06/09/1994	SEM	FL		O	24	34	400	183
652	0	458	62	220	400	183		652	34.7	0		0		N
ST052	03672	G04000	A015	177154076901	S01	12/25/1994	SEM	FL		O		64		
		554	70.02	90	307	170		717	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A015	177154076901	S01	06/03/1995	SEM	FL		O		64		
		3178	67.98	130	438	1392		930	35.4					
ST052	03672	G04000	A015	177154076901	S01	11/25/1995	SEM	FL		O		64		
		773	75	200	198	153		594	32.9					
ST052	03672	G04000	A015	177154076901	S01	05/07/1996	SEM	FL		O		64		
		1043	77	100	164	171		549	32.9					
ST052	03672	G04000	A015	177154076901	S01	12/13/1996	SEM	FL		O		64		
		381	84.95	80	126	48		711	34.7					
ST052	03672	G04000	A015	177154076901	S01	06/01/1997	SEM	FL		O		64		
		367	85.05	70	109	40		620	34.7					
ST052	03672	G04000	A015	177154076901	S01	12/10/1997	SEM	FL		O		64		
		410	85	80	117	48		663	34.7					
ST052	03672	G04000	A016	177154043601	S02	03/16/1993	QTR	GL		O	24	64	27	49.01
16.55	0	1815	38	70	27	49		17	0	0			0	N
ST052	03672	G04000	A016	177154043601	S02	05/18/1993	QTR	GL		O	24	99	40	76
26.67	0	1900	40	95	40	76		27	0	0			0	N
ST052	03672	G04000	A016	177154043601	S02	09/20/1993	QTR	GL		O	24	99	24	6.98
24	0	292	50	120	24	7		24	0	0			0	N
ST052	03672	G04000	A016	177154043601	S02	10/10/1993	POT	GL		O	24	48	30	62
30	0	2067	50	110	30	62		30	31.7	.595			0	
ST052	03672	G04000	A016	177154043601	S02	06/13/1994	SEM	GL		O	24	48	15	71
28	0	4733	65.1	130	15	71		28	28.8	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A016	177154043601	S02	12/10/1994	SEM	GL		0		64		
		167	59.09	130	18	3		26	28.8					
ST052	03672	G04000	A016	177154043601	S03	06/02/1995	SEM	GL		0		30		
		7245	95.98	280	53	384		1267	31.4					
ST052	03672	G04000	A016	177154043601	S03	07/09/1995	POT	GL		0	18	64		
	300	21417	96.05	180	36	771		875	30.8	.6				
ST052	03672	G04000	A016	177154043601	S03	11/24/1995	SEM	GL		0		64		
		2978	89.99	180	185	551		1663	30.8					
ST052	03672	G04000	A016	177154043601	S03	05/07/1996	SEM	GL		0		64		
		4060	89.98	210	184	747		1652	30.8					
ST052	03672	G04000	A016	177154043601	S03	12/03/1996	SEM	GL		0		64		
		133	89.98	150	180	24		1617	31.3					
ST052	03672	G04000	A016	177154043601	S03	06/07/1997	SEM	GL		0		64		
		939	90.99	140	147	138		1485	30.8					
ST052	03672	G04000	A016	177154043601	S03	12/28/1997	SEM	GL		0		64		
		236	92	140	123	29		1414	30.8					
ST052	03672	G04000	A017	177154061101	S01	06/02/1995	SEM	GL		0		23		
		707	10.04	180	475	336		53	33					
ST052	03672	G04000	A017	177154061101	S01	07/10/1995	POT	GL		0	16	48		
	320	2628	40	160	180	473		120	33	.6				
ST052	03672	G04000	A017	177154061101	S01	12/17/1995	SEM	GL		0		25		
		282	65	210	483	136		897	31.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A017	177154061101	S01	05/07/1996	SEM	GL		O		64		
		343	61.99	220	577	198		941	31					
ST052	03672	G04000	A017	177154061101	S01	11/30/1996	SEM	GL		O		32		
		188	64.02	280	448	84		797	31.8					
ST052	03672	G04000	A017	177154061101	S01	06/08/1997	SEM	GL		O		33		
		190	70.98	300	332	63		812	31.8					
ST052	03672	G04000	A017	177154061101	S01	12/19/1997	SEM	GL		O		33		
		337	73.99	210	291	98		828	31.8					
ST052	03672	G04000	A018	177154061201	S02	03/29/1993	QTR	GL		O	24	64	141	50.05
94	0	355	40	70	141	50		94	0	0		0		Y
ST052	03672	G04000	A018	177154061201	S02	06/14/1993	QTR	GL		O	24	99	132	.92
95.59	0	8	42	90	132	1		96	0	0		0		Y
ST052	03672	G04000	A018	177154061201	S02	09/19/1993	QTR	GL		O	24	99	144	8.93
216	0	63	60	80	144	9		216	0	0		0		Y
ST052	03672	G04000	A018	177154061201	S02	06/12/1994	SEM	GL		O	24	48	102	21
189	0	206	64.9	85	102	21		189	32.7	0		0		N
ST052	03672	G04000	A018	177154061201	S02	12/07/1994	SEM	GL		O		64		
		94	64.78	90	106	10		195	32.5					
ST052	03672	G04000	A018	177154061201	S02	06/16/1995	SEM	GL		O		64		
		6667	64	120	108	720		192	32.4					
ST052	03672	G04000	A018	177154061201	S02	12/09/1995	SEM	GL		O		48		
		500	50	140	196	98		196	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A018	177154061201	S02	06/10/1996	SEM	GL		O		64		
		309	43.94	95	162	50		127	34.7					
ST052	03672	G04000	A018	177154061201	S02	10/19/1996	SEM	GL		G		64		
		662	48.09	80	136	90		126	33.2					
ST052	03672	G04000	A018	177154061201	S02	05/17/1997	SEM	GL		G		64		
		82	59.91	100	85	7		127	33.2					
ST052	03672	G04000	A018	177154061201	S02	12/01/1997	SEM	GL		G		64		
		403	64.88	80	72	29		133	33.2					
ST052	03672	G04000	A019	177154077200	S02	03/07/1993	COM	FL		O	24	13	214	74
38	0	346	15.1	340	214	74		38	0	0	SOLD	1040		
ST052	03672	G04000	A019	177154077200	S02	03/16/1993	QTR	FL		O	24	14	302	100.87
33.56	0	334	10	380	302	101		34	0	0		0		N
ST052	03672	G04000	A019	177154077200	S02	04/01/1993	POT	FL		O	24	14	363	189
80	0	521	18.1	480	363	189		80	33.6	.65		0		
ST052	03672	G04000	A019	177154077200	S02	06/05/1993	QTR	FL		O	24	18	524	395.62
27.58	0	756	5	540	524	396		28	0	0		0		Y
ST052	03672	G04000	A019	177154077200	S02	09/02/1993	QTR	FL		O	24	18	412	309.82
35.83	0	752	8	410	412	310		36	0	0		0		Y
ST052	03672	G04000	A019	177154077200	S02	06/14/1994	SEM	FL		O	24	48	359	265
0	0	738	0	90	359	265		0	31.6	0		0		N
ST052	03672	G04000	A019	177154077200	S02	12/06/1994	SEM	FL		O		48		
		473	.44	110	914	432		4	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	03672	G04000	A019	177154077200	S02	06/30/1995	SEM	FL		O		64		
		3455	1.67	120	235	812		4		33.2				
ST052	03672	G04000	A019	177154077200	S02	12/27/1996	SEM	FL		O		35		
		226	2	220	1272	288		26		32.8				
ST052	03672	G04000	A019	177154077200	S02	05/20/1997	SEM	FL		O		64		
		116	4.92	80	483	56		25		32.8				
ST052	03672	G04000	A019	177154077200	S02	12/09/1997	SEM	FL		O		64		
		85	6.08	80	355	30		23		32.8				
ST052	03672	G04000	A020	177154077100	S01	03/23/1993	QTR	GL		O	24	64	290	156.89
435	0	541	60	140	290	157		435	0	0		0		Y
ST052	03672	G04000	A020	177154077100	S01	06/07/1993	QTR	GL		O	24	99	223	102.8
452.76	0	462	67	150	223	103		453	0	0		0		Y
ST052	03672	G04000	A020	177154077100	S01	09/23/1993	QTR	GL		O	24	99	223	126.89
396.44	0	570	64	240	223	127		396	0	0		0		Y
ST052	03672	G04000	A020	177154077100	S01	05/20/1994	SEM	GL		O	24	48	204	156
432	0	765	67.9	240	204	156		432	33.9	0		0		N
ST052	03672	G04000	A020	177154077100	S01	12/17/1994	SEM	GL		O		64		
		970	73.93	220	804	780		2280	33.9					
ST052	03672	G04000	A020	177154077101	S01	05/31/1995	SEM	GL		O		14		
		793	12.12	675	348	276		48	34.3					
ST052	03672	G04000	A020	177154077101	S01	06/30/1995	SEM	GL		O		14		
		793	12.12	675	348	276		48	33.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03672	G04000	A020	177154077101	S01	11/22/1995	SEM	GL		O		64		
		1833	50	190	96	176		96	33.2					
ST052	03672	G04000	A020	177154077101	S01	06/08/1996	SEM	GL		O		64		
		245	14.04	60	49	12		8	34.8					
ST052	03672	G04000	A020	177154077101	S01	10/23/1996	SEM	GL		O		64		
		273	18.52	75	44	12		10	34.6					
ST052	03672	G04000	A020	177154077101	S01	06/03/1997	SEM	GL		O		64		
		57	16.67	80	35	2		7	34.6					
ST052	03672	G04000	C001	177154067200	S01	06/19/1993	QTR	GL		O	24	99	442	165.75
1258	0	376	74	1375	442	166		1258	0	0		0		Y
ST052	03672	G04000	C001	177154067200	S01	06/20/1993	POT	GL		O	24	48	442	775
1260	0	1753	74	130	442	775		1260	33.6	.595		0		
ST052	03672	G04000	C001	177154067200	S01	09/20/1993	QTR	GL		O	24	99	350	231
1400	0	660	80	200	350	231		1400	0	0		0		Y
ST052	03672	G04000	C001	177154067200	S01	06/06/1994	SEM	GL		O	24	48	410	450
1642	0	1098	80	220	410	450		1642	31.6	0		0		N
ST052	03672	G04000	C001	177154067200	S01	11/28/1994	SEM	GL		O		64		
		659	71.99	200	552	364		1419	31.6					
ST052	03672	G04000	C001	177154067200	S01	06/05/1995	SEM	GL		O		64		
		501	76.01	200	415	208		1315	35.1					
ST052	03672	G04000	C001	177154067200	S01	11/19/1995	SEM	GL		O		64		
		1007	82	180	296	298		1348	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	03672	G04000	C001	177154067200	S01	06/04/1996	SEM	GL		O		64		
		852	84.99	180	250	213		1416		35.1				
ST052	03672	G04000	C001	177154067200	S01	11/02/1996	SEM	GL		O		64		
		1178	85.01	180	269	317		1526		35.1				
ST052	03672	G04000	C001	177154067200	S01	06/12/1997	SEM	GL		O		64		
		995	88.98	180	186	185		1502		35.1				
ST052	03672	G04000	C001	177154067200	S01	12/02/1997	SEM	GL		O		64		
		2161	89.97	190	118	255		1059		35.1				
ST172	00105	G04001	A001	177154081100	D01	04/10/1994	POT	FL		G	24	13	35.1	3040
73	0	86857	67.5	2950	35	3040		73		61.9	.581		0	
ST172	00105	G04001	A001	177154081100	D01	12/20/1994	SEM	FL		G		22		
	2400	1380000	99	1225	1	1380		200		46.2				
ST172	00105	G04001	A001	177154081100	D01	06/30/1995	SEM	FL		G		18		
	3160	9999999	0	2600	0	5902		0		51				
ST172	00105	G04001	A001D	177154081100	D02	04/19/1994	POT	FL		G	24	16	0	2323
292	0	9999999	100	1850	0	2323		292		0	.572		0	
ST172	00105	G04001	A001D	177154081100	D02	12/18/1996	SEM	FL		G		19		
	1680	9999999	0	1340	0	3608		0						
ST172	00105	G04001	A001D	177154081100	D02	06/10/1997	SEM	FL		G		28		
	1680	9999999	99	400	0	1108		564						
ST172	00105	G04001	C014	177154034900	S02	05/08/1993	SEM	FL		G	24	0	5	6022
0	1150	1204400	0	1010	5	6022		0		0	0		450	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	00105	G04001	C014	177154034900	S02	11/08/1993	SEM	FL		G	24	0	3	4782
4	1150	1594000	57.1	1010	3	4782	4	0	0		360	Y		
ST172	00105	G04001	C014	177154034900	S02	03/04/1994	SEM	FL		G	24	64	4	5397
2	900	1349250	33.3	350	4	5397	2	47.5	0		330	N		
ST172	00105	G04001	C014	177154034900	S02	11/14/1994	SEM	FL		G		68		
	1750	4440000	83.33	350	1	4440	5	47.5						
ST172	00105	G04001	C014	177154034900	S02	05/27/1995	SEM	FL		G		68		
	1750	2082000	66.67	300	2	4164	4	47.5						
ST172	00105	G04001	C014	177154034900	S02	12/09/1995	SEM	FL		G		68		
	900	1887000	66.67	280	2	3774	4	47.5						
ST172	00105	G04001	C014	177154034900	S02	05/04/1996	SEM	FL		G		88		
	880	1124667	25	235	3	3374	1	47.5						
ST172	00105	G04001	C014	177154034900	S02	11/28/1996	SEM	FL		G		88		
	830	1590500	33.33	225	2	3181	1	47.5						
ST172	00105	G04001	C014	177154034900	S02	05/07/1997	SEM	FL		G		88		
	830	882333	25	230	3	2647	1	47.5						
ST172	00105	G04001	C014	177154034900	S02	11/12/1997	SEM	FL		G		88		
	830	2130000	50	235	1	2130	1							
GI033	03295	G04002	A001	177174014400	S01	01/25/1993	QTR	GL		O	24	30		
	0	1281	96	200	32	41	760	0	0		0	Y		
GI033	03295	G04002	A001	177174014400	S01	04/15/1993	QTR	GL		O	24	30		
	0	880	97	200	25	22	800	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI033	03295	G04002	A001	177174014400	S01	05/08/1993	QTR	GL		O	24	30		
	0	700	96.2	200	30	21		761	0		0		0	Y
GI033	03295	G04002	A001	177174014400	S01	09/07/1993	POT	GL		O	8	30	9	3
278	910	296	96.9	180	27	8		833	21.3		.62		933	Y
GI033	03295	G04002	A001	177174014400	S01	06/12/1994	POT	GL	4784	O	10	0	6	24
201	910	3867	97	220	15	58		483	21		.62		910	N
GI033	03295	G04002	A001	177174014400	S01	12/14/1994	QTR	GL		O	4	999	1	8
24	910	5750	94.7	110	8	46		144	21		.62		863	Y
GI033	03295	G04002	A001	177174014400	S01	06/04/1996	POT	GL	4784	O	16	999	14	3
339	1150	190	96	180	21	4		509	21		.62		872	N
GI033	03295	G04002	A001	177174014400	S01	12/06/1996	QTR	GL		O	5	999	39	1
139	1150	27	78	150	188	5		666	21		.62		874	N
GI033	03295	G04002	A002	177174019701	S02	01/25/1993	QTR	FL		O	24	16		
	0	6706	3.8	360	51	342		2	0		0		0	Y
GI033	03295	G04002	A002	177174019701	S02	04/12/1993	QTR	FL		O	24	16		
	0	8371	14.6	275	35	293		6	0		0		0	Y
GI033	03295	G04002	A002	177174019701	S02	12/21/1993	POT	FL		O	5	24	4	51
0	0	12150	4.8	140	20	243		1	45.9		.62		0	Y
GI033	03295	G04002	A002	177174019701	S02	12/12/1994	POT	FL	3407	O	20	999	13	134
5	0	10733	28.6	120	15	161		6	45.9		.62		863	Y
GI033	03295	G04002	A002	177174019701	S02	06/04/1996	POT	FL	3897	O	4	999	1	20
2	1440	15250	57.9	110	8	122		11	45		.62		872	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI033	03295	G04002	A002	177174019701	S02	12/31/1996	QTR	FL		O	18	999	6	83
8	1440	13875	55.6	120	8	111		10	45		.62		874	N
GI033	03295	G04002	A002	177174019701	S02	12/30/1997	POT	FL	3897	O	24	999	9	102
11	1440	11333	55	110	9	102		11	45		.62		0	N
GI033	03295	G04002	A003	177174020101	S02	03/02/1993	QTR	FL		O	24	16		
	0	17867	94.7	1250	30	536		531	0		0		0	N
GI033	03295	G04002	A003	177174020101	S02	05/17/1993	POT	GL		O	4	18	1	9
58	0	7571	98	460	7	53		347	46.1		.62		921	Y
GI033	03295	G04002	A003B	177174020101	S03	09/03/1994	POT	FL		G	6	24		
	2950	6407	94.91	675	59	378		1099	46.1		.652			Y
GI033	03295	G04002	A004	177174020800	S01	01/22/1993	SEM	UK		G	24	16		
	6280	21209	3	2700	163	3457		5	0		0		910	Y
GI033	03295	G04002	A004	177174020800	S01	04/13/1993	SEM	UK		G	24	16		
	6280	23283	.7	2745	152	3539		1	0		0		898	Y
GI033	03295	G04002	A004	177174020800	S01	05/29/1993	SEM	UK		G	24	16		
	6280	26876	25	3800	177	4757		59	0		0		921	Y
GI033	03295	G04002	A004	177174020800	S01	06/17/1993	SEM	UK		G	24	20		
	6280	21037	9.3	3660	321	6753		33	0		0		0	Y
GI033	03295	G04002	A004	177174020800	S01	09/08/1993	SEM	UK		G	24	20		
	6280	32192	8.9	3675	255	8209		25	0		0		933	Y
GI033	03295	G04002	A004	177174020800	S01	06/08/1994	POT	FL	5324	G	5	0	24	786
16	6280	33114	39.7	3250	114	3775		75	48.6		.62		910	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI033	03295	G04002	A004	177174020800	S01	12/18/1994	SEM	FL		G	8.4	999	54	1773
36	6280	32690	40.2	2950	155	5067		104	48.6		.62		863	Y
GI033	03295	G04002	A004	177174020800	S01	06/07/1995	SEM	FL		G	6	999	28	1042
13	3390	37205	32.1	2845	112	4167		53	48.6		.62		863	N
GI033	03295	G04002	A004	177174020800	S01	06/17/1996	POT	FL	4585	G	6	999	23	885
0	3390	39356	0	2500	90	3542		0	48.6		.62		872	N
GI033	03295	G04002	A004	177174020800	S01	12/23/1996	SEM	FL		G	6	999	3	763
9	3390	254417	75	2340	12	3053		36	48.6		.62		874	N
GI033	03295	G04002	A004	177174020800	S01	06/06/1997	POT	FL	4585	G	21	999	32	2502
16	3390	79417	33.3	2250	36	2859		18	48.6		.62		921	N
GI033	03295	G04002	A005	177174021000	S01	04/16/1993	POT	FL		O	7	28	182	72
200	1200	397	52.3	400	625	248		686	24.1		.62		898	Y
GI033	03295	G04002	A005	177174021000	S01	05/24/1993	QTR	FL		O	24	28		
	0	400	43.2	460	760	304		579	0	0			0	Y
GI033	03295	G04002	A005	177174021000	S01	09/07/1993	POT	FL		O	18	30	581	236
534	1200	407	47.9	440	774	315		712	24		.62		933	Y
GI033	03295	G04002	A005	177174021000	S01	12/12/1994	POT	FL	4707	O	4	999	60	41
76	1200	675	55.9	285	360	243		456	21.8		.62		863	Y
GI033	03295	G04002	A005	177174021000	S01	06/05/1996	POT	GL	4707	O	6	999	68	0
101	1200	7	59.9	165	270	2		404	21.8		.62		872	N
GI033	03295	G04002	A005	177174021000	S01	06/09/1997	POT	GL	4707	O	5	999	58	24
71	1200	419	55.1	190	277	116		340	21.8		.62		921	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI033	03295	G04002	A005	177174021000	S01	12/23/1997	QTR	GL		O	6.5	999	54	18
140	1200	335	72.1	100	200	67		516		21.8	.62		0	N
GI033	03295	G04002	A007	177174021700	S01	04/12/1993	SEM	UK		G	24	22		
	1900	203867	6.3	1190	15	3058		1		0	0		898	Y
GI033	03295	G04002	A007	177174021700	S01	05/30/1993	SEM	UK		G	24	22		
	1900	149524	12.5	1150	21	3140		3		0	0		921	Y
GI033	03295	G04002	A007	177174021700	S01	09/05/1993	SEM	UK		G	24	26		
	1900	236438	5.9	950	16	3783		1		0	0		933	Y
GI033	03295	G04002	A007	177174021700	S01	06/12/1994	POT	FL	3085	G	12	0	4	1376
0	1900	393000	0	710	7	2751		0		52.4	.62		910	N
GI033	03295	G04002	A007	177174021700	S01	12/14/1994	SEM	FL		G	4	999	1	554
0	1900	664400	28.6	200	5	3322		2		52.4	.62		863	Y
GI033	03295	G04002	A007	177174021700	S01	06/03/1996	POT	FL	1507	G	24	999	6	2284
2	1300	380667	25	160	6	2284		2		52.4	.62		872	N
GI033	03295	G04002	A007	177174021700	S01	12/25/1996	SEM	FL		G	6	999	0	278
3	1300	1113000	91.7	150	1	1113		11		52.4	.62		874	N
GI033	03295	G04002	A007	177174021700	S01	12/31/1997	POT	FL	1507	G	6	999	1	198
3	1300	198000	75	110	4	792		12		52.4	.62		0	N
GI033	03295	G04002	A008B	177174021800	S03	06/19/1993	SEM	UK		G	24	22		
	1650	103400	77.5	1090	25	2585		86		0	0		0	Y
GI033	03295	G04002	A008B	177174021800	S03	12/19/1993	SEM	UK		G	24	22		
	1650	108150	86	980	20	2163		123		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI033	03295	G04002	A008B	177174021800	S03	06/12/1994	SEM	FL		G	10	0	6	850
50	1650	136000	89	930	15	2040		121	52.4		.62		910	N
GI033	03295	G04002	A008C	177174021800	S04	09/21/1994	POT	FL		G	19	14		
	3650	19975	8.14	3100	158	3156		14	52.4		.6			Y
GI033	03295	G04002	A008C	177174021800	S04	12/26/1997	POT	GL	4838	G	6	999	1	9
51	0	8750	98.1	365	4	35		203	52.4		.62		0	N
GI033	03295	G04002	A010	177174021900	S01	01/23/1993	SEM	UK		G	24	17		
	6800	17447	2.1	3990	329	5740		7	0		0		910	Y
GI033	03295	G04002	A010	177174021900	S01	09/13/1993	POT	FL		G	8	17	100	1768
0	6800	17739	.3	3700	299	5304		1	49.2		.62		933	Y
GI033	03295	G04002	A010	177174021900	S01	10/11/1993	SEM	UK		G	24	18		
	6800	20145	0	3610	283	5701		0	0		0		898	Y
GI033	03295	G04002	A010	177174021900	S01	06/05/1994	POT	FL	5290	G	20	0	178	4454
6	6800	25094	3.2	3190	213	5345		7	49.2		.62		910	N
GI033	03295	G04002	A010	177174021900	S01	12/20/1994	SEM	FL		G	4	18	35	863
1	6800	25000	2.4	3025	207	5175		5	49.2		.62		863	Y
GI033	03295	G04002	A010	177174021900	S01	06/06/1995	SEM	FL		G	15	999	131	3645
0	3625	27904	0	2845	209	5832		0	49.2		.62		863	N
GI033	03295	G04002	A010	177174021900	S01	06/18/1996	POT	FL	4264	G	7	999	38	1374
0	3625	35954	0	2500	131	4710		0	49.2		.62		872	N
GI033	03295	G04002	A010	177174021900	S01	12/12/1996	SEM	FL		G	6	17	24	959
18	3625	40379	43.8	2525	95	3836		74	49.2		.62		874	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI033	03295	G04002	A010	177174021900	S01	06/08/1997	POT	FL	4264	G	12	999	1	2085
2	3625	2085000	66.7	2250	2	4170		4	49.2	.62		921		N
GI033	03295	G04002	A010	177174021900	S01	12/09/1997	SEM	FL		G	24	999	33	3877
50	3625	117485	60.2	2150	33	3877		50	49.2	.62		0		N
GI095	03295	G04003	A001B	177184003901	S02	12/18/1996	SEM	FL		G		22		
	3440	15500	96.17	1900	94	1457		2361	48.5					
GI095	03295	G04003	A002B	177184004000	S02	01/26/1993	POT	FL		G	24	19	56	4147
229	0	74054	80.4	2650	56	4147		229	0	.6		0		
GI095	03295	G04003	A002B	177184004000	S02	05/24/1993	SEM	FL		G	24	0	72	6480
72	2760	90000	50	2330	72	6480		72	0	0		1210		Y
GI095	03295	G04003	A002B	177184004000	S02	12/18/1993	SEM	FL		G	24	0	731735	8035
28	2760	11	0	1735	731735	8035		28	0	0		1220		Y
GI095	03295	G04003	A002B	177184004000	S02	06/06/1994	SEM	FL		G	24	64	52	6886
0	2780	132423	0	1540	52	6886		0	50.1	0		1220		N
GI095	03295	G04003	A002B	177184004000	S02	11/23/1994	SEM	FL		G		64		
	1370	207864	0	1250	22	4573		0	50.1					
GI095	03295	G04003	A002B	177184004000	S02	06/10/1995	SEM	FL		G		24		
	2010	129886	0	1275	35	4546		0	50.1					
GI095	03295	G04003	A002B	177184004000	S02	12/05/1995	SEM	FL		G		24		
	1520	1289000	83.33	1190	1	1289		5	50.1					
GI095	03295	G04003	A003A	177184005401	S01	10/06/1997	POT	FL		G	24	27		
	4700	31786	1.57	3900	627	19930		10	48.8	.59				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI095	03295	G04003	A003A	177184005401	S01	12/13/1997	SEM	FL		G		34		
	4700	29389	1.35	2740	730	21454		10		49.6				
MP129	00105	G04010	A001	177254054600	S01	05/11/1996	SEM	FL		G		48		
	640	9999999	99	290	0	189		470						
MP129	00105	G04010	A001	177254054600	S01	09/25/1996	SEM	FL		G		48		
	630	9999999	99	280	0	161		613						
MP129	00105	G04010	A001	177254054600	S01	03/21/1997	SEM	FL		G		48		
	1220	9999999	99	240	0	239		339						
MP129	00105	G04010	A001	177254054600	S01	08/07/1997	SEM	FL		G		48		
	1220	9999999	99	100	0	250		430						
MP129	00105	G04010	A002	177254054500	S01	06/22/1993	POT	FL		G	12	48	0	13
409.5	0	9999999	100	300	0	26		819	0		.559		0	
MP129	00105	G04010	A002	177254054500	S01	05/13/1996	SEM	FL		G		48		
	625	9999999	99	300	0	674		624						
MP129	00105	G04010	A002	177254054500	S01	10/17/1996	SEM	FL		G		48		
	615	9999999	99	300	0	440		649						
MP129	00105	G04010	A002	177254054500	S01	03/21/1997	SEM	FL		G		48		
	1020	9999999	99	190	0	386		418						
MP129	00105	G04010	A002	177254054500	S01	08/06/1997	SEM	FL		G		48		
	1020	9999999	99	165	0	384		816						
MP129	00105	G04010	A003	177254057200	D01	08/29/1993	COM	FL		G	5	20	0	580.8
28.5	0	9999999	100	1240	0	2788		137	0		0	VENT	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP129	00105	G04010	A003	177254057200	D01	01/04/1995	POT	FL		G	24	48		
	1300	9999999	100	720	0	5510		20			.57			Y
MP129	00105	G04010	A003	177254057200	D01	06/19/1995	SEM	FL		G		64		
	1090	937333	97.44	570	3	2812		114	50					
MP129	00105	G04010	A003A	177254057200	D03	12/02/1995	SEM	FL		G		28		
	1050	9999999	99	1140	0	3138		1						
MP129	00105	G04010	A003A	177254057200	D03	05/11/1996	SEM	FL		G		28		
	1500	9999999	99	1185	0	3614		1						
MP129	00105	G04010	A003A	177254057200	D03	10/16/1996	SEM	FL		G		28		
	1300	9999999	99	760	0	1584		106						
MP129	00105	G04010	A003A	177254057200	D03	03/21/1997	SEM	FL		G		42		
	1430	9999999	99	280	0	1304		146						
MP129	00105	G04010	A003A	177254057200	D04	10/04/1997	SEM	FL		G		48		
	1430	9999999	0	1130	0	27		0						
MP129	00105	G04010	A003D	177254057200	D02	08/29/1993	COM	FL		G	1.5	28	0	323.25
0	0	9999999	999.9	940	0	5172		0	0		0	VENT	0	
MP129	00105	G04010	A003D	177254057200	D02	09/09/1993	POT	FL		G	8	19	0	992.7
0	0	9999999	999.9	1360	0	2978		0	0		.6		0	
MP129	00105	G04010	A003D	177254057200	D02	09/16/1993	SEM	FL		G	24	0	0	3873
0	1430	9999999	999.9	1320	0	3873		0	0		0		1015	Y
MP129	00105	G04010	A003D	177254057200	D02	01/09/1995	POT	FL		G	24	26		
	1500	9999999	0	1050	0	5578		0			.57			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP129	00105	G04010	A003D	177254057200	D02	06/18/1995	SEM	FL		G		34		
	1240	9999999	0	1060	0	4834	0							
MP129	00105	G04010	A003D	177254057200	D02	12/03/1995	SEM	FL		G		64		
	1000	9999999	99	330	0	1474	1272							
MP129	00105	G04010	A003D	177254057200	D02	05/12/1996	SEM	FL		G		64		
	800	9999999	99	285	0	199	828							
MP129	00105	G04010	A003D	177254057200	D05	10/02/1997	SEM	FL		G		48		
	1000	9999999	0	1120	0	2585	0							
MP129	00105	G04010	A004	177254034600	S03	09/09/1993	SEM	FL		G	24	0	0	6910
2	1350	9999999	100	1240	0	6910	2		0	0			1000	N
MP129	00105	G04010	A004	177254034600	S03	10/06/1993	POT	FL		G	10	39	0	3491.6
0	0	9999999	999.9	1225	0	8380	0		0	.6			0	
MP129	00105	G04010	A004	177254034600	S03	01/15/1995	POT	FL		G	24	64		
	1100	9999999	100	700	0	11212	1			.57				Y
MP129	00105	G04010	A004	177254034600	S03	06/17/1995	SEM	FL		G		64		
	1130	6178000	0	640	2	12356	0		50					
MP129	00105	G04010	A004	177254034600	S03	12/01/1995	SEM	FL		G		64		
	950	9999999	99	300	0	566	1364							
MP129	00105	G04010	A004	177254034600	S03	05/14/1996	SEM	FL		G		64		
	915	9999999	99	290	0	353	1239							
MP129	00105	G04010	A004	177254034600	S03	10/15/1996	SEM	FL		G		64		
	800	9999999	99	280	0	139	816							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP129	00105	G04010	A004	177254034600	S03	03/05/1997	SEM	FL		G		64		
	1000	9999999	99	170	0	120		435						
MP129	00105	G04010	A004A	177254034600	S01	04/14/1993	POT	FL		G	24	45	0	1428
79	0	9999999	100	990	0	1428		79	0		.557		0	
MP129	00105	G04010	A004A	177254034600	S01	07/24/1993	SEM	FL		G	24	0	0	2483
304	1210	9999999	100	410	0	2483		304	0		0		975	N
MU739	03026	G04064	A001B	427024010300	S03	06/07/1993	SEM	FL		G	24	0	8	8129
36	0	1016125	81.8	1800	8	8129		36	0		0		1170	Y
MU739	03026	G04064	A001B	427024010300	S03	11/16/1993	SEM	FL		G	24	0	45.2	5294
50	0	117644	52.5	1300	45	5294		50	0		0		1160	Y
MU739	03026	G04064	A001B	427024010300	S03	06/14/1994	SEM	FL		G	24	64	3	3047
58	2050	1015667	95.1	1180	3	3047		58	48.5		0		1170	N
MU739	03026	G04064	A001B	427024010300	S03	11/28/1994	SEM	FL		G		64		
	2050	759667	94.83	1150	3	2279		55	47.4					
MU739	03026	G04064	A001B	427024010300	S03	06/02/1995	SEM	FL		G		64		
	2000	1123500	98.41	1190	2	2247		124	48					
MU739	03026	G04064	A001B	427024010300	S03	03/02/1996	POT	FL		G	8	64		
	3000	1216333	98.09	1175	3	3649		154	48.2		.6			
MU739	03026	G04064	A001C	427024010300	S04	07/23/1996	POT	FL		G	24	64		
	7000	301905	27.18	3080	21	6340		8	51.2		.6			
MU739	03026	G04064	A001C	427024010300	S04	11/23/1996	SEM	FL		G		64		
	1900	687333	0	1400	3	2062		0	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU739	03026	G04064	A001C	427024010300	S04	05/26/1997	SEM	FL		G		64		
	1750	1179000	50	1100	1	1179		1		48.6				
MU739	03026	G04064	A001C	427024010300	S04	11/16/1997	SEM	FL		G		30		
	2200	485500	88.24	1125	2	971		15		50				
MU739	03026	G04064	A002B	427024011400	S03	02/02/1993	POT	FL		G	8	21	.54	410
28.8	0	615000	98.2	3800	2	1230		86		52.2	.6		0	
MU739	03026	G04064	A002B	427024011400	S03	05/25/1993	SEM	FL		G	24	0	3	1023
107	0	341000	97.3	1350	3	1023		107		0	0		1145	Y
MU739	03026	G04064	A002B	427024011400	S03	12/12/1993	SEM	FL		G	24	0	50.8	1388
118	0	27216	69.9	1220	51	1388		118		0	0		1185	Y
MU739	03026	G04064	A003	427024013400	S01	06/06/1993	SEM	FL		G	24	0	5	1853
4	0	370600	44.4	1100	5	1853		4		0	0		1160	Y
MU739	03026	G04064	A003	427024013400	S01	11/14/1993	SEM	FL		G	24	0	51.4	1
1	0	20	1.9	1160	51	1		1		0	0		1130	Y
MU739	03026	G04064	A003	427024013400	S01	05/30/1994	SEM	FL		G	24	47	3	1658
67	2140	552667	95.7	1150	3	1658		67		52	0		1170	N
MU739	03026	G04064	A003A	427024013400	S02	02/11/1995	POT	FL		G	19	16		
	5100	447474	62	3700	19	8502		31		49.6	.6			Y
MU739	03026	G04064	A003A	427024013400	S02	06/07/1995	SEM	FL		G		24		
	5000	2460000	73.33	2440	4	9840		11		47				
MU739	03026	G04064	A003A	427024013400	S02	11/25/1995	SEM	FL		G		28		
	3520	656583	50	1550	12	7879		12		46.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU739	03026	G04064	A003A	427024013400	S02	06/03/1996	SEM	FL		G		30		
	3300	1335500	96.3	1100	4	5342		104		48				
MU739	03026	G04064	A003A	427024013400	S02	12/02/1996	SEM	FL		G		64		
	2900	825750	96.88	1120	4	3303		124		46.8				
MU739	03026	G04064	A003B	427024013400	S03	08/13/1997	POT	FL		G	8	10		
	6250	337333	40	5150	3	1012		2		49.7	.6			
MU739	03026	G04064	A003B	427024013400	S03	11/23/1997	SEM	FL		G		11		
	4450	176375	11.11	3975	8	1411		1		51				
MU739	03026	G04064	A004A	427024013900	S02	05/17/1993	SEM	FL		G	24	0	4	2500
137	0	625000	97.2	1700	4	2500		137		0	0		1160	Y
MU739	03026	G04064	A004A	427024013900	S02	11/15/1993	SEM	FL		G	24	0	47.4	2188
155	0	46553	76.6	1250	47	2188		155		0	0		1120	Y
MU739	03026	G04064	A004A	427024013900	S02	06/15/1994	SEM	FL		G	24	30	3	1535
183	3550	511667	98.4	1190	3	1535		183		48.2	0		1140	N
MU739	03026	G04064	A004A	427024013900	S02	11/27/1994	SEM	FL		G		38		
	3350	469000	98.48	1140	3	1407		195		47.8				
MU739	03026	G04064	A004B	427024013900	S03	09/17/1995	POT	FL		G	24	38		
	3650	9999999	100	1250	0	1400		146			.6			
MU739	03026	G04064	A004B	427024013900	S03	11/23/1995	SEM	FL		G		64		
	3650	246000	97.91	1200	4	984		187		50.3				
MU739	03026	G04064	A004B	427024013900	S03	06/03/1996	SEM	FL		G		64		
	3520	237667	98.03	1060	3	713		149		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU739	03026	G04064	A004B	427024013900	S03	11/30/1996	SEM	FL		G		64		
	2800	266500	98.39	1100	2	533		122		48				
MU739	03026	G04064	A004B	427024013900	S03	05/12/1997	SEM	FL		G		64		
	2620	212000	98.18	1100	1	212		54		49.8				
MU739	03026	G04064	A004B	427024013900	S03	11/21/1997	SEM	FL		G		32		
	3300	137500	98.56	1100	2	275		137		52				
MI668	02628	G04065	A001	427034007700	S02	04/25/1993	COM	FL		G	12	26	4.9	3034
16.3	0	606800	76.9	4150	10	6068		33		51.8	0	SOLD	720	
MI668	02628	G04065	A001	427034007700	S02	04/28/1993	POT	FL		G	24	48	8.7	5867
34	0	651889	79.6	4000	9	5867		34		40.3	.6		0	
MI668	02628	G04065	A001	427034007700	S02	05/03/1993	SEM	FL		G	24	0	6	5502
30	5000	917000	83.3	3900	6	5502		30		0	0		1020	Y
MI668	02628	G04065	A001	427034007700	S02	11/04/1993	SEM	FL		G	24	0	1	3187
6	4247	3187000	85.7	3250	1	3187		6		0	0		1080	Y
MI668	02628	G04065	A001	427034007700	S02	06/07/1994	SEM	FL		G	24	10	3	2877
1	3440	959000	25	2600	3	2877		1		42.8	0		1030	N
MI668	02628	G04065	A001	427034007700	S02	11/06/1994	SEM	FL		G		17		
	3075	791667	81.25	2375	3	2375		13		42.8				
MI668	02628	G04065	A001	427034007700	S02	05/11/1995	SEM	FL		G		20		
	2150	9999999	99	1900	0	3141		40		42.8				
MI668	02628	G04065	A001	427034007700	S02	12/03/1995	SEM	FL		G		20		
	2075	2147000	88.89	1400	1	2147		8		43.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI668	02628	G04065	A001	427034007700	S02	05/07/1996	SEM	FL		G		18		
	1810	9999999	99	1190	0	1626	13	43.1						
MI668	02628	G04065	A001	427034007700	S02	12/02/1996	SEM	FL		G		23		
	1650	68050	33.33	880	20	1361	10	53.5						
MI668	02628	G04065	A001	427034007700	S02	05/08/1997	SEM	FL		G		21		
	1450	1247000	90	660	1	1247	9	46.3						
MI668	02628	G04065	A002	427034008800	S02	05/26/1993	SEM	FL		G	24	0	0	1277
0	850	9999999	999.9	240	0	1277	0	0	0			1050		Y
MI668	02628	G04065	A002	427034008800	S02	11/09/1993	SEM	FL		G	24	0	0	1273
0	780	9999999	999.9	220	0	1273	0	0	0			1070		Y
MI668	02628	G04065	A002	427034008800	S02	06/14/1994	SEM	FL		G	24	48	0	502
0	600	9999999	999.9	340	0	502	0	0	0			960		N
MI668	02628	G04065	A002	427034008800	S02	11/20/1994	SEM	FL		G		48		
	1390	9999999	0	200	0	1206	0							
MI668	02628	G04065	A002	427034008800	S02	06/07/1995	SEM	FL		G		40		
	410	9999999	0	210	0	1453	0							
MI668	02628	G04065	A002	427034008800	S02	12/05/1995	SEM	FL		G		40		
	750	9999999	99	150	0	1353	20							
MI668	02628	G04065	A002	427034008800	S02	05/08/1996	SEM	FL		G		48		
	580	9999999	0	115	0	888	0							
MI668	02628	G04065	A002	427034008800	S02	12/13/1996	SEM	FL		G		48		
	540	435000	50	110	2	870	2	45.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI668	02628	G04065	A002	427034008800	S02	05/28/1997	SEM	FL		G		48		
	350	956000	66.67	100	1	956	2	45.7						
MI668	02628	G04065	A002	427034008800	S02	12/11/1997	SEM	FL		G		48		
	390	215000	33.33	100	4	860	2	46.7						
MI668	02628	G04065	A004	427034019800	S02	05/27/1993	SEM	FL		G	24	0	0	1972
0	790	9999999	999.9	250	0	1972	0	0	0			1020		Y
MI668	02628	G04065	A004	427034019800	S02	11/09/1993	SEM	FL		G	24	0	0	1338
0	540	9999999	999.9	230	0	1338	0	0	0			1080		Y
MI668	02628	G04065	A004	427034019800	S02	06/14/1994	SEM	FL		G	24	48	0	2096
0	800	9999999	999.9	340	0	2096	0	0	0			960		N
MI668	02628	G04065	A004	427034019800	S02	11/03/1994	SEM	FL		G		20		
	1900	151565	30.3	1310	23	3486	10	51						
MI668	02628	G04065	A004	427034019800	S02	05/08/1995	SEM	FL		G		48		
	940	921000	80	310	1	921	4	49.5						
MI668	02628	G04065	A004	427034019800	S02	12/05/1995	SEM	FL		G		48		
	650	9999999	0	380	0	1590	0							
MI668	02628	G04065	A004	427034019800	S02	05/21/1996	SEM	FL		G		40		
	400	180000	61.54	140	5	900	8	48.6						
MI668	02628	G04065	A004	427034019800	S02	12/03/1996	SEM	FL		G		37		
	310	315000	50	130	3	945	3	68.9						
MI668	02628	G04065	A004	427034019800	S02	05/04/1997	SEM	FL		G		48		
	320	751000	50	110	1	751	1	47.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI668	02628	G04065	A004	427034019800	S02	12/11/1997	SEM	FL		G		48		
	275	660000	50	120	1	660	1	46						
MI668	02628	G04065	A005	427034020900	S01	12/17/1995	SEM	FL		G		64		
	730	9999999	0	100	0	79	0							
MI668	02628	G04065	A005	427034020900	S01	05/14/1996	SEM	FL		G		8		
	400	9999999	0	105	0	50	0							
MI668	02628	G04065	A005	427034020900	S01	12/12/1996	SEM	FL		G		6		
	770	9999999	0	220	0	100	0							
MI668	02628	G04065	A006	427034022100	S02	05/15/1993	POT	FL		G	24	26	67	13147
3	0	196224	4.3	6000	67	13147	3	45.6	.6				0	
MI668	02628	G04065	A006	427034022100	S02	05/15/1993	COM	FL		G	24	26	67	13147
3	0	196224	4.3	6000	67	13147	3	45.6	0	SOLD			1290	
MI668	02628	G04065	A006	427034022100	S02	05/15/1993	SEM	FL		G	24	0	67	13147
3	6750	196224	4.3	6000	67	13147	3	0	0				1020	Y
MI668	02628	G04065	A006	427034022100	S02	11/25/1993	SEM	FL		G	24	0	0	301
226	2550	9999999	100	1120	0	301	226	0	0				1070	Y
MI668	02628	G04065	A006	427034022100	S02	06/25/1994	SEM	FL		G	24	48	0	37
120	1400	9999999	100	1100	0	37	120	0	0				1020	N
MI668	02628	G04065	A006	427034022100	S03	08/23/1994	POT	FL		G	24	48		
	6800	9999999	100	6700	0	3680	8		.6					Y
MI668	02628	G04065	A006	427034022100	S03	11/03/1994	SEM	FL		G		10		
	5200	2098000	97.37	5000	1	2098	37	40.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04065	A006	427034022100	S03	05/12/1995	SEM	FL		G		48		
	2015	44500	98.95	1100	2	89		188		42.9				
MI668	02628	G04065	A006	427034022100	S04	11/12/1995	POT	FL		G	24	9		
	5575	9999999	100	5000	0	2700		4			.6			
MI668	02628	G04065	A006	427034022100	S04	12/03/1995	SEM	FL		G		11		
	5500	2879000	66.67	4500	1	2879		2		43.5				
MI668	02628	G04065	A006	427034022100	S04	05/22/1996	SEM	FL		G		15		
	4000	9999999	99	2850	0	1100		444						
MI668	02628	G04065	A006	427034022100	S04	12/14/1996	SEM	FL		G		14		
	3100	9999999	99	2600	0	404		815						
MI668	02628	G04065	A006	427034022100	S04	05/05/1997	SEM	FL		G		13		
	3250	204667	99	2650	3	614		728		45.3				
MI668	02628	G04065	A006	427034022100	S04	12/09/1997	SEM	FL		G		13		
	2625	57500	99	2200	4	230		668		40.7				
MI668	02628	G04065	C002	427034023100	S02	06/24/1993	COM	FL		G	24	11	14.3	12574
3.1	0	898143	17.8	8050	14	12574		3		43.7	0	SOLD	700	
MI668	02628	G04065	C002	427034023100	S02	06/24/1993	SEM	FL		G	24	0	14	12574
3	8600	898143	17.6	8050	14	12574		3		0	0		1020	Y
MI668	02628	G04065	C002	427034023100	S02	06/24/1993	POT	FL		G	24	14	14.3	12574
3.1	0	898143	17.8	8050	14	12574		3		43.7	.6		0	
MI668	02628	G04065	C002	427034023100	S02	11/04/1993	SEM	FL		G	24	0	10	10845
17	6700	1084500	63	6125	10	10845		17		0	0		990	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04065	C002	427034023100	S02	10/15/1994	SEM	FL		G		15		
	4800	9999999	99	3000	0	3724		27						
MI668	02628	G04065	C002	427034023100	S02	06/06/1995	SEM	FL		G		48		
	4700	947000	99	1775	2	1894		344		40.2				
MI668	02628	G04065	C002	427034023100	S02	12/16/1995	SEM	FL		G		19		
	4990	1480000	99	1200	1	1480		200		43				
MI668	02628	G04065	C002	427034023100	S02	05/04/1996	SEM	FL		G		18		
	3200	352000	50	1500	4	1408		4		41.1				
MI668	02628	G04065	C002	427034023100	S02	12/08/1996	SEM	FL		G		16		
	5200	1800000	99	1600	1	1800		385		42				
MI668	02628	G04065	C002	427034023100	S02	05/28/1997	SEM	FL		G		17		
	5800	9999999	99	1630	0	1523		213						
MI668	02628	G04065	C002	427034023100	S02	12/17/1997	SEM	FL		G		18		
	4940	9999999	99	1300	0	1498		330						
MI668	02628	G04065	D001	427034021900	S02	05/27/1993	SEM	FL		G	24	0	5	2082
158	1750	416400	96.9	1050	5	2082		158	0	0			1020	Y
MI668	02628	G04065	D001	427034021900	S02	11/14/1993	SEM	FL		G	24	0	6	1637
80	2110	272833	93	200	6	1637		80	0	0			990	Y
MI668	02628	G04065	D001	427034021900	S02	06/25/1994	SEM	FL		G	24	48	0	1672
93	3200	9999999	100	1310	0	1672		93	0	0			1020	N
MI668	02628	G04065	D001	427034021900	S02	10/15/1994	SEM	FL		G		48		
	4100	665500	71.43	1280	2	1331		5		40.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04065	D001	427034021900	S02	06/07/1995	SEM	FL		G		48		
	2575	291000	97.22	1150	4	1164		140	43.5					
MI668	02628	G04065	D001	427034021900	S02	12/31/1995	SEM	FL		G		25		
	3900	9999999	99	1125	0	916		163						
MI668	02628	G04065	D001	427034021900	S02	05/04/1996	SEM	FL		G		20		
	1450	592000	99	1100	1	592		349	41.6					
MI668	02628	G04065	D001	427034021900	S02	12/15/1996	SEM	FL		G		21		
	3300	9999999	99	1100	0	418		168						
MI668	02628	G04065	D001	427034021900	S02	05/28/1997	SEM	FL		G		10		
	4400	301000	99	1325	1	301		267	42					
MI668	02628	G04065	D001	427034021900	S02	12/17/1997	SEM	FL		G		22		
	4000	9999999	99	1120	0	293		120						
MI668	02628	G04065	E001	427034024200	S01	05/06/1993	SEM	FL		G	24	0	2	4624
39	1425	2312000	95.1	1190	2	4624		39	0	0			1035	Y
MI668	02628	G04065	E001	427034024200	S01	11/03/1993	SEM	FL		G	24	0	1	3619
7	1300	3619000	87.5	1140	1	3619		7	0	0			1050	Y
MI668	02628	G04065	E001	427034024200	S01	06/14/1994	SEM	FL		G	24	48	2	3791
17	1275	1895500	89.5	1070	2	3791		17	41.9	0			960	N
MI668	02628	G04065	E001	427034024200	S01	11/07/1994	SEM	FL		G		20		
	1250	432200	0	1000	5	2161		0	38.8					
MI668	02628	G04065	E001	427034024200	S01	05/19/1996	SEM	FL		G		16		
	1020	9999999	99	860	0	1754		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI668	02628	G04065	E001	427034024200	S01	12/14/1996	SEM	FL		G		18		
	1020	9999999	0	700	0	1444	0							
MI668	02628	G04065	E001	427034024200	S01	05/06/1997	SEM	FL		G		19		
	850	162600	0	640	5	813	0	62.4						
MI668	02628	G04065	E001	427034024200	S01	11/27/1997	SEM	FL		G		22		
	860	9999999	99	734	0	1790	3							
MI668	02628	G04065	E002	427034024800	S01	05/26/1993	SEM	FL		G	24	0	0	2359
30	440	9999999	100	240	0	2359	30	0	0			1050		Y
MI668	02628	G04065	E002	427034024800	S01	11/09/1993	SEM	FL		G	24	0	0	2223
0	400	9999999	999.9	210	0	2223	0	0	0			1080		Y
MI668	02628	G04065	E002	427034024800	S01	06/14/1994	SEM	FL		G	24	48	0	326
0	380	9999999	999.9	340	0	326	0	0	0			960		N
MI668	02628	G04065	E002	427034024800	S01	11/03/1994	SEM	FL		G		48		
	460	2642000	85.71	200	1	2642	6	44.1						
MI668	02628	G04065	E002	427034024800	S01	06/08/1995	SEM	FL		G		30		
	400	2157000	85.71	300	1	2157	6	46						
MI668	02628	G04065	E002	427034024800	S01	12/05/1995	SEM	FL		G		30		
	370	9999999	0	260	0	1514	0							
MI668	02628	G04065	E002	427034024800	S01	05/05/1996	SEM	FL		G		27		
	340	9999999	99	225	0	1548	9							
MI668	02628	G04065	E002	427034024800	S01	12/14/1996	SEM	FL		G		48		
	260	9999999	99	100	0	1404	10							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI668	02628	G04065	E002	427034024800	S01	05/03/1997	SEM	FL		G		48		
	240	9999999	0	110	0	1241	0							
MI668	02628	G04065	E002	427034024800	S01	11/27/1997	SEM	FL		G		48		
	220	9999999	99	95	0	1104	8							
MI668	02628	G04065	E003	427034025600	S02	06/16/1996	POT	FL		G	24	16		
	4800	9999999	100	4000	0	2560	11			.6				
MI668	02628	G04065	E003	427034025600	S02	12/16/1996	SEM	FL		G		12		
	2100	9999999	99	1000	0	834	2							
MI668	02628	G04065	E003	427034025600	S02	05/06/1997	SEM	FL		G		20		
	1250	355500	83.33	800	2	711	10		66.3					
MI668	02628	G04065	E003	427034025600	S02	12/15/1997	SEM	FL		G		25		
	1550	9999999	99	150	0	421	10							
MI668	02628	G04065	E005	427034028600	S01	05/06/1993	SEM	FL		G	24	0	3	4675
11	1890	1558333	78.6	1720	3	4675	11		0	0			1035	Y
MI668	02628	G04065	E005	427034028600	S01	11/04/1993	SEM	FL		G	24	0	2	5620
30	1800	2810000	93.8	1510	2	5620	30		0	0			1080	Y
MI668	02628	G04065	E005	427034028600	S01	06/09/1994	SEM	FL		G	24	20	2	4300
4	1635	2150000	66.7	1425	2	4300	4		38.2	0			1030	N
MI668	02628	G04065	E005	427034028600	S01	11/05/1994	SEM	FL		G		22		
	1550	3476000	96.3	1350	1	3476	26		44.9					
MI668	02628	G04065	E005	427034028600	S01	06/05/1995	SEM	FL		G		19		
	1550	1292000	90	320	2	2584	18		39.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04065	E005	427034028600	S01	12/03/1995	SEM	FL		G		20		
	1400	1184500	81.82	1150	2	2369		9		40.4				
MI668	02628	G04065	E005	427034028600	S01	05/05/1996	SEM	FL		G		22		
	1060	2410000	66.67	1070	1	2410		2		41.5				
MI668	02628	G04065	E005	427034028600	S01	12/15/1996	SEM	FL		G		19		
	1250	1117000	33.33	1000	2	2234		1		42.1				
MI668	02628	G04065	E005	427034028600	S01	05/06/1997	SEM	FL		G		19		
	1225	9999999	0	900	0	1523		0						
MI668	02628	G04065	E005	427034028600	S01	12/09/1997	SEM	FL		G		19		
	1050	735500	90.48	850	2	1471		19		42				
MI668	02628	G04065	E006	427034029700	S01	05/27/1993	SEM	FL		G	24	0	8	7916
37	1840	989500	82.2	1120	8	7916		37		0	0		1020	Y
MI668	02628	G04065	E006	427034029700	S01	11/04/1993	SEM	FL		G	24	0	6	5754
53	1700	959000	89.8	1300	6	5754		53		0	0		1080	Y
MI668	02628	G04065	E006	427034029700	S02	07/23/1996	POT	FL		G	24	16		
	6500	9999999	0	4700	0	2500		0			.6			
MI668	02628	G04065	E006	427034029700	S02	12/14/1996	SEM	FL		G		10		
	4125	632750	0	2500	4	2531		0		49.2				
MI668	02628	G04065	E006	427034029700	S02	05/04/1997	SEM	FL		G		16		
	3150	9999999	99	1650	0	2080		5						
MI668	02628	G04065	E006	427034029700	S02	12/09/1997	SEM	FL		G		15		
	2125	9999999	0	1150	0	1640		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA384	00672	G04069	A001	427064011700	D01	05/28/1993	SEM	FL		G	24	0	0	66
81	1060	9999999	100	100	0	66		81	0	0		950	Y	
GA384	00672	G04069	A001	427064011700	D01	11/11/1993	SEM	FL		G	24	0	0	117
67	1100	9999999	100	90	0	117		67	0	0		882	Y	
GA384	00672	G04069	A001	427064011700	D01	05/22/1994	SEM	FL		G	24	48	0	74
65	900	9999999	100	80	0	74		65	0	0		1000	N	
GA384	00672	G04069	A001D	427064011700	D02	05/28/1993	SEM	FL		G	24	0	0	390
83	630	9999999	100	110	0	390		83	0	0		950	Y	
GA384	00672	G04069	A001D	427064011700	D02	11/11/1993	SEM	FL		G	24	0	0	266
138	675	9999999	100	100	0	266		138	0	0		882	Y	
HI105	00185	G04076	001D	427084016300	D02	01/31/1993	POT	FL		G	6	36	7	1456
1	0	208000	12.5	850	28	5824		4	51.5	.62		0		
HI105	00185	G04076	001D	427084016300	D02	06/18/1993	SEM	FL		G	24	0	26	5249
4	1500	201885	13.3	680	26	5249		4	0	0		820	Y	
HI105	00185	G04076	001D	427084016300	D02	12/23/1993	SEM	FL		G	24	64	11	4132
3	1175	375636	21.4	550	11	4132		3	53.8	0		800	Y	
HI105	00185	G04076	001D	427084016300	D02	06/16/1994	SEM	FL		G	24	64	17	3946
5	1175	232118	22.7	495	17	3946		5	53.8	0		941	N	
HI105	00185	G04076	001D	427084016300	D02	12/13/1994	SEM	FL		G		64		
	900	522167	25	445	6	3133		2	53.9					
HI105	00185	G04076	001D	427084016300	D02	05/28/1995	SEM	FL		G		64		
	820	412000	30	300	7	2884		3	53.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI105	00185	G04076	001D	427084016300	D02	12/03/1995	SEM	FL		G		64		
	750	1162500	50	240	2	2325		2		53.7				
HI105	00185	G04076	001D	427084016300	D02	06/06/1996	SEM	FL		G		64		
	680	9999999	0	260	0	2203		0						
HI105	00185	G04076	001D	427084016300	D02	12/09/1996	SEM	FL		G		64		
	690	842667	14.29	260	3	2528		1		53.7				
HI105	00185	G04076	001D	427084016300	D02	04/14/1997	SEM	FL		G		64		
	840	1828000	50	160	1	1828		1		53.7				
HI105	00185	G04076	003	427084018800	S01	01/27/1993	POT	FL		G	24	28	28	3975
20	0	141964	41.7	780	28	3975		20		50.5	.62		0	
HI105	00185	G04076	003	427084018800	S01	06/28/1993	SEM	FL		G	24	0	42	4640
47	1375	110476	52.8	900	42	4640		47		0	0		820	Y
HI105	00185	G04076	003	427084018800	S01	12/11/1993	SEM	FL		G	24	35	32	4728
66	1200	147750	67.3	820	32	4728		66		58.8	0		869	Y
HI105	00185	G04076	003	427084018800	S01	06/28/1994	SEM	FL		G	24	35	40	3672
24	1200	91800	37.5	720	40	3672		24		58.1	0		953	N
HI105	00185	G04076	003	427084018800	S01	12/06/1994	SEM	FL		G		35		
	1000	157731	68.29	705	26	4101		56		53				
HI105	00185	G04076	003	427084018800	S01	05/27/1995	SEM	FL		G		30		
	915	242933	65.12	710	15	3644		28		54.3				
HI105	00185	G04076	003	427084018800	S01	12/15/1995	SEM	FL		G		32		
	925	331100	76.74	655	10	3311		33		53				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI105	00185	G04076	003	427084018800	S01	06/07/1996	SEM	FL		G		32		
	940	670800	85.29	580	5	3354		29		53.8				
HI105	00185	G04076	003	427084018800	S01	12/09/1996	SEM	FL		G		31		
	840	76030	65.26	570	33	2509		62		53.8				
HI105	00185	G04076	003	427084018800	S01	04/14/1997	SEM	FL		G		32		
	1114	87379	9.38	530	29	2534		3		53.8				
HI105	00185	G04076	A002	427084021300	S01	04/25/1993	SEM	FL		G	24	0	0	783
116	1100	9999999	100	530	0	783		116	0	0			830	Y
HI105	00185	G04076	A002	427084021300	S01	12/22/1993	SEM	FL		G	24	64	0	20
0	880	9999999	999.9	480	0	20		0	0	0			800	Y
HI105	00185	G04076	A002	427084021300	S01	06/21/1994	SEM	FL		G	24	64	0	50
0	880	9999999	999.9	420	0	50		0	0	0			941	N
HI105	00185	G04076	A002	427084021300	S01	12/07/1994	SEM	FL		G		64		
	1000	9999999	0	380	0	75		0						
HI105	00185	G04076	A002	427084021300	S01	05/14/1995	SEM	FL		G		64		
	245	9999999	0	210	0	23		0						
HI105	00185	G04076	A002	427084021300	S01	12/18/1995	SEM	FL		G		64		
	210	9999999	0	180	0	53		0						
HI105	00185	G04076	A002	427084021300	S01	06/16/1996	SEM	FL		G		64		
	400	9999999	0	178	0	228		0						
HI105	00185	G04076	A002	427084021300	S01	12/07/1996	SEM	FL		G		64		
	245	9999999	99	155	0	763		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI105	00185	G04076	A002	427084021300	S01	04/28/1997	SEM	FL		G		64		
	840	9999999	0	140	0	117	0							
HI105	00185	G04076	A004	427084035800	S01	06/30/1993	SEM	FL		G	24	0	22	5637
7	1445	256227	24.1	625	22	5637	7		0	0			815	Y
HI105	00185	G04076	A004	427084035800	S01	12/10/1993	SEM	FL		G	24	64	16	3690
6	1160	230625	27.3	545	16	3690	6		58.3	0			860	Y
HI105	00185	G04076	A004	427084035800	S01	06/24/1994	SEM	FL		G	24	64	6	1617
2	1160	269500	25	440	6	1617	2		58	0			920	N
HI105	00185	G04076	A004	427084035800	S01	12/09/1994	SEM	FL		G		64		
	905	743500	0	390	2	1487	0		57.1					
HI105	00185	G04076	A004	427084035800	S01	06/06/1995	SEM	FL		G		64		
	960	1264000	0	193	1	1264	0		58.4					
HI105	00185	G04076	A004	427084035800	S01	12/21/1995	SEM	FL		G		64		
	910	9999999	0	185	0	1100	0							
HI105	00185	G04076	A004	427084035800	S01	12/08/1996	SEM	FL		G		64		
	150	9999999	0	140	0	92	0							
HI105	00185	G04076	A004	427084035800	S01	04/29/1997	SEM	FL		G		64		
	280	9999999	0	140	0	144	0							
SA010	02589	G04078	009	427104012500	S01	08/05/1997	POT	FL		G	8	38		
	9000	74346	2	6360	538	39998	11		46.6	.6				N
SA010	02589	G04078	009	427104012500	S01	12/01/1997	SEM	FL		G		64		
	3650	61365	88.64	1350	156	9573	1217		48.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA010	02589	G04078	A001C	427104001100	S03	02/07/1994	POT	FL		G	24	5	13.6	1204
0	0	86000	0	6500	14	1204	0	48	.6		0			
SA010	02589	G04078	A002C	427104001600	S03	05/03/1993	COM	FL		G	4	24	5	389
0	0	77800	0	1400	30	2334	0	0	0	SOLD	0			
SA010	02589	G04078	A002C	427104001600	S03	05/12/1993	POT	FL		G	24	20	16	2491
1	0	155688	5.9	1650	16	2491	1	0	.592		0			
SA010	02589	G04078	A002C	427104001600	S03	05/12/1993	SEM	FL		G	24	0	16	2491
1	2000	155688	5.9	1650	16	2491	1	0	0		1060		Y	
SA010	02589	G04078	A002C	427104001600	S03	08/27/1993	SEM	FL		G	24	0	10	3366
1	1650	336600	9.1	1240	10	3366	1	0	0		1031		Y	
SA010	02589	G04078	A002C	427104001600	S03	12/09/1993	SEM	FL		G	24	0	0	2848
1	0	9999999	100	1000	0	2848	1	0	0		1072		Y	
SA010	02589	G04078	A002C	427104001600	S03	06/20/1994	SEM	FL		G	24	64	24	2016
17	1300	84000	41.5	1070	24	2016	17	52	0		1050		N	
SA010	02589	G04078	A002C	427104001600	S03	11/27/1994	SEM	FL		G		64		
	1170	9999999	0	740	0	3653	0							
SA010	02589	G04078	A002C	427104001600	S03	05/21/1995	SEM	FL		G		64		
	800	326429	12.5	520	7	2285	1	54.2						
SA010	02589	G04078	A002C	427104001600	S03	12/04/1995	SEM	FL		G		64		
	760	72000	18.18	470	18	1296	4	53.8						
SA010	02589	G04078	A002C	427104001600	S03	11/29/1996	SEM	FL		G		64		
	720	158667	0	600	9	1428	0	50.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SA010	02589	G04078	A002C	427104001600	S03	05/09/1997	SEM	FL		G		64		
	720	244833	40	540	6	1469		4	53.2					
SA010	02589	G04078	B001	427104011900	S01	02/21/1996	POT	FL		G	24	34		
	8200	88882	9.59	7100	330	29331		35	44.1		.6			
SA010	02589	G04078	B001	427104011900	S01	06/10/1996	SEM	FL		G		64		
	5050	102674	14.56	1600	264	27106		45	52.2					
SA010	02589	G04078	B001	427104011900	S01	11/29/1996	SEM	FL		G		64		
	2350	73523	20.11	1275	151	11102		38	51.5					
SA010	02589	G04078	B001	427104011900	S01	05/16/1997	SEM	FL		G		64		
	2050	101056	27.03	1120	54	5457		20	54.6					
SA010	02589	G04078	B002	427104012101	S01	06/24/1996	POT	FL		G	24	54		
	8800	109729	3.46	6850	558	61229		20	44.6		.6			
SA010	02589	G04078	B002	427104012101	S01	11/28/1996	SEM	FL		G		54		
	5450	124044	15.66	3900	501	62146		93	54					
SA010	02589	G04078	B002	427104012101	S01	05/27/1997	SEM	FL		G		64		
	1950	160294	98.92	1260	34	5450		3104	41.8					
SA010	02589	G04078	B002	427104012101	S01	11/09/1997	SEM	FL		G		54		
	1075	9999999	99	1140	0	162		995						
HI552A	02237	G04081	A001	427094057000	S01	05/31/1993	SEM	FL		G	24	0	27	2323
89	2220	86037	76.7	1510	27	2323		89	0	0			994	Y
HI552A	02237	G04081	A001	427094057000	S01	02/16/1994	POT	FL		G	24	10	8	865
10	0	108125	55.6	2570	8	865		10	47.1		.59		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI552A	02237	G04081	A002	427094074101	S01	04/02/1996	POT	FL		G	24	15		
	5100	6345	0	4800	507	3217	0	40.5	.603					
HI552A	02237	G04081	A002	427094074101	S01	04/21/1996	SEM	FL		G		15		
		6477	0	4600	791	5123	0	41						
HI552A	02237	G04081	A002	427094074101	S01	12/25/1996	SEM	FL		G		14		
		10527	.77	5460	387	4074	3	49						
HI552A	02237	G04081	A002	427094074101	S01	05/24/1997	SEM	FL		G		12		
		14497	69.86	4500	189	2740	438	48.2						
HI552A	02237	G04081	A002	427094074101	S01	08/28/1997	POT	FL		G	24	10		
	5360	19260	0	5300	154	2966	0	41.3	.6					
HI552A	02237	G04081	A002	427094074101	S01	11/26/1997	SEM	FL		G		6		
	5525	15739	1.23	5325	161	2534	2	47.5						
HI552A	02237	G04081	A003	427094076000	S01	06/22/1993	SEM	FL		G	24	0	0	2646
126	650	9999999	100	270	0	2646	126	0	0			998		Y
HI552A	02237	G04081	A003	427094076000	S01	02/16/1994	POT	FL		G	24	48	0	2303
151	0	9999999	100	250	0	2303	151	0	.6			0		
HI552A	02237	G04081	A003	427094076000	S01	05/18/1994	SEM	FL		G	24	48	0	1970
177	640	9999999	100	220	0	1970	177	0	0			890		N
HI552A	02237	G04081	A003	427094076000	S01	11/14/1994	SEM	FL		G		64		
	570	9999999	99	205	0	1357	183							
HI552A	02237	G04081	A003	427094076000	S01	10/27/1995	POT	FL		G	24	64		
	645	79263	86.9	300	19	1506	126	46.3	.607					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI552A	02237	G04081	A003	427094076000	S01	04/23/1996	SEM	FL		G		64		
	610	9999999	99	130	0	573		142						
HI552A	02237	G04081	A003	427094076000	S01	12/21/1996	SEM	FL		G		64		
	615	48700	95.15	112	10	487		196		48.7				
HI552A	02237	G04081	A003	427094076000	S01	05/23/1997	SEM	FL		G		64		
	680	106250	97.81	115	4	425		179		49				
HI552A	02237	G04081	A004	427094099500	D01	09/02/1995	POT	FL		G	24	27		
	5720	21784	0	5050	380	8278		0		46.3	.606			
HI552A	02237	G04081	A004	427094099500	D01	09/19/1995	SEM	FL		G		39		
	5650	25667	0	5000	249	6391		0		44.7				
HI552A	02237	G04081	A004	427094099500	D01	06/02/1996	SEM	FL		G		17		
	5200	2764000	98.65	4780	1	2764		73		46.3				
HI552A	02237	G04081	A004	427094099500	D01	11/29/1996	SEM	FL		G		32		
	4800	35833	49.3	3645	36	1290		35		48.7				
HI552A	02237	G04081	A004	427094099500	D01	05/20/1997	SEM	FL		G		9		
	3820	196667	98.83	1650	3	590		253		49				
HI552A	02237	G04081	A004	427094099500	D03	10/31/1997	POT	FL		G	24	20		
	5040	32473	0	4725	334	10846		0		40.4	.602			N
HI552A	02237	G04081	A004	427094099500	D03	11/04/1997	SEM	FL		G		8		
	5040	33571	0	4700	394	13227		0		47.5				
HI552A	02237	G04081	A004D	427094099500	D02	07/31/1995	POT	FL		G	24	28		
	2700	51102	4.35	2100	88	4497		4		47.1	.604			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI552A	02237	G04081	A004D	427094099500	D02	09/18/1995	SEM	FL		G		47		
	1740	574286	0	700	7	4020	0	44.7						
HI552A	02237	G04081	A004D	427094099500	D02	05/04/1996	SEM	FL		G		64		
	590	243333	0	140	3	730	0	46.3						
HI552A	02237	G04081	A004D	427094099500	D02	11/29/1996	SEM	FL		G		64		
	1100	22045	54.17	120	22	485	26	48.7						
HI552A	02237	G04081	A004D	427094099500	D02	05/27/1997	SEM	FL		G		64		
	1320	104500	75	130	4	418	12	49						
HI552A	02237	G04081	A004D	427094099500	D02	11/08/1997	SEM	FL		G		41		
	5000	29976	90.47	2600	255	7644	2421	47.5						
HI552A	02237	G04081	A005	427094099800	S01	08/24/1995	POT	FL		G	24	21		
	5650	20132	0	5600	468	9422	0	46.3	.607					
HI552A	02237	G04081	A005	427094099800	S01	09/20/1995	SEM	FL		G		31		
	5660	38530	0	5150	543	20922	0	44.7						
HI552A	02237	G04081	A005	427094099800	S01	05/17/1996	SEM	FL		G		36		
	5600	25355	.62	4875	640	16227	4	46.3						
HI552A	02237	G04081	A005	427094099800	S01	12/18/1996	SEM	FL		G		28		
	5350	26651	0	4010	857	22840	0	48.7						
HI552A	02237	G04081	A005	427094099800	S01	06/13/1997	SEM	FL		G		31		
	5200	29530	39.44	3550	694	20494	452	49						
SA017	02025	G04082	A001	427154000500	S02	11/08/1993	SEM	FL		G	24	0	0	76
0	0	9999999	999.9	245	0	76	0	0	0			1070		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SA017	02025	G04082	A001A	427154000500	S03	06/20/1994	POT	FL		G	24	15	28.6	3980
2.4	3275	137241	7.7	2960	29	3980		2		47.4	.65		0	
SA017	02025	G04082	A001A	427154000500	S03	11/20/1994	SEM	FL		G		20		
	1550	332750	99	1375	4	1331		503		52.2				
SA017	02025	G04082	A001B	427154000500	S04	09/16/1996	POT	FL		G	24	12		
	3100	195000	95.22	2020	10	1950		203		50	.6			
SA017	02025	G04082	A001B	427154000500	S04	11/16/1996	SEM	FL		G		14		
	3000	49583	98.2	1500	12	595		654						
SA017	02025	G04082	A003	427154001000	S02	05/21/1993	SEM	FL		G	24	0	0	60
0	0	9999999	999.9	280	0	60		0		0	0		1080	N
SA017	02025	G04082	A003	427154001000	S02	11/05/1994	SEM	FL		G		24		
	1200	9999999	99	790	0	910		358						
SA017	02025	G04082	A003	427154001000	S02	04/22/1995	SEM	FL		G		34		
	975	9999999	99	550	0	1890		858						
SA017	02025	G04082	A003	427154001000	S02	05/18/1996	SEM	FL		G		64		
	1580	9999999	0	350	0	124		0						
SA017	02025	G04082	A004	427154001100	S02	05/24/1993	SEM	FL		G	24	0	0	840
515	0	9999999	100	295	0	840		515	0		0		1080	Y
SA017	02025	G04082	A004	427154001100	S02	11/09/1993	SEM	FL		G	24	0	0	782
676	0	9999999	100	270	0	782		676	0		0		1070	Y
SA017	02025	G04082	A004	427154001100	S02	05/21/1994	SEM	FL		G		10		
	1700	463000	0	1650	3	1389		0		46.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SA017	02025	G04082	A004	427154001100	S02	11/06/1994	SEM	FL		G		26		
	900	9999999	0	375	0	397		0						
SA017	02025	G04082	A004	427154001100	S02	10/19/1995	SEM	FL		G		22		
	750	193667	98.89	425	3	581		268		49.3				
SA017	02025	G04082	A004	427154001100	S02	08/03/1996	POT	FL		G	24	10		
	1500	433333	66.85	1450	12	5200		25		50.5	.6			
SA017	02025	G04082	A005	427154001400	S05	05/22/1993	SEM	FL		G	24	0	72	93
337	0	1292	82.4	270	72	93		337	0	0			1080	Y
SA017	02025	G04082	A005	427154001400	S05	11/08/1993	SEM	FL		G	24	0	66	129
357	0	1955	84.4	225	66	129		357	0	0			1070	Y
SA017	02025	G04082	A005A	427154001400	S06	06/19/1994	POT	FL		G	24	10	24.4	1032
3.6	2440	43000	12.9	2280	24	1032		4	55		.65		0	
SA017	02025	G04082	A005A	427154001400	S06	11/03/1994	SEM	FL		G		10		
	2410	400000	96.4	1795	4	1600		107	53.2					
SA017	02025	G04082	A008	427154002200	S01	03/12/1997	POT	FL		G	24	12		
	5540	9999999	0	5300	0	3371		0	42.9		.6			
SA017	02025	G04082	A008	427154002200	S01	06/03/1997	SEM	FL		G		64		
	6000	289818	21.43	4450	11	3188		3	52.9					
SA017	02025	G04082	A008	427154002200	S01	11/29/1997	SEM	FL		G		64		
	4000	240931	43.14	2800	29	6987		22	45					
WC146	02899	G04085	A001E	177004043900	S05	09/05/1995	POT	FL		G	21.5	8		
	7400	8561	54.21	4950	98	839		116	41.9		.627			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC146	02899	G04085	A001E	177004043900	S05	12/02/1995	POT	FL		G	7	999	29	263
0	7540	8931	0	6600	101	902		0	41.9		.62		940	N
WC146	02899	G04085	A001E	177004043900	S05	06/25/1997	SEM	FL		G		10		
	6200	5170	30.62	4800	247	1277		109	48.6					
WC146	02899	G04085	A001E	177004043900	S05	12/23/1997	SEM	FL		G		10		
	5700	5565	33.91	4150	230	1280		118	49					
WC146	02899	G04085	A004	177004055700	S01	05/10/1993	SEM	FL		G	24	0	106	914
564	0	8623	84.2	4950	106	914		564	0		0		894	Y
WC146	02899	G04085	A005	177004062800	S01	04/12/1993	SEM	UK		G	24	20		
	6000	19162	22.1	1410	99	1897		28	0		0		887	Y
WC146	02899	G04085	A005	177004062800	S01	06/15/1993	SEM	UK		G	24	20		
	6000	19129	34.8	1400	101	1932		54	0		0		898	Y
WC146	02899	G04085	A005	177004062800	S01	08/15/1993	SEM	UK		G	24	20		
	3800	22778	36.2	1450	90	2050		51	0		0		865	Y
WC146	02899	G04085	A005	177004062800	S01	06/04/1994	POT	FL		G	12	0	59	934
10	5400	15957	14.6	1375	117	1867		20	41.2		.62		911	N
WC146	02899	G04085	A005	177004062800	S01	12/15/1994	SEM	FL		G	15	999	56	1088
31	4200	19551	36	1385	89	1740		50	41		.62		929	Y
WC192	02899	G04087	A003	177004042400	S02	03/13/1993	POT	FL		O	24	10	810	713
0	0	880	0	3740	810	713		0	36.7		.648		0	
WC192	02899	G04087	A003	177004042400	S02	06/25/1993	QTR	FL		O	24	10	869	523.14
0	0	602	0	3680	869	523		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	02899	G04087	A003	177004042400	S02	09/01/1993	QTR	FL		O	24	10	872	688.88
0	0	790	0	3625	872	689		0	0		0		0	Y
WC192	02899	G04087	A003	177004042400	S02	12/03/1993	QTR	FL		O	24	10	852	662.86
0	0	778	0	3600	852	663		0	0		0		0	Y
WC192	02899	G04087	A003	177004042400	S02	06/06/1994	SEM	FL		G		10		
		887	0	3160	797	707		0	36.7					
WC192	02899	G04087	A003	177004042400	S02	12/11/1994	SEM	FL		G		10		
		887	22.51	3250	506	449		147	36.5					
WC192	02899	G04087	A003	177004042400	S02	06/05/1995	SEM	FL		G		10		
		1182	0	580	330	390		0	36.4					
WC192	02899	G04087	A003	177004042400	S02	12/03/1995	SEM	FL		G		10		
		1351	54.28	2685	262	354		311	36.4					
WC192	02899	G04087	A003	177004042400	S02	06/03/1996	SEM	FL		G		10		
		1005	63.17	2500	214	215		367	36.4					
WC192	02899	G04087	A003	177004042400	S02	12/30/1996	SEM	FL		O		10		
		1146	71.66	2400	157	180		397	36.4					
WC192	02899	G04087	A003	177004042400	S02	06/21/1997	SEM	FL		O		10		
		1086	75.37	2260	151	164		462	36.3					
WC192	02899	G04087	A003	177004042400	S02	12/26/1997	SEM	FL		O		10		
		1519	77.64	2275	129	196		448	36.2					
WC192	02899	G04087	A004	177004055300	S02	06/17/1993	SEM	FL		G	24	0	90	5538
0	3720	61533	0	2840	90	5538		0	0		0		895	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	02899	G04087	A004	177004055300	S02	12/21/1993	SEM	FL		G	24	0	350	3349
0	3720	9569	0	1930	350	3349		0	0	0			935	Y
WC192	02899	G04087	A004	177004055300	S02	06/02/1994	SEM	FL		G		19		
	1933	6015	19.2	1345	324	1949		77	38					
WC192	02899	G04087	A004	177004055300	S02	12/30/1994	SEM	FL		G		18		
	1590	3923	36.53	925	285	1118		164	37.4					
WC192	02899	G04087	A004	177004055300	S02	12/14/1995	SEM	GL		G		64		
	1700	667	57.45	160	240	160		324	36.4					
WC192	02899	G04087	A004	177004055300	S02	06/12/1996	SEM	GL		G		64		
	1155	1966	50.54	220	322	633		329	37.1					
WC192	02899	G04087	A004	177004055300	S02	12/15/1996	SEM	GL		G		64		
	1155	2393	59.8	225	242	579		360	37.1					
WC192	02899	G04087	A004	177004055300	S02	06/21/1997	SEM	GL		G		64		
	1155	2723	70.09	144	195	531		457	37.2					
WC192	02899	G04087	A004	177004055300	S02	12/08/1997	SEM	GL		G		64		
	1160	6000	78.49	160	100	600		365	37.2					
WC192	02899	G04087	A006	177004056500	S01	06/18/1995	SEM	FL		G		18		
	1590	2822	47.32	575	236	666		212	38					
WC192	02899	G04087	A013	177004073400	S01	03/30/1993	QTR	FL		O	24	18	508	935.23
1319.34	0	1841	72.2	3500	508	935		1319	0	0			0	Y
WC192	02899	G04087	A013	177004073400	S01	06/27/1993	QTR	FL		O	24	18	508	898.14
195.6	0	1768	27.8	3470	508	898		196	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	02899	G04087	A013	177004073400	S01	09/25/1993	QTR	FL		O	24	18	492	808.85
1350.7	0	1644	73.3	3360	492	809		1351	0	0		0		Y
WC192	02899	G04087	A013	177004073400	S01	12/15/1993	QTR	FL		O	24	18	473	884.98
1367.47	0	1871	74.3	3200	473	885		1367	0	0		0		Y
WC192	02899	G04087	A013	177004073400	S01	06/13/1994	SEM	FL		O		18		
		1491	73.82	3200	499	744		1407	32					
WC192	02899	G04087	A013	177004073400	S01	12/23/1994	SEM	FL		O		18		
		1398	74.99	3150	488	682		1463	34					
WC192	02899	G04087	A013	177004073400	S01	06/14/1995	SEM	FL		O		18		
		1424	76.38	3100	467	665		1510	34					
WC192	02899	G04087	A013	177004073400	S01	12/04/1995	SEM	FL		O		18		
		1207	78.03	3050	498	601		1769	34					
WC192	02899	G04087	A013	177004073400	S01	05/31/1996	SEM	FL		O		18		
		1332	80.8	3000	383	510		1612	31					
WC192	02899	G04087	A013	177004073400	S01	12/29/1996	SEM	FL		O		18		
		1386	83.45	2940	329	456		1659	31					
WC192	02899	G04087	A013	177004073400	S01	06/22/1997	SEM	FL		O		18		
		1373	84.49	2900	314	431		1711	31.3					
WC192	02899	G04087	A013	177004073400	S01	12/23/1997	SEM	FL		O		10		
		1393	85.83	2300	252	351		1527	31.3					
WC192	02899	G04087	A014	177004085500	S01	02/26/1993	POT	FL		O	9	20	103.1	155
27.4	0	1502	21	2855	275	413		73	32		.648		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	02899	G04087	A014	177004085500	S01	06/14/1993	QTR	FL		O	24	20	345	448.84
0	0	1301	0	2900	345	449		0	0		0		0	Y
WC192	02899	G04087	A014	177004085500	S01	09/09/1993	QTR	FL		O	24	10	325	527.15
81.25	0	1622	20	2400	325	527		81	0		0		0	Y
WC192	02899	G04087	A014	177004085500	S01	10/12/1993	COM	FL		O	24	20	84	216
63	0	2571	42.9	2460	84	216		63	35.1		0	SOLD	0	
WC192	02899	G04087	A014	177004085500	S01	12/08/1993	QTR	FL		O	24	10	158	650.01
167.1	0	4114	51.4	2140	158	650		167	0		0		0	Y
WC192	02899	G04087	A014	177004085500	S01	06/17/1994	SEM	FL		O		10		
		18500	89.09	1050	6	111		49	32					
WC192	02899	G04087	A014	177004085500	S01	12/16/1994	SEM	FL		O		8		
		36333	99	2600	3	109		390	31					
WC192	02899	G04087	A014	177004085500	S02	12/07/1997	SEM	FL		G		32		
		18437	66.67	1100	190	3503		380	43.6					
WC294	03035	G04090	A001	177014008300	S02	12/30/1993	SEM	FL		G	24	0	6	413
63	3300	68833	91.3	2585	6	413		63	0		0		1185	N
WC294	03035	G04090	A001	177014008300	S02	03/21/1994	SEM	FL		G	24	18	20	6028
23	2550	301400	53.5	2375	20	6028		23	46.6		0		1260	N
WC294	03035	G04090	A001	177014008300	S02	04/08/1994	POT	FL		G	24	18	20	6028
23	0	301400	53.5	2375	20	6028		23	46.6	.6			0	
WC294	03035	G04090	A001	177014008300	S02	12/03/1994	SEM	FL		G		16		
	2340	178731	1.92	2089	26	4647		1	46.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC294	03035	G04090	A001	177014008300	S02	05/08/1995	SEM	FL		G		16		
	2200	167333	0	2016	27	4518	0	47.5						
WC294	00105	G04090	A003	177014009500	S02	05/16/1993	POT	FL		G	24	22	8.5	3106
130	0	345111	93.9	1360	9	3106	130	46	.6			0		
WC370	00236	G04092	A001D	177014011100	S02	06/20/1994	POT	FL		G	24	8	5.3	1282
6.6	1000	256400	55.5	870	5	1282	7	41.7	.626			0		
WC370	00236	G04092	A001D	177014011100	S02	11/16/1994	SEM	FL		G		8		
	840	9999999	0	410	0	160	0							
WC370	00236	G04092	A001D	177014011100	S02	06/09/1995	SEM	FL		G		18		
	640	9999999	0	380	0	166	0							
WC370	00236	G04092	A001D	177014011100	S02	12/04/1995	SEM	FL		G		18		
	840	9999999	0	380	0	94	0							
WC370	00236	G04092	A004A	177014013600	S01	05/07/1993	SEM	FL		G	24	0	0	4658
90	2050	9999999	100	1120	0	4658	90	0	0			940		Y
WC370	00236	G04092	A004A	177014013600	S01	08/10/1993	SEM	FL		G	24	0	0	4215
48	2050	9999999	100	1050	0	4215	48	0	0			936		Y
WC370	00236	G04092	A004A	177014013600	S01	05/31/1994	SEM	FL		G	24	30	0	1244
0	1940	9999999	999.9	425	0	1244	0	0	0			380		N
WC370	00236	G04092	A004A	177014013600	S01	11/16/1994	SEM	FL		G		30		
	1500	9999999	99	410	0	596	57							
WC370	00236	G04092	A004A	177014013600	S01	06/02/1995	SEM	FL		G		30		
	1940	9999999	99	380	0	432	72							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC370	00236	G04092	A004A	177014013600	S01	12/04/1995	SEM	FL		G		30		
	1650	9999999	99	380	0	188		7						
WC370	00236	G04092	A004A	177014013600	S01	05/31/1996	SEM	FL		G		64		
	2100	9999999	0	290	0	14		0						
WC370	00236	G04092	A004A	177014013600	S01	11/23/1996	SEM	FL		G		64		
	2050	9999999	0	290	0	42		0						
WC370	00236	G04092	A004A	177014013600	S01	06/13/1997	SEM	FL		G		64		
	2200	9999999	0	220	0	129		0						
WC370	00236	G04092	A004A	177014013600	S01	09/28/1997	SEM	FL		G		64		
	2100	9999999	99	390	0	210		63						
WC464	00185	G04093	A001	177024081900	S02	06/05/1993	SEM	FL		G	24	0	0	1713
734	985	9999999	100	445	0	1713		734	0	0			1017	Y
WC464	00185	G04093	A001	177024081900	S02	12/05/1993	SEM	FL		G	24	0	0	1051
824	965	9999999	100	400	0	1051		824	0	0			1094	Y
WC464	00185	G04093	A002	177024082000	S01	06/18/1993	SEM	FL		G	24	0	0	592
6	995	9999999	100	405	0	592		6	0	0			1000	Y
WC464	00185	G04093	A002	177024082000	S01	11/19/1993	SEM	FL		G	24	0	0	439
8	1020	9999999	100	405	0	439		8	0	0			1120	Y
WC464	00185	G04093	A002	177024082000	S01	06/16/1994	SEM	FL		G	24	64	0	437
8	955	9999999	100	305	0	437		8	0	0			1028	N
WC464	00185	G04093	A002	177024082000	S01	10/27/1994	SEM	FL		G		64		
	980	9999999	99	300	0	293		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC464	00185	G04093	A002	177024082000	S01	05/06/1995	SEM	FL		G		64		
	975	9999999	0	310	0	280		0						
WC464	00185	G04093	A002	177024082000	S01	10/07/1995	SEM	FL		G		64		
	960	9999999	0	320	0	223		0						
WC464	00185	G04093	A002	177024082000	S01	04/22/1996	SEM	FL		G		64		
	948	9999999	0	105	0	348		0						
WC464	00185	G04093	A002	177024082000	S01	12/27/1996	SEM	FL		G		64		
	650	9999999	99	75	0	239		13						
WC464	00185	G04093	A002	177024082000	S01	06/25/1997	SEM	FL		G		64		
	650	9999999	99	75	0	189		1						
WC464	00185	G04093	A005	177024082300	S02	05/27/1993	SEM	FL		G	24	0	0	1790
19	1060	9999999	100	415	0	1790		19	0		0		950	Y
WC464	00185	G04093	A005	177024082300	S02	11/09/1993	SEM	FL		G	24	0	0	1326
33	1060	9999999	100	415	0	1326		33	0		0		1117	Y
WC464	00185	G04093	A005	177024082300	S02	06/17/1994	SEM	FL		G	24	64	0	1274
46	1030	9999999	100	305	0	1274		46	0		0		1046	N
WC464	00185	G04093	A005	177024082300	S02	11/26/1994	SEM	FL		G		64		
	1020	9999999	99	310	0	1120		49						
WC464	00185	G04093	A005	177024082300	S02	04/28/1995	SEM	FL		G		64		
	1020	9999999	99	315	0	1222		1						
WC464	00185	G04093	A005	177024082300	S02	09/16/1995	SEM	FL		G		64		
	980	9999999	99	320	0	1191		53						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC464	00185	G04093	A005	177024082300	S02	05/20/1996	SEM	FL		G		64		
	1015	9999999	99	330	0	1300		386						
WC464	00185	G04093	A005	177024082300	S02	12/04/1996	SEM	FL		G		64		
	870	9999999	99	300	0	1073		442						
WC464	00185	G04093	A005	177024082300	S02	06/26/1997	SEM	FL		G		64		
	870	9999999	99	300	0	1062		428						
WC464	00185	G04093	A005	177024082300	S02	11/29/1997	SEM	FL		G		64		
	860	9999999	99	345	0	1021		428						
WC464	00185	G04093	A007	177024084700	S01	06/12/1993	SEM	FL		G	24	0	0	1848
632	1080	9999999	100	430	0	1848		632	0		0		960	Y
WC464	00185	G04093	A007	177024084700	S01	11/07/1993	SEM	FL		G	24	0	0	1515
683	1020	9999999	100	430	0	1515		683	0		0		1119	Y
WC464	00185	G04093	A007	177024084700	S01	05/27/1994	SEM	FL		G	24	64	0	1493
655	1000	9999999	100	335	0	1493		655	0		0		1009	N
WC464	00185	G04093	A007	177024084700	S01	11/29/1994	SEM	FL		G		64		
	990	9999999	99	325	0	984		683						
WC464	00185	G04093	A007	177024084700	S01	05/07/1995	SEM	FL		G		64		
	950	9999999	99	200	0	953		815						
WC464	00185	G04093	A007	177024084700	S01	09/18/1995	SEM	FL		G		64		
	950	9999999	99	220	0	825		762						
WC576	01482	G04094	001	177024085200	D01	05/01/1993	SEM	FL		G	24	0	0	355
576	2100	9999999	100	110	0	355		576	0		0		965	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC576	01482	G04094	001	177024085200	D01	11/20/1993	SEM	FL		G	24	0	0	340
539	1680	9999999	100	1170	0	340		539	0	0			848	N
WC576	01482	G04094	001	177024085200	D01	03/08/1994	SEM	FL		G	24	26	0	258
620	1550	9999999	100	1010	0	258		620	0	0			898	N
WC576	01482	G04094	001	177024085200	D01	10/12/1994	SEM	FL		G		26		
	2500	9999999	99	990	0	254		518						
WC576	01482	G04094	001	177024085200	D01	05/07/1995	SEM	FL		G		26		
	2005	9999999	99	910	0	295		603						
WC576	01482	G04094	001	177024085200	D01	10/30/1995	SEM	FL		G		26		
	2000	9999999	99	900	0	113		512						
WC576	01482	G04094	001	177024085200	D01	04/13/1996	SEM	FL		G		30		
	2000	9999999	99	875	0	190		954						
WC576	01482	G04094	001	177024085200	D01	04/30/1997	SEM	FL		G		30		
	1920	9999999	99	920	0	170		367						
WC576	01482	G04094	001D	177024085200	D02	04/18/1993	SEM	FL		G	24	0	0	1549
570	0	9999999	100	1200	0	1549		570	0	0			965	N
WC576	01482	G04094	001D	177024085200	D02	11/10/1993	SEM	FL		G	24	0	0	1002
448	2800	9999999	100	1125	0	1002		448	0	0			848	N
WC576	01482	G04094	001D	177024085200	D02	03/04/1994	SEM	FL		G	24	30	0	864
345	1800	9999999	100	1010	0	864		345	0	0			925	N
WC576	01482	G04094	001D	177024085200	D02	10/13/1994	SEM	FL		G		30		
	2500	9999999	99	990	0	748		342						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC576	01482	G04094	001D	177024085200	D02	05/16/1995	SEM	FL		G		30		
	2655	9999999	99	900	0	591		287						
WC576	01482	G04094	001D	177024085200	D02	10/31/1995	SEM	FL		G		30		
	2650	9999999	99	890	0	449		291						
WC576	01482	G04094	001D	177024085200	D02	04/21/1996	SEM	FL		G		30		
	2650	9999999	99	990	0	522		212						
WC576	01482	G04094	001D	177024085200	D02	04/30/1997	SEM	FL		G		30		
	2400	9999999	99	960	0	336		181						
EC033	01963	G04098	002	177034058000	D02	05/03/1993	POT	FL		G	24	10	24	2050
23	0	85417	48.9	3020	24	2050		23	44		.999		0	
EC033	01963	G04098	002	177034058000	D02	10/15/1994	SEM	FL		G		26		
	745	9999999	0	240	0	298		0						
EC033	01963	G04098	002	177034058000	D02	05/16/1995	SEM	FL		G		26		
	850	9999999	0	210	0	219		0						
EC033	01963	G04098	002	177034058000	D02	12/24/1996	SEM	FL		G		50		
	2000	288571	0	1600	14	4040		0	44.2					
EC033	01963	G04098	002	177034058000	D02	06/01/1997	SEM	FL		G		50		
	1700	160714	54.35	1300	21	3375		25	44.2					
EC033	01963	G04098	002D	177034058000	D01	12/24/1996	SEM	FL		G		11		
	3500	122239	36.19	2900	67	8190		38	44.2					
EC033	01963	G04098	002D	177034058000	D01	06/01/1997	SEM	FL		G		11		
	3450	108143	0	2800	70	7570		0	44.2					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC033	01963	G04098	002D	177034058000	D01	11/30/1997	SEM	FL		G		20		
	3300	87500	0	2250	102	8925		0		44.2				
EC231	00236	G04100	G001	177044066300	S01	05/21/1993	SEM	FL		G	24	0	8	1641
135	0	205125	94.4	420	8	1641		135	0		0		375	N
SM115	03407	G04109	A003	177084052800	S02	05/13/1993	SEM	FL		G	24	0	0	181
0	1800	9999999	999.9	250	0	181		0	0		0		255	Y
SM115	03407	G04109	A003	177084052800	S02	07/18/1993	SEM	FL		G	24	0	0	1933
0	1800	9999999	999.9	500	0	1933		0	0		0		255	Y
SM115	03407	G04109	A003	177084052800	S02	11/22/1995	SEM	FL		G		24		
	510	9999999	0	345	0	432		0						
SM115	03407	G04109	A004	177084060600	S02	01/07/1993	SEM	FL		G	24	0	0	1905
168	900	9999999	100	340	0	1905		168	0		0		257	Y
SM115	03407	G04109	A004	177084060600	S02	12/11/1993	SEM	FL		G	24	0	0	1369
267	810	9999999	100	180	0	1369		267	0		0		257	Y
SM115	03407	G04109	A004	177084060600	S02	04/23/1994	SEM	FL		G	24	50	0	1657
195	760	9999999	100	180	0	1657		195	0		0		257	N
SM115	03407	G04109	A004	177084060600	S02	11/10/1994	SEM	FL		G		50		
	760	9999999	99	150	0	1154		222						
SM115	03407	G04109	A004	177084060600	S02	05/08/1995	SEM	FL		G		50		
	760	9999999	99	130	0	623		203						
SM115	03407	G04109	A004	177084060600	S02	11/03/1995	SEM	FL		G		50		
	710	9999999	99	120	0	130		207						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	03151	G04109	A005	177084053501	S01	02/01/1993	QTR	GL		O	24	89	59	136.47
151.71	0	2305	72	100	59	136		152	0	0		0		Y
SM115	03151	G04109	A005	177084053501	S01	05/07/1993	QTR	GL		O	24	89	68	314.57
68	0	4632	50	100	68	315		68	0	0		0		Y
SM115	03407	G04109	A017	177084077400	S01	06/05/1993	COM	FL		G	4	10	43.5	370
.3	0	8506	.7	3800	261	2220		2	34	0	UNK	0		
SM115	03407	G04109	A017	177084077400	S01	07/01/1993	POT	FL		O	18	18	804	3119
0	0	3880	0	4050	1072	4159		0	39.1	.6		0		
SM115	03407	G04109	A017	177084077400	S01	09/02/1993	QTR	FL		O	24	8	364	2474.84
0	0	6799	0	3900	364	2475		0	0	0		0		Y
SM115	03407	G04109	A017	177084077400	S01	09/03/1993	POT	FL		O	6	10	77	287
0	0	3727	0	3900	308	1148		0	42.6	.6		0		
SM115	03407	G04109	A017	177084077400	S01	10/17/1993	QTR	FL		O	24	22	1672	4248.55
0	0	2541	0	3400	1672	4249		0	0	0		0		Y
SM115	03407	G04109	A017	177084077400	S01	06/11/1994	SEM	FL		O	24	18	1180	2186
134	0	1853	10.2	2300	1180	2186		134	31.5	0		0		N
SM115	03407	G04109	A017	177084077400	S01	12/09/1994	SEM	FL		O		18		
		1657	22.97	2100	691	1145		206	34.4					
SM115	03407	G04109	A017	177084077400	S01	05/24/1995	SEM	FL		O		18		
		1254	31.68	2010	578	725		268	34.4					
SM115	03407	G04109	A017	177084077400	S01	11/23/1995	SEM	FL		O		18		
		704	41.47	1590	470	331		333	34.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03407	G04109	A017	177084077400	S01	05/11/1996	SEM	FL		O		18		
		2633	54.55	1450	150	395		180		34.4				
SM115	03407	G04109	A017	177084077400	S01	12/05/1996	SEM	FL		O		18		
		8824	70.02	1525	313	2762		731		37.7				
SM115	03407	G04109	A017	177084077400	S01	02/20/1997	SEM	FL		O		18		
		690	61.67	1500	445	307		716		34.4				
SM115	03407	G04109	A017	177084077400	S01	11/16/1997	SEM	FL		O		18		
		5156	86.91	1300	109	562		724		34.4				
SM115	03407	G04109	A019	177084064100	S01	05/27/1993	SEM	FL		G	24	0	20	5100
10	1120	255000	33.3	840	20	5100		10		0	0		257	Y
SM115	03407	G04109	A019	177084064100	S01	07/19/1993	SEM	FL		G	24	0	6	5739
3	1440	956500	33.3	710	6	5739		3		0	0		257	Y
SM115	03407	G04109	A019	177084064100	S01	09/17/1993	SEM	FL		G	24	0	14	6708
0	1025	479143	0	625	14	6708		0		0	0		257	Y
SM115	03407	G04109	A019	177084064100	S01	05/26/1994	SEM	FL		G	24	46	14	5913
5	905	422357	26.3	460	14	5913		5		56.8	0		257	N
SM115	03407	G04109	A019	177084064100	S01	11/13/1994	SEM	FL		G		46		
	905	9999999	99	400	0	5471		1						
SM115	03407	G04109	A019	177084064100	S01	05/06/1995	SEM	FL		G		46		
	800	324643	0	350	14	4545		0		56.6				
SM115	03407	G04109	A019	177084064100	S01	11/05/1995	SEM	FL		G		46		
	800	263286	22.22	300	14	3686		4		54.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM115	03407	G04109	A019	177084064100	S01	05/13/1996	SEM	FL		G		46		
	720	457571	41.67	325	7	3203	5	54.4						
SM115	03407	G04109	A019	177084064100	S01	11/09/1996	SEM	FL		G		46		
	720	392500	33.33	250	8	3140	4	55.4						
SM115	03407	G04109	A019	177084064100	S01	05/18/1997	SEM	FL		G		40		
	595	414143	0	250	7	2899	0	55.4						
SM115	03407	G04109	A019	177084064100	S01	11/11/1997	SEM	FL		G		40		
	595	9999999	0	250	0	2273	0							
SM115	03407	G04109	B001	177084074901	S01	04/28/1994	POT	FL		G	24	18	0	9796
1	0	9999999	100	7020	0	9796	1	0	.6		0			
SM115	03407	G04109	B001	177084074901	S01	05/29/1994	SEM	FL		G	24	28	1043	18029
11	7348	17286	1	6392	1043	18029	11	43.1	0			1185		N
SM115	03407	G04109	B001	177084074901	S01	07/08/1994	SEM	FL		G		28		
	7200	17639	.85	6050	1166	20567	10	41.8						
SM115	03407	G04109	B001	177084074901	S01	06/11/1995	SEM	FL		G		34		
	6157	22548	.96	4835	926	20879	9	42.8						
SM115	03407	G04109	B001	177084074901	S01	08/17/1995	SEM	FL		G		34		
	6157	24067	.88	4150	1019	24524	9	42.8						
SM115	03407	G04109	B001	177084074901	S01	11/03/1995	SEM	FL		G		34		
	5422	25933	1.28	3732	999	25907	13	42.8						
SM115	03407	G04109	B001	177084074901	S01	05/04/1996	SEM	FL		G		34		
	5422	30058	1.26	3078	860	25850	11	44.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03407	G04109	B001	177084074901	S01	12/07/1996	SEM	FL		G		34		
	4250	12043	0	2528	1498	18040		0		36.2				
SM115	03407	G04109	B001	177084074901	S01	05/16/1997	SEM	FL		G		34		
	4204	8124	0	2384	1684	13681		0		31.2				
SM115	03407	G04109	B001	177084074901	S01	11/14/1997	POT	FL		O	24	34		
		4912	.06	2325	1569	7707		1		30.1	.6			N
SM115	03407	G04109	B001	177084074901	S01	12/07/1997	SEM	FL		O		34		
		3925	0	2295	1996	7835		0		30.1				
SM155	01935	G04110	A006	177084050802	S01	05/25/1996	POT	FL		G	24	22		
	3100	56313	3.49	2780	166	9348		6		52.9	.6			
SM155	01935	G04110	A006	177084050802	S01	11/05/1996	SEM	FL		G		27		
	2850	47585	3.73	2445	258	12277		10		53.9				
SM155	01935	G04110	A006	177084050802	S01	05/27/1997	SEM	FL		G		64		
	2930	80444	99	420	9	724		893		56				
SM155	01935	G04110	A006	177084050802	S01	07/28/1997	POT	FL		G	24	32		
	1750	70652	99.02	1000	23	1625		2326		55.2	.625			N
SM155	01935	G04110	A014	177084058001	S01	11/03/1996	POT	FL		G	24	26		
	3325	22160	56.83	2785	357	7911		470		42.9	.6			
SM155	01935	G04110	A014	177084058001	S01	11/12/1996	SEM	FL		G		30		
	3325	22291	55.18	2540	446	9942		549		43.2				
SM155	01935	G04110	A014	177084058001	S01	05/20/1997	SEM	FL		G		30		
	3325	33459	78.62	1925	183	6123		673		42.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM155	01935	G04110	A014	177084058001	S01	12/06/1997	SEM	FL		G		39		
	2200	55783	93.68	1040	83	4630		1231	42					
SM155	01935	G04110	A018	177084061800	S01	05/17/1993	QTR	GL		O	24	64	19	158.99
1881	0	8368	99	200	19	159		1881	0	0		0		N
SM155	01935	G04110	A018	177084061800	S01	08/23/1993	POT	GL		O	21	64	8	122
1530	0	15444	99.5	165	9	139		1749	35.1	.609		0		
SM155	01935	G04110	A018	177084061800	S01	09/05/1993	QTR	GL		O	24	64	7	131
693	0	18714	99	190	7	131		693	0	0		0		Y
SM155	01935	G04110	A018	177084061800	S01	05/27/1994	SEM	GL		O	24	64	8	68
1785	850	8500	99.6	175	8	68		1785	35.2	0		130		N
SM155	01935	G04110	A019	177084076500	D01	05/26/1993	SEM	FL		G	24	0	475	10063
1024	3900	21185	68.3	2560	475	10063		1024	0	0		1015		Y
SM155	01935	G04110	A019	177084076500	D01	09/17/1993	SEM	FL		G	24	1	14	6708
0	1025	479143	0	625	14	6708		0	0	0		257		Y
SM155	01935	G04110	A019	177084076500	D01	11/17/1993	SEM	FL		G	24	0	529	10384
818	3870	19629	60.7	1720	529	10384		818	0	0		1090		Y
SM155	01935	G04110	A019	177084076500	D01	06/06/1994	SEM	FL		G	24	106	281	4418
1269	3720	15722	81.9	1160	281	4418		1269	43	0		1155		N
SM155	01935	G04110	A019	177084076500	D01	11/20/1994	SEM	FL		G		128		
	3750	15587	82.9	1185	254	3959		1231	46					
SM155	01935	G04110	A019	177084076500	D01	05/15/1995	SEM	FL		G		64		
	2800	13866	85.94	1200	202	2801		1235	46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM155	01935	G04110	A019	177084076500	D01	11/19/1995	SEM	FL		G		64		
	3300	13750	86.8	1115	192	2640		1262	46					
SM155	01935	G04110	A019	177084076500	D01	05/07/1996	SEM	FL		G		64		
	3320	17005	89.06	235	183	3112		1490	40.7					
SM155	01935	G04110	A019	177084076500	D01	10/04/1996	SEM	FL		G		64		
	2200	11230	93.89	150	100	1123		1538	37.7					
SM155	01935	G04110	A019	177084076500	D01	05/20/1997	SEM	FL		G		64		
	910	25000	99	125	1	25		229	37					
SM155	01935	G04110	A019	177084076500	D01	11/24/1997	SEM	FL		G		64		
	760	16667	99	145	3	50		475	37.4					
SM155	01935	G04110	A019D	177084076500	D02	05/25/1993	SEM	FL		G	24	0	90	1288
54	2050	14311	37.5	2800	90	1288		54	0	0		1010		Y
SM155	01935	G04110	A019D	177084076500	D02	11/28/1993	SEM	FL		G	24	0	164	797
81	2050	4860	33.1	1860	164	797		81	0	0		1060		Y
SM155	01935	G04110	A019D	177084076500	D02	06/04/1994	SEM	FL		G	24	12	116	901
7	3770	7767	5.7	1900	116	901		7	37	0		1140		N
SM155	01935	G04110	A019D	177084076500	D02	11/25/1994	SEM	FL		G		12		
	3150	7626	0	1850	91	694		0	37.5					
SM155	01935	G04110	A019D	177084076500	D02	05/21/1995	SEM	FL		G		12		
	2600	10000	70.21	1810	70	700		165	38					
SM155	01935	G04110	A019D	177084076500	D02	11/20/1995	SEM	FL		G		14		
	3570	10000	72.39	1665	82	820		215	38.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM155	01935	G04110	A019D	177084076500	D02	05/06/1996	SEM	FL		G		22		
	3650	14035	76.59	1550	228	3200		746		34.2				
SM155	01935	G04110	A019D	177084076500	D02	11/08/1996	SEM	FL		G		24		
	2975	11424	78.43	1180	151	1725		549		40				
SM155	01935	G04110	A019D	177084076500	D02	11/09/1997	SEM	GL		G		64		
	1860	8833	97.69	145	6	53		254		37.4				
SM155	01935	G04110	A021	177084081500	S01	05/06/1996	POT	FL		G	10	21		
	2170	324500	33.33	1560	14	4543		7		53.1	.6			
SM155	01935	G04110	A022	177084081600	S01	11/29/1996	POT	FL		O	8	112		
	1030	2852	96.87	90	61	174		1885		33.1	.6			
SM155	01935	G04110	A022	177084081600	S01	11/23/1997	SEM	GL		O		112		
	1900	7097	93.29	190	72	511		1001		35.8				
SM265	02421	G04112	001	177074047100	S01	05/16/1993	SEM	FL		G	24	0	0	671
82	0	9999999	100	1100	0	671		82		0	0		1010	N
SM265	02421	G04112	001	177074047100	S01	10/16/1993	SEM	FL		G	24	0	0	114
0	1570	9999999	999.9	1040	0	114		0		0	0		1040	N
SM265	02421	G04112	001	177074047100	S01	05/31/1994	SEM	FL		G		19		
	1650	9999999	99	1175	0	552		175						
SM265	02421	G04112	001	177074047100	S01	11/01/1994	SEM	FL		G		19		
	1650	9999999	99	1150	0	430		73						
SM265	02421	G04112	001	177074047100	S01	06/10/1995	SEM	FL		G		19		
	1600	9999999	99	1140	0	490		126						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM265	02421	G04112	001	177074047100	S01	11/12/1995	SEM	FL		G		21		
	1650	9999999	99	1110	0	453		95						
SM265	02421	G04112	001	177074047100	S01	04/01/1996	SEM	FL		G		15		
	1720	9999999	99	1230	0	500		200						
SM265	02421	G04112	001	177074047100	S01	12/05/1996	SEM	FL		G		15		
	1700	9999999	99	1100	0	407		203						
SM265	02421	G04112	001	177074047100	S01	05/05/1997	SEM	FL		G		15		
	1450	9999999	99	1040	0	357		206						
SM265	02421	G04112	001	177074047100	S01	11/09/1997	SEM	FL		G		15		
	1450	9999999	99	900	0	349		201						
ST052	01834	G04119	006	177154035600	D01	09/09/1993	POT	FL		G	4	64	0	173
0	0	9999999	999.9	267	0	1038		0	0		.6		0	
ST052	01834	G04119	006D	177154035600	D02	09/09/1993	POT	FL		G	4	64	0	530
0	0	9999999	999.9	274	0	3180		0	0		.6		0	
ST052	01834	G04119	006D	177154035600	D02	12/05/1996	SEM	FL	0	G	24	14	0	0
0	460	9999999	0	427	0	470		0	0		0		0	N
ST052	01834	G04119	006D	177154035600	D02	04/14/1997	SEM	FL	0	G	14.5	14	0	0
0	460	9999999	0	372	0	425		0	0		0		0	N
ST052	01834	G04119	006D	177154035600	D02	09/14/1997	SEM	FL	0	G	12	14	0	0
0	460	9999999	0	383	0	475		0	0		0		0	N
ST052	01834	G04119	008	177154081400	D01	06/16/1994	SEM	FL		G		26		
	1120	9999999	99	496	0	1300		240						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	01834	G04119	008	177154081400	D01	01/15/1995	SEM	FL		G		26		
	1120	9999999	99	313	0	385		319						
ST052	01834	G04119	008	177154081400	D01	07/09/1995	SEM	FL		G		26		
	390	9999999	99	223	0	300		288						
ST052	01834	G04119	008D	177154081400	D02	06/17/1994	SEM	FL		G		64		
	410	9999999	0	231	0	2561		0						
ST052	01834	G04119	008D	177154081400	D02	07/19/1995	SEM	FL		G		64		
	372	9999999	99	193	0	420		90						
ST052	01834	G04119	A001	177154032300	S01	09/09/1993	POT	FL		G	10	64	0	844
0	0	9999999	999.9	253	0	2026		0	0	.6			0	
ST052	01834	G04119	A001	177154032300	S01	06/10/1994	SEM	FL		G		24		
	970	9999999	99	336	0	1085		18						
ST052	01834	G04119	A001	177154032300	S01	01/16/1995	SEM	FL		G		24		
	970	9999999	99	302	0	959		25						
ST052	01834	G04119	A001	177154032300	S01	07/17/1995	SEM	FL		G		24		
	815	9999999	99	286	0	872		14						
ST052	01834	G04119	A001	177154032300	S01	12/04/1996	SEM	FL	0	G	24	26	0	0
0	815	9999999	100	219	0	625		8	0	0			0	N
ST052	01834	G04119	A001	177154032300	S01	04/07/1997	SEM	FL	0	G	24	26	0	0
0	815	9999999	100	215	0	625		4	0	0			0	N
ST052	01834	G04119	A001	177154032300	S01	09/12/1997	SEM	FL	0	G	24	26	0	0
0	815	9999999	100	209	0	756		5	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	01834	G04119	A002A	177154034300	S02	06/11/1994	SEM	FL		G		64		
	1200	9999999	0	166	0	308		0						
ST052	01834	G04119	A002A	177154034300	S02	01/05/1995	SEM	FL		G		64		
	1200	9999999	0	148	0	116		0						
ST052	01834	G04119	A002A	177154034300	S02	07/10/1995	SEM	FL		G		64		
	1200	9999999	0	141	0	241		0						
ST052	01834	G04119	A002A	177154034300	S02	12/06/1996	SEM	FL	0	G	24	64	0	0
0	1200	9999999	0	111	0	175		0	0		0		0	N
ST052	01834	G04119	A002A	177154034300	S02	04/15/1997	SEM	FL	0	G	12	64	0	0
0	1200	9999999	0	130	0	248		0	0		0		0	N
ST052	01834	G04119	A002A	177154034300	S02	08/03/1997	SEM	FL	0	G	16	64	0	0
0	1200	9999999	0	117	0	121		0	0		0		0	N
MP041	03481	G04123	001	177264001000	S01	02/26/1993	QTR	GL		O	24	64	46	114.82
414	0	2500	90	225	46	115		414	0		0		0	Y
MP041	03481	G04123	001	177264001000	S01	04/22/1993	QTR	GL		O	24	64	45	72.63
405	0	1622	90	190	45	73		405	0		0		0	Y
MP041	03481	G04123	001	177264001000	S01	07/07/1993	QTR	GL		O	24	64	36	103.32
324	0	2861	90	180	36	103		324	0		0		0	Y
MP041	03481	G04123	001	177264001000	S01	10/25/1993	QTR	GL		O	24	64	38	140.98
338.24	0	3711	89.9	250	38	141		338	0		0		0	Y
MP041	03481	G04123	003	177264001300	S02	01/03/1993	SEM	FL		G	24	0	0	2292
25	0	9999999	100	950	0	2292		25	0		0		720	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G04123	003	177264001300	S02	06/04/1993	SEM	FL		G	24	0	0	2551
11	0	9999999	100	1000	0	2551		11	0	0			800	Y
MP041	03481	G04123	003	177264001300	S02	07/04/1993	SEM	FL		G	24	0	0	1838
12	0	9999999	100	1020	0	1838		12	0	0			910	Y
MP041	03481	G04123	003	177264001300	S02	12/08/1993	SEM	FL		G	24	0	0	2238
0	0	9999999	999.9	800	0	2238		0	0	0			790	Y
MP041	03481	G04123	003	177264001300	S02	01/17/1994	SEM	FL		G	24	0	0	2215
0	0	9999999	999.9	1000	0	2215		0	0	0			790	N
MP041	03481	G04123	003	177264001300	S02	07/19/1994	SEM	FL		G		24		
	1000	9999999	99	855	0	2480		27	25.3					
MP041	03481	G04123	003	177264001300	S02	12/17/1994	SEM	FL		G		30		
	810	9999999	99	750	0	2938		28	52.2					
MP041	03481	G04123	003	177264001300	S02	01/08/1995	SEM	FL		G		30		
	810	9999999	0	750	0	3888		0	52.2					
MP041	03481	G04123	003	177264001300	S02	07/29/1995	SEM	FL		G		32		
	740	9999999	0	660	0	2550		0						
MP041	03481	G04123	003	177264001300	S02	05/17/1996	SEM	FL		G		32		
	1080	9999999	99	685	0	2544		46						
MP041	03481	G04123	003	177264001300	S02	05/23/1997	SEM	FL		O		70		
	1080	9999999	99	310	0	1621		46						
MP041	03481	G04123	003	177264001300	S02	12/07/1997	SEM	FL		O		70		
	1080	9999999	99	305	0	1240		4	21.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G04125	P001	177254024400	S02	05/23/1993	SEM	FL		G	24	0	0	2988
10	1220	9999999	100	760	0	2988		10	0	0			10930	Y
MP041	03481	G04125	P001	177254024400	S02	12/11/1993	SEM	FL		G	24	0	0	3137
13	1190	9999999	100	735	0	3137		13	0	0			1040	Y
MP041	03481	G04125	P001	177254024400	S02	05/30/1994	SEM	FL		G	24	34	0	2800
15	1190	9999999	100	600	0	2800		15	0	0			1050	N
MP041	03481	G04125	P001	177254024400	D03	11/08/1996	POT	GL		O	24	45		
	900	5750	80.65	240	36	207		150	34	.59				N
MP041	03481	G04125	P001	177254024400	D03	11/15/1996	SEM	GL		O		45		
		6250	90.36	210	16	100		150	34.5					
MP041	03481	G04125	P001	177254024400	D03	05/19/1997	SEM	GL		O		44		
		10433	11.76	380	30	313		4	35.2					
MP041	03481	G04125	P001	177254024400	D03	11/21/1997	SEM	GL		O		44		
		8030	40	400	33	265		22	35.2					
MP041	03481	G04125	P001D	177254024400	D04	11/07/1996	POT	GL		O	24	19		
	950	349	17.43	450	341	119		72	34	.59				
MP041	03481	G04125	P001D	177254024400	D04	11/15/1996	SEM	GL		O		24		
		1167	51.1	475	245	286		256	34.5					
MP041	03481	G04125	P001D	177254024400	D04	06/12/1997	SEM	GL		O		64		
		1923	83.48	390	91	175		460	26.5					
MP041	03481	G04125	P001D	177254024400	D04	11/17/1997	SEM	GL		O		28		
		849	83.06	380	73	62		358	25.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP041	03481	G04125	P002D	177254025400	D03	05/07/1993	SEM	FL		G	24	0	0	2890
4	1200	9999999	100	640	0	2890	4	0	0		1035	Y		
MP041	03481	G04125	P002D	177254025400	D03	12/12/1993	SEM	FL		G	24	0	0	3176
7	1140	9999999	100	495	0	3176	7	0	0		1050	Y		
MP041	03481	G04125	P002D	177254025400	D03	05/30/1994	SEM	FL		G	24	32	0	3100
5	1140	9999999	100	490	0	3100	5	0	0		1050	N		
MP041	03481	G04125	P002D	177254025400	D03	12/13/1994	SEM	FL		G		32		
	1060	9999999	99	450	0	3057	6							
MP041	03481	G04125	P002D	177254025400	D03	06/20/1995	SEM	FL		G		28		
	1050	9999999	99	445	0	3152	13							
MP041	03481	G04125	P002D	177254025400	D03	12/09/1995	SEM	FL		G		24		
	1070	9999999	99	465	0	2697	10							
MP041	03481	G04125	P002D	177254025400	D03	06/07/1996	SEM	FL		G		28		
	1040	9999999	99	460	0	2471	3							
MP041	03481	G04125	P002D	177254025400	D03	10/25/1996	SEM	FL		G		28		
	1040	9999999	99	460	0	2365	20							
MP041	03481	G04125	P002D	177254025400	D03	05/17/1997	SEM	FL		G		28		
	1040	2321000	66.67	410	1	2321	2							
MP041	03481	G04125	P002D	177254025400	D03	11/15/1997	SEM	FL		G		28		
	1020	536250	84.62	400	4	2145	22							
MP041	03481	G04125	P004	177254026400	D01	03/26/1993	QTR	FL		O	24	20	159	776.08
270.73	0	4881	63	500	159	776	271	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G04125	P004	177254026400	D01	05/19/1993	QTR	FL		O	24	20	126	587.03
244.59	0	4659	66	480	126	587		245	0	0		0		Y
MP041	03481	G04125	P004	177254026400	D01	08/28/1993	QTR	FL		O	24	20	124	277.26
240.71	0	2234	66	300	124	277		241	0	0		0		Y
MP041	03481	G04125	P004	177254026400	D01	05/25/1994	SEM	FL		G	24	20	70	130
200	0	1857	74.1	150	70	130		200	36.3	0		0		N
MP041	03481	G04125	P004	177254026400	D01	12/19/1994	SEM	GL		O		20		
		1456	76.98	250	90	131		301	35.3					
MP041	03481	G04125	P004	177254026400	D01	06/20/1995	SEM	GL		O		28		
		1750	79.33	175	80	140		307	35.3					
MP041	03481	G04125	P004	177254026400	D01	12/11/1995	SEM	GL		O		28		
		1013	78.72	200	80	81		296	35.3					
MP041	03481	G04125	P004	177254026400	D01	06/09/1996	SEM	GL		O		28		
		1526	78.29	100	76	116		274	35.5					
MP041	03481	G04125	P004	177254026400	D01	11/14/1996	SEM	GL		O		64		
		1273	83.05	200	99	126		485	35.5					
MP041	03481	G04125	P004	177254026400	D01	06/12/1997	SEM	GL		O		64		
		1105	85.23	180	95	105		548	35.9					
MP041	03481	G04125	P004	177254026400	D01	12/02/1997	SEM	GL		O		64		
		1079	74.43	165	89	96		259	35.9					
MP041	03481	G04125	P006	177254026801	S01	03/18/1993	QTR	FL		O	24	64	91	36.04
515.67	0	396	85	175	91	36		516	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP041	03481	G04125	P006	177254026801	S01	06/03/1993	QTR	FL		O	24	64	99	34.85
726	0	354	88	175	99	35		726	0	0		0		Y
MP041	03481	G04125	P006	177254026801	S01	08/30/1993	QTR	FL		O	24	64	76	28.12
614.91	0	368	89	150	76	28		615	0	0		0		Y
MP041	03481	G04125	P006	177254026801	S01	05/26/1994	SEM	GL		O	24	64	115	30
700	0	261	85.9	165	115	30		700	36.3	0		0		N
MP041	03481	G04125	P006	177254026801	S01	12/13/1994	SEM	GL		O		64		
		709	90.84	260	110	78		1091	35.3					
MP041	03481	G04125	P006	177254026801	S01	06/20/1995	SEM	GL		O		64		
		1492	89.04	200	120	179		975	35.3					
MP041	03481	G04125	P006	177254026801	S01	12/11/1995	SEM	GL		O		64		
		1525	89.24	220	120	183		995	35.3					
MP041	03481	G04125	P006	177254026801	S01	06/08/1996	SEM	GL		O		64		
		581	88.37	210	124	72		942	35.5					
MP041	03481	G04125	P006	177254026801	S01	11/16/1996	SEM	GL		O		64		
		950	89	160	100	95		809	35.5					
MP041	03481	G04125	P006	177254026801	S01	05/05/1997	SEM	GL		O		64		
		220	85.79	210	82	18		495	36.4					
MP041	03481	G04125	P006	177254026801	S01	11/24/1997	SEM	GL		O		64		
		452	88.47	190	73	33		560	35.4					
MP041	03481	G04125	P007	177254061800	S01	10/23/1996	POT	FL		G	24	28		
	2360	237500	63.64	350	4	950		7	52.9	.61				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G04125	P007	177254061800	S01	11/15/1996	SEM	FL		G		28		
	2165	137500	52.94	390	8	1100		9						
MP041	03481	G04125	P007	177254061800	S01	05/20/1997	SEM	FL		G		28		
	2165	85182	0	380	11	937		0						
MP041	03481	G04125	P007	177254061800	S01	12/04/1997	SEM	FL		G		28		
	1580	55950	0	400	20	1119		0						
MP310	02451	G04126	A001	177244028700	S01	02/27/1993	QTR	GL		O	24	64		
	0	178	76	145	163	29		515	0		0		0	Y
MP310	02451	G04126	A001	177244028700	S01	05/23/1993	QTR	GL		O	24	64		
	0	412	77.6	140	148	61		514	0		0		0	Y
MP310	02451	G04126	A001	177244028700	S01	08/02/1993	QTR	GL		O	24	64		
	0	336	79.5	135	134	45		519	0		0		0	Y
MP310	02451	G04126	A001	177244028700	S01	09/06/1993	QTR	GL		O	24	64		
	0	604	77.4	140	159	96		543	0		0		0	Y
MP310	02451	G04126	A001	177244028700	S01	12/13/1993	QTR	GL		O	24	64		
	0	33	79.5	135	180	6		698	0		0		0	Y
MP310	02451	G04126	A001	177244028700	S01	06/19/1994	QTR	GL		O	15	0	79	41
335	1200	516	81	135	126	65		536	29.3		.62		960	N
MP310	02451	G04126	A001	177244028700	S01	12/19/1994	QTR	GL		O	16	64	79	9
335	1200	110	81	150	118	13		503	29.3		.62		930	Y
MP310	02451	G04126	A001	177244028700	S01	06/18/1995	QTR	GL		O	4	999	19	30
79	880	1583	80.4	135	115	182		473	29.3		.62		1005	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G04126	A001	177244028700	S01	06/06/1996	POT	GL	1834	O	7	999	33	17
136	880	518	80.7	140	112	58		467	24.6	.62		960		N
MP310	02451	G04126	A001	177244028700	S01	12/26/1996	QTR	GL		O	16	999	39	7
295	880	190	88.4	175	58	11		443	29.3	.62		1095		N
MP310	02451	G04126	A001	177244028700	S01	06/18/1997	POT	GL	1834	O	4	999	16	12
84	880	755	84.3	150	94	71		506	29.3	.62		1140		N
MP310	02451	G04126	A001	177244028700	S01	12/24/1997	QTR	GL		O	4	999	20	37
133	880	1842	87	220	120	221		800	29.3	.62		0		N
MP310	02451	G04126	A002	177244029501	S01	02/13/1993	QTR	GL		O	24	64		
	0	308	25.7	160	133	41		46	0	0		0		Y
MP310	02451	G04126	A002	177244029501	S01	03/18/1993	QTR	GL		O	24	64		
	0	511	24.2	150	141	72		45	0	0		0		Y
MP310	02451	G04126	A002	177244029501	S01	04/17/1993	QTR	GL		O	24	64		
	0	176	21.5	145	142	25		39	0	0		0		Y
MP310	02451	G04126	A002	177244029501	S01	08/02/1993	QTR	GL		O	24	64		
	0	443	26	150	97	43		34	0	0		0		Y
MP310	02451	G04126	A002	177244029501	S01	09/07/1993	QTR	GL		O	24	64		
	0	696	11.9	150	148	103		20	0	0		0		Y
MP310	02451	G04126	A002	177244029501	S01	12/28/1993	QTR	GL		O	24	98		
	0	272	14.1	140	195	53		32	0	0		0		Y
MP310	02451	G04126	A002	177244029501	S01	06/17/1994	QTR	GL		O	24	0	124	62
43	1200	500	25.7	150	124	62		43	26.7	.62		960		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A002	177244029501	S01	12/05/1994	QTR	GL		O	16.3	999	82	29
22	1200	358	21.6	155	120	43		33		26.7	.62		930	Y
MP310	02451	G04126	A002	177244029501	S01	06/21/1995	QTR	GL		O	24	999	102	232
10	1290	2275	8.9	165	102	232		10		26.7	.62		1005	N
MP310	02451	G04126	A002	177244029501	S01	12/06/1995	QTR	FL		O	22	999	906	1050
47	1290	1159	4.9	250	988	1145		51		28.4	.62		1005	N
MP310	02451	G04126	A002	177244029501	S01	06/01/1996	QTR	GL		O	23	999	334	245
120	1290	734	26.4	170	349	256		125		26.7	.62		960	N
MP310	02451	G04126	A002	177244029501	S01	12/23/1996	QTR	GL		O	13.5	999	80	15
36	1290	183	31.1	200	142	26		64		24.6	.62		1095	N
MP310	02451	G04126	A002	177244029501	S01	06/27/1997	POT	GL	1382	O	4	72	30	7
37	1290	236	55.2	180	178	42		219		24.6	.62		1140	N
MP310	02451	G04126	A002	177244029501	S01	12/13/1997	QTR	GL		O	6.5	999	27	63
50	1290	2320	64.9	180	100	232		185		24.6	.62		0	N
MP310	02451	G04126	A003	177244029400	S01	02/15/1993	QTR	GL		O	24	64		
	0	450	70.1	145	160	72		376	0	0			0	Y
MP310	02451	G04126	A003	177244029400	S01	05/17/1993	QTR	GL		O	24	64		
	0	303	74.4	140	132	40		383	0	0			0	Y
MP310	02451	G04126	A003	177244029400	S01	06/27/1993	QTR	GL		O	24	64		
	0	312	75.4	140	189	59		579	0	0			0	Y
MP310	02451	G04126	A003	177244029400	S01	09/11/1993	QTR	GL		O	24	64		
	0	218	75.9	145	156	34		492	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G04126	A003	177244029400	S01	06/19/1994	POT	GL	1786	O	6	0	26	9
104	1200	359	80.1	150	103	37		414	24.8	.62		960	N	
MP310	02451	G04126	A003	177244029400	S01	12/12/1994	QTR	GL		O	7	999	29	3
120	1200	99	80.2	120	101	10		410	24.8	.62		930	Y	
MP310	02451	G04126	A003	177244029400	S01	06/19/1995	QTR	GL		O	10	999	35	43
168	1200	1214	82.7	153	84	102		402	24.8	.62		1005	N	
MP310	02451	G04126	A003	177244029400	S01	06/07/1996	POT	GL	1786	O	16	999	50	25
295	1200	507	85.5	165	75	38		442	23.7	.62		960	N	
MP310	02451	G04126	A003	177244029400	S01	12/23/1996	QTR	GL		O	7.3	999	6	2
118	1200	381	94.9	325	21	8		388	24.8	.62		1095	N	
MP310	02451	G04126	A003	177244029400	S01	06/18/1997	POT	GL	1786	O	4	999	10	27
80	1200	2810	89.2	150	58	163		479	24.8	.62		1140	N	
MP310	02451	G04126	A004	177244030000	S01	02/15/1993	QTR	GL		O	24	64		
	0	2279	59.2	150	104	237		151	0	0		0	Y	
MP310	02451	G04126	A004	177244030000	S01	04/03/1993	QTR	GL		O	24	64		
	0	257	64.2	160	105	27		188	0	0		0	Y	
MP310	02451	G04126	A004	177244030000	S01	08/09/1993	QTR	GL		O	24	64		
	0	1637	67.8	120	91	149		192	0	0		0	Y	
MP310	02451	G04126	A004	177244030000	S01	06/04/1994	POT	GL	1847	O	17	0	54	89
133	1200	1645	71.2	140	76	125		188	23.7	.62		960	N	
MP310	02451	G04126	A004	177244030000	S01	12/18/1994	QTR	GL		O	12	999	36	38
95	1200	1042	72.4	180	72	75		189	23.7	.62		930	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A004	177244030000	S01	06/18/1995	QTR	GL		O	13	999	30	77
86	1650	2582	74.3	150	55	142		159		23.7	.62		1005	N
MP310	02451	G04126	A004	177244030000	S01	06/10/1996	POT	GL	1774	O	8	999	17	49
60	1650	2827	77.7	160	52	147		181		23.7	.62		960	N
MP310	02451	G04126	A004	177244030000	S01	12/24/1996	QTR	GL		O	11.8	64	17	56
71	1650	3353	80.9	180	34	114		144		23.7	.62		1095	N
MP310	02451	G04126	A004	177244030000	S01	06/18/1997	POT	GL	1774	O	4	999	7	19
28	1650	2872	80.9	160	39	112		165		23.7	.62		1140	N
MP310	02451	G04126	A006	177244030103	S01	01/31/1993	QTR	GL		O	24	64		
	0	590	75.4	170	390	230		1196	0		0		0	Y
MP310	02451	G04126	A006	177244030103	S01	04/28/1993	QTR	GL		O	24	64		
	0	217	76.9	145	336	73		1120	0		0		0	Y
MP310	02451	G04126	A006	177244030103	S01	05/14/1993	QTR	GL		O	24	64		
	0	712	77.4	180	389	277		1329	0		0		0	Y
MP310	02451	G04126	A006	177244030103	S01	08/13/1993	QTR	GL		O	24	64		
	0	551	78.5	155	316	174		1157	0		0		0	Y
MP310	02451	G04126	A006	177244030103	S01	09/25/1993	QTR	GL		O	24	64		
	0	710	79.7	145	334	237		1314	0		0		0	Y
MP310	02451	G04126	A006	177244030103	S01	06/02/1994	POT	GL	2712	O	7	0	58	39
311	1200	667	84.3	150	198	132		1065		30.1	.62		960	N
MP310	02451	G04126	A006	177244030103	S01	12/07/1994	QTR	GL		O	6	999	59	29
345	1200	500	85.5	145	234	117		1378		30.1	.62		930	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A006	177244030103	S01	06/04/1995	QTR	GL		O	22	999	145	144
1058	780	994	88	280	158	157		1154		30.1	.62		1005	N
MP310	02451	G04126	A006	177244030103	S01	12/25/1996	POT	GL	271	O	11.5	999	20	20
305	780	1024	94	375	41	42		637		30.1	.62		1095	N
MP310	02451	G04126	A006	177244030103	S01	06/25/1997	POT	GL	2712	O	10	999	33	25
305	780	763	90.1	230	80	61		731		30.1	.62		1140	N
MP310	02451	G04126	A008A	177244029700	S02	01/17/1993	QTR	GL		O	24	64		
	0	505	82.8	138	99	50		475	0		0		0	Y
MP310	02451	G04126	A008A	177244029700	S02	03/23/1993	QTR	GL		O	24	64		
	0	515	82.9	160	99	51		479	0		0		0	Y
MP310	02451	G04126	A008A	177244029700	S02	06/14/1993	QTR	GL		O	24	64		
	0	670	83.2	125	88	59		435	0		0		0	Y
MP310	02451	G04126	A008A	177244029700	S02	08/24/1993	QTR	GL		O	24	64		
	0	774	82.6	140	93	72		443	0		0		0	Y
MP310	02451	G04126	A008A	177244029700	S02	09/21/1993	QTR	GL		O	24	64		
	0	351	82.5	120	97	34		457	0		0		0	Y
MP310	02451	G04126	A008A	177244029700	S02	06/21/1994	POT	GL	2548	O	23	0	78	51
397	1200	654	83.6	130	81	53		414		24.3	.62		960	N
MP310	02451	G04126	A008A	177244029700	S02	12/09/1994	QTR	GL		O	24	999	222	73
448	1200	329	66.9	140	222	73		448		26.5	.62		930	Y
MP310	02451	G04126	A008A	177244029700	S02	06/17/1995	QTR	GL		O	6	999	16	28
89	1200	1738	84.5	130	65	113		354		24.3	.62		1005	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G04126	A008A	177244029700	S02	06/04/1996	POT	GL	1833	O	22	999	61	72
418	1200	1179	87.2	125	67	79		456	24.3	.62		960		N
MP310	02451	G04126	A008A	177244029700	S02	12/24/1996	QTR	GL		O	6.8	999	11	3
93	1200	250	89.1	180	40	10		327	24.3	.62		1095		N
MP310	02451	G04126	A008A	177244029700	S02	06/19/1997	POT	GL	1833	O	12	999	31	43
226	1200	1410	88.1	120	61	86		452	24.3	.62		1140		N
MP310	02451	G04126	A008A	177244029700	S02	12/24/1997	QTR	GL		O	12	999	25	44
264	1200	1760	91.3	150	50	88		527	24.3	.62		0		N
MP310	02451	G04126	A010	177244029800	S01	03/12/1993	QTR	GL		O	24	46		
	0	385	17.6	225	649	250		139	0	0		0		Y
MP310	02451	G04126	A010	177244029800	S01	05/16/1993	QTR	GL		O	24	46		
	0	422	15.2	200	668	282		120	0	0		0		Y
MP310	02451	G04126	A010	177244029800	S01	06/25/1993	QTR	GL		O	24	46		
	0	401	10.1	200	673	270		76	0	0		0		Y
MP310	02451	G04126	A010	177244029800	S01	08/21/1993	QTR	GL		O	24	50		
	0	347	10	170	681	236		76	0	0		0		Y
MP310	02451	G04126	A010	177244029800	S01	09/20/1993	QTR	GL		O	24	60		
	0	310	15	170	953	295		168	0	0		0		Y
MP310	02451	G04126	A010	177244029800	S01	06/22/1994	POT	GL	2583	O	22	0	286	51
199	1200	179	41	150	312	56		217	24.6	.62		960		N
MP310	02451	G04126	A010	177244029800	S01	12/03/1994	QTR	GL		O	19	999	397	85
328	1200	214	45.2	145	501	107		414	24.6	.62		930		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A010	177244029800	S01	06/20/1995	QTR	GL		O	11	999	182	142
162	1200	776	47.1	130	398	309		354		24.6	.62		1005	N
MP310	02451	G04126	A010	177244029800	S01	12/15/1995	QTR	GL		O	20	999	401	79
302	1200	198	42.9	260	481	95		362		24.6	.62		1005	N
MP310	02451	G04126	A010	177244029800	S01	06/09/1996	QTR	GL		O	12	999	192	56
191	1200	294	49.9	190	384	113		382		24.6	.62		960	N
MP310	02451	G04126	A010	177244029800	S01	12/25/1996	QTR	GL		O	6	999	77	8
78	1200	98	50.6	280	306	30		314		24.6	.62		1095	N
MP310	02451	G04126	A010	177244029800	S01	06/16/1997	POT	GL	1827	O	10	999	142	73
217	1200	513	60.4	230	341	175		520		24.6	.62		1140	N
MP310	02451	G04126	A010	177244029800	S01	12/20/1997	QTR	GL		O	24	999	346	84
490	1200	243	58.6	240	346	84		490		24.6	.62		0	N
MP310	02451	G04126	A011	177244041701	S01	02/23/1993	QTR	GL		O	24	64		
	0	1174	80.4	120	86	101		353	0		0		0	Y
MP310	02451	G04126	A011	177244041701	S01	03/27/1993	QTR	GL		O	24	64		
	0	1022	75.3	120	93	95		283	0		0		0	Y
MP310	02451	G04126	A011	177244041701	S01	04/26/1993	QTR	GL		O	24	64		
	0	275	80.7	150	102	28		426	0		0		0	Y
MP310	02451	G04126	A011	177244041701	S01	08/18/1993	QTR	GL		O	24	64		
	0	1622	89.8	135	45	73		396	0		0		0	Y
MP310	02451	G04126	A011	177244041701	S01	09/28/1993	QTR	GL		O	24	64		
	0	1304	89.4	140	46	60		390	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G04126	A011	177244041701	S01	10/26/1993	QTR	GL		O	24	64		
	0	90	87	150	67	6		447	0	0		0	Y	
MP310	02451	G04126	A011	177244041701	S01	06/20/1994	POT	GL	2174	O	15	0	38	69
343	1200	1803	90	170	61	110		548	28.4	.62		960		N
MP310	02451	G04126	A012	177244041900	S01	03/04/1993	QTR	GL		O	24	64		
	0	739	4.2	125	161	119		7	0	0		0	Y	
MP310	02451	G04126	A012	177244041900	S01	04/12/1993	QTR	GL		O	24	64		
	0	778	4.7	120	162	126		8	0	0		0	Y	
MP310	02451	G04126	A012	177244041900	S01	08/15/1993	QTR	GL		O	24	64		
	0	1135	2.5	125	156	177		4	0	0		0	Y	
MP310	02451	G04126	A012	177244041900	S01	09/29/1993	QTR	GL		O	24	64		
	0	1019	2.5	125	157	160		4	0	0		0	Y	
MP310	02451	G04126	A012	177244041900	S01	10/25/1993	QTR	GL		O	24	64		
	0	433	4.3	130	157	68		7	0	0		0	Y	
MP310	02451	G04126	A012	177244041900	S01	06/04/1994	POT	GL	2424	O	17	0	97	77
1	1200	796	1.4	140	137	109		2	24.8	.62		960		N
MP310	02451	G04126	A012	177244041900	S01	12/16/1994	QTR	GL		O	4	999	22	13
0	1200	605	0	110	129	78		0	27.8	.62		930		Y
MP310	02451	G04126	A012	177244041900	S01	06/04/1995	QTR	GL		O	18	999	75	121
0	1200	1610	0	130	100	161		0	27.8	.62		1005		N
MP310	02451	G04126	A012	177244041900	S01	06/11/1996	POT	GL	2068	O	13.5	999	64	29
1	1200	460	1.7	110	113	52		2	27.8	.62		960		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A012	177244041900	S01	12/22/1996	QTR	GL		O	19.3	999	34	100
0	1200	2952	0	140	42	124		0		27.8	.62		1095	N
MP310	02451	G04126	A012	177244041900	S01	06/08/1997	POT	GL	1700	O	15	999	63	61
19	1200	970	23.5	140	101	98		31		27.8	.62		1140	N
MP310	02451	G04126	A013	177244042400	S01	01/24/1993	QTR	GL		O	24	64		
	0	1945	88.6	185	55	107		429	0		0		0	Y
MP310	02451	G04126	A013	177244042400	S01	04/21/1993	QTR	GL		O	24	64		
	0	1147	90	195	34	39		305	0		0		0	Y
MP310	02451	G04126	A013	177244042400	S01	06/06/1993	QTR	GL		O	24	64		
	0	3657	90.5	205	35	128		332	0		0		0	Y
MP310	02451	G04126	A013	177244042400	S01	08/17/1993	QTR	GL		O	24	64		
	0	3405	90.9	220	37	126		368	0		0		0	Y
MP310	02451	G04126	A013	177244042400	S01	09/24/1993	QTR	GL		O	24	64		
	0	2000	90.7	200	39	78		381	0		0		0	Y
MP310	02451	G04126	A013	177244042400	S01	06/18/1994	POT	GL	2423	O	21	0	18	47
316	1200	2700	94.8	150	20	54		361		26.3	.62		960	N
MP310	02451	G04126	A013A	177244042400	S02	12/07/1996	POT	FL	257	O	10	27	103	212
0	0	2048	0	240	248	508		0		25.8	.62		1095	N
MP310	02451	G04126	A013A	177244042400	S02	06/30/1997	POT	GL	2272	O	5	24	58	102
13	0	1773	18	250	277	491		61		25.8	.62		1140	N
MP310	02451	G04126	A014	177244042601	S01	03/20/1993	QTR	GL		O	24	64		
	0	460	67.6	170	137	63		286	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A014	177244042601	S01	06/19/1993	QTR	GL		O	24	64		
	0	404	73.5	160	109	44		302	0		0		0	Y
MP310	02451	G04126	A014	177244042601	S01	09/19/1993	QTR	GL		O	24	64		
	0	984	74.4	180	125	123		363	0		0		0	Y
MP310	02451	G04126	A014	177244042601	S01	10/03/1993	QTR	GL		O	24	64		
	0	406	65.5	180	133	54		253	0		0		0	Y
MP310	02451	G04126	A014	177244042601	S01	12/24/1993	QTR	GL		O	24	64		
	0	357	67.8	150	171	61		360	0		0		0	Y
MP310	02451	G04126	A014	177244042601	S01	06/01/1994	QTR	GL		O	22.5	0	118	30
222	1200	254	65.3	252	126	32		237	28.3		.62		960	N
MP310	02451	G04126	A014	177244042601	S01	12/12/1994	QTR	GL		O	5	999	19	2
50	1200	110	72.5	170	91	10		240	28.3		.62		930	Y
MP310	02451	G04126	A014	177244042601	S01	06/20/1995	QTR	GL		O	12	999	52	91
66	1200	1750	55.9	180	104	182		132	28.3		.62		1005	N
MP310	02451	G04126	A014	177244042601	S01	06/12/1996	POT	GL	2290	O	10.5	999	70	19
154	1200	270	68.8	178	159	43		351	28.3		.62		960	N
MP310	02451	G04126	A014	177244042601	S01	12/12/1996	QTR	GL		O	4.5	64	21	34
70	1200	1584	76.8	240	113	179		374	28.3		.62		1095	N
MP310	02451	G04126	A014	177244042601	S01	06/17/1997	POT	GL	2210	O	13	999	62	71
255	1200	1139	80.4	150	115	131		471	28.3		.62		1140	N
MP310	02451	G04126	A015	177244042500	S01	03/09/1993	QTR	GL		O	24	64		
	0	503	33.1	140	346	174		171	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	A015	177244042500	S01	06/05/1993	QTR	GL		O	24	64		
	0	614	30.4	145	316	194		138	0		0		0	Y
MP310	02451	G04126	A015	177244042500	S01	09/29/1993	QTR	GL		O	24	64		
	0	638	35.1	145	298	190		161	0		0		0	Y
MP310	02451	G04126	A015	177244042500	S01	10/27/1993	QTR	GL		O	24	64		
	0	238	38.1	135	302	72		186	0		0		0	Y
MP310	02451	G04126	A015	177244042500	S01	06/15/1994	POT	GL	2158	O	23	0	252	92
103	660	365	28.9	150	263	96		107	24.7		.62		960	N
MP310	02451	G04126	A015	177244042500	S01	12/15/1994	QTR	GL		O	4.3	999	40	0
20	660	5	33.9	140	222	1		114	24.7		.62		930	Y
MP310	02451	G04126	A015	177244042500	S01	12/06/1995	POT	GL	215	O	21	999	238	190
145	1200	798	37.9	170	272	217		166	24.7		.62		1005	N
MP310	02451	G04126	A015	177244042500	S01	06/16/1996	QTR	GL		O	8	72	90	12
53	1200	137	37	160	271	37		159	24.7		.62		960	N
MP310	02451	G04126	A015	177244042500	D01	06/05/1997	SEM	GL		O		999		
		651	26.73		318	207		116	24.7					
MP310	02451	G04126	A015D	177244042500	D02	12/01/1996	POT	FL		O	23.5	36		
		1504	0	150	627	943		0	19.3		.6			
MP310	02451	G04126	A015D	177244042500	D02	06/17/1997	POT	GL	2806	O	4	72	127	41
4	0	319	3.3	140	762	243		26	19.3		.62		1140	N
MP310	02451	G04126	A015D	177244042500	D02	12/21/1997	QTR	FL		O	24	999	496	87
227	0	175	31.4	240	496	87		227	17.2		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G04126	A016	177244043300	S01	01/16/1993	QTR	GL		O	24	64		
	0	1587	87.1	160	150	238		1015	0	0		0	Y	
MP310	02451	G04126	A016	177244043300	S01	04/10/1993	QTR	GL		O	24	60		
	0	441	45.1	110	229	101		188	0	0		0	Y	
MP310	02451	G04126	A016	177244043300	S01	08/13/1993	QTR	GL		O	24	64		
	0	1018	89.2	160	109	111		900	0	0		0	Y	
MP310	02451	G04126	A016	177244043300	S01	09/29/1993	QTR	GL		O	24	64		
	0	893	89	150	112	100		910	0	0		0	Y	
MP310	02451	G04126	A016	177244043300	S01	06/12/1994	POT	GL	2885	O	23	0	127	58
917	1200	451	87.8	150	133	60		957	30.9	.62		960	N	
MP310	02451	G04126	A016	177244043300	S01	06/06/1995	POT	GL	288	O	22	999	81	123
812	1200	1523	91	148	88	134		886	30.9	.62		1005	N	
MP310	02451	G04126	A016	177244043300	S01	06/11/1996	POT	GL	2885	O	6.5	999	21	36
155	1200	1737	88.3	350	76	132		573	30.9	.62		960	N	
MP310	02451	G04126	JA003	177244064500	S01	11/13/1993	COM	FL		O	10	14	42	482000
1	0		2.3	445	101			2	32	0	SOLD	41		
MP310	02451	G04126	JA003	177244064500	S01	11/15/1993	POT	FL		O	9	14	16	181
.4	0	11233	2.4	445	43	483		1	32	.6		0		
MP310	02451	G04126	JA003	177244064500	S01	08/27/1994	POT	GL		O	24	24		
		667	83.45	225	24	16		121	32	.65			Y	
MP310	02451	G04126	JA009	177244065600	S01	11/30/1993	COM	FL		O	24	12	6	159000
47	0	26500000	88.7	340	6	159000		47	0	0	SOLD	1006		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04126	JA009	177244065600	S01	12/13/1993	POT	GL		O	6	16	2	36
7	0	18000	77.8	319	8	144		28	32		.6		0	
MP311	03481	G04127	A001	177244022800	S01	01/02/1993	QTR	GL		O	24	72	655	234.49
6.62	0	357	1	220	655	234		7	0		0		0	Y
MP311	03481	G04127	A001	177244022800	S01	04/04/1993	QTR	GL		O	24	72	590	372.88
57.64	0	632	8.9	180	590	373		58	0		0		0	Y
MP311	03481	G04127	A001	177244022800	S01	07/02/1993	QTR	GL		O	24	72	560	360.64
35.74	0	645	6	200	560	361		36	0		0		0	Y
MP311	03481	G04127	A001	177244022800	S01	10/03/1993	QTR	GL		O	24	72	540	384.48
27.82	0	711	4.9	200	540	384		28	0		0		0	Y
MP311	03481	G04127	A001	177244022800	S01	01/15/1994	QTR	GL		O	24	72	461	221.74
62.86	0	482	12	200	461	222		63	0		0		0	N
MP311	03481	G04127	A001	177244022800	S01	07/11/1994	SEM	GL		O		72		
		706	13.92	150	402	284		65	20					
MP311	03481	G04127	A001	177244022800	S01	01/08/1995	SEM	GL		O		72		
		897	18.07	182	340	305		75	20					
MP311	03481	G04127	A001	177244022800	S01	07/01/1995	SEM	GL		O		72		
		1221	32	120	289	353		136	21.5					
MP311	03481	G04127	A001	177244022800	S01	05/12/1996	SEM	GL		O		72		
		549	32.01	140	308	169		145	20					
MP311	03481	G04127	A001	177244022800	S01	06/28/1997	SEM	GL		O		72		
	945	2628	39.94	140	191	502		127	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A001	177244022800	S01	11/13/1997	SEM	GL		O		72		
	945	2235	40	135	213	476		142	21					
MP311	03481	G04127	A002	177244023200	S02	01/02/1993	QTR	GL		O	24	72	391	134.9
260.67	0	345	40	250	391	135		261	0	0			0	Y
MP311	03481	G04127	A002	177244023200	S02	02/20/1993	QTR	GL		O	24	72	435	149.64
302.29	0	345	41	180	435	150		302	0	0			0	Y
MP311	03481	G04127	A002	177244023200	S02	04/04/1993	QTR	GL		O	24	72	464	186.99
283.18	0	403	37.9	170	464	187		283	0	0			0	Y
MP311	03481	G04127	A002	177244023200	S02	07/02/1993	QTR	GL		O	24	72	400	234.8
265.56	0	588	39.9	220	400	235		266	0	0			0	Y
MP311	03481	G04127	A002	177244023200	S02	10/20/1993	QTR	GL		O	24	72	420	189.84
280	0	452	40	160	420	190		280	0	0			0	Y
MP311	03481	G04127	A002	177244023200	S02	01/16/1994	QTR	GL		O	24	72	316	98.91
257.5	0	313	44.9	230	316	99		258	0	0			0	N
MP311	03481	G04127	A002	177244023200	S02	07/11/1994	SEM	GL		O		72		
		336	55.04	200	223	75		273	24.6					
MP311	03481	G04127	A002	177244023200	S02	01/15/1995	SEM	GL		O		72		
		1366	70	145	153	209		357	24.6					
MP311	03481	G04127	A002	177244023200	S02	02/01/1995	SEM	GL		O		72		
		286	70.03	160	199	57		465	24.6					
MP311	03481	G04127	A002	177244023200	S02	07/14/1995	SEM	GL		O		72		
		2702	69.98	145	151	408		352	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A002	177244023200	S02	05/21/1996	SEM	GL		O		72		
		22	70	130	135	3		315	24.6					
MP311	03481	G04127	A002	177244023200	D02	05/03/1997	SEM	GL		O		72		
	900	2561	60	210	132	338		198	28					
MP311	03481	G04127	A002	177244023200	D02	11/15/1997	SEM	GL		O		72		
	900	2879	62.1	130	141	406		231	27.7					
MP311	03481	G04127	A002D	177244023200	D04	06/27/1996	POT	GL		O	6	23		
	900	783	2.93	400	531	416		16	29.8	.65				
MP311	03481	G04127	A002D	177244023200	D04	06/29/1997	SEM	GL		O		32		
	1110	347	7.91	180	326	113		28	34					
MP311	03481	G04127	A002D	177244023200	D04	11/15/1997	SEM	GL		O		38		
	1110	1011	25	200	279	282		93	34.3					
MP311	03481	G04127	A003	177244023900	S02	01/05/1993	QTR	GL		O	24	72	309	130.71
131.8	0	424	29.9	150	309	131		132	0	0		0		Y
MP311	03481	G04127	A003	177244023900	S02	04/04/1993	QTR	GL		O	24	72	319	350.9
136.71	0	1100	30	160	319	351		137	0	0		0		Y
MP311	03481	G04127	A003	177244023900	S02	07/03/1993	QTR	GL		O	24	72	292	333.76
136.78	0	1144	31.9	260	292	334		137	0	0		0		Y
MP311	03481	G04127	A003	177244023900	S02	10/03/1993	QTR	GL		O	24	72	274	321.95
140.52	0	1175	33.9	250	274	322		141	0	0		0		Y
MP311	03481	G04127	A003	177244023900	S02	01/15/1994	QTR	GL		O	24	72	234	199.84
183.86	0	855	44	240	234	200		184	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A003	177244023900	S02	04/11/1994	SEM	GL		0	24	72	338	106
60	0	314	15.1	170	338	106		60		24.8	0		0	N
MP311	03481	G04127	A003	177244023900	S02	07/17/1994	SEM	GL		0		72		
		2632	45.04	170	144	379		118		24.8				
MP311	03481	G04127	A003	177244023900	S02	01/15/1995	SEM	GL		0		72		
		1630	70.13	180	92	150		216		24.8				
MP311	03481	G04127	A003	177244023900	S02	04/09/1995	SEM	GL		0		72		
		522	69.9	160	115	60		267		24.8				
MP311	03481	G04127	A003	177244023900	D02	07/16/1995	POT	GL		0	4	58		
	1050	1246	1.08	175	366	456		4		21.5	.62			
MP311	03481	G04127	A003	177244023900	D02	07/25/1995	POT	GL		0	4	64		
	800	2218	19.9	160	165	366		41		26	.62			
MP311	03481	G04127	A003	177244023900	D02	07/25/1995	SEM	GL		0		72		
		709	19.9	160	165	117		41		26				
MP311	03481	G04127	A003	177244023900	D02	04/20/1996	SEM	GL		0		72		
		671	19.91	110	173	116		43		31				
MP311	03481	G04127	A003	177244023900	D02	05/05/1997	SEM	GL		0		72		
	920	2061	20.14	110	115	237		29		31				
MP311	03481	G04127	A003	177244023900	D02	11/15/1997	SEM	GL		0		72		
	920	3196	36.11	100	184	588		104		33.6				
MP311	03481	G04127	A003D	177244023900	D03	07/16/1995	POT	GL		0	4	58		
	1050	1246	1.08	175	366	456		4		21.5	.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A003D	177244023900	D03	07/24/1995	SEM	GL		O		72		
		1443	0	140	384	554		0		21.5				
MP311	03481	G04127	A003D	177244023900	D03	01/22/1996	SEM	GL		O		64		
		404	0	130	332	134		0		32.3				
MP311	03481	G04127	A003D	177244023900	D03	06/29/1997	SEM	GL		O		64		
	1060	1487	1.01	100	392	583		4		32				
MP311	03481	G04127	A003D	177244023900	D03	11/15/1997	SEM	GL		O		64		
	920	922	5.06	100	319	294		17		32.3				
MP311	03481	G04127	A004	177244024100	S01	01/03/1993	QTR	GL		O	24	72	212	13.99
212	0	66	50	200	212	14		212	0		0		0	Y
MP311	03481	G04127	A004	177244024100	S01	03/02/1993	QTR	GL		O	24	72	300	144.9
381.82	0	483	56	190	300	145		382	0		0		0	Y
MP311	03481	G04127	A004	177244024100	S01	04/05/1993	QTR	GL		O	24	72	218	142.79
404.86	0	656	65	150	218	143		405	0		0		0	Y
MP311	03481	G04127	A004	177244024100	S01	07/03/1993	QTR	GL		O	24	72	178	59.99
345.53	0	337	66	160	178	60		346	0		0		0	Y
MP311	03481	G04127	A004	177244024100	S01	08/16/1993	QTR	GL		O	24	72	201	100.9
355.79	0	502	63.9	140	201	101		356	0		0		0	Y
MP311	03481	G04127	A004	177244024100	S01	10/03/1993	QTR	GL		O	24	72	197	165.87
364.25	0	843	64.9	140	197	166		364	0		0		0	Y
MP311	03481	G04127	A004	177244024100	S01	01/15/1994	QTR	GL		O	24	40	105	71.93
270	0	686	72	180	105	72		270	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A004	177244024100	S01	02/24/1994	QTR	GL		O	24	48	539	71.69
1457.3	0	134	73	160	539	72		1457	0	0		0		N
MP311	03481	G04127	A004	177244024100	S01	07/11/1994	SEM	GL		O		72		
		2712	79.96	150	104	282		415	22.3					
MP311	03481	G04127	A004	177244024100	S01	11/02/1994	SEM	GL		O		72		
		1274	77.94	160	124	158		438	22.3					
MP311	03481	G04127	A004	177244024100	S01	01/09/1995	SEM	GL		O		72		
		1340	79.92	145	100	134		398	22.3					
MP311	03481	G04127	A004	177244024100	S01	07/02/1995	SEM	GL		O		64		
		2866	87.95	130	67	192		489	22.3					
MP311	03481	G04127	A004	177244024100	S01	04/13/1996	SEM	GL		O		64		
		1204	88	80	54	65		396	23.8					
MP311	03481	G04127	A004	177244024100	S01	06/28/1997	SEM	GL		O		64		
	845	13800	87.8	80	25	345		180	22					
MP311	03481	G04127	A004	177244024100	S01	11/16/1997	SEM	GL		O		64		
	845	11394	83.82	95	33	376		171	22.3					
MP311	03481	G04127	A005	177244024600	S01	01/05/1993	QTR	GL		O	24	72	260	78.52
100.61	0	304	27.9	125	260	79		101	0	0		0		Y
MP311	03481	G04127	A005	177244024600	S01	03/06/1993	QTR	GL		O	24	72	619	300.22
924.64	0	485	59.9	140	619	300		925	0	0		0		Y
MP311	03481	G04127	A005	177244024600	S01	04/24/1993	QTR	GL		O	24	72	289	3.76
266.77	0	14	48	170	289	4		267	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A005	177244024600	S01	05/29/1993	QTR	GL		O	24	72	330	195.69
201.4	0	594	37.9	160	330	196		201	0	0		0		Y
MP311	03481	G04127	A005	177244024600	S01	07/03/1993	QTR	GL		O	24	72	286	166.74
234	0	584	45	180	286	167		234	0	0		0		Y
MP311	03481	G04127	A005	177244024600	S01	10/03/1993	QTR	GL		O	24	72	283	169.8
212.62	0	601	42.9	180	283	170		213	0	0		0		Y
MP311	03481	G04127	A005	177244024600	S01	01/28/1994	QTR	GL		O	24	72	258	217.75
172	0	845	40	180	258	218		172	0	0		0		N
MP311	03481	G04127	A005	177244024600	S01	07/18/1994	SEM	GL		O		72		
		2039	50	160	179	365		179	26.2					
MP311	03481	G04127	A005	177244024600	S01	12/04/1994	SEM	GL		O		72		
		365	35.93	120	255	93		143	26.2					
MP311	03481	G04127	A005	177244024600	S01	01/09/1995	SEM	GL		O		72		
		606	40.13	120	188	114		126	26.2					
MP311	03481	G04127	A005	177244024600	S01	02/05/1995	SEM	GL		O		72		
		500	40.05	120	220	110		147	26.2					
MP311	03481	G04127	A005	177244024600	S01	07/14/1995	SEM	GL		O		72		
		1019	29.97	120	264	269		113	26.2					
MP311	03481	G04127	A005	177244024600	S01	05/04/1996	SEM	GL		O		72		
		378	30.03	120	275	104		118	26.2					
MP311	03481	G04127	A005	177244024600	S01	06/28/1997	SEM	GL		O		72		
	760	5080	47.92	120	150	762		138	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A005	177244024600	S01	12/16/1997	SEM	GL		O		72		
	760	6093	50	100	129	786		129		27.5				
MP311	03481	G04127	A007	177244025200	S02	01/02/1993	QTR	GL		O	24	72	455	205.66
195	0	453	30	240	455	206		195		0	0		0	Y
MP311	03481	G04127	A007	177244025200	S02	04/17/1993	QTR	GL		O	24	72	556	382.53
147.8	0	689	21	180	556	383		148		0	0		0	Y
MP311	03481	G04127	A007	177244025200	S02	07/03/1993	QTR	GL		O	24	72	424	367.61
181.71	0	868	30	160	424	368		182		0	0		0	Y
MP311	03481	G04127	A007	177244025200	S02	10/20/1993	QTR	GL		O	24	72	395	162.74
202.58	0	413	33.9	180	395	163		203		0	0		0	Y
MP311	03481	G04127	A007	177244025200	S02	01/30/1994	QTR	GL		O	24	72	363	275.88
155.57	0	760	30	180	363	276		156		0	0		0	N
MP311	03481	G04127	A007	177244025200	S02	07/19/1994	SEM	GL		O		72		
		11	0	160	460	5		0		20.4				
MP311	03481	G04127	A007	177244025200	S02	01/09/1995	SEM	GL		O		72		
		550	35.9	160	291	160		163		20.4				
MP311	03481	G04127	A007	177244025200	S02	07/14/1995	SEM	GL		O		72		
		1004	50	160	249	250		249		20.4				
MP311	03481	G04127	A007	177244025200	S02	04/21/1996	SEM	GL		O		72		
		198	50	110	237	47		237		20.4				
MP311	03481	G04127	A007	177244025200	S02	12/16/1996	SEM	GL		O		72		
	1370	2531	50	120	258	653		258		20				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A007	177244025200	S02	06/28/1997	SEM	GL		O		72		
	1370	2738	50	140	240	657		240	20					
MP311	03481	G04127	A007	177244025200	S02	11/16/1997	SEM	GL		O		72		
	1370	2430	50	140	237	576		237	20.4					
MP311	03481	G04127	A009	177244026600	S02	01/19/1993	QTR	FL		O	24	28	1045	1444.19
66.7	0	1382	6	800	1045	1444		67	0	0		0		Y
MP311	03481	G04127	A009	177244026600	S02	04/02/1993	QTR	FL		O	24	28	786	1169.57
172.54	0	1489	18	700	786	1170		173	0	0		0		Y
MP311	03481	G04127	A009	177244026600	S02	07/03/1993	QTR	FL		O	24	30	686	891.8
266.78	0	1300	28	560	686	892		267	0	0		0		Y
MP311	03481	G04127	A009	177244026600	S02	10/20/1993	QTR	FL		O	24	32	576	538.56
415.39	0	936	41.9	420	576	539		415	0	0		0		Y
MP311	03481	G04127	A009	177244026600	S02	01/20/1994	QTR	FL		O	24	32	543	495.76
377.34	0	913	41	350	543	496		377	0	0		0		N
MP311	03481	G04127	A009	177244026600	S02	07/12/1994	SEM	FL		O		32		
		1000	45.04	340	460	460		377	34.1					
MP311	03481	G04127	A009	177244026600	S02	01/20/1995	SEM	FL		O		34		
		904	44.97	260	427	386		349	34.1					
MP311	03481	G04127	A009	177244026600	S02	07/09/1995	SEM	FL		O		36		
		1031	54.96	325	318	328		388	34.1					
MP311	03481	G04127	A009	177244026600	S02	03/02/1996	SEM	FL		O		36		
		1186	57.96	200	264	313		364	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A009	177244026600	S02	12/04/1996	SEM	FL		O		36		
	1940	1138	56.04	143	240	273		306		34				
MP311	03481	G04127	A009	177244026600	S02	06/28/1997	SEM	FL		O		64		
	1940	908	60.07	200	218	198		328		34				
MP311	03481	G04127	A009	177244026600	S02	11/16/1997	SEM	GL		O		64		
	1940	2095	62	125	201	421		328		34.1				
MP311	03481	G04127	A010	177244026700	S03	02/08/1994	QTR	FL		O	24	22	752	474.51
1.51	0	632	.2	620	752	475		2		0	0		0	N
MP311	03481	G04127	A010	177244026700	S03	03/25/1994	POT	FL		O	24	22	241	323
130	0	1340	35	310	241	323		130		35	.62		0	
MP311	03481	G04127	A010	177244026700	S03	07/18/1994	SEM	FL		O		28		
		601	60	200	228	137		342		30.1				
MP311	03481	G04127	A010	177244026700	S03	01/16/1995	SEM	GL		O		30		
		814	59.97	107	263	214		394		30.1				
MP311	03481	G04127	A010	177244026700	S03	07/15/1995	SEM	GL		O		52		
		1372	79.96	150	183	251		730		30.1				
MP311	03481	G04127	A010	177244026700	S03	05/06/1996	SEM	GL		O		64		
		1362	80.06	95	185	252		743		30.1				
MP311	03481	G04127	A010	177244026700	S03	12/04/1996	SEM	GL		O		64		
	1600	4682	80.05	94	85	398		341		30				
MP311	03481	G04127	A010	177244026700	S03	06/28/1997	SEM	GL		O		64		
	1600	12171	89.94	95	35	426		313		30				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A010	177244026700	S03	11/15/1997	SEM	GL		O		72		
	1600	9692	87.99	100	52	504		381		30.1				
MP311	03481	G04127	A010D	177244026700	D02	01/19/1993	QTR	GL		O	24	72	68	90.98
73.96	0	1338	52.1	150	68	91		74	0		0		0	N
MP311	03481	G04127	A010D	177244026700	D02	04/28/1993	QTR	GL		O	24	72	64	238.98
389.9	0	3734	85.9	200	64	239		390	0		0		0	N
MP311	03481	G04127	A010D	177244026700	D02	07/03/1993	QTR	GL		O	24	72	31	82.99
190.43	0	2677	86	270	31	83		190	0		0		0	N
MP311	03481	G04127	A010D	177244026700	D02	08/24/1993	QTR	GL		O	24	72	44	185.99
176	0	4227	80	260	44	186		176	0		0		0	N
MP311	03481	G04127	A010D	177244026700	D02	10/04/1993	QTR	GL		O	24	72	44	289.96
211.81	0	6591	82.8	260	44	290		212	0		0		0	N
MP311	03481	G04127	A011	177244032500	S01	01/05/1993	QTR	GL		O	24	64	351	254.12
122.68	0	724	25.9	150	351	254		123	0		0		0	Y
MP311	03481	G04127	A011	177244032500	S01	04/17/1993	QTR	GL		O	24	64	299	112.72
93.9	0	378	23.9	150	299	113		94	0		0		0	Y
MP311	03481	G04127	A011	177244032500	S01	07/03/1993	QTR	GL		O	24	64	291	115.82
72.75	0	399	20	140	291	116		73	0		0		0	Y
MP311	03481	G04127	A011	177244032500	S01	10/20/1993	QTR	GL		O	24	64	291	78.86
86.92	0	271	23	150	291	79		87	0		0		0	Y
MP311	03481	G04127	A011	177244032500	S01	01/16/1994	QTR	GL		O	24	64	265	97.79
92.62	0	370	25.9	130	265	98		93	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A011	177244032500	S01	07/16/1994	SEM	GL		0		64		
		801	24.92	160	241	193		80		20.9				
MP311	03481	G04127	A011	177244032500	S01	02/24/1995	SEM	GL		0		64		
		871	38.04	150	171	149		105		20.9				
MP311	03481	G04127	A011	177244032500	S01	07/13/1995	SEM	GL		0		64		
		1269	38.1	260	156	198		96		20.9				
MP311	03481	G04127	A011	177244032500	S01	04/21/1996	SEM	GL		0		64		
		339	40	100	165	56		110		20.9				
MP311	03481	G04127	A011	177244032500	D01	08/14/1996	POT	FL		0	4	28		
	1250	5774	50	300	31	179		31		20.9	.65			
MP311	03481	G04127	A011	177244032500	D01	12/14/1996	SEM	GL		0		64		
	1250	8889	83.93	103	27	240		141		21				
MP311	03481	G04127	A011	177244032500	D01	06/28/1997	SEM	GL		0		72		
	1050	13929	84.18	300	28	390		149		21				
MP311	03481	G04127	A011	177244032500	D01	11/09/1997	SEM	GL		0		72		
	1050	17839	83.94	180	31	553		162		20.9				
MP311	03481	G04127	A011D	177244032500	D02	08/01/1996	POT	FL		0	4	18		
	1250	2897	.93	900	321	930		3		34.3	.65			
MP311	03481	G04127	A011D	177244032500	D02	12/14/1996	SEM	FL		0		28		
	1110	1516	.93	640	642	973		6		34				
MP311	03481	G04127	A011D	177244032500	D02	06/28/1997	SEM	FL		0		30		
	1110	1267	1.01	640	588	745		6		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A011D	177244032500	D02	11/09/1997	SEM	FL		O		30		
	1110	820	1.98	190	544	446		11		34.3				
MP311	03481	G04127	A012	177244027000	S01	01/03/1993	QTR	GL		O	24	72	170	228.99
459.63	0	1347	73	260	170	229		460	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	02/20/1993	QTR	GL		O	24	72	188	172.96
436.58	0	920	69.9	220	188	173		437	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	04/18/1993	QTR	GL		O	24	72	164	113
466.77	0	689	74	220	164	113		467	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	05/03/1993	QTR	GL		O	24	72	188	133.86
505.73	0	713	72.9	200	188	134		506	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	07/03/1993	QTR	GL		O	24	72	154	108.88
436.04	0	708	73.9	240	154	109		436	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	10/06/1993	QTR	GL		O	24	72	175	289.98
525	0	1657	75	250	175	290		525	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	12/27/1993	QTR	GL		O	24	72	264	304.92
787.79	0	1155	74.9	260	264	305		788	0		0		0	Y
MP311	03481	G04127	A012	177244027000	S01	02/09/1994	QTR	GL		O	24	72	367	505.73
1101	0	1379	75	260	367	506		1101	0		0		0	N
MP311	03481	G04127	A012	177244027000	S01	07/06/1994	SEM	GL		O		72		
		380	74.97	110	208	79		623		23.7				
MP311	03481	G04127	A012	177244027000	S01	09/13/1994	SEM	GL		O		72		
		397	60	140	310	123		465		23.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A012	177244027000	S01	01/17/1995	SEM	GL		O		72		
		4735	79.96	140	102	483		407	23.7					
MP311	03481	G04127	A012	177244027000	S01	02/18/1995	SEM	GL		O		72		
		1839	74.97	140	186	342		557	23.7					
MP311	03481	G04127	A012	177244027000	S01	07/14/1995	SEM	GL		O		52		
		796	79.96	150	113	90		451	25					
MP311	03481	G04127	A012	177244027000	S01	04/22/1996	SEM	GL		O		72		
		1958	79.97	130	143	280		571	23.7					
MP311	03481	G04127	A012	177244027000	S01	12/04/1996	SEM	GL		O		72		
	980	7444	90	117	72	536		648	24					
MP311	03481	G04127	A012	177244027000	S01	06/28/1997	SEM	GL		O		72		
	980	8507	90.03	130	67	570		605	24					
MP311	03481	G04127	A012	177244027000	S01	11/15/1997	SEM	GL		O		72		
	980	8296	89.97	100	71	589		637	23.7					
MP311	03481	G04127	A013	177244031000	S02	01/18/1993	QTR	GL		O	24	72	85	39.18
340	0	459	80	330	85	39		340	0	0		0		Y
MP311	03481	G04127	A013	177244031000	S02	04/18/1993	QTR	GL		O	24	72	75	139.95
390.84	0	1867	83.9	270	75	140		391	0	0		0		Y
MP311	03481	G04127	A013	177244031000	S02	07/04/1993	QTR	GL		O	24	72	59	154.99
305.2	0	2627	83.8	300	59	155		305	0	0		0		Y
MP311	03481	G04127	A013	177244031000	S02	10/20/1993	QTR	GL		O	24	72	73	71.98
413.67	0	986	85	300	73	72		414	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A013	177244031000	S02	03/15/1994	QTR	GL		O	24	72	85	402.9
337.89	0	4741	79.9	280	85	403		338	0	0		0		N
MP311	03481	G04127	A013	177244031000	S02	07/06/1994	SEM	GL		O		72		
		5065	84.99	280	62	314		351	22.7					
MP311	03481	G04127	A013	177244031000	S02	01/29/1995	SEM	GL		O		72		
		4875	90.05	140	40	195		362	22.7					
MP311	03481	G04127	A013	177244031000	S02	07/18/1995	SEM	GL		O		72		
		3031	90.09	140	32	97		291	22.7					
MP311	03481	G04127	A013	177244031000	S02	03/01/1996	SEM	GL		O		72		
		2105	90.08	120	38	80		345	21.5					
MP311	03481	G04127	A013	177244031000	S02	12/13/1996	SEM	GL		O		72		
	830	10125	89.9	120	40	405		356	23					
MP311	03481	G04127	A013	177244031000	S02	06/28/1997	SEM	GL		O		72		
	880	12174	90.04	120	46	560		416	23					
MP311	03481	G04127	A013	177244031000	S02	11/15/1997	SEM	GL		O		72		
	830	9089	90	120	45	409		405	22.7					
MP311	03481	G04127	A014	177244027400	D01	01/04/1993	QTR	GL		O	24	72	67	257.82
155.59	0	3851	69.9	240	67	258		156	0	0		0		Y
MP311	03481	G04127	A014	177244027400	D01	02/02/1993	QTR	GL		O	24	72	77	169.94
179.67	0	2208	70	240	77	170		180	0	0		0		Y
MP311	03481	G04127	A014	177244027400	D01	04/18/1993	QTR	GL		O	24	72	88	264
142.97	0	3000	61.9	180	88	264		143	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A014	177244027400	D01	07/04/1993	QTR	GL		O	24	72	106	217.94
172.95	0	2057	62	265	106	218		173	0	0		0		Y
MP311	03481	G04127	A014	177244027400	D01	10/06/1993	QTR	GL		O	24	72	74	229.99
136.83	0	3108	64.9	250	74	230		137	0	0		0		Y
MP311	03481	G04127	A014	177244027400	S03	02/21/1994	QTR	GL		O	24	36	132	46.99
56.84	0	356	30.1	160	132	47		57	0	0		0		N
MP311	03481	G04127	A014	177244027400	S03	03/18/1994	POT	GL		O	24	44	51	416
62	0	8157	54.9	140	51	416		62	35	.62		0		
MP311	03481	G04127	A014	177244027400	S03	04/11/1994	SEM	GL		O	24	56	74	12
14	0	162	15.9	190	74	12		14	19	0		0		N
MP311	03481	G04127	A014	177244027400	S03	05/21/1994	SEM	GL		O	24	64	102	33
7	0	324	6.4	120	102	33		7	25.1	0		0		N
MP311	03481	G04127	A014	177244027400	S03	07/30/1994	SEM	GL		O		64		
		2053	44.93	130	38	78		31	25.1					
MP311	03481	G04127	A014	177244027400	S03	08/24/1994	SEM	GL		O		72		
		390	45	120	77	30		63	25.1					
MP311	03481	G04127	A014	177244027400	S03	10/23/1994	SEM	GL		O		64		
		3125	64.93	170	168	525		311	24.8					
MP311	03481	G04127	A014	177244027400	S03	11/12/1994	SEM	GL		O		72		
		1738	60.04	170	221	384		332	24.8					
MP311	03481	G04127	A014	177244027400	S03	01/11/1995	SEM	GL		O		72		
		780	69.98	160	127	99		296	24.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A014	177244027400	S03	07/15/1995	SEM	GL		O		72		
		2446	58.82	260	112	274		160	24.8					
MP311	03481	G04127	A014	177244027400	S03	04/23/1996	SEM	GL		O		72		
		2333	67.36	120	126	294		260	24.8					
MP311	03481	G04127	A014	177244027400	S03	12/08/1996	SEM	GL		O		72		
	1100	3487	70.05	185	115	401		269	25					
MP311	03481	G04127	A014	177244027400	S03	06/08/1997	SEM	GL		O		72		
	1100	4000	70.05	185	115	460		269	25					
MP311	03481	G04127	A014	177244027400	S03	11/16/1997	SEM	GL		O		72		
	1100	4175	69.88	145	103	430		239	24.8					
MP311	03481	G04127	A015	177244027800	S02	01/04/1993	QTR	GL		O	24	72	97	83.81
7.98	0	866	7.6	140	97	84		8	0	0		0		Y
MP311	03481	G04127	A015	177244027800	S02	02/07/1993	QTR	GL		O	24	72	113	82.94
12.98	0	735	10.3	125	113	83		13	0	0		0		Y
MP311	03481	G04127	A015	177244027800	S02	04/27/1993	QTR	GL		O	24	72	109	141.92
8.97	0	1303	7.6	130	109	142		9	0	0		0		Y
MP311	03481	G04127	A015	177244027800	S02	07/04/1993	QTR	GL		O	24	72	112	79.97
9.87	0	714	8.1	140	112	80		10	0	0		0		Y
MP311	03481	G04127	A015	177244027800	S02	10/10/1993	QTR	GL		O	24	72	109	79.9
8.97	0	734	7.6	140	109	80		9	0	0		0		Y
MP311	03481	G04127	A015	177244027800	S02	01/31/1994	QTR	GL		O	24	72	100	122
10.99	0	1220	9.9	150	100	122		11	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A015	177244027800	S02	07/15/1994	SEM	GL		O		72		
		1260	7.14	130	104	131		8	32.4					
MP311	03481	G04127	A015	177244027800	S02	01/29/1995	SEM	GL		O		72		
		1074	18.1	120	95	102		21	32.4					
MP311	03481	G04127	A015	177244027800	S02	07/17/1995	SEM	GL		O		72		
		3407	19.63	120	86	293		21	32.4					
MP311	03481	G04127	A015	177244027800	S02	05/21/1996	SEM	GL		O		72		
		545	19.84	140	101	55		25	32.4					
MP311	03481	G04127	A015	177244027800	S02	12/08/1996	SEM	GL		O		72		
	1130	6395	19.8	140	81	518		20	32					
MP311	03481	G04127	A015	177244027800	S02	06/18/1997	SEM	GL		O		72		
	1130	6730	17.59	140	89	599		19	32					
MP311	03481	G04127	A015	177244027800	S02	11/17/1997	SEM	GL		O		72		
	1130	6477	17.76	110	88	570		19	32.4					
MP311	03481	G04127	A016	177244032101	S01	03/28/1994	QTR	GL		O	24	58	163	356.48
69.86	0	2184	30	180	163	356		70	0	0		0		N
MP311	03481	G04127	A016	177244032101	S01	07/27/1994	SEM	GL		O		64		
		2142	39.91	240	134	287		89	26					
MP311	03481	G04127	A016	177244032101	S01	12/17/1994	POT	GL		O	24	72		
		4507	55.03	245	152	685		186	26	.62				Y
MP311	03481	G04127	A016	177244032101	S01	01/12/1995	SEM	GL		O		72		
		1878	54.88	245	148	278		180	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A016	177244032101	S01	07/15/1995	SEM	GL		O		72		
		3119	60.12	245	67	209		101	26					
MP311	03481	G04127	A016	177244032101	S01	05/18/1996	SEM	GL		O		72		
		139	60	140	72	10		108	38.7					
MP311	03481	G04127	A016	177244032101	S01	12/08/1996	SEM	GL		O		72		
	1240	7460	59.87	140	63	470		94	26					
MP311	03481	G04127	A016	177244032101	S01	06/18/1997	SEM	GL		O		72		
	1240	4448	59.94	120	125	556		187	21					
MP311	03481	G04127	A016	177244032101	S01	11/19/1997	SEM	GL		O		48		
	1240	4181	59.95	100	149	623		223	20.6					
MP311	03481	G04127	A017	177244028200	S02	01/03/1993	QTR	FL		O	24	28	814	1062.27
79.52	0	1305	8.9	700	814	1062		80	0	0		0		Y
MP311	03481	G04127	A017	177244028200	S02	04/15/1993	QTR	FL		O	24	28	669	746.6
146.85	0	1117	18	550	669	747		147	0	0		0		Y
MP311	03481	G04127	A017	177244028200	S02	07/21/1993	QTR	FL		O	24	32	672	790.94
260.04	0	1177	27.9	400	672	791		260	0	0		0		Y
MP311	03481	G04127	A017	177244028200	S02	10/03/1993	QTR	FL		O	24	28	685	977.5
292.18	0	1426	29.9	395	685	977		292	0	0		0		Y
MP311	03481	G04127	A017	177244028200	S02	01/31/1994	QTR	FL		O	24	32	593	360.54
393.69	0	609	39.9	300	593	361		394	0	0		0		N
MP311	03481	G04127	A017	177244028200	S02	07/12/1994	SEM	FL		O		32		
		1073	50	280	341	366		341	38.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A017	177244028200	S02	09/14/1994	SEM	FL		O		34		
		973	40	220	450	438		300	38.7					
MP311	03481	G04127	A017	177244028200	S02	12/26/1994	SEM	FL		O		34		
		1201	48.02	225	512	615		473	38.7					
MP311	03481	G04127	A017	177244028200	S02	01/10/1995	SEM	FL		O		34		
		1187	50	220	385	457		385	38.7					
MP311	03481	G04127	A017	177244028200	S02	02/01/1995	SEM	FL		O		34		
		856	51.98	220	473	405		512	38.7					
MP311	03481	G04127	A017	177244028200	S02	07/09/1995	SEM	FL		O		37		
		1112	50	210	418	465		418	38.7					
MP311	03481	G04127	A017	177244028200	S02	03/03/1996	SEM	FL		O		37		
		1292	51.42	210	359	464		380	40.4					
MP311	03481	G04127	A017	177244028200	S02	12/08/1996	SEM	FL		O		37		
	1870	1050	54.99	210	239	251		292	39					
MP311	03481	G04127	A017	177244028200	S02	06/21/1997	SEM	FL		O		48		
	1870	2867	58.04	130	120	344		166	39					
MP311	03481	G04127	A017	177244028200	S02	11/19/1997	SEM	FL		O		48		
	1870	1991	59.97	130	233	464		349	38.7					
MP311	03481	G04127	A018	177244028600	S02	01/04/1993	QTR	GL		O	24	72	170	216.07
255	0	1271	60	280	170	216		255	0	0		0		Y
MP311	03481	G04127	A018	177244028600	S02	04/18/1993	QTR	GL		O	24	72	171	225.89
361.71	0	1322	67.9	260	171	226		362	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A018	177244028600	S02	07/04/1993	QTR	GL		O	24	72	195	65.91
268.18	0	338	57.9	300	195	66		268	0	0		0		Y
MP311	03481	G04127	A018	177244028600	S02	10/10/1993	QTR	GL		O	24	72	133	124.89
281.33	0	940	67.9	320	133	125		281	0	0		0		Y
MP311	03481	G04127	A018	177244028600	S02	02/01/1994	QTR	GL		O	24	72	130	640.9
387.93	0	4931	74.9	260	130	641		388	0	0		0		N
MP311	03481	G04127	A018	177244028600	S02	07/06/1994	SEM	GL		O		72		
		4101	75.06	280	109	447		328	23.8					
MP311	03481	G04127	A018	177244028600	S02	01/17/1995	SEM	GL		O		72		
		11440	85.12	230	50	572		286	23.8					
MP311	03481	G04127	A018	177244028600	S02	02/18/1995	SEM	GL		O		72		
		4710	82.08	210	62	292		284	23.8					
MP311	03481	G04127	A018	177244028600	S02	07/12/1995	SEM	GL		O		72		
		2660	84.89	165	50	133		281	23.8					
MP311	03481	G04127	A018	177244028600	S02	04/24/1996	SEM	GL		O		72		
		4986	80.05	180	74	369		297	23.8					
MP311	03481	G04127	A018	177244028600	S02	12/13/1996	SEM	GL		O		72		
	900	5701	79.95	125	77	439		307	24					
MP311	03481	G04127	A018	177244028600	S02	06/15/1997	SEM	GL		O		72		
	920	6289	79.89	120	76	478		302	24					
MP311	03481	G04127	A018	177244028600	S02	11/19/1997	SEM	GL		O		72		
	900	5592	79.94	120	71	397		283	23.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A019	177244034500	S01	01/04/1993	QTR	GL		O	24	72	369	98.15
64.61	0	266	14.9	160	369	98		65	0	0		0		Y
MP311	03481	G04127	A019	177244034500	S01	04/25/1993	QTR	GL		O	24	72	307	157.8
107.86	0	515	26	140	307	158		108	0	0		0		Y
MP311	03481	G04127	A019	177244034500	S01	06/21/1993	QTR	GL		O	24	72	357	47.84
125.43	0	134	26	210	357	48		125	0	0		0		Y
MP311	03481	G04127	A019	177244034500	S01	07/04/1993	QTR	GL		O	24	72	356	192.95
124.43	0	542	25.9	220	356	193		124	0	0		0		Y
MP311	03481	G04127	A019	177244034500	S01	10/11/1993	QTR	GL		O	24	72	271	164.77
115.59	0	609	29.9	220	271	165		116	0	0		0		Y
MP311	03481	G04127	A019	177244034500	S01	02/01/1994	QTR	GL		O	24	72	274	189.88
116.87	0	693	29.9	290	274	190		117	0	0		0		N
MP311	03481	G04127	A019	177244034500	S01	07/05/1994	SEM	GL		O		72		
		889	25	220	270	240		90	28.7					
MP311	03481	G04127	A019	177244034500	S01	01/16/1995	SEM	GL		O		72		
		1882	30.06	260	221	416		95	28.7					
MP311	03481	G04127	A019	177244034500	S01	07/16/1995	SEM	GL		O		72		
		388	39.94	140	209	81		139	29.9					
MP311	03481	G04127	A019	177244034500	S01	03/17/1996	SEM	GL		O		72		
		646	50	230	195	126		195	29.9					
MP311	03481	G04127	A019	177244034500	S01	12/10/1996	SEM	GL		O		72		
	1080	2013	50	230	157	316		157	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A019	177244034500	S01	06/15/1997	SEM	GL		O		72		
	1080	2448	50	140	165	404		165	29					
MP311	03481	G04127	A019	177244034500	S01	11/07/1997	SEM	GL		O		72		
	1080	2686	50	140	172	462		172	28.7					
MP311	03481	G04127	A020	177244029200	S01	01/04/1993	QTR	GL		O	24	72	222	342.55
35.84	0	1545	13.9	180	222	343		36	0	0		0		Y
MP311	03481	G04127	A020	177244029200	S01	04/26/1993	QTR	GL		O	24	72	225	390.82
30.97	0	1738	12.1	170	225	391		31	0	0		0		Y
MP311	03481	G04127	A020	177244029200	S01	07/04/1993	QTR	GL		O	24	72	221	348.96
29.85	0	1579	11.9	180	221	349		30	0	0		0		Y
MP311	03481	G04127	A020	177244029200	S01	10/27/1993	QTR	GL		O	24	72	240	362.88
38.75	0	1513	13.9	165	240	363		39	0	0		0		Y
MP311	03481	G04127	A020	177244029200	S01	01/12/1994	QTR	GL		O	24	72	222	335.89
35.84	0	1514	13.9	160	222	336		36	0	0		0		N
MP311	03481	G04127	A020	177244029200	S01	07/01/1994	SEM	GL		O		72		
		1573	20.08	140	199	313		50	31.8					
MP311	03481	G04127	A020	177244029200	S01	01/20/1995	SEM	GL		O		72		
		1485	20.16	130	194	288		49	31.8					
MP311	03481	G04127	A020	177244029200	S01	07/16/1995	SEM	GL		O		72		
		1508	20.09	130	187	282		47	31.8					
MP311	03481	G04127	A020	177244029200	S01	04/13/1996	SEM	GL		O		72		
		2746	24.9	120	193	530		64	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	03481	G04127	A020	177244029200	S01	12/10/1996	SEM	GL		O		72		
	1300	2597	28.05	120	159	413		62	33					
MP311	03481	G04127	A020	177244029200	S01	06/18/1997	SEM	GL		O		72		
	1300	4571	30	115	147	672		63	33					
MP311	03481	G04127	A020	177244029200	S01	11/15/1997	SEM	GL		O		72		
	1300	3970	29.91	115	164	651		70	33					
MP311	03481	G04127	A021	177244029900	S01	01/27/1993	QTR	GL		O	24	72	400	530.8
7.75	0	1328	1.9	160	400	531		8	0	0		0		Y
MP311	03481	G04127	A021	177244029900	S01	04/19/1993	QTR	GL		O	24	72	316	429.76
34.72	0	1361	9.9	250	316	430		35	0	0		0		Y
MP311	03481	G04127	A021	177244029900	S01	07/04/1993	QTR	GL		O	24	72	249	512.94
33.95	0	2060	12	280	249	513		34	0	0		0		Y
MP311	03481	G04127	A021	177244029900	S01	08/17/1993	QTR	GL		O	24	62	311	446.91
50.63	0	1437	14	280	311	447		51	0	0		0		Y
MP311	03481	G04127	A021	177244029900	S01	10/11/1993	QTR	GL		O	24	72	262	478.94
42.65	0	1828	14	360	262	479		43	0	0		0		Y
MP311	03481	G04127	A021	177244029900	S01	02/26/1994	QTR	GL		O	24	72	1377	2146.74
187.77	0	1559	12	190	1377	2147		188	0	0		0		N
MP311	03481	G04127	A021	177244029900	S01	07/15/1994	SEM	GL		O		72		
		920	42.19	220	137	126		100	35.1					
MP311	03481	G04127	A021	177244029900	S01	01/08/1995	SEM	GL		O		72		
		1529	41.95	240	119	182		86	35.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A021	177244029900	S01	07/04/1995	SEM	GL		O		72		
		32107	89.15	130	28	899		230		35.1				
MP311	03481	G04127	A022	177244033301	D01	06/01/1994	SEM	GL			24	56	300	47
100	0	157	25	140	300	47		100		24.6	0		0	N
MP311	03481	G04127	A022	177244033301	D01	07/17/1994	SEM	GL		G		72		
		412	25.08	120	233	96		78		19.8				
MP311	03481	G04127	A022	177244033301	D01	12/17/1994	POT	GL		O	24	72		
		3695	35.15	120	131	484		71		19.8	.62			Y
MP311	03481	G04127	A022	177244033301	D01	01/21/1995	SEM	GL		G		72		
		368	34.9	120	125	46		67		19.8				
MP311	03481	G04127	A022	177244033301	D01	02/18/1995	SEM	GL		G		72		
		430	34.98	110	158	68		85		19.8				
MP311	03481	G04127	A022	177244033301	D01	07/18/1995	SEM	GL		G		72		
		4098	34.8	110	133	545		71		19.8				
MP311	03481	G04127	A022	177244033301	D01	04/25/1996	SEM	GL		G		72		
		943	50	110	105	99		105		20.8				
MP311	03481	G04127	A022	177244033301	D01	05/16/1997	SEM	GL		G		72		
	980	3035	50	110	85	258		85		21				
MP311	03481	G04127	A022	177244033301	D01	11/19/1997	SEM	GL		G		72		
	980	6000	50	110	99	594		99		20.8				
MP311	03481	G04127	A022D	177244033301	D02	04/10/1994	SEM	FL		O	24	22	720	393
0	0	546	0	610	720	393		0		31	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A022D	177244033301	D02	07/06/1994	SEM	FL		O		22		
		548	0	600	699	383		0		30.5				
MP311	03481	G04127	A022D	177244033301	D02	12/17/1994	POT	FL		O	5	24		
		632	0	540	763	482		0		30.3	.62			Y
MP311	03481	G04127	A022D	177244033301	D02	01/29/1995	SEM	FL		O		24		
		619	0	550	788	488		0		30.3				
MP311	03481	G04127	A022D	177244033301	D02	07/08/1995	SEM	FL		O		26		
		608	13.97	445	671	408		109		28.8				
MP311	03481	G04127	A022D	177244033301	D02	05/16/1997	SEM	FL		O		26		
	1875	798	51.06	360	277	221		289		22				
MP311	03481	G04127	A022D	177244033301	D02	11/19/1997	SEM	FL		O		32		
	1875	1670	50	290	267	446		267		21.5				
MP311	03481	G04127	A023D	177244034000	D03	01/06/1993	QTR	FL		O	24	72	588	441
5.94	0	750	1	130	588	441		6		0	0		0	Y
MP311	03481	G04127	A023D	177244034000	D03	04/09/1993	QTR	FL		O	24	72	583	488.55
5.89	0	839	1	130	583	489		6		0	0		0	Y
MP311	03481	G04127	A023D	177244034000	D03	07/05/1993	QTR	FL		O	24	72	527	418.97
4.79	0	795	.9	130	527	419		5		0	0		0	Y
MP311	03481	G04127	A023D	177244034000	D03	10/12/1993	QTR	FL		O	24	72	462	336.8
4.67	0	729	1	130	462	337		5		0	0		0	Y
MP311	03481	G04127	A023D	177244034000	D03	01/11/1994	QTR	FL		O	24	72	442	280.67
8.56	0	636	1.9	130	442	281		9		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A023D	177244034000	D03	07/17/1994	SEM	FL		O		72		
		581	8.07	120	296	172		26		29.4				
MP311	03481	G04127	A023D	177244034000	D03	10/12/1994	SEM	FL		O		72		
		1280	9.98	125	397	508		44		29.4				
MP311	03481	G04127	A023D	177244034000	D03	01/21/1995	SEM	GL		O		72		
		692	9.98	100	370	256		41		29.4				
MP311	03481	G04127	A023D	177244034000	D03	06/26/1995	SEM	GL		O		72		
		413	14.01	150	583	241		95		29.4				
MP311	03481	G04127	A023D	177244034000	D03	07/18/1995	SEM	GL		O		72		
		1571	11.06	130	354	556		44		29.4				
MP311	03481	G04127	A023D	177244034000	D03	02/13/1996	SEM	GL		O		72		
		883	14.88	130	326	288		57		30.8				
MP311	03481	G04127	A023D	177244034000	D03	05/17/1997	SEM	GL		O		72		
	1075	13138	17.14	130	29	381		6		31				
MP311	03481	G04127	A023D	177244034000	D03	11/18/1997	SEM	GL		O		72		
	1075	1939	20	120	264	512		66		29.4				
MP311	03481	G04127	A024	177244030400	S02	01/06/1993	QTR	GL		O	24	72	155	116.4
131.51	0	748	45.9	140	155	116		132	0	0		0		Y
MP311	03481	G04127	A024	177244030400	S02	04/11/1993	QTR	GL		O	24	72	116	48.95
172.56	0	422	59.8	180	116	49		173	0	0		0		Y
MP311	03481	G04127	A024	177244030400	S02	07/05/1993	QTR	GL		O	24	72	95	99.94
141.91	0	1053	59.9	190	95	100		142	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	03481	G04127	A024	177244030400	S02	10/11/1993	QTR	GL		O	24	72	93	199.95
164.62	0	2151	63.9	160	93	200		165	0	0		0		Y
MP311	03481	G04127	A024	177244030400	S02	01/12/1994	QTR	GL		O	24	72	74	66.97
150.92	0	905	67.1	150	74	67		151	0	0		0		N
MP311	03481	G04127	A024	177244030400	S02	07/01/1994	SEM	GL		O		72		
		495	50	180	103	51		103	34.3					
MP311	03481	G04127	A024	177244030400	S02	01/21/1995	SEM	GL		O		72		
		551	60.2	180	78	43		118	34.3					
MP311	03481	G04127	A024	177244030400	S02	07/16/1995	SEM	GL		O		72		
		1701	60.12	150	67	114		101	34.3					
MP311	03481	G04127	A024	177244030400	S02	04/28/1996	SEM	GL		O		72		
		1706	85.02	125	34	58		193	34.3					
MP311	03481	G04127	A024	177244030400	S02	05/16/1997	SEM	GL		O		72		
	1110	7925	79.92	150	53	420		211	34					
MP311	03481	G04127	A024	177244030400	S02	11/19/1997	SEM	GL		O		72		
	1110	9932	70.2	140	59	586		139	34.3					
GC019	00689	G04131	A001	608114006801	S01	12/31/1993	POT	FL		O	7.5	12	58	501
95	3750	8618	62	4315	186	1603		303	20.8	.62			1271	Y
GC019	00689	G04131	A001	608114006801	S01	06/16/1994	QTR	FL		O	7.6	0	323	368
550	3200	1138	63	3892	1020	1161		1738	23.9	.62			1108	N
GC019	00689	G04131	A003	608114007200	S01	01/10/1993	QTR	FL		O	24	24		
	0	8117	80	4652	608	4935		2430	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	00689	G04131	A003	608114007200	S01	02/19/1993	QTR	FL		O	24	24		
	0	7595	80	4589	618	4694		2472	0		0		0	Y
GC019	00689	G04131	A003	608114007200	S01	04/03/1993	QTR	FL		O	24	24		
	0	7170	80	4532	619	4438		2477	0		0		0	Y
GC019	00689	G04131	A003	608114007200	S01	05/21/1993	QTR	FL		O	24	26		
	0	11477	82	4052	627	7196		2853	0		0		0	Y
GC019	00689	G04131	A003	608114007200	S01	09/02/1993	POT	FL		O	7	26	140	1120
862	5000	7983	86	3915	481	3840		2956	36.8		.62		1235	Y
GC019	00689	G04131	A003	608114007200	S01	06/03/1994	POT	FL	9727	O	4.1	0	36	233
364	4900	6464	91	3553	211	1364		2133	36.8		.62		1108	N
GC019	00689	G04131	A003	608114007200	S01	06/24/1995	POT	FL	972	O	18.5	999	38	74
1222	4900	1959	97	2840	49	96		1585	36.8		.62		1182	N
GC019	00689	G04131	A003A	608114007200	S02	11/13/1995	POT	FL		O	11.7	22		
		4392	.21	4920	1897	8331		4	36.9		.593			
GC019	00689	G04131	A003A	608114007200	S02	12/04/1995	POT	FL		O	15.7	999	797	5390
7	0	6764	.8	4025	1218	8239		10	36.9		.62		1230	N
GC019	00689	G04131	A003A	608114007200	S02	06/23/1996	QTR	FL		O	16.7	999	683	1367
150	0	2000	18	1962	982	1964		215	36.9		.62		1321	N
GC019	00689	G04131	A003A	608114007200	S02	12/01/1996	QTR	FL		O	19	999	730	854
248	0	1170	25.3	1832	922	1079		313	28.5		.62		1104	N
GC019	00689	G04131	A003A	608114007200	S02	12/07/1997	POT	FL	5958	O	21	999	699	587
344	0	840	33	1374	799	671		393	28.5		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	00689	G04131	A004	608114007700	S01	02/04/1993	QTR	FL		O	24	20		
	0	609	52	4520	1778	1082		1924	0		0		0	Y
GC019	00689	G04131	A004	608114007700	S01	05/07/1993	QTR	FL		O	24	20		
	0	1134	48.2	4310	1534	1740		1426	0		0		0	Y
GC019	00689	G04131	A004	608114007700	S01	09/04/1993	POT	FL		O	7.2	20	426	453
465	5400	1063	52.2	4159	1420	1509		1551	23.9		.62		1235	Y
GC019	00689	G04131	A004	608114007700	S01	12/10/1994	POT	FL	9382	O	9.5	999	369	454
716	4850	1232	66	3747	932	1148		1809	23.9		.62		1128	Y
GC019	00689	G04131	A004	608114007700	S01	06/25/1995	QTR	FL		O	12	999	423	307
986	4850	725	70	3582	845	613		1972	23.9		.62		1182	N
GC019	00689	G04131	A004	608114007700	S01	12/12/1995	QTR	FL		O	8	999	367	417
857	4850	1134	70	2930	1102	1250		2572	23.9		.62		1230	N
GC019	00689	G04131	A004	608114007700	S01	06/22/1996	QTR	FL		O	11.7	999	463	469
1387	4850	1015	75	2725	949	963		2846	23.9		.62		1321	N
GC019	00689	G04131	A004	608114007700	S01	12/10/1996	QTR	FL		O	21	999	634	694
2539	4850	1094	80	2750	725	793		2902	23.9		.62		1104	N
GC019	00689	G04131	A004	608114007700	S01	12/06/1997	POT	FL	8928	O	18	999	277	466
2213	4850	1683	88.9	2506	369	621		2951	23.9		.62		0	N
GC019	00689	G04131	A005	608114008200	S01	04/09/1993	SEM	UK		G	24	36		
	2300	9999999	100	1387	0	6086		456	0		0		1161	Y
GC019	00689	G04131	A005	608114008200	S01	10/19/1993	SEM	UK		G	24	32		
	1900	9999999	100	681	0	1240		987	0		0		1158	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	00689	G04131	A005	608114008200	S01	12/27/1993	SEM	UK		G	24	32		
	674	9999999	100	764	0	1257		1103	0	0			1271	Y
GC019	00689	G04131	A005	608114008200	S01	06/17/1994	SEM	FL		G	8.5	0	0	412
341	1950	9999999	100	584	0	1164		963	45.3		.62		1108	N
GC019	00689	G04131	A005	608114008200	S01	12/13/1995	POT	FL	339	G	10.6	999	0	388
317	1950	9999999	100	402	0	879		718	45.3		.62		1230	N
GC019	00689	G04131	A005	608114008200	S01	06/09/1996	SEM	FL		G	24	999	0	625
894	1950	9999999	100	339	0	625		894	45.3		.62		1321	N
GC019	00689	G04131	A005	608114008200	S01	12/11/1996	SEM	FL		G	22.5	999	0	582
611	1950	9999999	100	410	0	621		652	45.3		.62		1104	N
GC019	00689	G04131	A005	608114008200	S01	06/21/1997	POT	FL	3126	G	14	999	0	330
384	1950	9999999	100	352	0	566		658	45.3		.62		1328	N
GC019	00689	G04131	A005	608114008200	S01	12/08/1997	SEM	FL		G	18	999	0	233
577	1950	9999999	100	368	0	311		769	0		.62		0	N
GC019	00689	G04131	A006	608114008600	S01	01/16/1993	QTR	FL		O	24	30		
	0	19886	91.9	960	70	1392		799	0	0			0	Y
GC019	00689	G04131	A006	608114008600	S01	02/05/1993	QTR	FL		O	24	30		
	0	32142	68	986	758	24364		1608	0	0			0	Y
GC019	00689	G04131	A006	608114008600	S01	05/01/1993	QTR	FL		O	24	34		
	0	18031	88	4901	96	1731		701	0	0			0	Y
GC019	00689	G04131	A006A	608114008600	S02	12/03/1993	COM	FL		G	8	8	104	1812
1	0	17423	1	6925	312	5436		3	46.2		0	SOLD	130	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	00689	G04131	A006B	608114008600	S03	11/11/1995	POT	FL		G	7	30		
	7000	7470	.6	5990	2979	22253		18	48		.593			
GC019	00689	G04131	A006B	608114008600	S03	12/03/1995	POT	FL		G	24	999	2880	22128
5	0	7683	.2	6090	2880	22128		5	48		.62		1230	N
GC019	00689	G04131	A006B	608114008600	S03	06/24/1996	SEM	FL		G	15	999	1208	2903
806	0	2402	40	4782	1933	4644		1290	37		.62		1321	N
GC019	00689	G04131	A006C	608114008600	S04	12/05/1997	POT	FL		G	20	999	463	603
1468	0	1302	76	1242	556	724		1761	26.5		.62		0	N
GC019	00689	G04131	A007	608114009200	S01	01/07/1994	COM	FL		O	12	12	76	765
124	0	10066	62	4188	152	1530		248	20.8		0	SOLD	185	
MI527	01956	G04136	B002	427033025800	S05	05/29/1993	SEM	FL		G	24	0	8	1250
166	1920	156250	95.4	930	8	1250		166	0		0		900	Y
MI527	01956	G04136	B002	427033025800	S05	11/22/1993	SEM	FL		G	24	0	8	1637
155	2010	204625	95.1	960	8	1637		155	0		0		950	Y
MI527	01956	G04136	B002	427033025800	S05	05/13/1994	SEM	FL		G	24	34	8	1254
153	1650	156750	95	1000	8	1254		153	52		0		990	N
MI527	01956	G04136	B002	427033025800	S05	12/29/1994	SEM	FL		G		34		
	1450	128333	95.24	990	9	1155		180	52					
MI527	01956	G04136	B002	427033025800	S05	06/27/1995	SEM	FL		G		64		
	1710	155167	96.72	1000	6	931		177	52.6					
MI527	01956	G04136	B002	427033025800	S06	04/28/1996	POT	FL		G	24	28		
	2415	214125	95.85	1320	8	1713		185	52.3		.59			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI527	01956	G04136	B002	427033025800	S05	05/16/1996	SEM	FL		G		26		
	2100	235444	96.12	1050	9	2119		223		54.1				
MI527	01956	G04136	B002	427033025800	S06	12/17/1996	SEM	FL		G		45		
	1100	373000	99	445	4	1492		443		54.1				
MI527	01956	G04136	B002	427033025800	S06	05/28/1997	SEM	FL		G		48		
	2000	431333	99	430	3	1294		497		52.4				
MI527	01956	G04136	B002	427033025800	S06	12/12/1997	SEM	FL		G		48		
	1300	227500	99	230	4	910		452		52.4				
MI527	00730	G04137	003	427034029300	S01	04/28/1993	COM	FL		G	24	18	89	4817
22.8	0	54124	20.4	3341	89	4817		23		51.8	0	VENT	0	
MI527	00730	G04137	003	427034029300	S01	05/23/1993	POT	FL		G	24	13	108.8	6038
2.5	0	55394	2.2	3260	109	6038		3		54.9	.641		0	
MI527	00730	G04137	003	427034029300	S01	05/25/1993	SEM	FL		G	24	0	183.2	6000
16	4200	32787	8	3250	183	6000		16		0	0		1	Y
MI527	00730	G04137	003	427034029300	S01	12/21/1993	SEM	FL		G	24	0	110	5220
60	3950	47455	35.3	3350	110	5220		60		0	0		1105	Y
MI527	00730	G04137	003	427034029300	S01	05/30/1994	SEM	FL		G	24	11	117	5123
135	3900	43786	53.6	3100	117	5123		135		52.6	0		1060	N
MI527	00730	G04137	003	427034029300	S01	11/02/1994	SEM	FL		G		12		
	3900	66450	93.07	2450	60	3987		806		51.9				
MI527	00730	G04137	003	427034029300	S01	05/28/1995	SEM	FL		G		10		
	2900	63079	94.46	2500	38	2397		648		52.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00276	G04139	B002	427034015100	S02	03/23/1996	POT	FL		G	6	64		
	480	9999999	0	278	0	1097	0			.6				
MI665	00276	G04139	B002	427034015100	S02	04/11/1996	SEM	FL		G		64		
	480	9999999	0	285	0	1557	0							
MI665	00276	G04139	B002	427034015100	S02	11/01/1996	SEM	FL		G		64		
	480	9999999	0	290	0	745	0							
MI665	00276	G04139	B002	427034015100	S02	05/12/1997	SEM	FL		G		64		
	380	9999999	0	180	0	738	0							
MI665	00276	G04139	B002	427034015100	S02	11/29/1997	SEM	FL		G		64		
	295	9999999	0	170	0	498	0							
MI665	00276	G04139	B003	427034015500	S01	05/08/1993	SEM	FL		G	24	0	0	1130
0	549	9999999	999.9	393	0	1130	0		0	0			340	Y
MI665	00276	G04139	B003	427034015500	S01	11/20/1993	SEM	FL		G	24	0	0	1186
0	540	9999999	999.9	379	0	1186	0		0	0			260	Y
MI665	00276	G04139	B003	427034015500	S01	12/23/1993	SEM	FL		G	24	0	0	2020
0	500	9999999	999.9	340	0	2020	0		0	0			300	Y
MI665	00276	G04139	B003	427034015500	S01	05/04/1994	SEM	FL		G	24	29	0	2086
0	486	9999999	999.9	3486	0	2086	0		0	0			300	N
MI665	00276	G04139	B003	427034015500	S01	11/23/1994	SEM	FL		G		29		
	486	9999999	0	349	0	1871	0							
MI665	00276	G04139	B003	427034015500	S01	06/10/1995	SEM	FL		G		29		
	495	9999999	0	339	0	1943	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI665	00276	G04139	B003	427034015500	S01	12/11/1995	SEM	FL		G		29		
	495	9999999	0	316	0	1612	0							
MI665	00276	G04139	B003	427034015500	S01	06/01/1996	SEM	FL		G		29		
	495	9999999	0	302	0	1298	0							
MI665	00276	G04139	B003	427034015500	S01	11/14/1996	SEM	FL		G		29		
	468	9999999	0	234	0	260	0							
MI665	00276	G04139	B003	427034015500	S01	04/19/1997	SEM	FL		G		6		
	425	9999999	0	180	0	920	0							
MI665	00276	G04139	B003	427034015500	S01	12/02/1997	SEM	FL		G		64		
	300	9999999	0	190	0	273	0							
BA437	02050	G04140	001	427044003400	S04	12/03/1993	POT	FL		G	24	32	.75	870
78	0	870000	99	1150	1	870	78	50.4		.578		0		
BA437	02050	G04140	002L	427044003700	D05	05/19/1993	SEM	FL		G	24	0	3	278
6	0	92667	66.7	480	3	278	6	0		0		0		Y
BA437	02050	G04140	004	427044004500	S06	05/27/1993	SEM	FL		G	24	0	4	1656
1	0	414000	20	1600	4	1656	1	0		0		0		Y
BA437	02050	G04140	004	427044004500	S06	12/01/1993	SEM	FL		G	24	18	4	1750
1	2250	437500	20	1000	4	1750	1	50.4		0		1000		Y
BA437	02050	G04140	004	427044004500	S06	06/14/1994	SEM	FL		G		24		
	2250	207500	22.22	1000	4	830	1	50.4						
BA437	02050	G04140	004	427044004500	S06	08/22/1994	SEM	FL		G		24		
	2250	775000	66.67	560	2	1550	4	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA437	02050	G04140	004	427044004500	S07	02/20/1996	POT	FL		G	24	14		
	2190	1700000	50	1800	1	1700	1	52	.58					
BA437	02050	G04140	004	427044004500	S07	05/21/1996	SEM	FL		G		12		
	2000	925000	33.33	1470	2	1850	1	54.7						
BA437	02050	G04140	004	427044004500	S07	10/31/1996	SEM	FL		G		99		
	1660	804000	50	980	1	804	1	55						
BA437	02050	G04140	004	427044004500	S07	05/19/1997	SEM	FL		G		99		
	1660	683000	0	720	1	683	0	55						
BA437	02050	G04140	004	427044004500	S07	12/06/1997	SEM	FL		G		22		
	960	299000	33.33	640	2	598	1	52.5						
BA437	02050	G04140	006U	427044007400	D02	05/27/1993	SEM	FL		G	24	0	4	1840
1	0	460000	20	1200	4	1840	1	0	0				0	Y
BA437	02050	G04140	006U	427044007400	D02	12/14/1993	SEM	FL		G	24	18	4	1260
1	1100	315000	20	850	4	1260	1	50.4	0				1000	Y
BA437	02050	G04140	006U	427044007400	D02	06/06/1994	SEM	FL		G		24		
	1100	625000	20	850	4	2500	1	50.4						
BA437	02050	G04140	006U	427044007400	D02	12/30/1994	SEM	FL		G		19		
	1100	745750	87.5	950	4	2983	28	50.4						
BA437	02050	G04140	006U	427044007400	D02	12/02/1995	SEM	FL		G		999		
	1000	825000	60	790	2	1650	3	58						
BA453	02050	G04140	008L	427044014800	D04	12/01/1993	POT	FL		G	24	14	1	1650
40	0	1650000	97.6	770	1	1650	40	50.4	.581				0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA437	02050	G04140	009L	427044020301	D01	05/20/1993	SEM	FL		G	24	0	3	501
8	0	167000	72.7	700	3	501		8	0	0			0	Y
BA437	02050	G04140	009U	427044020301	D02	05/27/1993	SEM	FL		G	24	0	4	2955
1	0	738750	20	1350	4	2955		1	0	0			0	Y
BA437	02050	G04140	009U	427044020301	D02	12/03/1993	SEM	FL			24	18	4	2700
1	1950	675000	20	950	4	2700		1	50.4	0			1000	N
BA437	02050	G04140	009U	427044020301	D02	06/14/1994	SEM	FL		G		24		
	1950	550000	20	950	4	2200		1	50.4					
BA437	02050	G04140	009U	427044020301	D02	07/12/1994	SEM	FL		G		24		
	1950	525000	20	950	4	2100		1	50.4					
BA437	02050	G04140	009U	427044020301	D02	06/14/1995	SEM	FL		G		24		
	1050	2750000	33.33	810	4	11000		2	50.4					
SA010	00105	G04143	A003	177314004500	S01	05/17/1993	SEM	UK		G	24	46		
	2080	69046	23.9	1440	175	12083		55	0	0			1000	Y
SA010	00105	G04143	A003	177314004500	S01	12/21/1993	SEM	UK		G	24	46		
	2050	71582	40.2	1170	67	4796		45	0	0			0	Y
SA010	00105	G04143	A003	177314004500	S01	06/17/1994	SEM	FL		G	8	0	16	1411
14	2050	86388	45.6	1160	49	4233		41	49.5	.62			0	N
SA010	00105	G04143	A003	177314004500	S01	12/04/1994	SEM	FL		G	4	999	9	696
6	1800	77370	41.3	1170	54	4178		38	49.5	.62			1058	Y
SA010	00105	G04143	A003	177314004500	S01	06/30/1995	SEM	FL		G	4	999	6	575
6	1800	90737	50	1160	38	3448		38	49.5	.62			1057	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA010	00105	G04143	A003	177314004500	S01	12/17/1995	SEM	FL		G	21	999	47	2747
34	1800	58130	41.9	1130	54	3139	39	49.5	.62		1100	N		
SA010	00105	G04143	A003	177314004500	S01	06/07/1996	SEM	FL		G	4	999	6	509
6	1800	92576	52.9	1110	33	3055	37	49.5	.62		0	N		
SA010	00105	G04143	A003	177314004500	S01	12/02/1996	SEM	FL		G	21.5	999	33	2404
34	1800	72514	50.7	1100	37	2683	38	49.5	.62		0	N		
WC049	00236	G04144	E002	177314000800	S05	08/16/1993	SEM	FL		G	24	0	2	2521
7	1400	1260500	77.8	1225	2	2521	7	0	0		1125	Y		
WC049	00236	G04144	E002	177314000800	S05	08/23/1993	POT	FL		G	24	64	2	2521
7	0	1260500	77.8	1225	2	2521	7	0	.612		0			
WC049	00236	G04144	E002	177314000800	S05	06/12/1994	SEM	FL		G	24	64	0	4774
0	1300	9999999	999.9	860	0	4774	0	0	0		510	N		
WC049	00236	G04144	E002	177314000800	S05	11/27/1994	SEM	FL		G		64		
	970	9999999	0	700	0	1808	0							
WC049	00236	G04144	E002	177314000800	S05	06/07/1995	SEM	FL		G		64		
	840	9999999	0	610	0	1528	0							
WC049	00236	G04144	E002	177314000800	S05	11/08/1995	SEM	FL		G		64		
	1500	225000	97.62	950	4	900	164	52						
WC049	00236	G04144	E002	177314000800	S05	12/02/1995	SEM	FL		G		64		
	800	9999999	0	780	0	1400	0							
WC049	00236	G04144	E002	177314000800	S05	06/08/1996	SEM	FL		G		64		
	800	9999999	0	220	0	18	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC049	00236	G04144	E002	177314000800	S05	09/19/1996	SEM	FL		G		64		
	880	9999999	0	600	0	116		0						
WC049	00236	G04144	E002	177314000800	S05	05/14/1997	SEM	FL		G		64		
	800	9999999	0	700	0	205		0						
WC049	00236	G04144	E002	177314000800	S05	11/21/1997	SEM	FL		G		64		
	750	9999999	0	460	0	75		0						
WC049	00236	G04144	E004C	177314002000	S03	05/02/1993	SEM	FL		G	24	0	0	558
0	1500	9999999	999.9	1100	0	558		0	0		0		931	Y
WC049	00236	G04144	E004C	177314002000	S03	08/27/1993	SEM	FL		G	24	0	2	401
8	1750	200500	80	1093	2	401		8	0		0		1016	Y
WC049	00236	G04144	E004C	177314002000	S03	12/09/1993	SEM	FL		G	24	0	0	83
0	0	9999999	999.9	1340	0	83		0	0		0		1018	Y
WC049	00236	G04144	E004C	177314002000	S03	06/06/1994	SEM	FL		G	24	64	0	341
0	700	9999999	999.9	500	0	341		0	0		0		500	N
WC049	00236	G04144	E004C	177314002000	S03	12/03/1995	POT	FL		G	24	64		
	3300	208900	0	1550	10	2089		0	50.5		.6			
WC049	00236	G04144	E004C	177314002000	S03	04/29/1997	SEM	FL		G		64		
	1080	9999999	0	100	0	366		0						
WC049	00236	G04144	E004C	177314002000	S03	11/22/1997	SEM	FL		G		64		
	1180	9999999	0	750	0	710		0						
SA017	00236	G04146	001	427150001900	S01	04/13/1993	SEM	FL		G	24	0	1	1605
2	1005	1605000	66.7	210	1	1605		2	0		0		68	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA017	00236	G04146	001	427150001900	S01	09/04/1993	SEM	FL		G	24	0	0	245
0	605	9999999	999.9	119	0	245	0	0	0		68	Y		
SA017	00236	G04146	001	427150001900	S01	12/09/1993	SEM	FL		G	24	0	0	234
0	0	9999999	999.9	115	0	234	0	0	0		90	Y		
SA017	00236	G04146	001	427150001900	S01	06/19/1994	SEM	FL		G	24	64	0	855
0	325	9999999	999.9	150	0	855	0	0	0		100	N		
SA017	00236	G04146	001	427150001900	S01	11/22/1994	SEM	FL		G		64		
	605	9999999	0	120	0	245	0							
SA017	00236	G04146	008U	427150002200	D02	12/04/1994	POT	FL		G	6	64		
	480	9999999	100	200	0	181	13			.6				Y
SA017	00236	G04146	008U	427150002200	D02	05/21/1995	SEM	FL		G		64		
	1220	9999999	0	120	0	474	0							
SA017	00236	G04146	008U	427150002200	D02	12/04/1995	SEM	FL		G		64		
	1380	9999999	0	100	0	156	0							
SA017	00236	G04146	008U	427150002200	D02	06/10/1996	SEM	FL		G		64		
	1300	9999999	0	140	0	492	0							
SA017	00236	G04146	008U	427150002200	D02	12/04/1996	SEM	FL		G		64		
	1350	9999999	0	90	0	500	0							
SA017	00236	G04146	008U	427150002200	D02	05/28/1997	SEM	FL		G		64		
	1470	9999999	0	90	0	526	0							
SA017	00236	G04146	A001	177314000700	S02	04/20/1993	SEM	FL		G	24	0	0	152
0	500	9999999	999.9	140	0	152	0	0	0		132	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA017	00236	G04146	A001	177314000700	S02	09/04/1993	SEM	FL		G	24	0	0	245
0	500	9999999	999.9	119	0	245	0	0	0		132	Y		
SA017	00236	G04146	A001	177314000700	S02	12/09/1993	SEM	FL		G	24	0	0	234
0	0	9999999	999.9	105	0	234	0	0	0		90	Y		
SA017	00236	G04146	A001	177314000700	S02	06/20/1994	SEM	FL		G	24	64	0	540
0	525	9999999	999.9	110	0	540	0	0	0		100	N		
SA017	00236	G04146	A001	177314000700	S02	11/20/1994	SEM	FL		G		64		
	520	9999999	0	125	0	147	0							
SA017	00236	G04146	A001	177314000700	S02	06/11/1995	SEM	FL		G		64		
	520	9999999	0	120	0	203	0							
SA017	00236	G04146	A001	177314000700	S02	11/27/1995	SEM	FL		G		64		
	330	9999999	0	150	0	45	0							
SA017	00236	G04146	A001	177314000700	S02	06/10/1996	SEM	FL		G		64		
	290	9999999	0	120	0	27	0							
SA017	00236	G04146	A001	177314000700	S02	11/25/1996	SEM	FL		G		64		
	510	9999999	0	120	0	126	0							
SA017	00236	G04146	A001	177314000700	S02	06/07/1997	SEM	FL		G		64		
	360	9999999	0	120	0	247	0							
SA017	00236	G04146	A001	177314000700	S02	11/26/1997	SEM	FL		G		64		
	650	9999999	0	100	0	70	0							
SA017	00236	G04146	B001C	177314005000	S03	05/12/1993	SEM	FL		G	24	0	0	515
0	500	9999999	999.9	130	0	515	0	0	0		88	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA017	00236	G04146	B001C	177314005000	S03	09/04/1993	SEM	FL		G	24	0	1	791
1	500	791000	50	119	1	791	1	0	0		88	Y		
SA017	00236	G04146	B001C	177314005000	S03	12/08/1993	SEM	FL		G	24	0	0	757
0	0	9999999	999.9	70	0	757	0	0	0		80	Y		
SA017	00236	G04146	B001C	177314005000	S03	06/19/1994	SEM	FL		G	24	64	785	785
0	500	1000	0	105	785	785	0	0	0		95	N		
SA017	00236	G04146	B001C	177314005000	S03	11/21/1994	SEM	FL		G		64		
	275	9999999	0	185	0	200	0							
SA017	00236	G04146	B001C	177314005000	S03	05/21/1995	SEM	FL		G		64		
	500	9999999	99	300	0	128	14							
SA017	00236	G04146	B004	177314006000	S01	05/07/1993	SEM	FL		G	24	0	0	244
0	500	9999999	999.9	150	0	244	0	0	0		116	Y		
SA017	00236	G04146	B004	177314006000	S01	09/04/1993	SEM	FL		G	24	0	0	128
0	500	9999999	999.9	119	0	128	0	0	0		116	Y		
SA017	00236	G04146	B004	177314006000	S01	12/08/1993	SEM	FL		G	24	0	0	301
0	0	9999999	999.9	70	0	301	0	0	0		80	Y		
SA017	00236	G04146	B004	177314006000	S01	06/20/1994	SEM	FL		G	24	64	0	282
0	350	9999999	999.9	100	0	282	0	0	0		95	N		
SA017	00236	G04146	B004	177314006000	S01	11/22/1994	SEM	FL		G		64		
	325	9999999	0	200	0	243	0							
SA017	00236	G04146	B004	177314006000	S01	05/22/1995	SEM	FL		G		64		
	320	37333	14.29	120	6	224	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA017	00236	G04146	B004	177314006000	S01	11/28/1995	SEM	FL		G		64		
	250	9999999	0	100	0	149	0							
SA017	00236	G04146	B004	177314006000	S01	06/10/1996	SEM	FL		G		64		
	250	9999999	0	150	0	95	0							
SA017	00236	G04146	B004	177314006000	S01	12/03/1996	SEM	FL		G		64		
	425	9999999	0	150	0	143	0							
SA017	00236	G04146	B004	177314006000	S01	06/07/1997	SEM	FL		G		64		
	150	9999999	0	60	0	158	0							
SA017	00236	G04146	B004	177314006000	S01	11/25/1997	SEM	FL		G		64		
	525	9999999	0	95	0	90	0							
SA017	00236	G04146	C002U	177314003100	D02	04/20/1993	SEM	FL		G	24	0	7	1512
1	1150	216000	12.5	145	7	1512	1	0	0				132	Y
SA017	00236	G04146	C002U	177314003100	D02	09/04/1993	SEM	FL		G	24	0	0	1195
0	1150	9999999	999.9	119	0	1195	0	0	0				132	Y
SA017	00236	G04146	C002U	177314003100	D02	12/09/1993	SEM	FL		G	24	0	0	123
0	0	9999999	999.9	120	0	123	0	0	0				90	Y
SA017	00236	G04146	C002U	177314003100	D02	06/14/1994	SEM	FL		G	24	64	0	459
0	380	9999999	999.9	100	0	459	0	0	0				90	N
SA017	00236	G04146	C002U	177314003100	D02	11/22/1994	SEM	FL		G		64		
	320	9999999	0	215	0	409	0							
SA017	00236	G04146	C002U	177314003100	D02	05/23/1995	SEM	FL		G		64		
	860	44000	71.43	120	2	88	5							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SA017	00236	G04146	C002U	177314003100	D02	11/28/1995	SEM	FL		G		64		
	480	9999999	0	100	0	128	0							
SA017	00236	G04146	C002U	177314003100	D02	06/10/1996	SEM	FL		G		64		
	420	9999999	0	170	0	82	0							
SA017	00236	G04146	C002U	177314003100	D02	12/03/1996	SEM	FL		G		64		
	530	9999999	0	175	0	98	0							
SA017	00236	G04146	C002U	177314003100	D02	06/10/1997	SEM	FL		G		64		
	460	9999999	0	140	0	45	0							
SA017	00236	G04146	C002U	177314003100	D02	11/24/1997	SEM	FL		G		64		
	1000	9999999	0	95	0	97	0							
HI515A	00185	G04189	A001	427094054300	S01	05/20/1993	SEM	FL		G	24	0	0	4931
1	560	9999999	100	400	0	4931	1		0	0			891	Y
HI515A	00185	G04189	A001	427094054300	S01	08/04/1994	POT	FL		G	24	40		
	465	9999999	100	310	0	1250	19			.564				Y
HI515A	00185	G04189	A001	427094054300	S01	11/19/1994	SEM	FL		G		18		
	955	9999999	0	325	0	448	0							
HI515A	00185	G04189	A001	427094054300	S01	05/07/1995	SEM	FL		G		17		
	362	9999999	0	303	0	500	0							
HI515A	00185	G04189	A001	427094054300	S01	09/12/1995	SEM	FL		G		17		
	340	9999999	0	340	0	700	0							
HI515A	00185	G04189	A001	427094054300	S01	05/16/1996	SEM	FL		G		17		
	340	9999999	0	340	0	985	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC618	01364	G04200	A001A	177024093000	S01	06/08/1993	SEM	FL		G	24	0	0	17362
4	1560	9999999	100	1020	0	17362	4	0	0		980	Y		
WC618	01364	G04200	A001A	177024093000	S01	11/21/1993	SEM	FL		G	24	0	0	15090
5	1560	9999999	100	1000	0	15090	5	0	0		1000	Y		
WC618	01364	G04200	A001A	177024093000	S01	04/09/1994	SEM	FL		G	24	64	0	14687
4	1410	9999999	100	1000	0	14687	4	0	0		1000	N		
WC618	01364	G04200	A001A	177024093000	S01	09/27/1994	SEM	FL		G		64		
	1440	9999999	99	940	0	13161	9							
WC618	01364	G04200	A001A	177024093000	S01	05/27/1995	SEM	FL		G		64		
	1500	9999999	99	1035	0	10624	22							
WC618	01364	G04200	A001A	177024093000	S01	11/12/1995	SEM	FL		G		64		
	1520	9999999	99	1040	0	9847	62							
WC618	01364	G04200	A001A	177024093000	S01	06/09/1996	SEM	FL		G		64		
	9450	9999999	99	870	0	7599	75							
WC618	01364	G04200	A001A	177024093000	S01	12/23/1996	SEM	FL		G		64		
	1500	9999999	99	1050	0	5431	64							
WC618	01364	G04200	A001A	177024093000	S01	06/11/1997	SEM	FL		G		64		
	1350	9999999	99	1000	0	4060	72							
WC618	01364	G04200	A001A	177024093000	S01	11/17/1997	SEM	FL		G		64		
	1340	9999999	99	850	0	3175	152							
WC618	02312	G04200	A002A	177024092901	S01	06/06/1993	SEM	FL		G	24	0	0	1169
221	980	9999999	100	221	0	1169	221	0	0		220	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC618	02312	G04200	A002A	177024092901	S01	11/18/1993	SEM	FL		G	24	0	0	2363
103	7400	9999999	100	410	0	2363		103	0	0			250	N
WC618	02312	G04200	A002A	177024092901	S01	04/01/1994	SEM	FL		G	24	64	0	426
0	300	9999999	999.9	210	0	426		0	0	0			200	N
WC618	02312	G04200	A002A	177024092901	S01	04/01/1994	POT	FL		G	24	64	0	426
0	0	9999999	999.9	210	0	426		0	0	.554			0	
WC618	01364	G04200	A003A	177024103700	S01	04/01/1993	POT	FL		G	8	37	0	2698
4	0	9999999	100	1160	0	8094		12	0	.56			0	
WC618	01364	G04200	A003A	177024103700	S01	04/05/1993	COM	FL		G	24	37	0	9207
9.5	0	9999999	100	1170	0	9207		9	0	0	SOLD		0	
WC618	01364	G04200	A003A	177024103700	S01	06/07/1993	SEM	FL		G	24	0	0	9351
21	1860	9999999	100	1180	0	9351		21	0	0			913	Y
WC618	01364	G04200	A003A	177024103700	S01	12/05/1993	SEM	FL		G	24	0	0	8306
51	1860	9999999	100	1110	0	8306		51	0	0			936	Y
WC618	01364	G04200	A003A	177024103700	S01	04/28/1994	SEM	FL		G	24	37	0	8214
63	1650	9999999	100	1090	0	8214		63	0	0			0	N
WC618	01364	G04200	A003A	177024103700	S01	09/27/1994	SEM	FL		G		48		
	1700	9999999	99	1040	0	5488		205						
WC618	01364	G04200	A003A	177024103700	S01	05/27/1995	SEM	FL		G		64		
	1700	9999999	99	210	0	1231		542						
WC618	01364	G04200	A003B	177024103700	S02	10/24/1995	POT	FL		G	19	48		
	1740	9999999	0	1010	0	973		0		.58				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC618	01364	G04200	A003B	177024103700	S02	11/14/1995	SEM	FL		G		48		
	1450	9999999	0	995	0	953		0						
WC618	01364	G04200	A004A	177024094200	S01	06/06/1993	SEM	FL		G	24	0	0	1688
0	1085	9999999	999.9	220	0	1688		0	0		0		220	Y
WC618	01364	G04200	A004A	177024094200	S01	11/06/1993	SEM	FL		G	24	0	0	895
1	1085	9999999	100	200	0	895		1	0		0		200	Y
WC618	01364	G04200	A004A	177024094200	S01	04/30/1994	SEM	FL		G	24	64	0	594
1	455	9999999	100	200	0	594		1	0		0		195	N
WC618	01364	G04200	A004A	177024094200	S01	10/04/1994	SEM	FL		G		64		
	980	9999999	99	210	0	261		1						
WC618	01364	G04200	A004A	177024094200	S01	05/30/1995	SEM	FL		G		64		
	450	9999999	0	195	0	364		0						
WC618	01364	G04200	A005A	177024103800	S01	04/30/1993	COM	FL		G	24	43	0	143
34	0	9999999	100	210	0	143		34	0		0	SOLD	0	
WC618	01364	G04200	A005A	177024103800	S01	05/21/1993	POT	FL		G	16.5	43	0	94
25	0	9999999	100	2	0	137		36	0		.6		0	
WC618	01364	G04200	A005A	177024103800	S01	06/06/1993	SEM	FL		G	24	0	0	1434
34	2800	9999999	100	230	0	1434		34	0		0		210	Y
WC618	01364	G04200	A005B	177024103800	S02	09/10/1993	POT	FL		G	5	20	0	1010
0	0	9999999	999.9	2080	0	4848		0	0		.6		0	
WC618	01364	G04200	A005B	177024103800	S02	09/11/1993	COM	FL		G	22	21	0	5.69
0	0	9999999	999.9	1960	0	6		0	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC618	01364	G04200	A005B	177024103800	S02	12/04/1993	SEM	FL		G	24	0	0	4522
6	2210	9999999	100	1330	0	4522		6	0	0			955	Y
WC618	01364	G04200	A005B	177024103800	S02	04/28/1994	SEM	FL		G	24	64	0	649
369	1200	9999999	100	200	0	649		369	0	0			195	N
WC618	01364	G04200	A005B	177024103800	S02	10/03/1994	SEM	FL		G		64		
	1160	9999999	99	210	0	466		347						
WC618	01364	G04200	A006A	177024104000	S01	04/01/1993	POT	FL		G	8	19	0	1737
1	0	9999999	100	1120	0	5211		3	0	.56			0	
WC618	01364	G04200	A006A	177024104000	S01	04/05/1993	COM	FL		G	24	19	0	5612
3.4	0	9999999	100	1160	0	5612		3	0	0		SOLD	0	
WC618	01364	G04200	A006A	177024104000	S01	06/07/1993	SEM	FL		G	24	0	0	5310
12	1500	9999999	100	1160	0	5310		12	0	0			9958	Y
WC618	01364	G04200	A006A	177024104000	S01	12/04/1993	SEM	FL		G	24	0	0	5024
203	1240	9999999	100	560	0	5024		203	0	0			215	Y
WC618	01364	G04200	A006A	177024104000	S01	04/28/1994	SEM	FL		G	24	39	0	2645
412	1300	9999999	100	540	0	2645		412	0	0			200	N
WC618	01364	G04200	A006A	177024104000	S01	10/03/1994	SEM	FL		G		64		
	1200	9999999	99	390	0	1934		718						
VR014	00003	G04208	A001	177054041800	S01	06/01/1993	SEM	FL		G	24	0	66	5229
0	3620	79227	0	2610	66	5229		0	0	0			1120	Y
VR014	00003	G04208	A001	177054041800	S01	12/21/1993	SEM	FL		G	24	0	49	5917
5	3970	120755	9.3	1900	49	5917		5	0	0			1140	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR014	00003	G04208	A001	177054041800	S01	06/02/1994	SEM	FL		G		23		
	2000	137568	40.54	1550	44	6053		30		42.6				
VR014	00003	G04208	A001	177054041800	S01	12/06/1994	SEM	FL		G		28		
	1760	132195	43.06	1550	41	5420		31		42.9				
VR014	00003	G04208	A001	177054041800	S01	06/16/1995	SEM	FL		G		28		
	1780	109978	39.19	1650	45	4949		29		42.9				
VR014	00003	G04208	A001	177054041800	S01	12/02/1995	SEM	FL		G		28		
	2600	198435	39.47	1500	23	4564		15		42.9				
VR014	00003	G04208	A001	177054041800	S01	05/06/1996	SEM	FL		G		28		
	2400	115436	32.76	1478	39	4502		19		47				
VR014	00003	G04208	A001	177054041800	S01	05/08/1997	SEM	FL		G		28		
	2050	182100	48.72	1300	20	3642		19		45				
VR014	00003	G04208	A001	177054041800	S01	12/08/1997	SEM	FL		G		32		
	1090	104140	4.44	1200	43	4478		2		44				
VR288	00491	G04213	A001D	177064048200	D02	05/21/1993	SEM	FL		G	24	0	3	717
1	340	239000	25	195	3	717		1	0		0		1090	Y
VR288	00491	G04213	A001D	177064048200	D02	12/06/1993	SEM	FL		G	24	0	0	600
0	300	9999999	999.9	200	0	600		0	0		0		1130	Y
VR288	00491	G04213	A004D	177064058500	D02	12/06/1993	SEM	FL		G	24	0	0	78
735	1260	9999999	100	400	0	78		735	0		0		1130	N
VR288	00491	G04213	A004D	177064058500	D02	05/07/1994	SEM	GL			24	64	0	100
0	1120	9999999	999.9	0	0	100		0	0		0		1113	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR288	00491	G04213	A005D	177064058600	D02	05/21/1993	SEM	FL		G	24	0	0	500
10	480	9999999	100	195	0	500		10	0		0		1090	Y
VR288	00491	G04213	A005D	177064058600	D02	05/07/1994	SEM	GL		G	24	64	0	100
0	1040	9999999	999.9	0	0	100		0	0		0		1113	N
VR288	00491	G04213	B002	177064060500	D03	03/26/1993	POT	FL		G	20	13	23.3	2496
2.5	0	106964	9.7	2050	28	2995		3	54.4		.589		0	
VR288	00491	G04213	B002	177064060500	D03	05/14/1993	SEM	FL		G	24	0	21	3000
1	2400	142857	4.5	1825	21	3000		1	0		0		1090	Y
VR288	00491	G04213	B002	177064060500	D03	12/06/1993	SEM	FL		G	24	0	28.8	2900
0	2310	100000	0	1600	29	2900		0	0		0		1130	Y
VR288	00491	G04213	B002	177064060500	D03	06/23/1994	SEM	GL		G	24	48	15	2022
19	2200	134800	55.9	1105	15	2022		19	53.4		0		1100	N
VR288	00491	G04213	B002	177064060500	D03	12/09/1994	SEM	GL		G		48		
	1925	106923	59.38	1160	13	1390		19	49.3					
VR288	00491	G04213	B002	177064060500	D03	05/03/1995	SEM	FL		G		48		
	1200	15500	92.59	1010	2	31		25	54					
VR288	00491	G04213	B002D	177064060500	D02	05/21/1993	SEM	FL		G	24	0	0	100
5	770	9999999	100	195	0	100		5	0		0		770	Y
VR288	00491	G04213	B002D	177064060500	D02	05/28/1995	SEM	FL		G		48		
	1170	82000	30.77	560	5	410		2	54					
VR315	03035	G04215	A001	177064045500	S01	05/26/1996	SEM	GL		O		64		
		0	99	130	6	0		1282	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR315	03035	G04215	A002	177064053100	D01	03/07/1993	QTR	GL		O	24	40	51	.66
341.31	0	20	87	140	51	1		341	0		0		0	Y
VR315	03035	G04215	A002	177064053100	D01	07/27/1993	QTR	GL		O	24	32	64	59.97
428.31	0	938	87	280	64	60		428	0		0		0	N
VR315	03035	G04215	A002	177064053100	D01	10/16/1993	POT	GL		O	15	24	26.87	187.5
280.6	0	6977	91.3	440	43	300		449	36		.57		0	
VR315	03035	G04215	A002	177064053100	D01	03/13/1994	QTR	GL		O	24	18	37	349.98
299.36	0	9459	89	600	37	350		299	0		0		0	N
VR315	03035	G04215	A002	177064053100	D01	04/18/1994	QTR	GL		O	24	15	30	69.21
270	0	2300	90	480	30	69		270	0		0		0	N
VR315	03035	G04215	A002	177064053100	D01	12/04/1994	SEM	GL		O		11		
	1000	0	93.3	630	25	0		348	35.6					
VR315	03035	G04215	A004	177064056100	S01	03/14/1993	QTR	GL		O	24	40	66	5.28
281.37	0	76	81	80	66	5		281	0		0		0	Y
VR315	03035	G04215	A004	177064056100	S01	07/25/1993	QTR	GL		O	24	64	112	70
510.22	0	625	82	60	112	70		510	0		0		0	N
VR315	03035	G04215	A004	177064056100	S01	10/18/1993	POT	GL		O	8	64	42	6.6
245	0	159	85.4	60	126	20		735	33.7		.57		0	
VR315	03035	G04215	A004	177064056100	S01	03/12/1994	QTR	GL		O	24	64	121	0
383.17	0	0	76	80	121	0		383	0		0		0	N
VR315	03035	G04215	A004	177064056100	S01	04/20/1994	QTR	GL		O	24	64	133	0
421.17	0	0	76	60	133	0		421	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR315	03035	G04215	A004	177064056100	S01	12/04/1994	SEM	GL		O		64		
	1000	0	73.46	80	138	0		382		33.7				
VR315	03035	G04215	A004	177064056100	S01	06/04/1996	SEM	GL		O		64		
		0	83.73	70	109	0		561		40				
VR315	03035	G04215	A004	177064056100	S01	11/22/1996	SEM	GL		O		64		
		3714	95.48	100	14	52		296		38.2				
VR315	03035	G04215	A004	177064056100	S01	06/08/1997	SEM	GL		O		64		
		0	89.17	90	65	0		535		38				
VR315	03035	G04215	A005	177064056701	S02	12/03/1996	SEM	FL		G		15		
	1880	9999999	99	1200	0	2347		7						
VR315	03035	G04215	A005	177064056701	S02	05/31/1997	SEM	FL		G		15		
	1880	202000	33.33	1175	2	404		1		59.7				
VR315	03035	G04215	A006	177064060301	S02	03/10/1993	QTR	GL		O	24	40	68	4.08
385.33	0	59	85	60	68	4		385	0	0			0	Y
VR315	03035	G04215	A006	177064060301	S02	07/24/1993	QTR	GL		O	24	32	43	13.11
315.33	0	302	88	240	43	13		315	0	0			0	N
VR315	03035	G04215	A006	177064060301	S02	10/17/1993	POT	GL		O	22	32	41.25	0
339	0	0	89.2	75	45	0		370	34	0			0	
VR315	03035	G04215	A006	177064060301	S02	03/14/1994	QTR	GL		O	24	44	78	0
312	0	0	80	80	78	0		312	0	0			0	N
VR315	03035	G04215	A006	177064060301	S02	05/03/1994	QTR	GL		O	24	50	83	0
262.83	0	0	76	120	83	0		263	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR315	03035	G04215	A006	177064060301	S02	12/04/1994	SEM	GL		O		44		
	900	0	77.45	160	69	0		237		33.6				
VR315	03035	G04215	A006	177064060301	S02	05/25/1996	SEM	GL		O		64		
		0	93.81	60	31	0		470		40				
VR315	03035	G04215	A006	177064060301	S02	11/24/1996	SEM	GL		O		64		
		2914	89.46	70	35	102		297		38.2				
VR315	03035	G04215	A006	177064060301	S02	06/03/1997	SEM	GL		O		64		
		5100	91.12	100	30	153		308		38				
VR315	03035	G04215	A008	177064076800	S01	12/31/1995	POT	FL		G	24	24		
	2650	1275400	0	2100	5	6377		0		41	.59			
VR315	03035	G04215	A008	177064076800	S01	05/31/1996	SEM	FL		G		40		
	1540	1796800	28.57	1530	5	8984		2		40				
VR315	03035	G04215	A008	177064076800	S01	11/22/1996	SEM	FL		G		40		
	2100	2007250	33.33	1525	4	8029		2		60				
VR315	03035	G04215	A008	177064076800	S01	05/19/1997	SEM	FL		G		36		
	1910	6776000	50	1380	1	6776		1		59.7				
VR315	03035	G04215	A008	177064076800	S01	11/09/1997	SEM	FL		G		22		
	2225	206000	99	1080	5	1030		726		41				
SM155	01935	G04220	A003	177084046300	D01	01/19/1993	QTR	FL		O	24	18	120	2424.96
341.54	0	20208	74	2150	120	2425		342	0	0			0	Y
SM155	01935	G04220	A003	177084046300	D01	05/04/1993	QTR	FL		O	24	20	49	1475.98
651	0	30122	93	1740	49	1476		651	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM155	01935	G04220	A003	177084046300	D01	07/11/1993	QTR	FL		O	24	24	64	2681.86
1002.67	0	41906	94	1800	64	2682		1003	0	0		0		Y
SM155	01935	G04220	A003	177084046300	D01	05/31/1994	SEM	FL		O	24	30	30	1232
1730	1300	41067	98.3	1010	30	1232		1730	39.1	0		135		N
SM155	01935	G04220	A003	177084046300	D01	11/20/1994	SEM	FL		O		64		
	1140	51783	98.35	665	60	3107		3566	40.4					
SM155	01935	G04220	A003	177084046300	D01	05/22/1995	SEM	FL		O		64		
		39904	98.21	220	52	2075		2852	40.4					
SM155	01935	G04220	A003	177084046300	D01	11/15/1995	SEM	FL		O		64		
	1140	61538	99	110	13	800		2892	40					
SM155	01935	G04220	A003	177084046300	D01	12/03/1996	SEM	GL		O		64		
	900	9999999	99	105	0	100		2229						
SM155	01935	G04220	A020	177084081100	S01	05/06/1996	POT	FL		G	12	34		
	2575	54992	0	2000	266	14628		0	54.4	.6				
SM155	01935	G04220	A020	177084081100	S01	12/03/1996	SEM	FL		G		25		
	2250	32297	90.02	1405	128	4134		1154	42.1					
SM155	01935	G04220	A020	177084081100	S01	05/23/1997	SEM	GL		G		64		
	1730	10526	98.42	210	38	400		2360	42					
SM155	01935	G04220	A020	177084081100	S01	11/11/1997	SEM	GL		G		64		
	1730	12407	98.91	220	27	335		2457	42.4					
EI297	00003	G04225	A001	177104115100	S03	04/01/1994	POT	FL		G	24	32	0	686
0	0	9999999	999.9	1050	0	686		0	0	.59		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI297	00003	G04225	A001	177104115100	S03	06/15/1994	SEM	FL		G	24	99	0	8752
0	1620	9999999	999.9	880	0	8752	0	0		0			0	N
EI297	00003	G04225	A001	177104115100	S05	11/10/1996	POT	FL		G	24	28		
	1400	9999999	100	600	0	1340	0			.6				
EI297	00003	G04225	A001	177104115100	S05	06/03/1997	SEM	FL		G		28		
	1092	9999999	99	260	0	439	288							
EI297	00003	G04225	A002	177104115800	S01	06/14/1993	SEM	FL		G	24	0	0	7626
0	0	9999999	999.9	890	0	7626	0	0		0			0	Y
EI297	00003	G04225	A002	177104115800	S01	12/06/1993	SEM	FL		G	24	0	0	7338
1	0	9999999	100	880	0	7338	1	0		0			0	Y
EI297	00003	G04225	A002	177104115800	S01	06/16/1994	SEM	FL		G	24	99	0	6608
0	1280	9999999	999.9	890	0	6608	0	0		0			0	N
EI297	00003	G04225	A002	177104115800	S01	12/02/1994	SEM	FL		G		64		
	1120	9999999	0	920	0	5648	0							
EI297	00003	G04225	A002	177104115800	S01	06/14/1995	SEM	FL		G		64		
	1120	9999999	0	600	0	9307	0							
EI297	00003	G04225	A002	177104115800	S01	12/01/1995	SEM	FL		G		64		
	820	9999999	0	485	0	8553	0							
EI297	00003	G04225	A003	177104116100	S03	06/05/1993	SEM	FL		G	24	0	0	2870
30	0	9999999	100	880	0	2870	30	0		0			0	Y
EI297	00003	G04225	A003	177104116100	S04	11/27/1996	POT	FL		G	24	64		
	1450	9999999	0	400	0	406	0			.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI297	00003	G04225	A003	177104116100	S04	05/19/1997	SEM	FL		G		48		
	200	9999999	0	200	0	11		0						
EI297	00003	G04225	A004	177104137100	S01	02/26/1994	POT	FL		G	24	29	0	6715
2	0	9999999	100	1125	0	6715		2	0		.59		0	
EI297	00003	G04225	A004	177104137100	S01	06/11/1994	SEM	FL		G	24	99	0	8825
0	1630	9999999	999.9	880	0	8825		0	0		0		0	N
EI297	00003	G04225	A004	177104137100	S01	12/08/1994	SEM	FL		G		64		
	1600	9999999	99	900	0	5058		32						
EI297	00003	G04225	A004	177104137100	S02	05/30/1995	POT	FL		G	24	64		
	1050	9999999	0	640	0	4761		0			.59			Y
EI297	00003	G04225	A004	177104137100	S02	06/13/1995	SEM	FL		G		64		
	1250	9999999	0	600	0	4735		0						
EI297	00003	G04225	A004	177104137100	S02	12/02/1995	SEM	FL		G		64		
	1010	9999999	0	470	0	3749		0						
EI297	00003	G04225	A004	177104137100	S02	04/28/1996	SEM	FL		G		64		
	800	9999999	0	390	0	3288		0						
EI297	00003	G04225	A004	177104137100	S02	12/25/1996	SEM	FL		G		64		
	730	9999999	0	280	0	2983		0						
EI297	00003	G04225	A004	177104137100	S02	06/04/1997	SEM	FL		G		48		
	750	9999999	0	220	0	2403		0						
EI297	00003	G04225	A004	177104137100	S02	11/29/1997	SEM	FL		G		48		
	680	9999999	0	240	0	2227		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01284	G04228	003	177114083300	S01	05/02/1993	SEM	FL		G	24	0	0	570
698	1380	9999999	100	520	0	570		698	0	0			375	Y
SS113A	01284	G04228	004D	177114083600	D02	12/16/1994	SEM	FL		G		20		
	1470	85500	98.94	580	6	513		511	49.4					
SS113A	01284	G04228	004D	177114083600	D02	12/16/1994	POT	FL		G	21	20		
	1470	85500	98.94	580	6	513		511	49.4	.568				Y
SS113A	01284	G04228	004D	177114083600	D02	05/03/1995	SEM	FL		G		20		
	1460	9999999	99	495	0	399		544						
SS113A	01284	G04228	A001	177114054600	S01	05/28/1993	SEM	FL		G	24	0	2	530
1	920	265000	33.3	430	2	530		1	0	0			380	Y
SS113A	01284	G04228	A001	177114054600	S01	04/23/1994	SEM	FL		G	24	28	10	980
56	770	98000	84.8	350	10	980		56	51.3	0			1055	N
SS169	03407	G04231	B002	177114057101	S01	09/09/1993	COM	FL		G	24	21	16	7059
48	0	441188	75	2425	16	7059		48	0	0		SOLD	0	
SS169	03407	G04231	B002	177114057101	S01	09/29/1993	POT	FL		G	22	48	42.16	18400.2
13.75	0	436370	24.6	2275	46	20073		15	42.1	.6			0	
SS169	03407	G04231	B002	177114057101	S01	12/06/1993	SEM	FL		G	24	39	52	21522
0	0	413885	0	2180	52	21522		0	43	0			1250	Y
SS169	03407	G04231	B002	177114057101	S01	02/17/1994	SEM	FL		G	24	43	66	22973
0	2580	348076	0	180	66	22973		0	43	0			1310	N
SS169	03407	G04231	B002	177114057101	S01	12/24/1994	SEM	FL		G		44		
	2410	622813	99	1460	16	9965		1789	43					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B002	177114057101	S01	06/10/1995	SEM	FL		G		40		
	2410	583500	99	1240	6	3501		1952	43					
SS169	03407	G04231	B002	177114057101	S01	11/06/1995	SEM	FL		G		42		
		9999999	99	1200	0	1013		884	43					
SS169	03407	G04231	B002	177114057101	S01	05/13/1996	SEM	FL		G		42		
	4300	135556	99	1200	9	1220		1426	42.8					
SS169	03407	G04231	B004	177114058500	S02	01/16/1993	QTR	GL		O	24	74	102	131.27
1070.41	0	1284	91.3	170	102	131		1070	0	0		0		Y
SS169	03407	G04231	B004	177114058500	S02	02/11/1993	QTR	GL		O	24	74	113	73.9
1017	0	655	90	170	113	74		1017	0	0		0		Y
SS169	03407	G04231	B004	177114058500	S02	04/18/1993	QTR	GL		O	24	74	104	6.97
1105.3	0	67	91.4	150	104	7		1105	0	0		0		Y
SS169	03407	G04231	B004	177114058500	S02	07/16/1993	QTR	GL		O	24	74	84	29.99
1082.67	0	357	92.8	180	84	30		1083	0	0		0		Y
SS169	03407	G04231	B004	177114058500	S02	08/09/1993	QTR	GL		O	24	74	99	38.21
891	0	384	90	170	99	38		891	0	0		0		Y
SS169	03407	G04231	B004	177114058500	S02	05/03/1994	SEM	GL		O	24	74	67	42
895	1050	627	93	180	67	42		895	33	0			100	N
SS169	03407	G04231	B004	177114058500	S02	08/18/1994	SEM	GL		O		74		
	1050	2063	94.37	200	64	132		1073	33					
SS169	03407	G04231	B004	177114058500	S03	10/21/1994	POT	FL		G	24	17		
	3140	92733	2.17	2380	45	4173		1	49	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B004	177114058500	S03	12/23/1994	SEM	FL		G		16		
	3140	99857	8.7	1950	42	4194		4		49				
SS169	03407	G04231	B004	177114058500	S03	05/06/1995	SEM	FL		G		36		
	1800	95500	98.2	540	10	955		547		49				
SS169	03407	G04231	B004	177114058500	S04	09/26/1995	POT	FL		G	24	8		
		9999999	0	2850	0	1083		0		48	.6			
SS169	03407	G04231	B004	177114058500	S04	11/26/1995	SEM	FL		G		8		
		228400	0	2276	5	1142		0		49				
SS169	03407	G04231	B004	177114058500	S04	05/15/1996	SEM	FL		G		13		
	6200	9999999	99	1450	0	353		353		48				
SS169	03407	G04231	B004	177114058500	S05	09/15/1997	POT	FL		G	24	8		
	2800	88944	5.26	2450	18	1601		1		48.1	.6			
SS169	03407	G04231	B004	177114058500	S05	10/10/1997	SEM	FL		G		10		
	2800	90667	0	1700	12	1088		0		48.1				
SS169	03407	G04231	B005	177114058000	S02	01/18/1993	QTR	GL		O	24	46	1299	846.95
1581.27	0	652	54.9	195	1299	847		1581	0	0		0		Y
SS169	03407	G04231	B005	177114058000	S02	04/19/1993	QTR	GL		O	24	46	1223	717.9
1614.59	0	587	56.9	200	1223	718		1615	0	0		0		Y
SS169	03407	G04231	B005	177114058000	S02	07/06/1993	QTR	GL		O	24	54	915	550.83
1437.19	0	602	61.1	180	915	551		1437	0	0		0		Y
SS169	03407	G04231	B005	177114058000	S02	04/18/1994	SEM	GL		O	24	64	600	314
1398	1050	523	70	110	600	314		1398	30	0		110		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G04231	B005	177114058000	S02	09/13/1994	SEM	GL		O		74		
	1050	374	56.98	120	780	292		1033	30					
SS169	03407	G04231	B005	177114058000	S02	04/04/1995	SEM	GL		O		74		
	1080	671	73.68	120	507	340		1419	30					
SS169	03407	G04231	B005	177114058000	S02	12/11/1995	SEM	GL		O		74		
	1080	1060	75.42	120	497	527		1525	30					
SS169	03407	G04231	B005	177114058000	S02	05/11/1996	SEM	GL		O		74		
		1015	78.2	200	327	332		1173	29.5					
SS169	03407	G04231	B005	177114058000	S02	10/13/1996	SEM	GL		O		74		
	1060	898	79.65	155	384	345		1503	30					
SS169	03407	G04231	B005	177114058000	S02	03/08/1997	SEM	GL		O		74		
	1080	2264	77	160	284	643		951	29.5					
SS169	03407	G04231	B005	177114058000	S02	09/22/1997	SEM	GL		O		74		
	1110	1740	73.51	140	539	938		1496	29.5					
SS169	03407	G04231	B007	177114062100	S01	01/07/1993	QTR	GL		O	24	96	121	207.15
144.93	0	1711	54.5	110	121	207		145	0	0		0		Y
SS169	03407	G04231	B007	177114062100	S01	04/12/1993	QTR	GL		O	24	96	96	118.08
154	0	1229	61.6	120	96	118		154	0	0		0		Y
SS169	03407	G04231	B007	177114062100	S01	05/01/1993	QTR	GL		O	24	96	134	128.51
155.42	0	963	53.7	120	134	129		155	0	0		0		Y
SS169	03407	G04231	B007	177114062100	S01	06/04/1993	QTR	GL		O	24	96	261	774.39
317.71	0	2966	54.9	120	261	774		318	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B007	177114062100	S01	07/05/1993	QTR	GL		O	24	96	95	122.07
121.89	0	1284	56.2	125	95	122		122	0	0			0	Y
SS169	03407	G04231	B007	177114062100	S01	04/27/1994	SEM	GL		O	24	96	73	31
110	1450	425	60.1	105	73	31		110	32	0			115	N
SS169	03407	G04231	B007	177114062100	S01	08/21/1994	SEM	GL		O		96		
	1450	3229	61.75	160	70	226		113	32					
SS169	03407	G04231	B007	177114062100	S01	04/22/1995	SEM	GL		O		64		
	1080	3843	72.22	110	70	269		182	32					
SS169	03407	G04231	B007	177114062100	S01	12/09/1995	SEM	GL		O		64		
	1450	7532	72.02	160	47	354		121	32					
SS169	03407	G04231	B007	177114062100	S01	05/17/1996	SEM	GL		O		64		
		1667	68.83	100	48	80		106	31.7					
SS169	03151	G04231	B008	177114063200	S02	02/10/1993	QTR	GL		O	24	64	153	46.97
1860.16	0	307	92.4	200	153	47		1860	0	0			0	Y
SS169	03151	G04231	B008	177114063200	S02	02/18/1993	QTR	GL		O	24	64	125	24
1437.5	0	192	92	190	125	24		1438	0	0			0	Y
SS169	03151	G04231	B008	177114063200	S02	04/01/1993	QTR	GL		O	24	64	112	151.42
1361.68	0	1348	92.4	200	112	151		1362	0	0			0	Y
SS169	03151	G04231	B008	177114063200	S02	05/03/1993	QTR	GL		O	24	64	127	166.62
1253.44	0	1315	90.8	190	127	167		1253	0	0			0	Y
SS169	03151	G04231	B008	177114063200	S02	06/05/1993	QTR	GL		O	24	64	222	104.56
2699.05	0	473	92.4	200	222	105		2699	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03151	G04231	B008	177114063200	S02	07/05/1993	QTR	GL		O	24	64	111	77.26
1294.06	0	694	92.1	200	111	77		1294	0	0		0		Y
SS169	03151	G04231	B008	177114063200	S02	04/14/1994	SEM	GL		O	24	96	124	108
1429	1020	871	92	140	124	108		1429	32	0		110		N
SS169	03151	G04231	B008	177114063200	S02	09/05/1994	SEM	GL		O		96		
	1020	843	93.96	165	356	300		5536	32					
SS169	03151	G04231	B008	177114063200	S03	06/28/1996	POT	FL		O	24	24		
		1337	4.09	740	1242	1661		53	32	.6				
SS169	03151	G04231	B008	177114063200	S03	10/19/1996	SEM	FL		O		31		
	1200	1160	24.97	260	730	847		243	32					
SS169	03151	G04231	B008	177114063200	S03	03/01/1997	SEM	FL		O		48		
	1200	823	27.72	200	631	519		242	32					
SS169	03151	G04231	B008	177114063200	S03	11/14/1997	SEM	GL		O		64		
	1200	1216	42.21	160	408	496		298	32					
SS169	03407	G04231	B009	177114064000	S01	01/18/1993	QTR	GL		O	24	80	562	221.99
131.83	0	395	19	170	562	222		132	0	0		0		Y
SS169	03407	G04231	B009	177114064000	S01	04/26/1993	QTR	GL		O	24	80	655	153.27
145.73	0	234	18.2	150	655	153		146	0	0		0		Y
SS169	03407	G04231	B009	177114064000	S01	07/04/1993	QTR	GL		O	24	80	536	222.44
139.91	0	414	20.7	200	536	222		140	0	0		0		Y
SS169	03407	G04231	B009	177114064000	S01	05/01/1994	SEM	GL		O	24	74	440	345
189	1050	784	30	153	440	345		189	29	0		145		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G04231	B009	177114064000	S01	09/20/1994	SEM	GL		O		74		
	920	643	12.03	185	563	362		77	29					
SS169	03407	G04231	B009	177114064000	S01	04/04/1995	SEM	GL		O		74		
	1050	527	31.54	160	471	248		217	29					
SS169	03407	G04231	B009	177114064000	S01	12/08/1995	SEM	GL		O		74		
	1080	645	29	140	470	303		192	29					
SS169	03407	G04231	B009	177114064000	S01	05/15/1996	SEM	GL		O		74		
		904	42.02	140	178	161		129	29					
SS169	03407	G04231	B009	177114064000	S01	10/18/1996	SEM	GL		O		64		
	1110	1423	51.47	160	362	515		384	29					
SS169	03407	G04231	B009	177114064000	S01	03/03/1997	SEM	GL		O		64		
	1110	2485	41.94	200	270	671		195	29					
SS169	03407	G04231	B009	177114064000	S01	09/21/1997	SEM	GL		O		64		
	1110	2081	31.02	130	507	1055		228	29					
SS169	03407	G04231	B010	177114066201	S01	01/19/1993	QTR	GL		O	24	96	91	77.17
74.76	0	846	45.1	90	91	77		75	0	0			0	Y
SS169	03407	G04231	B010	177114066201	S01	04/21/1993	QTR	GL		O	24	96	80	43.04
60.85	0	538	43.2	110	80	43		61	0	0			0	Y
SS169	03407	G04231	B010	177114066201	S01	05/24/1993	QTR	GL		O	24	96	93	38.22
74.87	0	409	44.6	95	93	38		75	0	0			0	Y
SS169	03407	G04231	B010	177114066201	S01	07/27/1993	QTR	GL		O	24	76	88	24.99
84.55	0	284	49	100	88	25		85	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B010	177114066201	S01	08/29/1993	QTR	GL		O	24	96	87	13.48
74.71	0	149	46.2	100	87	13		75	0	0		0		Y
SS169	03407	G04231	B010	177114066201	S01	04/06/1994	SEM	GL		O	24	96	111	25
91	1050	225	45	170	111	25		91	29	0		95		N
SS169	03407	G04231	B010	177114066201	S01	08/20/1994	SEM	GL		O		96		
	990	842	51.9	105	114	96		123	29					
SS169	03407	G04231	B010	177114066201	S01	04/15/1995	SEM	GL		O		96		
	1080	918	63.02	110	98	90		167	29					
SS169	03407	G04231	B010	177114066201	S01	11/26/1995	SEM	GL		O		96		
	1090	1046	59.18	140	109	114		158	29					
SS169	03407	G04231	B010	177114066201	S02	05/03/1996	POT	FL		O	24	20		
	3850	103705	10.34	1220	78	8089		9	45	.65				
SS169	03407	G04231	B010	177114066201	S02	06/10/1996	SEM	FL		O		28		
		5304	0	1725	881	4673		0	45					
SS169	03407	G04231	B010	177114066201	S02	10/19/1996	SEM	FL		O		38		
	2688	3392	0	825	891	3022		0	45					
SS169	03407	G04231	B010	177114066201	S02	03/01/1997	SEM	FL		O		40		
	1500	2699	0	490	498	1344		0	45					
SS169	03407	G04231	B010	177114066201	S02	10/10/1997	SEM	GL		O		64		
	1125	1294	.44	160	456	590		2	45					
SS169	03407	G04231	B011	177114064300	D02	01/29/1993	QTR	GL		O	24	48	329	438.89
66.91	0	1334	16.9	125	329	439		67	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B011	177114064300	D02	02/07/1993	QTR	GL		O	24	28	471	432.85
8.63	0	919	1.8	300	471	433		9	0	0			0	Y
SS169	03407	G04231	B011	177114064300	D02	02/09/1993	COM	FL		O	24	20	316	154
0	0	487	0	240	316	154		0	0	0		SOLD	0	
SS169	03407	G04231	B011	177114064300	D02	02/09/1993	POT	FL		O	4	20	52.66	25.67
0	0	487	0	240	316	154		0	31	.6			0	
SS169	03407	G04231	B011	177114064300	D02	03/30/1993	QTR	GL		O	24	40	737	383.24
80.98	0	520	9.9	100	737	383		81	0	0			0	Y
SS169	03407	G04231	B011	177114064300	D02	04/25/1993	QTR	GL		O	24	48	860	476.44
121.74	0	553	12.4	100	860	476		122	0	0			0	Y
SS169	03407	G04231	B011	177114064300	D02	07/03/1993	QTR	GL		O	24	48	935	378.68
44.06	0	405	4.5	185	935	379		44	0	0			0	Y
SS169	03407	G04231	B011	177114064300	D02	04/20/1994	SEM	GL		O	24	64	528	186
60	1200	352	10.2	120	528	186		60	29	0			150	N
SS169	03407	G04231	B011	177114064300	D02	09/11/1994	SEM	GL		O		64		
	1200	1	54.7	155	786	1		949	29					
SS169	03407	G04231	B011	177114064300	D02	04/23/1995	SEM	GL		O		22		
	1325	773	2.35	210	291	225		7	29					
SS169	03407	G04231	B011	177114064300	D02	12/16/1995	SEM	GL		O		22		
	1325	211	7.2	450	322	68		25	29					
SS169	03407	G04231	B011	177114064300	D02	05/13/1996	SEM	GL		O		24		
		500	20.29	400	334	167		85	28.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G04231	B011	177114064300	D02	10/29/1996	SEM	GL		O		24		
	1100	124	19.85	400	218	27		54	29					
SS169	03407	G04231	B011	177114064300	D02	03/04/1997	SEM	GL		O		30		
	1325	3014	29.93	250	295	889		126	28.7					
SS169	03407	G04231	B011	177114064300	D02	09/24/1997	SEM	GL		O		48		
	1325	437	19.76	500	268	117		66	28.7					
SS169	03407	G04231	B011D	177114064300	D03	01/30/1993	QTR	FL		O	24	9	826	329.57
96.91	0	400	10.5	1120	826	330		97	0	0		0		N
SS169	03407	G04231	B011D	177114064300	D03	02/10/1993	COM	FL		O	24	22	1220	527
0	0	432	0	1110	1220	527		0	0	0	SOLD	0		
SS169	03407	G04231	B011D	177114064300	D03	02/13/1993	QTR	FL		O	24	24	1453	704.71
25.13	0	485	1.7	1060	1453	705		25	0	0		0		Y
SS169	03407	G04231	B011D	177114064300	D03	02/13/1993	POT	FL		O	6	24	363.25	172.75
6.49	0	476	1.8	1060	1453	691		26	32.3	.6		0		
SS169	03407	G04231	B011D	177114064300	D03	04/12/1993	QTR	FL		O	24	28	925	724.27
130.94	0	783	12.4	450	925	724		131	0	0		0		Y
SS169	03407	G04231	B011D	177114064300	D03	07/13/1993	QTR	FL		O	24	48	588	265.78
210.91	0	452	26.4	140	588	266		211	0	0		0		Y
SS169	03407	G04231	B011D	177114064300	D03	09/10/1993	QTR	GL		O	24	64	690	421.59
326.2	0	612	32.1	150	690	422		326	0	0		0		Y
SS169	03407	G04231	B011D	177114064300	D03	05/04/1994	SEM	GL		O	24	64	286	121
179	1435	423	38.5	140	286	121		179	32	0		150		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B011D	177114064300	D03	09/10/1994	SEM	GL		O		64		
	1435	816	48.52	210	609	497		574	22					
SS169	03407	G04231	B011D	177114064300	D03	04/23/1995	SEM	GL		O		22		
	1325	765	2.33	210	294	225		7	29					
SS169	03407	G04231	B011D	177114064300	D03	12/17/1995	SEM	GL		O		64		
	110	331	70.28	110	148	49		350	22					
SS169	03407	G04231	B011D	177114064300	D03	05/13/1996	SEM	GL		O		64		
		1368	70.53	180	201	275		481	22.2					
SS169	03407	G04231	B011D	177114064300	D03	10/12/1996	SEM	GL		O		64		
	1090	4191	68.98	160	94	394		209	22					
SS169	03407	G04231	B011D	177114064300	D03	09/23/1997	SEM	GL		O		64		
	1150	3274	73.97	150	190	622		540	22.2					
SS169	03407	G04231	B012	177114067200	S03	01/03/1993	QTR	FL		O	24	64	458	1271.87
79.56	0	2777	14.8	475	458	1272		80	0	0			0	Y
SS169	03407	G04231	B012	177114067200	S03	03/02/1993	QTR	FL		O	24	64	535	1616.77
148.27	0	3022	21.7	80	535	1617		148	0	0			0	Y
SS169	03407	G04231	B012	177114067200	S03	04/11/1993	QTR	FL		O	24	64	362	1000.93
113.69	0	2765	23.9	400	362	1001		114	0	0			0	Y
SS169	03407	G04231	B012	177114067200	S03	07/16/1993	QTR	FL		O	24	64	353	852.85
231.44	0	2416	39.6	180	353	853		231	0	0			0	Y
SS169	03407	G04231	B012	177114067200	S03	04/25/1994	SEM	FL		O	24	64	88	96
126	1900	1091	58.9	200	88	96		126	33	0			120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	03407	G04231	B012	177114067200	S03	09/23/1994	SEM	FL		O		64		
	1900	6611	63.16	120	126	833		216		33				
SS169	03407	G04231	B012	177114067200	S03	04/17/1995	SEM	GL		O		64		
	1200	2020	72.11	160	99	200		256		33				
SS169	03407	G04231	B012	177114067200	S03	11/28/1995	SEM	GL		O		64		
	1240	5905	78.24	160	42	248		151		33				
SS169	03407	G04231	B012	177114067200	S03	05/13/1996	SEM	GL		O		64		
		5366	83.79	220	41	220		212		32.8				
SS169	03407	G04231	B012	177114067200	S03	10/12/1996	SEM	GL		O		64		
	1200	133	76.19	110	60	8		192		33				
SS169	03407	G04231	B012	177114067200	S03	03/10/1997	SEM	GL		O		64		
	1200	11923	84.46	150	39	465		212		32.8				
SS169	03407	G04231	B012	177114067200	S03	09/21/1997	SEM	GL		O		64		
	1200	2083	79.49	120	48	100		186		32.8				
SS169	03407	G04231	B013	177114089000	S02	01/08/1993	QTR	GL		O	24	74	292	69.79
377.72	0	240	56.4	100	292	70		378	0	0		0		Y
SS169	03407	G04231	B013	177114089000	S02	03/12/1993	QTR	GL		O	24	20	896	1060.86
823.77	0	1184	47.9	300	896	1061		824	0	0		0		Y
SS169	03407	G04231	B013	177114089000	S02	04/24/1993	QTR	GL		O	24	74	416	250.85
1400.59	0	603	77.1	220	416	251		1401	0	0		0		Y
SS169	03407	G04231	B013	177114089000	S02	07/07/1993	QTR	GL		O	24	74	335	263.31
1391.8	0	785	80.6	225	335	263		1392	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G04231	B013	177114089000	S02	05/03/1994	SEM	GL		O	24	74	218	152
1232	1100	697	85	170	218	152		1232	30	0		130		N
SS169	03407	G04231	B013	177114089000	S02	09/19/1994	SEM	GL		O		74		
	1100	1130	89.08	210	154	174		1256	30					
SS169	03407	G04231	B013	177114089000	S02	04/21/1995	SEM	GL		O		74		
	1190	748	91.01	220	135	101		1367	30					
SS169	03407	G04231	B013	177114089000	S02	12/11/1995	SEM	GL		O		74		
		4667	94.1	220	90	420		1436	30					
SS169	03407	G04231	B013	177114089000	S02	09/04/1996	SEM	GL		O		74		
		6278	93.59	230	72	452		1052	29.8					
SS169	03407	G04231	B013	177114089000	S02	03/10/1997	SEM	GL		O		74		
	1190	8065	95.01	240	62	500		1181	30					
SS169	03407	G04231	B013	177114089000	S02	09/19/1997	SEM	GL		O		74		
	1100	7097	94.79	240	62	440		1128	29.8					
SS169	03407	G04231	B014	177114089900	S01	01/02/1993	QTR	FL		O	24	16	481	652.72
629.85	0	1358	56.7	1350	481	653		630	0	0		0		Y
SS169	03407	G04231	B014	177114089900	S01	04/10/1993	QTR	FL		O	24	16	379	575.7
752.34	0	1520	66.5	1230	379	576		752	0	0		0		Y
SS169	03407	G04231	B014	177114089900	S01	07/25/1993	QTR	FL		O	24	18	380	554.8
775.02	0	1461	67.1	1240	380	555		775	0	0		0		Y
SS169	00078	G04231	C001	177114049300	S06	06/15/1993	COM	FL		G	15	8	0	455
0	0	9999999	999.9	2700	0	728		0	0	0	SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	00078	G04231	C001	177114049300	S06	07/06/1993	POT	FL		G	24	10	0	1389
0	0	9999999	999.9	2575	0	1389		0	0	.6			0	
SS169	00078	G04231	C001	177114049300	S06	11/07/1993	SEM	FL		G	24	10	11	2277
0	2800	207000	0	2600	11	2277		0	47.3	0			1150	Y
SS169	00078	G04231	C001	177114049300	S06	02/18/1994	SEM	FL		G	24	10	6	1400
0	2800	233333	0	2125	6	1400		0	47.3	0			1225	N
SS169	03407	G04231	D002	177114091302	S01	06/03/1996	SEM	FL		G		34		
	1250	2192	61.51	390	637	1396		1018	30.6					
SS169	03407	G04231	D002	177114091302	S01	10/19/1996	SEM	FL		G		48		
	1250	1543	70.12	320	540	833		1267	30.6					
SS169	03407	G04231	D002	177114091302	S01	03/10/1997	SEM	FL		G		48		
	1250	2991	84.95	210	225	673		1270	32.6					
SS169	03407	G04231	D002	177114091302	S01	09/23/1997	SEM	GL		G		48		
	260	1652	88.61	260	161	266		1253	30.6					
SS169	03407	G04231	D003	177114094000	S01	01/28/1993	QTR	GL		O	24	74	60	41.94
485.45	0	700	89	100	60	42		485	0	0			0	N
SS169	03407	G04231	D003	177114094000	S02	05/04/1993	POT	FL		O	24	39	423	467
126	0	1104	23	400	423	467		126	30.8	.6			0	
SS169	03407	G04231	D003	177114094000	S02	05/05/1993	COM	FL		O	24	39	396	467
119	0	1179	23.1	360	396	467		119	0	0	SOLD		0	
SS169	03407	G04231	D003	177114094000	S02	05/09/1993	QTR	FL		O	24	34	454	501.67
193.65	0	1106	29.9	240	454	502		194	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	03407	G04231	D003	177114094000	S02	06/30/1993	QTR	FL		O	24	32	553	427.47
447	0	772	44.7	310	553	427		447	0	0		0		Y
SS169	03407	G04231	D003	177114094000	S02	07/24/1993	QTR	FL		O	24	48	936	2564.64
533.39	0	2740	36.3	720	936	2565		533	0	0		0		Y
SS169	03407	G04231	D003	177114094000	S02	05/01/1994	SEM	FL		O	24	20	273	823
321	2300	3015	54	630	273	823		321	31	0		450		N
SS169	03407	G04231	D003	177114094000	S02	09/20/1994	SEM	FL		O		32		
	1560	4436	37.39	600	427	1894		255	31					
SS169	03407	G04231	D003	177114094000	S02	06/18/1995	SEM	FL		O		48		
	1200	7495	48.84	200	220	1649		210	31					
SS169	03407	G04231	D003	177114094000	S02	03/23/1997	SEM	GL		O		48		
	1060	3272	44.62	200	180	589		145	31.2					
SS169	03407	G04231	D003	177114094000	S02	09/22/1997	SEM	GL		O		48		
	1000	4894	25.09	190	218	1067		73	31.2					
SS169	03407	G04231	F001	177114120000	S01	05/31/1996	POT	FL		O	24	21		
		809	.16	1375	1822	1474		3	28	.65				
SS169	03407	G04231	F001	177114120000	S01	09/20/1996	SEM	FL		O		26		
		1187	60	691	380	451		570	28					
SS169	03407	G04231	F001	177114120000	S01	03/02/1997	SEM	FL		O		40		
	1340	805	71.21	312	482	388		1192	28					
SS169	03407	G04231	F001	177114120000	S01	11/18/1997	SEM	FL		O		64		
	1255	1246	81.87	285	293	365		1323	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS189	02451	G04232	A001A	177114062000	S02	01/04/1993	POT	FL		G	4	10	4	532
1	6650	145091	12	6100	22	3192		3	40		.62		1016	Y
SS189	02451	G04232	A001A	177114062000	S02	12/31/1993	POT	FL		G	4	10	5	533
0	6650	110172	3.3	5590	29	3195		1	40		.62		1018	Y
SS189	02451	G04232	A001A	177114062000	S02	06/22/1997	POT	FL	4630	G	24	999	28	8652
0	4850	309000	0	2500	28	8652		0	40.9		.62		0	N
SS189	02451	G04232	A003A	177114085200	S02	01/04/1993	POT	FL		G	4	10	3	321
23	5400	107111	88.5	4810	18	1928		139	44.1		.62		1016	Y
SS189	02451	G04232	A003A	177114085200	S02	06/25/1995	POT	FL		G	4	999	0	54
37	6500	163000	99.1	2500	2	326		220	44.1		.62		0	N
SS189	02451	G04232	A005	177114088400	S01	01/03/1993	POT	FL		G	4	11	1	430
0	3800	322750	0	3470	8	2582		0	41.2		.62		1016	Y
SS189	02451	G04232	A005	177114088400	S01	06/25/1995	POT	FL		G	5	999	0	122
0	4125	9999999	0	3300	0	586		0	41.2		.62		0	N
PL020	03295	G04234	A002B	177134009200	S02	10/18/1995	POT	FL		G	24	26		
	4250	32794	1.27	2500	311	10199		4	45.9		.61			
PL020	03295	G04234	A002B	177134009200	S02	06/13/1997	SEM	FL		G		26		
	2100	44783	95.05	1500	46	2060		884	37.6					
PL020	00105	G04234	A004	177134015600	S02	03/06/1993	QTR	FL		O	24	22	93	327.92
372	0	3527	80	280	93	328		372	0	0			0	Y
PL020	00105	G04234	A004	177134015600	S02	06/04/1993	QTR	FL		O	24	34	53.8	265.99
435.29	0	4926	89	240	54	266		435	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL020	00105	G04234	A004	177134015600	S02	09/17/1993	QTR	FL		O	24	42	46.3	465.78
282.07	0	10130	85.9	139	46	466		282	0	0		0		Y
PL020	00105	G04234	A004	177134015600	S02	11/13/1993	QTR	FL		O	24	44	89.4	481.6
433.41	0	5416	82.9	280	89	482		433	0	0		0		Y
PL020	00105	G04234	A004	177134015600	S02	12/31/1993	QTR	GL		O	24	38	17	233.99
104.43	0	13765	86	300	17	234		104	0	0		0		Y
PL020	00105	G04234	A004	177134015600	S02	06/01/1995	POT	FL		O	24	14		
	3350	14075	79.85	960	53	746		210	34.8	.65				
PL020	00105	G04234	A004	177134015600	S02	06/18/1995	SEM	FL		O		14		
	3350	29276	84.97	850	29	849		164	35.4					
PL020	00105	G04234	A004	177134015600	S02	11/15/1995	SEM	FL		O		64		
	2500	10750	80.1	380	40	430		161	35.6					
PL020	00105	G04234	A004	177134015600	S02	06/15/1996	SEM	GL		O		64		
	2500	4476	85.11	300	21	94		120	35.6					
PL020	00105	G04234	A004	177134015600	S02	12/11/1996	SEM	GL		O		64		
	2500	5423	73.74	420	26	141		73	34.3					
PL020	00105	G04234	A004	177134015600	S02	06/13/1997	SEM	GL		O		64		
	2500	35909	90.18	440	22	790		202	34.3					
PL020	00105	G04234	A004	177134015600	S02	12/24/1997	SEM	GL		O		64		
	1440	13529	86.92	350	17	230		113	35.2					
PL020	00105	G04234	A006	177134016100	S02	03/05/1993	QTR	GL		O	24	49	162	311.36
609.43	0	1920	79	170	162	311		609	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	00105	G04234	A006	177134016100	S02	06/03/1993	QTR	GL		O	24	49	217	128.25
687.17	0	590	76	200	217	128		687	0	0			0	Y
PL020	00105	G04234	A006	177134016100	S02	09/04/1993	QTR	GL		O	24	46	172.5	295.49
648.93	0	1705	79	200	173	295		649	0	0			0	Y
PL020	00105	G04234	A006	177134016100	S02	12/23/1993	QTR	GL		O	24	48	119.5	57
544.39	0	475	82	238	120	57		544	0	0			0	Y
PL020	00105	G04234	A006	177134016100	S02	06/16/1996	SEM	FL		O		64		
	1600	1429	80	540	28	40		112	34.4					
PL020	00105	G04234	A006	177134016100	S02	11/29/1996	SEM	GL		O		64		
	1600	5000	69.74	430	23	115		53	34.4					
PL020	00105	G04234	A006	177134016100	S02	06/24/1997	SEM	GL		O		64		
	1600	24333	75	410	15	365		45	34.4					
PL020	00105	G04234	A006	177134016100	S02	12/01/1997	SEM	GL		O		64		
	1600	2104	1.03	350	96	202		1	34.4					
ST196	00981	G04237	F001	177154041701	S01	05/07/1993	SEM	FL		G	24	0	0	442
12	1700	9999999	100	1170	0	442		12	0	0			455	Y
ST196	00981	G04237	F001	177154041701	S01	08/14/1993	SEM	FL		G	24	0	0	495
2	1700	9999999	100	1170	0	495		2	0	0			460	Y
ST196	00981	G04237	F001	177154041701	S01	09/04/1993	SEM	FL		G	24	0	3	2298
42	1700	766000	93.3	1170	3	2298		42	0	0			460	Y
ST196	00981	G04237	F001	177154041701	S01	10/16/1994	SEM	FL		G		72		
	1100	9999999	99	385	0	2082		43						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST196	00981	G04237	F001	177154041701	S01	05/25/1995	SEM	FL		G		72		
	1100	9999999	99	330	0	2250		56						
ST196	00981	G04237	F001	177154041701	S01	11/04/1995	SEM	FL		G		88		
	1360	1129000	95.92	290	2	2258		47	54.5					
ST196	00981	G04237	F001	177154041701	S01	05/03/1996	SEM	FL		G		88		
	1360	9999999	99	290	0	2034		56						
ST196	00981	G04237	F001	177154041701	S01	11/20/1996	SEM	FL		G		88		
	1350	229500	86.67	295	8	1836		52	54.5					
ST196	00981	G04237	F001	177154041701	S01	12/21/1996	SEM	FL		G		88		
	1350	415200	89.8	295	5	2076		44	54.5					
ST196	00981	G04237	F001	177154041701	S01	05/14/1997	SEM	FL		G		88		
	1330	350400	89.13	270	5	1752		41	54.5					
ST196	00981	G04237	F001	177154041701	S01	09/21/1997	SEM	FL		G		88		
	1330	326571	87.5	300	7	2286		49	54.5					
ST196	00981	G04237	F004	177154044400	S01	05/08/1993	SEM	FL		G	24	0	2	322
12	1920	161000	85.7	1370	2	322		12	0	0			455	Y
ST196	00981	G04237	F004	177154044400	S01	09/05/1993	SEM	FL		G	24	0	1	1289
59	1920	1289000	98.3	1370	1	1289		59	0	0			460	Y
ST196	00981	G04237	F004	177154044400	S01	11/13/1993	SEM	FL		G	24	0	0	1344
96	1675	9999999	100	450	0	1344		96	0	0			425	Y
ST196	00981	G04237	F004	177154044400	S01	06/10/1994	SEM	FL		G	24	64	1	684
236	1600	684000	99.6	430	1	684		236	56.2	0			370	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST196	00981	G04237	F004	177154044400	S01	11/27/1994	SEM	FL		G		72		
	1600	231000	99	370	2	462		198		56.2				
ST196	00981	G04237	F004	177154044400	S01	05/24/1995	SEM	FL		G		72		
	1580	282000	99	460	1	282		159		56.2				
ST196	00981	G04237	F004	177154044400	S01	06/23/1995	SEM	FL		G		72		
	1550	9999999	99	340	0	366		181						
ST196	00981	G04237	F004	177154044400	S01	11/22/1995	SEM	FL		G		72		
	1500	9999999	99	280	0	354		106						
ST196	00981	G04237	F005	177154045200	S01	05/30/1993	SEM	FL		G	24	0	2	4662
203	1175	2331000	99	550	2	4662		203	0	0			400	Y
ST196	00981	G04237	F005	177154045200	S01	11/14/1993	SEM	FL		G	24	0	0	3948
534	1150	9999999	100	500	0	3948		534	0	0			400	Y
ST196	00981	G04237	F005	177154045200	S01	05/12/1994	SEM	FL		G	24	64	2	3654
386	1150	1827000	99.5	430	2	3654		386	55.9	0			380	N
ST196	00981	G04237	F005	177154045200	S01	11/28/1994	SEM	FL		G		72		
	1200	1665000	99	400	2	3330		521	55.9					
ST196	00981	G04237	F005	177154045200	S01	01/06/1995	SEM	FL		G		72		
	1150	1839000	99	385	2	3678		447	55.9					
ST196	00981	G04237	F005	177154045200	S01	11/24/1995	SEM	FL		G		88		
	1260	9999999	99	335	0	2286		485						
ST196	00981	G04237	F005	177154045200	S01	01/06/1996	SEM	FL		G		88		
	1260	9999999	99	320	0	3156		451						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST196	00981	G04237	F005	177154045200	S01	11/20/1996	SEM	FL		G		88		
	1160	9999999	99	310	0	2184		474						
ST196	00981	G04237	F005	177154045200	S01	12/22/1996	SEM	FL		G		88		
	1230	9999999	99	245	0	2406		18						
ST196	00981	G04237	F005	177154045200	S01	06/14/1997	SEM	FL		G		88		
	1155	9999999	99	290	0	2298		433						
ST196	00981	G04237	F005	177154045200	S01	11/24/1997	SEM	FL		G		88		
	1155	9999999	99	320	0	2062		434						
ST196	00981	G04237	F013	177154089400	S01	11/04/1996	SEM	FL		G		40		
	960	9999999	99	475	0	2866		7						
ST196	00981	G04237	F013	177154089400	S01	11/04/1996	POT	FL		G	4	40		
	960	9999999	100	475	0	2866		7			.6			
ST196	00981	G04237	F013	177154089400	S01	01/08/1997	SEM	FL		G		30		
	930	9999999	99	525	0	3262		29						
ST196	00981	G04237	F013	177154089400	S01	11/21/1997	SEM	FL		G		30		
	875	9999999	99	300	0	955		218						
ST300	00689	G04240	A001	177164001300	S01	02/11/1993	QTR	FL		O	24	12		
	0	1439	6.4	2306	524	754		36	0	0		0		Y
ST300	00689	G04240	A001	177164001300	S01	04/09/1993	QTR	FL		O	24	12		
	0	1444	6.7	2288	532	768		38	0	0		0		Y
ST300	00689	G04240	A001	177164001300	S01	05/16/1993	QTR	FL		O	24	12		
	0	1450	6	2287	535	776		34	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A001	177164001300	S01	08/13/1993	QTR	FL		O	24	12		
	0	1493	5.1	2272	517	772		28	0	0		0	Y	
ST300	00689	G04240	A001	177164001300	S01	06/24/1994	POT	FL	5554	O	9	0	208	403
21	2823	1937	9.2	2244	555	1075		56	36	.62		1050	N	
ST300	00689	G04240	A001	177164001300	S01	12/24/1994	QTR	FL		O	24	16	613	1470
93	2823	2398	13.2	2142	613	1470		93	36	.62		1075	Y	
ST300	00689	G04240	A001	177164001300	S01	06/12/1995	QTR	FL		O	12	999	344	893
50	2823	2600	12.8	1981	687	1786		101	36	.62		1134	N	
ST300	00689	G04240	A001	177164001300	S01	12/02/1995	QTR	FL		O	10	999	271	859
49	2823	3166	15.2	1881	651	2061		117	36	.62		1157	N	
ST300	00689	G04240	A001	177164001300	S01	12/28/1997	POT	FL	4329	O	14	18	307	847
76	2823	2760	19.9	1620	526	1452		131	36	.62		0	N	
ST300	00689	G04240	A004	177164001600	S01	02/06/1993	QTR	FL		O	24	20		
	0	1281	20.8	143	114	146		30	0	0		0	Y	
ST300	00689	G04240	A004	177164001600	S01	04/07/1993	QTR	FL		O	24	20		
	0	1407	27.2	157	118	166		44	0	0		0	Y	
ST300	00689	G04240	A004	177164001600	S01	08/17/1993	QTR	FL		O	24	20		
	0	1456	25.9	150	103	150		36	0	0		0	Y	
ST300	00689	G04240	A004	177164001600	S01	06/10/1994	POT	FL	4246	O	12	0	43	31
8	1949	721	15.7	117	86	62		16	37.3	.62		1050	N	
ST300	00689	G04240	A004	177164001600	S01	12/16/1994	QTR	FL		O	5	999	17	34
16	1949	1952	48.4	116	83	162		78	37.3	.62		1075	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST300	00689	G04240	A004	177164001600	S01	06/03/1995	QTR	FL		O	9	999	24	49
24	1949	2000	50	84	65	130		65		37.3	.62		1134	N
ST300	00689	G04240	A004	177164001600	S01	12/18/1995	QTR	FL		O	16	999	42	65
35	1949	1556	45.7	85	63	98		53		37.3	.62		1157	N
ST300	00689	G04240	A004	177164001600	S01	12/26/1996	POT	FL	424	O	12	999	3	19
23	1949	6333	88.7	93	6	38		47		37.4	.62		971	N
ST300	00689	G04240	A004	177164001600	S01	06/30/1997	POT	FL	4246	O	12	999	17	26
27	1949	1514	60.7	100	35	53		54		37.3	.62		1270	N
ST300	00689	G04240	A004	177164001600	S01	12/10/1997	QTR	FL		O	11	999	22	25
15	1949	1122	39.5	107	49	55		32		37.3	.62		0	N
ST300	00689	G04240	A005A	177164001700	S02	04/09/1993	SEM	UK		G	24	12		
	3491	14096	4.9	3043	156	2199		8		0	0		1076	Y
ST300	00689	G04240	A005A	177164001700	S02	10/09/1993	SEM	UK		G	24	12		
	3491	13468	8.2	2938	156	2101		14		0	0		1077	Y
ST300	00689	G04240	A005A	177164001700	S02	06/26/1994	POT	FL	4492	G	12	0	73	1087
23	3380	14884	24	2424	146	2173		46		52.7	.62		1050	N
ST300	00689	G04240	A005A	177164001700	S02	12/24/1994	SEM	FL		G	11	999	33	678
44	3380	20542	57.1	1628	72	1479		96		52.7	.62		1075	Y
ST300	00689	G04240	A005A	177164001700	S02	12/26/1995	POT	FL	449	G	10	999	19	484
116	3380	25261	85.8	1276	46	1162		278		52.7	.62		1157	N
ST300	00689	G04240	A005A	177164001700	S02	06/03/1996	SEM	FL		G	16.5	999	22	663
149	3380	30125	87.1	1231	32	964		216		52.7	.62		1263	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST300	00689	G04240	A005A	177164001700	S02	12/20/1996	SEM	FL		G	9	999	11	362
81	3380	32167	87.8	915	30	965		215		52.7	.62		971	N
ST300	00689	G04240	A005A	177164001700	S02	06/28/1997	POT	FL	4492	G	4	999	9	118
26	3380	13635	75	933	52	709		156		52.7	.62		1270	N
ST300	00689	G04240	A005A	177164001700	S02	12/05/1997	SEM	FL		G	11	999	20	293
80	3380	14523	79.8	909	44	639		174		52.7	.62		0	N
ST300	00689	G04240	A006	177164001970	S01	01/04/1993	QTR	GL		O	24	64		
	0	3111	89.3	149	9	28		75	0		0		0	Y
ST300	00689	G04240	A006	177164001970	S01	04/06/1993	QTR	GL		O	24	64		
	0	2706	54.1	110	34	92		40	0		0		0	Y
ST300	00689	G04240	A006	177164001970	S01	08/01/1993	QTR	GL		O	24	64		
	0	3000	85.9	105	12	36		73	0		0		0	Y
ST300	00689	G04240	A006	177164001970	S01	12/24/1993	QTR	GL		O	24	64		
	0	1889	73.5	145	18	34		50	0		0		0	Y
ST300	00689	G04240	A006	177164001970	S01	06/08/1994	QTR	GL		O	12	0	9	14
20	1480	1556	69	142	18	28		40		37.8	.62		1050	N
ST300	00689	G04240	A006	177164001970	S01	12/18/1994	POT	GL	5473	O	24	999	5	0
40	1480	0	88.9	90	5	0		40		37.8	0		1075	Y
ST300	00689	G04240	A006	177164001970	S01	06/08/1995	QTR	GL		O	14	999	3	18
33	1480	6200	91.9	107	5	31		57		37.8	.62		1134	N
ST300	00689	G04240	A006	177164001970	S01	12/26/1995	POT	GL	547	O	14	999	4	9
26	1480	2286	86.3	108	7	16		44		37.8	.62		1157	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST300	00689	G04240	A006	177164001970	S01	06/25/1996	QTR	GL		O	24	999	5	18
45	1480	3600	90	90	5	18		45		21.7	.62		1263	N
ST300	00689	G04240	A006	177164001901	S01	06/08/1997	POT	FL	5560	O	21	999	55	172
386	1480	3111	87.5	716	63	196		441		38.7	.62		1270	N
ST300	00689	G04240	A006	177164001901	S01	12/03/1997	QTR	FL		O	4	999	7	12
73	1480	1636	90.8	363	44	72		436		38.7	.62		0	N
ST300	00689	G04240	A008	177164002100	S01	01/04/1993	QTR	FL		O	24	14		
	0	1612	38.1	1457	291	469		179	0	0			0	N
ST300	00689	G04240	A008	177164002100	S01	04/11/1993	QTR	FL		O	24	14		
	0	1178	23.6	1322	337	397		104	0	0			0	N
ST300	00689	G04240	A008	177164002100	S01	05/18/1993	POT	FL		O	9	14	129	141
50	2790	1090	28	1297	344	375		134	31		.62		1118	Y
ST300	00689	G04240	A008	177164002100	S01	08/01/1993	QTR	FL		O	24	14		
	0	1843	49.2	1187	198	365		192	0	0			0	Y
ST300	00689	G04240	A008	177164002100	S01	09/28/1993	QTR	FL		O	24	14		
	0	1454	45.1	1135	229	333		188	0	0			0	Y
ST300	00689	G04240	A008	177164002100	S01	06/15/1994	POT	FL	5585	O	12	0	107	148
82	2168	1379	43.4	991	214	295		164	31		.62		1050	N
ST300	00689	G04240	A008	177164002100	S01	12/13/1994	QTR	FL		O	9	999	76	126
77	2168	1655	50.4	760	203	336		206	31		.62		1075	Y
ST300	00689	G04240	A008	177164002100	S01	06/02/1995	QTR	FL		O	12	999	91	150
108	2168	1648	54.3	729	182	300		216	31		.62		1134	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST300	00689	G04240	A008	177164002100	S01	12/31/1995	QTR	FL		O	20.1	999	316	420
440	2168	1332	58.2	1609	377	502		525	31		.62		1157	N
ST300	00689	G04240	A008	177164002100	S01	06/06/1996	QTR	FL		O	12	999	161	329
208	2168	2047	56.4	1579	321	657		416	31.6		.62		1263	N
ST300	00689	G04240	A008	177164002100	S01	12/09/1996	QTR	FL		O	13	999	171	521
272	2168	3051	61.4	1385	315	961		502	35.7		.62		971	N
ST300	00689	G04240	A008	177164002100	S01	06/30/1997	POT	FL	5104	O	7	999	134	323
178	2168	2409	57	1064	460	1108		609	35.7		.62		1270	N
ST300	00689	G04240	A008	177164002100	S01	12/04/1997	QTR	FL		O	7.5	999	112	250
182	2168	2241	61.9	862	357	800		581	35.7		.62		0	N
ST300	00689	G04240	A011	177164003400	S01	01/05/1993	QTR	FL		O	24	16		
0		13370	90.7	1450	54	722		525	0		0		0	Y
ST300	00689	G04240	A011	177164003400	S01	02/07/1993	QTR	FL		O	24	16		
0		13148	89.9	1378	54	710		481	0		0		0	Y
ST300	00689	G04240	A011	177164003400	S01	03/03/1993	QTR	FL		O	24	16		
0		13000	89.6	1407	59	767		509	0		0		0	Y
ST300	00689	G04240	A011	177164003400	S01	05/05/1993	QTR	FL		O	24	16		
0		8383	83.8	1282	81	679		420	0		0		0	Y
ST300	00689	G04240	A011	177164003400	S01	08/03/1993	QTR	FL		O	24	16		
0		16694	93	1113	36	601					0		0	Y
ST300	00689	G04240	A011	177164003400	S01	09/19/1993	QTR	FL		O	24	16		
0		12420	89.6	1088	50	621		430	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A011	177164003400	S01	12/19/1994	POT	FL	5605	O	23	999	42	454
344	2851	10773	89.1	769	44	474		359	41.7	.62		1075		Y
ST300	00689	G04240	A011	177164003400	S01	12/17/1995	POT	FL	560	O	22	999	31	364
259	2851	11676	89.2	605	34	397		282	41.7	.62		1157		N
ST300	00689	G04240	A011	177164003400	S01	06/24/1996	QTR	FL		O	4	999	3	66
49	2851	24875	94.8	455	16	398		291	41.7	.62		1263		N
ST300	00689	G04240	A011	177164003400	S01	12/15/1996	QTR	FL		O	14	999	15	183
127	2851	12038	89.3	473	26	313		217	41.7	.62		971		N
ST300	00689	G04240	A011	177164003400	S01	12/06/1997	POT	FL	5598	O	11	999	4	113
99	2851	27444	96	275	9	247		216	41.7	.62		0		N
ST300	00689	G04240	A013	177164003572	S01	03/04/1993	QTR	GL		O	24	64		
	0	1718	26.1	98	85	146		30	0	0		0		Y
ST300	00689	G04240	A013	177164003572	S01	05/07/1993	QTR	GL		O	24	64		
	0	1044	24.8	96	91	95		30	0	0		0		Y
ST300	00689	G04240	A013	177164003572	S01	06/21/1993	QTR	GL		O	24	64		
	0	1473	27.2	95	91	134		34	0	0		0		Y
ST300	00689	G04240	A013	177164003572	S01	08/29/1993	QTR	GL		O	24	64		
	0	1409	23.1	96	93	131		28	0	0		0		Y
ST300	00689	G04240	A013	177164003572	S01	06/05/1994	POT	FL	3634	O	12	0	136	201
51	2000	1480	27.3	443	271	401		102	36	.62		1050		N
ST300	00689	G04240	A013	177164003572	S01	12/20/1994	QTR	FL		O	13	999	101	188
67	2000	1866	39.8	209	186	347		123	36	.62		1075		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A013	177164003572	S01	06/04/1995	QTR	FL		O	15	999	83	171
77	2000	2076	48.2	118	132	274		123	36	.62		1134		N
ST300	00689	G04240	A013	177164003572	S01	12/04/1995	QTR	FL		O	14	999	57	96
55	2000	1673	49.2	97	98	164		95	36	.62		1157		N
ST300	00689	G04240	A013	177164003572	S01	06/07/1996	QTR	FL		O	33	999	107	202
19	2000	1885	15.2	97	78	147		14	36	.62		1263		N
ST300	00689	G04240	A013A	177164003500	S02	02/14/1997	COM	FL		O	11	64		
		1893	0	0	168	318		0						
ST300	00689	G04240	A013A	177164003500	S02	03/12/1997	POT	FL		O	7	12		
		2057	17.98	1977	333	685		73	30	.6				
ST300	00689	G04240	A013A	177164003500	S02	06/12/1997	SEM	FL		O		999		
		8778	95.34		9	79		184	32					
ST300	00689	G04240	A014	177164003900	S01	01/05/1993	QTR	GL		O	24	64		
	0	1659	57.7	78	41	68		56	0	0		0		N
ST300	00689	G04240	A014	177164003900	S01	02/14/1993	QTR	GL		O	24	64		
	0	1071	54.3	92	42	45		50	0	0		0		N
ST300	00689	G04240	A014	177164003900	S01	05/06/1993	QTR	GL		O	24	64		
	0	1245	50.5	70	49	61		50	0	0		0		N
ST300	00689	G04240	A014	177164003900	S01	06/20/1993	QTR	GL		O	24	64		
	0	1941	57.5	84	51	99		69	0	0		0		N
ST300	00689	G04240	A014	177164003900	S01	09/25/1993	QTR	GL		O	24	64		
	0	1667	54.1	94	45	75		53	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A014	177164003900	S01	10/17/1993	QTR	GL		O	24	64		
	0	371	62	104	62	23		101	0	0		0	N	
ST300	00689	G04240	A014	177164003900	S01	06/04/1994	POT	GL	4336	O	13.7	0	34	33
38	1829	967	52.8	100	60	58		67	34.7	.62		1050	N	
ST300	00689	G04240	A014	177164003900	S01	12/18/1994	QTR	GL		O	14	999	12	25
29	1829	2048	70.4	89	21	43		50	34.7	.62		1075	Y	
ST300	00689	G04240	A014	177164003900	S01	06/06/1995	QTR	GL		O	15	999	16	79
40	1829	4846	71.1	86	26	126		64	34.7	.62		1134	N	
ST300	00689	G04240	A014	177164003900	S01	12/26/1995	QTR	GL		O	11	999	25	33
45	1829	1291	64.1	85	55	71		98	34.7	.62		1157	N	
ST300	00689	G04240	A014	177164003900	S01	06/25/1996	QTR	GL		O	4	999	1	8
11	1829	6125	89.3	80	8	49		67	34.7	.62		1263	N	
ST300	00689	G04240	A014	177164003900	S01	12/06/1996	QTR	GL		O	14	999	7	25
6	1829	3583	47.8	92	12	43		11	34.7	.62		971	N	
ST300	00689	G04240	A014	177164003900	S01	12/08/1997	POT	GL	3859	O	10	999	5	123
11	1829	24583	69.2	92	12	295		27	34.7	.62		0	N	
ST300	00689	G04240	A015	177164004200	S01	02/16/1993	QTR	FL		O	24	14		
	0	1744	42.7	858	172	300		128	0	0		0	Y	
ST300	00689	G04240	A015	177164004200	S01	05/15/1993	QTR	FL		O	24	18		
	0	1476	44.2	676	252	372		200	0	0		0	Y	
ST300	00689	G04240	A015	177164004200	S01	10/04/1993	QTR	FL		O	24	12		
	0	1690	8.2	2289	471	796		42	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A015	177164004200	S01	06/13/1994	POT	GL	5941	O	12	0	62	75
41	900	1210	39.8	143	124	150		82	34.7	.62		1050	N	
ST300	00689	G04240	A015	177164004200	S01	12/14/1994	QTR	GL		O	12	999	60	43
52	900	708	46.4	175	120	85		104	27.8	.62		1075	Y	
ST300	00689	G04240	A015	177164004200	S01	06/03/1995	QTR	GL		O	12	999	53	26
52	900	481	49.5	93	106	51		104	34.7	.62		1134	N	
ST300	00689	G04240	A015	177164004200	S01	12/25/1995	QTR	GL		O	16	999	39	88
68	900	2276	63.8	72	58	132		102	34.7	.62		1157	N	
ST300	00689	G04240	A015	177164004200	S01	06/25/1996	QTR	GL		O	10	999	14	140
33	900	9912	70.2	91	34	337		80	34.7	.62		1263	N	
ST300	00689	G04240	A015	177164004200	S01	12/06/1996	QTR	GL		O	9	999	9	0
9	900	0	50	92	23	0		23	34.7	0		971	N	
ST300	00689	G04240	A015	177164004200	S01	06/27/1997	POT	GL	3250	O	7	999	9	0
8	900	0	47.4	83	30	0		27	34.7	0		1270	N	
ST300	00689	G04240	A015	177164004200	S01	12/10/1997	QTR	GL		O	14	999	35	1
43	900	17	54.9	118	60	1		73	34.7	.62		0	N	
ST300	00689	G04240	A016	177164004600	S01	03/08/1993	QTR	GL		O	24	64		
	0	3286	54.8	118	28	92		34	0	0		0	Y	
ST300	00689	G04240	A016	177164004600	S01	04/11/1993	QTR	GL		O	24	64		
	0	1895	42.4	105	38	72		28	0	0		0	Y	
ST300	00689	G04240	A016	177164004600	S01	05/23/1993	QTR	GL		O	24	64		
	0	1478	54.9	118	46	68		56	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A016	177164004600	S01	09/07/1993	QTR	GL		O	24	14		
	0	3000	46.9	97	34	102		30	0	0		0	Y	
ST300	00689	G04240	A016	177164004600	S01	10/10/1993	QTR	GL		O	24	64		
	0	2389	40	108	36	86		24	0	0		0	Y	
ST300	00689	G04240	A016	177164004600	S01	06/10/1995	POT	GL	238	O	19	999	6	32
10	563	5125	61.9	144	8	41		13	36.9	.62		1134		N
ST300	00689	G04240	A016	177164004600	S01	12/16/1995	QTR	GL		O	10	999	5	14
5	563	2750	47.8	115	12	33		11	36.9	.62		1157		N
ST300	00689	G04240	A016	177164004600	S01	06/21/1996	QTR	GL		O	6	999	2	42
0	563	21250	0	79	8	170		0	36.9	.62		1263		N
ST300	00689	G04240	A016	177164004600	S01	12/23/1996	QTR	GL		O	12	999	1	49
4	563	48500	80	99	2	97		8	36.9	.62		971		N
ST300	00689	G04240	A016	177164004600	S01	06/05/1997	POT	GL	5141	O	12	999	2	14
0	563	7250	0	230	4	29		0	36.9	.62		1270		N
ST300	00689	G04240	A016	177164004600	S01	12/07/1997	QTR	GL		O	14	999	8	24
6	563	2929	44	117	14	41		11	36.9	.62		0		N
ST300	00689	G04240	A017	177164004900	S01	03/05/1993	QTR	FL		O	24	14		
	0	1954	35	872	173	338		93	0	0		0		N
ST300	00689	G04240	A017	177164004900	S01	05/07/1993	POT	FL		O	9.8	14	67	105
32	2535	1561	32.5	746	164	256		79	41.7	.62		1118		Y
ST300	00689	G04240	A017	177164004900	S01	09/27/1993	QTR	FL		O	24	14		
	0	1600	45.7	420	100	160		84	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A017	177164004900	S01	06/27/1994	POT	FL	5297	O	12	14	38	49
40	1578	1289	51.3	228	76	98		80	41.7	.62		1050		N
ST300	00689	G04240	A017	177164004900	S01	12/13/1994	QTR	FL		O	12	999	15	34
49	1578	2233	76.6	180	30	67		98	41.7	.62		1075		Y
ST300	00689	G04240	A017	177164004900	S01	06/23/1995	QTR	FL		O	12	999	15	41
50	1578	2767	76.9	160	30	83		100	41.7	.62		1134		N
ST300	00689	G04240	A017	177164004900	S01	12/16/1995	POT	FL	529	O	20	999	23	42
76	1578	1786	76.5	130	28	50		91	41.7	.62		1157		N
ST300	00689	G04240	A017	177164004900	S01	12/24/1996	POT	FL	529	O	12	999	14	16
28	1578	1143	66.7	228	28	32		56	41.7	.62		971		N
ST300	00689	G04240	A017	177164004900	S01	06/15/1997	POT	FL	4502	O	19	999	17	22
70	1578	1273	80.2	139	22	28		89	41.7	.62		1270		N
ST300	00689	G04240	A017	177164004900	S01	12/09/1997	QTR	FL		O	11	999	7	14
50	1578	2067	87.8	147	15	31		108	41.7	.62		0		N
ST300	00689	G04240	A020	177164005900	S01	03/02/1993	QTR	FL		O	24	14		
	0	3096	37.5	1790	250	774		150	0	0		0		Y
ST300	00689	G04240	A020	177164005900	S01	06/05/1993	QTR	FL		O	24	14		
	0	2547	38.8	1588	243	619		154	0	0		0		Y
ST300	00689	G04240	A020	177164005900	S01	09/07/1993	QTR	FL		O	24	14		
	0	2534	36.1	1259	234	593		132	0	0		0		Y
ST300	00689	G04240	A020	177164005900	S01	06/05/1994	POT	FL	6592	O	8	0	65	188
34	2554	2907	34.2	916	194	564		101	34.8	.62		1050		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST300	00689	G04240	A020	177164005900	S01	12/11/1994	QTR	FL		O	9	999	47	166
37	2554	3536	44.2	588	125	442		99		34.8	.62		1075	Y
ST300	00689	G04240	A020	177164005900	S01	06/06/1995	QTR	FL		O	5	999	36	102
32	2554	2871	47.2	562	171	491		153		34.8	.62		1134	N
ST300	00689	G04240	A020	177164005900	S01	12/24/1995	QTR	FL		O	18	999	137	450
137	2554	3279	50	416	183	600		183		34.8	.62		1157	N
ST300	00689	G04240	A020	177164005900	S01	06/04/1996	QTR	FL		O	20	999	117	341
106	2554	2921	47.6	372	140	409		127		34.8	.62		1263	N
ST300	00689	G04240	A020	177164005900	S01	12/07/1996	QTR	FL		O	6	999	71	108
65	2554	1514	47.7	642	284	430		259		35.2	.62		971	N
ST300	00689	G04240	A020	177164005900	S01	06/21/1997	POT	FL	4450	O	16	999	126	292
103	2554	2317	45.1	382	189	438		155		34.8	.62		1270	N
ST300	00689	G04240	A021	177164005600	S01	01/16/1993	QTR	GL		O	24	64		
	0	1800	72.2	84	25	45		65	0		0		0	Y
ST300	00689	G04240	A021	177164005600	S01	02/06/1993	QTR	GL		O	24	64		
	0	1214	66.7	91	28	34		56	0		0		0	Y
ST300	00689	G04240	A021	177164005600	S01	03/05/1993	QTR	GL		O	24	64		
	0	1379	66.3	93	29	40		57	0		0		0	Y
ST300	00689	G04240	A021	177164005600	S01	05/20/1993	QTR	GL		O	24	64		
	0	1824	63.8	93	34	62		60	0		0		0	Y
ST300	00689	G04240	A021	177164005600	S01	08/17/1993	QTR	GL		O	24	64		
	0	1517	65.9	88	29	44		56	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A021	177164005600	S01	09/26/1993	QTR	GL		O	24	64		
	0	1800	63.9	95	30	54		53	0	0		0	Y	
ST300	00689	G04240	A021	177164005600	S01	12/22/1993	QTR	GL		O	24	64		
	0	4563	65.6	83	32	146		61	0	0		0	Y	
ST300	00689	G04240	A021	177164005600	S01	06/06/1994	QTR	GL		O	24	0	27	29
50	1068	1074	64.9	81	27	29		50	36	.62		1050	N	
ST300	00689	G04240	A021	177164005600	S01	12/12/1994	QTR	GL		O	7	999	5	14
19	1068	2765	79	79	17	47		64	36	.62		1075	Y	
ST300	00689	G04240	A021	177164005600	S01	06/11/1995	QTR	GL		O	21	999	7	32
63	1068	4625	90	74	8	37		72	36	.62		1134	N	
ST300	00689	G04240	A021	177164005600	S01	12/20/1995	QTR	GL		O	8	999	3	4
12	1068	1625	82.2	87	8	13		37	36	.62		1157	N	
ST300	00689	G04240	A021	177164005600	S01	12/22/1996	POT	GL	431	O	17	999	3	35
17	1068	12250	85.7	80	4	49		24	36	.62		971	N	
ST300	00689	G04240	A021	177164005600	S01	06/07/1997	POT	GL	3732	O	24	999	12	10
22	1068	833	64.7	730	12	10		22	36	.62		1270	N	
ST300	00689	G04240	A021	177164005600	S01	12/07/1997	QTR	FL		O	13	999	2	16
27	1068	7250	92.5	86	4	29		49	36	.62		0	N	
ST300	00689	G04240	A026A	177164006500	S02	01/15/1993	SEM	UK		G	24	13		
	3597	7543	34	1322	70	528		36	0	0		1067	Y	
ST300	00689	G04240	A026A	177164006500	S02	08/13/1993	SEM	UK		G	24	13		
	3597	6396	45.5	1252	48	307		40	0	0		1145	Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	00689	G04240	A026A	177164006500	S02	06/26/1994	POT	FL	4876	G	10	14	50	312
56	3083	6294	53	1233	119	749		134	45.9	.62		1050	N	
ST300	00689	G04240	A026A	177164006500	S02	12/21/1994	SEM	FL		G	21	999	47	572
67	3083	12111	58.5	670	54	654		76	45.9	.62		1075	Y	
ST300	00689	G04240	A026A	177164006500	S02	06/28/1995	SEM	FL		G	7	8	11	128
41	3083	11865	79.2	1442	37	439		141	45.9	.62		1134	N	
ST300	00689	G04240	A026A	177164006500	S02	12/26/1995	SEM	FL		G	12	999	15	364
76	3083	24233	83.4	573	30	727		151	45.9	.62		1157	N	
ST300	00689	G04240	A026A	177164006500	S02	06/10/1997	POT	FL	4542	G	14	999	9	96
26	3083	10933	74.6	195	15	164		44	45.9	.62		1270	N	
ST300	00689	G04240	A026A	177164006500	S02	12/14/1997	SEM	FL		G	15	16	5	82
40	3083	16375	88.9	156	8	131		64	45.9	.62		0	N	
WD073	00114	G04242	A001	177194019700	S02	03/27/1993	COM	FL		G	24	14	6	1965
0	0	327500	0	1600	6	1965		0	46.7	0	SOLD	0		
WD073	00114	G04242	A001	177194019700	S02	05/29/1993	SEM	FL		G	24	0	3	1590
1	1880	530000	25	1500	3	1590		1	0	0		890	N	
WD073	00114	G04242	A002	177194020400	D01	05/29/1993	SEM	FL		G	24	0	4	1132
1	1880	283000	20	1520	4	1132		1	0	0		890	N	
WD073	00114	G04242	A002	177194020400	D01	11/23/1993	POT	FL		G	24	14	3	1250
2	0	416667	40	1320	3	1250		2	47	.578		0		
WD073	00114	G04242	A002D	177194020400	D02	05/30/1993	SEM	FL		G	24	0	0	1218
840	1880	9999999	100	880	0	1218		840	0	0		890	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD073	00114	G04242	A002D	177194020400	D02	05/31/1993	POT	FL		G	4	48	0	203
140	0	9999999	100	880	0	1218		840	0	.578			0	
WD086	03670	G04243	A004A	177194027300	S02	01/29/1993	SEM	FL		G	24	0	23	16476
12	1791	716348	34.3	525	23	16476		12	0	0			1090	Y
WD086	03670	G04243	A004A	177194027300	S02	07/06/1993	SEM	FL		G	24	0	14	13913
33	1791	993786	70.2	550	14	13913		33	0	0			963	Y
WD086	03670	G04243	A004A	177194027300	S02	03/24/1994	SEM	FL		G	24	21	0	3248
1068	500	9999999	100	480	0	3248		1068	0	0			1086	N
WD086	03670	G04243	A004B	177194027300	S03	10/26/1995	POT	FL		G	19	31		
	1000	9999999	0	660	0	3730		0		.6				
WD086	03670	G04243	A004B	177194027300	S03	01/24/1996	SEM	FL		G		64		
	1600	9999999	99	300	0	879		68						
WD086	03670	G04243	A004C	177194027300	S04	06/21/1996	POT	FL		G	16	29		
	2500	1639250	77.78	1680	4	6557		14	42.3	.6				
WD086	03670	G04243	A004C	177194027300	S04	08/30/1996	SEM	FL		G		29		
	1900	3674500	80	1680	2	7349		8	42.3					
WD086	03670	G04243	A004C	177194027300	S04	01/15/1997	SEM	FL		G		23		
	1550	9999999	99	1260	0	3252		118						
WD086	03670	G04243	A008	177194031300	S01	01/20/1993	SEM	FL		G	24	0	0	5319
237	1589	9999999	100	500	0	5319		237	0	0			1137	Y
WD086	03670	G04243	A008	177194031300	S01	07/18/1993	SEM	FL		G	24	0	0	4920
258	1589	9999999	100	475	0	4920		258	0	0			1132	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD086	03670	G04243	A008	177194031300	S01	01/04/1994	SEM	FL		G	24	192	0	4361
304	1589	9999999	100	500	0	4361		304	0	0			1058	N
WD086	03670	G04243	A008	177194031300	S01	07/06/1994	SEM	FL		G		217		
	1500	9999999	99	280	0	4296		288						
WD086	03670	G04243	A008	177194031300	S01	01/14/1995	SEM	FL		G		217		
	1600	9999999	99	250	0	3335		270						
WD086	03670	G04243	A008	177194031300	S01	07/05/1995	SEM	FL		G		128		
	1690	9999999	99	500	0	2658		281						
WD086	03670	G04243	A008	177194031300	S01	01/23/1996	SEM	FL		G		217		
	1655	9999999	99	280	0	2791		297						
WD086	03670	G04243	A008	177194031300	S01	07/17/1996	SEM	FL		G		217		
	1655	9999999	99	250	0	2728		310						
WD086	03670	G04243	A008	177194031300	S01	01/08/1997	SEM	FL		G		217		
	1655	9999999	99	345	0	3470		318						
WD086	03670	G04243	A008	177194031300	S01	07/12/1997	SEM	FL		G		217		
	1544	9999999	99	250	0	2234		328						
WD086	03670	G04243	A014A	177194032500	S02	07/29/1997	POT	FL		G	4	50		
	2000	1019529	0	720	17	17332		0		50.1	.6			
WD086	03670	G04243	B001A	177194050000	D03	01/08/1993	SEM	FL		G	24	0	0	13398
0	1750	9999999	999.9	1250	0	13398		0	0	0			1100	Y
WD086	03670	G04243	B001A	177194050000	D03	07/31/1993	SEM	FL		G	24	0	0	9861
0	1750	9999999	999.9	1200	0	9861		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD086	03670	G04243	B001A	177194050000	D03	05/25/1994	SEM	FL		G	24	87	0	10167
0	1200	9999999	999.9	620	0	10167	0	0	0			1090		N
WD086	03670	G04243	B001A	177194050000	D03	07/31/1994	SEM	FL		G		87		
	1200	9999999	0	625	0	9950	0							
WD086	03670	G04243	B001A	177194050000	D03	01/21/1995	SEM	FL		G		87		
	10320	9999999	0	480	0	5024	0							
WD086	03670	G04243	B001A	177194050000	D03	07/22/1995	SEM	FL		G		87		
	840	9999999	0	560	0	5069	0							
WD086	03670	G04243	B001A	177194050000	D03	01/27/1996	SEM	FL		G		87		
	1200	9999999	0	450	0	3414	0							
WD086	03670	G04243	B001A	177194050000	D03	07/27/1996	SEM	FL		G		87		
	1200	9999999	0	340	0	4338	0							
WD086	03670	G04243	B001A	177194050000	D03	01/20/1997	SEM	FL		G		87		
	1200	9999999	0	280	0	2617	0							
WD086	03670	G04243	B001D	177194050000	D02	01/26/1993	SEM	FL		G	24	0	0	10071
0	695	9999999	999.9	500	0	10071	0	0	0			0		Y
WD086	03670	G04243	B001D	177194050000	D02	08/02/1993	SEM	FL		G	24	0	0	8002
0	1695	9999999	999.9	1200	0	8002	0	0	0			0		Y
WD086	03670	G04243	B001D	177194050000	D02	02/27/1994	SEM	FL		G	24	128	0	10963
0	1440	9999999	999.9	720	0	10963	0	0	0			1097		N
WD086	03670	G04243	B001D	177194050000	D02	07/09/1994	SEM	FL		G		128		
	1500	9999999	0	625	0	6320	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD086	03670	G04243	B001D	177194050000	D02	01/22/1995	SEM	FL		G		128		
	1575	9999999	0	460	0	5497		0						
WD086	03670	G04243	B001D	177194050000	D02	07/22/1995	SEM	FL		G		128		
	1300	9999999	0	560	0	5536		0						
WD086	03670	G04243	B001D	177194050000	D02	01/22/1996	SEM	FL		G		87		
	1500	9999999	0	510	0	7695		0						
WD086	03670	G04243	B001D	177194050000	D02	07/26/1996	SEM	FL		G		128		
	1500	9999999	0	360	0	7385		0						
WD086	03670	G04243	B001D	177194050000	D02	01/18/1997	SEM	FL		G		128		
	1500	9999999	0	385	0	4640		0						
WD086	03670	G04243	B001D	177194050000	D02	07/13/1997	SEM	FL		G		128		
	1500	9999999	0	340	0	1563		0						
WD086	03670	G04243	B002A	177194052600	D03	09/12/1993	POT	FL		G	5	16	0	771.04
0	0	9999999	999.9	2420	0	3701		0	0		.6		0	
WD086	03670	G04243	B002A	177194052600	D03	10/03/1993	COM	FL		G	24	18	0	4254
0	0	9999999	999.9	2280	0	4254		0	0		0	UNK	100	
WD086	03670	G04243	B002A	177194052600	D03	01/16/1994	SEM	FL		G	24	18	0	704
504	2050	9999999	100	1650	0	704		504	0		0		1036	N
WD086	03670	G04243	B002B	177194052600	D04	08/21/1994	POT	FL		G	4	12		
	2200	9999999	0	1860	0	1783		0			.6			Y
WD086	03670	G04243	B002B	177194052600	D04	01/20/1995	SEM	FL		G		999		
	1840	402033	0	0	30	12061		0	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD086	03670	G04243	B002B	177194052600	D04	07/23/1995	SEM	FL		G		15		
	520	49727	0	425	11	547		0		53.3				
WD086	03670	G04243	B002B	177194052600	D04	01/27/1996	SEM	FL		G		15		
	2200	19667	0	540	15	295		0		53.3				
WD086	03670	G04243	B002B	177194052600	D04	07/30/1996	SEM	FL		G		15		
	2200	22143	0	300	7	155		0		53.3				
WD086	03670	G04243	B002B	177194052600	D04	01/25/1997	SEM	FL		G		15		
	2200	9999999	0	350	0	76		0						
WD086	03670	G04243	B002B	177194052600	D04	07/13/1997	SEM	FL		G		31		
	1175	3347	17.76	300	176	589		38		32				
WD086	03670	G04243	B002D	177194052600	D02	12/22/1993	POT	FL		G	4	24	0	149.33
38	0	9999999	100	900	0	896		228	0		.6		0	
MP144	00001	G04252	005	177254047300	S01	01/17/1993	SEM	FL		G	24	0	0	5246
0	0	9999999	999.9	280	0	5246		0	0	0			0	Y
MP144	00001	G04252	005	177254047300	S01	07/11/1993	SEM	FL		G	24	0	0	4785
0	0	9999999	999.9	270	0	4785		0	0	0			0	Y
MP144	00001	G04252	005	177254047300	S01	03/20/1994	SEM	FL		G	24	17	0	5723
0	0	9999999	999.9	180	0	5723		0	0	0			1100	N
MP144	00001	G04252	005	177254047300	S01	12/23/1994	SEM	FL		G	24	18		
	1050	9999999		134	0	5963		0	0	0			530	Y
MP144	00001	G04252	005	177254047300	S01	02/24/1996	SEM	FL		G	24	18		
	1050	9999999		135	0	5296		0	0	0			100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	00001	G04252	005	177254047300	S01	07/15/1996	SEM	FL		G	24	18		
	1050	9999999		135	0	5240		0	0		0		0	N
MP144	00001	G04252	005	177254047300	S01	05/17/1997	SEM	FL		G		64		
	350	9999999	0	130	0	4763		0						
MP144	00001	G04252	005	177254047300	S01	12/21/1997	SEM	FL		G		64		
	280	9999999	0	110	0	3211		0						
MP310	02451	G04253	A005	177244030600	S01	01/03/1993	QTR	GL		O	24	64		
	0	541	44.6	140	279	151		225	0		0		0	Y
MP310	02451	G04253	A005	177244030600	S01	03/02/1993	QTR	GL		O	24	64		
	0	438	42.1	155	281	123		204	0		0		0	Y
MP310	02451	G04253	A005	177244030600	S01	06/29/1993	QTR	GL		O	24	64		
	0	581	50.8	150	260	151		268	0		0		0	Y
MP310	02451	G04253	A005	177244030600	S01	08/11/1993	QTR	GL		O	24	64		
	0	623	46.2	150	289	180		248	0		0		0	Y
MP310	02451	G04253	A005	177244030600	S01	10/11/1993	QTR	GL		O	24	64		
	0	474	46.2	150	289	137		248	0		0		0	Y
MP310	02451	G04253	A005	177244030600	S01	06/16/1994	POT	GL	1901	O	19	0	198	63
173	1200	316	46.6	150	250	79		218	26.5		.62		960	N
MP310	02451	G04253	A005	177244030600	S01	12/06/1994	QTR	GL		O	21.8	999	208	29
206	1200	140	49.8	120	229	32		227	26.5		.62		930	Y
MP310	02451	G04253	A005	177244030600	S01	06/03/1995	QTR	GL		O	10.5	999	79	32
56	760	409	41.2	150	181	74		127	26.5		.62		1005	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP310	02451	G04253	A005	177244030600	S01	06/08/1996	POT	GL	1777	O	9	999	68	23
63	760	337	48.1	170	181	61		168	26.5	.62		960	N	
MP310	02451	G04253	A005	177244030600	S01	12/19/1996	QTR	GL		O	6	999	38	27
76	760	727	67	140	150	109		305	26.5	.62		1095	N	
MP310	02451	G04253	A005	177244030600	S01	06/26/1997	POT	GL	1811	O	4	72	48	27
91	760	559	65.3	220	290	162		545	26.5	.62		1140	N	
MP310	02451	G04253	A009	177244030500	S01	02/22/1993	QTR	GL		O	24	64		
	0	382	39.7	150	272	104		179	0	0		0	Y	
MP310	02451	G04253	A009	177244030500	S01	03/01/1993	QTR	GL		O	24	64		
	0	562	41.5	180	299	168		212	0	0		0	Y	
MP310	02451	G04253	A009	177244030500	S01	09/28/1993	POT	GL		O	4	64	66	21
35	1030	316	34.7	130	395	125		210	25.9	.62		990	Y	
MP310	02451	G04253	A009	177244030500	S01	06/16/1994	POT	GL	1910	O	5	0	55	8
94	1200	136	63.1	150	265	36		453	26.5	.62		960	N	
MP310	02451	G04253	A009	177244030500	S01	12/12/1994	QTR	GL		O	7	999	63	22
137	1200	343	68.5	140	216	74		470	26.5	.62		930	Y	
MP310	02451	G04253	A009	177244030500	S01	06/07/1995	QTR	GL		O	22	999	219	36
489	1200	163	69	173	239	39		533	26.5	.62		1005	N	
MP310	02451	G04253	A009	177244030500	S01	12/04/1995	QTR	GL		O	23	999	212	117
459	1200	552	68.4	160	221	122		479	26.5	.62		1005	N	
MP310	02451	G04253	A009	177244030500	S01	06/08/1996	QTR	GL		O	12	999	109	26
248	1200	244	69.5	160	217	53		495	26.5	.62		960	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G04253	A009	177244030500	S01	12/03/1996	QTR	GL		O	23	999	149	200
407	1200	1348	73.3	160	155	209		425		26.5	.62		1095	N
MP310	02451	G04253	A009	177244030500	S01	06/05/1997	POT	GL	1849	O	4	999	34	13
91	1200	371	72.9	160	202	75		543		26.5	.62		1140	N
MP144	02451	G04253	B005	177244023000	S01	01/10/1993	QTR	RP		O	24	30	513	155.95
952.71	0	304	65	260	513	156		953		0	0		0	Y
MP144	02451	G04253	B005	177244023000	S01	04/15/1993	QTR	RP		O	24	31	669	34.79
1242.43	0	52	65	260	669	35		1242		0	0		0	Y
MP144	02451	G04253	B005	177244023000	S01	07/10/1993	QTR	RP		O	24	31	582	190.9
1080.86	0	328	65	420	582	191		1081		0	0		0	Y
MP144	02451	G04253	B005	177244023000	S01	05/11/1994	SEM	GL		O	24	64	108	78
430	0	722	79.9	130	108	78		430		22.6	0		0	N
MP144	02451	G04253	B005	177244023000	S01	05/16/1994	COM	FL		O	4	36	598	0
2392	0	0	80	220	3588	0		14352		0	0	UNK	0	
MP144	02451	G04253	B005	177244023000	S01	08/17/1994	SEM	GL		O		27		
		417	80.01	430	350	146		1401		22.6				
MP144	02451	G04253	B005	177244023000	S01	12/01/1994	SEM	FL		O	24	27		
	0	236		650	322	76		1143		22.6	0		0	Y
MP144	02451	G04253	B005	177244023000	S01	02/17/1996	SEM	FL		O	24	26		
	0	79		700	253	20		1014		22.6	0		0	N
MP144	02451	G04253	B005	177244023000	S01	05/07/1997	SEM	EP		O		16		
		45	80	300	288	13		1152		22.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G04253	B005	177244023000	S01	12/11/1997	SEM	EP		O		16		
		31	80.03	240	256	8		1026	22.6					
MP144	02451	G04253	B007	177244023400	S01	01/11/1993	QTR	GL		O	24	80	106	0
46.08	0	0	30.3	100	106	0		46	0	0		0		Y
MP144	02451	G04253	B007	177244023400	S01	04/16/1993	QTR	GL		O	24	80	122	0
65.98	0	0	35.1	100	122	0		66	0	0		0		Y
MP144	02451	G04253	B007	177244023400	S01	07/12/1993	QTR	GL		O	24	80	115	120.98
61.92	0	1052	35	120	115	121		62	0	0		0		Y
MP144	02451	G04253	B007	177244023400	S01	01/11/1994	SEM	GL		O	24	80	143	120
77	0	839	35	100	143	120		77	18.3	0		0		N
MP144	02451	G04253	B007	177244023400	S01	05/15/1994	SEM	GL		O	24	80	112	141
69	0	1259	38.1	100	112	141		69	18.3	0		0		N
MP144	02451	G04253	B007	177244023400	S01	08/07/1994	SEM	GL		O		80		
		433	32.2	90	120	52		57	18.3					
MP144	02451	G04253	B007	177244023400	S01	12/23/1994	SEM	GL		O	24	80		
	0	3922		85	141	553		61	18.3	0		0		Y
MP144	02451	G04253	B007	177244023400	S01	04/12/1995	SEM	GL		O	24	80		
	0	3756		90	135	507		58	18.3	0		0		N
MP144	02451	G04253	B007	177244023400	S01	02/14/1996	SEM	GL		O	24	80		
	0	4548		105	104	473		45	18.3	0		0		N
MP144	02451	G04253	B007	177244023400	S01	05/06/1997	SEM	GL		O		80		
		116	24.56	120	129	15		42	21.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP144	02451	G04253	B007	177244023400	S01	12/17/1997	SEM	GL		O		80		
		0	24.67	120	113	0		37	21.4					
MP144	02451	G04253	B015	177244024800	S01	01/22/1993	QTR	GL		O	24	48	5	0
43.08	0	0	89.6	120	5	0		43	0	0			0	Y
MP144	02451	G04253	B015	177244024800	S01	04/17/1993	QTR	GL		O	24	48	3	0
28.91	0	0	90.6	100	3	0		29	0	0			0	Y
MP144	02451	G04253	B015	177244024800	S01	05/14/1993	QTR	GL		O	24	48	9	7.99
74.33	0	889	89.2	100	9	8		74	0	0			0	Y
MP144	02451	G04253	B015	177244024800	S01	07/14/1993	QTR	GL		O	24	48	7	14
65.16	0	2000	90.3	100	7	14		65	0	0			0	Y
MP144	02451	G04253	B015	177244024800	S01	01/21/1994	SEM	GL		O	24	80	36	59
0	0	1639	0	110	36	59		0	21.4	0			0	N
MP144	02451	G04253	B015	177244024800	S01	12/23/1994	SEM	GL		O	24	80		
	0	11413		110	46	525		0	21.4	0			0	Y
MP144	02451	G04253	B015	177244024800	S01	04/12/1995	SEM	GL		O	24	80		
	0	31789		110	19	604		0	21.4	0			0	N
MP144	02451	G04253	B015	177244024800	S01	02/16/1996	SEM	GL		O	24	80		
	0	34360		105	25	859		0	21.4	0			0	N
MP144	02451	G04253	B015	177244024800	S01	05/08/1997	SEM	GL		O		108		
		0	0	110	23	0		0	21.9					
MP144	02451	G04253	B015	177244024800	S01	12/19/1997	SEM	GL		O		80		
		0	75.11	120	116	0		350	21.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	01834	G04254	A001	608104001100	D03	01/15/1993	SEM	FL		G	24	0	45	7356
181	1185	163467	80.1	2180	45	7356		181	0	0			0	Y
EW305	01834	G04254	A001	608104001100	D03	03/07/1993	SEM	FL		G	24	0	97.5	8815.4
97.5	1100	89949	50	2000	98	8815		98	0	0			0	Y
EW305	01834	G04254	A001	608104001100	D03	07/30/1993	SEM	FL		G	24	0	389	6495
167	1120	16697	30	1870	389	6495		167	0	0			0	Y
EW305	01834	G04254	A001	608104001100	D03	05/01/1994	SEM	FL		G	24	26	0	1951
579	1120	9999999	100	1300	0	1951		579	0	0			0	N
EW305	01834	G04254	A001D	608104001100	D04	01/30/1993	SEM	FL		G	24	0	43	2621
35	1140	60953	44.9	2100	43	2621		35	0	0			0	Y
EW305	01834	G04254	A001D	608104001100	D04	07/22/1993	SEM	FL		G	24	0	170.1	2095.5
0	1090	12329	0	1680	170	2096		0	0	0			0	Y
EW305	01834	G04254	A001D	608104001100	D04	08/12/1993	SEM	FL		G	24	0	61	2353
0	1130	38574	0	1700	61	2353		0	0	0			0	Y
EW305	01834	G04254	A001D	608104001100	D04	04/10/1994	SEM	FL		G	24	16	23	1873
0	1170	81435	0	1590	23	1873		0	29	0			0	N
EW305	01834	G04254	A001D	608104001100	D04	08/24/1994	SEM	FL		G		26		
	1125	129455	90.18	1150	11	1424		101	29					
EW305	01834	G04254	A001D	608104001100	D04	12/17/1994	SEM	FL		G	24	18		
	1300	9999999		750	0	820		266	29	0			825	Y
EW305	03247	G04254	A002	608104004300	S01	01/14/1993	QTR	FL		O	24	22	595	647.96
320.38	0	1089	35	975	595	648		320	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G04254	A002	608104004300	S01	04/22/1993	QTR	FL		O	24	22	588	532.73
252	0	906	30	1000	588	533		252	0	0			0	Y
EW305	03247	G04254	A002	608104004300	S01	07/15/1993	QTR	FL		O	24	22	474	542.73
387.82	0	1146	45	975	474	543		388	0	0			0	Y
EW305	03247	G04254	A002	608104004300	S01	04/08/1994	SEM	FL		O	24	25	399	434
399	0	1088	50	460	399	434		399	34	0			0	N
EW305	03247	G04254	A002	608104004300	S01	08/19/1994	SEM	FL		O		25		
		1243	72.19	530	267	332		693	34					
EW305	03247	G04254	A002	608104004300	S01	12/09/1994	SEM	FL		O	24	40		
	0	1169		400	496	580		882	34	0			0	Y
EW305	03247	G04254	A002	608104004300	S01	03/08/1996	SEM	FL		O	24	46		
	0	3783		270	221	836		570	34	0			0	N
EW305	03247	G04254	A003	608104004800	D01	01/15/1993	SEM	FL		G	24	0	20	3034
997	1140	151700	98	1200	20	3034		997	0	0			2900	Y
EW305	03247	G04254	A003	608104004800	D01	07/30/1993	SEM	FL		G	24	0	0	2446
652	1120	9999999	100	1250	0	2446		652	0	0			2900	Y
EW305	03247	G04254	A003D	608104004800	D02	01/18/1993	SEM	FL		G	24	0	0	1171
1532	140	9999999	100	140	0	1171		1532	0	0			2900	Y
EW305	03247	G04254	A004	608104004901	D03	03/18/1994	SEM	FL		G	24	14	0	2598
168	1140	9999999	100	2500	0	2598		168	50.4	0			0	N
EW305	03247	G04254	A004	608104004901	D03	03/18/1994	COM	FL		G	24	14	0	2598
168	0	9999999	100	0	0	2598		168	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G04254	A004	608104004901	D03	03/18/1994	POT	FL		G	24	14	0	2598
168	0	9999999	100	2500	0	2598		168	0		0		0	
EW305	03247	G04254	A004	608104004901	D03	08/11/1994	SEM	FL		G		22		
	1130	89190	89.95	1975	58	5173		519	50.4					
EW305	03247	G04254	A004	608104004901	D03	12/19/1994	SEM	FL		G	24	22		
	3270	131867	97.94	1325	15	1978		714	50.4		0		760	Y
EW305	03247	G04254	A004	608104004901	D03	04/09/1995	SEM	FL		G	24	20		
	3270	9999999		1310	0	669		379	50.4		0		50	N
EW305	03247	G04254	A004D	608104004901	D02	01/16/1993	SEM	FL		G	24	0	24	2500
1195	1140	104167	98	1350	24	2500		1195	0		0		3100	Y
EW305	03247	G04254	A004D	608104004901	D02	07/22/1993	SEM	FL		G	24	0	0	1083.2
1149.2	1090	9999999	100	1180	0	1083		1149	0		0		3100	Y
EW305	03247	G04254	A004D	608104004901	D02	08/11/1993	SEM	FL		G	24	0	0	1702
1104	1120	9999999	100	1150	0	1702		1104	0		0		3100	Y
EW305	03247	G04254	A004D	608104004901	D02	10/05/1993	SEM	FL		G	24	40	0	2299
1836	260	9999999	100	780	0	2299		1836	52.8		0		3100	Y
EW305	03247	G04254	A004D	608104004901	D04	03/05/1994	COM	FL		G	24	10	0	1134
0	0	9999999	999.9	0	0	1134		0	0		0	UNK	0	
EW305	03247	G04254	A004D	608104004901	D04	04/15/1994	SEM	FL		G	24	20	76	6606
0	1170	86921	0	3050	76	6606		0	52		0		0	N
EW305	03247	G04254	A004D	608104004901	D04	04/15/1994	POT	FL		G	24	20	76	6606
0	0	86921	0	3050	76	6606		0	52		0		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G04254	A004D	608104004901	D04	08/25/1994	SEM	FL		G		25		
	1140	126188	76.03	2650	64	8076		203	52					
EW305	03247	G04254	A004D	608104004901	D04	12/12/1994	SEM	FL		G	24	30		
	3161	9999999		1900	0	4402		1488	52		0		910	Y
EW305	03247	G04254	A004D	608104004901	D04	03/13/1996	SEM	FL		G	24	34		
	3161	9999999		650	0	1461		2660	52		0		300	N
EW305	03247	G04254	A009	608105000700	D01	01/31/1993	SEM	FL		G	24	0	0	787
604	110	9999999	100	1150	0	787		604	0		0		3500	Y
EW305	03247	G04254	A009	608105000700	D01	02/04/1993	SEM	FL		G	24	0	0	1290.5
720	110	9999999	100	1150	0	1291		720	0		0		3500	Y
EW305	03247	G04254	A009	608105000700	D01	07/24/1993	SEM	FL		G	24	0	0	684.7
1303.8	120	9999999	100	380	0	685		1304	0		0		3500	Y
EW305	03247	G04254	A009	608105000700	D01	08/07/1993	SEM	FL		G	24	0	0	1252.3
1536.6	250	9999999	100	380	0	1252		1537	0		0		3500	Y
EW305	03247	G04254	A009	608105000700	D03	08/21/1994	SEM	FL		O		20		
	240	1342	69.98	480	187	251		436	39.1					
EW305	03247	G04254	A009	608105000700	D03	12/06/1994	SEM	FL		O	24	64		
	0	4875		280	96	468		66	39.1		0		0	Y
EW305	03247	G04254	A009	608105000700	D03	03/15/1996	SEM	FL		O	24	64		
	0	35450		240	20	709		375	39.1		0		0	N
EW305	03247	G04254	A009	608105000700	D03	07/09/1996	SEM	FL		O	24	64		
	0	640		260	25	16		399	39.1		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G04254	A009D	608105000700	D04	02/21/1994	POT	FL		G	24	20	103	8635
1	0	83835	1	3100	103	8635		1	55	.607			0	
EW305	03247	G04254	A009D	608105000700	D04	04/05/1994	SEM	FL		G	24	20	49	7692
74	1170	156980	60.2	2750	49	7692		74	55	0			0	N
EW305	03247	G04254	A009D	608105000700	D04	08/25/1994	SEM	FL		G		22		
	1135	312308	97.94	1825	13	4060		619	55					
EW305	03247	G04254	A009D	608105000700	D04	12/09/1994	SEM	FL		G	24	24		
	2920	9999999		1000	0	1505		1080	55	0			1080	Y
EW305	03247	G04254	A009D	608105000700	D04	05/03/1995	SEM	FL		G	24	24		
	2920	9999999		575	0	1265		1508	55	0			1060	N
EW305	03247	G04254	A010	608105001100	D03	03/18/1994	SEM	FL		O	24	23	644	948
0	0	1472	0	750	644	948		0	31.7	0			0	N
EW305	03247	G04254	A010	608105001100	D03	08/18/1994	SEM	FL		O		24		
		1868	36.04	1000	591	1104		333	31.7					
EW305	03247	G04254	A010	608105001100	D03	12/19/1994	SEM	FL		O	24	24		
	0	2607		650	290	756		369	31.7	0			0	Y
EW305	03247	G04254	A010	608105001100	D03	02/15/1996	SEM	GL		O	24	108		
	0	15268		270	97	1481		239	31.7	0			0	N
EW305	03247	G04254	A010	608105001100	D03	07/11/1996	SEM	GL		O	24	108		
	0	9991		270	116	1159		347	31.7	0			0	N
EW305	03247	G04254	A010	608105001100	D03	05/25/1997	SEM	FL		O	24	108		
	0	19588		300	17	333		325	31.7	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G04254	A010D	608105001100	D02	01/14/1993	QTR	FL		O	24	63	244	395.77
1382.67	0	1623	85	90	244	396		1383	0	0			0	Y
EW305	03247	G04254	A010D	608105001100	D02	04/21/1993	QTR	FL		O	24	108	194	209.91
1746	0	1082	90	220	194	210		1746	0	0			0	Y
EW305	03247	G04254	A010D	608105001100	D02	07/15/1993	QTR	FL		O	24	108	110	784.96
1723.33	0	7136	94	180	110	785		1723	0	0			0	Y
EW305	03247	G04254	A010D	608105001100	D02	08/01/1993	QTR	FL		O	24	108	173	709.99
1557	0	4104	90	290	173	710		1557	0	0			0	Y
EW305	03247	G04254	A010D	608105001100	D04	03/16/1994	SEM	FL		G	24	18	286	6817
0	1160	23836	0	4000	286	6817		0	32.6	0			1160	N
EW305	03247	G04254	A010D	608105001100	D04	08/26/1994	SEM	FL		G		30		
	1150	30718	1.06	3100	468	14376		5	52					
EW305	03247	G04254	A010D	608105001100	D04	12/14/1994	SEM	FL		G	24	33		
	4150	36672		2650	405	14852		7	52	0			820	Y
EW305	03247	G04254	A010D	608105001100	D04	03/06/1996	SEM	FL		G	24	52		
	4150	65647		1500	204	13392		11	52	0			600	N
EW305	03247	G04254	A010D	608105001100	D04	07/09/1996	SEM	FL		G	24	60		
	4150	96296		1320	152	14637		5	52	0			670	N
EW305	03247	G04254	A010D	608105001100	D04	01/30/1997	SEM	FL		G	24	60		
	4150	81344		1280	131	10656		7	52	0			820	N
EW305	03247	G04254	A010D	608105001100	D04	09/07/1997	SEM	FL		G	24	34		
	4150	447500		1150	12	5370		0	52	0			1100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G04254	A012D	608105001500	D02	01/16/1993	SEM	FL		G	24	0	0	2296
15	1140	9999999	100	1590	0	2296		15	0	0			0	Y
EW305	03247	G04254	A012D	608105001500	D02	05/28/1993	SEM	FL		G	24	0	0	2591.3
9	1090	9999999	100	1550	0	2591		9	0	0			0	Y
EW305	03247	G04254	A012D	608105001500	D02	07/22/1993	SEM	FL		G	24	0	0	1720.4
12.8	1040	9999999	100	1400	0	1720		13	0	0			0	Y
EW305	03247	G04254	A012D	608105001500	D02	08/24/1993	SEM	FL		G	24	0	0	4359.4
36.6	1150	9999999	100	1930	0	4359		37	0	0			0	Y
EW305	03247	G04254	A012D	608105001500	D02	11/18/1993	SEM	FL		G	24	22	37	4689
2	0	126730	5.1	1850	37	4689		2	48.8	0			1120	Y
EW305	03247	G04254	A012D	608105001500	D02	04/06/1994	SEM	FL		G	24	28	0	4422
17	1160	9999999	100	1700	0	4422		17	48.8	0			0	N
EW305	03247	G04254	A012D	608105001500	D02	08/09/1994	SEM	FL		G		26		
	260	9999999	99	350	0	867		109	48.8					
EW305	03247	G04254	A012D	608105001500	D02	12/11/1994	SEM	FL		G	24	54		
	2270	9999999		325	0	255		68	48.8	0			840	Y
EW305	03247	G04254	A012D	608105001500	D02	02/16/1996	SEM	FL		G	24	54		
	2270	9999999		295	0	811		174	48.8	0			170	N
EW305	03247	G04254	A012D	608105001500	D02	05/26/1997	SEM	FL		G	24	64		
	2270	230000		250	1	230		131	48.8	0			0	N
EW305	03247	G04254	A012D	608105001500	D02	07/25/1997	SEM	FL		G	24	64		
	2270	9999999		220	0	706		347	48.8	0			840	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA453	02899	G04258	002L	427044013900	D01	06/29/1993	SEM	FL		G	24	0	9	2800
1	2150	311111	10	1675	9	2800	1	0	0		0	Y		
BA453	02899	G04258	002L	427044013900	D01	12/03/1993	SEM	FL		G	24	24	8	3600
1	2400	450000	11.1	1450	8	3600	1	50.4	0		1080	Y		
BA453	02899	G04258	002L	427044013900	D01	06/14/1994	SEM	FL		G	24			
	2150	300000	11.11	1450	8	2400	1	50.4						
BA453	02899	G04258	002L	427044013900	D01	12/03/1994	SEM	FL		G	24			
	2150	375000	20	1175	8	3000	2	50.4						
BA453	02899	G04258	002L	427044013900	D01	06/14/1995	SEM	FL		G	24			
	1575	311111	0	1090	9	2800	0	50.4						
BA453	02899	G04258	002L	427044013900	D01	12/04/1995	SEM	FL		G	999			
	1100	460000	16.67	1000	5	2300	1	58						
BA453	02899	G04258	002L	427044013900	D01	05/22/1996	SEM	FL		G	999			
	1150	325000	40	900	6	1950	4	52						
BA453	02899	G04258	002L	427044013900	D01	11/25/1996	SEM	FL		G	99			
	1200	722333	62.5	890	3	2167	5	55						
BA453	02899	G04258	002L	427044013900	D01	06/22/1997	SEM	FL		G	99			
	1200	2435000	50	690	1	2435	1	55						
BA453	02899	G04258	002U	427044013900	D02	06/29/1993	SEM	FL		G	24	0	13	4201
1	2200	323154	7.1	2150	13	4201	1	0	0		0	Y		
BA453	02899	G04258	002U	427044013900	D02	12/14/1993	SEM	FL		G	24	24	13	4200
1	2700	323077	7.1	1575	13	4200	1	50.4	0		1080	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA453	02899	G04258	002U	427044013900	D02	06/01/1994	SEM	FL		G		24		
	2200	246154	7.14	1575	13	3200	1	50.4						
BA453	02899	G04258	002U	427044013900	D02	11/28/1994	SEM	FL		G		24		
	1600	363636	0	1420	11	4000	0	50.4						
BA453	02899	G04258	002U	427044013900	D02	06/14/1995	SEM	FL		G		24		
	1525	244444	25	1235	9	2200	3	50.4						
BA453	02899	G04258	002U	427044013900	D02	12/03/1995	SEM	FL		G		999		
	1320	400000	14.29	1115	6	2400	1	58						
BA453	02899	G04258	002U	427044013900	D02	05/22/1996	SEM	FL		G		999		
	1200	333333	40	1010	6	2000	4	54.9						
BA453	02899	G04258	002U	427044013900	D02	06/22/1997	SEM	FL		G		99		
	1200	2165000	50	790	1	2165	1	55						
BA453	02899	G04258	002U	427044013900	D02	12/05/1997	SEM	FL		G		20		
	940	685333	50	740	3	2056	3	51						
BA412	02899	G04258	003	427044015000	S01	06/16/1993	SEM	FL		G	24	0	17	4301
0	2300	253000	0	1900	17	4301	0	0	0			0		Y
BA412	02899	G04258	003	427044015000	S01	12/14/1993	SEM	FL		G	24	18	17	4200
1	2300	247059	5.6	1650	17	4200	1	50.4	0			0		Y
BA412	02899	G04258	003	427044015000	S01	06/27/1994	SEM	FL		G		24		
	2300	103125	5.88	500	16	1650	1	50.4						
BA412	02899	G04258	003	427044015000	S01	12/30/1994	SEM	FL		G		24		
	2300	852000	28.57	1370	10	8520	4	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA412	02899	G04258	003	427044015000	S01	06/14/1995	SEM	FL		G		24		
	1600	510000	33.33	1200	10	5100	5	50.4						
BA412	02899	G04258	003	427044015000	S01	12/04/1995	SEM	FL		G		999		
	1400	521429	12.5	1000	7	3650	1	58						
BA412	02899	G04258	003	427044015000	S01	06/13/1996	SEM	FL		G		999		
	1120	630000	37.5	930	5	3150	3	51						
BA412	02899	G04258	003	427044015000	S01	10/31/1996	SEM	FL		G		99		
	1050	1160000	50	875	2	2320	2	55						
BA412	02899	G04258	003	427044015000	S01	05/18/1997	SEM	FL		G		99		
	1050	940667	50	690	3	2822	3	55						
BA412	02899	G04258	003	427044015000	S01	12/06/1997	SEM	FL		G		32		
	980	2785000	50	490	1	2785	1	52.8						
BA412	02899	G04258	004	427044016900	S01	06/16/1993	SEM	FL		G	24	0	20	4359
2	2250	217950	9.1	1800	20	4359	2	0	0			0		Y
BA412	02899	G04258	004	427044016900	S01	12/14/1993	SEM	FL		G	24	22	20	4400
2	2250	220000	9.1	1630	20	4400	2	50.4	0			0		Y
BA412	02899	G04258	004	427044016900	S01	06/14/1994	SEM	FL		G		24		
	2250	61111	7.69	400	18	1100	2	50.4						
BA412	02899	G04258	004	427044016900	S01	12/30/1994	SEM	FL		G		24		
	2250	498182	50	1240	11	5480	11	50.4						
BA412	02899	G04258	004	427044016900	S01	06/14/1995	SEM	FL		G		24		
	1550	460000	23.08	1190	10	4600	3	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA412	02899	G04258	004	427044016900	S01	11/15/1995	SEM	FL		G		999		
	1400	683333	14.29	1040	6	4100	1	58						
BA412	02899	G04258	004	427044016900	S01	05/23/1996	SEM	FL		G		999		
	1200	533333	40	960	6	3200	4	51						
BA412	02899	G04258	004	427044016900	S01	10/31/1996	SEM	FL		G		99		
	1050	1315000	50	920	2	2630	2	55						
BA412	02899	G04258	004	427044016900	S01	05/18/1997	SEM	FL		G		99		
	1050	962667	50	790	3	2888	3	55						
BA412	02899	G04258	004	427044016900	S01	12/06/1997	SEM	FL		G		32		
	980	9999999	0	690	0	2580	0	55						
BA412	02899	G04258	005	427044017600	S01	05/27/1993	SEM	FL		G	24	0	6	1926
4	0	321000	40	1250	6	1926	4	0	0				0	Y
BA412	02899	G04258	005	427044017600	S01	12/14/1993	SEM	FL		G	24	22	3	1828
2	1450	609333	40	900	3	1828	2	50.4	0				0	Y
BA412	02899	G04258	005	427044017600	S01	06/01/1994	SEM	FL		G		21		
	1450	971500	50	900	2	1943	2	50.4						
BA412	02899	G04258	005	427044017600	S01	08/15/1994	SEM	FL		G		24		
	1450	1000000	0	725	2	2000	0	50.4						
BA412	02899	G04258	005	427044017600	S01	06/14/1995	SEM	FL		G		24		
	900	750000	83.33	500	1	750	5	50.4						
BA412	02899	G04258	005	427044017600	S01	11/17/1995	SEM	FL		G		999		
	850	9999999	99	465	0	1000	6	58						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA412	02899	G04258	005	427044017600	S01	05/27/1996	SEM	FL		G		999		
	550	750000	75	700	1	750		3	53.7					
VR331	00003	G04261	A002	177064052500	S01	03/01/1993	QTR	GL		O	24	64	168	240.07
1124.31	0	1429	87	100	168	240		1124	0	0		0		Y
VR331	00003	G04261	A002	177064052500	S01	06/13/1993	QTR	GL		O	24	64	94	239.98
846	0	2553	90	180	94	240		846	0	0		0		Y
VR331	00003	G04261	A002	177064052500	S01	09/27/1993	QTR	GL		O	24	64	133	514.98
817	0	3872	86	95	133	515		817	0	0		0		Y
VR331	00003	G04261	A002	177064052500	S01	06/07/1994	SEM	GL		O	24	64	155	488
812	0	3148	84	120	155	488		812	35.8	0		1040		N
VR331	00003	G04261	A002	177064052500	S01	10/29/1994	SEM	GL		O		64		
		1250	86.98	120	144	180		962	35.8					
VR331	00003	G04261	A002	177064052500	S01	06/12/1995	SEM	GL		O		64		
		3411	89	120	107	365		866	35.8					
VR331	00003	G04261	A002	177064052500	S01	12/05/1995	SEM	GL		O		64		
		1337	89	120	101	135		817	35.8					
VR331	00003	G04261	A002	177064052500	S01	04/08/1996	SEM	GL		O		64		
		1633	89.04	120	98	160		796	35.8					
VR331	00003	G04261	A002	177064052500	S01	09/30/1996	SEM	GL		O		64		
		2045	90	100	88	180		792	35.8					
VR331	00003	G04261	A002	177064052500	S01	06/06/1997	SEM	GL		O		64		
		2619	93.93	70	42	110		650	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	00003	G04261	A002	177064052500	S01	11/15/1997	SEM	GL		O		32		
		6290	94.12	100	31	195		496		35.8				
VR331	00003	G04261	A004	177064052901	S01	03/24/1993	QTR	GL		O	24	64	43	99.98
64.5	0	2326	60	100	43	100		65	0	0			0	Y
VR331	00003	G04261	A004	177064052901	S01	06/14/1993	QTR	GL		O	24	64	28	110.01
45.68	0	3929	62	80	28	110		46	0	0			0	Y
VR331	00003	G04261	A004	177064052901	S01	09/03/1993	QTR	GL		O	24	64	35	124.99
81.67	0	3571	70	80	35	125		82	0	0			0	Y
VR331	00003	G04261	A004	177064052901	S01	05/30/1994	SEM	GL		O	24	64	13	70
74	0	5385	85.1	80	13	70		74	35.8	0			1040	N
VR331	00003	G04261	A004	177064052901	S01	06/07/1994	QTR	GL		O	24	64	155	487.94
0	0	3148	0	120	155	488		0	0	0			0	N
VR331	00003	G04261	A004	177064052901	S01	10/30/1994	SEM	GL		O		64		
		5833	85.19	80	12	70		69	35.8					
VR331	00003	G04261	A004	177064052901	S01	06/04/1995	SEM	GL		O		64		
		1081	57.95	75	37	40		51	35.8					
VR331	00003	G04261	A004	177064052901	S01	12/13/1995	SEM	GL		O		64		
		222	40	75	45	10		30	35.8					
VR331	00003	G04261	A004	177064052901	S01	04/06/1996	SEM	GL		O		64		
		2174	75.27	80	23	50		70	35.8					
VR331	00003	G04261	A004	177064052901	S01	10/09/1996	SEM	GL		O		64		
		1200	69.88	100	25	30		58	35.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	00003	G04261	A004	177064052901	S01	06/13/1997	SEM	GL		O		64		
		1600	66.67	75	25	40		50	35.8					
VR331	00003	G04261	A004	177064052901	S01	12/01/1997	SEM	GL		O		64		
		2333	60	80	30	70		45	35.8					
VR331	00003	G04261	A006	177064053800	S01	03/23/1993	QTR	GL		O	24	64	24	60
46.59	0	2500	66	110	24	60		47	0	0		0		Y
VR331	00003	G04261	A006	177064053800	S01	06/14/1993	QTR	GL		O	24	64	22	179.98
40.86	0	8182	65	190	22	180		41	0	0		0		Y
VR331	00003	G04261	A006	177064053800	S01	09/15/1993	QTR	GL		O	24	64	21	255
44.63	0	12143	68	180	21	255		45	0	0		0		Y
VR331	00003	G04261	A006	177064053800	S01	05/24/1994	SEM	GL		O	24	64	19	75
57	0	3947	75	100	19	75		57	37.7	0		1040		N
VR331	00003	G04261	A006	177064053800	S01	10/31/1994	SEM	GL		O		64		
		12500	80.25	120	16	200		65	37.7					
VR331	00003	G04261	A006	177064053800	S01	06/05/1995	SEM	GL		O		64		
		7059	74.63	90	17	120		50	37.7					
VR331	00003	G04261	A006	177064053800	S01	11/12/1995	SEM	GL		O		64		
		6061	40	100	33	200		22	37.7					
VR331	00003	G04261	A006	177064053800	S01	04/16/1996	SEM	GL		O		64		
		7200	50	100	25	180		25	37.7					
VR331	00003	G04261	A006	177064053800	S01	08/01/1996	SEM	GL		O		64		
		10000	70.59	100	5	50		12	35.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	00003	G04261	A006	177064053800	S01	06/03/1997	SEM	GL		O		64		
		2500	92.31	100	10	25		120		41.6				
VR331	00003	G04261	A007	177064054200	S01	05/27/1993	SEM	FL		G	24	0	0	840
0	900	9999999	999.9	200	0	840		0	0		0		1020	Y
VR331	00003	G04261	A007	177064054200	S01	05/15/1994	SEM	FL		G	24	0	0	900
1	550	9999999	100	200	0	900		1	0		0		1040	N
VR331	00003	G04261	A007	177064054200	S01	11/08/1994	SEM	FL		G		40		
	550	9999999	0	120	0	740		0						
VR331	00003	G04261	A007	177064054200	S01	06/08/1995	SEM	FL		G		40		
	550	9999999	0	80	0	675		0						
VR331	00003	G04261	A007	177064054200	S01	12/30/1995	SEM	FL		G		30		
	450	9999999	0	105	0	610		0						
VR331	00003	G04261	A007	177064054200	S01	04/22/1996	SEM	FL		G		40		
	450	9999999	0	100	0	535		0						
VR331	00003	G04261	A007	177064054200	S01	10/05/1996	SEM	FL		G		40		
	400	9999999	99	60	0	550		1		35.3				
VR331	00003	G04261	A007	177064054200	S01	06/10/1997	SEM	FL		G		40		
	380	9999999	99	70	0	480		2						
VR331	00003	G04261	A007	177064054200	S01	12/02/1997	SEM	FL		G		40		
	540	9999999	99	80	0	680		1						
VR331	00003	G04261	A009	177064054400	S01	03/08/1993	QTR	GL		O	24	34	37	340.33
148	0	9189	80	150	37	340		148	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	00003	G04261	A009	177064054400	S01	05/27/1993	QTR	GL		O	24	34	25	360
100	0	14400	80	120	25	360		100	0	0		0		Y
VR331	00003	G04261	A009	177064054400	S01	08/30/1993	QTR	GL		O	24	34	33	304.62
99	0	9242	75	190	33	305		99	0	0		0		Y
VR331	00003	G04261	A012	177064057300	S01	03/04/1993	QTR	GL		O	24	88	67	120
100.5	0	1791	60	140	67	120		101	0	0		0		Y
VR331	00003	G04261	A012	177064057300	S01	05/18/1993	QTR	GL		O	24	88	31	80.01
46.5	0	2581	60	120	31	80		47	0	0		0		Y
VR331	00003	G04261	A012	177064057300	S01	09/20/1993	QTR	GL		O	24	88	28	131.01
65.33	0	4679	70	100	28	131		65	0	0		0		Y
VR331	00003	G04261	A014	177064057900	S01	03/16/1993	QTR	GL		O	24	88	58	59.97
.59	0	1034	1	120	58	60		1	0	0		0		Y
VR331	00003	G04261	A014	177064057900	S01	05/16/1993	QTR	GL		O	24	88	47	100.02
.47	0	2128	1	120	47	100		0	0	0		0		Y
VR331	00003	G04261	A014	177064057900	S01	09/25/1993	QTR	GL		O	24	88	44	95
.44	0	2159	1	105	44	95		0	0	0		0		Y
VR331	00003	G04261	A014	177064057900	S01	05/22/1994	SEM	GL			24	64	56	30
1	0	536	1.8	100	56	30		1	35	0		1040		N
VR331	00003	G04261	A014	177064057900	S01	11/03/1994	SEM	GL		O		64		
		2128	4.08	100	47	100		2	35					
VR331	00003	G04261	A014	177064057900	S01	06/11/1995	SEM	GL		O		64		
		9091	8.33	80	44	400		4	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	00003	G04261	A014	177064057900	S01	12/29/1995	SEM	GL		O		64		
		278	7.69	110	36	10		3		37.7				
VR331	00003	G04261	A014	177064057900	S01	04/10/1996	SEM	GL		O		64		
		532	0	100	47	25		0		37.7				
VR331	00003	G04261	A014	177064057900	S01	10/10/1996	SEM	GL		O		64		
		1702	2.08	135	47	80		1		37.7				
VR331	00003	G04261	A014	177064057900	S01	06/07/1997	SEM	GL		O		64		
		2381	4.55	100	42	100		2		37.7				
VR331	00003	G04261	A014	177064057900	S01	11/30/1997	SEM	GL		O		64		
		2766	9.62	90	47	130		5		37.7				
SM076	00048	G04262	B012	177084050000	S01	04/19/1993	SEM	FL		G	24	0	0	183
42	860	9999999	100	140	0	183		42	0		0		150	Y
SM076	00048	G04262	B012	177084050000	S01	11/30/1993	SEM	FL		G	24	0	0	210
27	800	9999999	100	240	0	210		27	0		0		1140	Y
SM076	00048	G04262	B012	177084050000	S01	04/24/1994	SEM	FL		G	24	64	0	21
0	1000	9999999	999.9	125	0	21		0	0		0		125	N
SM076	00048	G04262	B012	177084050000	S03	04/30/1995	COM	FL		G	24	13		
	2475	9999999	100	2240	0	1300		6						
SM076	00048	G04262	B012	177084050000	S03	04/30/1995	POT	FL		G	4	13		
	2290	9999999	0	2240	0	6694		0			.58			Y
SM076	00048	G04262	B012	177084050000	S03	01/20/1996	SEM	FL		G		13		
	1850	9999999	0	1400	0	1057		0		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM076	00048	G04262	B012	177084050000	S03	06/10/1997	SEM	FL		G		28		
	1400	411000	0	1200	1	411		0						
MP311	00056	G04264	A019	177244018600	D01	01/10/1993	QTR	GL		O	24	80	14	0
58.16	0	0	80.6	120	14	0		58	0	0		0		Y
MP311	00056	G04264	A019	177244018600	D01	02/10/1993	QTR	GL		O	24	80	31	0
126.36	0	0	80.3	120	31	0		126	0	0		0		Y
MP311	00056	G04264	A019	177244018600	D01	03/08/1993	QTR	GL		O	24	80	42	5.96
165.92	0	143	79.8	120	42	6		166	0	0		0		Y
MP311	00056	G04264	A019	177244018600	D01	04/19/1993	QTR	GL		O	24	80	14	0
53.96	0	0	79.4	120	14	0		54	0	0		0		Y
MP311	00056	G04264	A019	177244018600	D01	06/13/1993	QTR	GL		O	24	80	30	0
117.78	0	0	79.7	120	30	0		118	0	0		0		Y
MP311	00056	G04264	A019	177244018600	D01	07/06/1993	QTR	GL		O	24	80	64	0
256	0	0	80	110	64	0		256	0	0		0		Y
MP311	00056	G04264	A019	177244018600	D01	05/15/1994	SEM	GL		O	24	80	66	21
373	90	318	85	100	66	21		373	23.8	0		640		N
WC639	02312	G04268	A002	177024065600	S01	02/07/1993	SEM	FL		G	24	0	125	5090
0	4240	40720	0	3100	125	5090		0	0	0		1080		Y
WC639	02312	G04268	A002	177024065600	S01	08/23/1993	SEM	FL		G	24	0	1	4100
0	990	4100000	0	480	1	4100		0	0	0		1000		Y
WC639	02312	G04268	A002	177024065600	S01	04/07/1994	SEM	FL		G	24	999	1	4315
0	850	4315000	0	370	1	4315		0	49.6	0		1000		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC639	02312	G04268	A002	177024065600	S01	10/16/1994	SEM	FL		G		64		
	465	3300000	0	395	1	3300	0	48.5						
WC639	02312	G04268	A002	177024065600	S01	04/18/1995	SEM	FL		G		64		
	420	4526000	50	340	1	4526	1	49.7						
WC639	02312	G04268	A002	177024065600	S01	11/21/1995	SEM	FL		G		64		
	420	3375000	50	300	1	3375	1	49.9						
WC639	02312	G04268	A002	177024065600	S01	04/21/1996	SEM	FL		G		64		
	346	9999999	0	240	0	4480	0							
WC639	02312	G04268	A002	177024065600	S01	11/13/1996	SEM	FL		G		32		
	285	9999999	99	220	0	3325	1							
WC639	02312	G04268	A002	177024065600	S01	05/14/1997	SEM	FL		G		32		
	285	9999999	99	220	0	2849	1							
WC639	02312	G04268	A002	177024065600	S01	11/24/1997	SEM	FL		G		32		
	280	9999999	99	170	0	2583	1							
WC639	02312	G04268	A005	177024066500	S01	02/10/1993	SEM	FL		G	24	0	125	5090
0	4240	40720	0	3100	125	5090	0	0	0				1080	Y
WC639	02312	G04268	A005	177024066500	S01	09/07/1993	SEM	FL		G	24	0	129	5024
0	4390	38946	0	3150	129	5024	0	0	0				1100	Y
WC639	02312	G04268	A005	177024066500	S01	05/03/1994	SEM	FL		G	24	32	117	5048
1	4300	43145	.8	3200	117	5048	1	49.7	0				1000	N
WC639	02312	G04268	A005	177024066500	S01	11/06/1994	SEM	FL		G		32		
	3330	45272	0	3160	114	5161	0	48.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC639	02312	G04268	A005	177024066500	S01	05/02/1995	SEM	FL		G		32		
	3100	43675	.87	2900	114	4979		1		49.7				
WC639	02312	G04268	A005	177024066500	S01	11/11/1995	SEM	FL		G		32		
	3200	44044	.87	3100	114	5021		1		49.9				
WC639	02312	G04268	A005	177024066500	S01	04/23/1996	SEM	FL		G		32		
	3150	49524	.94	3000	105	5200		1		51.1				
WC639	02312	G04268	A005	177024066500	S01	11/09/1996	SEM	FL		G		32		
	3100	31481	0	2850	154	4848		0		50.5				
WC639	02312	G04268	A005	177024066500	S01	05/04/1997	SEM	FL		G		32		
	3100	37869	2.73	2650	107	4052		3		51.3				
WC639	02312	G04268	A005	177024066500	S01	11/21/1997	SEM	FL		G		32		
	3100	41111	1.1	2540	90	3700		1		49.5				
WC639	02312	G04268	A007	177024068700	S01	02/10/1993	SEM	FL		G	24	0	0	2960
0	725	9999999	999.9	430	0	2960		0		0	0		1080	Y
WC639	02312	G04268	A007	177024068700	S01	09/08/1993	SEM	FL		G	24	0	5	2200
1	725	440000	16.7	430	5	2200		1		0	0		1050	Y
WC639	02312	G04268	A007	177024068700	S01	04/06/1994	SEM	FL		G	24	32	2	984
1	525	492000	33.3	200	2	984		1		49.6	0		1000	N
WC639	02312	G04268	A007	177024068700	S01	10/16/1994	SEM	FL		G		64		
	468	2700000	50	380	1	2700		1		48.5				
WC639	02312	G04268	A007	177024068700	S01	04/17/1995	SEM	FL		G		64		
	420	9999999	99	350	0	3200		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC639	02312	G04268	A007	177024068700	S01	11/19/1995	SEM	FL		G		64		
	420	9999999	0	300	0	3059	0							
WC639	02312	G04268	A007	177024068700	S01	04/22/1996	SEM	FL		G		64		
	346	9999999	99	255	0	2730	1							
WC639	02312	G04268	A007	177024068700	S01	11/12/1996	SEM	FL		G		32		
	280	9999999	0	220	0	2400	0							
WC639	02312	G04268	A007	177024068700	S01	05/03/1997	SEM	FL		G		32		
	2800	9999999	99	190	0	311	10							
WC639	02312	G04268	A007	177024068700	S01	11/24/1997	SEM	FL		G		32		
	280	9999999	0	165	0	62	0							
WC639	02312	G04268	A010	177024070500	S01	02/02/1993	SEM	FL		G	24	0	12	575
0	3445	47917	0	2650	12	575	0	0	0			1095		Y
WC639	02312	G04268	A010	177024070500	S01	08/17/1993	SEM	FL		G	24	0	19	527
0	3000	27737	0	2400	19	527	0	0	0			1065		N
WC639	02312	G04268	A010	177024070500	S01	02/10/1996	POT	FL		G	24	12		
	3030	37075	2.21	2870	133	4931	3	49.8	.63					
WC639	02312	G04268	A010	177024070500	S01	05/06/1996	SEM	FL		G		64		
	3100	58333	2.7	2650	36	2100	1	51.1						
WC639	02312	G04268	A010	177024070500	S01	11/12/1996	SEM	FL		G		32		
	2800	45238	2.33	2525	42	1900	1	50.5						
WC639	02312	G04268	A010	177024070500	S01	05/18/1997	SEM	FL		G		32		
	2800	250000	40	2500	9	2250	6	51.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC639	02312	G04268	A010	177024070500	S01	11/01/1997	SEM	FL		G		32		
	2800	227700	70.59	2450	10	2277		24		49.5				
WC639	02312	G04268	A012	177024070900	S01	03/07/1995	POT	FL		G	24	128		
	1530	9999999	100	1040	0	758		135			.6			Y
WC639	02312	G04268	A012	177024070900	S01	05/02/1995	SEM	FL		G		128		
	1530	1055000	99	1040	1	1055		142		49.7				
WC639	02312	G04268	A012	177024070900	S01	05/10/1996	SEM	FL		G		32		
	1500	1400000	99	925	1	1400		247		51.1				
WC639	02312	G04268	A012	177024070900	S01	11/09/1996	SEM	FL		G		32		
	1360	9999999	99	650	0	1662		364						
WC639	02312	G04268	A012	177024070900	S01	05/05/1997	SEM	FL		G		32		
	1360	9999999	99	600	0	2128		383						
WC639	02312	G04268	A012	177024070900	S01	11/24/1997	SEM	FL		G		32		
	1360	9999999	99	270	0	2637		469						
WC639	02312	G04268	A013	177024071300	S01	02/09/1993	SEM	FL		G	24	0	0	2430
0	675	9999999	999.9	460	0	2430		0	0		0		1110	Y
WC639	02312	G04268	A013	177024071300	S01	08/24/1993	SEM	FL		G	24	0	0	580
0	675	9999999	999.9	460	0	580		0	0		0		1025	Y
WC639	02312	G04268	A013	177024071300	S01	04/09/1994	SEM	FL		G	24	32	1	347
0	550	347000	0	390	1	347		0	49.5		0		1000	N
WC639	02312	G04268	A013	177024071300	S01	10/25/1994	SEM	FL		G		64		
	463	9999999	0	300	0	453		0	48.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC639	02312	G04268	A013	177024071300	S01	04/25/1995	SEM	FL		G		64		
	420	9999999	99	280	0	516	1							
WC639	02312	G04268	A013	177024071300	S01	11/22/1995	SEM	FL		G		64		
	420	9999999	99	300	0	280	1							
WC639	02312	G04268	A013	177024071300	S01	04/15/1996	SEM	FL		G		64		
	346	9999999	99	280	0	395	1							
WC639	02312	G04268	A013	177024071300	S01	11/14/1996	SEM	FL		G		32		
	280	9999999	99	210	0	275	1							
WC639	02312	G04268	A013	177024071300	S01	05/20/1997	SEM	FL		G		32		
	280	9999999	99	200	0	178	1							
WC639	02312	G04268	A013	177024071300	S01	11/24/1997	SEM	FL		G		32		
	280	9999999	99	170	0	198	1							
SM243	01482	G04270	C001B	177074039900	S02	05/14/1993	SEM	FL		G	24	0	3	1818
4	1015	606000	57.1	310	3	1818	4		0	0			275	Y
SM243	01482	G04270	C001B	177074039900	S02	08/25/1993	SEM	FL		G	24	0	1	1501
3	1015	1501000	75	255	1	1501	3		0	0			275	Y
SM243	01482	G04270	C001B	177074039900	S02	04/28/1994	SEM	FL		G	24	64	1	1376
0	1015	1376000	0	155	1	1376	0		47	0			230	N
SM243	01482	G04270	C001B	177074039900	S02	10/04/1994	SEM	FL		G		64		
	1015	360000	0	170	3	1080	0		47					
SM243	01482	G04270	C001B	177074039900	S02	06/17/1995	SEM	FL		G		64		
	300	302500	50	170	4	1210	4		47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	01482	G04270	C001B	177074039900	S02	11/18/1995	SEM	FL		G		64		
	450	372250	42.86	170	4	1489		3		47				
SM243	01482	G04270	C001B	177074039900	S02	06/11/1996	SEM	FL		G		64		
	450	411750	55.56	180	4	1647		5		47				
SM243	01482	G04270	C001B	177074039900	S02	11/07/1996	SEM	FL		G		64		
	400	302000	37.5	275	5	1510		3						
SM243	01482	G04270	C001B	177074039900	S02	06/07/1997	SEM	FL		G		32		
	345	9999999	0	190	0	1313		0						
SM243	01482	G04270	C001B	177074039900	S02	11/29/1997	SEM	FL		G		32		
	345	1578000	85.71	120	1	1578		6		42.6				
SM243	01482	G04270	C003A	177074040400	S02	07/12/1994	POT	FL		G	5	17		
	4300	51429	0	4000	119	6120		0		45.8	.6			Y
SM243	01482	G04270	C003A	177074040400	S02	10/04/1994	SEM	FL		G		17		
	4800	53274	0	3950	113	6020		0		45.8				
SM243	01482	G04270	C003A	177074040400	S02	06/09/1995	SEM	FL		G		20		
	3600	63185	4.17	3400	92	5813		4		45.8				
SM243	01482	G04270	C003A	177074040400	S02	11/19/1995	SEM	FL		G		19		
	1000	75351	5.13	3550	74	5576		4		45.8				
SM243	01482	G04270	C003A	177074040400	S02	05/31/1996	SEM	FL		G		17		
	3550	69065	3.13	2875	62	4282		2		45.8				
SM243	01482	G04270	C003A	177074040400	S02	12/12/1996	SEM	FL		G		17		
	2200	236895	5	2155	19	4501		1		45.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	01482	G04270	C003A	177074040400	S02	06/21/1997	SEM	FL		G		18		
	2150	602000	57.14	1950	6	3612		8		45.8				
SM243	01482	G04270	C003A	177074040400	S02	12/19/1997	SEM	FL		G		20		
	2150	497375	0	1550	8	3979		0		50.8				
SM243	01482	G04270	C006	177074041700	S01	04/14/1993	SEM	FL		G	24	0	0	619
104	840	9999999	100	300	0	619		104		0	0		280	Y
SM243	01482	G04270	C006	177074041700	S01	07/26/1993	SEM	FL		G	24	0	0	605
98	800	9999999	100	244	0	605		98		0	0		280	Y
WC049	02025	G04379	A001	177004086600	S01	03/28/1993	COM	FL		G	6	20	23.4	710
0	0	30213	0	6750	94	2840		0		51.6	0	VENT	0	
WC049	02025	G04379	A001	177004086600	S01	09/15/1993	POT	FL		G	24	35	763	36611
0	0	47983	0	6040	763	36611		0		45.4	.642		0	
WC049	02025	G04379	A001	177004086600	S01	12/26/1993	SEM	FL		G	24	0	602	32728
15	4900	54365	2.4	2250	602	32728		15		0	0		1055	Y
WC049	02025	G04379	A001	177004086600	S01	06/11/1994	SEM	FL		G	24	50	237	16211
233	2620	68401	49.6	1225	237	16211		233		46	0		1035	N
WC049	02025	G04379	A001	177004086600	S01	12/22/1994	SEM	FL		G		50		
	8500	11587	2.14	1115	825	9559		18		44.8				
WC049	02025	G04379	A001	177004086600	S01	05/20/1995	SEM	FL		G		70		
	1680	71970	2.89	1115	67	4822		2		50				
WC049	02025	G04379	A001	177004086600	S01	12/20/1995	SEM	FL		G		48		
	1480	183240	48.87	590	25	4581		24		51.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC049	02025	G04379	A001	177004086600	S01	06/16/1996	SEM	FL		G		48		
	1200	9999999	99	130	0	550		55		54.7				
WC049	02025	G04379	A001	177004086600	S02	10/25/1996	POT	FL		G	24	74		
	2500	375031	38.68	1135	65	24377		41		58.8	.626			
WC049	02025	G04379	A001	177004086600	S02	12/28/1996	SEM	FL		G		64		
	2450	471170	40.1	1130	47	22145		32		42.8				
WC049	02025	G04379	A001	177004086600	S02	05/24/1997	SEM	FL		G		64		
	2300	340873	45.54	1100	55	18748		46		45.6				
WC049	02025	G04379	A001	177004086600	S02	12/03/1997	SEM	FL		G		64		
	1900	485457	50.7	875	35	16991		36		48.4				
WC049	02025	G04379	A002	177004087000	S01	06/27/1993	COM	FL		G	3.5	22	96.92	3114
0	0	32110	0	8120	665	21353		0		48.7	0	VENT	0	
WC049	02025	G04379	A002	177004087000	S01	09/15/1993	POT	FL		G	24	35	948	51385
14	0	54204	1.5	5560	948	51385		14		45.4	.717		0	
WC049	02025	G04379	A002	177004087000	S01	12/26/1993	SEM	FL		G	24	0	811	43594
121	5230	53753	13	2975	811	43594		121		0	0		1055	N
WC049	02025	G04379	A002	177004087000	S01	06/12/1994	SEM	FL		G	24	64	231	15836
1034	3150	68554	81.7	1185	231	15836		1034		44.5	0		1035	N
WC049	02025	G04379	A002	177004087000	S02	12/28/1994	SEM	FL		G		40		
	8300	182769	17.88	3050	225	41123		49		35.4				
WC049	02025	G04379	A002	177004087000	S02	06/12/1995	SEM	FL		G		71		
	4450	214136	18.58	1975	184	39401		42		36.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC049	02025	G04379	A002	177004087000	S02	12/20/1995	SEM	FL		G		48		
	1480	261207	26.51	1210	135	35263		49		37.5				
WC049	02025	G04379	A002	177004087000	S02	06/14/1996	SEM	FL		G		180		
	3000	303811	30.66	1125	95	28862		42		47.4				
WC049	02025	G04379	A002	177004087000	S02	12/25/1996	SEM	FL		G		64		
	2350	403211	33.29	1115	57	22983		28		41.7				
WC049	02025	G04379	A002	177004087000	S02	12/04/1997	SEM	FL		G		64		
	1500	496139	50.68	840	36	17861		37		61.2				
WC049	02025	G04379	A003	177004088900	S01	05/11/1994	POT	FL		G	24	55	490	70500
77	0	143878	13.6	2800	490	70500		77		36.7	.639		0	
WC049	02025	G04379	A003	177004088900	S01	06/13/1994	SEM	FL		G	24	68	472	68546
74	6750	145225	13.6	2400	472	68546		74		33.3	0		1034	N
WC049	02025	G04379	A003	177004088900	S01	12/26/1994	SEM	FL		G		58		
	6050	181193	19.22	3190	269	48741		64		36.5				
WC049	02025	G04379	A003	177004088900	S01	06/07/1995	SEM	FL		G		60		
	4450	215014	19.63	1960	217	46658		53		36.4				
WC049	02025	G04379	A003	177004088900	S01	11/29/1995	SEM	FL		G		48		
	1480	250450	27.02	1290	160	40072		59		37.5				
WC049	02025	G04379	A003	177004088900	S01	06/01/1996	SEM	FL		G		180		
	2990	308921	70.82	1100	89	27494		216		41.6				
WC049	02025	G04379	A003	177004088900	S01	12/23/1996	SEM	FL		G		64		
	2340	527154	98.29	1095	26	13706		1479		41.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC049	02025	G04379	D014	177312002700	S01	10/14/1995	POT	FL		G	24	64		
	5700	86182	0	1080	22	1896	0	47	.6					
WC165	00105	G04397	002	177014010600	S02	05/12/1993	SEM	FL		G	24	0	9	2991
19	0	332333	67.9	490	9	2991	19	0	0			400		N
WC165	00105	G04397	002	177014010600	S02	11/11/1993	SEM	FL		G	24	0	3	531
17	0	177000	85	380	3	531	17	0	0			400		N
WC165	00105	G04397	002	177014010600	S02	05/01/1994	SEM	FL		G		64		
	640	146421	62	400	19	2782	31	51.6						
WC165	00105	G04397	002	177014010600	S02	11/16/1994	SEM	FL		G		64		
	690	62755	0	400	53	3326	0	51.6						
WC165	00105	G04397	002	177014010600	S02	11/09/1995	SEM	FL		G		64		
	675	316000	0	420	7	2212	0	55.8						
WC165	00105	G04397	002	177014010600	S02	04/19/1996	SEM	FL		G		64		
	680	208333	25	460	12	2500	4	57.1						
WC165	00105	G04397	002	177014010600	S02	10/12/1996	SEM	FL		G		64		
	710	76844	15.09	420	45	3458	8	53.7						
WC165	00105	G04397	002	177014010600	S02	06/07/1997	SEM	FL		G		64		
	690	70087	8	400	46	3224	4	53.7						
WC165	00105	G04397	003	177014012900	S01	10/06/1993	COM	FL		G	4	19	15	2554
10	0	170267	40	8500	90	15324	60	0	0	VENT		0		
WC165	00105	G04397	003	177014012900	S01	11/21/1993	SEM	FL		G	24	0	69	18100
18	0	262319	20.7	8750	69	18100	18	0	0			1000		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC165	00105	G04397	003	177014012900	S01	05/10/1994	SEM	FL		G		23		
	8650	135962	6.06	6700	186	25289		12		43.7				
WC165	00105	G04397	003	177014012900	S01	11/02/1994	SEM	FL		G		36		
	6850	130243	28.02	4350	185	24095		72		41.8				
WC165	00105	G04397	003	177014012900	S01	05/03/1995	SEM	FL		G		41		
	5350	147050	29.15	3175	141	20734		58		42.2				
WC165	00105	G04397	003	177014012900	S01	11/05/1995	SEM	FL		G		39		
	4250	136681	27.75	2700	138	18862		53		52.6				
WC165	00105	G04397	003	177014012900	S01	05/13/1996	SEM	FL		G		52		
	4250	126580	28.74	1800	119	15063		48		42.8				
WC165	00105	G04397	003	177014012900	S01	11/06/1996	SEM	FL		G		48		
	3050	120570	40.38	1290	93	11213		63		42.8				
WC165	00105	G04397	003	177014012900	S01	05/08/1997	SEM	FL		G		38		
	2600	126609	92.47	1300	46	5824		565		42.6				
WC165	00105	G04397	003	177014012900	S01	09/29/1997	SEM	FL		G		38		
	2400	151000	95.79	1280	36	5436		819		42.6				
WC187	00105	G04397	005	177014021801	S01	05/12/1993	SEM	FL		G	24	0	0	2894
1	0	9999999	100	380	0	2894		1	0		0		400	Y
WC187	00105	G04397	005	177014021801	S01	12/06/1993	SEM	FL		G	24	0	1	340
0	0	340000	0	340	1	340		0	0		0		400	Y
WC294	00105	G04398	003	177014025900	S01	03/03/1993	POT	FL		G	19	19	108.8	10905
13.5	0	100547	11	272	137	13775		17	47		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC294	00105	G04398	003	177014025900	S01	12/31/1993	SEM	FL		G	24	0	54	8398
4	3450	155519	6.9	1285	54	8398	4	0	0		1170	Y		
WC294	00105	G04398	003	177014025900	S01	05/12/1994	SEM	FL		G		21		
	1793	317500	33.33	300	24	7620	12	51.3						
WC294	00105	G04398	003	177014025900	S01	12/05/1994	SEM	FL		G		7		
	1150	9999999	0	384	0	9180	0	47.6						
WC294	00105	G04398	003	177014025900	S02	06/12/1995	POT	FL		G	24	26		
	3450	349688	0	1425	96	33570	0	47.7	.6					
WC294	00105	G04398	003	177014025900	S02	11/05/1995	SEM	FL		G		48		
	2400	164207	0	1431	82	13465	0	47.4						
WC294	00105	G04398	003	177014025900	S02	12/27/1996	SEM	FL		G		18		
	1800	224652	6.12	858	46	10334	3	49.5						
WC294	00105	G04398	003	177014025900	S02	06/07/1997	SEM	FL		G		62		
	1456	273471	22.73	699	34	9298	10	51						
WC294	00105	G04398	003	177014025900	S02	12/07/1997	SEM	FL		G		62		
	1250	328680	43.18	639	25	8217	19	50.3						
WC294	02312	G04398	A001	177014026400	D01	02/04/1994	POT	FL		G	24	20	24	6001
22	0	250042	47.8	1403	24	6001	22	43.5	.61		0			
WC294	02312	G04398	A001	177014026400	D01	11/06/1994	SEM	FL		G		24		
	1150	840000	0	565	2	1680	0	46.9						
WC294	02312	G04398	A001D	177014026400	D02	02/03/1994	POT	FL		G	24	20	68	8053
0	0	118426	0	1602	68	8053	0	47.2	.61		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC294	02312	G04398	A001D	177014026400	D02	11/08/1994	SEM	FL		G		21		
	2150	210654	0	1850	26	5477		0		46.9				
WC294	02312	G04398	A001D	177014026400	D02	05/04/1995	SEM	FL		G		25		
	2100	340400	0	1535	20	6808		0		48				
WC294	02312	G04398	A001D	177014026400	D02	09/10/1995	SEM	FL		G		24		
	2100	253577	0	1552	26	6593		0		46.3				
WC294	02312	G04398	A001D	177014026400	D02	02/25/1996	SEM	FL		G		25		
	2040	1226000	0	1466	3	3678		0		49.8				
WC294	02312	G04398	A001D	177014026400	D02	07/16/1996	SEM	FL		G		42		
	2040	625571	81.08	1294	7	4379		30		48.3				
WC294	02312	G04398	A001D	177014026400	D02	02/18/1997	SEM	FL		G		42		
	2040	1257200	16.67	749	5	6286		1		46.5				
WC294	02312	G04398	A001D	177014026400	D02	08/02/1997	SEM	FL		G		42		
	1625	1363333	97.09	557	3	4090		100		47.7				
WC294	00105	G04398	A002	177014026500	S01	11/15/1993	COM	FL		G	1	26	1.2	496
1	0	410483	45.5	2554	29	11904		24		45.8	0	VENT	0	
WC294	00105	G04398	A002	177014026500	S01	02/01/1994	POT	FL		G	24	26	34	8021
2	0	235912	5.6	2800	34	8021		2		45.8	.58		0	
WC294	00105	G04398	A002	177014026500	S01	11/09/1994	SEM	FL		G		15		
	2340	483421	0	1923	19	9185		0		46.9				
WC294	00105	G04398	A002	177014026500	S01	05/05/1995	SEM	FL		G		12		
	2100	552333	0	1650	15	8285		0		46.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC294	00105	G04398	A002	177014026500	S01	09/01/1995	SEM	FL		G		22		
	2100	907200	95.37	1411	5	4536		103	46.3					
WC294	00105	G04398	A002	177014026500	S01	02/19/1996	SEM	FL		G		38		
	1425	9584000	98.91	775	1	9584		91	48					
WC294	00105	G04398	A002	177014026500	S01	07/17/1996	SEM	FL		G		36		
	1425	469600	75	964	15	7044		45	48					
WC294	00105	G04398	A002	177014026500	S01	03/18/1997	SEM	FL		G		64		
	1425	1512000	50	900	2	3024		2	46.9					
WC294	00105	G04398	A002	177014026500	S01	08/02/1997	SEM	FL		G		64		
	1135	268667	97.77	534	12	3224		527	47.7					
WC294	00105	G04398	A004	177014010000	D01	06/04/1993	SEM	FL		G	24	0	7	2855
293	1250	407857	97.7	330	7	2855		293	0	0			210	Y
WC294	00105	G04398	A004	177014010000	D01	10/06/1993	SEM	FL		G	24	0	0	3771
0	3050	9999999	999.9	1650	0	3771		0	0	0			1215	Y
WC294	00105	G04398	A004	177014010000	D01	03/12/1994	SEM	FL		G	24	18	38	6472
0	3050	170316	0	1580	38	6472		0	48.2	0			1270	N
WC294	00105	G04398	A004	177014010000	D01	12/14/1994	SEM	FL		G		12		
	1790	9999999	0	1274	0	1432		0	49.3					
WC294	00105	G04398	A004D	177014010000	D02	06/04/1993	SEM	FL		G	24	0	4	2277
800	1875	569250	99.5	920	4	2277		800	0	0			200	Y
WC294	00105	G04398	A006	177014010500	S02	01/01/1993	SEM	FL		G	24	0	27	9456
14	1910	350222	34.1	1250	27	9456		14	0	0			1080	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC294	00105	G04398	A006	177014010500	S02	03/22/1993	SEM	FL		G	24	0	29	10153
12	1850	350103	29.3	1196	29	10153	12	0	0		1110	Y		
WC294	00105	G04398	A006	177014010500	S02	05/22/1993	SEM	FL		G	24	0	24	10736
14	1850	447333	36.8	1180	24	10736	14	0	0		1230	Y		
WC294	00105	G04398	A006	177014010500	S02	12/29/1993	SEM	FL		G	24	0	41	9710
0	1850	236829	0	1235	41	9710	0	0	0		1170	Y		
WC294	00105	G04398	A006	177014010500	S02	03/24/1994	SEM	FL		G	24	46	54	12099
19	1750	224056	26	1030	54	12099	19	47.9	0		2405	N		
WC294	00105	G04398	A006	177014010500	S02	12/04/1994	SEM	FL		G		46		
	1640	381600	27.67	812	25	9540	10	47						
WC294	00105	G04398	A006	177014010500	S02	05/03/1995	SEM	FL		G		48		
	1600	424000	0	1572	11	4664	0	48						
WC294	00105	G04398	A006	177014010500	S02	11/04/1995	SEM	FL		G		64		
	1600	316583	90.4	602	36	11397	339	45.1						
WC294	00105	G04398	A006	177014010500	S02	12/10/1996	SEM	FL		G		64		
	1600	9999999	99	602	0	4140	831							
WC294	00105	G04398	A006	177014010501	S01	07/20/1997	POT	FL		G	15	64		
	1179	9999999	0	465	0	480	0		.6					
WC518	00748	G04405	A002	177024089000	S01	05/13/1993	SEM	FL		G	24	0	49	756
260	1840	15429	84.1	1000	49	756	260	0	0		956	Y		
WC518	00748	G04405	A002	177024089000	S01	11/13/1993	SEM	FL		G	24	0	0	768
466	450	9999999	100	320	0	768	466	0	0		255	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC576	02332	G04410	002	177024086100	S01	05/04/1993	SEM	FL		G	24	0	0	563
0	780	9999999	999.9	285	0	563		0	0		0		980	Y
WC576	02332	G04410	002	177024086100	S01	11/03/1993	SEM	FL		G	24	0	0	562
0	800	9999999	999.9	240	0	562		0	0		0		848	Y
WC576	02332	G04410	002	177024086100	S01	03/08/1994	SEM	FL		G	24	26	0	480
0	500	9999999	999.9	250	0	480		0	0		0		240	N
WC576	02332	G04410	002	177024086100	S01	11/19/1995	SEM	FL		G		26		
	850	9999999	0	400	0	240		0						
WC576	02332	G04410	002	177024086100	S01	05/13/1996	SEM	FL		G		32		
	830	9999999	99	490	0	1705		62						
WC576	02332	G04410	002	177024086100	S02	05/26/1997	COM	FL		G	24	17		
		9999999	100	920	0	362		346						
EC062	00185	G04417	A001	177034045101	S01	11/08/1993	SEM	FL		G	24	0	45	2027
1125	4275	45044	96.2	1590	45	2027		1125	0		0		450	N
EC062	00185	G04417	A001	177034045101	S01	11/15/1993	POT	FL		G	24	13	41	1954
1143	0	47659	96.5	1600	41	1954		1143	0		.62		0	
EC062	00185	G04417	B001	177034049000	S02	06/09/1993	SEM	FL		G	24	0	200	6029
90	5100	30145	31	2400	200	6029		90	0		0		675	Y
EC062	00185	G04417	B001	177034049000	S02	11/23/1993	SEM	FL		G	24	0	125	4252
72	4450	34016	36.5	1850	125	4252		72	0		0		450	Y
EC062	00185	G04417	B001	177034049000	S02	05/18/1994	SEM	FL		G	24	18	77	4020
82	4200	52208	51.6	2000	77	4020		82	43.6		0		670	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC062	00185	G04417	B001	177034049000	S02	11/08/1994	SEM	FL		G		12		
	5000	205700	86.67	2650	20	4114		130		43.3				
EC062	00185	G04417	B001	177034049000	S02	05/21/1995	SEM	FL		G		13		
	4800	27354	25.47	1650	79	2161		27		45.1				
EC062	00185	G04417	B001	177034049000	S02	09/12/1995	SEM	FL		G		20		
	5000	30871	65.78	1300	155	4785		298		43.7				
EC062	00185	G04417	B001	177034049000	S02	06/03/1996	SEM	FL		G		64		
	4700	35538	87.51	600	117	4158		820		45.3				
EC062	00185	G04417	B001	177034049000	S02	12/22/1996	SEM	FL		G		32		
	4250	35860	88.11	1200	121	4339		897		50				
EC062	00185	G04417	B001	177034049000	S02	06/05/1997	SEM	FL		G		28		
	4000	34674	88.54	1650	141	4889		1089		50.2				
EC062	00185	G04417	B001	177034049000	S02	11/07/1997	SEM	FL		G		21		
	4000	36940	90.01	1500	116	4285		1045		50.3				
EC062	00185	G04417	B002	177034050800	S01	05/25/1993	SEM	FL		G	24	0	10	1203
978	3700	120300	99	1800	10	1203		978	0		0		500	Y
EC062	00185	G04417	B002	177034050800	S01	11/23/1993	SEM	FL		G	24	0	102	2975
650	4200	29167	86.4	2350	102	2975		650	0		0		450	Y
EC062	00185	G04417	B002	177034050800	S01	05/18/1994	SEM	FL		G	24	18	83	2000
806	3700	24096	90.7	1950	83	2000		806	43.6		0		670	N
EC062	00185	G04417	B002	177034050800	S01	11/08/1994	SEM	FL		G		18		
	4000	23087	89.91	1950	92	2124		820		43.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	01284	G04421	A002	177054047900	S01	05/11/1993	POT	FL		G	24	14	266.3	7085
7.9	0	26635	2.9	4750	266	7085		8		48	.62		0	
VR076	01284	G04421	A002	177054047900	S01	05/24/1993	SEM	FL		G	24	0	266	7086
8	4950	26639	2.9	4750	266	7086		8		0	0		750	Y
VR076	01284	G04421	A002	177054047900	S01	11/06/1993	SEM	FL		G	24	0	265	7116
7	4760	26853	2.6	4550	265	7116		7		0	0		750	Y
VR076	01284	G04421	A002	177054047900	S01	05/04/1994	SEM	FL		G	24	15	259	7016
7	4800	27089	2.6	4500	259	7016		7		48	0		861	N
VR076	01284	G04421	A002	177054047900	S01	11/26/1994	SEM	FL		G		17		
	4800	27696	2.47	4275	257	7118		7		48				
VR076	01284	G04421	A002	177054047900	S01	05/30/1995	SEM	FL		G		15		
	4800	29308	2.44	4130	240	7034		6		50.3				
VR076	01284	G04421	A002	177054047900	S01	11/18/1995	SEM	FL		G		26		
	4300	30620	3.23	3750	300	9186		10		50.3				
VR076	01284	G04421	A002	177054047900	S01	06/01/1996	SEM	FL		G		19		
	4300	32507	3.71	3570	278	9037		11		51				
VR076	01284	G04421	A002	177054047900	S01	12/08/1996	SEM	FL		G		23		
	3920	30373	4.25	3520	295	8960		13		52.6				
VR076	01284	G04421	A002	177054047900	S01	05/11/1997	SEM	FL		G		21		
	3375	43333	6.45	2780	216	9360		15		52.2				
VR076	01284	G04421	A002	177054047900	S01	11/27/1997	SEM	FL		G		38		
	2785	79661	12.7	1810	112	8922		16		54.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	01284	G04421	A003	177054102401	S01	05/14/1997	SEM	FL		G		48		
	3320	47578	3.96	2120	301	14321		12		51.5				
VR076	01284	G04421	A003	177054102401	S01	11/26/1997	SEM	FL		G		118		
	2770	85000	3.96	1180	148	12580		6		53.4				
VR221	02808	G04424	A001A	177054045600	S02	10/08/1993	POT	FL		G	16.5	44	0	8477
0	1640	9999999	0	1240	0	12330		0		39	.62		920	Y
VR221	02808	G04424	A001A	177054045600	S02	12/03/1993	SEM	UK		G	24	44		
	1640	9999999	0	1225	0	12541		0		0	0		1090	Y
VR221	02808	G04424	A001A	177054045600	S02	06/14/1994	SEM	FL		G	4.5	0	0	2186
2	1640	11659000	91.7	1025	1	11659		11		39	.62		0	N
VR221	02808	G04424	A001A	177054045600	S02	12/06/1994	SEM	FL		G	6	999	1	2880
2	1640	3840333	70	940	3	11521		7		39	.62		0	Y
VR221	02808	G04424	A001A	177054045600	S02	06/01/1996	POT	FL	2550	G	7	999	1	1278
73	1640	1460000	98.8	840	3	4380		250		39	.62		0	N
VR221	02808	G04424	A002	177054053900	S01	01/13/1993	SEM	UK		G	24	36		
	1920	2355500	50	1500	4	9422		4		0	0		1072	Y
VR221	02808	G04424	A002	177054053900	S01	02/15/1993	SEM	UK		G	24	36		
	1920	3213667	76.9	1500	3	9641		10		0	0		1080	Y
VR221	02808	G04424	A002	177054053900	S01	09/04/1993	POT	FL		G	6	40	0	2459
3	1640	9999999	100	1390	0	9836		10		39	.62		1084	Y
VR221	02808	G04424	A002	177054053900	S01	10/22/1993	SEM	UK		G	24	44		
	1640	9999999	100	1300	0	11286		4		0	0		920	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR221	02808	G04424	A002	177054053900	S01	06/07/1994	POT	FL	4329	G	6	0	0	2396
1	1640	4791500	71.4	1195	2	9583		5	39	.62		0		N
VR221	02808	G04424	A002	177054053900	S01	12/05/1994	SEM	FL		G	8	999	0	1659
2	1640	4976000	87.5	1200	1	4976		7	39	.62		0		Y
VR221	02808	G04424	A002	177054053900	S01	12/01/1995	POT	FL	432	G	4	999	1	1860
1	1640	2790250	66.7	890	4	11161		8	39	.62		0		N
VR221	02808	G04424	A002	177054053900	S01	06/27/1996	SEM	FL		G	6	999	0	2556
2	1640	9999999	100	810	0	10226		8	39	.62		0		N
VR221	02808	G04424	A002	177054053900	S01	12/30/1996	SEM	FL		G	8	64	0	3935
1	1640	11805000	66.7	600	1	11805		2	39	.62		0		N
VR221	02808	G04424	A002	177054053900	S01	06/28/1997	POT	FL	4329	G	5	128	1	2045
2	1640	1963200	61.5	2300	5	9816		8	39	.62		0		N
VR221	02808	G04424	A002	177054053900	S01	12/02/1997	SEM	FL		G	4	999	1	414
0	1640	621000	0	1055	4	2484		0	39	.62		0		N
VR221	02808	G04424	A005	177054055600	S01	06/08/1993	SEM	UK		G	24	46		
	1760	1885000	97.2	610	2	3770		69	0	0		1125		Y
VR221	02808	G04424	A005	177054055600	S01	12/12/1993	SEM	UK		G	24	52		
	1760	2214000	99.3	545	1	2214		141	0	0		1090		Y
VR221	02808	G04424	A006	177054056400	S01	02/01/1993	SEM	UK		G	24	12		
	2790	9999999	100	1550	0	1537		24	0	0		1080		N
VR221	02808	G04424	A006	177054056400	S01	08/14/1993	SEM	UK		G	24	25		
	3200	9999999	100	750	0	23		112	0	0		1140		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR221	02808	G04424	A006	177054056400	S01	09/10/1993	SEM	UK		G	24	29		
	3200	9999999	100	650	0	86		97	0	0			1084	N
VR221	02808	G04424	A007	177054095900	D01	11/04/1994	POT	FL		G	13	30		
	7000	208271	15.13	6100	129	26867		23	45.3	.57				Y
VR221	02808	G04424	A007	177054095900	D01	12/18/1994	SEM	FL		G	12	999	99	16696
2	0	168646	2	5300	198	33392		4	45.3	.62			0	Y
VR221	02808	G04424	A007	177054095900	D01	12/17/1995	POT	FL		G	4	38	26	4935
2	0	189808	5.5	3750	156	29610		9	45.3	.62			0	N
VR221	02808	G04424	A007A	177054095900	S03	09/20/1996	COM	FL		G	12			
		1353500	66.67		2	2707		4						
VR221	02808	G04424	A007A	177054095900	S03	11/14/1996	POT	FL		G	24	58		
	1800	7148000	80	1140	1	7148		4	45	.6				
VR221	02808	G04424	A007A	177054095900	S03	12/14/1996	POT	FL		G	16	58	1	4802
1	0	7203000	50	1130	1	7203		1	45.3	.62			0	N
VR221	02808	G04424	A007A	177054095900	S03	06/09/1997	POT	FL		G	5	999	0	1348
1	0	9999999	100	1100	0	6468		5	45.3	.62			0	N
VR221	02808	G04424	A007D	177054095900	D02	10/19/1994	POT	FL		G	8	23		
	6300	301213	59.83	5900	47	14157		70	43.3	.6				Y
VR221	02808	G04424	A007D	177054095900	D02	12/18/1994	SEM	FL		G	22	999	7	1555
96	0	212000	92.9	5200	8	1696		105	43.3	.62			0	Y
VR221	02808	G04424	A007D	177054095900	D02	12/01/1995	POT	FL		G	14	999	29	1143
1041	0	39200	97.3	3800	50	1960		1784	43.3	.62			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR318	02383	G04427	A001	177064051900	S02	06/05/1993	SEM	FL		G	24	0	5	1221
0	1710	244200	0	1245	5	1221	0	0	0		938	Y		
VR318	02383	G04427	A001	177064051900	S02	12/12/1993	SEM	FL		G	24	19	2	1476
1	850	738000	33.3	720	2	1476	1	53	0		879	Y		
VR318	02383	G04427	A001	177064051900	S02	06/08/1994	SEM	FL		G	24	20	0	799
0	480	9999999	999.9	350	0	799	0	0	0		867	N		
VR318	02383	G04427	A001	177064051900	S02	11/27/1994	SEM	FL		G		20		
	425	454000	0	200	1	454	0							
VR318	02383	G04427	A002	177064052201	S01	05/31/1993	SEM	FL		G	24	0	2	68
0	220	34000	0	150	2	68	0	0	0		972	Y		
VR318	02383	G04427	A002	177064052201	S01	12/19/1993	SEM	FL		G	24	12	1	457
44	860	457000	97.8	800	1	457	44	0	0		872	Y		
VR318	02383	G04427	A002	177064052201	S01	06/06/1994	SEM	FL		G	24	12	0	311
16	780	9999999	100	175	0	311	16	0	0		886	N		
VR318	02383	G04427	A002	177064052201	S01	11/30/1994	SEM	FL		G		12		
	850	494000	96.88	745	1	494	31							
VR318	02383	G04427	A002	177064052201	S01	05/26/1995	SEM	FL		G		12		
	250	9999999	0	90	0	67	0							
VR318	02383	G04427	A002	177064052201	S01	12/05/1995	SEM	FL		G		12		
	750	9999999	99	725	0	394	16							
VR318	02383	G04427	A002	177064052201	S01	06/02/1996	SEM	FL		G		12		
	820	304000	94.12	350	1	304	16							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR318	02383	G04427	A002	177064052201	S01	11/16/1996	SEM	FL		G		12		
	810	9999999	0	375	0	347	0							
VR318	02383	G04427	A002	177064052201	S01	06/17/1997	SEM	FL		G		12		
	680	9999999	99	110	0	294	2							
VR318	02383	G04427	A003	177064052400	S03	12/19/1993	SEM	FL		G	24	17	17	3329
1	2200	195824	5.6	2090	17	3329	1	57	0			872		N
VR318	02383	G04427	A003	177064052400	S03	06/19/1994	SEM	FL		G	24	18	9	3207
0	2000	356333	0	17	9	3207	0	56	0			878		N
VR318	02383	G04427	A003	177064052400	S03	11/16/1994	SEM	FL		G		18		
	1725	264727	0	1560	11	2912	0	56						
VR318	02383	G04427	A003	177064052400	S03	05/30/1995	SEM	FL		G		18		
	1450	347000	0	1275	6	2082	0	56						
VR318	02383	G04427	A003	177064052400	S03	11/18/1995	SEM	FL		G		20		
	1300	497000	37.5	1110	5	2485	3	56						
VR318	02383	G04427	A004	177064052600	S01	11/23/1995	SEM	FL		G		14		
	2600	125444	95.38	1790	9	1129	186	52.2						
VR318	02383	G04427	A004	177064052600	S01	05/27/1996	SEM	FL		G		14		
	2600	165500	97.53	1490	6	993	237	52.3						
VR318	02383	G04427	A004	177064052600	S01	11/25/1996	SEM	FL		G		12		
	1610	261000	99	1045	2	522	204	45.3						
VR318	02383	G04427	A004	177064052600	S01	06/08/1997	SEM	FL		G		16		
	1610	606000	99	960	1	606	237	37.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR318	02383	G04427	A004	177064052600	S01	12/26/1997	SEM	FL		G		16		
	1610	206500	99	665	2	413		267	44.9					
VR318	02383	G04427	A008	177064054600	S01	02/12/1993	QTR	FL		O	24	64	7	13.26
109.67	0	1857	94	112	7	13		110	0	0			0	Y
VR318	02383	G04427	A008	177064054600	S01	05/30/1993	QTR	FL		O	24	64	4	25.5
129.33	0	6500	97	120	4	26		129	0	0			0	Y
VR318	02383	G04427	A009	177064055000	S01	06/07/1993	SEM	FL		G	24	0	93	123
17	510	1323	15.5	110	93	123		17	0	0			920	Y
VR318	02383	G04427	A009	177064055000	S01	12/24/1993	SEM	FL		G	24	64	73	136
9	720	1863	11	100	73	136		9	42	0			870	Y
VR318	02383	G04427	A009	177064055000	S01	06/13/1994	SEM	FL		G	24	64	85	186
19	1020	2188	18.3	110	85	186		19	41	0			891	N
VR318	02383	G04427	A009	177064055000	S01	11/30/1994	SEM	FL		G		64		
	1030	7385	19.75	115	65	480		16	41					
VR318	02383	G04427	A009	177064055000	S01	06/04/1995	SEM	FL		G		64		
	555	11047	20.37	110	43	475		11	41					
VR318	02383	G04427	A009	177064055000	S01	12/03/1995	SEM	FL		G		64		
	650	3952	21.25	110	63	249		17	41.4					
VR318	02383	G04427	A009	177064055000	S01	05/31/1996	SEM	FL		G		64		
	820	3885	23.75	100	61	237		19	40.9					
VR318	02383	G04427	A009	177064055000	S01	11/22/1996	SEM	FL		G		64		
	500	5491	30.26	110	53	291		23	41					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR318	02383	G04427	A009	177064055000	S01	06/18/1997	SEM	FL		G		64		
	960	3248	46.82	110	117	380		103		39.3				
VR318	02383	G04427	A009	177064055000	S01	11/29/1997	SEM	FL		G		64		
	960	7554	40.32	100	74	559		50		41.8				
VR318	02383	G04427	A010	177064055101	S01	02/13/1993	QTR	FL		O	24	64	150	235.05
39.87	0	1567	21	910	150	235		40	0	0		0		Y
VR318	02383	G04427	A010	177064055101	S01	06/08/1993	QTR	FL		O	24	64	150	242.7
42.31	0	1620	22	985	150	243		42	0	0		0		Y
VR318	02383	G04427	A010	177064055101	S01	08/05/1993	QTR	FL		O	24	64	132	234.96
56.57	0	1780	30	110	132	235		57	0	0		0		Y
VR318	02383	G04427	A010	177064055101	S01	12/26/1993	SEM	FL		O	24	64	133	306
47	1850	2301	26.1	160	133	306		47	41	0		870		Y
VR318	02383	G04427	A010	177064055101	S01	06/12/1994	SEM	FL		O	24	64	128	214
49	1030	1672	27.7	160	128	214		49	41	0		897		N
VR318	02383	G04427	A010	177064055101	S01	11/29/1994	SEM	FL		O		64		
	1800	5190	37.11	200	100	519		59	40					
VR318	02383	G04427	A010	177064055101	S01	06/06/1995	SEM	FL		O		64		
	1510	2906	17.42	100	128	372		27	41					
VR318	02383	G04427	A010	177064055101	S01	11/21/1995	SEM	FL		O		64		
	1250	2089	38.36	100	90	188		56	40.9					
VR318	02383	G04427	A010	177064055101	S01	06/18/1996	SEM	FL		O		64		
	950	2553	39.35	110	94	240		61	40.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR318	02383	G04427	A010	177064055101	S01	11/23/1996	SEM	FL		G		64		
	1360	2091	46.15	110	77	161		66	40.7					
VR318	02383	G04427	A010	177064055101	S01	06/30/1997	SEM	FL		G		64		
	1650	3036	33.6	100	83	252		42	40.6					
VR318	02383	G04427	A010	177064055101	S01	11/15/1997	SEM	FL		G		64		
	1440	6159	41.72	90	88	542		63	41.2					
VR318	02383	G04427	A011	177064055200	S02	11/19/1996	SEM	FL		O		64		
	1030	10917	40	90	12	131		8	37.8					
VR318	02383	G04427	A012	177064066900	S01	06/17/1993	SEM	FL		G	24	0	0	269
69	1680	9999999	100	150	0	269		69	0	0			929	Y
VR318	02383	G04427	A012	177064066900	S01	12/08/1993	SEM	FL		G	24	22	0	1114
40	1525	9999999	100	500	0	1114		40	0	0			900	Y
VR318	02383	G04427	A012	177064066900	S01	06/05/1994	SEM	FL		G	24	22	0	151
208	1425	9999999	100	150	0	151		208	0	0			884	N
VR318	02383	G04427	A012	177064066900	S02	09/06/1994	POT	FL		G	19	22		
	1100	9999999	100	150	0	39		86			.589			Y
VR318	02383	G04427	A012	177064066900	S02	11/23/1994	SEM	FL		G		22		
	1700	9999999	99	140	0	43		126						
VR318	02383	G04427	A012	177064066900	S03	07/30/1995	POT	FL		G	6	22		
	1100	9999999	100	350	0	493		233			.589			
VR318	02383	G04427	A014	177064067201	S01	02/20/1993	QTR	FL		O	24	8	110	124.41
0	0	1127	0	1145	110	124		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR318	02383	G04427	A014	177064067201	S01	06/05/1993	QTR	FL		O	24	7	67	67.34
0	0	1000	0	860	67	67	0	0	0		0	Y		
VR318	02383	G04427	A014	177064067201	S01	08/25/1993	QTR	FL		O	24	7	64	72
0	0	1125	0	880	64	72	0	0	0		0	Y		
VR318	02383	G04427	A014	177064067201	S01	12/20/1993	SEM	FL		O	24	7	55	60
0	0	1091	0	875	55	60	0	38	0		0	Y		
VR318	02383	G04427	A014	177064067201	S01	06/07/1994	SEM	FL		O	24	7	59	64
1	1075	1085	1.7	825	59	64	1	38	0		885	N		
VR318	02383	G04427	A014	177064067201	S01	11/26/1994	SEM	FL		O		7		
	1300	1697	0	1100	66	112	0	38						
VR318	02383	G04427	A014	177064067201	S01	06/11/1995	SEM	FL		O		7		
	940	1255	0	685	47	59	0	36						
VR318	02383	G04427	A014	177064067201	S01	11/22/1995	SEM	FL		O		13		
	2000	8125	.95	1580	104	845	1	39.5						
VR318	02383	G04427	A014	177064067201	S01	06/03/1996	SEM	FL		O		22		
	2600	9347	1.14	1200	173	1617	2	38.5						
VR318	02383	G04427	A014	177064067201	S01	11/24/1996	SEM	FL		O		24		
	1450	8114	1.46	700	202	1639	3	35.3						
VR318	02383	G04427	A014	177064067201	S01	06/20/1997	SEM	FL		O		32		
	1340	6186	8.76	285	177	1095	17	36.8						
VR318	02383	G04427	A014	177064067201	S01	11/17/1997	SEM	FL		O		40		
	1060	6705	10.42	185	129	865	15	35.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM160	02312	G04433	A001	177084049000	S02	02/21/1994	POT	FL		O	14	12	306.25	146.41
0	0	478	0	1815	525	251		0		29.7	.6		0	
SM160	02312	G04433	A001	177084049000	S02	03/24/1994	COM	FL		O	8	10	618	398
0	0	644	0	1450	1854	1194		0		0	0	UNK	0	
SM160	02312	G04433	A001	177084049000	S02	04/21/1994	SEM	FL		O	24	15	528	382
0	2360	723	0	1340	528	382		0		28.9	0		1150	N
SM160	02312	G04433	A001	177084049000	S02	08/08/1994	POT	FL		O	6	30		
	1860	92	19.95	220	337	31		84		28.5	.6			Y
SM160	02312	G04433	A001	177084049000	S02	09/16/1994	SEM	FL		O		15		
	3100	971	64.88	230	105	102		194		26.4				
SM160	02312	G04433	A002	177084052900	S01	01/18/1993	QTR	FL		O	24	22	955	1310.26
1030.45	0	1372	51.9	2250	955	1310		1030		0	0		0	Y
SM160	02312	G04433	A002	177084052900	S01	04/12/1993	QTR	FL		O	24	26	855	1176.48
1128.76	0	1375	56.9	1575	855	1176		1129		0	0		0	Y
SM160	02312	G04433	A002	177084052900	S01	07/08/1993	QTR	FL		O	24	26	695	817.32
1042.5	0	1176	60	1380	695	817		1043		0	0		0	Y
SM160	02312	G04433	A002	177084052900	S01	08/31/1993	QTR	FL		O	24	28	870	1218
3253.22	0	1400	78.9	2360	870	1218		3253		0	0		0	Y
SM160	02312	G04433	A002	177084052900	S01	09/20/1993	QTR	FL		O	24	28	968	1420.06
2904	0	1467	75	2400	968	1420		2904		0	0		0	Y
SM160	02312	G04433	A002	177084052900	S01	05/07/1994	SEM	FL		O	24	30	683	1074
3109	2700	1572	82	1810	683	1074		3109		29.3	0		1175	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM160	02312	G04433	A002	177084052900	S01	09/24/1994	SEM	FL		O		30		
	2700	1595	79.99	2050	746	1190		2983	27.4					
SM160	02312	G04433	A002	177084052900	S01	04/26/1995	SEM	FL		O		30		
	3350	1540	82	1700	632	973		2879	24					
SM160	02312	G04433	A002	177084052900	S01	11/08/1995	SEM	FL		O		30		
	3350	1103	82.02	1445	630	695		2874	24.2					
SM160	02312	G04433	A002	177084052900	S01	06/02/1996	SEM	FL		O		30		
	3288	11468	82.99	1275	534	6124		2605	20.9					
SM160	02312	G04433	A002	177084052900	S01	10/21/1996	SEM	FL		O		30		
	2375	1174	82.99	1240	471	553		2298	20.5					
SM160	02312	G04433	A002	177084052900	S01	04/04/1997	SEM	FL		O		30		
	2400	988	83.99	1260	425	420		2230	24					
SM160	02312	G04433	A002	177084052900	S01	11/09/1997	SEM	FL		O		30		
	2400	1206	83	1275	451	544		2202	24.2					
SM160	02312	G04433	A004	177084061600	S01	01/03/1993	QTR	FL		O	24	22	989	2306.35
946.42	0	2332	48.9	2600	989	2306		946	0	0		0		Y
SM160	02312	G04433	A004	177084061600	S01	04/03/1993	QTR	FL		O	24	24	860	2909.38
1090.11	0	3383	55.9	2575	860	2909		1090	0	0		0		Y
SM160	02312	G04433	A004	177084061600	S01	07/09/1993	QTR	FL		O	24	24	760	2676.72
1045.23	0	3522	57.9	2370	760	2677		1045	0	0		0		Y
SM160	02312	G04433	A004	177084061600	S01	05/10/1994	SEM	FL		O	24	28	577	2063
941	3943	3575	62	1800	577	2063		941	29.3	0		1175		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM160	02312	G04433	A004	177084061600	S01	08/23/1994	COM	FL		O	24	17		
		6007	0	3840	700	4205		0						
SM160	02312	G04433	A004	177084061600	S01	09/03/1994	POT	FL		O	24	18		
	4300	7131	0	3775	749	5341		0	31.6	.6				Y
SM160	02312	G04433	A004	177084061600	S01	09/16/1994	SEM	FL		O		18		
	4300	6774	4.91	3775	717	4857		37	31.6					
SM160	02312	G04433	A004	177084061600	S01	04/27/1995	SEM	FL		O		19		
	3350	8552	49.91	2150	290	2480		289	24					
SM160	02312	G04433	A004	177084061600	S01	11/10/1995	SEM	FL		O		19		
	3350	4237	63.91	1275	118	500		209	28.6					
SM160	02312	G04433	A004	177084061600	S02	09/27/1996	COM	FL		G	24	12		
		12789	1.04	4800	285	3645		3						
SM160	02312	G04433	A004	177084061600	S02	10/14/1996	POT	FL		G	15	6		
	5100	135000	0	4810	5	675		0	51	.6				
SM160	02312	G04433	A004	177084061600	S02	11/07/1996	SEM	FL		G		5		
	5100	36697	0	4290	33	1211		0	51.1					
SM160	02312	G04433	A004	177084061600	S02	04/02/1997	SEM	FL		G		8		
	2650	9999999	0	1725	0	452		0	51					
SM243	00748	G04436	002	177074051300	S02	05/01/1993	POT	FL		G	24	64	105	3160
358	0	30095	77.3	1290	105	3160		358	46.7	.581			0	
SM243	00748	G04436	002	177074051300	S02	05/01/1993	SEM	FL		G	24	0	105	3160
358	2800	30095	77.3	1290	105	3160		358	0	0			1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM243	00748	G04436	002	177074051300	S02	12/01/1993	SEM	FL		G	24	0	4	1797
558	1400	449250	99.3	1150	4	1797		558	0	0			1040	Y
SM243	00748	G04436	002	177074051300	S02	06/21/1994	SEM	FL		G	24	128	10	1452
460	2700	145200	97.9	1170	10	1452		460	46.7	0			1080	N
SM243	00748	G04436	002	177074051300	S02	12/27/1994	SEM	FL		G		128		
	2600	98615	95.85	1060	13	1282		300	46.7					
SM243	00748	G04436	002	177074051300	S02	06/01/1995	SEM	FL		G		128		
	2450	90154	97.07	1100	13	1172		430						
SM243	00748	G04436	002	177074051300	S02	11/27/1995	SEM	FL		G		128		
	2275	113500	98.08	1030	8	908		408	46.7					
SM243	00748	G04436	002	177074051300	S02	06/22/1996	SEM	FL		G		128		
	2400	101125	97.4	1050	8	809		300	46.5					
SM243	00748	G04436	002	177074051300	S02	12/23/1996	SEM	FL		G		28		
	2140	97714	97.42	925	7	684		264	46.5					
SM243	00748	G04436	002	177074051300	S03	08/11/1997	POT	FL		G	24	17		
	2900	129464	0	1950	28	3625		0			.585			
SM236	03407	G04437	001	177074038000	S02	03/19/1993	QTR	GL		O	24	99	114	83.9
1311	0	737	92	270	114	84		1311	0	0			0	Y
SM236	03407	G04437	001	177074038000	S02	06/05/1993	QTR	GL		O	24	99	104	76.96
1381.71	0	740	93	350	104	77		1382	0	0			0	Y
SM236	03407	G04437	001	177074038000	S02	09/10/1993	QTR	GL		O	24	99	96	70.37
1504	0	729	94	320	96	70		1504	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	G04437	001	177074038000	S02	12/12/1993	QTR	GL		O	24	99	92	67.9
1222.29	0	739	93	320	92	68		1222	0		0		0	Y
SM236	03407	G04437	001	177074038000	S02	06/27/1994	SEM	GL		G		160		
		732	92.96	300	82	60		1082	31.6					
SM236	03407	G04437	001	177074038000	S02	12/02/1994	SEM	GL		O		128		
		738	92.01	315	107	79		1232	31.6					
SM236	03407	G04437	001	177074038000	S02	06/06/1995	SEM	GL		O		128		
		736	92.99	310	91	67		1208	31.6					
SM236	03407	G04437	001	177074038000	S02	12/01/1995	SEM	GL		O		128		
		743	92.01	315	113	84		1301	31.6					
SM236	03407	G04437	001	177074038000	S02	06/16/1996	SEM	GL		O		128		
		733	92.96	320	86	63		1135	31.6					
SM236	03407	G04437	001	177074038000	S02	12/22/1996	SEM	GL		O		128		
		740	92	338	104	77		1196	31.6					
SM236	03407	G04437	001	177074038000	S02	01/05/1997	SEM	GL			24	128	103.4	68
1045.6	0			311					31.6		0		0	N
SM236	03407	G04437	001	177074038000	S02	04/05/1997	SEM	GL		O	24	128	0	0
0	0	753		319	85	64		981	31.6		0		0	N
SM236	03407	G04437	001	177074038000	S02	05/31/1997	SEM	GL		O	24	128	0	0
0	0	741		332	85	63		1132	31.6		0		0	N
SM236	03407	G04437	001	177074038000	S02	06/19/1997	SEM	GL		O		128		
		740	92.99	239	77	57		1021	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03407	G04437	001	177074038000	S02	12/02/1997	SEM	GL		O		128		
		735	94	229	49	36		767		31.6				
SM236	03151	G04437	A002	177074040200	S01	03/07/1993	QTR	FL		O	24	99	37	187.04
425.5	0	5054	92	140	37	187		426	0	0			0	Y
SM236	03151	G04437	A002	177074040200	S01	06/04/1993	QTR	FL		O	24	99	18	142.97
182	0	7944	91	245	18	143		182	0	0			0	Y
SM236	03151	G04437	A002	177074040200	S01	09/11/1993	QTR	FL		O	24	99	14	166.57
126	0	11929	90	270	14	167		126	0	0			0	Y
SM236	03151	G04437	A002	177074040200	S01	12/24/1993	QTR	FL		O	24	32	13	94.28
149.5	0	7231	92	220	13	94		150	0	0			0	Y
SM236	03151	G04437	A002	177074040200	S01	06/05/1994	SEM	GL		O		192		
		895	93	150	76	68		1009		33.5				
SM236	03151	G04437	A002	177074040200	S01	12/01/1994	SEM	GL		O		22		
		894	92.98	160	104	93		1378		33.5				
SM236	03151	G04437	A002	177074040200	S01	06/06/1995	SEM	GL		O		192		
		891	94	155	64	57		1002		33.5				
SM236	03151	G04437	A002	177074040200	S01	12/21/1995	SEM	GL		O		22		
		889	93.02	150	63	56		839		33.5				
SM236	03151	G04437	A002	177074040200	S01	06/08/1996	SEM	GL		O		192		
		892	91.96	140	83	74		949		33.5				
SM236	03151	G04437	A002	177074040200	S02	09/22/1996	COM	FL		G	24	16		
		129929	89.86	2425	28	3638		248						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM236	03151	G04437	A002	177074040200	S02	11/15/1996	POT	FL		G	4	16		
	2943	173667	90	2560	24	4168		216		40.4	.65			
SM236	03151	G04437	A002	177074040200	S02	05/19/1997	SEM	FL		G	24	16	0	0
0	2950	178056		2400	18	3205		354		40.4	0		0	N
SM236	03151	G04437	A002	177074040200	S02	06/01/1997	SEM	FL		G		16		
	2950	159263	94.89	2200	19	3026		353		40.4				
SM236	03151	G04437	A002	177074040200	S02	12/03/1997	SEM	GL		G		64		
		696	94.97	135	79	55		1492		30.6				
SM236	03151	G04437	A002	177074040200	S02	12/12/1997	SEM	FL		G		18		
	2950	543800	98.99	1861	5	2719		488		40.4				
SM009	00078	G04442	A001	177094047900	S02	05/17/1993	COM	FL		G	6	11	75	1028
0	8950	13707	0	8400	300	4112		0		39.3	0	SOLD	0	
SM009	00078	G04442	A001	177094047900	S02	06/12/1993	POT	FL		G	20	15	364	5419
0	0	14881	0	7500	437	6503		0		42	.6		0	
SM009	00078	G04442	A001	177094047900	S02	11/19/1993	SEM	FL		G	24	0	439	6655
0	8500	15159	0	7350	439	6655		0		0	0		1015	Y
SM009	00078	G04442	A001	177094047900	S02	06/12/1994	SEM	FL		G		15		
	8450	14720	0	7200	436	6418		0		43.8				
SM009	00078	G04442	A001	177094047900	S02	12/17/1994	SEM	FL		G		15		
	8500	14918	0	7300	441	6579		0		42.1				
SM009	00078	G04442	A001	177094047900	S02	06/10/1995	SEM	FL		G		15		
	8425	14904	0	7250	427	6364		0		42.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM009	00078	G04442	A001	177094047900	S01	12/15/1995	SEM	FL		G		15		
	8375	14651	0	7250	435	6373		0		43.8				
SM009	00078	G04442	A001	177094047900	S02	05/17/1996	POT	FL		G	24	17		
	8200	15567	0	7600	605	9418		0		40.9	.6			
SM009	00078	G04442	A001	177094047900	S02	12/05/1996	SEM	FL		G		24		
	7232	17754	7.27	6380	854	15162		67		44.1				
SM009	00078	G04442	A001	177094047900	S02	06/02/1997	SEM	FL		G		24		
	7100	16908	6.04	6500	856	14473		55		44.2				
SM009	00078	G04442	A001	177094047900	S02	12/04/1997	SEM	FL		G		24		
	6675	18894	6.23	5800	752	14208		50		43				
SM009	00078	G04445	CA005	177094066301	S02	01/31/1993	QTR	GL		O	24	64	124	396.06
3523.07	0	3194	96.6	175	124	396		3523	0		0		0	Y
SM009	00078	G04445	CA005	177094066301	S02	03/23/1993	QTR	GL		O	24	48	56	107.02
2378.78	0	1911	97.7	290	56	107		2379	0		0		0	Y
SM009	00078	G04445	CA005	177094066301	S02	05/25/1993	QTR	GL		O	24	64	125	296
2923.78	0	2368	95.9	300	125	296		2924	0		0		0	Y
SM009	00078	G04445	CA005	177094066301	S02	08/23/1993	QTR	GL		O	24	44	66	845
2134	0	12803	97	390	66	845		2134	0		0		0	Y
SM009	00078	G04445	CA005	177094066301	S02	11/07/1993	QTR	GL		O	24	44	70	592.97
1988.83	0	8471	96.6	400	70	593		1989	0		0		0	Y
SM009	00078	G04445	CA005	177094066301	S02	01/17/1994	SEM	GL		O	24	44	82	365
1784	0	4451	95.6	350	82	365		1784	32.6		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM009	00078	G04445	CA005	177094066301	S02	07/31/1994	SEM	GL		O		44		
		13137	97.11	350	51	670		1712		33				
SM009	00078	G04445	CA005	177094066301	S02	01/15/1995	SEM	GL		O		44		
		2863	97.26	380	51	146		1811		34.1				
SM009	00078	G04445	CA005	177094066301	S03	12/04/1995	SEM	FL		G		14		
	3625	43563	5.43	3525	87	3790		5		52				
SM009	00078	G04445	CA005	177094066301	S03	12/16/1995	POT	FL		G	24	14		
	3625	42352	2.22	3490	88	3727		2		51.8	.6			
SM009	00078	G04445	CA005	177094066301	S03	02/27/1996	SEM	FL		G		14		
	3625	37910	1.11	3350	89	3374		1		50.2				
SM009	00078	G04445	CA005	177094066301	S04	09/06/1996	COM	FL		G	24	14		
		983	0	325	537	528		0						
SM009	00078	G04445	CA005	177094066301	S04	09/19/1996	POT	FL		O	22	23		
	1875	1294	0	425	551	713		0		37.4	.6			
SM009	00078	G04445	CA005	177094066301	S04	10/18/1996	SEM	FL		G		23		
	2200	1752	0	800	608	1065		0		33.5				
SM009	00078	G04445	CA005	177094066301	S04	02/22/1997	SEM	FL		G		21		
	2200	2376	0	690	590	1402		0		39				
SM009	00078	G04445	CA005	177094066301	S04	04/05/1997	SEM	FL		G		21		
	2200	1995	25.05	520	365	728		122		35				
SM009	00078	G04445	CA005	177094066301	S04	10/20/1997	SEM	GL		G		48		
	1900	3580	63.64	150	112	401		196		38.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI159	01904	G04449	001	177094044400	S01	01/10/1993	SEM	FL		G	24	0	7	2770
61	1800	395714	89.7	396	7	2770		61	0	0			819	Y
EI159	01904	G04449	001	177094044400	S01	06/28/1993	SEM	FL		G	24	0	36	2337
51	1400	64917	58.6	396	36	2337		51	0	0			829	Y
EI159	01904	G04449	001	177094044400	S01	03/25/1994	SEM	FL		G		64		
	1660	64600	61.54	360	30	1938		48	51.1					
EI159	01904	G04449	001	177094044400	S01	12/31/1994	SEM	FL		G		64		
	1550	89350	68.75	360	20	1787		44	50.4					
EI159	01904	G04449	A001A	177094050500	S02	01/11/1993	SEM	FL		G	24	0	10	406
2	1900	40600	16.7	310	10	406		2	0	0			785	Y
EI159	01904	G04449	A001A	177094050500	S02	06/27/1993	SEM	FL		G	24	0	3	367
4	2450	122333	57.1	321	3	367		4	0	0			839	Y
EI159	01904	G04449	A001A	177094050500	S02	06/25/1994	SEM	FL		G		64		
	3650	112500	33.33	300	2	225		1	49.7					
EI159	01904	G04449	A001A	177094050500	S02	12/19/1994	SEM	FL		G		64		
	3950	60000	0	340	6	360		0	47.6					
EI159	01904	G04449	A001A	177094050500	S02	06/01/1995	SEM	FL		G		64		
	3820	23571	0	1065	7	165		0	47.5					
EI159	01904	G04449	A001A	177094050500	S02	11/28/1995	SEM	FL		G		4		
	3820	61889	25	1120	9	557		3	48.7					
EI159	01904	G04449	A001A	177094050500	S02	06/05/1996	SEM	FL		G		4		
	3820	17000	0	4600	36	612		0	47.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI159	01904	G04449	A001A	177094050500	S02	12/08/1996	SEM	FL		G		10		
	5500	9999999	99	1300	0	1398		5						
EI159	01855	G04449	A002	177094113400	S01	09/04/1997	POT	FL		G	12	26		
	6575	27441	72.49	3300	170	4665		448	46.8		.583			
EI159	01855	G04449	A002	177094113400	S01	09/09/1997	SEM	FL		G		18		
	5790	27421	42.42	2625	152	4168		112	46.8					
EI175	01364	G04451	A013	177094102300	S01	12/10/1994	POT	FL		O	10	12		
	3380	977	0	2660	778	760		0	32.7		.599			Y
EI175	01364	G04451	A013	177094102300	S01	06/01/1995	SEM	FL		O		12		
		1435	0	3150	706	1013		0	33.5					
EI175	01364	G04451	A013	177094102300	S01	11/18/1995	SEM	FL		O		8		
		2387	0	3150	230	549		0	34.5					
EI175	01364	G04451	A013	177094102300	S01	05/29/1996	SEM	FL		O		8		
		738	0	2400	221	163		0	34.1					
EI175	01364	G04451	A013	177094102300	S01	12/09/1996	SEM	FL		O		12		
		868	0	1900	491	426		0	34.1					
EI175	01364	G04451	A013	177094102300	S01	05/05/1997	SEM	FL		O		15		
		2220	41.09	960	291	646		203	32.4					
EI175	01364	G04451	A013	177094102300	S01	11/21/1997	SEM	GL		O		64		
		4669	83.39	150	142	663		713	29.5					
EI175	01364	G04451	A015	177094069400	S01	09/09/1993	POT	GL		O	11	38	49.5	78
447	0	1574	90	250	108	170		975	35.8	0			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	01364	G04451	A015	177094069400	S01	09/21/1993	QTR	GL		O	24	38	106	249.95
954	0	2358	90	250	106	250		954	0	0		0		Y
EI175	01364	G04451	A015	177094069400	S01	06/08/1994	SEM	GL		O	24	38	51	843
541	0	16529	91.4	260	51	843		541	31.3	0		0		N
EI175	01364	G04451	A015	177094069400	S01	11/30/1994	SEM	GL		O		38		
		6367	95.11	425	49	312		954	31.3					
EI175	02628	G04452	A003	177094065000	S02	05/27/1994	POT	FL		G	24	20		
	3250	31810	.13	2945	232	7380		0	52.5	.601				Y
EI175	02628	G04452	A003	177094065000	S02	06/04/1994	SEM	FL		G	24	20	227	7477
4	3250	32938	1.7	2925	227	7477		4	52.5	0		1026		N
EI175	02628	G04452	A003	177094065000	S02	11/29/1994	SEM	FL		G		19		
	3080	9999999	99	2800	0	8651		7						
EI175	02628	G04452	A003	177094065000	S02	05/05/1995	SEM	FL		G		18		
	3050	35721	1.45	2840	204	7287		3	53					
EI175	02628	G04452	A003	177094065000	S02	11/05/1995	SEM	FL		G		20		
	3100	34693	1	2895	199	6904		2	53.5					
EI175	02628	G04452	A003	177094065000	S02	05/23/1996	SEM	FL		G		23		
	3000	43220	0	2700	168	7261		0	53.5					
EI175	02628	G04452	A003	177094065000	S02	12/14/1996	SEM	FL		G		23		
	2890	47510	2.65	2620	147	6984		4	53.8					
EI175	02628	G04452	A003	177094065000	S02	05/11/1997	SEM	FL		G		23		
	2770	49784	2.99	2460	162	8065		5	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	02628	G04452	A003	177094065000	S02	11/27/1997	SEM	FL		G		23		
	2720	86235	91.83	1810	51	4398		573		52.2				
EI175	02628	G04452	A007	177094099300	S01	05/26/1994	POT	FL		G	24	22	67	5719
.3	2300	85358	.4	1830	67	5719		0		54	.601		0	
EI175	02628	G04452	A007	177094099300	S01	06/05/1994	SEM	FL		G	24	22	60	5605
2	2300	93417	3.2	1790	60	5605		2		54.2	0		1034	N
EI175	02628	G04452	A007	177094099300	S01	12/29/1994	SEM	FL		G		26		
	1940	1567667	98.37	1340	3	4703		181		54.3				
EI175	02628	G04452	A007	177094099300	S01	05/21/1995	SEM	FL		G		12		
	2100	120941	78.75	1550	17	2056		63		54.3				
EI175	02628	G04452	A007	177094099300	S01	11/07/1995	SEM	FL		G		14		
	2080	9999999	99	1215	0	868		24						
EI175	02628	G04452	A008	177094099200	S01	10/27/1994	POT	FL		G	14	22		
	3640	61417	.64	3240	156	9581		1		50.2	.597			Y
EI175	02628	G04452	A008	177094099200	S01	05/19/1995	SEM	FL		G		22		
	3600	50335	1.96	3120	200	10067		4		50.3				
EI175	02628	G04452	A008	177094099200	S01	11/06/1995	SEM	FL		G		20		
	3450	58590	25.53	3120	105	6152		36		51				
EI175	02628	G04452	A008	177094099200	S01	05/14/1996	SEM	FL		G		22		
	3440	88190	79.29	2520	58	5115		222		50.6				
EI175	02628	G04452	A008	177094099200	S01	12/21/1996	SEM	FL		G		25		
	2810	81704	95.42	1240	27	2206		562		48.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	02628	G04452	A008	177094099200	S01	05/23/1997	SEM	FL		G		36		
	1065	85684	97.95	680	19	1628		910		48.7				
EI175	02628	G04452	A008	177094099200	S01	11/18/1997	SEM	FL		G		64		
	2018	94750	99	200	8	758		827		48.8				
EI175	02628	G04452	A009	177094099100	S01	10/16/1994	POT	FL		O	24	18		
	3650	1154	0	3330	1902	2195		0		33.1	.569			Y
EI175	02628	G04452	A009	177094099100	S01	05/09/1995	SEM	FL		O		13		
		1435	0	3210	987	1416		0		32.8				
EI175	02628	G04452	A009	177094099100	S01	11/11/1995	SEM	FL		O		15		
		1003	0	2740	1229	1233		0		32.6				
EI175	02628	G04452	A009	177094099100	S01	06/02/1996	SEM	FL		O		22		
		1401	0	2675	1847	2587		0		33				
EI175	02628	G04452	A009	177094099100	S01	12/07/1996	SEM	FL		O		22		
		1393	.26	2420	1525	2125		4		30.9				
EI175	02628	G04452	A009	177094099100	S01	05/16/1997	SEM	FL		O		23		
		698	44.43	1180	599	418		479		32.3				
EI175	02628	G04452	A009	177094099100	S01	11/15/1997	SEM	FL		O		24		
		883	71.21	600	368	325		910		31.9				
EI175	02628	G04452	A014	177094102100	S01	11/27/1994	POT	FL		O	24	14		
	3460	1052	0	3280	1327	1396		0		33.4	.601			Y
EI175	02628	G04452	A014	177094102100	S01	05/10/1995	SEM	FL		O		16		
		1163	0	3030	1323	1538		0		33				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI175	02628	G04452	A014	177094102100	S01	11/19/1995	SEM	FL		O		17		
		992	0	2725	1365	1354		0		33.7				
EI175	02628	G04452	A014	177094102100	S01	06/01/1996	SEM	FL		O		13		
		1724	0	3180	638	1100		0		34.2				
EI175	02628	G04452	A014	177094102100	S01	12/10/1996	SEM	FL		O		13		
		2730	0	3310	534	1458		0		35				
EI175	02628	G04452	A014	177094102100	S01	05/10/1997	SEM	FL		O		13		
		3951	0	3300	471	1861		0		35.9				
EI175	02628	G04452	A014	177094102100	S01	11/28/1997	SEM	FL		O		13		
		3972	0	3200	425	1688		0		36.3				
EI175	02628	G04452	A018	177094102401	S01	12/27/1994	POT	FL		O	7	13		
	3950	1150	0	3290	1046	1203		0		33.2	.601			Y
EI175	02628	G04452	A018	177094102401	S01	05/31/1995	SEM	FL		O		19		
		1222	0	3120	2105	2573		0		33.2				
EI175	02628	G04452	A018	177094102401	S01	11/20/1995	SEM	FL		O		22		
		1167	0	2800	2019	2357		0		32.7				
EI175	02628	G04452	A018	177094102401	S01	05/30/1996	SEM	FL		O		23		
		1290	0	2600	2005	2586		0		34.1				
EI175	02628	G04452	A018	177094102401	S01	12/06/1996	SEM	FL		O		23		
		1541	0	2590	1780	2743		0		33.4				
EI175	02628	G04452	A018	177094102401	S01	05/08/1997	SEM	FL		O		23		
		1867	0	2580	1678	3132		0		33.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI175	02628	G04452	A018	177094102401	S01	11/29/1997	SEM	FL		O		23		
	2070	0	2580	1535	3177	0	33.7							
EI240	03033	G04453	A001B	177094044300	D03	05/10/1993	SEM	FL		G	24	0	115	12692
3	2625	110365	2.5	1960	115	12692	3	0	0			1090		Y
EI240	03033	G04453	A001B	177094044300	D03	08/22/1993	SEM	FL		G	24	0	86	10388
14	2550	120791	14	2050	86	10388	14	0	0			1090		Y
EI240	03033	G04453	A001B	177094044300	D03	05/07/1994	SEM	FL		G	24	31	73	10300
6	2250	141096	7.6	1620	73	10300	6	46.9	0			1090		N
EI240	03033	G04453	A001B	177094044300	D03	10/02/1994	SEM	FL		G		31		
	2120	164817	13.04	1475	60	9889	9	46.9						
EI240	03033	G04453	A001B	177094044300	D03	05/24/1995	SEM	FL		G		31		
	2120	227800	16.67	1260	45	10251	9	46.9						
EI240	03033	G04453	A001B	177094044300	D03	11/13/1995	SEM	FL		G		31		
	1800	235242	17.5	1180	33	7763	7	46.9						
EI240	03033	G04453	A001B	177094044300	D03	05/28/1996	SEM	FL		G		30		
	1550	354813	5.88	1140	16	5677	1	46.8						
EI240	03033	G04453	A001B	177094044300	D03	12/27/1996	SEM	FL		G		33		
	1400	176091	5.71	960	33	5811	2	46.4						
EI240	03033	G04453	A001B	177094044300	D03	06/09/1997	SEM	FL		G		33		
	1272	153162	0	850	37	5667	0	48.5						
EI240	03033	G04453	A001B	177094044300	D03	07/06/1997	SEM	FL		G		33		
	1272	142868	0	850	38	5429	0	48.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI240	03033	G04453	A001C	177094044300	D02	05/08/1993	SEM	FL		G	24	0	298	17764
5	3475	59611	1.7	2620	298	17764		5	0	0		1090		Y
EI240	03033	G04453	A001C	177094044300	D02	08/21/1993	SEM	FL		G	24	0	33	17404
271	3440	527394	89.1	2500	33	17404		271	0	0		1080		Y
EI240	03033	G04453	A001C	177094044300	D02	05/06/1994	SEM	FL		O	24	18	25	1677
1	3425	67080	3.8	1120	25	1677		1	45.6	0		1090		N
EI240	03033	G04453	A001C	177094044300	D02	09/21/1994	SEM	FL		O		22		
	3425	65360	3.85	1150	25	1634		1	45.6					
EI240	03033	G04453	A001C	177094044300	D02	05/24/1995	SEM	FL		O		31		
	2600	104711	11.76	1190	45	4712		6	45.6					
EI240	03033	G04453	A001C	177094044300	D02	11/14/1995	SEM	FL		O		34		
	1750	103750	8.33	1350	44	4565		4	45.6					
EI240	03033	G04453	A001C	177094044300	D02	05/25/1996	SEM	FL		O		30		
	1600	102719	8.57	1190	32	3287		3	45.5					
EI240	03033	G04453	A001C	177094044300	D02	12/03/1996	SEM	FL		O		30		
	1450	184850	4.76	1200	20	3697		1	45.7					
EI240	03033	G04453	A001C	177094044300	D02	06/30/1997	SEM	FL		O		30		
	1450	367500	0	1150	8	2940		0	50.9					
EI240	03033	G04453	A001C	177094044300	D02	07/02/1997	SEM	FL		O		37		
	1450	358333	14.29	1000	12	4300		2	51.9					
EI240	03033	G04453	A003B	177094057801	S02	05/11/1993	SEM	FL		G	24	0	115	11536
3	2550	100313	2.5	1965	115	11536		3	0	0		1090		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI240	03033	G04453	A003B	177094057801	S02	08/23/1993	SEM	FL		G	24	0	79	8903
13	2500	112696	14.1	2060	79	8903	13	0	0		1080	Y		
EI240	03033	G04453	A003B	177094057801	S02	05/09/1994	SEM	FL		G	24	30	72	9959
6	2175	138319	7.7	1700	72	9959	6	46.9	0		1050	N		
EI240	03033	G04453	A003B	177094057801	S02	10/03/1994	SEM	FL		G		30		
	2175	158881	11.94	1550	59	9374	8	46.9						
EI240	03033	G04453	A003B	177094057801	S02	06/25/1995	SEM	GL		G		38		
	1850	191674	10.42	1250	43	8242	5	46.9						
EI240	03033	G04453	A003B	177094057801	S02	11/12/1995	SEM	FL		G		31		
	1800	182077	15.22	1185	39	7101	7	46.9						
EI240	03033	G04453	A003B	177094057801	S02	05/26/1996	SEM	FL		G		30		
	1480	225080	13.79	1170	25	5627	4	46.8						
EI240	03033	G04453	A003B	177094057801	S02	12/23/1996	SEM	FL		G		14		
	3500	80100	97.95	1560	10	801	478	48.6						
EI240	03033	G04453	A003B	177094057801	S02	06/10/1997	SEM	FL		G		12		
	4250	52500	97.6	1940	10	525	406	46.1						
EI240	03033	G04453	A003B	177094057801	S02	07/07/1997	SEM	FL		G		12		
	4250	49727	97.71	1850	11	547	469	46.1						
EI240	03033	G04453	A005B	177094057700	S02	05/09/1993	SEM	FL		G	24	0	105	9577
30	2650	91210	22.2	2260	105	9577	30	0	0		1090	Y		
EI240	03033	G04453	A005B	177094057700	S02	08/24/1993	SEM	FL		G	24	0	56	6170
13	2640	110179	18.8	2320	56	6170	13	0	0		1075	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI240	03033	G04453	A005B	177094057700	S02	05/08/1994	SEM	FL		G	24	21	51	6210
4	2260	121765	7.3	2000	51	6210	4	45.6		0		1095		N
EI240	03033	G04453	A005B	177094057700	S02	11/01/1994	SEM	FL		G		22		
	2175	144000	12.24	1850	43	6192	6	45.6						
EI240	03033	G04453	A005B	177094057700	S02	06/23/1995	SEM	FL		G		22		
	2000	245750	22.58	1675	24	5898	7	45.6						
EI240	03033	G04453	A005B	177094057700	S02	11/11/1995	SEM	FL		G		22		
	1800	186269	18.75	1495	26	4843	6	45.6						
EI240	03033	G04453	A005B	177094057700	S02	05/27/1996	SEM	FL		G		22		
	1730	311462	0	1345	13	4049	0	45.6						
EI240	03033	G04453	A005B	177094057700	S02	12/10/1996	SEM	FL		G		22		
	1500	231792	0	1050	24	5563	0	45.6						
EI240	03033	G04453	A005B	177094057700	S02	06/28/1997	SEM	FL		G		64		
	1300	373750	0	1065	12	4485	0	49.8						
EI240	03033	G04453	A005B	177094057700	S02	07/06/1997	SEM	FL		G		27		
	1300	366769	7.14	1055	13	4768	1	49.8						
EI240	03033	G04453	A007B	177094104000	S01	04/10/1995	POT	FL		G	24	15		
	9800	15730	1.01	9500	685	10775	7	40.2		.61				
EI240	03033	G04453	A007B	177094104000	S01	06/23/1995	SEM	FL		G		64		
	8600	21558	.17	3400	2987	64395	5	40.2						
EI240	03033	G04453	A007B	177094104000	S01	12/04/1995	SEM	FL		G		20		
	8050	16963	52.06	6700	674	11433	732	38.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI240	03033	G04453	A007C	177094104000	S02	07/29/1996	POT	FL		G	24	14		
	6760	19127	66.81	4640	228	4361		459	42.8	.6				
EI240	03033	G04453	A007C	177094104000	S02	12/26/1996	SEM	FL		G		18		
	6760	26575	96.63	2300	40	1063		1148	42.8					
EI240	03033	G04453	A007C	177094104000	S02	06/02/1997	SEM	FL		G		18		
	3100	20622	97.18	2300	37	763		1277	39.2					
EI240	03033	G04453	A007C	177094104000	S02	07/08/1997	SEM	FL		G		18		
	3100	24194	97.35	2215	36	871		1322	44.6					
EI240	03033	G04453	A008A	177094105400	S01	11/21/1995	POT	FL		G	24	40		
	7700	19823	56.02	5900	1344	26642		1712	39.3	.61				
EI240	03033	G04453	A008A	177094105400	S01	11/21/1995	SEM	FL		G		24		
	7700	15833	57.79	6300	840	13300		1150	39.3					
EI240	03033	G04453	A008A	177094105400	S01	05/29/1996	SEM	FL		G		16		
	3700	32486	98.17	2600	35	1137		1876	39.4					
ST076	02200	G04460	D001	177154063400	S02	06/04/1993	SEM	FL		G	24	0	988	15432
20	11300	15619	2	9050	988	15432		20	0	0			990	Y
ST076	02200	G04460	D001	177154063400	S02	12/18/1993	SEM	FL		G	24	21	1062	15119
1	11750	14236	.1	9000	1062	15119		1	40	0			1036	Y
ST076	02200	G04460	D001	177154063400	S02	06/11/1994	SEM	FL		G	24	21	981	14701
0	11500	14986	0	8750	981	14701		0	37	0			1032	N
ST076	02200	G04460	D001	177154063400	S02	12/03/1994	SEM	FL				23		
	11800	14943	0	9450	1238	18500		0	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST076	02200	G04460	D001	177154063400	S02	05/31/1995	SEM	FL				24		
	11600	14109	.4	8900	1257	17735		5	36					
ST076	02200	G04460	D001	177154063400	S02	11/18/1995	SEM	FL				22		
	11600	13870	2.49	9300	1134	15729		29	37.2					
ST076	02200	G04460	D001	177154063400	S02	11/20/1996	SEM	FL				22		
	11600	16220	14.04	9825	980	15896		160	37					
ST076	02200	G04460	D001	177154063400	S02	06/04/1997	SEM	FL				22		
	11600	19263	64.98	8400	642	12367		1191	35.3					
ST076	02200	G04460	D001	177154063400	S02	11/21/1997	SEM	FL				22		
	9750	13383	67.44	7400	692	9261		1433	38.3					
ST172	00185	G04463	D001	177154040600	S01	06/18/1993	SEM	FL		G	24	0	0	1457
134	2010	9999999	100	1200	0	1457		134	0	0		980		Y
ST172	00185	G04463	D001	177154040600	S01	04/18/1994	POT	FL		G	24	64	0	975
72	0	9999999	100	1000	0	975		72	0	.564		0		
ST172	00185	G04463	D001	177154040600	S01	06/08/1994	SEM	FL		G	24	64	0	845
63	1890	9999999	100	1000	0	845		63	0	0		970		N
ST172	00185	G04463	D001	177154040600	S01	11/26/1994	SEM	FL		G		64		
	1800	9999999	99	1025	0	551		246						
ST172	00185	G04463	D001	177154040600	S01	05/01/1995	SEM	FL		G		64		
	1560	9999999	99	1020	0	750		60						
ST172	00185	G04463	D001	177154040600	S01	10/08/1995	SEM	FL		G		64		
	1590	9999999	99	1060	0	532		117						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	00185	G04463	D001	177154040600	S01	05/17/1996	SEM	FL		G		64		
	1870	9999999	99	1050	0	407		92						
ST172	00185	G04463	F001	177154086800	S01	09/21/1996	POT	FL		G	24	21		
	8200	28647	0	7900	624	17876		0		37.5	.574			
ST172	00185	G04463	F001	177154086800	S01	12/02/1996	SEM	FL		G		27		
	7800	27263	0	7300	923	25164		0		42				
ST172	00185	G04463	F001	177154086800	S01	06/26/1997	SEM	FL		G		18		
	7200	22222	0	7150	1260	28000		0		42				
ST172	00185	G04463	F001	177154086800	S01	11/05/1997	SEM	FL		G		29		
	6950	33664	0	6100	897	30197		0		48.4				
ST200	02266	G04464	A001	177154042100	S02	06/04/1993	SEM	FL		G	24	0	43	6041
156	4150	140488	78.4	3525	43	6041		156	0		0		1118	Y
ST200	02266	G04464	A001	177154042100	S02	12/05/1993	SEM	FL		G	24	0	26	3363
263	4150	129346	91	3084	26	3363		263	0		0		1125	Y
ST200	02266	G04464	A001	177154042100	S02	06/21/1994	SEM	FL		G		13		
	4100	179545	96	2614	11	1975		264		47				
ST200	02266	G04464	A001	177154042100	S02	12/16/1994	SEM	FL		G		14		
	4100	246909	96	3220	11	2716		264		47				
ST200	02266	G04464	A001	177154042100	S02	06/17/1995	SEM	FL		G		15		
	4100	98357	92.11	3155	28	2754		327		47				
ST200	02266	G04464	A001	177154042100	S02	12/04/1995	SEM	FL		G		15		
	3725	48735	83.28	3034	49	2388		244		47				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST200	02266	G04464	A001	177154042100	S03	08/01/1996	POT	FL		G	4	23		
	3463	134422	2.17	3310	90	12098	2	48.2	.65					
ST200	02266	G04464	A001	177154042100	S03	12/21/1996	SEM	FL		G		22		
	3005	166088	0	2462	68	11294	0	48.2						
ST200	02266	G04464	A001	177154042100	S03	05/16/1997	SEM	FL		G	24	23	0	0
0	2473	325000		1600	37	12025	9	48.2	0			0		N
ST200	02266	G04464	A001	177154042100	S03	06/05/1997	SEM	FL		G		24		
	2125	521636	21.43	1477	22	11476	6	48.2						
ST200	02266	G04464	A001	177154042100	S03	12/15/1997	SEM	FL		G		36		
	1340	9999999	99	1095	0	6060	4	48.2						
ST200	02266	G04464	A002	177154053300	S04	06/02/1993	SEM	FL		G	24	0	0	2997
9	2900	9999999	100	2953	0	2997	9	0	0			1094		Y
ST200	02266	G04464	A002	177154053300	S04	12/05/1993	SEM	FL		G	24	0	15	2727
0	2900	181800	0	2132	15	2727	0	0	0			1089		Y
ST200	02266	G04464	A002	177154053300	S04	12/17/1994	SEM	FL		G		14		
	3150	231429	0	1614	7	1620	0	44						
ST200	02266	G04464	A002	177154053300	S04	06/16/1995	SEM	FL		G		18		
	3150	704333	80	1397	3	2113	12	44						
ST200	02266	G04464	A004	177154056200	S03	06/11/1993	SEM	FL		G	24	0	0	630
230	4500	9999999	100	2374	0	630	230	0	0			1053		Y
ST200	02266	G04464	A004	177154056200	S04	09/09/1993	COM	FL		G	24	8	14	1940
0	6150	138571	0	6092	14	1940	0	0	0			UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST200	02266	G04464	A004	177154056200	S04	10/07/1993	POT	FL		G	4	10	10.2	987.8
.33	0	97164	3.1	6024	61	5927	2	45	.65		0			
ST200	02266	G04464	A004	177154056200	S04	12/07/1993	SEM	FL		G	24	0	71	6277
4	6150	88408	5.3	5846	71	6277	4	0	0		1177		Y	
ST200	02266	G04464	A004	177154056200	S04	06/18/1994	SEM	FL		G		13		
	5740	102197	8.33	5297	66	6745	6	46.4						
ST200	02266	G04464	A004	177154056200	S04	12/30/1994	SEM	FL		G		16		
	5740	99319	8	4680	69	6853	6	46.4						
ST200	02266	G04464	A004	177154056200	S04	06/02/1995	SEM	FL		G		17		
	5740	92627	8.54	4302	75	6947	7	46.4						
ST200	02266	G04464	A004	177154056200	S04	12/03/1995	SEM	FL		G		17		
	3905	160162	11.9	3746	37	5926	5	46						
ST200	02266	G04464	A004	177154056200	S05	08/29/1996	POT	FL		G	4	40		
	6127	760500	57.89	1193	8	6084	11	46.4	.65					
ST200	02266	G04464	A004	177154056200	S05	12/21/1996	SEM	FL		G		128		
	4315	185833	0	1128	12	2230	0	46.4						
ST200	02266	G04464	A004	177154056200	S05	05/02/1997	SEM	FL		G	24	128	0	0
0	3159	199000		1153	10	1990	2	46.4	0		0		N	
ST200	02266	G04464	A004	177154056200	S05	06/06/1997	SEM	FL		G		128		
	3159	632000	0	1196	3	1896	0	46.4						
ST200	02266	G04464	A004	177154056200	S05	12/14/1997	SEM	FL		G		128		
	3884	9999999	0	1112	0	2150	0	46.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST200	02266	G04464	A005	177154056800	S02	09/08/1993	COM	FL		G	24	11	0	1163
405	3900	9999999	999.9	3611	0	405		0	0		0	UNK	0	
ST200	02266	G04464	A005	177154056800	S02	09/08/1993	POT	FL		G	4	11	0	253.8
62.7	0	9999999	100	3850	0	1523		376	0		.65		0	
ST200	02266	G04464	A006	177154057500	S01	06/11/1993	SEM	FL		G	24	0	0	1524
13	3575	9999999	100	3253	0	1524		13	0		0		1051	Y
ST200	02266	G04464	A006	177154057500	S01	12/09/1993	SEM	FL		G	24	0	24	2058
11	3575	85750	31.4	3115	24	2058		11	0		0		1130	Y
ST200	02266	G04464	A006	177154057500	S01	06/01/1994	SEM	FL		G		10		
	3520	88364	31.25	2960	22	1944		10	45.4					
ST200	02266	G04464	A006	177154057500	S01	12/16/1994	SEM	FL		G		8		
	3520	368000	91.3	2540	2	736		21	46.4					
ST200	02266	G04464	A006	177154057500	S01	06/17/1995	SEM	FL		G		8		
	3520	112250	85.45	3022	8	898		47	46.4					
ST200	02266	G04464	A006	177154057500	S01	12/03/1995	SEM	FL		G		8		
	3715	130143	86.27	3118	7	911		44	46					
ST200	02266	G04464	A006	177154057500	S02	03/14/1996	POT	FL		G	4	28		
	5020	108616	5.81	4123	146	15858		9	42.8		.65			
ST200	02266	G04464	A006	177154057500	S02	06/03/1996	SEM	FL		G		25		
	4320	145116	95.92	3155	43	6240		1011	42.8					
ST200	02266	G04464	A006	177154057500	S02	12/21/1996	SEM	FL		G		20		
	3195	9999999	99	1901	0	843		1807						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST200	02266	G04464	A008	177154060501	S01	06/29/1996	SEM	FL		G		192		
	2000	9999999	99	1099	0	2458		73						
ST200	02266	G04464	A008	177154060501	S01	07/21/1996	POT	FL		G	4	64		
	2550	106579	13.64	1137	38	4050		6	47		.65			
ST200	02266	G04464	A008	177154060501	S01	12/20/1996	SEM	FL		G		128		
	2500	9999999	99	1064	0	1059		58						
ST200	02266	G04464	A008	177154060501	S02	05/16/1997	SEM	FL		G	24	16	0	0
0	4100	123929		3295	70	8675		47	47		0		0	N
ST200	02266	G04464	A008	177154060501	S02	06/05/1997	POT	FL		G	4	16		
	4100	130038	46.58	2666	78	10143		68	47		.65			
ST200	02266	G04464	A008	177154060501	S02	06/05/1997	SEM	FL		G		16		
	4100	130038	46.58	2666	78	10143		68	47					
ST200	02266	G04464	A008	177154060501	S02	12/14/1997	SEM	FL		G		12		
	4100	92500	97.81	1805	10	925		447	47					
WD030	00078	G04473	A001	177194022301	S01	01/16/1993	QTR	GL		O	24	64	254	328.17
397.28	0	1291	61	150	254	328		397	0		0		0	Y
WD030	00078	G04473	A001	177194022301	S01	04/04/1993	QTR	GL		O	24	64	215	210.49
415.5	0	977	65.9	140	215	210		415	0		0		0	Y
WD030	00078	G04473	A001	177194022301	S01	07/02/1993	QTR	GL		O	24	64	176	286
475.85	0	1625	73	160	176	286		476	0		0		0	Y
WD030	00078	G04473	A001	177194022301	S01	10/02/1993	QTR	GL		O	24	64	131	378.98
520.74	0	2893	79.9	140	131	379		521	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A001	177194022301	S01	12/17/1993	QTR	GL		O	24	64	159	326.9
452.54	0	2057	74	200	159	327		453	0	0			0	Y
WD030	00078	G04473	A001	177194022301	S01	01/09/1994	QTR	GL		O	24	64	188	410.97
535.08	0	2186	74	260	188	411		535	0	0			0	N
WD030	00078	G04473	A001	177194022301	S01	07/21/1994	SEM	GL		O		64		
		1394	68.05	150	170	237		362	23.1					
WD030	00078	G04473	A001	177194022301	S01	01/05/1995	SEM	GL		O		64		
		2306	71.99	100	121	279		311	23.1					
WD030	00078	G04473	A001	177194022301	S01	07/23/1995	SEM	GL		O		64		
		1578	80.1	200	83	131		334	23.1					
WD030	00078	G04473	A001	177194022301	S01	05/02/1996	SEM	GL		O		64		
		1763	69.97	170	118	208		275	24.5					
WD030	00078	G04473	A001	177194022301	S01	12/17/1996	SEM	GL		O		64		
	1090	6811	72.03	150	106	722		273	25					
WD030	00078	G04473	A003	177194022600	S01	01/14/1993	QTR	GL		O	24	64	297	269.97
1683	0	909	85	450	297	270		1683	0	0			0	Y
WD030	00078	G04473	A003	177194022600	S01	04/26/1993	QTR	GL		O	24	64	277	219.11
1701.57	0	791	86	300	277	219		1702	0	0			0	Y
WD030	00078	G04473	A003	177194022600	S01	07/19/1993	QTR	GL		O	24	64	283	204.04
1738.43	0	721	86	250	283	204		1738	0	0			0	Y
WD030	00078	G04473	A003	177194022600	S01	10/01/1993	QTR	GL		O	24	64	302	174.86
1855.14	0	579	86	260	302	175		1855	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00078	G04473	A003	177194022600	S01	01/12/1994	QTR	GL		O	24	64	248	242.79
1523.43	0	980	86	300	248	243		1523	0	0		0		N
WD030	00078	G04473	A003	177194022600	S01	05/03/1994	SEM	GL		O	24	64	288	181
1154	0	628	80	275	288	181		1154	24.8	0		0		N
WD030	00078	G04473	A003	177194022600	S01	07/14/1994	SEM	GL		O		64		
		638	88.01	270	196	125		1439	24.8					
WD030	00078	G04473	A003	177194022600	S01	01/20/1995	SEM	GL		O		64		
		461	88.02	480	154	71		1132	25.5					
WD030	00078	G04473	A003	177194022600	S01	06/10/1995	SEM	GL		O		64		
		692	88.02	400	211	146		1550	25.5					
WD030	00078	G04473	A003	177194022600	S01	07/01/1995	SEM	GL		O		64		
		602	87.98	300	246	148		1800	25.5					
WD030	00078	G04473	A003	177194022600	S01	05/19/1996	SEM	GL		O		64		
		551	87.03	280	216	119		1449	26.4					
WD030	00078	G04473	A003	177194022600	S01	12/30/1996	SEM	GL		O		64		
	1320	4266	88	160	169	721		1239	26					
WD030	00078	G04473	A003	177194022600	S01	06/02/1997	SEM	GL		O		64		
	1320	2493	87.97	175	148	369		1082	26					
WD030	00078	G04473	A003	177194022600	S01	12/05/1997	SEM	GL		O		64		
	1320	4000	91.01	150	88	352		891	26.4					
WD030	00078	G04473	A005	177194023500	S01	01/28/1993	QTR	GL		O	24	64	163	329.59
207.45	0	2025	56	140	163	330		207	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A005	177194023500	S01	02/08/1993	QTR	GL		O	24	64	213	165.93
260.33	0	779	55	160	213	166		260	0	0			0	Y
WD030	00078	G04473	A005	177194023500	S01	04/18/1993	QTR	GL		O	24	64	179	170.41
193.92	0	950	52	160	179	170		194	0	0			0	Y
WD030	00078	G04473	A005	177194023500	S01	07/25/1993	QTR	GL		O	24	64	172	135.71
201.91	0	791	54	160	172	136		202	0	0			0	Y
WD030	00078	G04473	A005	177194023500	S01	10/03/1993	QTR	GL		O	24	64	109	542.93
162.82	0	4982	59.9	160	109	543		163	0	0			0	Y
WD030	00078	G04473	A005	177194023500	S01	11/01/1993	QTR	GL		O	24	64	131	75.98
223.05	0	580	63	175	131	76		223	0	0			0	Y
WD030	00078	G04473	A005	177194023500	S01	01/23/1994	QTR	GL		O	24	64	99	116.92
148.5	0	1182	60	170	99	117		149	0	0			0	N
WD030	00078	G04473	A005	177194023500	S01	02/20/1994	QTR	GL		O	24	64	121	165.89
141.47	0	1372	53.9	170	121	166		141	0	0			0	N
WD030	00078	G04473	A005	177194023500	S01	07/18/1994	SEM	GL		O		64		
		333	70.18	130	51	17		120	26.3					
WD030	00078	G04473	A005	177194023500	S01	08/05/1994	SEM	GL		O		64		
		734	69.95	140	64	47		149	26.3					
WD030	00078	G04473	A005	177194023500	S01	11/11/1994	SEM	GL		O		64		
		1224	63.98	80	85	104		151	26.3					
WD030	00078	G04473	A005	177194023500	S01	01/14/1995	SEM	GL		O		64		
		448	62.15	140	67	30		110	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00078	G04473	A005	177194023500	S01	02/11/1995	SEM	GL		O		64		
		1506	70.07	170	85	128		199	24.2					
WD030	00078	G04473	A005	177194023500	S01	03/06/1995	SEM	GL		O		64		
		992	50	150	128	127		128	24.2					
WD030	00078	G04473	A005	177194023500	S01	07/16/1995	SEM	GL		O		64		
		269	55.19	180	108	29		133	26.3					
WD030	00078	G04473	A005	177194023500	S01	04/20/1996	SEM	GL		O		64		
		123	74.21	120	57	7		164	28					
WD030	00078	G04473	A005	177194023500	S01	12/18/1996	SEM	GL		O		64		
	1200	6894	78.14	110	47	324		168	28					
WD030	00078	G04473	A005	177194023500	S01	06/08/1997	SEM	GL		O		128		
	1200	8156	73.21	140	45	367		123	29					
WD030	00078	G04473	A005	177194023500	S01	12/07/1997	SEM	GL		O		128		
	1200	6065	69.9	110	62	376		144	28.6					
WD030	00078	G04473	A006	177194030500	S02	01/17/1993	QTR	GL		O	24	48	112	178.64
31.59	0	1598	22	150	112	179		32	0	0		0		Y
WD030	00078	G04473	A006	177194030500	S02	04/19/1993	QTR	GL		O	24	64	99	155.73
33	0	1576	25	130	99	156		33	0	0		0		Y
WD030	00078	G04473	A006	177194030500	S02	07/05/1993	QTR	GL		O	24	64	73	199.22
79.08	0	2726	52	160	73	199		79	0	0		0		Y
WD030	00078	G04473	A006	177194030500	S02	10/08/1993	QTR	GL		O	24	64	67	286.96
85.97	0	4284	56.2	180	67	287		86	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A006	177194030500	S02	01/11/1994	QTR	GL		O	24	64	67	263.98
75.55	0	3940	53	250	67	264		76		0	0		0	N
WD030	00078	G04473	A006	177194030500	S02	07/13/1994	SEM	GL		O		64		
		145	52.31	110	62	9		68		16.3				
WD030	00078	G04473	A006	177194030500	S02	01/07/1995	SEM	GL		O		64		
		279	46.03	110	68	19		58		16.8				
WD030	00078	G04473	A006	177194030500	S02	02/16/1995	SEM	GL		O		64		
		283	49	140	127	36		122		16.8				
WD030	00078	G04473	A006	177194030500	S02	04/03/1995	SEM	GL		O		64		
		253	24.04	140	158	40		50		16.8				
WD030	00078	G04473	A006	177194030500	S02	07/23/1995	SEM	GL		O		64		
		984	22.29	140	122	120		35		16.8				
WD030	00078	G04473	A006	177194030500	S02	05/04/1996	SEM	GL		O		64		
		600	71.43	110	10	6		25		28				
WD030	00078	G04473	A006	177194030500	S02	12/19/1996	SEM	GL		O		64		
	1350	10857	70.21	110	28	304		66		28				
WD030	00078	G04473	A006	177194030500	S02	05/17/1997	SEM	GL		O		128		
	1350	7156	51.61	140	45	322		48		29				
WD030	00078	G04473	A006	177194030500	S02	12/05/1997	SEM	GL		O		128		
	1350	15000	70.59	80	20	300		48		28.8				
WD030	00078	G04473	A009	177194055500	D01	01/13/1993	COM	FL		O	4	26	243	2342
131	0	9638	35	1000	1458	14052		786		35	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A009	177194055500	D01	01/29/1993	QTR	FL		O	24	38	416	1542.94
104	0	3709	20	350	416	1543		104	0		0		0	N
WD030	00078	G04473	A009	177194055500	D01	02/18/1993	QTR	FL		O	24	44	823	103.7
205.75	0	126	20	300	823	104		206	0		0		0	Y
WD030	00078	G04473	A009	177194055500	D01	02/26/1993	POT	FL		O	14	44	477.75	723.33
78.16	0	1514	14.1	230	819	1240		134	25.7		.6		0	
WD030	00078	G04473	A009	177194055500	D01	04/10/1993	QTR	FL		O	24	48	635	1026.79
78.48	0	1617	11	250	635	1027		78	0		0		0	Y
WD030	00078	G04473	A009	177194055500	D01	06/01/1993	QTR	FL		O	24	48	730	882.57
29.63	0	1210	3.9	200	730	883		30	0		0		0	Y
WD030	00078	G04473	A009	177194055500	D01	07/20/1993	QTR	FL		O	24	48	415	708.82
103.75	0	1708	20	200	415	709		104	0		0		0	Y
WD030	00078	G04473	A009	177194055500	D01	10/04/1993	QTR	FL		O	24	48	395	614.62
33.88	0	1557	7.9	300	395	615		34	0		0		0	Y
WD030	00078	G04473	A009	177194055500	D01	12/25/1993	QTR	GL		O	24	64	554	941.8
48.17	0	1700	8	225	554	942		48	0		0		0	Y
WD030	00078	G04473	A009	177194055500	D01	01/06/1994	QTR	GL		O	24	64	454	723.68
39.48	0	1595	8	220	454	724		39	0		0		0	N
WD030	00078	G04473	A009	177194055500	D01	07/11/1994	SEM	GL		O		64		
		1276	6.02	180	406	518		26	25.8					
WD030	00078	G04473	A009	177194055500	D01	01/06/1995	SEM	GL		O		64		
		1215	9.01	120	303	368		30	24.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A009	177194055500	D01	07/15/1995	SEM	GL		O		64		
		1287	8.15	145	293	377		26		24.7				
WD030	00078	G04473	A009	177194055500	D01	06/16/1996	SEM	GL		O		64		
		1612	24.03	160	196	316		62		29.9				
WD030	00078	G04473	A009	177194055500	D01	12/20/1996	SEM	GL		O		64		
	1800	2689	19.91	160	177	476		44		30				
WD030	00078	G04473	A009	177194055500	D01	06/16/1997	SEM	GL		O		64		
	1800	2873	24.15	140	157	451		50		30				
WD030	00078	G04473	A009	177194055500	D01	12/23/1997	SEM	GL		O		64		
	1800	3146	25.82	140	158	497		55		29.9				
WD030	00078	G04473	A009D	177194055500	D02	01/13/1993	COM	FL		O	4	18	638	294
0	0	461	0	860	3828	1764		0		23.2	0	UNK	0	
WD030	00078	G04473	A009D	177194055500	D02	01/15/1993	QTR	FL		O	24	20	678	319.34
0	0	471	0	780	678	319		0		0	0		0	N
WD030	00078	G04473	A009D	177194055500	D02	02/26/1993	POT	GL		O	9	64	164.62	71.23
6.75	0	433	3.9	140	439	190		18		23.2	.6		0	
WD030	00078	G04473	A009D	177194055500	D02	04/27/1993	QTR	GL		O	24	64	392	179.54
38.77	0	459	9	120	392	180		39		0	0		0	Y
WD030	00078	G04473	A009D	177194055500	D02	06/08/1993	QTR	GL		O	24	64	505	270.18
32.81	0	535	6.1	150	505	270		33		0	0		0	Y
WD030	00078	G04473	A009D	177194055500	D02	07/26/1993	QTR	GL		O	24	64	554	316.89
61.56	0	572	10	175	554	317		62		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A009D	177194055500	D02	10/10/1993	QTR	GL		O	24	64	571	462.51
48.98	0	811	7.9	160	571	463		49	0	0			0	Y
WD030	00078	G04473	A009D	177194055500	D02	01/20/1994	QTR	GL		O	24	64	457	507.73
50.78	0	1112	10	220	457	508		51	0	0			0	N
WD030	00078	G04473	A009D	177194055500	D02	07/23/1994	SEM	GL		O		64		
		232	7	140	319	74		24	22.9					
WD030	00078	G04473	A009D	177194055500	D02	01/06/1995	SEM	GL		O		64		
		496	6.9	140	351	174		26	25.1					
WD030	00078	G04473	A009D	177194055500	D02	05/02/1995	SEM	GL		O		64		
		470	5.98	150	440	207		28	25.1					
WD030	00078	G04473	A009D	177194055500	D02	07/16/1995	SEM	GL		O		64		
		605	5.99	145	377	228		24	25.1					
WD030	00078	G04473	A009D	177194055500	D02	06/16/1996	SEM	GL		O		64		
		701	4.91	160	368	258		19	25.4					
WD030	00078	G04473	A009D	177194055500	D02	12/20/1996	SEM	GL		O		64		
	1490	1149	5.98	155	456	524		29	25					
WD030	00078	G04473	A009D	177194055500	D02	06/16/1997	SEM	GL		O		64		
	1490	1721	5.06	115	319	549		17	25					
WD030	00078	G04473	A009D	177194055500	D02	12/23/1997	SEM	GL		O		64		
	1490	1279	4.9	140	369	472		19	25					
WD030	00078	G04473	A010	177194056501	S01	06/26/1995	SEM	FL		O		16		
		583	1.98	1550	842	491		17	25					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD030	00078	G04473	A010	177194056501	S01	07/27/1995	SEM	FL		O		18		
		545	0	1575	1168	637		0		25				
WD030	00078	G04473	A010	177194056501	S01	06/17/1996	SEM	FL		O		20		
		564	36	1000	720	406		405		26.9				
WD030	00078	G04473	A010	177194056501	S01	12/18/1996	SEM	FL		O		22		
	1550	664	59.02	700	443	294		638		27				
WD030	00078	G04473	A010	177194056501	S01	06/15/1997	SEM	GL		O		48		
	1080	1067	60.98	200	526	561		822		27				
WD030	00078	G04473	A010	177194056501	S01	12/23/1997	SEM	GL		O		68		
	1550	1909	67.98	140	309	590		656		26.9				
WD143	00724	G04475	A002	177204010901	S01	01/16/1993	SEM	FL		G	24	0	135	8887
8	2295	65830	5.6	400	135	8887		8	0	0			1100	Y
WD143	00724	G04475	A002	177204010901	S01	07/31/1993	SEM	FL		G	24	0	102	5699
23	2295	55873	18.4	350	102	5699		23	0	0			1120	Y
SP045	02451	G04479	A001	177214037800	S01	05/03/1993	SEM	FL		G	24	0	1.5	6045
344	2030	3022500	99.6	1330	2	6045		344	0	0			930	Y
SP045	02451	G04479	A001	177214037800	S01	12/10/1993	SEM	FL		G	24	48	1	2010
853	1680	2010000	99.9	1090	1	2010		853	0	0			955	Y
SP045	02451	G04479	A001	177214037800	S02	10/31/1994	SEM	FL		G		15		
	1620	9999999	0	1220	0	2300		0						
SP045	02451	G04479	A001	177214037800	S02	05/10/1995	SEM	FL		G		15		
	1580	9999999	0	1200	0	2508		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP045	02451	G04479	A001	177214037800	S02	12/23/1995	SEM	FL		G		14		
	1800	9999999	0	1320	0	1681	0							
SP045	02451	G04479	A001	177214037800	S02	05/06/1996	SEM	FL		G		14		
	1900	9999999	99	1260	0	1421	3							
SP045	02451	G04479	A001	177214037800	S02	11/30/1996	SEM	FL		G		14		
	1800	9999999	0	1230	0	1358	0							
SP045	02451	G04479	A001	177214037800	S02	05/07/1997	SEM	FL		G		14		
	1400	9999999	99	1220	0	1195	3							
SP045	02451	G04479	A001	177214037800	S02	12/10/1997	SEM	FL		G		16		
	1400	9999999	99	1200	0	1097	9							
SP045	02451	G04479	A002	177214038001	S03	09/18/1993	POT	FL		G	24	24	0	4474
0	0	9999999	999.9	1470	0	4474	0	0		.562			0	
SP045	02451	G04479	A002	177214038001	S03	12/29/1993	SEM	FL		G	24	25	0	4726
0	1600	9999999	999.9	1420	0	4726	0	0		0			930	Y
SP045	02451	G04479	A002	177214038001	S03	06/18/1994	SEM	FL		G	24	25	0	3557
43	1600	9999999	100	1250	0	3557	43	0		0			930	N
SP045	02451	G04479	A002	177214038001	S03	10/10/1994	SEM	FL		G		22		
	1520	9999999	99	1120	0	2400	140							
SP045	02451	G04479	A002	177214038001	S03	05/06/1995	SEM	FL		G		20		
	1380	9999999	99	1060	0	1309	161							
SP045	02451	G04479	A002	177214038001	S03	12/06/1995	SEM	FL		G		16		
	1200	9999999	99	1060	0	1655	219							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP045	02451	G04479	A002	177214038001	S03	05/07/1996	SEM	FL		G		22		
	1100	9999999	99	700	0	819	424							
SP045	02451	G04479	A002	177214038001	S03	12/02/1996	SEM	FL		G		22		
	800	9999999	99	620	0	546	333							
SP045	02451	G04479	A002	177214038001	S03	05/05/1997	SEM	FL		G		25		
	840	9999999	0	420	0	555	0							
SP045	02451	G04479	A002	177214038001	S03	12/05/1997	SEM	FL		G		25		
	725	9999999	99	340	0	427	1063							
SP045	02451	G04479	A003	177214038201	D01	12/31/1993	SEM	FL			24	25	58	5660
1	2020	97586	1.7	1660	58	5660	1	0	0			930		N
SP045	02451	G04479	A003	177214038201	S03	07/17/1995	POT	FL		G	24	14		
	1800	42750	14.89	1450	40	1710	7	40.9	.6					
SP045	02451	G04479	A003	177214038201	S03	12/30/1995	SEM	FL		G		12		
	1600	9999999	0	1425	0	1018	0							
SP045	02451	G04479	A003	177214038201	S03	05/05/1996	SEM	FL		G		17		
	2000	9999999	0	1550	0	2988	0							
SP045	02451	G04479	A003	177214038201	S03	11/29/1996	SEM	FL		G		18		
	1800	9999999	99	1260	0	1933	81							
SP045	02451	G04479	A003	177214038201	S03	05/02/1997	SEM	FL		G		23		
	800	9999999	99	500	0	304	908							
SP045	02451	G04479	A003	177214038201	S03	12/04/1997	SEM	FL		G		23		
	560	9999999	99	220	0	197	1040							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP045	02451	G04479	A003D	177214038201	D02	06/13/1993	SEM	FL		G	24	0	6	6065
.9	2010	1010833	13	1660	6	6065	1	0	0		960	Y		
SP045	02451	G04479	A003D	177214038201	D02	06/25/1994	SEM	FL		G	24	25	5	5216
25	2020	1043200	83.3	1520	5	5216	25	41.4	0		915	N		
SP045	02451	G04479	A003D	177214038201	D02	11/01/1994	SEM	FL		G		22		
	2020	1050000	98.09	1400	4	4200	205	41.1						
SP045	02451	G04479	A004	177214038400	S01	05/07/1993	SEM	FL		G	24	0	3.1	2758
869	2020	919333	99.6	930	3	2758	869	0	0		938	Y		
SP045	02451	G04479	A004	177214038400	S01	11/23/1993	SEM	FL		G	24	48	1	856
1434	1750	856000	99.9	330	1	856	1434	0	0		942	Y		
SP045	02451	G04479	A004	177214038400	S02	07/03/1995	POT	FL		O	24	10		
	2500	2710	0	2400	620	1680	0	40.9	.6					
SP045	02451	G04479	A004	177214038400	S02	12/31/1995	SEM	FL		O		20		
	500	9999999	99	250	0	69	407							
SP045	02451	G04479	A004	177214038400	S03	01/25/1996	POT	FL		G	24	9		
	1640	9999999	0	600	0	546	0		.6					
SP045	02451	G04479	A004	177214038400	S03	05/09/1996	SEM	FL		G		18		
	1000	9999999	0	450	0	985	0							
SP045	02451	G04479	A004	177214038400	S03	12/03/1996	SEM	FL		G		19		
	700	9999999	0	450	0	846	0							
SP045	02451	G04479	A004	177214038400	S03	05/25/1997	SEM	FL		G		19		
	800	9999999	0	400	0	756	0							

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP045	02451	G04479	A004	177214038400	S03	12/06/1997	SEM	FL		G		19		
	800	9999999	0	350	0	658		0						
SP045	02451	G04479	A006	177214038600	S01	03/14/1993	QTR	FL		O	24	48	188	141
1.71	0	750	.9	180	188	141		2	0	0		0		Y
SP045	02451	G04479	A006	177214038600	S01	09/13/1993	QTR	FL		O	24	48	262	160.87
985.62	0	615	79	150	262	161		986	0	0		0		N
SP045	02451	G04479	A006	177214038600	S01	09/15/1993	POT	FL		O	24	48	191.7	128
1177.5	0	667	86	200	192	128		1178	27.6	0		0		
SP045	02451	G04479	A006	177214038600	S01	06/21/1994	SEM	FL		O	24	48	206	143
1354	1150	694	86.8	210	206	143		1354	27.6	0		960		N
SP045	02451	G04479	A006	177214038600	S01	11/08/1994	SEM	FL		O		48		
		581	85.99	185	203	118		1246	27.6					
SP045	02451	G04479	A006	177214038600	S01	05/07/1995	SEM	FL		O		48		
		792	88.97	200	192	152		1549	29					
SP045	02451	G04479	A006	177214038600	S01	12/06/1995	SEM	FL		O		48		
		628	87.57	200	231	145		1628	29					
SP045	02451	G04479	A006	177214038600	S01	05/20/1996	SEM	FL		O		48		
		571	89.97	250	240	137		2154	29.5					
SP045	02451	G04479	A006	177214038600	S01	12/13/1996	SEM	FL		O		48		
		592	83.93	160	201	119		1050	29.5					
SP045	02451	G04479	A006	177214038600	S01	05/12/1997	SEM	FL		O		48		
		810	88.34	180	200	162		1516	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP045	02451	G04479	A006	177214038600	S01	12/13/1997	SEM	FL		O		48		
		91	88.99	180	165	15		1333	28.5					
SP045	02451	G04479	A008	177214038800	S02	06/12/1993	SEM	FL		G	24	0	1.3	5781
0	2040	5781000	0	1820	1	5781		0	0	0		945		N
SP045	02451	G04479	A008	177214038800	S02	09/24/1993	POT	FL		G	24	23	.8	5044
6.7	0	5044000	89.3	1500	1	5044		7	0	.565		0		
SP045	02451	G04479	A008	177214038800	S02	12/20/1993	SEM	FL		G	24	19	1	4014
104	2040	4014000	99	1700	1	4014		104	0	0		940		Y
SP045	02451	G04479	A008	177214038800	S02	06/19/1994	SEM	FL		G	24	19	0	2454
447	2040	9999999	100	1240	0	2454		447	0	0		900		N
SP045	02451	G04479	A008	177214038800	S03	10/17/1994	POT	GL		G	24	9		
	2000	986000	0	1820	1	986		0	36.9	.557				Y
SP045	02451	G04479	A008	177214038800	S03	11/03/1994	SEM	FL		G		8		
	2000	9999999	0	1820	0	1000		0						
SP045	02451	G04479	A009	177214039100	S01	06/08/1995	SEM	FL		G		11		
	2520	335000	0	2130	6	2010		0	40.6					
SP045	02451	G04479	A009	177214039100	S02	06/22/1995	POT	FL		G	24	14		
	2450	286667	0	2090	9	2580		0	37	.6				Y
SP045	02451	G04479	A009	177214039100	S02	12/29/1995	SEM	FL		G		15		
	1800	287000	96.39	1175	3	861		80						
SP045	02451	G04479	A009	177214039100	S02	05/01/1996	SEM	FL		G		22		
	925	9999999	99	280	0	475		134						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP045	02451	G04479	A009	177214039100	S02	12/07/1996	SEM	FL		G		27		
	650	9999999	0	250	0	172		0						
SP045	02451	G04479	A009	177214039100	S02	05/06/1997	SEM	FL		G		48		
	625	9999999	99	250	0	184		74						
SP045	02451	G04479	A009	177214039100	S02	12/03/1997	SEM	FL		G		48		
	195	9999999	99	180	0	198		73						
SP045	02451	G04479	A010	177214039000	S02	05/22/1993	SEM	FL		G	24	0	.6	3116
240	1680	3116000	99.8	1500	1	3116		240	0	0		930		Y
SP045	02451	G04479	A010	177214039000	S02	12/19/1993	SEM	FL		G	24	21	1	2224
51	1660	2224000	98.1	1320	1	2224		51	0	0		940		Y
SP045	02451	G04479	A010	177214039000	S02	06/20/1994	SEM	FL		G	24	38	0	927
842	1660	9999999	100	280	0	927		842	0	0		1080		N
SP045	02451	G04479	A010	177214039000	S02	10/24/1994	SEM	FL		G		48		
	1660	9999999	99	300	0	490		866						
SP045	02451	G04479	A029	177214038700	S01	07/22/1995	POT	FL		G	24	48		
	2100	9999999	0	150	0	280		0			.6			
SP045	02451	G04479	A029	177214038700	S01	12/07/1995	SEM	FL		G		28		
	1200	9999999	99	250	0	740		6						
SP045	02451	G04479	A029	177214038700	S01	05/02/1996	SEM	FL		G		15		
	1975	9999999	0	500	0	842		0						
SP045	02451	G04479	A029	177214038700	S01	12/04/1996	SEM	FL		G		15		
	800	9999999	0	450	0	630		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP045	02451	G04479	A029	177214038700	S01	05/04/1997	SEM	FL		G		15		
	1100	9999999	0	450	0	646		0						
SP045	02451	G04479	A029	177214038700	S01	12/02/1997	SEM	FL		G		15		
	740	9999999	0	440	0	590		0						
MP151	00078	G04481	A001	177254033800	S04	01/19/1993	QTR	GL		O	24	72	159	119.57
53	0	755	25	110	159	120		53	0	0		0		Y
MP151	00078	G04481	A001	177254033800	S04	04/02/1993	QTR	GL		O	24	72	146	28.91
25.97	0	199	15.1	90	146	29		26	0	0		0		Y
MP151	00078	G04481	A001	177254033800	S04	07/09/1993	QTR	GL		O	24	72	15	8.23
1.69	0	533	10.1	70	15	8		2	0	0		0		Y
MP151	00078	G04481	A001	177254033800	S04	10/01/1993	QTR	GL		O	24	72	131	43.88
32.95	0	336	20.1	95	131	44		33	0	0		0		Y
MP151	00078	G04481	A001	177254033800	S04	01/22/1994	QTR	GL		O	24	72	126	65.9
21.89	0	524	14.8	90	126	66		22	0	0		0		N
MP151	00078	G04481	A001	177254033800	S04	07/08/1994	SEM	GL		O		72		
		2110	20	90	100	211		25	28.5					
MP151	00078	G04481	A001	177254033800	S04	02/07/1995	SEM	GL		O		72		
		310	25	100	87	27		29	28.5					
MP151	00078	G04481	A001	177254033800	S04	07/14/1995	SEM	GL		O		72		
		717	27.89	100	106	76		41	28.5					
MP151	00078	G04481	A001	177254033800	S04	06/17/1996	SEM	GL		O		72		
		395	38.21	80	76	30		47	28.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A001	177254033800	S04	12/06/1996	SEM	GL		O		72		
	1100	9921	50	115	63	625		63		27				
MP151	00078	G04481	A001	177254033800	S04	06/03/1997	SEM	GL		O		72		
	1100	8796	54.62	80	54	475		65		27				
MP151	00078	G04481	A001	177254033800	S04	12/01/1997	SEM	GL		O		72		
	1100	10019	54.78	100	52	521		63		27.4				
MP151	00078	G04481	A003	177254036100	S03	01/03/1994	COM	FL		O	24	24	322	0
138	0	0	30	250	322	0		138		27.5	0	UNK	50	
MP151	00078	G04481	A003	177254036100	S03	01/24/1994	QTR	FL		O	24	24	345	335.69
133.5	0	974	27.9	300	345	336		134		0	0		0	N
MP151	00078	G04481	A003	177254036100	S03	03/21/1994	POT	FL		O	24	26	368	410
143	0	1114	28	310	368	410		143		27.7	.62		0	
MP151	00078	G04481	A003	177254036100	S03	04/26/1994	SEM	FL		O	24	28	468	326
52	0	697	10	300	468	326		52		27.8	0		0	N
MP151	00078	G04481	A003	177254036100	S03	07/09/1994	SEM	FL		O		28		
		1180	20.04	280	411	485		103		27.8				
MP151	00078	G04481	A003	177254036100	S03	10/25/1994	SEM	FL		O		28		
		668	9.06	260	482	322		48		27.8				
MP151	00078	G04481	A003	177254036100	S03	01/08/1995	SEM	FL		O		32		
		1018	15.08	250	383	390		68		27.8				
MP151	00078	G04481	A003	177254036100	S03	07/13/1995	SEM	GL		O		64		
		687	10.9	140	335	230		41		27.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A003	177254036100	S03	05/18/1996	SEM	GL		O		64		
		453	19.86	115	234	106		58		27.8				
MP151	00078	G04481	A003	177254036100	S03	12/06/1996	SEM	GL		O		64		
	1100	3436	30.04	135	156	536		67		28				
MP151	00078	G04481	A003	177254036100	S03	06/04/1997	SEM	GL		O		64		
	1100	3826	40.1	140	115	440		77		28				
MP151	00078	G04481	A003	177254036100	S03	12/01/1997	SEM	GL		O		64		
	1100	3973	34.91	150	110	437		59		27.8				
MP151	00078	G04481	A003D	177254036100	D02	01/08/1993	QTR	GL		O	24	72	62	93.56
93.78	0	1516	60.2	120	62	94		94	0	0			0	Y
MP151	00078	G04481	A003D	177254036100	D02	03/09/1993	QTR	GL		O	24	72	69	67
103.93	0	971	60.1	110	69	67		104	0	0			0	Y
MP151	00078	G04481	A003D	177254036100	D02	04/03/1993	QTR	GL		O	24	72	60	54
88.88	0	900	59.7	120	60	54		89	0	0			0	Y
MP151	00078	G04481	A003D	177254036100	D02	07/07/1993	QTR	GL		O	24	72	46	34.96
184	0	761	80	110	46	35		184	0	0			0	Y
MP151	00078	G04481	A003D	177254036100	D02	10/01/1993	QTR	GL		O	24	72	25	34
111.61	0	1360	81.7	120	25	34		112	0	0			0	Y
MP151	00078	G04481	A004	177254036900	S01	01/24/1993	QTR	GL		O	24	72	38	42.52
152.95	0	1132	80.1	100	38	43		153	0	0			0	Y
MP151	00078	G04481	A004	177254036900	S01	03/19/1993	QTR	GL		O	24	72	49	82.96
147.79	0	1694	75.1	120	49	83		148	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A004	177254036900	S01	04/22/1993	QTR	GL		O	24	72	53	113
212	0	2132	80	120	53	113		212	0	0		0		Y
MP151	00078	G04481	A004	177254036900	S01	07/09/1993	QTR	GL		O	24	72	29	69.98
161.79	0	2414	84.8	140	29	70		162	0	0		0		Y
MP151	00078	G04481	A004	177254036900	S01	10/02/1993	QTR	GL		O	24	72	24	69
218.42	0	2875	90.1	100	24	69		218	0	0		0		Y
MP151	00078	G04481	A004	177254036900	S02	12/14/1993	COM	FL		O	24	64	2140	15
44	0	7	2	2600	2140	15		44	50	0	UNK	0		
MP151	00078	G04481	A004	177254036900	S02	01/22/1994	SEM	FL		G	24	0	84	3376
299	0	40190	78.1	2320	84	3376		299	0	0		1150		N
MP151	00078	G04481	A004	177254036900	S02	03/18/1994	POT	FL		G	24	18	51	4110
9	0	80588	15	2260	51	4110		9	50	.62		0		
MP151	00078	G04481	A004	177254036900	S02	04/12/1994	SEM	FL		O	24	20	57	4728
16	2280	82947	21.9	2210	57	4728		16	56.8	0		1150		N
MP151	00078	G04481	A004	177254036900	S02	05/15/1994	SEM	FL		O	24	20	59	5002
13	2500	84780	18.1	2200	59	5002		13	49.9	0		1140		N
MP151	00078	G04481	A004	177254036900	S02	07/10/1994	SEM	FL		O		20		
	2200	91018	17.65	2170	56	5097		12	49.9					
MP151	00078	G04481	A004	177254036900	S02	01/11/1995	SEM	FL		O		20		
	2100	236700	16.67	2060	20	4734		4	49.9					
MP151	00078	G04481	A004	177254036900	S02	07/21/1995	SEM	FL		O		20		
	2070	89688	18.64	2000	48	4305		11	49.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A004	177254036900	S02	05/17/1996	SEM	FL		O		20		
	2700	94442	8.51	1990	43	4061		4		49.9				
MP151	00078	G04481	A004	177254036900	S02	12/28/1996	SEM	FL		G		22		
	2700	111000	19.3	1890	46	5106		11		50				
MP151	00078	G04481	A004	177254036900	S02	06/06/1997	SEM	FL		G		22		
	2700	178185	25	1825	27	4811		9		50				
MP151	00078	G04481	A004	177254036900	S02	12/03/1997	SEM	FL		G		22		
	2700	107864	10.2	1725	44	4746		5		50.2				
MP151	00078	G04481	A007	177254041000	S02	01/30/1993	SEM	FL		G	24	0	123	3629
31	0	29504	20.1	3800	123	3629		31	0		0		1250	Y
MP151	00078	G04481	A007	177254041000	S02	02/10/1993	SEM	FL		G	24	0	126	4414
35	0	35032	21.7	0	126	4414		35	0		0		1250	Y
MP151	00078	G04481	A007	177254041000	S02	07/12/1993	SEM	FL		G	24	0	63	3364
95	0	53397	60.1	3600	63	3364		95	0		0		1140	Y
MP151	00078	G04481	A007	177254041000	S02	01/09/1994	SEM	FL		G	24	0	54	3084
100	0	57111	64.9	3420	54	3084		100	0		0		1120	N
MP151	00078	G04481	A007	177254041000	S02	07/10/1994	SEM	FL		G		14		
	3190	63540	69.86	3000	63	4003		146		50.4				
MP151	00078	G04481	A007	177254041000	S02	01/11/1995	SEM	FL		G		40		
	3000	54650	70.15	2700	40	2186		94		50.4				
MP151	00078	G04481	A007	177254041000	S02	07/21/1995	SEM	FL		G		13		
	3000	368190	84.67	2725	21	7732		116		50.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A007	177254041000	S02	06/08/1996	SEM	FL		G		13		
	4100	35396	80.25	2600	48	1699		195		51.4				
MP151	00078	G04481	A007	177254041000	S02	12/28/1996	SEM	FL		G		13		
	4100	82409	87.85	2360	22	1813		159		51				
MP151	00078	G04481	A008	177254038200	S02	01/04/1993	QTR	FL		O	24	15	54	1204.96
49.85	0	22315	48	1525	54	1205		50	0		0		0	Y
MP151	00078	G04481	A008	177254038200	S02	02/08/1993	QTR	FL		O	24	15	76	1222.99
30.89	0	16092	28.9	1510	76	1223		31	0		0		0	Y
MP151	00078	G04481	A008	177254038200	S02	04/13/1993	QTR	FL		O	24	18	103	1669.94
68.95	0	16214	40.1	1500	103	1670		69	0		0		0	Y
MP151	00078	G04481	A008	177254038200	S02	06/29/1993	QTR	FL		O	24	18	144	1597.97
26.82	0	11097	15.7	1460	144	1598		27	0		0		0	Y
MP151	00078	G04481	A008	177254038200	S02	07/29/1993	QTR	FL		O	24	18	122	2040.94
99.82	0	16730	45	1550	122	2041		100	0		0		0	Y
MP151	00078	G04481	A008	177254038200	S02	10/08/1993	QTR	FL		O	24	18	99	2022.97
121	0	20434	55	1500	99	2023		121	0		0		0	Y
MP151	00078	G04481	A008	177254038200	S02	01/22/1994	QTR	FL		O	24	18	97	1628.92
145.5	0	16794	60	1500	97	1629		146	0		0		0	N
MP151	00078	G04481	A008	177254038200	S02	07/13/1994	SEM	FL		O		20		
		18480	69.94	1360	98	1811		228		31.6				
MP151	00078	G04481	A008	177254038200	S02	01/11/1995	SEM	FL		O		13		
		3370	67.84	750	73	246		154		33.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A009	177254039000	D01	01/10/1994	SEM	FL		G	24	0	0	16183
0	0	9999999	999.9	1700	0	16183		0	0		0		540	N
MP151	00078	G04481	A009	177254039000	S03	03/23/1994	POT	FL		G	4	22		
		9999999	100	1650	0	4594		3			.62			Y
MP151	00078	G04481	A009	177254039000	S03	07/05/1994	SEM	FL		G		22		
	2000	9999999	99	1550	0	3871		20	30.1					
MP151	00078	G04481	A009	177254039000	S03	01/11/1995	SEM	FL		G		22		
	610	9999999	99	580	0	500		538						
MP151	00078	G04481	A009	177254039000	S03	02/03/1995	SEM	FL		G		28		
	500	9999999	99	430	0	669		527						
MP151	00078	G04481	A009	177254039000	S03	07/22/1995	SEM	FL		G		38		
	210	9999999	99	160	0	453		484						
MP151	00078	G04481	A009	177254039000	S03	06/17/1996	SEM	FL		G		38		
	1150	9999999	99	95	0	151		283						
MP151	00078	G04481	A009	177254039000	S04	10/28/1996	POT	FL		G	24	14		
	1500	9999999	100	1380	0	1234		11			.62			
MP151	00078	G04481	A009	177254039000	S04	12/28/1996	SEM	FL		G		14		
	1500	9999999	99	1350	0	843		65						
MP151	00078	G04481	A009	177254039000	S04	04/16/1997	SEM	FL		G		18		
	1500	9999999	99	1230	0	994		140						
MP151	00078	G04481	A009	177254039000	S04	12/01/1997	SEM	FL		G		16		
	1500	9999999	0	1000	0	230		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A009D	177254039000	D02	01/24/1993	SEM	FL		G	24	0	0	1471
71	0	9999999	100	460	0	1471		71	0	0			440	Y
MP151	00078	G04481	A009D	177254039000	D02	02/08/1993	SEM	FL		G	24	0	0	2223
79	0	9999999	100	205	0	2223		79	0	0			145	Y
MP151	00078	G04481	A009D	177254039000	D02	07/11/1993	SEM	FL		G	24	0	0	1436
72	0	9999999	100	460	0	1436		72	0	0			420	Y
MP151	00078	G04481	A010	177254039600	S01	01/09/1993	QTR	GL		O	24	28	229	107.63
24.88	0	472	9.8	110	229	108		25	0	0			0	Y
MP151	00078	G04481	A010	177254039600	S01	04/17/1993	QTR	GL		O	24	28	197	61.86
48.94	0	315	19.9	105	197	62		49	0	0			0	Y
MP151	00078	G04481	A010	177254039600	S01	07/17/1993	QTR	GL		O	24	28	205	59.65
17.83	0	293	8	72	205	60		18	0	0			0	Y
MP151	00078	G04481	A010	177254039600	S01	10/02/1993	QTR	GL		O	24	28	206	50.88
17.91	0	248	8	100	206	51		18	0	0			0	Y
MP151	00078	G04481	A010	177254039600	S01	01/23/1994	QTR	GL		O	24	28	220	100.98
21.76	0	459	9	90	220	101		22	0	0			0	N
MP151	00078	G04481	A010	177254039600	S01	07/09/1994	SEM	GL		O		128		
		1112	8.94	100	214	238		21	28.1					
MP151	00078	G04481	A010	177254039600	S01	02/11/1995	SEM	GL		O		28		
		125	14.05	130	208	26		34	28.1					
MP151	00078	G04481	A010	177254039600	S01	07/24/1995	SEM	GL		O		128		
		406	14.95	125	165	67		29	28.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A010	177254039600	S01	05/19/1996	SEM	GL		O		128		
		206	17.58	160	136	28		29		28.9				
MP151	00078	G04481	A010	177254039600	S01	12/08/1996	SEM	GL		O		128		
	1100	4117	25.14	110	137	564		46		28				
MP151	00078	G04481	A010	177254039600	S01	06/03/1997	SEM	GL		O		128		
	1100	3137	31.98	75	117	367		55		29				
MP151	00078	G04481	A010	177254039600	S01	12/02/1997	SEM	GL		O		128		
	1100	3607	32.7	75	107	386		52		28.9				
MP151	00078	G04481	A011D	177254042400	D02	07/11/1993	SEM	FL		G	24	0	0	949
0	0	9999999	999.9	450	0	949		0		0	0		420	N
MP151	00078	G04481	A011D	177254042400	D02	08/14/1993	SEM	FL		G	24	0	0	2054
0	0	9999999	999.9	240	0	2054		0		0	0		125	N
MP151	00078	G04481	A011D	177254042400	D02	11/27/1993	SEM	FL		G	24	0	0	3891
0	0	9999999	999.9	215	0	3891		0		0	0		120	N
MP151	00078	G04481	A011D	177254042400	D02	01/18/1994	SEM	FL		G	24	0	0	1098
20	0	9999999	100	125	0	1098		20		0	0		90	N
MP151	00078	G04481	A011D	177254042400	D02	03/06/1994	SEM	FL		G	24	0	0	2355
0	0	9999999	999.9	125	0	2355		0		0	0		75	N
MP151	00078	G04481	A011D	177254042400	D02	07/22/1994	SEM	FL		G		40		
	100	9999999	0	75	0	106		0		39.9				
MP151	00078	G04481	A012	177254039700	S01	01/05/1993	SEM	FL		G	24	0	0	1561
2	0	9999999	100	170	0	1561		2		0	0		110	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP151	00078	G04481	A012	177254039700	S01	07/10/1993	SEM	FL		G	24	0	0	1358
0	0	9999999	999.9	150	0	1358	0	0	0		110	Y		
MP151	00078	G04481	A012	177254039700	S01	01/18/1994	SEM	FL		G	24	0	0	621
6	0	9999999	100	150	0	621	6	0	0		100	N		
MP151	00078	G04481	A012	177254039700	S01	02/25/1994	SEM	FL		G	24	0	0	1253
0	0	9999999	999.9	100	0	1253	0	0	0		75	N		
MP151	00078	G04481	A012	177254039700	S01	07/23/1994	SEM	FL		G		64		
	110	9999999	0	90	0	1003	0	52.3						
MP151	00078	G04481	A012	177254039700	S01	08/15/1994	SEM	FL		G		64		
	140	9999999	0	96	0	1249	0	52.3						
MP151	00078	G04481	A012	177254039700	S01	02/14/1995	SEM	FL		G		64		
	160	9999999	99	100	0	1235	5							
MP151	00078	G04481	A012	177254039700	S01	07/21/1995	SEM	FL		G		48		
	190	9999999	0	100	0	823	0							
MP151	00078	G04481	A012	177254039700	S01	06/19/1996	SEM	FL		G		48		
	820	9999999	0	420	0	1083	0							
MP151	00078	G04481	A012	177254039700	S01	12/29/1996	SEM	FL		G		64		
	820	9999999	0	110	0	1443	0	52.3						
MP151	00078	G04481	A012	177254039700	S01	06/02/1997	SEM	FL		G		64		
	820	9999999	0	130	0	1633	0							
MP151	00078	G04481	A012	177254039700	S01	12/03/1997	SEM	FL		G		64		
	820	9999999	99	110	0	1710	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A013	177254044900	S02	01/11/1993	QTR	FL		O	24	32	9	585
891	0	65000	99	600	9	585		891	0	0			0	Y
MP151	00078	G04481	A013	177254044900	S02	02/28/1993	QTR	FL		O	24	34	27	700.97
1011.46	0	25963	97.4	670	27	701		1011	0	0			0	Y
MP151	00078	G04481	A013	177254044900	S02	04/09/1993	QTR	FL		O	24	42	23	1040.98
1072.23	0	45261	97.9	720	23	1041		1072	0	0			0	Y
MP151	00078	G04481	A013	177254044900	S02	05/26/1993	QTR	FL		O	24	42	28	1257.98
1372	0	44929	98	720	28	1258		1372	0	0			0	Y
MP151	00078	G04481	A013	177254044900	S02	06/12/1993	QTR	FL		O	24	42	33	1515
1538.42	0	45909	97.9	680	33	1515		1538	0	0			0	Y
MP151	00078	G04481	A013	177254044900	S02	07/17/1993	QTR	FL		O	24	42	28	1141.98
1305.33	0	40786	97.9	680	28	1142		1305	0	0			0	Y
MP151	00078	G04481	A013	177254044900	S02	01/19/1994	QTR	FL		O	24	42	5	373
495	0	74600	99	200	5	373		495	0	0			0	N
MP151	00078	G04481	A013	177254044900	S02	02/23/1994	QTR	FL		O	24	54	42	1604.99
781.53	0	38214	94.9	540	42	1605		782	0	0			0	N
MP151	00078	G04481	A013	177254044900	S02	07/22/1994	SEM	FL		O		54		
		139000	99	220	5	695		541	25.9					
MP151	00078	G04481	A013	177254044900	S02	08/10/1994	SEM	FL		O		54		
		99429	98.96	220	7	696		665	25.9					
MP151	00078	G04481	A013	177254044900	S02	10/23/1994	SEM	FL		O		54		
		28438	98.02	465	32	910		1581	25.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A013	177254044900	S02	01/14/1995	SEM	FL		O		54		
		151200	98.95	280	5	756		472		25.9				
MP151	00078	G04481	A013	177254044900	S02	04/11/1995	SEM	GL		O		54		
		188	97.07	250	16	3		531		25.9				
MP151	00078	G04481	A014	177254044500	S01	01/24/1993	QTR	GL		O	24	28	133	464.44
396.88	0	3489	74.9	200	133	464		397	0	0		0		Y
MP151	00078	G04481	A014	177254044500	S01	04/03/1993	QTR	GL		O	24	28	124	39.93
372	0	323	75	200	124	40		372	0	0		0		Y
MP151	00078	G04481	A014	177254044500	S01	06/23/1993	QTR	GL		O	24	28	179	117.96
417.67	0	659	70	160	179	118		418	0	0		0		Y
MP151	00078	G04481	A014	177254044500	S01	07/05/1993	QTR	GL		O	24	28	198	147.91
366.1	0	747	64.9	110	198	148		366	0	0		0		Y
MP151	00078	G04481	A014	177254044500	S01	10/02/1993	QTR	GL		O	24	28	167	106.88
389.67	0	641	70	110	167	107		390	0	0		0		Y
MP151	00078	G04481	A014	177254044500	S01	01/23/1994	QTR	GL		O	24	28	133	97.89
308.86	0	737	69.9	120	133	98		309	0	0		0		N
MP151	00078	G04481	A014	177254044500	S01	02/27/1994	QTR	GL		O	24	28	180	61.74
332.82	0	344	64.9	170	180	62		333	0	0		0		N
MP151	00078	G04481	A014	177254044500	S01	03/24/1994	QTR	GL		O	24	28	219	115.19
327.13	0	525	59.9	125	219	115		327	0	0		0		N
MP151	00078	G04481	A014	177254044500	S01	07/10/1994	SEM	GL		O		128		
		1516	69.98	120	190	288		443		27.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A014	177254044500	S01	01/27/1995	SEM	GL		O		128		
		167	60.03	160	263	44		395		27.8				
MP151	00078	G04481	A014	177254044500	S01	07/30/1995	SEM	GL		O		128		
		328	59.97	110	235	77		352		27.8				
MP151	00078	G04481	A014	177254044500	S01	06/14/1996	SEM	GL		O		128		
		1502	55.02	150	269	404		329		27.8				
MP151	00078	G04481	A014	177254044500	S01	12/09/1996	SEM	GL		O		128		
	1080	5750	59.93	120	224	1288		335		28				
MP151	00078	G04481	A014	177254044500	S01	06/02/1997	SEM	GL		O		128		
	1080	942	18.76	110	1182	1113		273		28				
MP151	00078	G04481	A014	177254044500	S01	12/03/1997	SEM	GL		O		128		
	1080	5324	65.02	120	142	756		264		27.8				
MP151	00078	G04481	A015	177254045101	S01	01/03/1993	QTR	FL		O	24	16	45	793.98
158.62	0	17644	77.9	1100	45	794		159	0	0			0	Y
MP151	00078	G04481	A015	177254045101	S01	02/08/1993	QTR	FL		O	24	16	59	768.95
237.48	0	13034	80.1	1140	59	769		237	0	0			0	Y
MP151	00078	G04481	A015	177254045101	S01	04/05/1993	QTR	FL		O	24	20	87	647.98
345.84	0	7448	79.9	990	87	648		346	0	0			0	Y
MP151	00078	G04481	A015	177254045101	S01	07/19/1993	QTR	FL		O	24	18	69	795.98
276	0	11536	80	1150	69	796		276	0	0			0	Y
MP151	00078	G04481	A015	177254045101	S01	10/09/1993	QTR	FL		O	24	18	70	663.95
280	0	9486	80	1100	70	664		280	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A015	177254045101	S01	01/22/1994	QTR	FL		O	24	18	81	775.98
241.71	0	9580	74.9	1030	81	776		242	0		0		0	N
MP151	00078	G04481	A015	177254045101	S01	07/28/1994	SEM	FL		O		32		
		21870	97.01	325	23	503		746	30.3					
MP151	00078	G04481	A015	177254045101	S01	08/01/1994	SEM	FL		O		32		
		13492	91.99	450	63	850		724	30.3					
MP151	00078	G04481	A015	177254045101	S01	01/28/1995	SEM	FL		O		28		
		13804	83.94	640	92	1270		481	30.3					
MP151	00078	G04481	A015	177254045101	S01	08/21/1995	SEM	FL		O		128		
		19516	90.05	620	62	1210		561	30.3					
MP151	00078	G04481	A015	177254045101	S01	01/28/1996	SEM	FL		O		28		
		7510	75.13	580	147	1104		444	31.6					
MP151	00078	G04481	A016	177254045900	S01	01/09/1993	QTR	GL		O	24	72	14	42.98
211.81	0	3071	93.8	200	14	43		212	0		0		0	Y
MP151	00078	G04481	A016	177254045900	S01	02/12/1993	QTR	GL		O	24	72	24	55.99
268.68	0	2333	91.8	240	24	56		269	0		0		0	Y
MP151	00078	G04481	A016	177254045900	S01	04/20/1993	QTR	GL		O	24	72	21	29.99
238.26	0	1429	91.9	200	21	30		238	0		0		0	Y
MP151	00078	G04481	A016	177254045900	S01	05/14/1993	QTR	GL		O	24	72	25	43
322.22	0	1720	92.8	200	25	43		322	0		0		0	Y
MP151	00078	G04481	A016	177254045900	S01	07/09/1993	QTR	GL		O	24	72	22	189.99
292.29	0	8636	93	200	22	190		292	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A016	177254045900	S01	10/03/1993	QTR	GL		O	24	72	16	32
291.69	0	2000	94.8	180	16	32		292	0	0		0		Y
MP151	00078	G04481	A016	177254045900	S01	01/15/1994	QTR	GL		O	24	72	9	2.65
419.57	0	333	97.9	170	9	3		420	0	0		0		N
MP151	00078	G04481	A017	177254046200	S01	01/04/1993	SEM	FL		G	24	0	169	4651
37	0	27521	18	3650	169	4651		37	0	0		1140		N
MP151	00078	G04481	A017	177254046200	S01	05/16/1993	POT	FL		G	4	16	34.5	724.83
3	0	21010	8	3550	207	4349		18	45.9	.6		0		
MP151	00078	G04481	A017	177254046200	S01	05/22/1993	SEM	FL		G	24	0	208	4381
21	0	21063	9.2	3530	208	4381		21	0	0		1060		Y
MP151	00078	G04481	A017	177254046200	S01	07/17/1993	SEM	FL		G	24	0	213	4632
21	0	21746	9	3500	213	4632		21	0	0		1125		Y
MP151	00078	G04481	A017	177254046200	S01	01/09/1994	SEM	FL		G	24	0	161	4149
28	0	25770	14.8	3350	161	4149		28	0	0		1100		N
MP151	00078	G04481	A017	177254046200	S01	06/03/1994	SEM	FL		G	24	16	114	4716
47	4300	41368	29.2	3170	114	4716		47	49.6	0		1110		N
MP151	00078	G04481	A017	177254046200	S01	07/04/1994	SEM	FL		G		16		
	3400	29712	30.04	3125	163	4843		70	52.2					
MP151	00078	G04481	A017	177254046200	S01	01/11/1995	SEM	FL		G		16		
	3100	36303	40.11	3000	109	3957		73	52.2					
MP151	00078	G04481	A017	177254046200	S01	08/14/1995	SEM	FL		G		16		
	3020	36612	54.82	2950	103	3771		125	52.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A017	177254046200	S01	05/13/1996	SEM	FL		G		13		
	3300	46559	45.16	2800	68	3166		56		53.7				
MP151	00078	G04481	A017	177254046200	S01	12/28/1996	SEM	FL		G		11		
	3300	55167	53.25	2900	36	1986		41		54				
MP151	00078	G04481	A017	177254046200	S01	06/30/1997	SEM	FL		G		11		
	3300	35348	50	2850	46	1626		46		54				
MP151	00078	G04481	A017	177254046200	S01	12/03/1997	SEM	FL		G		11		
	3300	34106	50	2800	47	1603		47		53.5				
MP151	00078	G04481	A018	177254046800	S02	01/18/1993	QTR	GL		O	24	28	115	95.68
86.75	0	835	43	170	115	96		87	0	0		0		Y
MP151	00078	G04481	A018	177254046800	S02	04/18/1993	QTR	GL		O	24	28	81	30.94
121.5	0	383	60	180	81	31		122	0	0		0		Y
MP151	00078	G04481	A018	177254046800	S02	06/22/1993	QTR	GL		O	24	28	112	79.97
91.64	0	714	45	100	112	80		92	0	0		0		Y
MP151	00078	G04481	A018	177254046800	S02	07/06/1993	QTR	GL		O	24	28	114	111.95
114	0	982	50	90	114	112		114	0	0		0		Y
MP151	00078	G04481	A018	177254046800	S02	09/05/1993	QTR	GL		O	24	28	181	171.95
181	0	950	50	100	181	172		181	0	0		0		Y
MP151	00078	G04481	A018	177254046800	S02	10/03/1993	QTR	GL		O	24	28	104	81.95
104	0	788	50	90	104	82		104	0	0		0		Y
MP151	00078	G04481	A018	177254046800	S02	01/23/1994	QTR	GL		O	24	28	104	46.9
112.67	0	452	52	180	104	47		113	0	0		0		N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP151	00078	G04481	A018	177254046800	S02	03/14/1994	QTR	GL		O	24	28	126	25.45
102.68	0	198	44.9	110	126	25		103	0	0		0		N
MP151	00078	G04481	A018	177254046800	S02	07/09/1994	SEM	GL		O		128		
		1859	54.05	110	85	158		100	31					
MP151	00078	G04481	A018	177254046800	S02	08/23/1994	SEM	GL		O		28		
		630	52	110	108	68		117	31					
MP151	00078	G04481	A018	177254046800	S02	01/24/1995	SEM	GL		O		128		
		250	54.98	110	104	26		127	30.9					
MP151	00078	G04481	A018	177254046800	S02	08/14/1995	SEM	GL		O		128		
		505	54.82	120	103	52		125	30.9					
MP151	00078	G04481	A018	177254046800	S02	05/19/1996	SEM	GL		O		128		
		193	54.92	100	119	23		145	31.6					
MP151	00078	G04481	A018	177254046800	S02	11/19/1996	SEM	GL		O		128		
	1080	3906	51.15	210	127	496		133	31					
MP151	00078	G04481	A018	177254046800	S02	06/01/1997	SEM	GL		O		128		
	1080	8163	54.97	120	86	702		105	31					
MP151	00078	G04481	A018	177254046800	S02	12/01/1997	SEM	GL		O		128		
	1100	10183	60	110	104	1059		156	30.9					
MP151	00078	G04481	A019	177254048200	S01	01/10/1993	QTR	GL		O	24	72	15	25.83
369.62	0	1733	96.1	150	15	26		370	0	0		0		Y
MP151	00078	G04481	A019	177254048200	S01	02/10/1993	QTR	GL		O	24	72	20	32
364.62	0	1600	94.8	150	20	32		365	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP151	00078	G04481	A019	177254048200	S01	04/21/1993	QTR	GL		O	24	72	18	107.01
342	0	5944	95	150	18	107		342	0	0			0	Y
MP151	00078	G04481	A019	177254048200	S01	07/10/1993	QTR	GL		O	24	72	8	86
413.05	0	10750	98.1	140	8	86		413	0	0			0	Y
MP151	00078	G04481	A019	177254048200	S01	08/07/1993	QTR	GL		O	24	72	12	55
363	0	4583	96.8	140	12	55		363	0	0			0	Y
MP151	00078	G04481	A019	177254048200	S01	09/14/1993	QTR	GL		O	24	72	21	71.61
390.76	0	3429	94.9	160	21	72		391	0	0			0	Y
MP151	00078	G04481	A019	177254048200	S01	10/03/1993	QTR	GL		O	24	72	17	56
387.76	0	3294	95.8	150	17	56		388	0	0			0	Y
MP311	00730	G04486	A001	177244020600	D01	05/20/1993	SEM	FL		G	24	0	0	1295
0	2350	9999999	999.9	2325	0	1295		0	0	0			1	Y
MP311	00730	G04486	A001	177244020600	D01	05/28/1993	POT	FL		G	24	25	0	1295
0	0	9999999	999.9	2325	0	1295		0	0	.599			0	
MP311	00730	G04486	A001	177244020600	D01	12/16/1993	SEM	FL		G	24	0	0	1833
0	2350	9999999	999.9	2280	0	1833		0	0	0			1140	Y
MP311	00730	G04486	A001	177244020600	D01	05/07/1994	SEM	FL		G	24	9	0	1507
0	2350	9999999	999.9	2300	0	1507		0	0	0			1095	N
MP311	00730	G04486	A001	177244020600	D01	11/16/1994	SEM	FL		G		9		
	2350	9999999	0	2250	0	1663		0						
MP311	00730	G04486	A001	177244020600	D01	05/27/1995	SEM	FL		G		9		
	2250	9999999	0	2180	0	1888		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP311	00730	G04486	A001	177244020600	D01	11/12/1995	SEM	FL		G		8		
	2310	9999999	0	2250	0	1047	0							
MP311	00730	G04486	A001	177244020600	D01	05/09/1996	SEM	FL		G		10		
	2230	9999999	0	2180	0	2538	0							
MP311	00730	G04486	A001	177244020600	D01	12/14/1996	SEM	FL		G		12		
	2140	9999999	0	2115	0	2391	0							
MP311	00730	G04486	A001	177244020600	D01	06/09/1997	SEM	FL		G		9		
	1950	9999999	0	1890	0	1294	0							
MP311	00730	G04486	A001	177244020600	D01	12/30/1997	SEM	FL		G		5		
	1820	9999999	99	1670	0	430	88							
MP311	00730	G04486	A001D	177244020600	D02	05/11/1993	SEM	FL		G	24	0	0	1485
0	23	9999999	999.9	206	0	1485	0		0	0			1110	Y
MP311	00730	G04486	A001D	177244020600	D02	05/17/1993	POT	FL		G	24	9	0	1485
0	0	9999999	999.9	2060	0	1485	0		0	.601			0	
MP311	00730	G04486	A001D	177244020600	D02	12/20/1993	SEM	FL		G	24	0	0	2029
0	2390	9999999	999.9	2090	0	2029	0		0	0			1140	Y
MP311	00730	G04486	A001D	177244020600	D02	05/16/1994	SEM	FL		G	24	9	0	1488
0	2300	9999999	999.9	2050	0	1488	0		0	0			1100	N
MP311	00730	G04486	A001D	177244020600	D02	11/18/1994	SEM	FL		G		9		
	2250	9999999	0	1950	0	1743	0							
MP311	00730	G04486	A001D	177244020600	D02	05/26/1995	SEM	FL		G		9		
	2225	9999999	0	2120	0	1278	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	00730	G04486	A001D	177244020600	D02	11/20/1995	SEM	FL		G		10		
	2275	9999999	0	2100	0	1496		0						
MP311	00730	G04486	A001D	177244020600	D02	05/18/1996	SEM	FL		G		11		
	2120	9999999	0	1920	0	1761		0						
MP311	00730	G04486	A001D	177244020600	D02	12/15/1996	SEM	FL		G		12		
	2175	9999999	0	1885	0	1962		0						
MP311	00730	G04486	A001D	177244020600	D02	06/04/1997	SEM	FL		G		12		
	1950	9999999	0	1765	0	1257		0						
MP311	00730	G04486	A001D	177244020600	D02	12/14/1997	SEM	FL		G		13		
	1740	9999999	99	1435	0	1816		4						
MP311	00730	G04486	A002	177244034600	S01	02/14/1993	QTR	FL		O	24	48	206.3	1.03
0	0	5	0	135	206	1		0	0		0		0	Y
MP311	00730	G04486	A002	177244034600	S01	05/09/1993	QTR	FL		O	24	48	266.8	1.07
0	0	4	0	165	267	1		0	0		0		0	Y
MP311	00730	G04486	A002	177244034600	S01	08/24/1993	QTR	FL		O	24	48	213.9	59.04
0	0	276	0	145	214	59		0	0		0		0	Y
MP311	00730	G04486	A002	177244034600	S01	05/17/1994	SEM	FL		O	24	48	294.8	27
332.4	0	92	53	130	295	27		332	23.8		0		0	N
MP311	00730	G04486	A002	177244034600	S01	11/03/1994	SEM	FL		O		48		
		2067	50	125	178	368		178	37					
MP311	00730	G04486	A002	177244034600	S01	05/07/1995	SEM	FL		O		48		
		1135	55.02	150	215	244		263	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	00730	G04486	A002	177244034600	S01	11/05/1995	SEM	FL		O		48		
		1740	55	200	208	362		254		35.4				
MP311	00730	G04486	A002	177244034600	S01	05/26/1996	SEM	FL		O		48		
		535	60	160	157	84		236		34.2				
MP311	00730	G04486	A002	177244034600	S01	12/25/1996	SEM	FL		O		48		
		53	60	200	170	9		255		31.9				
MP311	00730	G04486	A002	177244034600	S01	06/29/1997	SEM	FL		O		48		
		0	55.16	165	165	0		203		28.6				
MP311	00730	G04486	A002	177244034600	S01	12/12/1997	SEM	FL		O		48		
		568	59.86	150	118	67		176		28.7				
MP311	00730	G04486	A003	177244035101	S01	02/21/1993	QTR	FL		O	24	48	286.7	145.07
0	0	505	0	180	287	145		0		0	0		0	Y
MP311	00730	G04486	A003	177244035101	S01	05/12/1993	QTR	FL		O	24	48	351.9	193.9
0	0	551	0	145	352	194		0		0	0		0	Y
MP311	00730	G04486	A003	177244035101	S01	08/04/1993	QTR	FL		O	24	48	382.8	232.36
0	0	606	0	160	383	232		0		0	0		0	Y
MP311	00730	G04486	A003	177244035101	S01	05/30/1994	SEM	FL		O	24	48	259.1	18
526	0	69	67	140	259	18		526		23.8	0		0	N
MP311	00730	G04486	A003	177244035101	S01	11/02/1994	SEM	FL		O		48		
		10	70	100	196	2		456		37				
MP311	00730	G04486	A003	177244035101	S01	05/30/1995	SEM	FL		O		48		
		422	69.98	190	275	116		641		36.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP311	00730	G04486	A003	177244035101	S01	11/19/1995	SEM	FL		O		48		
		5061	60	175	82	415		124	35.4					
MP311	00730	G04486	A003	177244035101	S01	05/16/1996	SEM	FL		O		48		
		172	70.09	180	58	10		136	34.2					
MP311	00730	G04486	A003	177244035101	S01	12/04/1996	SEM	FL		O		48		
		0	70	200	135	0		315	31.9					
MP311	00730	G04486	A003	177244035101	S01	06/22/1997	SEM	FL		O		48		
		0	60	170	68	0		102	28.6					
MP311	00730	G04486	A003	177244035101	S01	12/15/1997	SEM	FL		O		48		
		0	64.99	85	139	0		258	28.7					
MP311	00730	G04486	A004	177244039500	S01	02/03/1993	QTR	GL		O	24	48	33.5	4.99
0	0	147	0	90	34	5		0	0	0		0		Y
MP311	00730	G04486	A004	177244039500	S01	05/29/1993	QTR	GL		O	24	48	48.4	1.02
0	0	21	0	160	48	1		0	0	0		0		Y
MP311	00730	G04486	A004	177244039500	S01	08/30/1993	QTR	GL		O	24	48	68	21.96
0	0	324	0	100	68	22		0	0	0		0		Y
MP311	00730	G04486	A004	177244039500	S01	05/03/1994	SEM	GL		O	24	48	37.5	3
112.5	0	79	75	90	38	3		113	23.8	0		0		N
MP311	00730	G04486	A004	177244039500	S01	11/01/1994	SEM	GL		O		48		
		229	75	110	35	8		105	37					
MP311	00730	G04486	A004	177244039500	S01	05/06/1995	SEM	GL		O		48		
		9167	80.95	200	12	110		51	36.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	00730	G04486	A004	177244039500	S01	11/24/1995	SEM	GL		O		48		
		6000	74.81	150	33	198		98		35.4				
MP311	00730	G04486	A004	177244039500	S01	05/20/1996	SEM	GL		O		48		
		0	71.07	180	28	0		68		34.2				
MP311	00730	G04486	A004	177244039500	S01	12/06/1996	SEM	GL		O		48		
		0	62.83	115	42	0		71		31.9				
MP311	00730	G04486	A004	177244039500	S01	06/24/1997	SEM	GL		O		48		
		389	75	135	18	7		53		28.6				
MP311	00730	G04486	A004	177244039500	S01	12/02/1997	SEM	FL		O		48		
		232	15.15	95	56	13		10		28.7				
MP311	00730	G04486	A005	177244073900	S01	06/23/1996	POT	FL		O	24	14		
	1150	341	.97	390	1124	383		11		27.5	.604			
MP311	00730	G04486	A005	177244073900	S01	12/10/1996	SEM	FL		O		24		
		373	1.02	400	1267	472		13		31.9				
MP311	00730	G04486	A005	177244073900	S01	06/02/1997	SEM	FL		O		48		
		465	60	220	114	53		171		28.6				
MP311	00730	G04486	A005	177244073900	S01	12/16/1997	SEM	FL		O		48		
		552	20	160	764	422		191		28.7				
MP311	00730	G04486	B001	177244063000	S01	11/09/1994	POT	FL		G	24	8		
	2350	9999999	100	1650	0	1132		332			.565			Y
MP311	00730	G04486	B001	177244063000	S02	11/21/1994	SEM	FL		G		10		
	1900	9999999	0	1700	0	2000		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP311	00730	G04486	B001	177244063000	S02	12/07/1994	POT	FL		G	24	8		
	2275	9999999	0	2125	0	1042		0			.603			Y
MP311	00730	G04486	B001	177244063000	S02	05/25/1995	SEM	FL		G		7		
	2250	9999999	0	2200	0	1103		0						
MP311	00730	G04486	B001	177244063000	S02	10/15/1995	SEM	FL		G		8		
	2250	9999999	0	2110	0	1885		0						
MP311	00730	G04486	B001	177244063000	S02	12/17/1997	SEM	FL		G		8		
	2260	9999999	0	2100	0	1526		0						
MP311	00730	G04486	B003	177244069800	S01	12/07/1994	POT	FL		O	24	26		
	2202	1105	.4	1150	832	919		3		37.3	.609			Y
MP311	00730	G04486	B003	177244069800	S01	05/18/1995	SEM	FL		O		48		
		1214	20	500	576	699		144		36.5				
MP311	00730	G04486	B003	177244069800	S01	11/26/1995	SEM	FL		O		48		
		241	45	240	378	91		309		35.4				
MP311	00730	G04486	B003	177244069800	S01	05/29/1996	SEM	FL		O		48		
		1439	60	200	278	400		418		34.2				
MP311	00730	G04486	B003	177244069800	S01	12/08/1996	SEM	FL		O		48		
		978	70	160	135	132		314		31.9				
MP311	00730	G04486	B003	177244069800	S01	06/04/1997	SEM	FL		O		36		
		293	11.98	170	874	256		119		28.6				
MP311	00730	G04486	B003	177244069800	S01	12/21/1997	SEM	FL		O		48		
		180	60	180	128	23		192		28.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	00059	G04491	B002	177264001900	S01	03/03/1993	QTR	FL		O	24	64	186	1440.01
744	0	7742	80	440	186	1440		744	0	0			0	Y
MP041	00059	G04491	B002	177264001900	S01	06/19/1993	QTR	FL		O	24	64	167	1669
663.85	0	9994	79.9	425	167	1669		664	0	0			0	Y
MP041	00059	G04491	B002	177264001900	S01	09/11/1993	QTR	FL		O	24	64	149	1377.95
776.47	0	9248	83.9	225	149	1378		776	0	0			0	Y
MP041	00059	G04491	B002	177264001900	S01	12/13/1993	QTR	FL		O	24	64	145	1081.99
761.25	0	7462	84	200	145	1082		761	0	0			0	Y
MP041	00059	G04491	B002	177264001900	S01	06/04/1994	SEM	FL		O		64		
		5685	86	160	127	722		780	35.9					
MP041	00059	G04491	B002	177264001900	S01	12/21/1994	SEM	FL		O		64		
		5105	86.91	165	124	633		823	35.3					
MP041	00059	G04491	B002	177264001900	S01	06/14/1995	SEM	FL		O		64		
	2150	7384	91.02	180	86	635		872	35.2					
MP041	00059	G04491	B003	177264002000	S01	03/22/1993	QTR	GL		O	24	64	36	407.99
684	0	11333	95	130	36	408		684	0	0			0	Y
MP041	00059	G04491	B003	177264002000	S01	06/19/1993	QTR	GL		O	24	64	36	402.01
684	0	11167	95	140	36	402		684	0	0			0	Y
MP041	00059	G04491	B003	177264002000	S01	09/09/1993	QTR	GL		O	24	64	27	368.01
648	0	13630	96	130	27	368		648	0	0			0	Y
MP041	00059	G04491	B003	177264002000	S01	12/05/1993	QTR	GL		O	24	64	26	431.99
624	0	16615	96	0	26	432		624	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	00059	G04491	B003	177264002000	S01	06/03/1994	SEM	GL		O		64		
		500	94.93	120	24	12		449		35.2				
MP041	00059	G04491	B003	177264002000	S01	12/17/1994	SEM	GL		O		64		
		133	94.93	110	30	4		562		35.3				
MP041	00059	G04491	B003	177264002000	S01	06/15/1995	SEM	GL		O		64		
	950	188	95.01	120	32	6		609		35.2				
MP041	00059	G04491	B005A	177264001400	S02	03/26/1993	QTR	FL		O	24	64	32	68.99
768	0	2156	96	140	32	69		768	0	0			0	Y
MP041	00059	G04491	B005A	177264001400	S02	06/08/1993	QTR	FL		O	24	64	32	36
768	0	1125	96	140	32	36		768	0	0			0	Y
MP041	00059	G04491	B005A	177264001400	S02	09/03/1993	QTR	FL		O	24	64	16	11.01
784	0	688	98	130	16	11		784	0	0			0	Y
MP041	00059	G04491	B005A	177264001400	S02	10/25/1995	SEM	FL		O		64		
	1280	9999999	0	860	0	100		0		33.8				
MP041	00059	G04492	004	177264002900	S01	12/22/1997	SEM	FL		G		12		
	9278	35835	7.61	8099	170	6092		14		52.9				
MP041	00059	G04492	C002A	177264001801	S02	12/31/1994	SEM	FL		G		64		
	1596	9999999	0	120	0	35		0						
MP041	00059	G04492	C002A	177264001801	S02	10/27/1995	SEM	FL		G		64		
	1590	9999999	0	1100	0	200		0						
MP041	00059	G04492	C003	177264002100	S01	03/26/1993	QTR	FL		O	24	64	25	68.75
506.92	0	2760	95.3	210	25	69		507	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	00059	G04492	C003	177264002100	S01	06/27/1993	QTR	FL		O	24	64	21	24
0	0	1143	0	200	21	24		0	0	0			0	N
MP041	00059	G04492	C003	177264002100	S01	09/21/1993	QTR	FL		O	24	64	18	20
443.54	0	1111	96.1	250	18	20		444	0	0			0	N
MP041	00059	G04492	C003	177264002100	S01	12/11/1993	QTR	FL		O	24	64	20	18
492.82	0	900	96.1	255	20	18		493	0	0			0	N
MP041	00059	G04492	C003	177264002100	S01	06/25/1994	SEM	FL		O		64		
		4615	97.05	320	13	60		428	38.7					
MP041	00059	G04492	C003	177264002100	S01	12/30/1994	SEM	FL		O		64		
		10400	96.96	340	15	156		479	39.1					
MP041	00059	G04492	C003	177264002100	S01	04/24/1995	SEM	FL		O		64		
	1120	7071	96.94	320	14	99		443	39.3					
CA025	00048	G04493	B001	177284000700	S01	06/12/1993	SEM	FL		G	24	0	0	110
0	530	9999999	999.9	100	0	110		0	0	0			1050	Y
CA025	00048	G04493	B001	177284000700	S01	05/13/1994	SEM	FL		G	24	0	0	280
0	350	9999999	999.9	110	0	280		0	0	0			1030	N
CA025	00048	G04493	B001	177284000700	S01	11/07/1994	SEM	FL		G		64		
	530	9999999	99	100	0	450		1						
CA025	00048	G04493	B001	177284000700	S01	06/04/1995	SEM	FL		G		64		
	530	9999999	99	90	0	820		1						
CA025	00048	G04493	B001	177284000700	S01	12/30/1995	SEM	FL		G		64		
	590	9999999	0	90	0	870		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA025	00048	G04493	B001	177284000700	S01	04/11/1996	SEM	FL		G		64		
	590	9999999	99	90	0	680	1							
CA025	00048	G04493	B001	177284000700	S01	10/12/1996	SEM	FL		G		64		
	590	9999999	99	90	0	685	1							
CA025	00048	G04493	B001	177284000700	S01	06/03/1997	SEM	FL		G		64		
	590	9999999	99	100	0	1600	1							
CA025	00048	G04493	B001	177284000700	S01	11/18/1997	SEM	FL		G		64		
	590	9999999	99	90	0	1600	1							
CA025	00048	G04493	B002	177284000801	S01	06/12/1993	SEM	FL		G	24	0	0	150
0	780	9999999	999.9	120	0	150	0	0		0			1050	Y
CA025	00048	G04493	B002	177284000801	S01	05/12/1994	SEM	FL		G	24	0	0	360
0	780	9999999	999.9	110	0	360	0	0		0			1030	N
CA025	00048	G04493	B002	177284000801	S01	11/07/1994	SEM	FL		G		64		
	780	9999999	0	100	0	350	0							
CA025	00048	G04493	B003	177284000900	S01	06/07/1993	SEM	FL		G	24	0	0	800
100	750	9999999	100	130	0	800	100	0		0			1050	Y
CA025	00048	G04493	B003	177284000900	S01	05/15/1994	SEM	FL		G	24	0	0	320
100	750	9999999	100	100	0	320	100	0		0			1030	N
CA025	00048	G04493	B003	177284000900	S01	11/08/1994	SEM	FL		G		64		
	750	9999999	99	100	0	200	80							
CA025	02409	G04494	A001	177284000300	S01	06/11/1993	SEM	FL		G	24	0	0	25
0	440	9999999	999.9	90	0	25	0	0		0			1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA025	02409	G04494	A001	177284000300	S01	05/27/1994	SEM	FL		G	24	0	0	80
0	220	9999999	999.9	100	0	80	0	0	0		1030	N		
CA025	02409	G04494	A001	177284000300	S01	11/03/1994	SEM	FL		G		64		
	360	9999999	99	100	0	66	2							
CA025	02409	G04494	A001	177284000300	S01	05/22/1995	SEM	FL		G		64		
	320	9999999	99	90	0	22	2							
CA025	02409	G04494	A001	177284000300	S01	12/30/1995	SEM	FL		G		64		
	320	9999999	99	75	0	18	2							
CA025	02409	G04494	A001	177284000300	S01	04/11/1996	SEM	FL		G		64		
	320	9999999	99	70	0	18	2							
CA025	02409	G04494	A001	177284000300	S01	10/10/1996	SEM	FL		G		64		
	320	9999999	99	80	0	15	2							
CA025	02409	G04494	A001	177284000300	S01	06/03/1997	SEM	FL		G		64		
	320	9999999	99	90	0	15	2							
CA025	02409	G04494	A001	177284000300	S01	11/15/1997	SEM	FL		G		64		
	230	9999999	99	90	0	27	2							
CA025	02409	G04494	A002	177284000400	S01	06/10/1993	SEM	FL		G	24	0	0	21
0	680	9999999	999.9	85	0	21	0	0	0		1050	Y		
CA025	02409	G04494	A002	177284000401	S01	11/08/1994	POT	GL		G	24	64		
	1	9999999	100	0	0	513	57		.57					Y
CA025	02409	G04494	A002	177284000401	S01	11/08/1994	SEM	GL		G		64		
		9999999	99	0	0	510	57							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA025	02409	G04494	A003	177284000500	S01	06/11/1993	SEM	FL		G	24	0	1	2900
0	375	2900000	0	100	1	2900	0	0	0		1050	Y		
CA025	02409	G04494	A003	177284000500	S01	05/28/1994	SEM	FL		G	24	0	0	2300
2	100	9999999	100	64	0	2300	2	0	0		1030	N		
CA025	02409	G04494	A003	177284000500	S01	11/04/1994	SEM	FL		G		64		
	225	1050000	0	105	2	2100	0	63.1						
CA025	02409	G04494	A003	177284000500	S01	06/04/1995	SEM	FL		G		64		
	225	1000000	0	90	2	2000	0	63.1						
CA025	02409	G04494	A003	177284000500	S01	12/28/1995	SEM	FL		G		64		
	225	1050000	0	80	2	2100	0	63.1						
CA025	02409	G04494	A003	177284000500	S01	04/12/1996	SEM	FL		G		64		
	225	950000	0	75	2	1900	0	63.1						
CA025	02409	G04494	A003	177284000500	S01	10/09/1996	SEM	FL		G		64		
	225	9999999	99	80	0	1800	1	63.1						
CA025	02409	G04494	A003	177284000500	S01	06/16/1997	SEM	FL		G		64		
	225	850000	0	90	2	1700	0	63.1						
CA025	02409	G04494	A003	177284000500	S01	11/16/1997	SEM	FL		G		64		
	165	825000	33.33	80	2	1650	1							
CA025	02409	G04494	A004	177284000601	S01	06/13/1993	SEM	FL		G	24	0	0	208
0	300	9999999	999.9	105	0	208	0	0	0		1050	Y		
CA025	02409	G04494	A004	177284000601	S01	05/26/1994	SEM	FL		G	24	0	0	88
0	100	9999999	999.9	64	0	88	0	0	0		1030	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
CA025	02409	G04494	A004	177284000601	S01	11/11/1994	SEM	FL		G		64		
	165	9999999	99	100	0	210		4						
CA025	02409	G04494	A004	177284000601	S01	06/03/1995	SEM	FL		G		64		
	165	9999999	99	90	0	130		2						
CA025	02409	G04494	A004	177284000601	S01	12/29/1995	SEM	FL		G		64		
	165	9999999	99	80	0	97		2						
CA025	02409	G04494	A004	177284000601	S01	04/12/1996	SEM	FL		G		64		
	165	9999999	99	80	0	87		2						
CA025	02409	G04494	A004	177284000601	S01	10/08/1996	SEM	FL		G		64		
	165	9999999	99	80	0	105		2						
CA025	02409	G04494	A004	177284000601	S01	06/14/1997	SEM	FL		G		64		
	165	9999999	99	95	0	130		2						
CA025	02409	G04494	A004	177284000601	S01	11/17/1997	SEM	FL		G		64		
	150	9999999	99	85	0	70		2						
SP052	00105	G04501	A004	177214040300	S01	05/07/1993	SEM	FL		G	24	0	0	14360
1600	3120	9999999	100	1890	0	14360		1600	0	0		997		Y
SP052	00105	G04501	A004	177214040300	S02	09/06/1993	COM	FL		G	24	23	53	7158
1	0	135057	1.9	3691	53	7158		1	0	0	UNK	0		
SP052	00105	G04501	A004	177214040300	S01	06/20/1994	SEM	FL		G	24	1	3	2309
947	3200	769667	99.7	2185	3	2309		947	45	0		931		N
SP052	00105	G04501	A004	177214040300	S01	12/04/1994	SEM	FL		G		30		
	3200	608333	99	1400	3	1825		1302	45.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC136	00078	G04508	006	608114020000	S01	12/04/1995	SEM	FL		G		58		
	3756	9999999	0	3246	0	31430		0						
GC136	00078	G04508	006	608114020000	S01	12/11/1995	POT	FL		G	4	52		
	3637	9999999	100	1152	0	30860		40			.65			
GC136	00078	G04508	006	608114020000	S01	06/24/1996	SEM	FL		G		192		
	3085	9999999	99	2592	0	27402		4						
GC136	00078	G04508	006	608114020000	S01	12/09/1996	SEM	FL		G		192		
	2915	9999999	99	2470	0	26117		3						
GC136	00078	G04508	006	608114020000	S01	05/19/1997	SEM	FL		G	24	192	0	0
0	2722	9999999		2280	0	24510		0	0		0		0	N
GC136	00078	G04508	006	608114020000	S01	06/04/1997	SEM	FL		G		192		
	1222	9999999	0	2302	0	24389		0						
GC136	00078	G04508	006	608114020000	S01	12/05/1997	SEM	FL		G		192		
	2626	9999999	99	2161	0	21053		5						
GC136	00078	G04508	007	608114020401	S01	12/31/1995	POT	FL		G	8	59		
	3794	33280	.94	3352	842	28022		8	59.9		.65			
GC136	00078	G04508	007	608114020401	S01	12/31/1995	SEM	FL		G		38		
	3794	33280	1.06	3352	842	28022		9	59.9					
GC136	00078	G04508	007	608114020401	S01	06/01/1996	SEM	FL		G		192		
	2998	49483	0	2617	509	25187		0	59.9					
GC136	00078	G04508	007	608114020401	S01	12/16/1996	SEM	FL		G		192		
	2427	72349	0	2179	289	20909		0	59.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC136	00078	G04508	007	608114020401	S01	05/22/1997	SEM	FL		G	24	192	0	0
0	2173	109383		1842	133	14548		153	59.9	0			0	N
GC136	00078	G04508	007	608114020401	S01	06/04/1997	SEM	FL		G		192		
	2181	113585	56.07	1842	123	13971		157	59.9					
GC136	00078	G04508	007	608114020401	S01	12/27/1997	SEM	FL		G		192		
	1914	104411	73.97	1663	95	9919		270	59.9					
GC184	02957	G04518	A001	608115004500	S01	01/09/1993	QTR	FL		O	24	38	2221	6531.96
31.54	0	2941	1.4	1348	2221	6532		32	0	0			0	Y
GC184	02957	G04518	A001	608115004500	S01	04/23/1993	QTR	FL		O	24	38	1923	5861.3
9.66	0	3048	.5	1189	1923	5861		10	0	0			0	Y
GC184	02957	G04518	A001	608115004500	S01	07/30/1993	QTR	FL		O	24	31	2183	6269.57
24.28	0	2872	1.1	1868	2183	6270		24	0	0			0	Y
GC184	02957	G04518	A001	608115004500	S01	04/12/1994	SEM	FL		O	24	35	1475	4361
337	0	2957	18.6	1217	1475	4361		337	40.9	0			0	N
GC184	02957	G04518	A001	608115004500	S01	08/05/1994	SEM	FL		O		35		
		3086	29.9	1034	1109	3422		473	40.9					
GC184	02957	G04518	A001	608115004500	S01	12/11/1994	SEM	FL		O	24	35		
	0	2240		758	943	2112		404	44	0			0	Y
GC184	02957	G04518	A001	608115004500	S01	04/10/1995	SEM	FL		O	24	30		
	0	1634		1000	894	1461		599	44	0			0	N
GC184	02957	G04518	A001	608115004500	S01	04/05/1996	SEM	FL		O	24	32		
	0	2242		669	612	1372		577	44	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A001	608115004500	S01	07/19/1996	SEM	FL		O	24	32		
	0	1467		591	565	829		558	44	0		0	N	
GC184	02957	G04518	A001	608115004500	S01	01/30/1997	SEM	FL		O	24	34		
	0	1793		498	537	963		595	44	0		0	N	
GC184	02957	G04518	A001	608115004500	S01	07/25/1997	SEM	FL		O	24	34		
	0	1883		512	555	1045		644	44	0		0	N	
GC184	02957	G04518	A002	608115004600	S01	01/03/1993	QTR	FL		O	24	20	477	1523.54
30.99	0	3195	6.1	1040	477	1524		31	0	0		0	Y	
GC184	02957	G04518	A002	608115004600	S01	01/07/1993	POT	FL		O	24	20	424	1370
24	0	3231	5.4	989	424	1370		24	34.2	.65		0		
GC184	02957	G04518	A002	608115004600	S01	04/01/1993	QTR	FL		O	24	20	43	207.99
28.67	0	4837	40	293	43	208		29	0	0		0	Y	
GC184	02957	G04518	A002	608115004600	S01	07/24/1993	QTR	FL		O	24	20	2	190
2	0	95000	50	274	2	190		2	0	0		0	Y	
GC184	02957	G04518	A002D	608115004601	D02	01/30/1997	POT	FL		O	6	20		
	2550	1152	.51	1330	1379	1588		7	33.2	.696				
GC184	02957	G04518	A002D	608115004601	D02	03/17/1997	SEM	FL		O	24	22		
	0	1201		1354	1430	1718		19	33.2	0		0	N	
GC184	02957	G04518	A002D	608115004601	D02	08/08/1997	SEM	FL		O	24	20		
	0	1322		1256	1036	1370		67	33.2	0		0	N	
GC184	02957	G04518	A003	608115004701	D01	04/22/1995	POT	FL		O	4	18		
		5121	11.25	2697	655	3354		83	36.4	.676			Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A003	608115004701	D01	04/22/1995	SEM	FL		O	24	18		
	0	5121		2697	655	3354		83		36.4	0		0	N
GC184	02957	G04518	A003	608115004701	D01	02/13/1996	SEM	FL		O	24	18		
	0	5537		2331	395	2187		301		36.4	0		0	N
GC184	02957	G04518	A003	608115004701	D01	07/19/1996	SEM	FL		O	24	18		
	0	6633		1771	259	1718		199		36.4	0		0	N
GC184	02957	G04518	A003	608115004701	D01	01/28/1997	SEM	FL		O	24	20		
	0	6379		1405	227	1448		173		36.4	0		0	N
GC184	02957	G04518	A003	608115004701	D01	07/18/1997	SEM	FL		O	24	20		
	0	8209		1843	253	2077		376		36.4	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	04/22/1995	POT	FL		O	4	22		
		847	.5	957	990	839		5		36.6	.676			Y
GC184	02957	G04518	A003D	608115004701	D02	04/22/1995	SEM	FL		O	24	22		
	0	847		957	990	839		5		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	02/12/1996	SEM	FL		O	24	18		
	0	1854		786	219	406		330		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	07/30/1996	SEM	FL		O	24	18		
	0	1216		360	134	163		144		36.6	0		0	N
GC184	02957	G04518	A003D	608115004701	D02	07/21/1997	SEM	FL		O	24	18		
	0	1297		365	118	153		223		36.6	0		0	N
GC184	02957	G04518	A004	608115004900	S03	06/10/1993	COM	FL		O	24	12	150	1870
0	0	12467	0	2653	150	1870		0		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A004	608115004900	S03	06/15/1993	QTR	FL		O	24	17	246	3060.98
1.98	0	12443	.8	2355	246	3061		2	0	0			0	N
GC184	02957	G04518	A004	608115004900	S03	07/16/1993	POT	FL		G	24	17	85	4245
17	0	49941	16.7	1952	85	4245		17	50.4	.65			0	
GC184	02957	G04518	A004	608115004900	S03	07/25/1993	QTR	FL		O	24	20	89	3071.92
17.97	0	34517	16.8	1722	89	3072		18	0	0			0	N
GC184	02957	G04518	A004	608115004900	S03	04/29/1994	SEM	FL		O	24	22	86	1890
0	0	21977	0	1556	86	1890		0	50.4	0			0	N
GC184	02957	G04518	A004	608115004900	S03	08/05/1994	SEM	FL		O		22		
		21606	0	354	33	713		0	50.4					
GC184	02957	G04518	A004	608115004900	S03	12/31/1994	SEM	FL		O	24	22		
	0	34316		258	19	652		0	44	0			0	Y
GC184	02957	G04518	A004	608115004900	S03	04/14/1995	SEM	FL		O	24	22		
	0	165250		260	4	661		0	44	0			0	N
GC184	02957	G04518	A004	608115004901	S01	11/27/1996	POT	FL		O	5	19		
	2550	5380	.9	1930	332	1786		3	41	.748				
GC184	02957	G04518	A004	608115004901	S01	01/23/1997	SEM	FL		O	24	19		
	0	4701		1564	365	1716		2	41	0			0	N
GC184	02957	G04518	A004	608115004901	S01	08/08/1997	SEM	FL		O	24	25		
	0	3487		1046	630	2197		19	41	0			0	N
GC184	02957	G04518	A005	608115005000	S01	01/10/1993	QTR	FL		O	24	34	763	8333.48
18.76	0	10921	2.4	1860	763	8333		19	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A005	608115005000	S01	04/23/1993	QTR	FL		O	24	36	849	7698.73
5.98	0	9068	.7	1631	849	7699		6	0	0		0		Y
GC184	02957	G04518	A005	608115005000	D02	09/19/1994	POT	FL		O	4	20		
	2300	4902	4.86	2145	685	3358		35	34.7	.65				Y
GC184	02957	G04518	A005	608115005000	D02	12/15/1994	SEM	FL		O	24	20		
	0	4646		1874	649	3015		13	34.7	0		0		Y
GC184	02957	G04518	A005	608115005000	D02	12/30/1994	SEM	FL		O	24	14		
	0	1830		895	230	421		47	32.9	0		0		Y
GC184	02957	G04518	A005	608115005000	D02	04/22/1995	SEM	FL		O	24	28		
	0	3806		1288	842	3205		39	34.7	0		0		N
GC184	02957	G04518	A005	608115005000	D02	03/01/1996	SEM	FL		O	24	14		
	0	4981		1505	215	1071		14	34.7	0		0		N
GC184	02957	G04518	A005	608115005000	D02	07/19/1996	SEM	FL		O	24	14		
	0	3930		1435	215	845		19	34.7	0		0		N
GC184	02957	G04518	A005	608115005000	D02	01/29/1997	SEM	FL		O	24	14		
	0	6528		1287	248	1619		5	34.7	0		0		N
GC184	02957	G04518	A005	608115005000	D02	07/24/1997	SEM	FL		O	24	14		
	0	3197		1055	244	780		21	34.7	0		0		N
GC184	02957	G04518	A005D	608115005000	D03	11/03/1994	POT	FL		O	5	12		
	1250	1402	2.18	1100	224	314		5	32.9	.677				Y
GC184	02957	G04518	A005D	608115005000	D03	02/12/1996	SEM	FL		O	24	14		
	0	3000		307	61	183		35	32.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A006	608115005300	S01	01/24/1993	QTR	FL		O	24	20	489	370.66
490.96	0	759	50.1	918	489	371		491	0	0			0	Y
GC184	02957	G04518	A006	608115005300	S01	02/13/1993	QTR	FL		O	24	20	593	389.6
395.33	0	658	40	894	593	390		395	0	0			0	Y
GC184	02957	G04518	A006	608115005300	S01	04/10/1993	QTR	FL		O	24	22	536	453.99
496.76	0	847	48.1	789	536	454		497	0	0			0	Y
GC184	02957	G04518	A006	608115005300	S01	07/31/1993	QTR	FL		O	24	22	389	252.85
428.23	0	650	52.4	585	389	253		428	0	0			0	Y
GC184	02957	G04518	A006	608115005300	S02	02/26/1997	SEM	FL		O	24	17		
	0	3226		790	390	1258		4	60.9	0			0	N
GC184	02957	G04518	A006	608115005300	S02	07/26/1997	SEM	FL		O	24	17		
	0	3115		534	288	897		4	60.9	0			0	N
GC184	02957	G04518	A007	608115005600	S02	01/10/1993	SEM	FL		G	24	0	1384	10854
31	1473	7842	2.2	2780	1384	10854		31	0	0			0	Y
GC184	02957	G04518	A007	608115005600	S02	07/06/1993	SEM	FL		G	24	0	1188	10502
0	1360	8840	0	2254	1188	10502		0	0	0			0	Y
GC184	02957	G04518	A007	608115005600	S02	04/17/1994	SEM	FL		O	24	29	1022	7795
15	2760	7627	1.4	2115	1022	7795		15	47.1	0			1316	N
GC184	02957	G04518	A007	608115005600	S02	08/06/1994	SEM	FL		O		31		
		6891	1.49	1871	989	6815		15	47.1					
GC184	02957	G04518	A007	608115005600	S02	12/30/1994	SEM	FL		O	24	33		
	0	5259		1668	1214	6384		4	46.5	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A007	608115005600	S02	04/23/1995	SEM	FL		O	24	34		
	0	5349		1611	1164	6226		62		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	04/06/1996	SEM	FL		O	24	28		
	0	3301		1024	710	2344		156		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	08/03/1996	SEM	FL		O	24	28		
	0	2983		908	644	1921		143		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	01/16/1997	SEM	FL		O	24	32		
	0	2918		714	717	2092		203		46.5	0		0	N
GC184	02957	G04518	A007	608115005600	S02	07/12/1997	SEM	FL		O	24	32		
	0	2780		698	694	1929		235		46.5	0		0	N
GC184	02957	G04518	A008	608115005700	S01	01/25/1993	QTR	FL		O	24	21	250	769
3.04	0	3076	1.2	487	250	769		3		0	0		0	Y
GC184	02957	G04518	A008	608115005700	S01	04/12/1993	QTR	FL		O	24	21	237	427.78
0	0	1806	0	398	237	428		0		0	0		0	Y
GC184	02957	G04518	A008	608115005700	S01	07/15/1993	QTR	FL		O	24	30	129	982.98
11.98	0	7620	8.5	324	129	983		12		0	0		0	Y
GC184	02957	G04518	A008	608115005700	S01	04/07/1994	SEM	GL		O	24	34	100	338
2	0	3380	2	161	100	338		2		34.9	0		0	N
GC184	02957	G04518	A008	608115005700	S02	08/15/1994	COM	FL		O	24	10		
		1465	6.09		185	271		12						
GC184	02957	G04518	A008	608115005700	S02	09/19/1994	POT	FL		O	7	18		
	2250	4050	.48	2019	618	2503		3		38.6	.56			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC184	02957	G04518	A008	608115005700	S02	12/29/1994	SEM	FL		O	24	21		
	0	3148		1740	822	2588		1	38.6	0		0	Y	
GC184	02957	G04518	A008	608115005700	S02	04/13/1995	SEM	FL		O	24	26		
	0	3388		1439	983	3330		2	38.6	0		0	N	
GC184	02957	G04518	A008	608115005700	S02	03/22/1996	SEM	FL		O	24	26		
	0	4098		831	489	2004		80	38.6	0		0	N	
GC184	02957	G04518	A008	608115005700	S02	08/02/1996	SEM	FL		O	24	26		
	0	4009		620	350	1403		118	38.6	0		0	N	
GC184	02957	G04518	A008	608115005700	S02	01/27/1997	SEM	FL		O	24	28		
	0	3191		382	330	1053		59	38.6	0		0	N	
GC184	02957	G04518	A008	608115005700	S02	07/25/1997	SEM	FL		O	24	28		
	0	4488		358	201	902		106	38.6	0		0	N	
GC184	02957	G04518	A009	608115005800	D01	03/02/1993	QTR	FL		O	24	17	351	292.73
30.94	0	835	8.1	709	351	293		31	0	0		0		Y
GC184	02957	G04518	A009	608115005800	D01	04/03/1993	QTR	FL		O	24	17	196	291.84
35.13	0	1490	15.2	576	196	292		35	0	0		0		Y
GC184	02957	G04518	A009	608115005800	D01	07/05/1993	QTR	GL		O	24	21	142	361.96
88.89	0	2549	38.5	399	142	362		89	0	0		0		Y
GC184	02957	G04518	A009	608115005800	D01	04/10/1994	SEM	GL		O	24	32	129	325
129	0	2519	50	184	129	325		129	39.1	0		0		N
GC184	02957	G04518	A009	608115005800	D01	08/03/1994	SEM	GL		O		32		
		4857	50.24	350	105	510		106	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A009	608115005800	D01	12/09/1994	SEM	GL		O	24	32		
	0	2724		212	221	602		82		39.1	0		0	Y
GC184	02957	G04518	A009	608115005800	D01	04/14/1995	SEM	GL		O	24	64		
	0	9021		140	97	875		129		39.1	0		0	N
GC184	02957	G04518	A009	608115005801	D01	06/04/1997	SEM	FL		O	24	14		
	0	1160		400	187	217		1		39.1	0		0	N
GC184	02957	G04518	A009	608115005801	D01	10/16/1997	SEM	FL		O	24	14		
	0	1427		478	227	324		0		39.2	0		0	N
GC184	02957	G04518	A009D	608115005800	D02	01/22/1993	QTR	FL		O	24	32	1095	4706.31
105.66	0	4298	8.8	1320	1095	4706		106		0	0		0	Y
GC184	02957	G04518	A009D	608115005800	D02	04/27/1993	QTR	FL		O	24	32	1030	3735.81
31.86	0	3627	3	1083	1030	3736		32		0	0		0	Y
GC184	02957	G04518	A009D	608115005800	D02	07/21/1993	QTR	FL		O	24	32	817	3191.2
52.15	0	3906	6	935	817	3191		52		0	0		0	Y
GC184	02957	G04518	A009D	608115005800	D02	04/30/1994	SEM	FL		O	24	34	828	3022
15	0	3650	1.8	797	828	3022		15		36.4	0		0	N
GC184	02957	G04518	A009D	608115005800	D02	08/04/1994	SEM	FL		O		34		
		3144	6.98	565	613	1927		46		36.4				
GC184	02957	G04518	A009D	608115005800	D02	12/10/1994	SEM	FL		O	24	34		
	0	3118		560	473	1475		117		39.2	0		0	Y
GC184	02957	G04518	A009D	608115005800	D02	05/30/1996	SEM	FL		O	24	32		
	0	2914		383	350	1020		152		39.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A009D	608115005800	D02	08/01/1996	SEM	FL		O	24	32		
	0	2526		297	304	768		133		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	05/30/1997	SEM	FL		O	24	16		
	0	1014		1074	729	739		2		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	07/11/1997	SEM	FL		O	24	22		
	0	1544		979	1012	1563		0		39.2	0		0	N
GC184	02957	G04518	A009D	608115005801	D02	08/08/1997	POT	FL		O	6	26		
	2550	1818	0	775	1004	1825		0		32.9	.692			
GC184	02957	G04518	A010	608115005900	D05	03/22/1993	QTR	FL		O	24	18	90	178.92
272.9	0	1989	75.2	431	90	179		273	0		0		0	N
GC184	02957	G04518	A010	608115005900	D05	04/01/1993	QTR	FL		O	24	18	22	108.99
125.65	0	4955	85.1	219	22	109		126	0		0		0	N
GC184	02957	G04518	A010D	608115005900	D04	01/25/1993	QTR	FL		O	24	64	82	56.99
9.01	0	695	9.9	243	82	57		9	0		0		0	Y
GC184	02957	G04518	A010D	608115005900	D04	03/09/1993	QTR	FL		O	24	64	117	221.95
13	0	1897	10	210	117	222		13	0		0		0	Y
GC184	02957	G04518	A010D	608115005900	D04	04/02/1993	QTR	FL		O	24	64	64	145.98
6.02	0	2281	8.6	215	64	146		6	0		0		0	Y
GC184	02957	G04518	A010D	608115005900	D04	07/31/1993	QTR	FL		O	24	64	52	146.95
13	0	2827	20	212	52	147		13	0		0		0	Y
GC184	02957	G04518	A010D	608115005900	D04	08/31/1993	QTR	FL		O	24	64	117	277.99
15.95	0	2376	12	210	117	278		16	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A011	608115006000	D01	01/08/1993	SEM	FL		G	24	0	679	2905
330	224	4278	32.7	1682	679	2905		330	0	0			0	N
GC184	02957	G04518	A011	608115006000	D01	07/09/1993	SEM	FL		G	24	0	368	729
8	213	1981	2.1	1290	368	729		8	0	0			0	N
GC184	02957	G04518	A011	608115006000	D01	09/24/1993	POT	FL		O	24	30	65	511
221	0	7862	77.3	1533	65	511		221	32.5	.591			0	
GC184	02957	G04518	A011	608115006000	D01	04/15/1994	SEM	FL		O	24	26	223	301
234	0	1350	51.2	326	223	301		234	32.5	0			0	N
GC184	02957	G04518	A011	608115006000	D01	08/03/1994	SEM	FL		O		26		
		597	40.25	296	288	172		194	32.5					
GC184	02957	G04518	A011	608115006000	D01	12/17/1994	SEM	FL		O	24	26		
	0	2063		174	63	130		150	38.9	0			0	Y
GC184	02957	G04518	A011	608115006000	D01	02/26/1996	SEM	GL		O	24	108		
	0	2639		125	266	702		220	38.9	0			0	N
GC184	02957	G04518	A011	608115006000	D01	07/19/1996	SEM	GL		O	24	108		
	0	5971		123	171	1021		181	38.9	0			0	N
GC184	02957	G04518	A011	608115006000	D01	01/27/1997	SEM	GL		O	24	64		
	0	4884		163	190	928		208	38.9	0			0	N
GC184	02957	G04518	A011	608115006000	D01	07/27/1997	SEM	GL		O	24	64		
	0	6347		127	147	933		150	38.9	0			0	N
GC184	02957	G04518	A011D	608115006000	D02	01/13/1993	QTR	FL		O	24	20	554	751.78
1.11	0	1357	.2	897	554	752		1	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A011D	608115006000	D02	04/21/1993	QTR	FL		O	24	20	273	479.93
7.86	0	1758	2.8	571	273	480		8	0	0			0	Y
GC184	02957	G04518	A011D	608115006000	D02	05/08/1993	QTR	FL		O	24	20	344	451.67
7.02	0	1314	2	551	344	452		7	0	0			0	Y
GC184	02957	G04518	A011D	608115006000	D02	06/12/1993	QTR	FL		O	24	16	628	712.78
12.82	0	1135	2	1323	628	713		13	0	0			0	Y
GC184	02957	G04518	A011D	608115006000	D02	07/15/1993	QTR	FL		O	24	18	642	1278.86
9.78	0	1992	1.5	1227	642	1279		10	0	0			0	Y
GC184	02957	G04518	A011D	608115006000	D02	04/15/1994	SEM	FL		O	24	21	318	388
18	0	1220	5.4	424	318	388		18	36	0			0	N
GC184	02957	G04518	A011D	608115006000	D02	08/05/1994	SEM	FL		O		21		
		2706	30.14	464	197	533		85	36					
GC184	02957	G04518	A011D	608115006000	D02	12/05/1994	SEM	FL		O	24	19		
	0	971		335	239	232		2	29.7	0			0	Y
GC184	02957	G04518	A011D	608115006000	D02	04/15/1995	SEM	FL		O	24	21		
	0	859		657	601	516		19	29.7	0			0	N
GC184	02957	G04518	A011D	608115006000	D02	02/29/1996	SEM	FL		O	24	27		
	0	4599		166	162	745		26	29.7	0			0	N
GC184	02957	G04518	A011D	608115006000	D02	07/19/1996	SEM	FL		O	24	27		
	0	3116		140	43	134		5	29.7	0			0	N
GC184	02957	G04518	A011D	608115006000	D02	07/20/1997	SEM	FL		O	24	27		
	0	1066		146	91	97		0	29.7	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A013	608114010100	S02	01/24/1993	QTR	FL		O	24	28	1349	2449.78
2.7	0	1816	.2	1269	1349	2450		3	0	0			0	Y
GC184	02957	G04518	A013	608114010100	S02	02/05/1993	QTR	FL		O	24	30	1533	2920.36
6.16	0	1905	.4	1192	1533	2920		6	0	0			0	Y
GC184	02957	G04518	A013	608114010100	S02	04/22/1993	QTR	FL		O	24	30	1201	2955.66
3.61	0	2461	.3	1117	1201	2956		4	0	0			0	Y
GC184	02957	G04518	A013	608114010100	S02	07/12/1993	QTR	GL		O	24	30	1122	2505.43
3.38	0	2233	.3	1004	1122	2505		3	0	0			0	Y
GC184	02957	G04518	A013	608114010100	S02	04/14/1994	SEM	GL		O	24	26	904	1653
2	0	1829	.2	985	904	1653		2	36.3	0			0	N
GC184	02957	G04518	A013	608114010100	S02	08/04/1994	SEM	GL		O		26		
		1576	1.04	891	858	1352		9	36.5					
GC184	02957	G04518	A013	608114010100	S02	12/10/1994	SEM	FL		O	24	26		
	0	1363		825	821	1119		12	35	0			0	Y
GC184	02957	G04518	A013	608114010100	S02	04/13/1995	SEM	FL		O	24	26		
	0	1251		707	734	918		31	35	0			0	N
GC184	02957	G04518	A013	608114010100	S02	03/06/1996	SEM	FL		O	24	28		
	0	1281		589	672	861		75	35	0			0	N
GC184	02957	G04518	A013	608114010100	S02	08/05/1996	SEM	FL		O	24	28		
	0	1174		516	570	669		79	35	0			0	N
GC184	02957	G04518	A013	608114010100	S02	01/29/1997	SEM	FL		O	24	28		
	0	1110		490	480	533		106	35	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A013	608114010100	S02	07/14/1997	SEM	FL		O	24	28		
	0	1054		433	392	413		148	35		0		0	N
GC184	02957	G04518	A014	608114010201	D01	04/03/1997	POT	FL		O	6	36		
	1500	1073	.5	999	1600	1717		8	35.6		.687			
GC184	02957	G04518	A014	608114010201	D01	06/09/1997	SEM	FL		O	24	11		
	0	918		1448	365	335		0	37.9		0		0	N
GC184	02957	G04518	A014	608114010201	D01	07/13/1997	SEM	FL		O	24	11		
	0	833		1387	353	294		0	37.9		0		0	N
GC184	02957	G04518	A014D	608114010200	D02	01/27/1993	QTR	FL		O	24	18	321	432.71
390.75	0	1349	54.9	968	321	433		391	0		0		0	Y
GC184	02957	G04518	A014D	608114010200	D02	02/12/1993	QTR	FL		O	24	21	622	858.98
334.92	0	1381	35	1114	622	859		335	0		0		0	Y
GC184	02957	G04518	A014D	608114010200	D02	03/22/1993	QTR	FL		O	24	21	756	1242.86
320.92	0	1644	29.8	1189	756	1243		321	0		0		0	Y
GC184	02957	G04518	A014D	608114010200	D02	04/09/1993	QTR	FL		O	24	23	686	1249.89
294	0	1822	30	1094	686	1250		294	0		0		0	Y
GC184	02957	G04518	A014D	608114010200	D02	07/12/1993	QTR	FL		O	24	25	596	1478.68
368.4	0	2482	38.2	978	596	1479		368	0		0		0	Y
GC184	02957	G04518	A014D	608114010200	D02	04/15/1994	SEM	FL		O	24	25	823	1615
297	0	1962	26.5	1092	823	1615		297	36.3		0		0	N
GC184	02957	G04518	A014D	608114010200	D02	08/04/1994	SEM	FL		O		25		
		2148	37.22	888	560	1203		332	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A014D	608114010200	D02	03/08/1996	SEM	FL		O	24	24		
	0	1180		319	200	236		276		37.9	0		0	N
GC184	02957	G04518	A014D	608114010201	D02	04/04/1997	POT	FL		G	6	55		
	2500	32699	19.21	1861	143	4676		34		55.2	.687			
GC184	02957	G04518	A014D	608114010201	D02	06/03/1997	SEM	FL		O	24	24		
	0	30443		1775	167	5084		1		37.9	0		0	N
GC184	02957	G04518	A014D	608114010201	D02	07/23/1997	SEM	FL		O	24	28		
	0	41025		1427	162	6646		2		37.9	0		0	N
GC184	02957	G04518	A015	608114010300	D01	01/24/1993	QTR	FL		O	24	6	996	866.52
135.82	0	870	12	785	996	867		136	0		0		0	Y
GC184	02957	G04518	A015	608114010300	D01	04/22/1993	QTR	FL		O	24	26	611	644.6
263.11	0	1056	30.1	606	611	645		263	0		0		0	Y
GC184	02957	G04518	A015	608114010300	D01	07/08/1993	QTR	FL		O	24	26	664	570.38
133.12	0	858	16.7	534	664	570		133	0		0		0	Y
GC184	02957	G04518	A015	608114010300	D01	04/20/1994	SEM	FL		O	24	18	287	268
205	0	934	41.7	604	287	268		205	36.3		0		0	N
GC184	02957	G04518	A015	608114010300	D01	08/03/1994	SEM	FL		O		18		
		1056	36.52	477	252	266		145	36.3					
GC184	02957	G04518	A015	608114010300	D01	12/10/1994	SEM	FL		O	24	25		
	0	2148		867	420	902		278	37.9		0		0	Y
GC184	02957	G04518	A015	608114010300	D01	03/09/1996	SEM	FL		O	24	24		
	0	779		278	285	222		161	37		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A015	608114010300	D01	08/05/1996	SEM	FL		O	24	24		
	0	1053		222	206	217		142	37		0		0	N
GC184	02957	G04518	A015D	608114010300	D02	01/11/1993	SEM	FL		G	24	0	244	4770
17	1668	19549	6.5	2601	244	4770		17	0		0		0	Y
GC184	02957	G04518	A015D	608114010300	D02	04/16/1993	SEM	FL		G	24	0	228	5456
15	1431	23930	6.2	2550	228	5456		15	0		0		0	Y
GC184	02957	G04518	A015D	608114010300	D02	07/07/1993	SEM	FL		G	24	0	220	6344
0	1345	28836	0	2497	220	6344		0	0		0		0	Y
GC184	02957	G04518	A015D	608114010300	D02	04/17/1994	SEM	FL		G	24	28	335	6331
9	2725	18899	2.6	2161	335	6331		9	60.9		0		1310	N
GC184	02957	G04518	A015D	608114010300	D02	08/06/1994	SEM	FL		G		28		
	1164	18398	2.75	2072	389	7157		11	60.9					
GC184	02957	G04518	A015D	608114010300	D02	12/08/1994	SEM	FL		O	24	18		
	0	933		435	209	195		140	37		0		0	Y
GC184	02957	G04518	A015D	608114010300	D02	12/18/1994	SEM	FL		G	24	28		
	2250	28095		2132	274	7698		30	60.9		0		635	Y
GC184	02957	G04518	A015D	608114010300	D02	04/11/1995	SEM	FL		G	24	31		
	2250	27249		1975	265	7221		1	60.9		0		1677	N
GC184	02957	G04518	A015D	608114010300	D02	02/17/1996	SEM	FL		G	24	33		
	2250	21235		1710	361	7666		3	60.9		0		905	N
GC184	02957	G04518	A015D	608114010300	D02	08/07/1996	SEM	FL		G	24	33		
	2250	21121		1674	355	7498		3	60.9		0		345	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A015D	608114010300	D02	01/30/1997	SEM	FL		O	24	38		
	0	23356		1547	402	9389		3		60.9	0		0	N
GC184	02957	G04518	A015D	608114010300	D02	07/23/1997	SEM	FL		O	24	40		
	0	39641		1464	192	7611		1		60.9	0		0	N
GC184	02957	G04518	A016	608114010400	D01	01/04/1993	QTR	GL		O	24	64	92	335.98
1.02	0	3652	1.1	222	92	336		1		0	0		0	Y
GC184	02957	G04518	A016	608114010400	D01	04/11/1993	QTR	GL		O	24	999	60	168
.98	0	2800	1.6	224	60	168		1		0	0		0	Y
GC184	02957	G04518	A016	608114010400	D01	07/10/1993	QTR	GL		O	24	999	5	111
0	0	22200	0	205	5	111		0		0	0		0	Y
GC184	02957	G04518	A016	608114010400	D01	08/30/1993	QTR	GL		O	24	108	45	72.99
1.01	0	1622	2.2	211	45	73		1		0	0		0	Y
GC184	02957	G04518	A016	608114010400	D01	04/30/1994	SEM	FL		O	24	999	27	41
0	0	1519	0	137	27	41		0		40.5	0		0	N
GC184	02957	G04518	A016	608114010400	D01	08/03/1994	SEM	FL		O		99		
		2272	.87	150	114	259		1		40.5				
GC184	02957	G04518	A016	608114010401	D01	02/06/1997	POT	FL		O	6	64		
	2500	2813	0	1934	16	45		0		29.8	.672			
GC184	02957	G04518	A016D	608114010400	D02	01/08/1993	QTR	FL		O	24	23	614	3262.8
59.25	0	5314	8.8	1535	614	3263		59		0	0		0	Y
GC184	02957	G04518	A016D	608114010400	D02	04/10/1993	QTR	FL		O	24	27	543	3592.49
51.74	0	6615	8.7	1155	543	3592		52		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A016D	608114010400	D02	07/22/1993	QTR	FL		O	24	27	396	2411.64
44	0	6091	10	801	396	2412		44	0	0			0	Y
GC184	02957	G04518	A016D	608114010400	D02	09/23/1993	QTR	FL		O	24	21	505	669.63
117.69	0	1327	18.9	1272	505	670		118	0	0			0	Y
GC184	02957	G04518	A016D	608114010400	D02	04/14/1994	SEM	FL		O	24	23	428	2054
26	0	4799	5.7	1012	428	2054		26	39.6	0			0	N
GC184	02957	G04518	A016D	608114010400	D02	08/03/1994	SEM	FL		O		23		
		4590	8.04	833	366	1680		32	39.6					
GC184	02957	G04518	A016D	608114010400	D02	12/12/1994	SEM	FL		O	24	14		
	0	769		1100	463	356		0	39.1	0			0	Y
GC184	02957	G04518	A016D	608114010401	D02	11/29/1996	POT	FL		G	5	26		
	2500	35664	.68	1934	146	5207		1	38	.692				
GC184	02957	G04518	A016D	608114010401	D02	02/02/1997	SEM	FL		O	24	12		
	0	37404		1965	52	1945		0	39.1	0			0	N
GC184	02957	G04518	A016D	608114010401	D02	07/11/1997	SEM	FL		O	24	14		
	0	48958		1802	48	2350		0	39.1	0			0	N
GC184	02957	G04518	A018	608114010900	S02	01/10/1993	SEM	FL		G	24	0	483	7800
29	1464	16149	5.7	2295	483	7800		29	0	0			0	Y
GC184	02957	G04518	A018	608114010900	S02	03/30/1993	SEM	FL		G	24	0	478	8620
37	1476	18033	7.2	2007	478	8620		37	0	0			0	Y
GC184	02957	G04518	A018	608114010900	S02	07/06/1993	SEM	FL		G	24	0	392	10282
18	1353	26230	4.4	1827	392	10282		18	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A018	608114010900	S02	04/17/1994	SEM	FL		G	24	29	341	2612
52	1500	7660	13.2	716	341	2612		52		62.4	0		135	N
GC184	02957	G04518	A018	608114010900	S02	08/05/1994	SEM	FL		G		29		
	145	2736	23.67	300	258	706		80		62.3				
GC184	02957	G04518	A018	608114010900	S02	12/11/1994	SEM	FL		G	24	24		
	2250	2429		344	212	515		95		61.5	0		1046	Y
GC184	02957	G04518	A018	608114010900	S02	06/02/1996	SEM	FL		G	24	27		
	2250	1924		315	237	456		94		61.5	0		1046	N
GC184	02957	G04518	A018	608114010900	S02	08/04/1996	SEM	FL		G	24	27		
	2250	1853		293	224	415		76		61.5	0		1046	N
GC184	02957	G04518	A018	608114010900	S02	01/24/1997	SEM	FL		O	24	27		
	0	1879		232	174	327		69		61.5	0		0	N
GC184	02957	G04518	A018	608114010900	S02	07/13/1997	SEM	FL		O	24	27		
	0	1856		246	167	310		80		61.5	0		0	N
GC184	02957	G04518	A019	608114011001	D01	12/27/1994	POT	FL		G	4	20		
	2500	13215	9.56	2042	265	3502		28		42.7	.668			Y
GC184	02957	G04518	A019	608114011001	D01	04/12/1995	SEM	FL		O	24	26		
	0	26174		1668	167	4371		10		42.7	0		0	N
GC184	02957	G04518	A019	608114011001	D01	02/16/1996	SEM	FL		G	24	30		
	2250	14391		1410	233	3353		45		42.7	0		1273	N
GC184	02957	G04518	A019	608114011001	D01	08/03/1996	SEM	FL		G	24	30		
	2250	19651		1283	152	2987		28		42.7	0		1273	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC184	02957	G04518	A019	608114011001	D01	02/02/1997	SEM	FL		O	24	24		
	0	13186		1104	247	3257		1		42.7	0		0	N
GC184	02957	G04518	A019	608114011001	D01	08/01/1997	SEM	FL		O	24	24		
	0	5743		816	319	1832		12		42.7	0		0	N
GC184	02957	G04518	A019D	608114011001	D02	12/30/1994	POT	FL		O	4	10		
	2500	3793	.4	2294	246	933		1		42.7	.676			Y
GC184	02957	G04518	A019D	608114011001	D02	06/02/1996	SEM	FL		O	24	8		
	0	6176		2114	85	525		0		42.7	0		0	N
GC184	02957	G04518	A019D	608114011001	D02	08/04/1996	SEM	FL		O	24	8		
	0	6072		2067	83	504		0		42.7	0		0	N
GC184	02957	G04518	A020	608114011100	S03	01/10/1993	QTR	FL		O	24	999	23	234.99
1.01	0	10217	4.2	234	23	235		1		0	0		0	Y
GC184	02957	G04518	A020	608114011100	S03	02/04/1993	QTR	FL		O	24	999	53	90.95
1.98	0	1717	3.6	234	53	91		2		0	0		0	Y
MU791	02018	G04534	A001	427024007000	D01	04/26/1994	POT	FL		G	24	40	0	200
380	0	9999999	100	555	0	200		380		0	.59		0	
MU791	02018	G04534	A001	427024007000	D01	09/27/1994	POT	FL		G	24	28		
	2200	400000	99.82	530	1	400		550			.602			Y
MU791	02018	G04534	A001	427024007000	D01	01/22/1995	SEM	FL		G		48		
	2700	9999999	99	560	0	399		600						
MU791	02018	G04534	A001D	427024007000	D02	05/14/1993	SEM	FL		G	24	0	0	700
725	1900	9999999	100	590	0	700		725		0	0		580	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU791	02018	G04534	A001D	427024007000	D02	06/08/1994	SEM	FL		G	24	40	0	210
400	2250	9999999	100	510	0	210		400	0	0			495	N
MU791	02018	G04534	A001D	427024007000	D02	10/24/1994	SEM	FL		G		48		
		9999999	99	515	0	125		550						
MU791	02018	G04534	A001D	427024007000	D02	12/09/1995	SEM	FL		G		48		
	2000	9999999	99	490	0	225		410						
MU791	02018	G04534	A001D	427024007000	D02	12/12/1996	SEM	FL		G		22		
	1150	9999999	99	440	0	100		350						
MU791	02018	G04534	A004D	427024014900	D02	05/18/1993	SEM	FL		G	24	0	0	300
150	1200	9999999	100	580	0	300		150	0	0			570	Y
MU031A	01046	G04536	A001	427024013500	S02	01/16/1993	SEM	FL		G	24	0	26	4381
5	3625	168500	16.1	3000	26	4381		5	0	0			2286	Y
MU031A	01046	G04536	A001	427024013500	S02	08/21/1993	SEM	FL		G	24	0	5	4100
7	2580	820000	58.3	2111	5	4100		7	0	0			1390	Y
MU031A	01046	G04536	A001	427024013500	S02	02/12/1994	SEM	FL		G	24	21	12	2928
68	1960	244000	85	1385	12	2928		68	54.8	0			1275	N
MU031A	01046	G04536	A001	427024013500	S02	07/18/1994	SEM	FL		G		48		
	1820	660000	85	1075	3	1980		17	55.2					
MU031A	01046	G04536	A001	427024013500	S02	01/21/1995	SEM	FL		G		48		
	1660	1286000	99	1026	1	1286		104	52.8					
MU031A	01046	G04536	A001	427024013500	S03	08/06/1995	POT	FL		G	24	48		
	2421	9999999	0	1000	0	455		0	37.9	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU031A	01046	G04536	A001	427024013500	S02	08/06/1995	SEM	FL		G		48		
	2420	9999999	0	1000	0	455	0							
MU031A	01046	G04536	A001	427024013500	S04	11/12/1995	POT	FL		G	24	24		
	2525	255000	28.57	1831	20	5100	8	48	.6					
MU031A	01046	G04536	A001	427024013500	S04	03/20/1996	SEM	FL		G		28		
	2250	199077	72.92	1283	26	5176	70	53.2						
MU031A	01046	G04536	A001	427024013500	S04	02/24/1997	POT	FL		G	24	64		
	1535	9999999	100	1000	0	2150	1		.6					
MU031A	01046	G04536	A002	427024015200	S03	04/22/1993	SEM	FL		G	24	0	127	4337
11	3025	34150	8	2620	127	4337	11	0	0		2615		Y	
MU031A	01046	G04536	A002	427024015200	S03	08/07/1993	SEM	FL		G	24	0	10	4399
128	3250	439900	92.8	2541	10	4399	128	0	0		2540		Y	
MU031A	01046	G04536	A002	427024015200	S03	02/11/1994	SEM	FL		G	24	19	2	4224
120	3140	2112000	98.4	2385	2	4224	120	48.4	0		2380		N	
MU031A	01046	G04536	A002	427024015200	S03	07/18/1994	SEM	FL		G		18		
	2995	420444	95.08	2425	9	3784	174	46.2						
MU031A	01046	G04536	A002	427024015200	S03	01/21/1995	SEM	FL		G		17		
	3035	389667	95.43	2379	9	3507	188	52.8						
MU031A	01046	G04536	A002	427024015200	S03	08/06/1995	SEM	FL		G		12		
	2900	336167	95	2467	6	2017	114	46.2						
MU031A	01046	G04536	A002	427024015200	S03	03/20/1996	SEM	FL		G		12		
	2760	530000	98	1783	4	2120	196	46.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU031A	01046	G04536	A002	427024015200	S04	08/12/1996	POT	FL		G	24	23		
	7720	309231	0	3230	26	8040		0		46.2	.6			
MU031A	03033	G04537	A002	427024008300	S01	02/02/1993	SEM	FL		G	24	0	25	9912
64	1450	396480	71.9	4233	25	9912		64		0	0		3550	Y
MU031A	03033	G04537	A002	427024008300	S01	08/05/1993	SEM	FL		G	24	0	23	9492
68	5180	412696	74.7	3625	23	9492		68		0	0		3610	Y
MU031A	03033	G04537	A002	427024008300	S01	02/07/1994	SEM	FL		G	24	26	22	9913
80	5140	450591	78.4	2966	22	9913		80		41	0		2933	N
MU031A	03033	G04537	A002	427024008300	S01	07/22/1994	SEM	FL		G		29		
	4665	484143	81.9	2370	21	10167		95		38.3				
MU031A	03033	G04537	A002	427024008300	S01	01/22/1995	SEM	FL		G		30		
	4270	504353	73.02	1911	17	8574		46		39.5				
MU031A	03033	G04537	A002	427024008300	S01	08/04/1995	SEM	FL		G		31		
	3953	550933	87.8	1750	15	8264		108		38.9				
MU031A	03033	G04537	A002	427024008300	S01	03/16/1996	SEM	FL		G		33		
	3500	496800	86.84	1702	15	7452		99		39.7				
MU031A	03033	G04537	A002	427024008300	S01	02/24/1997	POT	FL		G	24	27		
	3486	611667	94.47	1105	12	7340		205		39.7	.6			
MU031A	03033	G04537	A002	427024008300	S01	09/04/1997	SEM	FL		G		48		
	3125	517286	93.17	1140	14	7242		191		39.7				
MU031A	03033	G04537	A004	427024013200	S01	02/04/1993	SEM	FL		G	24	0	14	3558
19	5959	254143	57.6	3880	14	3558		19		0	0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU031A	03033	G04537	A004	427024013200	S01	08/06/1993	SEM	FL		G	24	0	13	3634
20	5120	279538	60.6	3370	13	3634	20	0	0		1095	Y		
MU031A	03033	G04537	A004	427024013200	S01	02/08/1994	SEM	FL		G	24	18	14	4120
26	4917	294286	65	2779	14	4120	26	39.8	0		1105	N		
MU031A	03033	G04537	A004	427024013200	S01	07/22/1994	SEM	FL		G	29			
	4635	457231	72.63	2765	26	11888	69	38.3						
MU031A	03033	G04537	A004	427024013200	S01	01/28/1995	SEM	FL		G	33			
	4290	453704	28.95	2103	27	12250	11	38.1						
MU031A	03033	G04537	A004	427024013200	S01	08/03/1995	SEM	FL		G	33			
	3950	519100	77.53	2070	20	10382	69	38.9						
MU031A	03033	G04537	A004	427024013200	S01	03/17/1996	SEM	FL		G	32			
	3650	537263	79.12	1768	19	10208	72	39.7						
MU031A	03033	G04537	A005	427024012400	S01	01/18/1993	SEM	FL		G	24	0	24	11343
168	6116	472625	87.5	4145	24	11343	168	0	0		3300	Y		
MU031A	03033	G04537	A005	427024012400	S01	08/02/1993	SEM	FL		G	24	0	20	9710
189	5180	485500	90.4	3595	20	9710	189	0	0		3555	Y		
MU031A	03033	G04537	A005	427024012400	S01	02/15/1994	SEM	FL		G	24	25	18	9008
272	4800	500444	93.8	2930	18	9008	272	41.4	0		2805	N		
MU031A	03033	G04537	A005	427024012400	S01	07/22/1994	SEM	FL		G	24			
	4745	458125	95.58	2151	16	7330	346	37.9						
MU031A	03033	G04537	A005	427024012400	S01	01/12/1995	SEM	FL		G	24			
	4175	534333	97.31	1626	9	4809	326	37.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU031A	03033	G04537	A005	427024012400	S01	07/28/1995	POT	FL		G	24	48		
	3650	526750	99.08	1068	4	2107		429		37.9	.6			
MU031A	03033	G04537	A005	427024012400	S01	08/05/1995	SEM	FL		G		35		
	3650	531250	98.96	1160	4	2125		379		38.2				
MU031A	03033	G04537	A005	427024012400	S03	07/27/1996	POT	FL		G	24	28		
	3400	391733	46.43	2960	30	11752		26		43	.6			N
MU031A	03033	G04537	A005	427024012400	S02	08/01/1996	POT	FL		G	24	24		
	4015	336367	38.78	3274	30	10091		19		44.2	.6			
MU031A	03033	G04537	A005	427024012400	S03	02/25/1997	SEM	FL		G		28		
	4097	566176	58.54	2415	17	9625		24		44.2				
MU031A	03033	G04537	A005	427024012400	S03	10/02/1997	SEM	FL		G		33		
	4097	523000	71.62	1852	21	10983		53		43.8				
MU031A	03033	G04537	B001	427024010400	S02	01/05/1993	SEM	FL		G	24	0	42	11045
15	3500	262976	26.3	2745	42	11045		15		0	0		2518	Y
MU031A	03033	G04537	B001	427024010400	S02	08/01/1993	SEM	FL		G	24	0	24	7989
0	2175	332875	0	1785	24	7989		0		0	0		1726	Y
MU031A	03033	G04537	B001	427024010400	S02	02/01/1994	SEM	FL		G	24	36	16	8582
7	1950	536375	30.4	1310	16	8582		7		51	0		1239	N
MU031A	03033	G04537	B001	427024010400	S02	07/17/1994	SEM	FL		G		25		
	1510	592667	60	1100	12	7112		18		48.6				
MU031A	03033	G04537	B001	427024010400	S02	01/26/1995	SEM	FL		G		34		
	1350	561000	38.89	940	11	6171		7		48				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU031A	03033	G04537	B001	427024010400	S02	08/08/1995	SEM	FL		G		48		
	979	695222	64	470	9	6257		16	48					
MU031A	03033	G04537	B001	427024010400	S02	03/26/1996	SEM	FL		G		48		
	800	223429	86.96	379	21	4692		140	48					
MU031A	03033	G04537	B001	427024010400	S02	09/09/1997	POT	FL		G	20	48		
	975	727000	45.45	524	6	4362		5	48		.6			
MU031A	03033	G04537	B001	427024010400	S02	09/09/1997	SEM	FL		G		48		
	975	727000	45.45	524	6	4362		5	48					
MU031A	03033	G04537	B002	427024012600	S01	02/02/1993	SEM	FL		G	24	0	3	4687
14	1844	1562333	82.4	1205	3	4687		14	0	0			1154	Y
MU031A	03033	G04537	B002	427024012600	S01	08/03/1993	SEM	FL		G	24	0	2	3684
7	1350	1842000	77.8	1091	2	3684		7	0	0			1045	Y
MU031A	03033	G04537	B002	427024012600	S01	02/13/1994	SEM	FL		G	24	64	6	5818
13	1350	969667	68.4	591	6	5818		13	47	0			547	N
MU031A	03033	G04537	B002	427024012600	S01	07/19/1994	SEM	FL		G		64		
	1000	410375	82.22	455	8	3283		37	48.2					
MU031A	03033	G04537	B002	427024012600	S01	08/08/1995	POT	FL		G	4	48		
	652	9999999	0	455	0	102		0			.6			
MU031A	03033	G04537	B002	427024012600	S01	03/19/1996	SEM	FL		G		64		
	917	770600	95.05	371	5	3853		96	48.7					
MU031A	03033	G04537	B002	427024012600	S03	09/22/1997	POT	FL		G	17	64		
	2040	928000	96.55	449	2	1856		56	48.7		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU031A	03033	G04537	B002	427024012600	S03	09/22/1997	SEM	FL		G		64		
	2040	928000	96.55	449	2	1856		56		48.7				
MU031A	03033	G04537	B004	427024015700	S02	01/19/1993	SEM	FL		G	24	0	17	4681
12	2616	275353	41.4	2200	17	4681		12		0	0		2150	Y
MU031A	03033	G04537	B004	427024015700	S02	08/22/1993	SEM	FL		G	24	0	8	3646
8	1850	455750	50	1455	8	3646		8		0	0		1415	Y
MU031A	03033	G04537	B004	427024015700	S02	02/15/1994	SEM	FL		G	24	24	20	2639
19	1555	131950	48.7	877	20	2639		19		50.5	0		836	N
MU031A	03033	G04537	B004	427024015700	S02	07/19/1994	SEM	FL		G		64		
	790	265667	82.35	455	9	2391		42		50.1				
MU031A	03033	G04537	B004	427024015700	S03	07/13/1995	POT	FL		G	24	64		
	2117	576000	71.43	475	2	1152		5			.6			
MU031A	03033	G04537	B004	427024015700	S04	10/21/1995	POT	FL		G	14	25		
	1889	272737	36.67	1656	19	5182		11		52.8	.6			
MU031A	03033	G04537	B004	427024015700	S04	03/25/1996	SEM	FL		G		27		
	1730	390500	50	1349	14	5467		14		53				
MU031A	03033	G04537	B004	427024015700	S04	09/09/1997	POT	FL		G	8	64		
	1145	988000	40	630	6	5928		4		53.6	.6			
MU031A	03033	G04537	B004	427024015700	S04	09/09/1997	SEM	FL		G		64		
	1145	987667	40	630	6	5926		4		53.6				
MU031A	03033	G04537	B007	427024016000	S01	01/17/1993	SEM	FL		G	24	0	32	9065
57	3350	283281	64	2271	32	9065		57		0	0		1923	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	03033	G04537	B007	427024016000	S01	08/22/1993	SEM	FL		G	24	0	25	8919
68	2650	356760	73.1	1306	25	8919		68	0	0		1127		Y
MU031A	03033	G04537	B007	427024016000	S01	02/15/1994	SEM	FL		G	24	24	20	5253
45	2550	262650	69.2	1776	20	5253		45	49	0		1745		N
MU031A	03033	G04537	B007	427024016000	S01	07/18/1994	SEM	FL		G		26		
	2235	331467	75.81	1465	15	4972		47	48.8					
MU031A	03033	G04537	B007	427024016000	S01	01/27/1995	SEM	FL		G		25		
	1850	402545	81.97	1120	11	4428		50	48.5					
MU031A	03033	G04537	B007	427024016000	S02	07/10/1995	POT	FL		G	24	19		
	3320	220250	0	2899	24	5286		0	51.8	.6				
MU031A	03033	G04537	B007	427024016000	S02	08/08/1995	SEM	FL		G		25		
	3404	392917	0	3015	24	9430		0	49.8					
MU031A	03033	G04537	B007	427024016000	S02	09/04/1995	SEM	FL		G		36		
	3404	461444	5.26	2345	36	16612		2	47.3					
MU031A	03033	G04537	B007	427024016000	S02	03/25/1996	SEM	FL		G		39		
	2973	550357	58.82	1821	28	15410		40	47.3					
MU031A	03033	G04537	B007	427024016000	S02	02/22/1997	POT	FL		G	24	45		
	2241	589000	66.67	1130	21	12369		42	47.3	.6				
MU031A	03033	G04537	B007	427024016000	S02	09/08/1997	SEM	FL		G		48		
	2050	742933	74.58	1044	15	11144		44	47.2					
MI568	02409	G04541	A002	427034019500	S01	06/06/1993	SEM	FL		G	24	0	1	2032
8	575	2032000	88.9	145	1	2032		8	0	0		1090		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI568	02409	G04541	A002	427034019500	S01	12/26/1993	SEM	FL		G	24	0	0	1467
6	412	9999999	100	126	0	1467	6	0	0		1100	Y		
MI568	02409	G04541	A002	427034019500	S01	06/03/1994	SEM	FL		G		64		
	345	9999999	99	60	0	1275	1	47						
MI568	02409	G04541	A002	427034019500	S01	12/14/1994	SEM	FL		G		64		
	320	9999999	99	48	0	1120	6	48.7						
MI568	02409	G04541	A002	427034019500	S01	06/14/1995	SEM	FL		G		64		
	270	1057000	85.71	70	1	1057	6	48.7						
MI568	02409	G04541	A002	427034019500	S01	12/01/1995	SEM	FL		G		64		
	275	9999999	99	50	0	845	2	48.7						
MI568	02409	G04541	A002	427034019500	S01	05/31/1996	SEM	FL		G		64		
	310	992000	0	55	1	992	0	48.7						
MI568	02409	G04541	A002	427034019500	S01	12/11/1996	SEM	FL		G		64		
	310	127667	0	40	3	383	0	48.7						
MI568	02409	G04541	A003	427034021000	S01	06/05/1993	SEM	FL		G	24	0	0	1042
5	520	9999999	100	150	0	1042	5	0	0		1090	Y		
MI568	02409	G04541	A003	427034021000	S01	12/27/1993	SEM	FL		G	24	0	0	346
1	356	9999999	100	125	0	346	1	0	0		1120	N		
MI568	02409	G04541	A003	427034021000	S02	01/13/1994	COM	FL		G	24	28	28	200
240	0	7143	89.6	2200	28	200	240	0	0	SOLD	0			
MI568	02409	G04541	A003	427034021000	S02	06/23/1994	SEM	FL		G		15		
	2040	317111	86.96	1600	9	2854	60	48.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI568	02409	G04541	A003	427034021000	S02	12/30/1994	SEM	FL		G		15		
	2100	117000	86.49	1410	15	1755		96		48.7				
MI568	02409	G04541	A003	427034021000	S02	06/01/1995	SEM	FL		G		15		
	1750	1755000	99	1330	1	1755		133		48.7				
MI568	02409	G04541	A003	427034021000	S02	12/04/1995	SEM	FL		G		15		
	1600	259667	94.55	1200	6	1558		104		48.7				
MI568	02409	G04541	A003	427034021000	S02	06/12/1996	SEM	FL		G		12		
	1260	171750	91.49	800	4	687		43		48.7				
MI568	02409	G04541	A003	427034021000	S02	11/13/1996	SEM	FL		G		14		
	900	134000	97.25	910	5	670		177		48.6				
MI639	00083	G04542	A001	427034025400	S02	05/10/1993	POT	FL		G	24	21	69	2897
27	0	41986	28.1	1595	69	2897		27		50	.663		0	
MI639	00083	G04542	A001	427034025400	S02	12/20/1993	SEM	FL		G	24	21	40	1462
18	0	36550	31	1200	40	1462		18		50	0		1000	Y
MI639	00083	G04542	A001	427034025400	S02	07/28/1997	SEM	FL		G		999		
	2560	170167	50	110	6	1021		6		48.9				
MI639	00083	G04542	A001	427034025400	S02	12/03/1997	SEM	FL		G		64		
	3400	100000	66.67	100	4	400		8		48.9				
MI668	02451	G04545	E004	427034026500	S02	06/01/1993	SEM	FL		G	24	0	2	6283
17	2900	3141500	89.5	1600	2	6283		17		0	0		1035	Y
MI668	02451	G04545	E004	427034026500	S02	11/03/1993	SEM	FL		G	24	0	5	4060
14	2250	812000	73.7	1520	5	4060		14		0	0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI668	02451	G04545	E004	427034026500	S02	06/07/1994	SEM	FL		G	24	21	2	2495
11	1980	1247500	84.6	1230	2	2495	11	50.3	0		1030	N		
MI668	02451	G04545	E004	427034026500	S02	10/03/1994	SEM	FL		G		25		
	1980	621000	33.33	1200	2	1242	1	41.5						
MI668	02451	G04545	E004	427034026500	S02	06/04/1995	SEM	FL		G		30		
	1550	1894000	80	640	1	1894	4	44.3						
MI668	02451	G04545	E004	427034026500	S02	12/02/1995	SEM	FL		G		30		
	600	1236000	0	360	1	1236	0	40.3						
MI668	02451	G04545	E004	427034026500	S02	05/14/1996	SEM	FL		G		48		
	1060	168400	61.54	120	5	842	8	43.5						
MI668	02451	G04545	E004	427034026500	S02	12/03/1996	SEM	FL		G		48		
	750	122500	64.71	110	6	735	11	70						
MI668	02451	G04545	E004	427034026500	S02	05/03/1997	SEM	FL		G		48		
	600	625000	90	100	1	625	9	45.3						
MI668	02451	G04545	E004	427034026500	S03	09/30/1997	POT	FL		G	24	10		
	3250	9999999	100	2400	0	100	521		.6					
MI668	02451	G04545	E004	427034026500	S03	12/11/1997	SEM	FL		G		7		
	5600	325000	95.56	5250	4	1300	86	45.3						
MI668	02451	G04545	E004	427034026500	S04	12/28/1997	POT	FL		G	24	16		
	5600	9999999	100	1880	0	1770	9		.6					
MI668	02451	G04546	A007	427034022800	S01	06/01/1993	SEM	FL		G	24	0	0	610
0	350	9999999	999.9	250	0	610	0	0	0		1035	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02451	G04546	A007	427034022800	S01	08/04/1993	SEM	FL		G	24	0	2	2672
10	500	1336000	83.3	290	2	2672		10	0		0		1085	Y
MI668	02451	G04546	A007	427034022800	S01	11/03/1993	SEM	FL		G	24	0	0	2261
6	600	9999999	100	240	0	2261		6	0		0		1050	Y
MI668	02451	G04546	A007	427034022800	S01	05/15/1994	SEM	FL		G	24	48	0	107
1	400	9999999	100	355	0	107		1	0		0		960	N
MI668	02451	G04546	A007	427034022800	S01	11/03/1994	SEM	FL		G		48		
	890	9999999	99	195	0	1505		25						
MI668	02451	G04546	A007	427034022800	S01	06/04/1995	SEM	FL		G		64		
	535	245400	58.33	110	5	1227		7	34.5					
MI668	02451	G04546	A007	427034022800	S01	11/05/1995	SEM	FL		G		64		
	350	9999999	0	105	0	309		0						
MI668	02451	G04546	F001	427034031300	S02	07/15/1993	POT	FL		G	24	12	10	4578
69	0	457800	87.3	2800	10	4578		69	43.2		.56		0	
MI668	02451	G04546	F001	427034031300	S02	07/15/1993	COM	FL		G	24	12	10	4578
69	0	457800	87.3	2800	10	4578		69	43.2		0	SOLD	1300	
MI668	02451	G04546	F001	427034031300	S02	11/03/1993	SEM	FL		G	24	0	1	4879
19	2410	4879000	95	1500	1	4879		19	0		0		1050	Y
MI668	02451	G04546	F001	427034031300	S02	06/07/1994	SEM	FL		G	24	48	1	1650
7	620	1650000	87.5	385	1	1650		7	42		0		360	N
MI668	02451	G04546	F001	427034031300	S02	10/25/1994	SEM	FL		G		48		
	720	9999999	0	180	0	400		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02451	G04546	F001	427034031300	S03	09/27/1995	POT	FL		G	24	14		
	3300	9999999	0	2950	0	1800		0			.6			
MI668	02451	G04546	F001	427034031300	S02	12/02/1995	SEM	FL		G		11		
	3125	3241000	0	2690	1	3241		0		52.5				
MI668	02451	G04546	F001	427034031300	S03	12/02/1995	SEM	FL		G		11		
	3125	3241000	0	2690	1	3241		0		52.5				
MI668	02451	G04546	F001	427034031300	S03	05/22/1996	SEM	FL		G		15		
	2800	300000	33.33	2175	10	3000		5		42.7				
MI668	02451	G04546	F001	427034031300	S03	12/16/1997	SEM	FL		G		16		
	2620	2282000	99	1940	1	2282		190		54.1				
MI668	02451	G04546	H001	427034019700	S04	03/03/1993	COM	FL		G	24	28	247	1328
247	0	5377	50	1925	247	1328		247		33.2	0	SOLD	0	
MI668	02451	G04546	H001	427034019700	S05	07/22/1996	POT	FL		G	24	13		
	7350	9999999	0	3525	0	4512		0			.6			
MI668	02451	G04546	H001	427034019700	S06	11/05/1996	POT	FL		G	24	12		
	6400	9999999	100	3525	0	2200		24			.6			
MI668	02451	G04546	H001	427034019700	S07	02/17/1997	POT	FL		G	24	12		
	5200	505000	98.86	1500	2	1010		174		41.8	.6			
MI668	02628	G04547	A002	427034024700	S04	01/26/1993	COM	FL		G	24	64	56	4976
0	0	88857	0	7284	56	4976		0		0	0	SOLD	0	
MI668	02628	G04547	A002	427034024700	S04	02/15/1993	POT	FL		G	12	20	118	8281
3	0	70178	2.5	6657	236	16562		6		45	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04547	A002	427034024700	S04	04/01/1993	SEM	FL		G	24	0	351	30317
60	6291	86373	14.6	4056	351	30317		60	0		0		1140	Y
MI668	02628	G04547	A002	427034024700	S04	06/22/1993	SEM	FL		G	24	0	226	25465
29	5741	112677	11.4	2133	226	25465		29	0		0		1106	Y
MI668	02628	G04547	A002	427034024700	S05	09/09/1993	COM	FL		G	24	64	11	6469
5	0	588091	31.3	6671	11	6469		5	0		0	SOLD	0	
MI668	02628	G04547	A002	427034024700	S05	09/19/1993	POT	FL		G	24	12	27	9714
13	0	359778	32.5	6387	27	9714		13	48.8		.6		0	
MI668	02628	G04547	A002	427034024700	S05	12/17/1993	SEM	FL		G	24	0	34	16241
14	5950	477676	29.2	4757	34	16241		14	0		0		1115	Y
MI668	02628	G04547	A002	427034024700	S05	06/10/1994	SEM	FL		G	24	64	19	15061
3	4895	792684	13.6	322	19	15061		3	44.1		0		1100	N
MI668	02628	G04547	A002	427034024700	S05	12/15/1994	SEM	FL		G		64		
	4380	932923	56.67	2552	13	12128		17	43					
MI668	02628	G04547	A002	427034024700	S05	06/13/1995	SEM	FL		G		64		
	3209	804429	51.72	1582	14	11262		15	44					
MI668	02628	G04547	A002	427034024700	S05	12/12/1995	SEM	FL		G		64		
	2799	1684800	78.26	1282	5	8424		18	52					
MI668	02628	G04547	A002	427034024700	S05	06/09/1996	SEM	FL		G		64		
	2799	1704000	84	852	4	6816		21	49					
MI668	02628	G04547	A002	427034024700	S05	12/10/1996	SEM	FL		G		64		
	1961	1202500	97.18	770	2	2405		69	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI668	02628	G04547	A002	427034024700	S06	03/08/1997	POT	FL		G	12	64		
	6200	72184	3.92	5102	49	3537		2	49	.6				
MI668	02628	G04547	A002	427034024700	S06	06/19/1997	SEM	FL		G		64		
	6200	149524	12.5	4554	21	3140		3	49					
MI668	00105	G04547	A003	427034022000	S02	06/11/1993	SEM	FL		G	24	0	0	203
73	3342	9999999	100	1108	0	203		73	0	0		1107		Y
MI668	00105	G04547	A003	427034022000	S03	09/07/1993	COM	FL		G	24	64	74	3114
1	0	42081	1.3	6725	74	3114		1	0	0	SOLD	0		
MI668	00105	G04547	A003	427034022000	S03	09/17/1993	POT	FL		G	6	12	35	920
1.3	0	26286	3.6	6025	140	3680		5	47.2	.6		0		
MI668	00105	G04547	A003	427034022000	S03	12/16/1993	SEM	FL		G	24	0	108	4951
4	5829	45843	3.6	4600	108	4951		4	0	0		1110		Y
MI668	00105	G04547	A003	427034022000	S03	06/15/1994	SEM	FL		G	24	64	21	0
25	4919	0	54.3	3094	21	0		25	43	0		1		N
MI668	00105	G04547	A003	427034022000	S04	11/14/1994	POT	FL		G	12	32		
	6173	48649	2.51	3980	194	9438		5	42.1	.6				Y
MI668	00105	G04547	A003	427034022000	S04	12/05/1994	SEM	FL		G		64		
	6173	50075	5.46	3840	173	8663		10	44					
MI668	00105	G04547	A003	427034022000	S04	06/13/1995	SEM	FL		G		64		
	4391	56965	8.8	2911	114	6494		11	43.4					
MI668	00105	G04547	A003	427034022000	S04	01/12/1996	SEM	FL		G		64		
	3736	432333	78.57	2845	3	1297		11	46.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	00105	G04547	A003	427034022000	S04	01/22/1997	SEM	FL		G		64		
	5263	249000	90.91	2027	1	249		10	49					
MI668	00105	G04547	A003	427034022000	S04	06/21/1997	SEM	FL		G		64		
	5262	84750	93.47	1929	16	1356		229	49					
MI668	02628	G04547	A004	427034027500	S01	06/21/1993	SEM	FL		G	24	0	27	7430
30	1886	275185	52.6	1214	27	7430		30	0	0			1144	Y
MI668	02628	G04547	A004	427034027500	S01	12/11/1993	SEM	FL		G	24	0	21	5791
25	1646	275762	54.3	1116	21	5791		25	0	0			1100	Y
MI668	02628	G04547	A004	427034027500	S01	06/26/1994	SEM	FL		G	24	64	1	5276
30	1646	5276000	96.8	1114	1	5276		30	43	0			1080	N
MI668	02628	G04547	A004	427034027500	S01	12/06/1994	SEM	FL		G		64		
	1433	871286	81.58	808	7	6099		31	43					
MI668	02628	G04547	A004	427034027500	S01	06/10/1995	SEM	FL		G		64		
	1512	412182	71.05	911	11	4534		27	45					
MI668	02628	G04547	A004	427034027500	S01	01/21/1996	SEM	FL		G		64		
	4000	175545	85.53	2928	11	1931		65	49.9					
MI668	02628	G04547	A004	427034027500	S02	05/29/1997	COM	FL		G	24	64		
		9999999	100	3226	0	321		1268						N
MI668	02628	G04547	A004	427034027500	S03	07/16/1997	POT	FL		G	12	64		
	5880	549810	4.55	4625	21	11546		1	49.8	.6				
MI668	02628	G04547	A005	427034025500	S01	06/06/1993	SEM	FL		G	24	0	14	8250
31	2130	589286	68.9	1394	14	8250		31	0	0			1093	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04547	A005	427034025500	S01	12/14/1993	SEM	FL		G	24	0	16	7586
31	1790	474125	66	1106	16	7586		31	0	0			1140	Y
MI668	02628	G04547	A005	427034025500	S01	06/25/1994	SEM	FL		G	24	64	13	8226
34	1790	632769	72.3	540	13	8226		34	44	0			540	N
MI668	02628	G04547	A005	427034025500	S01	12/08/1994	SEM	FL		G		64		
	1531	471438	65.96	453	16	7543		31	44					
MI668	02628	G04547	A005	427034025500	S01	06/11/1995	SEM	FL		G		64		
	1302	503000	72.09	449	12	6036		31	44					
MI668	02628	G04547	A005	427034025500	S01	01/09/1996	SEM	FL		G		64		
	1236	994500	83.78	447	6	5967		31	49					
MI668	02628	G04547	A005	427034025500	S01	06/10/1996	SEM	FL		G		64		
	1236	1037400	82.76	410	5	5187		24	44					
MI668	02628	G04547	A005	427034025500	S01	01/11/1997	SEM	FL		G		64		
	1004	659714	75	393	7	4618		21	49					
MI668	02628	G04547	A005	427034025500	S01	06/19/1997	SEM	FL		G		64		
	1004	35455	89.77	513	88	3120		772	42					
MI668	00105	G04547	A006	427034023801	S02	09/02/1993	COM	FL		G	24	64	0	5566
0	0	9999999	999.9	2916	0	5566		0	0	0		SOLD	0	
MI668	00105	G04547	A006	427034023801	S02	09/11/1993	POT	FL		G	14	16	5	3145
2	0	599000	28.6	3131	9	5391		3	46.2	.6			0	
MI668	00105	G04547	A006	427034023801	S02	12/06/1993	SEM	FL		G	24	0	7	4019
74	2317	574143	91.4	2353	7	4019		74	0	0			1080	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	00105	G04547	A008	427034043800	S01	06/04/1993	SEM	FL		G	24	0	32	17765
25	1950	555156	43.9	1141	32	17765		25	0	0			1060	Y
MI668	00105	G04547	A008	427034043800	S01	12/13/1993	SEM	FL		G	24	0	37	13341
46	1685	360568	55.4	1104	37	13341		46	0	0			1110	Y
MI668	00105	G04547	A008	427034043800	S01	06/21/1994	SEM	FL		G	24	64	28	14538
56	1574	519214	66.7	601	28	14538		56	44.1	0			540	N
MI668	00105	G04547	A008	427034043800	S01	12/07/1994	SEM	FL		G		64		
	1487	491320	64.79	496	25	12283		46	44					
MI668	00105	G04547	A008	427034043800	S01	06/12/1995	SEM	FL		G		64		
	1214	421708	63.64	501	24	10121		42	45					
MI668	00105	G04547	A008	427034043800	S01	01/09/1996	SEM	FL		G		64		
	1204	1118875	80.49	486	8	8951		33	49					
MI668	00105	G04547	A008	427034043800	S01	06/11/1996	SEM	FL		G		64		
	1204	3958500	93.75	498	2	7917		30	49					
MI668	00105	G04547	A008	427034043800	S01	01/22/1997	SEM	FL		G		64		
	1140	587200	74.36	444	10	5872		29	49					
MI668	00105	G04547	A008	427034043800	S01	06/15/1997	SEM	FL		G		64		
	1140	111691	29.49	613	55	6143		23	42					
MI668	00105	G04547	A008	427034043800	S01	12/30/1997	SEM	FL		G		64		
	902	925000	70.83	256	7	6475		17	49					
MI668	02628	G04547	A009	427034044100	S01	01/10/1993	COM	FL		G	4	64	8.7	2124
17	0	245077	66.1	4233	52	12744		102	40.5	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04547	A009	427034044100	S01	01/21/1993	POT	FL		G	12	30	50	9513
17	0	190260	25.4	3687	100	19026		34	45.5	.6			0	
MI668	02628	G04547	A009	427034044100	S01	05/25/1993	SEM	FL		G	24	0	3	1127
689	2200	375667	99.6	210	3	1127		689	0	0			200	Y
MI668	02628	G04547	A009	427034044100	S01	06/11/1994	SEM	FL		G	24	64	0	166
800	1900	9999999	100	1030	0	166		800	0	0			1000	N
MI668	00105	G04547	A010	427034027900	D01	06/11/1993	SEM	FL		G	24	0	0	1737
0	796	9999999	999.9	165	0	1737		0	0	0			165	Y
MI668	00105	G04547	A010	427034027900	D01	12/13/1993	SEM	FL		G	24	0	0	1343
0	681	9999999	999.9	122	0	1343		0	0	0			122	Y
MI668	00105	G04547	A010	427034027900	D01	06/12/1994	SEM	FL			24	64	0	801
0	670	9999999	999.9	386	0	801		0	0	0			1100	N
MI668	00105	G04547	A010	427034027900	D01	12/05/1994	SEM	FL		G		64		
	780	9999999	0	425	0	878		0						
MI668	00105	G04547	A010	427034027900	D01	06/09/1995	SEM	FL		G		64		
	740	9999999	0	440	0	965		0						
MI668	00105	G04547	A010	427034027900	D01	12/10/1995	SEM	FL		G		64		
	713	938000	50	339	1	938		1	49					
MI668	00105	G04547	A010	427034027900	D01	10/08/1997	SEM	FL		G		64		
	713	9999999	0	232	0	526		0						
MI668	00105	G04547	A011	427034032300	S04	01/22/1993	COM	FL		G	4	64	40	5857
137	0	146425	77.4	6600	240	35142		822	44.5	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	00105	G04547	A011	427034032300	S04	01/25/1993	POT	FL		G	4	16	24	1359
.2	0	56625	.8	6322	144	8154		1	50		.6		0	
MI668	00105	G04547	A011	427034032300	S04	04/05/1993	SEM	FL		G	24	0	155	9678
12	5366	62439	7.2	3508	155	9678		12	0		0		1102	Y
MI668	00105	G04547	A011	427034032300	S04	12/11/1993	SEM	FL		G	24	0	59	2485
11	3817	42119	15.7	3336	59	2485		11	0		0		1100	Y
MI668	00105	G04547	A011	427034032300	S04	06/14/1994	SEM	FL		G	24	64	11	1468
17	3802	133455	60.7	2210	11	1468		17	44		0		1045	N
MI668	00105	G04547	A011	427034032300	S04	12/05/1994	SEM	FL		G		64		
	2161	92059	88.36	1602	17	1565		129	47					
MI668	00105	G04547	A011	427034032300	S04	06/09/1995	SEM	FL		G		64		
	2181	112125	94.77	691	8	897		145	45					
MI668	00105	G04547	A011	427034032300	S05	12/11/1995	SEM	FL		G		64		
	3468	387400	28.57	2928	15	5811		6	50					
MI668	00105	G04547	A011	427034032300	S05	06/21/1996	SEM	FL		G		64		
	3468	604111	62.5	2203	9	5437		15	49					
MI668	00105	G04547	A011	427034032300	S05	07/19/1996	POT	FL		G	24	33		
	2593	338941	37.04	2061	17	5762		10	49		.6			
MI668	00105	G04547	A011	427034032300	S05	01/11/1997	SEM	FL		G		64		
	2593	597545	54.17	1277	11	6573		13	49					
MI668	00105	G04547	A011	427034032300	S05	06/16/1997	SEM	FL		G		64		
	2593	446917	36.84	735	12	5363		7	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI668	02628	G04547	A012	427034039200	S01	12/12/1993	SEM	FL		G	24	0	37	13358
43	1629	361027	53.8	1100	37	13358		43	0	0			1110	N
MI668	02628	G04547	A012	427034039200	S01	06/20/1994	SEM	FL		G	24	64	41	14289
48	1495	348512	53.9	552	41	14289		48	44.2	0			540	N
MI668	02628	G04547	A012	427034039200	S01	12/06/1994	SEM	FL		G		64		
	1280	490409	68.57	459	22	10789		48	44					
MI668	02628	G04547	A012	427034039200	S01	06/11/1995	SEM	FL		G		64		
	1297	435850	75.9	410	20	8717		63	43					
MI686	02451	G04548	B001	427034012000	S02	05/29/1993	SEM	FL		G	24	0	33	11458
13	1600	347212	28.3	950	33	11458		13	0	0			590	Y
MI686	02451	G04548	B001	427034012000	S02	12/16/1993	SEM	FL		G	24	0	1	8050
1	1125	8050000	50	550	1	8050		1	0	0			550	Y
MI686	02451	G04548	B001	427034012000	S02	06/25/1994	SEM	FL		G	24	48	23	5891
0	930	256130	0	580	23	5891		0	41	0			450	N
MI686	02451	G04548	B001	427034012000	S02	10/12/1994	SEM	FL		G		48		
	860	9999999	99	550	0	4859		17						
MI686	02451	G04548	B001	427034012000	S02	05/20/1995	SEM	FL		G		48		
	860	849200	66.67	510	5	4246		10	51.8					
MI686	02451	G04548	B001	427034012000	S02	09/27/1995	SEM	FL		G		48		
	875	356364	59.26	460	11	3920		16	55.4					
MI686	02451	G04548	B001	427034012000	S02	05/08/1996	SEM	FL		G		64		
	700	505125	57.89	320	8	4041		11	52.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI686	02451	G04548	B001	427034012000	S02	12/17/1996	SEM	FL		G		64		
	730	783000	80	290	6	4698	24	53.8						
MI686	02451	G04548	B001	427034012000	S02	05/11/1997	SEM	FL		G		64		
	475	774500	83.33	160	4	3098	20	52.6						
MI686	02451	G04548	B001	427034012000	S02	11/30/1997	SEM	FL		G		64		
	600	666500	84	185	4	2666	21	53.2						
MI686	02451	G04548	B003	427034018300	S01	05/29/1993	SEM	FL		G	24	0	0	2328
0	2750	9999999	999.9	650	0	2328	0	0	0			590		Y
MI686	02451	G04548	B003	427034018300	S01	12/16/1993	SEM	FL		G	24	0	2	2803
7	2350	1401500	77.8	540	2	2803	7	0	0			520		Y
MI686	02451	G04548	B003	427034018300	S01	06/20/1994	SEM	FL		G	24	48	4	1100
0	2400	275000	0	425	4	1100	0	41	0			450		N
MI686	02451	G04548	B003	427034018300	S01	11/07/1994	SEM	FL		G		48		
	2000	9999999	99	425	0	1968	19							
MI686	02451	G04548	B003	427034018300	S01	05/07/1995	SEM	FL		G		48		
	1050	9999999	99	480	0	1200	3							
MI686	02451	G04548	B003	427034018300	S01	09/25/1995	SEM	FL		G		48		
	2825	9999999	99	360	0	1279	25							
MI686	02451	G04548	B003	427034018300	S01	05/07/1996	SEM	FL		G		48		
	1450	907000	95.45	280	1	907	21	51.3						
MI686	02451	G04548	B003	427034018300	S01	12/14/1996	SEM	FL		G		48		
	2350	9999999	99	1100	0	1060	12							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI686	02451	G04548	B003	427034018300	S01	05/11/1997	SEM	FL		G		48		
	1750	373500	95.24	160	2	747		40		52.8				
MI686	02451	G04548	B003	427034018300	S01	12/06/1997	SEM	FL		G		48		
	2600	266333	91.89	170	3	799		34		52.5				
MI700	00003	G04549	A001	427034011700	S02	05/02/1994	COM	FL		G	24	10	0	1400
0	0	9999999	999.9	1750	0	1400		0		0	0	SOLD	0	
MI700	00003	G04549	A001	427034011700	S02	06/27/1994	SEM	FL		G		105		
	2550	9999999	0	2530	0	1824		0						
MI700	00003	G04549	A001	427034011700	S02	12/05/1994	SEM	FL		G		12		
	2590	905000	97.03	2260	3	2715		98		44.2				
MI700	00003	G04549	A001	427034011700	S02	05/26/1995	SEM	FL		G		8		
	2550	887500	97.14	1625	2	1775		68		44				
MI700	00003	G04549	A002	427034012800	S01	06/05/1993	SEM	FL		G	24	0	1	2437
7	780	2437000	87.5	280	1	2437		7		0	0		220	N
MI700	00003	G04549	A003	427034016900	S02	06/11/1993	SEM	FL		G	24	0	1	2387
6	675	2387000	85.7	275	1	2387		6		0	0		215	Y
MI700	00003	G04549	A003	427034016900	S02	11/28/1993	SEM	FL		G	24	0	0	1836
5	360	9999999	100	170	0	1836		5		0	0		10	Y
BA007A	01935	G04558	004	427044011600	S01	05/11/1993	SEM	FL		G	24	0	28	7100
33	3850	253571	54.1	3225	28	7100		33		0	0		1050	Y
BA007A	01935	G04558	004	427044011600	S01	11/23/1993	SEM	FL		G	24	0	54	5900
9	3675	109259	14.3	3200	54	5900		9		0	0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA007A	01935	G04558	004	427044011600	S01	05/13/1994	SEM	FL		G	24	16	18	5980
43	3590	332222	70.5	3085	18	5980		43	44		0		1040	N
BA007A	01935	G04558	004	427044011600	S01	11/26/1994	SEM	FL		G		16		
	3360	272381	70.42	2920	21	5720		50	45					
BA007A	01935	G04558	004	427044011600	S01	04/29/1995	SEM	FL		G		15		
	3180	297313	82.98	2620	16	4757		78	44.8					
BA007A	01935	G04558	004	427044011600	S01	11/28/1995	SEM	FL		G		16		
	3050	329556	97.49	2100	9	2966		350	44					
BA007A	01935	G04558	004	427044011600	S01	05/03/1996	SEM	FL		G		13		
	3000	360400	97.91	2020	5	1802		234	44.6					
BA007A	01935	G04558	004	427044011600	S01	12/06/1996	SEM	FL		G		15		
	3000	445500	99	1759	4	1782		420	45.4					
BA007A	01935	G04558	004	427044011600	S01	06/01/1997	SEM	FL		G		15		
	2150	295200	98.75	1610	5	1476		395	43.2					
BA007A	01935	G04558	004	427044011600	S01	12/08/1997	SEM	FL		G		16		
	2650	217833	98.75	1405	6	1307		473	44.2					
BA022A	01935	G04559	A001A	427044005700	S02	05/08/1993	SEM	FL		G	24	0	2	1274
1	3250	637000	33.3	1120	2	1274		1	0		0		1040	Y
BA022A	01935	G04559	A001A	427044005700	S02	12/05/1993	SEM	FL		G	24	0	2	1175
11	2350	587500	84.6	1070	2	1175		11	0		0		1030	Y
BA022A	01935	G04559	A001A	427044005700	S02	05/23/1994	SEM	FL		G	24	48	3	1330
10	2350	443333	76.9	1045	3	1330		10	34		0		1015	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA022A	01935	G04559	A001A	427044005700	S02	10/28/1994	SEM	FL		G		48		
	1800	600000	83.33	1020	2	1200		10	37					
BA022A	01935	G04559	A001A	427044005700	S02	05/18/1995	SEM	FL		G		48		
	2250	830000	87.5	1000	2	1660		14	37					
BA022A	01935	G04559	A001A	427044005700	S02	12/03/1995	SEM	FL		G		48		
	2250	466667	88.46	1000	3	1400		23	37					
BA022A	01935	G04559	A001A	427044005700	S02	05/20/1996	SEM	FL		G		64		
	2200	9999999	99	910	0	1115		24						
BA022A	01935	G04559	A001A	427044005700	S02	11/19/1996	SEM	FL		G		64		
	2400	9999999	99	985	0	1318		21						
BA022A	01935	G04559	A001A	427044005700	S02	06/02/1997	SEM	FL		G		64		
	2600	1414000	66.67	915	1	1414		2	34.6					
BA022A	01935	G04559	A001A	427044005700	S02	12/10/1997	SEM	FL		G		64		
	2800	798000	66.67	970	1	798		2	35					
BA022A	01935	G04559	A002	427044009300	S01	04/09/1993	SEM	FL		G	24	0	0	41
247	1600	9999999	100	1060	0	41		247	0	0			1040	Y
BA022A	01935	G04559	A003	427044011000	S02	05/01/1993	SEM	FL		G	24	0	16	8522
59	4200	532625	78.7	3675	16	8522		59	0	0			1030	Y
BA022A	01935	G04559	A003	427044011000	S02	11/23/1993	SEM	FL		G	24	0	6	5857
90	4125	976167	93.8	2950	6	5857		90	0	0			1025	Y
BA022A	01935	G04559	A003	427044011000	S02	05/14/1994	SEM	FL		G	24	21	8	5300
115	3625	662500	93.5	2650	8	5300		115	34.4	0			1030	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA022A	01935	G04559	A003	427044011000	S02	11/21/1994	SEM	FL		G		22		
	3625	422222	94.8	2100	9	3800		164	39					
BA022A	01935	G04559	A003	427044011000	S02	05/04/1995	SEM	FL		G		22		
	3000	618000	98.46	1900	5	3090		320	39					
BA022A	01935	G04559	A003	427044011000	S02	11/28/1995	SEM	FL		G		30		
	3000	2876000	99	1250	1	2876		460	39					
BA022A	01935	G04559	A003A	427044011000	S03	10/10/1996	POT	FL		G	13	16		
	7250	1100000	78.57	4800	6	6600		22	31.8		.608			
BA022A	01935	G04559	A003A	427044011000	S03	11/20/1996	SEM	FL		G		16		
	7250	1212000	90	3600	4	4848		36	29.4					
BA022A	01935	G04559	A003A	427044011000	S03	05/16/1997	SEM	FL		G		16		
	4400	826250	78.95	2500	4	3305		15	29.4					
BA022A	01935	G04559	A003A	427044011000	S03	12/05/1997	SEM	FL		G		17		
	4400	841667	82.35	1725	3	2525		14	30.8					
GA303	01284	G04565	005	427064039500	S01	06/05/1997	POT	FL		G	24	15		
	2030	9999999	100	1900	0	3100		28			.585			
GA303	01284	G04565	005	427064039500	S01	06/21/1997	SEM	FL		G		28		
	2210	1552600	0	1890	5	7763		0	47					
GA303	01284	G04565	005	427064039500	S01	10/19/1997	SEM	FL		G		27		
	2110	1296143	0	1810	7	9073		0	43.3					
GA303	01284	G04565	A001	427064010000	S01	05/02/1993	SEM	FL		G	24	0	6	5001
18	1540	833500	75	870	6	5001		18	0	0			360	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA303	01284	G04565	A001	427064010000	S01	08/22/1993	COM	FL		G	24	40	6	5518
53	0	919667	89.8	850	6	5518		53	0	0	SOLD	0		
GA303	01284	G04565	A001	427064010000	S01	11/17/1993	SEM	FL		G	24	0	6	6106
48	1275	1017667	88.9	830	6	6106		48	0	0		460		Y
GA303	01284	G04565	A001	427064010000	S01	05/03/1994	SEM	FL		G	24	40	5	5423
42	1250	1084600	89.4	780	5	5423		42	47.5	0		460		N
GA303	01284	G04565	A001	427064010000	S01	10/11/1994	SEM	FL		G		40		
	1250	1073500	88.3	700	4	4294		30	47.4					
GA303	01284	G04565	A001	427064010000	S01	05/03/1995	SEM	FL		G		64		
	1383	1247667	88.89	690	3	3743		24	39.5					
GA303	01284	G04565	A001A	427064010000	S02	09/30/1997	POT	FL		G	6	17		
	2700	9999999	100	2300	0	3283		57		.585				
GA303	01284	G04565	A001A	427064010000	S02	10/08/1997	SEM	FL		G		24		
	2700	1523500	83.33	2210	2	3047		10						
GA303	01284	G04565	A001A	427064010000	S02	10/20/1997	SEM	FL		G		15		
	2700	1412000	83.33	2125	2	2824		10	42.8					
GA303	01284	G04565	A002	427064039800	D01	07/06/1997	POT	FL		G	24	13		
	2400	9999999	100	775	0	50		254		.6				
GA303	01284	G04565	A002	427064039800	D01	07/07/1997	SEM	FL		G		13		
	2400	9999999	99	775	0	50		253						
GA303	01284	G04565	A002D	427064039800	D02	06/24/1997	POT	FL		G	24	15		
	3200	94163	57.43	2820	43	4049		58	42.7	.585				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA303	01284	G04565	A002D	427064039800	D02	07/03/1997	SEM	FL		G		27		
	3200	158596	20.34	2900	47	7454		12		42.7				
GA303	01284	G04565	A002D	427064039800	D02	10/18/1997	SEM	FL		G		28		
	3200	244188	17.95	2350	32	7814		7		42.7				
GA303	01284	G04565	B001	427064039000	D01	02/05/1997	POT	FL		G	4	20		
	3340	208700	0	3000	20	4174		0		52.6	.561			
GA303	01284	G04565	B001	427064039000	D01	03/24/1997	SEM	FL		G		15		
	3350	126784	7.5	3050	37	4691		3		56.8				
GA303	01284	G04565	B001	427064039000	D01	10/17/1997	SEM	FL		G		16		
	2906	1002000	70	2185	3	3006		7		48.7				
GA303	01284	G04565	B001D	427064039000	D02	02/12/1997	POT	FL		G	4	22		
	3350	450000	0	2850	10	4500		0		51.2	.561			
GA303	01284	G04565	B001D	427064039000	D02	02/24/1997	SEM	FL		G		27		
	3350	680133	0	2587	15	10202		0		51.2				
GA303	01284	G04565	B001D	427064039000	D02	10/20/1997	SEM	FL		G		44		
	2920	312154	72.63	1415	26	8116		69		49.3				
GA391	00672	G04567	A001	427064006600	S01	05/26/1993	SEM	FL		G	24	0	0	1580
35	910	9999999	100	280	0	1580		35	0		0		959	Y
GA391	00672	G04567	A001	427064006600	S01	11/22/1993	SEM	FL		G	24	0	0	966
0	880	9999999	999.9	260	0	966		0	0		0		225	Y
GA391	00672	G04567	A001	427064006600	S01	05/23/1994	SEM	FL		G	24	48	0	1270
1	800	9999999	100	270	0	1270		1	0		0		990	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI006A	00689	G04576	JA001	427084010600	S01	01/02/1993	SEM	UK		G	24	40		
	1355	2746000	48.4	980	2	5492		2	0	0			845	Y
HI006A	00689	G04576	JA001	427084010600	S01	06/03/1993	SEM	UK		G	24	40		
	1340	1377750	49.3	980	4	5511		4	0	0			789	Y
HI006A	00689	G04576	JA001	427084010600	S01	12/17/1993	SEM	UK		G	24	30		
	1320	2350500	71.4	1000	2	4701		5	0	0			815	Y
HI006A	00689	G04576	JA001	427084010600	S01	06/15/1994	SEM	FL		G	24	0	8	6448
9	1250	806000	52.9	640	8	6448		9	47	.62			832	N
HI006A	00689	G04576	JA001	427084010600	S01	12/14/1994	SEM	FL		G	24	999	4	1116
175	1250	279000	97.8	420	4	1116		175	47	.62			816	Y
HI006A	00689	G04576	JA001A	427084010600	S02	10/23/1995	POT	FL		G	24	30		
	2820	278474	0	1300	19	5291		0	47.5	.6				
HI006A	00689	G04576	JA001A	427084010600	S02	12/26/1995	POT	FL		G	14	999	11	2060
8	2820	196167	41.9	955	18	3531		13	47	.62			820	N
HI006A	00689	G04576	JA001A	427084010600	S02	06/01/1996	SEM	FL		G	24	999	10	3209
35	1875	320900	77.8	825	10	3209		35	47	.62			870	N
HI006A	00689	G04576	JA001A	427084010600	S02	12/11/1996	SEM	FL		G	21	999	6	2015
15	1600	329000	70.8	390	7	2303		17	47	.62			838	N
HI006A	00689	G04576	JA001A	427084010600	S02	06/04/1997	POT	FL		G	21	999	6	1621
10	1445	264714	61.1	335	7	1853		11	47	.62			785	N
HI006A	00689	G04576	JA001A	427084010600	S02	12/30/1997	SEM	FL		G	24	999	0	1259
0	1445	9999999	0	0	0	1259		0	0	.62			770	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI492A	03670	G04586	A002	427094073500	S01	04/03/1993	SEM	FL		G	24	0	0	1530
2	1150	9999999	100	1000	0	1530		2	0	0			864	Y
HI492A	03670	G04586	A002	427094073500	S01	11/27/1993	SEM	FL		G	24	0	0	906
11	1015	9999999	100	935	0	906		11	0	0			927	Y
HI492A	03670	G04586	A003A	427094074300	S02	04/01/1993	SEM	FL		G	24	0	102	43
696	0	422	87.2	115	102	43		696	0	0			864	N
HI492A	03670	G04586	A007	427094077800	S01	04/06/1993	SEM	FL		G	24	0	21	914
414	2400	43524	95.2	1020	21	914		414	0	0			864	Y
HI492A	03670	G04586	A007	427094077800	S01	12/08/1993	SEM	FL		G	24	0	19	968
434	2550	50947	95.8	1090	19	968		434	0	0			927	Y
HI492A	03670	G04586	A007	427094077800	S01	06/03/1994	SEM	FL		G	24	25	17	708
397	1475	41647	95.9	910	17	708		397	55.8	0			826	N
HI492A	03670	G04586	A007	427094077800	S01	05/29/1995	SEM	FL		G		64		
	1775	20250	97.15	965	12	243		409	55.8					
HI285A	02393	G04591	A010	427114060200	S01	03/13/1993	COM	FL		G	24	48	0	2356
177	0	9999999	100	420	0	2356		177	0	0		SOLD	0	
HI285A	02393	G04591	A010	427114060200	S01	05/16/1993	POT	FL		G	24	48	0	1495
101	0	9999999	100	390	0	1495		101	0	.6			0	
HI285A	02393	G04591	A010	427114060200	S01	06/08/1993	SEM	FL		G	24	0	0	718
126	1350	9999999	100	430	0	718		126	0	0			390	Y
HI285A	02393	G04591	A010	427114060200	S01	12/06/1993	SEM	FL		G	24	0	0	1399
106	900	9999999	100	340	0	1399		106	0	0			300	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI285A	02393	G04591	A010	427114060200	S01	01/02/1995	POT	FL		G	24	64		
	2000	9999999	0	300	0	279		0			.6			Y
HI285A	02393	G04591	A010	427114060200	S01	06/06/1995	SEM	FL		G		48		
	2400	302400	99	590	5	1512		570						
HI285A	02393	G04591	A010	427114060200	S01	12/08/1995	SEM	FL		G		48		
	1450	9999999	99	300	0	1220		337						
HI285A	02393	G04591	A010	427114060200	S01	05/27/1996	SEM	FL		G		48		
	1000	9999999	99	200	0	706		103						
HI285A	02393	G04591	A010	427114060200	S01	11/19/1996	SEM	FL		G		48		
	1195	9999999	99	160	0	963		65						
HI285A	02393	G04591	A010	427114060200	S01	06/14/1997	SEM	FL		G		48		
	1015	9999999	99	185	0	774		120						
HI285A	02393	G04591	A010	427114060200	S01	12/17/1997	SEM	FL		G		48		
	700	9999999	99	200	0	656		637						
MU111A	00981	G04699	B001	427124005100	S01	04/19/1993	COM	FL		G	24	48	26	5044
310	0	194000	92.3	1150	26	5044		310	0		0	SOLD	0	
MU111A	00981	G04699	B001	427124005100	S01	05/31/1993	SEM	FL		G	24	0	34	7883
340	2990	231853	90.9	1200	34	7883		340	0		0		1040	Y
MU111A	00981	G04699	B001	427124005100	S01	12/04/1993	SEM	FL		G	24	0	30	6245
204	2990	208167	87.2	1200	30	6245		204	0		0		1050	Y
MU111A	00981	G04699	B001	427124005100	S02	12/09/1994	SEM	FL		G		9		
	5950	76000	64.29	4940	35	2660		63	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU111A	00981	G04699	B001	427124005100	S02	04/22/1995	SEM	FL		G		8		
	5375	104842	80	4120	19	1992		76	45					
MU111A	00981	G04699	B001	427124005100	S02	12/29/1995	SEM	FL		G		10		
	4775	373600	94.57	4060	5	1868		87	45.2					
MU111A	00981	G04699	B001	427124005100	S02	06/16/1996	SEM	FL		G		10		
	4775	152200	92.48	3500	10	1522		123	45.4					
MU111A	00981	G04699	B001	427124005100	S02	12/02/1996	SEM	FL		G		10		
	3920	130417	87.5	3120	12	1565		84	50.2					
MU111A	00981	G04699	B001	427124005100	S02	06/04/1997	SEM	FL		G		10		
	3550	164000	85.51	2880	10	1640		59	50.2					
MU111A	00981	G04699	B001	427124005100	S02	12/09/1997	SEM	FL		G		10		
	3220	106000	88.46	2710	12	1272		92	52					
MI568	01500	G04700	001	427034026600	S01	04/23/1993	SEM	FL		G	24	0	8	1348
2	400	168500	20	90	8	1348		2	0	0			1045	Y
MI568	01500	G04700	001	427034026600	S01	10/25/1993	SEM	FL		G	24	0	6	860
3	400	143333	33.3	95	6	860		3	0	0			1080	Y
MI568	01500	G04700	001	427034026600	S01	04/22/1994	SEM	FL		G	24	64	11	777
1	380	70636	8.3	95	11	777		1	53.1	0			1030	N
MI681	03295	G04703	JA002	427034027300	D02	10/30/1993	COM	FL		G	24	40	22	8371
21	0	380500	48.8	1220	22	8371		21	48.3	0		SOLD	1120	
MI681	03295	G04703	JA002	427034027300	D02	10/31/1993	SEM	FL		G	24	0	21	8500
46	2460	404762	68.7	1220	21	8500		46	0	0			1083	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI681	03295	G04703	JA002	427034027300	D02	12/26/1993	POT	FL		G	24	40	13	7820
37	0	601538	74	1375	13	7820		37	49.9	.583		0		
MI681	03295	G04703	JA002	427034027300	D02	12/15/1994	POT	FL		G	24	44		
	1977	631000	73.53	1260	9	5679		25	48.1	.59				Y
MI681	03295	G04703	JA002	427034027300	D02	05/10/1995	SEM	FL		G		44		
	1800	775833	80	1160	6	4655		24	48.1					
MI681	03295	G04703	JA002	427034027300	D02	12/15/1995	SEM	FL		G		36		
	1750	793333	83.78	700	6	4760		31	48					
MI681	03295	G04703	JA002	427034027300	D02	05/21/1996	SEM	FL		G		38		
	1650	808600	80.77	620	5	4043		21	48					
MI681	03295	G04703	JA002	427034027300	D02	10/14/1996	SEM	FL		G		38		
	1500	537500	73.91	560	6	3225		17	48					
MI681	03295	G04703	JA002	427034027300	D02	03/15/1997	SEM	FL		G		42		
	825	738250	80	510	4	2953		16	46.5					
MI681	03295	G04703	JA002	427034027300	D02	09/10/1997	SEM	FL		G		42		
	825	1268000	92.31	485	2	2536		24	46.5					
MI681	03295	G04703	JA002A	427034027300	S02	05/14/1993	SEM	FL		G	24	0	21	9200
14	2460	438095	40	1370	21	9200		14	0	0		1083		Y
MI681	03295	G04703	JA002A	427034027300	S02	06/25/1993	POT	FL		G	24	40	22	9100
16	0	413636	42.1	1350	22	9100		16	47.9	.583		0		
MI681	03295	G04703	JA002D	427034027300	D03	10/28/1993	COM	FL		G	24	64	4	2490
12	0	622500	75	800	4	2490		12	49.2	0	SOLD	1120		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA002D	427034027300	D03	11/04/1993	SEM	FL		G	24	0	6	4500
78	1870	750000	92.9	745	6	4500		78	0		0		1210	N
MI681	03295	G04703	JA002D	427034027300	D03	12/30/1993	POT	FL		G	24	64	5	2630
20	0	526000	80	1245	5	2630		20	50.5		.587		0	
MI681	03295	G04703	JA002D	427034027300	D03	12/15/1994	POT	FL		G	24	42		
	1414	1459000	96	880	2	2918		48	48.2		.59			Y
MI681	03295	G04703	JA002D	427034027300	D03	05/12/1995	SEM	FL		G		64		
	1375	2701000	98.18	780	1	2701		54	48.1					
MI681	03295	G04703	JA003	427034027400	D01	05/28/1993	SEM	FL		G	24	0	4	4700
2	1170	1175000	33.3	785	4	4700		2	0		0		1083	Y
MI681	03295	G04703	JA003	427034027400	D01	07/10/1993	POT	FL		G	24	38	5	4600
3	0	920000	37.5	800	5	4600		3	51.5		.583		0	
MI681	03295	G04703	JA003	427034027400	D01	11/25/1993	SEM	FL		G	24	0	4	4300
1	1170	1075000	20	850	4	4300		1	0		0		1083	Y
MI681	03295	G04703	JA003	427034027400	S01	02/21/1995	POT	FL		G	24	64		
	1125	975000	40	720	3	2925		2	48.2		.59			Y
MI681	03295	G04703	JA003	427034027400	D01	05/14/1995	SEM	FL		G		64		
	1100	1323500	50	735	2	2647		2	48.1					
MI681	03295	G04703	JA003	427034027400	D01	12/14/1995	SEM	FL		G		44		
	1000	1016250	33.33	505	4	4065		2	48					
MI681	03295	G04703	JA003	427034027400	D01	05/21/1996	SEM	FL		G		64		
	900	671000	16.67	415	5	3355		1	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA003	427034027400	D01	10/16/1996	SEM	FL		G		64		
	875	1191667	25	415	3	3575		1		48				
MI681	03295	G04703	JA003	427034027400	D01	03/20/1997	SEM	FL		G		64		
	1650	3632000	0	430	1	3632		0		46.5				
MI681	03295	G04703	JA003	427034027400	D01	09/15/1997	SEM	FL		G		64		
	1650	1635000	50	610	2	3270		2		46.5				
MI681	03295	G04703	JA003D	427034027400	D02	05/18/1993	SEM	FL		G	24	0	11	6700
2	1760	609091	15.4	1180	11	6700		2		0	0		1083	Y
MI681	03295	G04703	JA003D	427034027400	D02	06/25/1993	POT	FL		G	24	40	10	6200
2	0	620000	16.7	1170	10	6200		2		49.3	.583		0	
MI681	03295	G04703	JA003D	427034027400	D02	11/26/1993	SEM	FL		G	24	0	9	5500
1	1760	611111	10	1230	9	5500		1		0	0		1083	Y
MI681	03295	G04703	JA003D	427034027400	D02	02/21/1995	POT	FL		G	24	64		
	1330	1058500	33.33	1120	2	2117		1		48.2	.59			Y
MI681	03295	G04703	JA003D	427034027400	D02	05/30/1995	SEM	FL		G		36		
	1300	540714	30	810	7	3785		3		48.1				
MI681	03295	G04703	JA003D	427034027400	D02	12/14/1995	SEM	FL		G		46		
	1200	798000	97.5	715	2	1596		78		48				
MI681	03295	G04703	JA004	427034027600	S01	05/21/1993	SEM	FL		G	24	0	2	2100
7	1040	1050000	77.8	900	2	2100		7		0	0		1083	Y
MI681	03295	G04703	JA004	427034027600	S01	06/16/1993	POT	FL		G	24	24	2	1900
8	0	950000	80	860	2	1900		8		51.1	.583		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI681	03295	G04703	JA004D	427034027600	D02	11/23/1993	COM	FL		G	24	64	0	5082
5	0	9999999	100	1210	0	5082	5	0	0	SOLD	1000			
MI681	03295	G04703	JA004D	427034027600	D02	12/14/1993	POT	FL		G	24	64	4	6034
1	0	1508500	20	1210	4	6034	1	50.1	.589		0			
MI681	03295	G04703	JA004D	427034027600	D02	12/15/1994	POT	FL		G	24	40		
	1700	1054000	37.5	1260	5	5270	3	48.2	.59					Y
MI681	03295	G04703	JA004D	427034027600	D02	02/21/1995	POT	FL		G	24	40		
	1700	1247500	33.33	1200	4	4990	2	48.2	.59					Y
MI681	03295	G04703	JA004D	427034027600	D02	05/11/1995	SEM	FL		G		40		
	1650	909200	37.5	1200	5	4546	3	48.1						
MI681	03295	G04703	JA004D	427034027600	D02	05/24/1996	SEM	FL		G		46		
	1300	1412000	62.5	500	3	4236	5	48						
MI681	03295	G04703	JA004D	427034027600	D02	10/17/1996	SEM	FL		G		48		
	1200	1273333	25	410	3	3820	1	48						
MI681	03295	G04703	JA004E	427034027600	D03	02/13/1995	POT	FL		G	24	64		
	1526	9999999	0	690	0	423	0		.59					Y
MI681	03295	G04703	JA004E	427034027600	D03	05/12/1995	SEM	FL		G		64		
	1500	9999999	0	705	0	236	0							
MI681	03295	G04703	JA004E	427034027600	D03	12/18/1995	SEM	FL		G		64		
	1400	9999999	0	440	0	88	0	48						
MI681	03295	G04703	JA004E	427034027600	D03	03/20/1997	SEM	FL		G		48		
	1400	1109333	40	410	3	3328	2	46.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA004E	427034027600	D03	09/10/1997	SEM	FL		G		48		
	1400	3030000	88.89	400	1	3030		8		46.5				
MI681	03295	G04703	JA006	427034028401	D01	05/21/1993	SEM	FL		G	24	0	3	2700
8	1130	900000	72.7	720	3	2700		8		0	0		1083	Y
MI681	03295	G04703	JA006	427034028401	D01	06/24/1993	POT	FL		G	24	48	3	2700
10	0	900000	76.9	760	3	2700		10		52	.583		0	
MI681	03295	G04703	JA006	427034028401	D01	11/21/1993	SEM	FL		G	24	0	2	2621
7	1130	1310500	77.8	795	2	2621		7		0	0		1083	Y
MI681	03295	G04703	JA006	427034028401	D01	12/15/1994	POT	FL		G	24	64		
	850	9999999	100	710	0	333		1			.59			Y
MI681	03295	G04703	JA006	427034028401	D03	06/29/1995	POT	FL		G	24	32		
	1200	494600	28.57	1160	5	2473		2		50	.59			
MI681	03295	G04703	JA006	427034028401	D03	12/19/1995	SEM	FL		G		38		
	1500	545833	25	745	6	3275		2		48				
MI681	03295	G04703	JA006	427034028401	D03	05/25/1996	SEM	FL		G		64		
	1340	1347000	33.33	600	2	2694		1		48				
MI681	03295	G04703	JA006	427034028401	D03	10/17/1996	SEM	FL		G		64		
	1300	9999999	0	595	0	2197		0						
MI681	03295	G04703	JA006	427034028401	D03	03/18/1997	SEM	FL		G		64		
	1340	9999999	0	590	0	1619		0		46.5				
MI681	03295	G04703	JA006	427034028401	D03	09/15/1997	SEM	FL		G		64		
	1340	9999999	99	580	0	1119		4		46.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI681	03295	G04703	JA006D	427034028401	D02	05/14/1993	SEM	FL		G	24	0	8	6500
2	1980	812500	20	1230	8	6500	2	0	0		1083	Y		
MI681	03295	G04703	JA006D	427034028401	D02	06/25/1993	POT	FL		G	24	38	10	6200
2	0	620000	16.7	1290	10	6200	2	48.7	.583		0			
MI681	03295	G04703	JA006D	427034028401	D02	11/21/1993	SEM	FL		G	24	0	9	5466
2	1980	607333	18.2	1315	9	5466	2	0	0		1083	Y		
MI681	03295	G04703	JA006D	427034028401	D02	12/15/1994	POT	FL		G	24	64		
	1470	1481000	33.33	1195	2	2962	1	48.2	.59			Y		
MI681	03295	G04703	JA006D	427034028401	D02	05/11/1995	SEM	FL		G		64		
	1800	1033500	33.33	1150	2	2067	1	48.1						
MI681	03295	G04703	JA006D	427034028401	D02	12/18/1995	SEM	FL		G		64		
	1700	1202000	40	700	3	3606	2	48						
MI681	03295	G04703	JA006D	427034028401	D02	05/25/1996	SEM	FL		G		28		
	1500	1580500	33.33	600	2	3161	1	48						
MI681	03295	G04703	JA006D	427034028401	D02	10/17/1996	SEM	FL		G		64		
	1450	9999999	0	595	0	2864	0							
MI681	03295	G04703	JA006D	427034028401	D02	03/18/1997	SEM	FL		G		64		
	1500	9999999	0	595	0	2438	0	46.5						
MI681	03295	G04703	JA006D	427034028401	D02	09/11/1997	SEM	FL		G		64		
	1500	9999999	0	380	0	2431	0	46.5						
MI681	03295	G04703	JA007	427034028700	D01	05/29/1993	SEM	FL		G	24	0	4	4200
5	1140	1050000	55.6	770	4	4200	5	0	0		1083	Y		

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA007	427034028700	D01	06/24/1993	POT	FL		G	24	36	4	4200
5	0	1050000	55.6	820	4	4200		5		51.9	.583		0	
MI681	03295	G04703	JA007	427034028700	D01	11/25/1993	SEM	FL		G	24	0	3	3900
3	1140	1300000	50	815	3	3900		3		0	0		1083	Y
MI681	03295	G04703	JA007	427034028700	S01	12/15/1994	POT	FL		G	24	64		
	1130	1511500	75	700	2	3023		6		48.2	.59			Y
MI681	03295	G04703	JA007	427034028700	D01	05/14/1995	SEM	FL		G		64		
	1100	1332500	75	755	2	2665		6		48.1				
MI681	03295	G04703	JA007	427034028700	D01	12/19/1995	SEM	FL		G		64		
	1090	857000	81.82	775	2	1714		9		48				
MI681	03295	G04703	JA007	427034028700	D01	05/26/1996	SEM	FL		G		64		
	980	421750	66.67	655	4	1687		8		48				
MI681	03295	G04703	JA007	427034028700	D01	10/16/1996	SEM	FL		G		64		
	975	789500	33.33	650	2	1579		1		48				
MI681	03295	G04703	JA007	427034028700	D01	03/25/1997	SEM	FL		G		64		
	980	2310000	88.89	385	1	2310		8		46.5				
MI681	03295	G04703	JA007	427034028700	D01	09/12/1997	SEM	FL		G		64		
	980	1173500	88.24	380	2	2347		15		46.5				
MI681	03295	G04703	JA007D	427034028700	D02	05/14/1993	SEM	FL		G	24	0	7	6200
9	1750	885714	56.3	840	7	6200		9		0	0		1083	Y
MI681	03295	G04703	JA007D	427034028700	D02	06/25/1993	POT	FL		G	24	38	6	5000
13	0	833333	68.4	825	6	5000		13		49.9	.583		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA007D	427034028700	D02	11/15/1993	SEM	FL		G	24	0	2	3700
15	1750	1850000	88.2	810	2	3700		15	0		0		1083	Y
MI681	03295	G04703	JA007D	427034028700	D02	12/15/1994	POT	FL		G	24	64		
	1320	1112000	96.15	700	2	2224		50	48.2		.59			Y
MI681	03295	G04703	JA007D	427034028700	D02	05/04/1995	SEM	FL		G		64		
	1270	819000	98.11	760	1	819		52	48.1					
MI681	03295	G04703	JA008	427034028901	D01	08/24/1997	POT	FL		G	24	64		
	2300	548667	76.92	365	3	1646		10	50.6		.58			
MI681	03295	G04703	JA008	427034028901	D01	09/14/1997	SEM	FL		G		64		
	2291	548667	75	395	3	1646		9	50.6					
MI681	03295	G04703	JA008D	427034028901	D02	08/25/1997	POT	FL		G	24	22		
	2175	9999999	0	1375	0	3596		0			.59			
MI681	03295	G04703	JA008D	427034028901	D02	09/14/1997	SEM	FL		G		22		
	1803	9999999	99	1225	0	3511		2	50.2					
MI681	03295	G04703	JA010	427034045200	D01	08/27/1993	COM	FL		G	12	64	1.5	1165
1.5	0	776667	50	710	3	2330		3	51.4		0	SOLD	855	
MI681	03295	G04703	JA010	427034045200	D01	09/12/1993	POT	FL		G	24	64	4	2960
7	0	740000	63.6	800	4	2960		7	51.4		.6		0	
MI681	03295	G04703	JA010	427034045200	D01	11/25/1993	SEM	FL		G	24	0	2	3700
2	1060	1850000	50	805	2	3700		2	0		0		750	Y
MI681	03295	G04703	JA010	427034045200	D01	12/15/1994	POT	FL		G	24	64		
	997	896250	50	710	4	3585		4	48.2		.59			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA010	427034045200	D01	05/13/1995	SEM	FL		G		64		
	990	1161000	62.5	740	3	3483		5		48.1				
MI681	03295	G04703	JA010	427034045200	D01	12/17/1995	SEM	FL		G		64		
	900	9999999	99	445	0	4188		7						
MI681	03295	G04703	JA010	427034045200	D01	05/27/1996	SEM	FL		G		64		
	800	1303000	40	400	3	3909		2		48				
MI681	03295	G04703	JA010	427034045200	D01	10/16/1996	SEM	FL		G		64		
	775	1214667	25	400	3	3644		1		48				
MI681	03295	G04703	JA010	427034045200	D01	03/15/1997	SEM	FL		G		64		
	800	859500	33.33	400	4	3438		2		46.5				
MI681	03295	G04703	JA010	427034045200	D01	09/09/1997	SEM	FL		G		64		
	800	1127667	57.14	390	3	3383		4		46.5				
MI681	03295	G04703	JA010D	427034045200	D02	08/29/1993	COM	FL		G	11	50	3.2	2553
3.2	0	795714	50	1275	7	5570		7		51.2	0	SOLD	855	
MI681	03295	G04703	JA010D	427034045200	D02	09/13/1993	POT	FL		G	24	64	5	6294
7	0	1258800	58.3	1210	5	6294		7		51.2	.6		0	
MI681	03295	G04703	JA010D	427034045200	D02	10/31/1993	SEM	FL		G	24	0	18	6700
4	1745	372222	18.2	1160	18	6700		4		0	0		1190	Y
MI681	03295	G04703	JA010D	427034045200	D02	12/15/1994	POT	FL		G	24	64		
	1441	1425000	83.33	1250	2	2850		10		48.2	.59			Y
MI681	03295	G04703	JA010D	427034045200	D02	05/12/1995	SEM	FL		G		64		
	1425	834000	83.33	1140	2	1668		10		48.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	03295	G04703	JA010D	427034045200	D02	12/18/1995	SEM	FL		G		64		
	1300	1164333	82.35	705	3	3493		14		48				
MI681	03295	G04703	JA010D	427034045200	D02	05/27/1996	SEM	FL		G		64		
	1225	1594000	83.33	640	2	3188		10		48				
MI681	03295	G04703	JA010D	427034045200	D02	10/15/1996	SEM	FL		G		64		
	1215	955333	70	605	3	2866		7		48				
MI681	03295	G04703	JA010D	427034045200	D02	03/18/1997	SEM	FL		G		64		
	1225	1157000	71.43	610	2	2314		5		46.5				
MI681	03295	G04703	JA010D	427034045200	D02	09/15/1997	SEM	FL		G		64		
	1225	9999999	99	660	0	1979		17		46.5				
MI681	03295	G04703	JA011	427034045900	D01	10/15/1993	COM	FL		G	24	64	3	1462
9	0	487333	75	740	3	1462		9		51.7	0	SOLD	1120	
MI681	03295	G04703	JA011	427034045900	D01	10/28/1993	SEM	FL		G	24	0	5	2700
12	2306	540000	70.6	740	5	2700		12		0	0		785	N
MI681	03295	G04703	JA011	427034045900	D01	12/12/1993	POT	FL		G	24	64	4	2076
4	0	519000	50	785	4	2076		4		51.9	.587		0	
MI681	03295	G04703	JA011	427034045900	D01	12/15/1994	POT	FL		G	24	64		
	1425	705000	75	700	2	1410		6		48.1	.59			Y
MI681	03295	G04703	JA011	427034045900	D01	05/15/1995	SEM	FL		G		64		
	1420	1250000	87.5	725	1	1250		7		48.1				
MI681	03295	G04703	JA011	427034045900	D01	12/18/1995	SEM	FL		G		64		
	1375	810000	91.67	400	1	810		11		48				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI681	03295	G04703	JA011	427034045900	D01	05/24/1996	SEM	FL		G		64		
	1250	9999999	99	395	0	299	2							
MI681	03295	G04703	JA011D	427034045900	D02	10/14/1993	COM	FL		G	24	64	11	9167
0	0	833364	0	1220	11	9167	0		48.8	0		SOLD	1120	
MI681	03295	G04703	JA011D	427034045900	D02	11/26/1993	SEM	FL		G	24	0	16	9900
1	2200	618750	5.9	1280	16	9900	1		0	0			1280	N
MI681	03295	G04703	JA011D	427034045900	D02	12/31/1993	POT	FL		G	24	64	12	8393
4	0	699417	25	1245	12	8393	4		49	.583			0	
MI681	03295	G04703	JA011D	427034045900	D02	12/15/1994	POT	FL		G	24	64		
	1711	972600	44.44	1195	5	4863	4		48.2	.59				Y
MI681	03295	G04703	JA011D	427034045900	D02	05/11/1995	SEM	FL		G		64		
	1600	998750	33.33	1155	4	3995	2		48.1					
MI681	03295	G04703	JA011D	427034045900	D02	12/19/1995	SEM	FL		G		46		
	1500	1315500	33.33	565	4	5262	2		48					
MI681	03295	G04703	JA011D	427034045900	D02	05/24/1996	SEM	FL		G		64		
	1350	1489000	50	445	3	4467	3		48					
MI681	03295	G04703	JA011D	427034045900	D02	10/14/1996	SEM	FL		G		64		
	1340	945750	20	440	4	3783	1		48					
MI681	03295	G04703	JA011D	427034045900	D02	03/18/1997	SEM	FL		G		64		
	1350	690750	20	610	4	2763	1		46.5					
MI681	03295	G04703	JA011D	427034045900	D02	09/15/1997	SEM	FL		G		64		
	1350	9999999	99	575	0	2288	5		46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	00105	G04703	JA012D	427034045500	D02	10/02/1993	COM	FL		G	24	64	10	5698
13	0	569800	56.5	1160	10	5698		13		50.1	0	SOLD	0	
MI681	00105	G04703	JA012D	427034045500	D02	10/31/1993	SEM	FL		G	24	0	9	6400
11	1850	711111	55	1160	9	6400		11		0	0		1230	N
MI681	00105	G04703	JA012D	427034045500	D02	12/28/1993	POT	FL		G	24	64	7	6110
4	0	872857	36.4	1260	7	6110		4		49.5	.589		0	
MI681	00105	G04703	JA012D	427034045500	D02	02/21/1995	POT	FL		G	24	42		
	1450	1920000	75	800	2	3840		6		48.2	.59			Y
MI681	00105	G04703	JA012D	427034045500	D02	05/13/1995	SEM	FL		G		42		
	1425	1766500	93.75	800	2	3533		30		48.1				
MI681	00105	G04703	JA012D	427034045500	D02	12/20/1995	SEM	FL		G		64		
	1350	1027000	93.48	700	3	3081		43		48				
MI681	00105	G04703	JA012D	427034045500	D02	05/29/1996	SEM	FL		G		64		
	1210	440167	85	640	6	2641		34		48				
MI681	00105	G04703	JA012D	427034045500	D02	10/13/1996	SEM	FL		G		64		
	1200	1202500	95.35	600	2	2405		41		48				
MI681	00105	G04703	JA012D	427034045500	D02	03/19/1997	SEM	FL		G		64		
	1210	342600	86.84	600	5	1713		33		46.5				
MI681	00105	G04703	JA012D	427034045500	D02	09/15/1997	SEM	FL		G		64		
	1210	2009000	98.44	615	1	2009		63		46.5				
MI696	00105	G04704	A001	427034038100	S03	04/28/1993	POT	FL		G	8	20	0	2675
0	0	9999999	999.9	2590	0	8025		0		0	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI696	00105	G04704	A001	427034038100	S03	05/02/1993	SEM	FL		G	24	0	46	8018
0	2740	174304	0	2630	46	8018	0	0	0		1060	Y		
MI696	00105	G04704	A001	427034038100	S03	11/11/1993	SEM	FL		G	24	0	30	6777
0	2310	225900	0	2053	30	6777	0	0	0		1035	Y		
MI696	00105	G04704	A001	427034038100	S03	05/16/1994	SEM	FL		G	24	18	1	5208
0	1884	5208000	0	1625	1	5208	0	49	0		1060	N		
MI696	00105	G04704	A001	427034038100	S03	11/20/1994	SEM	FL		G		18		
	1645	639600	0	1339	5	3198	0	49.2						
MI696	00105	G04704	A001	427034038100	S03	05/22/1995	SEM	FL		G		22		
	1645	697200	0	1236	5	3486	0	50						
MI696	00105	G04704	A001	427034038100	S03	11/08/1995	SEM	FL		G		16		
	1325	456800	83.33	1090	5	2284	25	54.8						
MI696	00105	G04704	A001	427034038100	S03	03/10/1996	SEM	FL		G		19		
	1325	541600	0	1043	5	2708	0	54.8						
MI696	00105	G04704	A001	427034038100	S03	05/09/1996	SEM	FL		G		21		
	1325	435714	22.22	920	7	3050	2	54.8						
MI696	00105	G04704	A001	427034038100	S03	09/16/1996	SEM	FL		G		32		
	1005	9999999	0	690	0	5019	0							
MI696	00105	G04704	A001	427034038100	S04	06/14/1997	SEM	FL		G		20		
	2300	75349	7.35	2105	63	4747	5	46.8						
MI696	00105	G04704	A001	427034038100	S04	06/14/1997	POT	FL		G	6	20		
	2300	9999999	100	2105	0	4747	5			.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI696	00105	G04704	A001	427034038100	S05	11/10/1997	POT	FL		G	24	22		
	2000	9999999	100	1220	0	3272	15		.6			N		
MI696	00105	G04704	A001	427034038100	S05	11/12/1997	SEM	FL		G		24		
	2000	480625	69.23	1228	8	3845	18	46.8						
MI696	00105	G04704	A002	427034038400	S01	01/30/1993	SEM	FL		G	24	0	12	5222
7	1210	435167	36.8	899	12	5222	7	0	0		525		Y	
MI696	00105	G04704	A002	427034038400	S02	01/14/1994	POT	FL		G	10	20	0	2196
0	0	9999999	999.9	1679	0	5270	0	0	.6		0			
MI696	00105	G04704	A002	427034038400	S02	06/09/1994	SEM	FL		G	24	18	16	4218
0	2261	263625	0	1812	16	4218	0	48.6	0		1060		N	
MI696	00105	G04704	A002	427034038400	S02	11/09/1994	SEM	FL		G		19		
	2200	317615	0	1590	13	4129	0	42.6						
MI696	00105	G04704	A002	427034038400	S02	06/09/1995	SEM	FL		G		22		
	1990	294857	26.32	1432	14	4128	5	51.2						
MI696	00105	G04704	A002	427034038400	S02	11/10/1995	SEM	FL		G		24		
	1805	258625	11.11	1310	16	4138	2	51						
MI696	00105	G04704	A002	427034038400	S02	05/31/1996	SEM	FL		G		27		
	1600	587500	40	1120	6	3525	4	51						
MI696	00105	G04704	A002	427034038400	S02	12/14/1996	SEM	FL		G		29		
	1470	412727	71.05	707	11	4540	27	46.8						
MI696	00105	G04704	A002	427034038400	S02	06/12/1997	SEM	FL		G		37		
	1310	464333	70.97	433	9	4179	22	46.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI696	00105	G04704	A002	427034038400	S02	11/16/1997	SEM	FL		G		36		
	1240	552429	82.05	402	7	3867	32	46.8						
MI696	00105	G04704	A003	427034038800	S03	05/12/1993	SEM	FL		G	24	0	5	3293
0	848	658600	0	2750	5	3293	0	0	0			1041		Y
MI696	00105	G04704	A003	427034038800	S04	01/06/1994	POT	FL		G	11	19	0	2695
0	0	9999999	999.9	2658	0	5880	0	0	.6			0		
MI696	00105	G04704	A003	427034038800	S04	01/13/1994	SEM	FL		G	24	30	55	14025
1	2650	255000	1.8	2060	55	14025	1	48.7	0			1088		N
MI696	00105	G04704	A003	427034038800	S04	11/11/1994	SEM	FL		G		21		
	1996	412923	0	1550	13	5368	0	48						
MI696	00105	G04704	A003	427034038800	S04	05/25/1995	SEM	FL		G		23		
	1925	405786	0	1530	14	5681	0	50.8						
MI696	00105	G04704	A003	427034038800	S04	11/14/1995	SEM	FL		G		18		
	1549	537250	97.14	1360	4	2149	136	50.8						
MI696	00105	G04704	A003	427034038800	S04	01/16/1996	SEM	FL		G		22		
	1549	502714	98.31	1200	7	3519	406	50.8						
MI696	00105	G04704	A003	427034038800	S04	11/05/1996	SEM	FL		G		23		
	1560	756000	99	805	2	1512	1146	46.8						
MI696	00105	G04704	A003	427034038800	S05	06/06/1997	POT	FL		G	14	23		
	2305	9999999	100	1775	0	7266	5		.6					
MI696	00105	G04704	A003	427034038800	S05	06/11/1997	SEM	FL		G		23		
	2280	729800	28.57	1800	10	7298	4	46.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI696	00105	G04704	A003	427034038800	S05	08/14/1997	SEM	FL		G		27		
	2260	496556	18.18	1644	18	8938	4	47.2						
MI696	00105	G04704	A003	427034038800	S05	11/22/1997	SEM	FL		G		29		
	2000	500650	0	1500	20	10013	0	46.8						
BA453	02899	G04713	A001	427044012800	D01	04/16/1993	SEM	FL		G	24	0	12	3740
2	2121	311667	14.3	1960	12	3740	2	0	0			920		Y
BA453	02899	G04713	A001	427044012800	D01	11/07/1993	SEM	FL		G	24	0	7	2178
0	2095	311143	0	1900	7	2178	0	0	0			995		Y
BA453	02899	G04713	A001	427044012800	D01	05/05/1994	SEM	FL		G	24	12	6	2118
0	2095	353000	0	1752	6	2118	0	52.1	0			950		N
BA453	02899	G04713	A001	427044012800	D01	11/04/1994	SEM	FL		G		12		
	1787	434500	0	1648	4	1738	0	52.9						
BA453	02899	G04713	A001	427044012800	D01	06/13/1995	SEM	FL		G		12		
	1787	374800	0	1599	5	1874	0	51.1						
BA453	02899	G04713	A001	427044012800	D01	11/02/1995	SEM	FL		G		12		
	1688	432750	20	1542	4	1731	1	52.9						
BA453	02899	G04713	A001	427044012800	D01	02/02/1996	SEM	FL		G		12		
	1688	226875	11.11	1474	24	5445	3	52.9						
BA453	02899	G04713	A001	427044012800	D01	12/14/1996	SEM	FL		G		12		
	1688	2004500	33.33	1236	2	4009	1	51.4						
BA453	02899	G04713	A001	427044012800	D01	06/07/1997	SEM	FL		G		16		
	1688	475600	64.29	1136	5	2378	9	51.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA453	02899	G04713	A001	427044012800	D01	09/13/1997	SEM	FL		G		18		
	1300	527400	54.55	1061	5	2637		6		50				
BA453	02899	G04713	A001	427044012800	D01	12/05/1997	SEM	FL		G		18		
	1300	890667	75	1026	3	2672		9		50				
BA453	02899	G04713	A001D	427044012800	D02	05/16/1993	SEM	FL		G	24	0	16	5786
1	2225	361625	5.9	1800	16	5786		1		0	0		920	Y
BA453	02899	G04713	A001D	427044012800	D02	11/04/1993	SEM	FL		G	24	0	13	5196
2	2040	399692	13.3	1720	13	5196		2		0	0		1010	Y
BA453	02899	G04713	A001D	427044012800	D02	05/21/1994	SEM	FL		G	24	20	12	4917
1	2040	409750	7.7	1491	12	4917		1		52.1	0		1020	N
BA453	02899	G04713	A001D	427044012800	D02	11/03/1994	SEM	FL		G		20		
	1806	485700	28.57	1419	10	4857		4		50.8				
BA453	02899	G04713	A001D	427044012800	D02	05/11/1995	SEM	FL		G		17		
	1750	422750	46.67	1468	8	3382		7		51.3				
BA453	02899	G04713	A001D	427044012800	D02	11/09/1995	SEM	FL		G		17		
	1679	546667	57.14	1419	6	3280		8		51.3				
BA453	02899	G04713	A001D	427044012800	D02	06/07/1996	SEM	FL		G		17		
	1679	583800	37.5	1293	5	2919		3		51.3				
BA453	02899	G04713	A001D	427044012800	D02	11/15/1996	SEM	FL		G		17		
	1444	667250	33.33	1230	4	2669		2		51.3				
BA453	02899	G04713	A001D	427044012800	D02	06/07/1997	SEM	FL		G		16		
	1444	577400	76.19	1025	5	2887		16		51.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA453	02899	G04713	A001D	427044012800	D02	11/08/1997	SEM	FL		G		18		
	1320	900333	75	1050	3	2701		9		51.7				
BA453	02899	G04713	A003	427044019200	S01	05/02/1993	SEM	FL		G	24	0	28	11975
5	2093	427679	15.2	1440	28	11975		5		0	0		951	Y
BA453	02899	G04713	A003	427044019200	S01	11/17/1993	SEM	FL		G	24	0	23	10863
5	2130	472304	17.9	1318	23	10863		5		0	0		925	Y
BA453	02899	G04713	A003	427044019200	S01	05/04/1994	SEM	FL		G	24	34	19	10154
5	2130	534421	20.8	1227	19	10154		5		52.1	0		931	N
BA453	02899	G04713	A003	427044019200	S01	11/08/1994	SEM	FL		G		34		
	1769	615000	31.82	1134	15	9225		7		51.1				
BA453	02899	G04713	A003	427044019200	S01	06/07/1995	SEM	FL		G		34		
	1769	472368	29.63	1161	19	8975		8		51.1				
BA453	02899	G04713	A003	427044019200	S01	11/07/1995	SEM	FL		G		34		
	1677	700462	43.48	1052	13	9106		10		51.1				
BA453	02899	G04713	A003	427044019200	S01	05/05/1996	SEM	FL		G		64		
	1542	806700	52.38	924	10	8067		11		51.1				
BA453	02899	G04713	A003	427044019200	S01	12/03/1996	SEM	FL		G		64		
	1415	9999999	99	611	0	9160		32						
BA453	02899	G04713	A003	427044019200	S01	05/25/1997	SEM	FL		G		8		
	1255	857300	60	585	10	8573		15		51.1				
BA453	02899	G04713	A003	427044019200	S01	12/14/1997	SEM	FL		G		18		
	1300	9999999	99	1005	0	6917		29						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA350	00730	G04721	A002D	427064024500	D02	05/14/1993	SEM	FL		G	24	0	0	1439
0	1355	9999999	999.9	1025	0	1439	0	0	0		0	Y		
GA350	00730	G04721	B001	427064018700	S05	05/10/1993	SEM	FL		G	24	0	0	2266
0	2000	9999999	999.9	1220	0	2266	0	0	0		1000	Y		
GA350	00730	G04721	B001	427064018700	S05	11/28/1993	SEM	FL		G	24	0	0	1938
0	1850	9999999	999.9	1370	0	1938	0	0	0		1050	Y		
GA350	00730	G04721	B001	427064018700	S05	05/14/1994	SEM	FL		G	24	12	5.7	1489
.2	1780	248167	3.4	1400	6	1489	0	49	0		1060	N		
GA350	00730	G04721	B001	427064018700	S05	11/04/1994	SEM	FL		G		11		
	1750	153500	5.95	1375	8	1228	1	48.4						
GA350	00730	G04721	B001	427064018700	S05	05/03/1995	SEM	FL		G		16		
	1750	125643	0	1180	14	1759	0	48.9						
GA350	00730	G04721	B001	427064018700	S05	11/07/1995	SEM	FL		G		18		
	1500	66292	31.43	1070	24	1591	11	49						
GA350	00730	G04721	B001	427064018700	S06	03/04/1996	POT	FL		G	24	24		
	2820	245810	0	1430	21	5162	0	57.5	.606					
GA350	00730	G04721	B001	427064018700	S06	05/12/1996	SEM	FL		G		24		
	1600	162156	0	1300	32	5189	0	49.8						
GA350	00730	G04721	B001	427064018700	S06	12/05/1996	SEM	FL		G		28		
	2030	304231	16.45	1135	13	3955	3	49.3						
GA350	00730	G04721	B001	427064018700	S06	06/15/1997	SEM	FL		G		28		
	1720	255000	33.33	1120	12	3060	6	49.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA350	00730	G04721	B001	427064018700	S07	12/13/1997	SEM	FL		G		21		
	1520	112286	41.67	910	7	786		5		49.9				
GA350	00730	G04721	B002	427064028500	S02	05/05/1993	SEM	FL		G	24	0	0	1243
0	1930	9999999	999.9	1360	0	1243		0		0	0		1000	Y
GA350	00730	G04721	B002	427064028500	S03	09/05/1993	COM	FL		G	24	11	0	2521
0	0	9999999	999.9	2830	0	2521		0		0	0	SOLD	0	
GA350	00730	G04721	B002	427064028500	S03	09/05/1993	POT	FL		G	24	11	0	2521
0	0	9999999	999.9	2830	0	2521		0		0	.599		0	
GA350	00730	G04721	B002	427064028500	S03	12/24/1993	SEM	FL		G	24	0	0	3765
0	2740	9999999	999.9	2560	0	3765		0		0	0		1100	Y
GA350	00730	G04721	B002	427064028500	S03	05/13/1994	SEM	FL		G	24	14	26.6	3634
.1	2495	134593	.4	2355	27	3634		0		49	0		1060	N
GA350	00730	G04721	B002	427064028500	S03	11/26/1994	SEM	FL		G		12		
	2550	144000	33.49	2460	14	2016		7		48.4				
GA350	00730	G04721	B002	427064028500	S03	05/08/1995	SEM	FL		G		19		
	2550	177211	0	1575	19	3367		0		48.9				
GA350	00730	G04721	B002	427064028500	S03	11/15/1995	SEM	FL		G		25		
	1500	187316	0	1150	19	3559		0		49				
HI006A	00105	G04733	A011A	427084014300	S02	06/07/1993	SEM	UK		G	24	24		
	1300	808333	81.2	700	3	2425		11		0	0		789	Y
HI006A	00105	G04733	A011A	427084014300	S02	08/22/1993	SEM	UK		G	24	30		
	1280	2777000	97.3	600	1	2777		32		0	0		827	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI006A	00105	G04734	A002	427084010500	S01	04/12/1993	SEM	UK		G	24	22		
	1500	312400	15.1	680	5	1562		1	0		0		827	Y
HI006A	00105	G04734	A002	427084010500	S01	05/11/1993	SEM	UK		G	24	22		
	1500	528000	6.1	680	3	1584		0	0		0		820	Y
HI006A	00105	G04734	A002	427084010500	S01	06/08/1993	SEM	UK		G	24	22		
	1500	271333	16.4	675	6	1628		1	0		0		789	Y
HI006A	00105	G04734	A002	427084010500	S01	08/12/1993	SEM	UK		G	24	28		
	1500	9999999	100	440	0	1763		9	0		0		827	Y
HI006A	00105	G04734	A002D	427084010500	D02	12/07/1994	POT	FL		G	24	999	4	3407
0	2700	851750	0	1090	4	3407		0	42		.62		816	N
HI006A	00105	G04734	A002D	427084010500	D02	06/24/1995	SEM	FL		G	18	999	2	1765
1	2000	784333	25	700	3	2353		1	42		.62		806	N
HI006A	00105	G04734	A002D	427084010500	D02	12/20/1995	SEM	FL		G	6	999	0	308
1	785	9999999	100	350	0	1230		3	42		.62		820	N
HI006A	00105	G04734	A002D	427084010500	D02	06/04/1996	SEM	FL		G	8	999	4	37
10	750	8615	70.5	410	13	112		31	42		.62		870	N
HI006A	00105	G04734	A002D	427084010500	D02	12/10/1996	SEM	FL		G	4	999	0	103
0	475	9999999	100	325	0	620		1	48		.62		838	N
HI006A	00105	G04734	A004B	427084011000	S03	09/05/1994	POT	FL		G	24	20		
	2450	179286	4.55	2200	21	3765		1	48.5		.584			Y
HI006A	00105	G04734	A004B	427084011000	S03	12/02/1995	POT	FL		G	13	999	6	2431
2	1740	408000	21.4	970	11	4488		3	48.5		.62		820	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI006A	00105	G04734	A004B	427084011000	S03	06/13/1996	SEM	FL		G	24	999	0	384
0	1740	9999999	0	950	0	384		0		48.4	.62		870	N
HI006A	00105	G04734	A004B	427084011000	S03	12/02/1996	SEM	FL		G	13	999	2	1117
2	1180	515750	42.9	710	4	2063		3		48.4	.62		838	N
HI006A	00105	G04734	A004B	427084011000	S03	06/04/1997	POT	FL		G	17	999	3	1065
12	920	375750	81	535	4	1503		17		48.4	.62		785	N
HI006A	00105	G04734	A006A	427084011700	S02	12/25/1993	COM	FL		G	24	16	57	4050
1.5	0	71053	2.6	2500	57	4050		2		48	0	SOLD	0	
HI006A	00105	G04734	A006A	427084011700	S02	01/12/1994	POT	FL		G	19	18	0	3716
2	0	9999999	100	2600	0	4694		3		0	.584		0	
HI006A	00105	G04734	A006A	427084011700	S02	06/05/1994	SEM	FL		G	20	0	0	5669
0	2700	9999999	0	1750	0	6803		0		47	.62		832	N
HI006A	00105	G04734	A006A	427084011700	S02	12/09/1994	SEM	FL		G	24	999	3	4686
0	2000	1562000	0	1150	3	4686		0		47.6	.62		816	Y
HI006A	00105	G04734	A006A	427084011700	S02	06/22/1995	SEM	FL		G	24	999	3	2849
1	1000	949667	25	700	3	2849		1		47.6	.62		806	N
HI006A	00105	G04734	A006A	427084011700	S02	12/28/1995	SEM	FL		G	24	999	1	750
1	500	750000	50	300	1	750		1		47.6	.62		820	N
HI006A	00105	G04734	A006B	427084011700	S03	12/14/1996	POT	FL		G	5	16	1	488
0	2335	468200	0	1500	5	2341		0		47.3	.62		838	N
HI006A	00105	G04734	A006B	427084011700	S03	06/03/1997	POT	FL		G	22	999	0	1419
1	1950	9999999	100	1245	0	1548		1		47.3	.62		785	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI006A	00105	G04734	A006B	427084011700	S03	12/09/1997	SEM	FL		G	24	999	2	2396
0	1950	1198000	0	910	2	2396	0	47.3	.62		770	N		
HI006A	00105	G04734	A008B	427084012400	S03	04/12/1993	SEM	UK		G	24	20		
	625	2575000	98.1	350	1	2575	62	0	0		827	Y		
HI006A	00105	G04734	A008C	427084012400	S04	10/09/1995	POT	FL		G	4	24		
	2400	9999999	0	1155	0	3026	0		.6					
HI006A	00105	G04734	A008C	427084012400	S04	12/03/1995	POT	FL		G	22	999	6	1721
9	1545	312833	62.5	910	6	1877	10	48	.62		820	N		
HI006A	00105	G04734	A008C	427084012400	S04	06/03/1996	SEM	FL		G	17	999	1	828
17	1545	584500	92.3	510	2	1169	24	48	.62		870	N		
HI006A	00105	G04734	A009A	427084011800	S02	06/05/1993	SEM	UK		G	24	30		
	610	9999999	100	330	0	764	8	0	0		789	Y		
HI006A	00105	G04734	A009A	427084011800	S02	08/10/1993	SEM	UK		G	24	34		
	610	825000	92.5	295	1	825	16	0	0		827	Y		
HI006A	00105	G04734	A009B	427084011800	S03	12/20/1995	POT	FL		G	21	999	2	991
204	2500	566500	99.1	845	2	1133	233	47.8	.62		820	N		
HI006A	00105	G04734	JA003	427084041100	D01	09/13/1995	POT	FL		G	4	30		
	3050	3931778	18.18	1500	9	35386	2	45.2	.6					
HI006A	00105	G04734	JA003	427084041100	D01	12/01/1995	POT	FL		G	12	999	2	925
0	3050	616333	0	1025	3	1849	0	45.2	.62		820	N		
HI006A	00105	G04734	JA003	427084041100	D01	06/02/1996	SEM	FL		G	4	999	1	528
4	1100	452429	75.9	450	7	3167	22	48	.62		870	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI006A	00105	G04734	JA003	427084041100	D01	12/16/1996	SEM	FL		G	18	999	0	454
0	990	9999999	0	385	0	605	0	45.2	.62		838	N		
HI006A	00105	G04734	JA003	427084041100	D01	06/11/1997	POT	FL		G	6	999	0	36
0	1325	9999999	0	355	0	144	0	45.2	.62		785	N		
HI006A	00105	G04734	JA003D	427084041100	D02	10/31/1995	POT	FL		G	6	30		
	3000	9999999	0	1000	0	2529	0		.6					
HI006A	00105	G04734	JA003D	427084041100	D02	12/17/1995	POT	FL		G	19	999	7	2987
21	3000	419222	75	1200	9	3773	27	47.5	.62		820	N		
HI006A	00105	G04734	JA003D	427084041100	D02	06/14/1996	SEM	FL		G	24	999	0	2764
0	1000	9999999	0	650	0	2764	0	47	.62		870	N		
HI006A	00105	G04734	JA003D	427084041100	D02	12/15/1996	SEM	FL		G	19	999	0	55
0	465	9999999	0	340	0	70	0	45.2	.62		838	N		
SA010	00689	G04745	JC001	427154001900	S01	01/11/1993	SEM	UK		G	24	24		
	2335	212222	43.8	1146	9	1910	7	0	0		1020	Y		
SA010	00689	G04745	JC001	427154001900	S01	08/20/1993	SEM	UK		G	24	24		
	2125	319000	48.4	1125	5	1595	5	0	0		1040	Y		
SA010	00689	G04745	JC001	427154001900	S01	06/17/1994	POT	FL		G	4	0	0	250
1	2300	1500000	83.3	1100	1	1500	5	48	.62		1083	N		
SA010	00689	G04745	JC001	427154001900	S01	06/01/1995	POT	FL		G	10	999	1	612
1	2030	489333	40	1080	3	1468	2	48	.62		1080	N		
SA010	00689	G04745	JC001	427154001900	S01	12/17/1995	SEM	FL		G	18	999	0	1091
0	1700	9999999	0	1100	0	1454	0	48	.62		1035	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SA010	00689	G04745	JC001	427154001900	S01	06/17/1996	SEM	FL		G	24	999	0	1286
2	2000	9999999	100	1090	0	1286		2	48	.62			1080	N
SA010	00689	G04745	JC001	427154001900	S01	12/04/1996	SEM	FL		G	21	999	4	936
2	1520	267500	33.3	1095	4	1070		2	48	.62			0	N
WC095	02015	G04750	001	177004057500	S01	05/04/1993	SEM	FL		G	24	0	143	3591
2	2800	25112	1.4	2400	143	3591		2	0	0			960	Y
WC095	02015	G04750	001	177004057500	S01	12/06/1993	SEM	FL		G	24	0	1	6506
164	2800	6506000	99.4	2000	1	6506		164	0	0			990	Y
WC095	02015	G04750	001	177004057500	S01	06/15/1994	SEM	FL		G	24	21	4	5829
492	2800	1457250	99.2	1950	4	5829		492	52	0			992	N
WC095	02015	G04750	001	177004057500	S01	11/18/1994	SEM	FL		G		23		
	2500	1313250	99	1700	4	5253		540	38.3					
WC095	02015	G04750	001	177004057500	S01	06/24/1995	SEM	FL		G		26		
	2450	1335500	98.63	1750	4	5342		288						
WC095	02015	G04750	001	177004057500	S01	11/03/1995	SEM	FL		G		26		
	2200	2671000	99	1600	2	5342		825	39.5					
WC149	00035	G04754	001	177004053500	S01	04/16/1993	POT	FL		G	4	64	0	406
5	0	9999999	100	300	0	2436		30	23	.6			0	
WC149	00035	G04754	001	177004053500	S01	06/13/1993	SEM	FL		G	24	0	1	1674
23	550	1674000	95.8	300	1	1674		23	0	0			275	Y
WC149	00035	G04754	001	177004053500	S01	12/03/1993	SEM	FL		G	24	0	1	1079
4	750	1079000	80	250	1	1079		4	0	0			220	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	00035	G04754	001	177004053500	S01	05/24/1994	SEM	FL		G		64		
	700	9999999	0	230	0	686		0						
WC149	00035	G04754	001A	177004053500	S02	07/08/1995	SEM	FL		G		17		
	1600	52000	91.89	250	3	156		34		40.2				
WC149	00035	G04754	002	177004055800	D01	12/27/1993	SEM	FL		G	24	0	0	414
27	0	9999999	100	235	0	414		27		0	0		225	N
WC149	00035	G04754	002D	177004055800	D02	03/29/1993	POT	FL		G	6	29	.5	894
2	0	1788000	80	310	2	3576		8		45.5	.6		0	
WC149	00035	G04754	002D	177004055800	D02	06/04/1993	SEM	FL		G	24	0	0	3095
6	1050	9999999	100	270	0	3095		6		0	0		250	Y
WC149	00035	G04754	002D	177004055800	D02	12/02/1993	SEM	FL		G	24	0	1	2255
6	1050	2255000	85.7	230	1	2255		6		0	0		230	Y
WC149	00035	G04754	002D	177004055800	D02	06/03/1994	SEM	FL		G		64		
	600	9999999	99	210	0	1815		1						
WC149	00035	G04754	002D	177004055800	D02	07/11/1995	SEM	FL		G		64		
	400	9999999	0	200	0	876		0						
WC149	00035	G04754	003	177004056901	S01	06/14/1993	SEM	FL		G	24	0	0	402
7	0	9999999	100	325	0	402		7		0	0		275	Y
WC149	00035	G04754	003	177004056901	S01	12/06/1993	SEM	FL		G	24	0	1	750
58	1050	750000	98.3	250	1	750		58		0	0		220	Y
WC149	00035	G04754	003	177004056901	S01	05/24/1994	SEM	FL		G		38		
	1000	9999999	0	230	0	151		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	00035	G04754	003	177004056901	S01	07/11/1995	SEM	FL		G		64		
	950	9999999	0	200	0	84		0						
WC205	01832	G04758	C003	177004058700	S02	10/02/1993	COM	FL		G	4	12	0	113
21.3	0	9999999	100	1780	0	678		128	0	0		SOLD	0	
WC205	01832	G04758	C003	177004058700	S02	06/01/1994	POT	FL		G	24	16	7	2150
50	2100	307143	87.7	1840	7	2150		50	50.8	.59			0	
WC205	01832	G04758	C003	177004058700	S02	06/07/1994	SEM	FL		G	24	0	8	2014
50	2026	251750	86.2	1810	8	2014		50	0	0			980	N
WC205	01832	G04758	C003	177004058700	S02	11/11/1994	SEM	FL		G		16		
	2025	1075000	97.22	1750	2	2150		70	50.8					
WC205	01832	G04758	C003	177004058700	S02	06/03/1995	SEM	FL		G		16		
	2000	350000	90.16	1620	6	2100		55	56.4					
WC205	01832	G04758	C003	177004058700	S02	12/16/1995	SEM	FL		G		18		
	1700	9999999	99	1400	0	1600		100	56.4					
WC205	01832	G04758	C003	177004058700	S02	04/15/1996	SEM	FL		G		22		
	1260	1044000	99	1050	1	1044		100	56.4					
WC277	00689	G04761	A001	177004066500	S01	06/15/1993	SEM	FL		G	24	0	8	2039
0	595	254875	0	395	8	2039		0	0	0			875	Y
WC277	00689	G04761	A001	177004066500	S01	11/23/1993	SEM	FL		G	24	0	2	1042
1	570	521000	33.3	340	2	1042		1	0	0			960	Y
WC277	00689	G04761	A001	177004066500	S01	05/17/1994	SEM	GL		G		64		
	430	276667	0	230	3	830		0	56.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC277	00689	G04761	A001	177004066500	S01	12/02/1994	SEM	GL		G		64		
	300	264667	0	105	3	794		0		56.3				
WC277	00689	G04761	A001	177004066500	S01	05/02/1995	SEM	GL		G		64		
	284	474000	0	81	1	474		0		56.3				
WC368	00236	G04767	001A	177014017700	D01	05/15/1993	SEM	FL		G	24	0	0	1668
450	2440	9999999	100	1125	0	1668		450		0	0		972	Y
WC368	00236	G04767	001A	177014017700	D01	08/22/1993	SEM	FL		G	24	0	0	1562
412	2440	9999999	100	1150	0	1562		412		0	0		960	Y
WC368	00236	G04767	001A	177014017700	D01	12/06/1993	SEM	FL		G	24	0	0	174
45	0	9999999	100	1000	0	174		45		0	0		988	Y
WC368	00236	G04767	001B	177014017700	D03	10/22/1994	POT	FL		G	6	14		
	2545	9999999	100	2200	0	1890		124			.6			Y
WC368	00236	G04767	001B	177014017700	D03	11/26/1994	SEM	FL		G		14		
	2580	9999999	99	2100	0	1515		119						
WC368	00236	G04767	001C	177014017700	D02	11/20/1994	SEM	FL		G		18		
	2450	9999999	99	1325	0	1312		376						
WC368	00236	G04767	001C	177014017700	D02	06/05/1995	SEM	FL		G		20		
	2275	9999999	99	1050	0	840		418						
WC368	00236	G04767	001C	177014017700	D02	12/04/1995	SEM	FL		G		20		
	2220	9999999	99	450	0	600		212						
WC368	00236	G04767	001C	177014017700	D02	05/31/1996	SEM	FL		G		64		
	2350	9999999	0	280	0	28		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC368	00236	G04767	001C	177014017700	D02	10/30/1996	SEM	FL		G		64		
	2400	9999999	99	330	0	12		15						
WC368	00236	G04767	001C	177014017700	D02	04/21/1997	SEM	FL		G		64		
	1020	9999999	0	1010	0	24		0						
WC368	00236	G04767	001C	177014017700	D02	08/20/1997	SEM	FL		G		28		
	1970	9999999	99	425	0	639		664						
WC536	01482	G04773	A002	177024069900	S01	02/21/1993	COM	FL		G	24	11	4	1183
29	0	295750	87.9	1810	4	1183		29	0	0		SOLD	0	
WC536	01482	G04773	A002	177024069900	S01	06/11/1993	SEM	FL		G	24	0	28	5731
96	2270	204679	77.4	1575	28	5731		96	0	0			960	Y
WC536	01482	G04773	A002	177024069900	S01	12/17/1994	SEM	FL		G		18		
	2700	434625	93.8	2190	8	3477		121	54.8					
WC536	01482	G04773	A002	177024069900	S01	06/11/1995	SEM	FL		G		15		
	2325	161783	87.08	2090	23	3721		155	53.2					
WC536	01482	G04773	A002	177024069900	S01	12/08/1995	SEM	FL		G		9		
	2320	150938	92.86	1980	16	2415		208	53.5					
WC536	01482	G04773	A002	177024069900	S01	06/10/1996	SEM	FL		G		14		
	2320	161923	94.51	2000	13	2105		224	54.4					
WC536	01482	G04773	A002	177024069900	S01	11/15/1996	SEM	FL		G		14		
	2350	166933	94.46	1900	15	2504		254	53.8					
WC536	01482	G04773	A002	177024069900	S01	05/26/1997	SEM	FL		G		13		
	2070	160875	97.47	1750	8	1287		308	44.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC536	01482	G04773	A002	177024069900	S01	11/16/1997	SEM	FL		G		12		
	2125	390333	99	1690	3	1171	343	48.7						
WC536	01482	G04773	A004	177024075000	S01	06/06/1993	SEM	FL		G	24	0	2	1247
0	1518	623500	0	1060	2	1247	0	0	0			960		Y
WC536	01482	G04773	A004	177024075000	S01	12/07/1993	SEM	FL		G	24	0	3	1881
1	1400	627000	25	980	3	1881	1	0	0			950		Y
WC536	01482	G04773	A004	177024075000	S01	06/11/1994	SEM	FL		G	24	18	2	1920
0	1310	960000	0	990	2	1920	0	55	0			905		N
WC536	01482	G04773	A004	177024075000	S01	12/14/1994	SEM	FL		G		19		
	1335	588000	0	895	2	1176	0	54.3						
WC536	01482	G04773	A004	177024075000	S01	06/09/1995	SEM	FL		G		19		
	1335	1170000	0	880	1	1170	0	52.3						
WC536	01482	G04773	A004	177024075000	S01	12/05/1995	SEM	FL		G		19		
	1110	659500	0	890	2	1319	0	54.3						
WC536	01482	G04773	A004	177024075000	S01	06/04/1996	SEM	FL		G		19		
	1110	9999999	0	860	0	1159	0							
WC536	01482	G04773	A004	177024075000	S01	11/28/1996	SEM	FL		G		19		
	1225	607500	41.38	875	2	1215	1	53.8						
WC536	01482	G04773	A004	177024075000	S01	06/03/1997	SEM	FL		G		21		
	1050	1620000	75	690	1	1620	3	44.3						
WC536	01482	G04773	A004	177024075000	S01	11/29/1997	SEM	FL		G		21		
	900	721000	0	590	2	1442	0	48.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC536	01482	G04773	A005	177024075100	S01	06/03/1993	SEM	FL		G	24	0	0	87
33	1894	9999999	100	980	0	87		33	0	0			960	Y
WC536	01482	G04773	A005	177024075100	S01	12/05/1993	SEM	FL		G	24	0	0	56
35	1100	9999999	100	1000	0	56		35	0	0			950	Y
WC536	01482	G04773	A005	177024075100	S01	06/13/1994	SEM	FL		G	24	48	2	63
27	1475	31500	93.1	955	2	63		27	42	0			905	N
WC536	01482	G04773	A005	177024075100	S01	12/15/1994	SEM	FL		G		48		
	960	9999999	99	870	0	82		42						
WC536	01482	G04773	A005	177024075100	S01	06/10/1995	SEM	FL		G		48		
	960	9999999	99	900	0	113		40						
WC536	01482	G04773	A005	177024075100	S01	11/27/1995	SEM	FL		G		48		
	910	9999999	99	900	0	73		49						
WC536	01482	G04773	A005	177024075100	S01	06/05/1996	SEM	FL		G		48		
	910	9999999	99	890	0	103		21						
WC536	01482	G04773	A005	177024075100	S01	11/29/1996	SEM	FL		G		48		
	1660	9999999	99	900	0	46		61	53.8					
WC536	01482	G04773	A006	177024075200	S03	02/21/1993	POT	FL		G	23	11	0	1551
0	0	9999999	999.9	1380	0	1618		0	0	.6			0	
WC536	01482	G04773	A006	177024075200	S03	02/21/1993	COM	FL		G	24	11	0	1618
0	0	9999999	999.9	1380	0	1618		0	0	0		SOLD	0	
WC536	01482	G04773	A006	177024075200	S03	06/08/1993	SEM	FL		G	24	0	0	554
0	1679	9999999	999.9	1350	0	554		0	0	0			970	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC536	01482	G04773	A006	177024075200	S03	12/06/1993	SEM	FL		G	24	0	0	23
0	1000	9999999	999.9	960	0	23		0	0		0		950	Y
WC536	01482	G04773	A006	177024075200	S03	06/14/1994	SEM	FL		G	24	11	0	8
0	920	9999999	999.9	910	0	8		0	0		0		905	N
WC536	01482	G04773	A006	177024075200	S03	12/10/1994	SEM	FL		G		8		
	1695	9999999	0	1245	0	538		0						
WC536	01482	G04773	A006	177024075200	S03	06/12/1995	SEM	FL		G		10		
	1695	9999999	0	1250	0	836		0						
WC536	01482	G04773	A006	177024075200	S03	12/02/1995	SEM	FL		G		12		
	1530	9999999	0	1070	0	373		0						
WC536	01482	G04773	A006	177024075200	S03	06/06/1996	SEM	FL		G		12		
	1530	9999999	0	1080	0	261		0						
WC536	01482	G04773	A006	177024075200	S03	11/19/1996	SEM	FL		G		12		
	1000	9999999	0	925	0	99		0	53.8					
WC536	01482	G04773	A008	177024097301	S03	07/18/1993	COM	FL		G	1	16	7.6	167.28
3.9	0	22060	33.9	2870	182	4015		94	50.4		0	VENT	280	
WC536	01482	G04773	A008	177024097301	S03	08/14/1993	POT	FL		G	24	19	80	10102
11	0	126275	12.1	3110	80	10102		11	55.4		.6		0	
WC536	01482	G04773	A008	177024097301	S03	12/12/1993	SEM	FL		G	24	0	185	25593
9	3200	138341	4.6	2330	185	25593		9	0		0		950	Y
WC536	01482	G04773	A008	177024097301	S03	06/11/1994	SEM	FL		G	24	51	164	26313
9	2780	160445	5.2	1805	164	26313		9	52.3		0		905	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC536	01482	G04773	A008	177024097301	S03	12/16/1994	SEM	FL		G		52		
	2610	190496	8.13	1520	113	21526		10		54.2				
WC536	01482	G04773	A008	177024097301	S03	06/04/1995	SEM	FL		G		52		
	2610	249413	9.09	1310	80	19953		8		53.4				
WC536	01482	G04773	A008	177024097301	S03	12/08/1995	SEM	FL		G		52		
	1675	363915	12.96	1040	47	17104		7		54.8				
WC536	01482	G04773	A008	177024097301	S03	06/18/1996	SEM	FL		G		52		
	1675	477179	9.68	915	28	13361		3		55.2				
WC536	01482	G04773	A008	177024097301	S03	12/08/1996	SEM	FL		G		52		
	1200	658824	8.6	900	17	11200		2		53.8				
WC536	01482	G04773	A008	177024097301	S03	06/10/1997	SEM	FL		G		72		
	1050	868714	26.32	430	14	12162		5		44.3				
WC536	01482	G04773	A008	177024097301	S03	11/28/1997	SEM	FL		G		72		
	900	528462	0	360	13	6870		0		48.7				
EC033	01046	G04777	A001	177034039800	S01	05/24/1993	SEM	FL		G	24	0	6	1704
80	0	284000	93	190	6	1704		80	0		0		160	Y
EC033	01046	G04777	A001	177034039800	S01	12/12/1993	SEM	FL		G	24	0	57	331
6	0	5807	9.5	135	57	331		6	0		0		115	Y
EC033	01046	G04777	A001	177034039800	S01	06/04/1994	SEM	FL		G	24	64	6	2185
161	930	364167	96.4	230	6	2185		161	52		0		170	N
EC033	01046	G04777	A001	177034039800	S01	11/19/1994	SEM	FL		G		64		
	930	184250	92.11	220	12	2211		140		50.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC033	01046	G04777	A001	177034039800	S01	06/04/1995	SEM	FL		G		64		
	890	417200	96.12	200	5	2086	124	51.5						
EC033	01046	G04777	A001	177034039800	S01	12/10/1995	SEM	FL		G		64		
	930	252571	96.48	225	7	1768	192	51						
EC033	01046	G04777	A001	177034039800	S01	05/20/1996	SEM	FL		G		64		
	790	248000	93.27	210	7	1736	97	52						
EC033	01046	G04777	A001	177034039800	S01	12/02/1996	SEM	FL		G		64		
	760	186500	89.19	200	8	1492	66	51.7						
EC033	01046	G04777	A001	177034039800	S01	05/23/1997	SEM	FL		G		64		
	740	279500	88.89	180	4	1118	32	50.8						
EC033	01046	G04777	A001	177034039800	S01	11/01/1997	SEM	FL		G		64		
	640	165750	89.61	190	8	1326	69	52						
EC033	02025	G04777	A003	177034041400	S01	06/05/1993	SEM	FL		G	24	0	5	1717
55	0	343400	91.7	200	5	1717	55	0	0			160		Y
EC213	01151	G04781	A001	177034062600	D01	06/15/1993	SEM	FL		G	24	0	1	1308
0	1438	1308000	0	1188	1	1308	0	0	0			1070		Y
EC213	01151	G04781	A001	177034062600	D01	12/22/1993	SEM	FL		G	24	0	226	1527
4	1403	6757	1.7	1015	226	1527	4	0	0			950		Y
EC213	01151	G04781	A001	177034062600	D01	06/13/1994	SEM	FL		G	24	64	0	55
0	1403	9999999	999.9	1200	0	55	0	0	0			1145		N
EC213	01151	G04781	A001C	177034062600	D03	08/22/1994	POT	FL		G	5	11		
	1240	9999999	0	1210	0	508	0		.6					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC213	01151	G04781	A001C	177034062600	D03	11/07/1994	SEM	FL		G		11		
	1240	9999999	0	1150	0	480	0							
EC213	01151	G04781	A001C	177034062600	D03	12/01/1996	SEM	FL		G		26		
	550	9999999	0	550	0	17	0							
EC213	01151	G04781	A001D	177034062600	D02	06/16/1993	SEM	FL		G	24	0	0	1455
0	1356	9999999	999.9	1275	0	1455	0	0	0			1050		Y
EC213	01151	G04781	A001D	177034062600	D02	12/03/1993	SEM	FL		G	24	0	0	1351
0	1322	9999999	999.9	1255	0	1351	0	0	0			1125		Y
EC213	01151	G04781	A001D	177034062600	D02	03/02/1994	POT	FL		G	24	48	0	2085
0	0	9999999	999.9	1200	0	2085	0	0	.6			0		
EC213	01151	G04781	A001D	177034062600	D02	06/07/1994	SEM	FL		G	24	64	0	1884
0	1322	9999999	999.9	1170	0	1884	0	0	0			1105		N
EC213	01151	G04781	A001D	177034062600	D02	11/06/1994	SEM	FL		G		64		
	1322	9999999	0	1135	0	1666	0							
EC213	01151	G04781	A001D	177034062600	D02	02/06/1995	POT	FL		G	8	64		
	1275	9999999	0	1120	0	2076	0		.6					Y
EC213	01151	G04781	A001D	177034062600	D02	06/10/1995	SEM	FL		G		64		
	1275	9999999	0	1178	0	1	0							
EC213	01151	G04781	A001D	177034062600	D02	11/17/1995	SEM	FL		G		64		
	1300	9999999	0	1230	0	1120	0							
EC213	01151	G04781	A001D	177034062600	D02	05/16/1996	SEM	FL		G		48		
	1280	9999999	0	1180	0	1813	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC213	01151	G04781	A001D	177034062600	D02	12/11/1996	SEM	FL		G		64		
	1240	9999999	0	620	0	4354		0						
EC213	01151	G04781	A001D	177034062600	D02	05/26/1997	SEM	FL		G		64		
	1240	9999999	0	410	0	3200		0						
EC213	01151	G04781	A001D	177034062600	D02	12/22/1997	SEM	FL		G		64		
	1240	9999999	99	360	0	2099		60						
EC213	01151	G04781	A002	177034050601	D01	07/30/1993	POT	FL		O	4	14	109	87
0	0	798	0	1820	654	522		0	36		.6		0	
EC213	01151	G04781	A002	177034050601	D01	07/30/1993	COM	FL		O	4	14	109	87
0	0	798	0	1820	654	522		0	36		0	SOLD	0	
EC213	01151	G04781	A002	177034050601	D01	11/27/1996	SEM	FL		O		14		
	1200	9999999	0	560	0	38		0						
EC213	01151	G04781	A002D	177034050601	D02	07/31/1993	COM	FL		O	4	14	113.4	118
0	0	1041	0	2020	680	708		0	35.7		0	SOLD	0	
EC213	01151	G04781	A002D	177034050601	D02	07/31/1993	POT	FL		O	4	14	113.4	118
0	0	1041	0	2020	680	708		0	35.7		.6		0	
EC213	01151	G04781	A002D	177034050601	D02	11/27/1993	QTR	FL		O	24	12	340	426.02
17.89	0	1253	5	1600	340	426		18	0		0		0	Y
EC213	01151	G04781	A002D	177034050601	D02	01/06/1995	POT	FL		G	8	16		
	3100	9999999	100	2900	0	4482		5			.6			Y
EC213	01151	G04781	A005	177034063700	S01	05/21/1993	COM	FL		G	4	16	25.9	1247
0	0	48271	0	3960	155	7482		0	50.6		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC213	01151	G04781	A005	177034063700	S01	05/22/1993	POT	FL		G	4	16	25.9	1247
0	0	48271	0	3960	155	7482		0		50.6	.6		0	
EC213	01151	G04781	A005	177034063700	S01	05/22/1993	SEM	FL		G	24	0	155	7482
0	4160	48271	0	3960	155	7482		0		0	0		1050	Y
EC213	01151	G04781	A005	177034063700	S01	12/11/1993	SEM	FL		G	24	0	91	5937
0	3750	65242	0	3445	91	5937		0		0	0		1200	Y
EC213	01151	G04781	A005	177034063700	S01	03/15/1994	POT	FL		G	24	19	126	8485
6	0	141417	9.09	3100	60	8485		6		51.2	.6		0	
EC213	01151	G04781	A005	177034063700	S01	05/26/1994	POT	FL		G	12	20		
	3380	75794	5.97	2740	126	9550		8		50.8	.6			Y
EC213	01151	G04781	A005	177034063700	S01	05/26/1994	POT	FL		G	12	20		
	3380	75794	5.97	2740	126	9550		8		50.8	.6			Y
EC213	01151	G04781	A005	177034063700	S01	06/10/1994	SEM	FL		G	24	20	125	10222
7	3399	81776	5.3	2500	125	10222		7		50.9	0		1120	N
EC213	01151	G04781	A005	177034063700	S01	11/07/1994	SEM	FL		G		8		
	2185	60117	95.1	1830	60	3607		1164		47.7				
EC213	01151	G04781	A006	177034063900	D01	06/09/1993	COM	FL		G	4	15	1.2	675
0	0	578571	0	2500	7	4050		0		44.9	0	SOLD	0	
EC213	01151	G04781	A006	177034063900	D01	06/09/1993	POT	FL		G	4	15	1.2	675
0	0	578571	0	2500	7	4050		0		44.9	.6		0	
EC213	01151	G04781	A006	177034063900	D01	06/09/1993	SEM	FL		G	24	0	7	4049
0	2800	578429	0	2640	7	4049		0		0	0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC213	01151	G04781	A006	177034063900	D01	11/29/1993	SEM	FL		G	24	0	5	2115
0	2180	423000	0	1780	5	2115		0		0	0		1130	Y
EC213	01151	G04781	A006	177034063900	D01	06/10/1994	SEM	FL		G	24	15	2	1713
0	2180	856500	0	1340	2	1713		0		49.2	0		1145	N
EC213	01151	G04781	A006	177034063900	D01	11/08/1994	SEM	FL		G		9		
	1260	9999999	0	1160	0	304		0						
EC213	01151	G04781	A006	177034063900	D01	11/30/1996	SEM	FL		G		10		
	570	9999999	0	550	0	20		0						
EC213	01151	G04781	A006D	177034063900	D02	06/06/1993	POT	FL		G	10.5	14	1.6	1433
0	0	818750	0	2900	4	3275		0		44.8	.6		0	
EC213	01151	G04781	A006D	177034063900	D02	06/06/1993	SEM	FL		G	24	0	4	3276
0	2780	819000	0	2680	4	3276		0		0	0		1050	Y
EC213	01151	G04781	A006D	177034063900	D02	06/07/1993	COM	FL		G	10.5	14	1.6	1443
0	0	824500	0	2900	4	3298		0		44.8	0	SOLD	0	
EC213	01151	G04781	A006D	177034063900	D02	11/03/1993	SEM	FL		G	24	0	9	1429
2	2215	158778	18.2	1800	9	1429		2		0	0		1110	Y
EC213	01151	G04781	A006D	177034063900	D02	01/06/1995	POT	FL		G	8	10		
	1760	9999999	0	1240	0	552		0			.6			Y
EC213	01151	G04781	A006D	177034063900	D02	05/11/1996	SEM	FL		G		14		
	1540	9999999	0	1170	0	186		0						
EC213	01151	G04781	A006D	177034063900	D02	12/13/1996	SEM	FL		G		9		
	1400	9999999	99	880	0	641		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC213	01151	G04781	A006D	177034063900	D02	06/09/1997	SEM	FL		G		11		
	1400	9999999	99	780	0	596		32						
EC213	01151	G04781	A006D	177034063900	D02	12/22/1997	SEM	FL		G		13		
	1400	397000	97.44	630	1	397		38						
VR050	00078	G04785	002	177054053400	S01	06/23/1993	SEM	FL		G	24	0	0	315
120	2280	9999999	100	136	0	315		120	0	0			100	Y
VR050	00078	G04785	002	177054053400	S01	12/31/1993	SEM	FL		G	24	0	0	210
205	2280	9999999	100	244	0	210		205	0	0			100	Y
VR050	00078	G04785	002	177054053400	S01	06/12/1994	SEM	FL		G		40		
	1544	9999999	99	134	0	261		145						
VR050	00078	G04785	002	177054053400	S01	12/18/1994	SEM	FL		G		40		
	1544	9999999	99	205	0	272		155						
VR050	00078	G04785	002	177054053400	S01	06/19/1995	SEM	FL		G		40		
	1125	9999999	99	165	0	230		125						
VR050	00078	G04785	002	177054053400	S01	12/30/1995	SEM	FL		G		40		
	1125	9999999	99	156	0	178		126						
VR050	00078	G04785	002	177054053400	S01	06/28/1996	SEM	FL		G		40		
	1125	9999999	99	147	0	185		135						
VR050	02266	G04785	004	177054056300	S02	03/08/1993	QTR	GL		O	24	99	134	126.76
2.73	0	948	2	132	134	127		3	0	0			0	Y
VR050	02266	G04785	004	177054056300	S02	06/28/1993	QTR	GL		O	24	99	186	92.81
3.8	0	500	2	110	186	93		4	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR050	02266	G04785	004	177054056300	S02	09/03/1993	QTR	GL		O	24	99	127	120.65
2.59	0	953	2	174	127	121		3	0	0		0		Y
VR050	02266	G04785	004	177054056300	S02	12/18/1993	QTR	GL		O	24	99	84	79.72
1.71	0	952	2	118	84	80		2	0	0		0		Y
VR050	02266	G04785	004	177054056300	S02	06/19/1994	SEM	GL		O		192		
		947	0	125	38	36		0	36.1					
VR050	02266	G04785	004	177054056300	S02	12/18/1994	SEM	GL		O		192		
		944	1.39	190	71	67		1	36.1					
VR050	02266	G04785	004	177054056300	S02	06/07/1995	SEM	GL		O		192		
		950	9.6	167	179	170		19	36.1					
VR050	02266	G04785	004	177054056300	S02	12/18/1995	SEM	GL		O		192		
		947	10	133	189	179		21	36.1					
VR050	02266	G04785	004	177054056300	S02	06/28/1996	SEM	GL		O		192		
		951	9.49	156	143	136		15	36.1					
VR050	02266	G04785	004	177054056300	S02	12/16/1996	SEM	GL		O		192		
		949	39.82	144	136	129		90	36.1					
VR050	02266	G04785	004	177054056300	S02	01/03/1997	SEM	GL			24	192	106.2	101
70.8	0			172					36.1	0		0		N
VR050	02266	G04785	004	177054056300	S02	04/17/1997	SEM	GL		O	24	192	0	0
0	0	953		141	172	164		115	36.1	0		0		N
VR050	02266	G04785	004	177054056300	S02	05/10/1997	SEM	GL		O	24	192	0	0
0	0	951		162	162	154		99	36.1	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	02266	G04785	004	177054056300	S02	06/18/1997	SEM	GL		O		192		
		947	43.85	158	169	160		132		36.1				
VR050	02266	G04785	004	177054056300	S02	12/05/1997	SEM	GL		O		192		
		952	39.86	168	166	158		110		36.1				
VR050	02266	G04785	005	177054061800	S02	03/21/1993	QTR	GL		O	24	99	156	148.2
3.18	0	949	2	116	156	148		3	0	0		0		Y
VR050	02266	G04785	005	177054061800	S02	06/28/1993	QTR	GL		O	24	99	148	126.39
1.49	0	851	1	108	148	126		1	0	0		0		Y
VR050	02266	G04785	005	177054061800	S02	09/03/1993	QTR	GL		O	24	99	67	63.72
.68	0	955	1	101	67	64		1	0	0		0		Y
VR050	02266	G04785	005	177054061800	S03	03/18/1994	POT	FL		G	24	999	62	6974
0	0	112484	0	1674	62	6974		0	44.8	.65		0		
VR050	02266	G04785	005	177054061800	S03	06/19/1994	SEM	FL		G		40		
	2400	122217	0	1607	60	7333		0	44.8					
VR050	02266	G04785	005	177054061800	S03	12/01/1994	SEM	FL		G		12		
	2400	107902	79.9	1161	41	4424		163	44.8					
VR050	02266	G04785	005	177054061800	S03	06/08/1995	SEM	FL		G		23		
	2400	124286	79.89	1087	35	4350		139	44.8					
VR050	02266	G04785	005	177054061800	S03	12/18/1995	SEM	FL		G		23		
	1740	362429	95	712	14	5074		266	44.8					
VR050	02266	G04785	005	177054061800	S03	06/10/1996	SEM	FL		G		48		
	1740	105675	89.97	681	40	4227		359	44.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR050	02266	G04785	005	177054061800	S04	02/27/1997	COM	FL		G	24	12		
	3249	9999999	100	3026	0	3640		27						
VR050	02266	G04785	005	177054061800	S04	05/14/1997	SEM	FL		G	24	20	0	0
0	3255	9999999		2549	0	1909		91	0	0			0	N
VR050	02266	G04785	005	177054061800	S04	06/10/1997	SEM	FL		G		20		
	3255	9999999	99	2484	0	2549		179						
VR050	02266	G04785	005	177054061800	S04	08/16/1997	POT	FL		G	4	20		
	3255	9999999	100	1991	0	1722		62		.65				
VR050	02266	G04785	006	177054063601	S01	04/01/1997	COM	FL		G	24	16		
	1750	9999999	100	1740	0	1840		7						
VR050	02266	G04785	006	177054063601	S01	05/26/1997	SEM	FL		G	24	20	0	0
0	1800	80389		1589	72	5788		28	50	0			0	N
VR050	02266	G04785	006	177054063601	S01	06/07/1997	POT	FL		G	4	20		
	1800	417941	80	1489	17	7105		68	50	.65				
VR050	02266	G04785	006	177054063601	S01	06/13/1997	SEM	FL		G		20		
	1800	577154	79.37	1428	13	7503		50	50					
VR050	02266	G04785	006	177054063601	S01	12/03/1997	SEM	FL		G		20		
	1800	1945000	81.82	1367	4	7780		18	50					
VR076	00687	G04787	001	177054050300	D03	06/20/1993	SEM	FL		G	24	0	21	1070
17	2020	50952	44.7	1280	21	1070		17	0	0			830	Y
VR076	00687	G04787	001	177054050300	D03	12/14/1993	SEM	FL		G	24	0	29	858
14	1570	29586	32.6	1300	29	858		14	0	0			930	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	00687	G04787	001	177054050300	D03	06/27/1994	SEM	FL		G		27		
	1540	27375	66.67	1150	48	1314		96		40.5				
VR076	00687	G04787	001	177054050300	D03	11/30/1994	SEM	FL		G		34		
	1100	48857	70.66	1010	49	2394		118		40.5				
VR076	00687	G04787	001	177054050300	D03	05/19/1995	SEM	FL		G		9		
	1300	48000	56.67	1150	13	624		17		40.5				
VR076	00687	G04787	001	177054050300	D03	12/15/1995	SEM	FL		G		10		
	1500	272333	40	1020	3	817		2		46.2				
VR076	00687	G04787	001	177054050300	D04	08/03/1997	POT	FL		G	4	16		
	2060	204308	0	1970	78	15936		0		53.6	.587			
VR076	00687	G04787	001	177054050300	D04	10/29/1997	SEM	FL		G		16		
	2060	177000	0	990	4	708		0		53.6				
VR076	00687	G04787	001D	177054050300	D05	08/26/1997	POT	FL		G	24	13		
	2890	167684	32.14	2780	19	3186		9		50.9	.591			
VR076	00687	G04787	001D	177054050300	D05	12/17/1997	SEM	FL		G		13		
	2890	261667	20	2740	12	3140		3		50.4				
VR076	00687	G04787	002	177054050400	D03	06/06/1993	SEM	FL		G	24	0	6	3058
0	2620	509667	0	1950	6	3058		0		0	0		900	Y
VR076	00687	G04787	002	177054050400	D03	12/14/1993	SEM	FL		G	24	0	6	2514
0	1725	419000	0	1610	6	2514		0		0	0		930	Y
VR076	00687	G04787	002	177054050400	D03	06/20/1994	SEM	FL		G		19		
	1400	246600	0	1260	10	2466		0		52				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	00687	G04787	002	177054050400	D03	12/06/1994	SEM	FL		G		24		
	1300	301000	0	940	1	301		0		40.5				
VR076	00687	G04787	002	177054050400	D04	09/19/1995	POT	FL		G	4	15		
	3250	63554	0	3100	56	3559		0		42	.65			
VR076	00687	G04787	002	177054050400	D04	12/11/1995	SEM	FL		G		19		
	3150	68625	0	2850	96	6588		0		42				
VR076	00687	G04787	003	177054082600	S03	02/12/1996	COM	FL		G	24	12		
	4200	23571	84	3750	140	3300		735		50.8				
VR076	00687	G04787	003	177054082600	S03	02/27/1996	POT	FL		G	13	16		
	4700	22714	53.58	4160	175	3975		202		50.2	.6			
VR076	00687	G04787	003	177054082600	S03	06/15/1997	SEM	FL		G		16		
	4150	14209	78.89	2400	148	2103		553		50.2				
VR076	00687	G04787	006	177054102000	D01	08/01/1996	COM	FL		G	4	12		
		9999999	100	2450	0	2030		48						
VR076	00687	G04787	006	177054102000	D01	08/17/1996	POT	FL		G	4	16		
	2600	218111	35.71	2450	18	3926		10		49.7	.62			
VR076	00687	G04787	006	177054102000	D01	06/20/1997	SEM	FL		G		53		
	1500	50730	30.19	1110	37	1877		16		47.9				
VR076	00687	G04787	006	177054102000	D01	12/22/1997	SEM	FL		G		64		
	1400	9999999	0	850	0	489		0		49.7				
VR076	00687	G04787	006D	177054102000	D02	08/01/1996	COM	FL		G	4	12		
		9999999	0	2210	0	2030		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	00687	G04787	006D	177054102000	D02	08/18/1996	POT	FL		G	8	18		
	2475	9999999	0	2150	0	3919		0			.62			
VR076	00687	G04787	006D	177054102000	D02	06/20/1997	SEM	FL		G		64		
	2220	9999999	0	1200	0	9603		0						
VR076	00687	G04787	006D	177054102000	D02	12/22/1997	SEM	FL		G		64		
	1880	9999999	0	890	0	9116		0						
VR167	02237	G04794	AJ001A	177054073000	S02	03/08/1993	QTR	GL		O	24	36	39	44.23
4.33	0	1128	10	240	39	44		4	0		0		0	Y
VR167	02237	G04794	AJ001A	177054073000	S02	06/21/1993	QTR	GL		O	24	90	49	31.02
7.98	0	633	14	260	49	31		8	0		0		0	Y
VR167	02237	G04794	AJ001A	177054073000	S02	09/25/1993	QTR	GL		O	24	38	70	137.97
1.43	0	1971	2	200	70	138		1	0		0		0	Y
VR167	02237	G04794	AJ001A	177054073000	S02	06/17/1994	SEM	GL		O	24	38	35	36
5	0	1029	12.5	170	35	36		5	41.4		0		0	N
VR167	02237	G04794	AJ001A	177054073000	S02	10/23/1994	SEM	GL		O		38		
		11563	5.88	175	16	185		1	41.3					
VR167	02237	G04794	AJ001A	177054073000	S02	10/25/1995	POT	GL		O	24	64		
	600	18000	0	200	5	90		0	41		.619			
VR167	02237	G04794	AJ001A	177054073000	S02	04/29/1996	SEM	GL		O		64		
		750	0	180	8	6		0	60					
VR167	02237	G04794	AJ003	177054073800	S01	06/10/1993	SEM	FL		G	24	0	0	1089
0	1840	9999999	999.9	1380	0	1089		0	0		0		1155	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR167	02237	G04794	AJ003	177054073800	S01	06/25/1994	SEM	FL		G	24	15	15	2581
0	1350	172067	0	1375	15	2581		0		41.4	0		1190	N
VR167	02237	G04794	AJ003	177054073800	S01	07/19/1994	POT	FL		G	24	14		
	1700	723500	0	1560	2	1447		0		41.8	.623			Y
VR167	02237	G04794	AJ003	177054073800	S01	11/06/1994	SEM	FL		G		10		
	1600	9999999	99	1450	0	1157		1						
VR167	02237	G04794	AJ003	177054073800	S01	09/24/1995	POT	FL		G	24	17		
	1400	2984000	0	100	1	2984		0		41.8	.623			
VR167	02237	G04794	AJ003	177054073800	S01	12/10/1997	SEM	GL		G		64		
	1300	150000	33.33	200	2	300		1		41				
VR167	02237	G04794	AJ004	177054078800	S01	03/05/1993	QTR	FL		O	24	15	391	0
43.44	0	0	10	780	391	0		43		0	0		0	Y
VR167	02237	G04794	AJ004	177054078800	S01	05/31/1993	QTR	FL		O	24	15	402	924.2
4.06	0	2299	1	740	402	924		4		0	0		0	Y
VR167	02237	G04794	AJ004	177054078800	S01	08/19/1993	QTR	FL		O	24	13	309	266.98
0	0	864	0	720	309	267		0		0	0		0	Y
VR167	02237	G04794	AJ004	177054078800	S01	05/27/1994	SEM	FL		O	24	30	501	361
1	0	721	.2	230	501	361		1		41.4	0		0	N
VR167	02237	G04794	AJ004	177054078800	S01	10/22/1994	SEM	GL		O		16		
		450	0	480	496	223		0		41.3				
VR167	02237	G04794	AJ004	177054078800	S01	05/03/1995	SEM	FL		O		17		
		536	1.18	375	252	135		3		41.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR167	02237	G04794	AJ004	177054078800	S01	09/18/1995	SEM	GL		O		64		
		2011	10.32	200	278	559		32		34.4				
VR167	02237	G04794	AJ004	177054078800	S01	05/24/1996	SEM	GL		O		64		
		6920	29.38	200	125	865		52		57				
VR167	02237	G04794	AJ004	177054078800	S01	12/01/1996	SEM	GL		O		90		
		15414	36.94	200	70	1079		41		57.3				
VR167	02237	G04794	AJ004	177054078800	S01	05/24/1997	SEM	GL		O		64		
		11616	36.3	220	86	999		49		60				
VR167	02237	G04794	AJ004	177054078800	S01	12/09/1997	SEM	GL		O		64		
		3907	57.14	220	54	211		72		35.4				
VR167	02237	G04794	AJ005	177054078900	S01	11/26/1994	POT	FL		G	24	17		
	3020	3497	0	875	145	507		0		41.3	.621			Y
VR167	02237	G04794	AJ005	177054078900	S01	12/18/1994	SEM	FL		G		17		
	3020	3966	0	950	236	936		0		39				
VR167	02237	G04794	AJ005	177054078900	S01	04/26/1995	SEM	FL		G		22		
	1950	3834	0	600	235	901		0		41.4				
VR167	02237	G04794	AJ005	177054078900	S01	09/25/1995	SEM	FL		G		23		
	1160	1312	0	500	285	374		0		34.4				
VR167	02237	G04794	AJ005	177054078900	S01	04/23/1996	SEM	FL		G		27		
	1710	3142	0	300	247	776		0		41.4				
VR167	02237	G04794	AJ005	177054078900	S01	11/22/1996	SEM	GL		G		90		
	1600	3498	0	190	215	752		0		60				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR167	02237	G04794	AJ005	177054078900	S01	06/13/1997	SEM	GL		G		64		
	1300	4258	1.81	180	163	694		3		60				
VR167	02237	G04794	AJ005	177054078900	S01	11/04/1997	SEM	GL		G		64		
	570	6033	0	200	120	724		0		41				
VR167	02237	G04794	AJ006	177054079500	S01	03/05/1993	QTR	FL		O	24	15	710	707.16
0	0	996	0	1400	710	707		0		0	0		0	Y
VR167	02237	G04794	AJ006	177054079500	S01	06/23/1993	QTR	FL		O	24	16	845	875.42
8.54	0	1036	1	1460	845	875		9		0	0		0	Y
VR167	02237	G04794	AJ006	177054079500	S01	09/24/1993	QTR	FL		O	24	18	1025	1.02
0	0	1	0	1280	1025	1		0		0	0		0	Y
VR167	02237	G04794	AJ006	177054079500	S01	06/13/1994	SEM	FL		O	24	22	902	594
0	0	659	0	930	902	594		0		41.4	0		0	N
VR167	02237	G04794	AJ006	177054079500	S01	10/25/1994	SEM	FL		O		22		
		885	0	925	914	809		0		41.3				
VR167	02237	G04794	AJ006	177054079500	S01	05/06/1995	SEM	FL		O		27		
		1076	0	740	929	1000		0		41.4				
VR167	02237	G04794	AJ006	177054079500	S01	09/16/1995	SEM	FL		O		27		
		775	0	645	697	540		0		34.4				
VR167	02237	G04794	AJ006	177054079500	S01	06/03/1996	SEM	FL		O		28		
		756	0	320	782	591		0		57				
VR167	02237	G04794	AJ006	177054079500	S01	12/11/1996	SEM	FL		O		64		
		2721	4.4	190	326	887		15		57.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR167	02237	G04794	AJ006	177054079500	S01	06/02/1997	SEM	FL		O		64		
		1415	27.53	420	1474	2085		560	60					
VR167	02237	G04794	AJ006	177054079500	S01	11/23/1997	SEM	FL		O		20		
		529	8.9	780	983	520		96	35.4					
VR167	02237	G04794	AJ007	177054079400	S01	02/12/1993	POT	GL		O	24	90	96	86
34	0	896	26.2	125	96	86		34	42	0		0		
VR167	02237	G04794	AJ007	177054079400	S01	03/06/1993	QTR	GL		O	24	90	124	112.96
82.67	0	911	40	140	124	113		83	0	0		0		Y
VR167	02237	G04794	AJ007	177054079400	S01	05/17/1993	QTR	GL		O	24	90	170	138.21
113.33	0	812	40	165	170	138		113	0	0		0		Y
VR167	02237	G04794	AJ007	177054079400	S01	09/02/1993	QTR	GL		O	24	90	120	189.96
135.32	0	1583	53	210	120	190		135	0	0		0		Y
VR167	02237	G04794	AJ007	177054079400	S01	06/19/1994	SEM	GL		O	24	90	150	152
121	0	1013	44.6	165	150	152		121	41	0		0		N
VR167	02237	G04794	AJ007	177054079400	S01	10/28/1994	SEM	GL		O		90		
		1149	39.37	205	154	177		100	41.3					
VR167	02237	G04794	AJ007	177054079400	S01	10/19/1995	POT	GL		O	24	90		
	1140	1551	47.49	180	136	211		123	42	.619				
VR167	02237	G04794	AJ007	177054079400	S01	04/28/1996	SEM	GL		O		90		
		2252	55.11	180	123	277		151	57					
VR167	02237	G04794	AJ007	177054079400	S01	12/23/1996	SEM	GL		O		90		
		4276	68.17	200	127	543		272	57.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR167	02237	G04794	AJ007	177054079400	S01	05/18/1997	SEM	GL		O		64		
		4658	71.5	180	120	559		301	60					
VR167	02237	G04794	AJ007	177054079400	S01	11/12/1997	SEM	GL		O		64		
		2304	45.61	200	260	599		218	35.4					
VR273	03026	G04800	A001	177064051500	S01	05/06/1993	SEM	FL		G	24	0	51	10094
1	1200	197922	1.9	1000	51	10094		1	0	0			1000	Y
VR273	03026	G04800	A001	177064051500	S01	08/13/1993	SEM	FL		G	24	0	43	7956
0	1180	185023	0	790	43	7956		0	0	0			840	Y
VR273	03026	G04800	A001	177064051500	S01	04/09/1994	SEM	FL		G	24	64	26	4255
0	760	163654	0	670	26	4255		0	42	0			650	N
VR273	03026	G04800	A001	177064051500	S01	10/04/1994	SEM	FL		G		64		
	720	95226	3.13	610	31	2952		1	42					
VR273	03026	G04800	A001	177064051500	S01	05/21/1995	SEM	FL		G		64		
	625	231600	0	480	10	2316		0	42					
VR273	03026	G04800	A001	177064051500	S01	10/11/1995	SEM	FL		G		64		
	540	286000	0	460	8	2288		0	42					
VR273	03026	G04800	A001	177064051500	S01	06/20/1996	SEM	FL		G		64		
	580	180000	0	260	6	1080		0	42					
VR273	03026	G04800	A001	177064051500	S01	12/21/1996	SEM	FL		G		64		
	580	102667	0	380	9	924		0	61.3					
VR273	03026	G04800	A001	177064051500	S01	06/01/1997	SEM	FL		G		64		
	585	184600	0	390	5	923		0	63.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR273	03026	G04800	A001	177064051500	S01	12/09/1997	SEM	FL		G		64		
	585	169250	0	354	8	1354		0		60.8				
SM155	00105	G04809	A002	177084061201	S02	09/21/1994	POT	FL		G	24	12		
	1450	9999999	100	1200	0	337		272			.58			Y
SM155	00105	G04809	A002	177084061201	S02	05/11/1995	SEM	FL		G		12		
	1440	18909	94.21	1090	11	208		179		49				
SM155	00105	G04809	A002	177084061201	S02	12/12/1995	SEM	FL		G		12		
	1420	11000	94.29	1050	12	132		198		49				
SM155	00105	G04809	A009	177084063602	S02	05/19/1995	SEM	FL		G		23		
	2000	9999999	0	1100	0	14		0						
SM155	00105	G04809	A009	177084063602	S02	06/23/1995	POT	FL		G	24	23		
	2190	9999999	0	1135	0	26		0			.57			
SM155	00105	G04809	A009	177084063602	S02	12/17/1995	SEM	FL		G		23		
	1500	9999999	0	1030	0	155		0						
SM155	00105	G04809	A009	177084063602	S02	05/11/1996	SEM	FL		G		23		
	2360	9999999	0	1120	0	60		0						
SM160	03619	G04809	A014	177084061401	S01	01/05/1995	COM	FL		O	24	22		
		814	9.97	3150	2465	2006		273						
SM160	03619	G04809	A014	177084061401	S01	01/11/1995	POT	FL		O	5	22		
	3350	866	8.98	3150	2452	2124		242	24		.6			Y
SM160	03619	G04809	A014	177084061401	S01	04/29/1995	SEM	FL		O		22		
	3350	881	31.99	2800	1786	1573		840		24.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM160	03619	G04809	A014	177084061401	S01	11/16/1995	SEM	FL		O		22		
	3350	749	43.99	2360	1333	998		1047		24.2				
SM160	03619	G04809	A014	177084061401	S01	06/03/1996	SEM	FL		O		24		
	3350	733	52.03	2020	1149	842		1246		25.9				
SM160	03619	G04809	A014	177084061401	S01	10/18/1996	SEM	FL		O		24		
	3350	761	54	1830	1019	775		1196		26				
SM160	03619	G04809	A014	177084061401	S01	04/06/1997	SEM	FL		O		24		
	3350	774	57	1700	928	718		1230		27				
SM160	03619	G04809	A014	177084061401	S01	11/14/1997	SEM	FL		O		24		
	2900	677	64	1605	730	494		1298		20.2				
WC294	03035	G04818	A001	177014020700	S02	02/25/1994	POT	FL		G	24	19	9	4811
0	0	534556	0	2450	9	4811		0		49.4	.65		0	
WC294	03035	G04818	A001	177014020700	S03	11/08/1994	POT	FL		G	24	15		
	3000	9999999	0	2850	0	6710		0			.652			Y
WC294	03035	G04818	A001	177014020700	S03	11/21/1994	SEM	FL		G		15		
	2950	9999999	0	2025	0	4708		0						
WC294	03035	G04818	A001	177014020700	S03	05/06/1995	SEM	FL		G		21		
	2670	280769	16.13	2640	26	7300		5		46.6				
WC294	03035	G04818	A001	177014020700	S03	09/24/1995	SEM	FL		G		21		
	2660	316667	17.24	2400	24	7600		5		48				
WC294	03035	G04818	A001	177014020700	S03	05/29/1996	SEM	FL		G		18		
	2360	378947	17.39	2260	19	7200		4		48				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC294	03035	G04818	A001	177014020700	S03	06/14/1997	SEM	FL		G		10		
	2150	470000	13.04	2100	20	9400		3		46.9				
WC294	03035	G04818	A001	177014020700	S03	11/19/1997	SEM	FL		G		27		
	1940	830000	0	1775	10	8300		0		48.4				
WC294	03035	G04818	A002	177014024200	S01	05/20/1993	COM	FL		G	19	64	50	3049
90	0	61127	64.3	2560	63	3851		114		0	0	SOLD	0	
WC294	03035	G04818	A002	177014024200	S01	05/30/1993	POT	FL		G	24	14	33	4719
6	0	143000	15.4	2700	33	4719		6		0	.59		0	
WC294	03035	G04818	A002	177014024200	S01	11/16/1993	SEM	FL		G	24	0	44	7620
0	2560	173182	0	2450	44	7620		0		0	0		1000	Y
WC294	03035	G04818	A002	177014024200	S01	05/18/1994	SEM	FL		G	24	8	0	1220
38	2000	9999999	100	1500	0	1220		38		0	0		0	N
WC294	03035	G04818	A002	177014024200	S01	11/08/1994	SEM	FL		G		18		
	2250	9999999	0	2050	0	4000		0						
WC294	03035	G04818	A002	177014024200	S01	05/30/1997	SEM	FL		G		30		
	2000	9999999	0	1420	0	400		0						
WC294	03035	G04818	A002	177014024200	S01	11/19/1997	SEM	FL		G		64		
	2000	125000	0	1270	4	500		0		48.4				
WC294	01284	G04818	A003	177014029100	S01	11/29/1996	SEM	FL		G		20		
	2550	182353	13.56	2260	51	9300		8		50				
WC294	01284	G04818	A003	177014029100	S01	12/10/1996	POT	FL		G	24	20		
	2450	195556	10	2050	45	8800		5		48.7	.61			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC294	01284	G04818	A003	177014029100	S01	03/01/1997	POT	FL		G	24	20		
	1600	765000	82.35	1430	6	4590		28		48.7	.61			
WC370	00236	G04819	A002B	177014011800	S01	05/12/1993	SEM	FL		G	24	0	5	418
3	2550	83600	37.5	945	5	418		3		0	0		936	Y
WC370	00236	G04819	A002B	177014011800	S01	08/23/1993	SEM	FL		G	24	0	1	342
0	2550	342000	0	980	1	342		0		0	0		972	Y
WC370	00236	G04819	A002B	177014011800	S01	12/11/1993	SEM	FL		G	24	0	51.8	215
1	0	4135	1.9	1050	52	215		1		0	0		995	Y
WC370	00236	G04819	A002B	177014011800	S01	06/07/1994	SEM	FL		G	24	26	0	322
0	2420	9999999	999.9	1050	0	322		0		0	0		370	N
WC370	00236	G04819	A002B	177014011800	S01	11/17/1994	SEM	FL		G		26		
	1325	9999999	99	450	0	185		6						
WC370	00236	G04819	A002B	177014011800	S01	06/10/1995	SEM	FL		G		64		
	2140	9999999	99	370	0	175		6						
WC370	00236	G04819	A002B	177014011800	S01	12/04/1995	SEM	FL		G		26		
	1250	43000	50	400	3	129		3						
WC370	00236	G04819	A002B	177014011800	S01	05/31/1996	SEM	FL		G		64		
	2540	9999999	0	290	0	11		0						
WC370	00236	G04819	A002B	177014011800	S01	11/23/1996	SEM	FL		G		64		
	2350	9999999	0	290	0	55		0						
WC370	00236	G04819	A002B	177014011800	S01	06/13/1997	SEM	FL		G		64		
	1550	9999999	0	220	0	167		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC370	00236	G04819	A002B	177014011800	S01	09/29/1997	SEM	FL		G		64		
	2200	9999999	99	450	0	148	4							
EI077	00064	G04823	001	177094065300	S02	06/05/1993	SEM	FL		G	24	0	30	1734
4	1190	57800	11.8	900	30	1734	4		0	0			900	Y
EI077	00064	G04823	001	177094065300	S02	12/06/1993	SEM	FL		G	24	0	17	1803
9	1000	106059	34.6	900	17	1803	9		0	0			890	Y
EI077	00064	G04823	001	177094065300	S02	06/05/1994	SEM	FL		G	24	30	36	1553
1	1075	43139	2.7	1000	36	1553	1		64	0			1000	N
EI077	00064	G04823	001	177094065300	S02	06/04/1995	SEM	FL		G		30		
	800	80846	23.53	440	13	1051	4		62					
EI077	00064	G04823	001	177094065300	S02	12/24/1995	SEM	FL		G		48		
	645	102273	26.67	450	11	1125	4		65.8					
EI077	00064	G04823	001	177094065300	S02	06/03/1996	SEM	FL		G		48		
	595	9999999	0	430	0	308	0							
EI077	00064	G04823	001	177094065300	S02	12/11/1996	SEM	FL		G		48		
	700	9999999	0	455	0	450	0							
EI077	00064	G04823	001	177094065300	S02	06/15/1997	SEM	FL		G		48		
	610	9999999	0	225	0	280	0							
EI077	00064	G04823	001	177094065300	S02	12/15/1997	SEM	FL		G		48		
	650	9999999	0	460	0	419	0							
EI077	00064	G04823	002	177094066201	S01	06/04/1993	SEM	FL		G	24	0	62	1332
109	2025	21484	63.7	920	62	1332	109		0	0			920	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI077	00064	G04823	002	177094066201	S01	12/05/1993	SEM	FL		G	24	0	31	1297
94	1100	41839	75.2	900	31	1297		94	0	0			900	Y
EI077	00064	G04823	002	177094066201	S02	03/25/1994	POT	FL		G	6	20		
	3250	27755	0	2350	196	5440		0	48.9	.608				N
EI077	00064	G04823	002	177094066201	S02	06/18/1994	SEM	FL		G	24	12	74	2639
9	2150	35662	10.8	1700	74	2639		9	61.4	0			1700	N
EI077	00064	G04823	002	177094066201	S02	06/04/1995	SEM	FL		G		18		
	880	53583	7.69	650	24	1286		2	57.3					
EI077	00064	G04823	002	177094066201	S02	12/26/1995	SEM	FL		G		29		
	1060	88000	15	470	17	1496		3	55.3					
EI077	00064	G04823	002	177094066201	S02	06/03/1996	SEM	FL		G		27		
	780	46406	3.03	550	32	1485		1	56.4					
EI077	00064	G04823	002	177094066201	S02	12/11/1996	SEM	FL		G		29		
	760	47484	8.82	360	31	1472		3	62.2					
EI077	00064	G04823	002	177094066201	S02	06/15/1997	SEM	FL		G		29		
	630	76467	6.25	340	15	1147		1	62.5					
EI077	00064	G04823	002	177094066201	S02	12/15/1997	SEM	FL		G		29		
	700	58150	0	500	20	1163		0	63					
ST077	02589	G04827	A001	177154049001	S01	05/28/1993	COM	FL		O	6	12	132	232
0	0	1758	0	2800	528	928		0	29.8	0		SOLD	0	
ST077	02589	G04827	A001	177154049001	S01	05/29/1993	POT	FL		O	24	14	508	1047
0	0	2061	0	2850	508	1047		0	37.5	.593			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST077	02589	G04827	A001	177154049001	S01	08/29/1993	QTR	FL		O	24	14	585	499.59
11.94	0	855	2	2175	585	500		12	0	0		0		Y
ST077	02589	G04827	A001	177154049001	S01	12/11/1993	SEM	FL		O	24	14	539	524
11	2905	972	2	1850	539	524		11	36	0		1035		Y
ST077	02589	G04827	A001	177154049001	S01	06/08/1994	SEM	FL		O	24	15	515	91
563	2750	177	52.2	1725	515	91		563	35	0		1047		N
ST077	02589	G04827	A001	177154049001	S01	11/27/1994	SEM	FL		O		20		
	2100	1205	28.57	1300	430	518		172	36					
ST077	02589	G04827	A001	177154049001	S01	06/02/1995	SEM	FL		O		20		
	2200	1289	38.17	1200	298	384		184	35					
ST077	02589	G04827	A001	177154049001	S01	11/30/1995	SEM	FL		O		20		
	2300	1328	49.14	800	354	470		342	35.6					
ST077	02589	G04827	A001	177154049001	S01	06/06/1996	SEM	FL		O		20		
	2000	1275	53.9	695	284	362		332	36.7					
ST077	02589	G04827	A001	177154049001	S01	11/26/1996	SEM	FL		O		20		
	1750	1020	57.44	670	249	254		336	34.3					
ST077	02589	G04827	A001	177154049001	S01	06/29/1997	SEM	FL		O		20		
	1750	1533	66.4	600	167	256		330	33.9					
ST077	02589	G04827	A001	177154049001	S01	12/25/1997	SEM	FL		O		20		
	1550	1019	59.58	575	213	217		314	32.9					
ST077	02589	G04827	A002	177154061301	S03	05/12/1993	SEM	FL		G	24	0	17	1911
0	3400	112412	0	2510	17	1911		0	0	0		1006		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST077	02589	G04827	A002	177154061301	S03	12/07/1993	SEM	FL		G	24	12	16	1626
0	2900	101625	0	2200	16	1626		0	55		0		1047	Y
ST077	02589	G04827	A002	177154061301	S04	06/05/1995	SEM	FL		G		10		
	3360	82958	0	3230	24	1991		0	58					
ST077	02589	G04827	A002	177154061301	S04	11/16/1995	SEM	FL		G		10		
	3350	88000	4.35	3200	22	1936		1	57.5					
ST077	02589	G04827	A002	177154061301	S04	06/13/1996	SEM	FL		G		10		
	3350	78640	0	3150	25	1966		0	57.5					
ST077	02589	G04827	A002	177154061301	S04	11/20/1996	SEM	FL		G		15		
	3300	76837	3.92	2950	49	3765		2	53.9					
ST077	02589	G04827	A002	177154061301	S04	06/11/1997	SEM	FL		G		15		
	3250	76188	2.04	2940	48	3657		1	52					
ST077	02589	G04827	A002	177154061301	S04	12/05/1997	SEM	FL		G		10		
	3000	60273	79.05	2725	22	1326		83	51.7					
ST176	00114	G04828	E001	177154067300	S01	03/28/1993	POT	FL		G	24	18	172	6491
182	0	37738	51.4	3350	172	6491		182	52.2	.6			0	
ST176	00114	G04828	E001	177154067300	S01	06/03/1993	SEM	FL		G	24	0	179	9030
48	3750	50447	21.1	3100	179	9030		48	0	0			1065	Y
ST176	00114	G04828	E001	177154067300	S01	12/06/1993	QTR	FL		O	24	173	8519	28538.66
1622.67	0	3350	16	2590	8519	28539		1623	0	0			0	N
ST176	00114	G04828	E001	177154067300	S01	05/01/1994	SEM	FL		G	24	26	122	9255
617	3570	75861	83.5	0	122	9255		617	47.9	0			1095	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST176	00114	G04828	E001	177154067300	S01	12/11/1994	SEM	FL		G		17		
	3300	51500	88.69	2193	96	4944		753	49.2					
ST176	00114	G04828	E001	177154067300	S01	06/18/1995	SEM	FL		G		32		
	3200	503000	99	1816	4	2012		621	49.2					
ST176	00114	G04828	E001	177154067300	S01	07/15/1995	SEM	FL		G		23		
	3200	136286	98	1646	21	2862		1027	53					
MP108	01284	G04832	002	177254048801	S01	07/08/1993	COM	FL		G	1	12	8.8	153
2.4	0	17403	21.4	8440	211	3672		58	0	0		UNK	0	
MP108	01284	G04832	002	177254048801	S01	05/20/1994	SEM	FL		G		17		
	6150	36650	60.87	4270	180	6597		280	41.3					
MP108	01284	G04832	A001	177254053800	S01	06/04/1993	SEM	FL		G	24	0	138	10328
8	8600	74841	5.5	6100	138	10328		8	0	0			1140	N
MP108	01284	G04832	A001	177254053800	S01	06/18/1993	POT	FL		G	7	18	39	2934
4	0	75067	9.3	5860	134	10059		14	40.9	.6			0	
MP108	01284	G04832	A001	177254053800	S01	12/11/1993	SEM	FL		G	24	0	161	10884
0	8600	67602	0	6350	161	10884		0	0	0			1020	Y
MP108	01284	G04832	A001	177254053800	S01	05/28/1994	SEM	FL		G		18		
	8600	60575	0	6050	167	10116		0	40.9					
MP108	01284	G04832	A001	177254053800	S01	01/22/1995	SEM	FL		G		18		
	7700	67593	1.46	5100	135	9125		2	40.9					
MP108	01284	G04832	A001	177254053800	S01	07/01/1995	SEM	FL		G		16		
	6300	65194	.96	5700	103	6715		1	40.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP108	01284	G04832	A001	177254053800	S01	11/17/1996	SEM	FL	0	G	7	17	0	0
0	6200	57291	4.8	5900	158	9052		8		40.9	0		0	N
MP108	01284	G04832	A001	177254053800	S01	03/20/1997	SEM	FL	0	G	22	18	0	0
0	6200	70750	0	5600	136	9622		0		40.9	0		0	N
MP108	01284	G04832	A001	177254053800	S01	09/07/1997	SEM	FL	0	G	8	18	0	0
0	6200	62848	0	4600	132	8296		0		44	0		0	N
MP108	01284	G04832	A002	177254056800	S01	05/24/1993	COM	FL		G	5.5	12	60	2095
.3	0	34893	.5	8400	262	9142		1		42.6	0	SOLD	0	
MP108	01284	G04832	A002	177254056800	S01	06/11/1993	SEM	FL		G	24	0	433	17251
12	8704	39841	2.7	7595	433	17251		12		0	0		1090	N
MP108	01284	G04832	A002	177254056800	S01	08/05/1993	POT	FL		G	16	21	261	12621
10	0	48296	3.7	8220	392	18932		15		40.7	.6		0	
MP108	01284	G04832	A002	177254056800	S01	12/19/1993	SEM	FL		G	24	0	250	12787
0	8700	51148	0	6700	250	12787		0		0	0		1015	Y
MP108	01284	G04832	A002	177254056800	S01	06/15/1994	SEM	FL		G		22		
	7100	48052	39.53	6075	309	14848		202		40.7				
MP108	01284	G04832	A002	177254056800	S01	01/19/1995	SEM	FL		G		26		
	6600	58753	47.48	4600	271	15922		245		40.7				
MP108	01284	G04832	A002	177254056800	S01	07/03/1995	SEM	FL		G		18		
	6000	58122	50.5	5300	148	8602		151		40.7				
MP108	01284	G04832	A002	177254056800	S01	12/07/1996	SEM	FL	0	G	4	16	0	0
0	5000	125333	0	2050	21	2632		0		40.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP108	01284	G04832	A002	177254056800	S01	03/23/1997	SEM	FL	0	G	24	16	0	0
0	5000	99619	0	1700	21	2092		0	40.7	0		0	N	
MP108	01284	G04832	A002	177254056800	S01	09/03/1997	SEM	FL	0	G	24	16	0	0
0	9300	59212	0	8100	165	9770		0	41.5	0		0	N	
MP108	01284	G04832	A003	177254057000	S01	06/01/1993	SEM	FL		G	24	0	174	5202
1	6300	29897	.6	5120	174	5202		1	0	0		1095	N	
MP108	01284	G04832	A003	177254057000	S01	08/12/1993	POT	FL		G	6	12	30	775
0	0	25833	0	4300	120	3100		0	45	.6		0		
MP108	01284	G04832	A003	177254057000	S01	12/17/1993	SEM	FL		G	24	0	19	981
2	6630	51632	9.5	1680	19	981		2	0	0		1010	Y	
MP108	01284	G04832	A003	177254057000	S01	05/23/1994	SEM	FL		G		12		
	3880	22057	13.82	3050	106	2338		17	45					
MP108	01284	G04832	A003	177254057000	S01	07/03/1995	SEM	FL		G		12		
	4950	33965	67.43	3750	57	1936		118	45					
MP108	01284	G04832	B002	177254064800	S01	11/15/1997	POT	FL		G	20.5	30		
	1800	9999999	0	1500	0	4219		0		.594				
MP108	01284	G04832	D001	177254044400	S01	06/18/1993	SEM	FL		G	24	0	326	7511
1044	6400	23040	76.2	5580	326	7511		1044	0	0		2950	N	
MP108	01284	G04832	D001	177254044400	S01	07/05/1993	POT	FL		G	7	22	105	2309
355	0	21992	77.2	5420	360	7917		1217	44.3	.6		0		
MP108	01284	G04832	D001	177254044400	S01	12/30/1993	SEM	FL		G	24	0	200	4779
874	6400	23895	81.4	5400	200	4779		874	0	0		3000	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP108	01284	G04832	D001	177254044400	S01	06/25/1994	SEM	FL		G		17		
	6400	17476	77.85	5660	231	4037		812		44.3				
MP108	01284	G04832	D001	177254044400	S01	01/20/1995	SEM	FL		G		17		
	6600	27816	84.92	5520	136	3783		766		44.3				
MP108	01284	G04832	D001	177254044400	S01	07/03/1995	SEM	FL		G		17		
	6100	32310	88.53	5520	129	4168		996		40.9				
MP108	01284	G04832	D001	177254044400	S01	11/29/1996	SEM	FL	0	G	12	11	0	0
0	6700	28937	87.3	5900	63	1823		428		40.9	0		0	N
MP108	01284	G04832	D001	177254044400	S01	04/05/1997	SEM	FL	0	G	24	11	0	0
0	6700	26370	85.1	5950	73	1925		420		40.9	0		0	N
MP108	01284	G04832	D001	177254044400	S01	09/05/1997	SEM	FL	0	G	24	13	0	0
0	7000	32303	88	4900	99	3198		720		40.9	0		0	N
MP126	01904	G04833	001	177254037900	S01	06/01/1993	SEM	FL		G	24	0	0	3436
38	1143	9999999	100	600	0	3436		38		0	0		500	Y
MP126	01904	G04833	001	177254037900	S01	10/16/1993	SEM	FL		G	24	0	0	2670
32	1143	9999999	100	540	0	2670		32		0	0		475	Y
MP126	01904	G04833	001	177254037900	S01	05/04/1994	SEM	FL		G	24	64	0	898
56	1143	9999999	100	430	0	898		56		0	0		370	N
MP126	01904	G04833	001	177254037900	S01	09/04/1994	SEM	FL		G		64		
	1130	9999999	99	390	0	305		49						
MP265	00491	G04834	A002	177244029100	S02	04/15/1993	POT	FL		G	24	17	192	4715
5	0	24557	2.5	1995	192	4715		5		43.6	.556		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP265	00491	G04834	A002	177244029100	S02	04/22/1993	SEM	FL		G	24	0	118.2	5128
7	3010	43458	5.6	2050	118	5128		7	0		0		1005	Y
MP265	00491	G04834	A002	177244029100	S02	11/02/1994	POT	FL		G	24	23		
	1250	1303000	98.78	1205	1	1303		81	46		.59			Y
MP265	00491	G04834	A002	177244029100	S02	06/18/1995	SEM	FL		G		21		
	2080	31169	75	1380	89	2774		267	46					
MP265	00491	G04834	A002	177244029100	S02	12/02/1995	SEM	FL		G		25		
	1700	38081	79.95	900	74	2818		295	46					
MP265	00491	G04834	A002	177244029100	S02	05/11/1996	SEM	FL		G		25		
	1590	35067	80.18	550	45	1578		182	47					
MP265	00491	G04834	A002	177244029100	S02	10/15/1996	SEM	FL		G		25		
	1000	28122	77.6	420	41	1153		142	47					
ST052	03247	G04842	004A	177154048300	D03	07/01/1993	POT	FL		G	12	64	0	1311
0	0	9999999	999.9	225	0	2622		0	0		.6		0	
ST052	03247	G04842	004A	177154048300	D03	12/27/1993	SEM	FL		G	24	0	0	784
168	460	9999999	100	223	0	784		168	0		0		210	Y
ST052	03247	G04842	004C	177154048300	D05	06/12/1994	SEM	FL		G		64		
	740	9999999	0	400	0	4059		0						
ST052	03247	G04842	004C	177154048300	D05	01/08/1995	SEM	FL		G		64		
	611	9999999	0	376	0	3189		0						
ST052	03247	G04842	004C	177154048300	D05	07/03/1995	SEM	FL		G		64		
	495	9999999	0	367	0	2790		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03247	G04842	008A	177154048100	D03	06/26/1994	SEM	FL		G		48		
	350	9999999	0	180	0	1340		0						
ST052	03247	G04842	008A	177154048100	D03	01/07/1995	SEM	FL		G		48		
	980	9999999	0	170	0	792		0						
ST052	03247	G04842	008A	177154048100	D03	07/20/1995	SEM	FL		G		48		
	555	9999999	0	155	0	452		0						
ST052	03247	G04842	008A	177154048100	D03	12/14/1996	SEM	FL	0	G	6	64	0	0
0	420	9999999	100	125	0	576		28	0	0		0		N
ST052	03247	G04842	008A	177154048100	D03	04/05/1997	SEM	FL	0	G	4	64	0	0
0	420	9999999	100	126	0	305		34	0	0		0		N
ST052	03247	G04842	008A	177154048100	D03	08/01/1997	SEM	FL	0	G	4	64	0	0
0	420	9999999	100	132	0	215		24	0	0		0		N
ST052	03247	G04842	008D	177154048100	D02	07/05/1993	POT	FL		G	12	64	0	703
0	0	9999999	999.9	240	0	1406		0	0	.6		0		
ST052	03247	G04842	008D	177154048100	D02	12/20/1993	SEM	FL		G	24	0	0	1593
0	400	9999999	999.9	214	0	1593		0	0	0		215		Y
ST052	03247	G04842	008D	177154048100	D02	06/10/1994	SEM	FL		G		64		
	400	9999999	99	175	0	1887		3						
ST052	03247	G04842	008D	177154048100	D02	01/07/1995	SEM	FL		G		64		
	433	9999999	99	170	0	1026		34						
ST052	03247	G04842	008D	177154048100	D02	07/20/1995	SEM	FL		G		64		
	437	9999999	99	155	0	1070		42						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	03247	G04842	008D	177154048100	D02	12/14/1996	SEM	FL	0	G	6	64	0	0
0	163	9999999	100	125	0	576		28	0	0		0	N	
ST052	03247	G04842	008D	177154048100	D02	04/05/1997	SEM	FL	0	G	4	64	0	0
0	163	9999999	100	126	0	305		34	0	0		0	N	
ST052	03247	G04842	008D	177154048100	D02	08/01/1997	SEM	FL	0	G	4	64	0	0
0	163	9999999	100	132	0	215		24	0	0		0	N	
ST052	03247	G04842	A001	177154081800	D01	06/26/1994	SEM	FL		G		12		
	3200	6907	1.32	1650	150	1036		2	37.4					
ST052	03247	G04842	A001	177154081800	D01	01/15/1995	SEM	FL		G		20		
		3962	1.73	1150	397	1573		7	36.2					
ST052	03247	G04842	A001	177154081800	D01	07/03/1995	SEM	FL		G		20		
		4208	1.35	1160	366	1540		5	35.8					
ST052	03247	G04842	A001	177154081800	D01	01/14/1996	SEM	FL		G		20		
		4321	1.95	1000	302	1305		6	35.8					
ST052	03247	G04842	A001	177154081800	D01	12/08/1996	SEM	FL	0	O	8.3	20	0	0
0	1352	1335	5.5	400	236	315		14	35.8	0		0	N	
ST052	03247	G04842	A001	177154081800	D01	08/01/1997	SEM	FL	0	O	24	48	0	0
0	1352	4940	1.4	145	133	657		2	34.9	0		0	N	
ST052	03247	G04842	A001A	177154081800	D03	12/03/1993	QTR	FL		O	24	8	63	843.63
4.02	0	13397	6	3000	63	844		4	0	0		0	N	
ST052	03247	G04842	A001D	177154081800	D02	12/04/1993	QTR	FL		O	24	7	153	149.94
6.38	0	980	4	1800	153	150		6	0	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	03247	G04842	A001D	177154081800	D02	06/26/1994	SEM	FL		O		7		
	3025	1564	0	1350	117	183		0		35.8				
ST052	03247	G04842	A001D	177154081800	D02	01/21/1995	SEM	FL		O		15		
	1300	1225	38.1	1300	333	408		205		35.2				
ST052	03247	G04842	A001D	177154081800	D02	07/02/1995	SEM	FL		O		18		
		1493	71.19	650	140	209		346		35.2				
ST052	03247	G04842	A001D	177154081800	D02	02/02/1996	SEM	FL		O		38		
		906	68.44	500	541	490		1173		35.2				
ST052	03247	G04842	A001D	177154081800	D02	12/06/1996	SEM	GL		O		64		
		372000	98.92		1	372		92		34				
ST052	03247	G04842	A001D	177154081800	D02	04/14/1997	SEM	GL	0	O	15.3	28	0	0
0	900	1680	73.1	490	316	531		860		32.5	0		0	N
ST052	03247	G04842	A002	177154082100	S01	10/18/1993	COM	FL		O	4	16	13	81
6	0	6231	31.6	1150	78	486		36		26.2	0	SOLD	0	
ST052	03247	G04842	A002	177154082100	S01	06/26/1994	SEM	FL		O		16		
	3150	1296	22.86	1025	324	420		96		36.8				
ST052	03247	G04842	A002	177154082100	S01	01/13/1995	SEM	FL		O		22		
		1658	34.21	500	325	539		169		35.6				
ST052	03247	G04842	A002	177154082100	S01	07/06/1995	SEM	FL		O		64		
		1280	40.89	240	357	457		247		35.6				
ST052	03247	G04842	A002	177154082100	S01	01/25/1996	SEM	FL		O		64		
		1804	56.67	150	143	258		187		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST052	03247	G04842	A002	177154082100	S01	12/15/1996	SEM	GL	0	O	8	64	0	0
0	1475	5941	72.8	160	101	600	271	36.6	0		0		N	
ST052	03247	G04842	A002	177154082100	S01	03/23/1997	SEM	GL	0	O	8	64	0	0
0	1475	4714	85.4	130	21	99	124	36.6	0		0		N	
ST052	03247	G04842	A002	177154082100	S01	08/05/1997	SEM	GL	0	O	7	64	0	0
0	1475	2148	86.4	120	27	58	169	34.9	0		0		N	
ST052	03247	G04842	F001	177154082200	S01	12/21/1993	SEM	FL		G	24	0	0	4307
15	350	9999999	100	287	0	4307	15	0	0		225		N	
ST052	03247	G04842	F001	177154082200	S01	06/29/1994	SEM	FL		G	14			
	175	9999999	99	305	0	2101	7							
ST052	03247	G04842	F001	177154082201	S01	07/07/1995	SEM	FL		G	11			
	340	9999999	99	157	0	401	107							
ST052	03247	G04842	F001	177154082201	S01	11/21/1996	SEM	FL	0	G	24	11	0	0
0	384	9999999	100	113	0	122	29	0	0		0		N	
ST052	03247	G04842	F001	177154082201	S01	03/23/1997	SEM	FL	0	G	24	11	0	0
0	348	9999999	100	110	0	337	50	0	0		0		N	
ST052	03247	G04842	F001	177154082201	S01	08/11/1997	SEM	FL	0	G	8	11	0	0
0	300	9999999	0	130	0	1318	0	0	0		0		N	
WC576	00105	G04844	001	177024089900	S01	06/09/1993	SEM	FL		G	24	0	0	3173
274	3125	9999999	100	2750	0	3173	274	0	0		985		N	
WC576	00105	G04844	001	177024089900	S01	11/10/1993	SEM	FL		G	24	0	0	1531
151	2850	9999999	100	2600	0	1531	151	0	0		840		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC576	00105	G04844	001	177024089900	S01	03/04/1994	SEM	FL		G	24	12	0	1302
153	2900	9999999	100	2650	0	1302		153	0	0			793	N
WC576	00105	G04844	001	177024089900	S01	10/13/1994	SEM	FL		G		12		
	2800	9999999	99	2550	0	1359		203						
WC576	00105	G04844	001	177024089900	S01	05/07/1995	SEM	FL		G		12		
	2700	9999999	99	2500	0	1283		197						
WC576	00105	G04844	001	177024089900	S01	10/31/1995	SEM	FL		G		12		
	2700	9999999	99	2500	0	1219		215						
WC576	00105	G04844	001	177024089900	S01	04/13/1996	SEM	FL		G		12		
	2700	9999999	99	2500	0	1247		169						
WC576	00105	G04844	001	177024089900	S01	04/19/1997	SEM	FL		G		12		
	2720	9999999	99	2600	0	1725		66						
WC576	00105	G04844	A002	177024095300	D04	05/24/1993	SEM	FL		G	24	0	.2	1400
448	920	9999999	100	630	0	1400		448	0	0			630	N
WC576	00105	G04844	A002D	177024095300	D02	05/27/1993	SEM	FL		G	24	0	0	2000
111	1280	9999999	100	1020	0	2000		111	0	0			1115	Y
WC576	00105	G04844	A002D	177024095300	D02	11/24/1993	SEM	FL		G	24	0	0	1430
324	1100	9999999	100	930	0	1430		324	0	0			930	Y
EI053	03026	G04857	001	177094058500	S01	04/21/1993	SEM	FL		G	24	0	7	3003
1	0	429000	12.5	1050	7	3003		1	0	0			825	Y
EI053	03026	G04857	001	177094058500	S01	11/15/1993	SEM	FL		G	24	0	0	346
1	1015	9999999	100	910	0	346		1	0	0			825	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI053	03026	G04857	001	177094058500	S01	05/06/1994	SEM	FL		G	24	20	30.5	2375
45.7	995	76613	60	850	31	2375		46		44.8	0		975	N
EI053	03026	G04857	001	177094058500	S01	10/25/1994	SEM	FL		G		20		
	940	9999999	0	875	0	1811		0						
EI053	03026	G04857	001	177094058500	S01	06/04/1995	SEM	FL		G		19		
	770	9999999	0	620	0	2134		0						
EI053	03026	G04857	001	177094058500	S01	11/26/1995	SEM	FL		G		64		
	265	9999999	0	85	0	220		0						
EI053	03026	G04857	001	177094058500	S01	05/31/1996	SEM	FL		G		27		
	830	9999999	99	725	0	22		16						
EI053	03026	G04857	001	177094058500	S01	11/13/1996	SEM	FL		G		64		
	925	9999999	0	720	0	2261		0						
EI053	03026	G04857	001	177094058500	S01	05/26/1997	SEM	FL		G		64		
	720	9999999	99	590	0	1947		22						
EI053	03026	G04857	001	177094058500	S01	11/23/1997	SEM	FL		G		64		
	720	9999999	99	550	0	1456		3						
EI053	03026	G04858	004	177094055500	S02	04/22/1993	SEM	FL		G	24	0	13	1929
302	0	148385	95.9	1125	13	1929		302	0		0		825	Y
EI053	03026	G04858	004	177094055500	S02	11/14/1993	SEM	FL		G	24	0	5	1808
260	2175	361600	98.1	1000	5	1808		260	0		0		825	Y
EI053	03026	G04858	004	177094055500	S02	05/07/1994	SEM	FL		G	24	23	13.8	1374
216	2180	98143	94	1100	14	1374		216	42.3		0		960	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI053	03026	G04858	004	177094055500	S02	10/25/1994	SEM	FL		G		28		
	2210	85385	94	1150	13	1110	205	43.1						
EI053	03026	G04858	004	177094055500	S02	06/02/1995	SEM	FL		G		27		
	2930	145364	96.97	1175	11	1599	352	45.3						
EI053	03026	G04858	004	177094055500	S02	12/01/1995	SEM	FL		G		64		
	750	38448	93.08	495	29	1115	390	33.7						
EI053	03026	G04858	004	177094055500	S02	06/05/1996	SEM	FL		G		64		
	1875	72909	95	580	22	1604	418	37.5						
EI053	03026	G04858	004	177094055500	S02	10/12/1996	SEM	FL		G		64		
	1500	79200	97.04	520	5	396	164	41						
EI053	03026	G04858	004	177094055500	S02	03/15/1997	SEM	FL		G		64		
	1500	66846	96.19	520	13	869	328	41						
EI053	03026	G04858	004	177094055500	S02	11/22/1997	SEM	FL		G		28		
	2850	697500	99	800	2	1395	369	42						
EI053	03026	G04858	005	177094059300	S02	05/08/1994	SEM	FL		G	24	34	10	1967
57	3370	196700	85.1	1000	10	1967	57	42.8	0			973		N
EI053	03026	G04858	005	177094059300	S02	10/26/1994	SEM	FL		G		34		
	2175	9999999	0	1050	0	1579	0	37.5						
EI053	03026	G04858	005	177094059300	S02	06/03/1995	SEM	FL		G		34		
	1500	138833	68.42	1040	6	833	13	45.9						
EI053	03026	G04858	005	177094059300	S02	12/02/1995	SEM	FL		G		64		
	2150	235600	82.76	500	5	1178	24	46.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI053	03026	G04858	005	177094059300	S02	06/10/1996	SEM	FL		G		64		
	700	9999999	0	480	0	711		0						
EI053	03026	G04858	005	177094059300	S02	12/04/1996	SEM	FL		G		64		
	1820	9999999	99	500	0	760		24						
EI053	03026	G04858	005	177094059300	S02	05/27/1997	SEM	FL		G		64		
	1700	555000	96.88	460	1	555		31	42					
EI053	03026	G04858	005	177094059300	S02	11/24/1997	SEM	FL		G		13		
	3500	3789	94.63	2650	19	72		335	48.7					
EI053	03026	G04858	007A	177094110700	S02	04/01/1997	POT	FL		G	14	13		
	6200	206462	66.62	4550	26	5368		51	40		.6			
EI053	03026	G04858	007A	177094110700	S02	06/11/1997	SEM	FL		G		19		
	6200	196231	36.59	3200	26	5102		15	41					
EI053	03026	G04858	007A	177094110700	S02	11/30/1997	SEM	FL		G		19		
	4200	865400	44.44	1600	5	4327		4	47					
EI147	01901	G04864	A001	177094073902	S01	04/14/1993	COM	FL		G	47	9	152.5	4113
0	0	26923	0	3300	78	2100		0	57.2		0	SOLD	170	
EI147	01901	G04864	A001	177094073902	S01	05/12/1993	POT	FL		G	24	17	31	1378
0	0	44452	0	3190	31	1378		0	55.8		.58		0	
EI147	01901	G04864	A001	177094073902	S01	06/24/1993	SEM	FL		G	24	0	41.6	1434
1.8	3400	34143	4.1	3110	42	1434		2	0		0		1090	Y
EI147	01901	G04864	A001	177094073902	S01	11/15/1993	SEM	FL		G	24	0	65.1	1892
27.3	3450	29108	29.5	3080	65	1892		27	0		0		1090	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS323	01364	G04877	A005	177124032400	S01	12/24/1993	SEM	FL		G	24	0	0	3077
0	720	9999999	999.9	410	0	3077	0	0	0		1150	N		
SS323	01364	G04877	A005	177124032400	S01	04/05/1994	POT	FL		G	24	48	0	453
243	1010	9999999	100	420	0	453	243	0	.56		0			
SS323	01364	G04877	A005	177124032400	S01	06/19/1994	SEM	FL		G	24	48	0	502
352	1010	9999999	100	445	0	502	352	0	0		1063	N		
SS323	01364	G04877	B001	177124048400	D01	01/15/1995	POT	FL		G	22	39		
	650	9999999	0	420	0	4467	0		.557			Y		
SS323	01364	G04877	B001	177124048400	D01	05/27/1995	SEM	FL		G		39		
	650	9999999	0	375	0	3743	0							
SS323	01364	G04877	B001	177124048400	D01	11/12/1995	SEM	FL		G		41		
	580	9999999	0	360	0	3544	0							
SS323	01364	G04877	B001	177124048400	D01	05/11/1996	SEM	FL		G		48		
	490	9999999	0	355	0	2613	0							
SS323	01364	G04877	B001	177124048400	D01	12/13/1996	SEM	FL		G		48		
	495	9999999	0	330	0	2043	0							
SS323	01364	G04877	B001	177124048400	D01	05/30/1997	SEM	FL		G		64		
	535	9999999	0	305	0	2180	0							
SS323	01364	G04877	B001	177124048400	D01	11/20/1997	SEM	FL		G		16		
	510	9999999	99	500	0	1026	1							
SS323	01364	G04877	B001D	177124048400	D02	11/26/1994	POT	FL		G	9	39		
	520	9999999	0	480	0	4641	0		.557			Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS323	01364	G04877	B001D	177124048400	D02	05/26/1995	SEM	FL		G		39		
	590	9999999	0	480	0	4363	0							
SS323	01364	G04877	B001D	177124048400	D02	11/03/1995	SEM	FL		G		39		
	520	9999999	0	480	0	4542	0							
SS323	01364	G04877	B001D	177124048400	D02	05/03/1996	SEM	FL		G		39		
	510	9999999	0	450	0	4433	0							
SS323	01364	G04877	B001D	177124048400	D02	12/12/1996	SEM	FL		G		39		
	520	9999999	0	430	0	4374	0							
SS323	01364	G04877	B001D	177124048400	D02	05/10/1997	SEM	FL		G		42		
	460	9999999	0	390	0	4111	0							
SS323	01364	G04877	B001D	177124048400	D02	11/23/1997	SEM	FL		G		48		
	470	9999999	0	340	0	3118	0							
SS323	01364	G04877	B002	177124048700	S01	11/27/1994	POT	FL		G	24	48		
	650	9999999	0	320	0	412	0				.556			Y
SS323	01364	G04877	B002	177124048700	S01	05/21/1995	SEM	FL		G		39		
	550	9999999	0	320	0	444	0							
SS323	01364	G04877	B002	177124048700	S01	11/17/1995	SEM	FL		G		48		
	580	9999999	0	330	0	365	0							
SS323	01364	G04877	B002	177124048700	S01	05/23/1996	SEM	FL		G		64		
	585	9999999	0	315	0	309	0							
SS323	01364	G04877	B002	177124048700	S01	12/14/1996	SEM	FL		G		64		
	500	9999999	0	300	0	289	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS323	01364	G04877	B002	177124048700	S01	05/12/1997	SEM	FL		G		64		
	540	9999999	0	300	0	217		0						
SS323	01364	G04877	B002	177124048700	S01	11/10/1997	SEM	FL		G		64		
	530	9999999	0	240	0	140		0						
SS323	01364	G04878	A004	177124032300	S01	07/31/1993	POT	FL		G	24	48	0	3015
0	0	9999999	999.9	420	0	3015		0	0		.556		0	
SS323	01364	G04878	A004	177124032300	S01	12/23/1993	SEM	FL		G	24	0	0	451
364	760	9999999	100	405	0	451		364	0		0		1150	Y
SS323	01364	G04878	A004	177124032300	S01	06/15/1994	SEM	FL		G	24	48	0	2782
0	780	9999999	999.9	465	0	2782		0	0		0		1082	N
SS323	01364	G04878	A004	177124032300	S01	11/29/1994	SEM	FL		G		64		
	795	9999999	99	520	0	1605		12						
SS323	01364	G04878	A004	177124032300	S01	05/20/1995	SEM	FL		G		64		
	720	9999999	99	460	0	889		87						
SS323	01364	G04878	A004	177124032300	S02	05/15/1996	POT	FL		G	24	6		
	1240	9999999	0	940	0	288		0			.575			
SS323	01364	G04878	A007	177124050501	S01	10/15/1994	POT	FL		G	24	39		
	650	9999999	0	460	0	4786		0			.557			Y
ST146	00185	G04885	A001	177154058800	S03	06/10/1993	SEM	FL		G	24	0	0	2443
2	1990	9999999	100	2010	0	2443		2	0		0		1095	Y
ST146	00185	G04885	A001	177154058800	S03	11/09/1993	SEM	FL		G	24	0	2	2497
0	2060	1248500	0	2050	2	2497		0	0		0		1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST146	00185	G04885	A001	177154058800	S03	05/31/1994	SEM	FL		G	24	13	1	2260
1	2025	2260000	50	1900	1	2260	1	44.3	0		1124	N		
ST146	00185	G04885	A001	177154058800	S03	11/24/1994	SEM	FL		G		17		
	1975	1501500	0	1925	2	3003	0	49.2						
ST146	00185	G04885	A001	177154058800	S03	04/27/1995	SEM	FL		G		15		
	2000	3000000	0	1825	1	3000	0	50.4						
ST292	01796	G04888	A008	177164010200	S01	01/11/1993	POT	FL		G	4	24	8	401
89	4750	48160	91.4	1424	50	2408	532	47.3	.62		1074	Y		
ST292	01796	G04888	A008	177164010200	S01	06/11/1993	SEM	UK		G	24	24		
	4750	34028	88	1516	71	2416	522	0	0		1118	Y		
ST292	01796	G04888	A012	177164017000	S01	01/11/1993	POT	FL		G	5	26	14	491
443	3800	34662	96.9	2355	68	2357	2128	46.8	.62		1074	Y		
ST292	01796	G04888	A012	177164017000	S01	02/08/1993	SEM	UK		G	24	26		
	3800	34857	96.9	2368	70	2440	2166	0	0		1078	Y		
ST292	01796	G04888	A012	177164017000	S01	08/20/1993	SEM	UK		G	24	26		
	3500	35288	97.8	2352	52	1835	2281	0	0		1160	Y		
ST292	01796	G04888	A012	177164017000	S01	12/13/1993	SEM	UK		G	24	26		
	3400	40423	97.6	2391	52	2102	2137	0	0		1188	Y		
ST292	01796	G04888	A012	177164017000	S01	06/23/1994	SEM	FL		G	6	0	5	445
495	3800	98944	99.1	2537	18	1781	1980	46.8	.62		1068	N		
ST292	01796	G04888	A012	177164017000	S01	02/08/1995	SEM	FL		G		21		
	3800	28544	96.68	2700	68	1941	1980	35						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST292	01796	G04888	A012	177164017000	S01	12/20/1995	SEM	FL		G		24		
	3750	36	98.77	2300	28	1		2254						
ST292	01796	G04888	A012	177164017000	S01	06/17/1996	SEM	FL		G		26		
	2800	34167	98.34	2025	42	1435		2494						
ST292	01796	G04888	A012	177164017000	S01	12/04/1996	SEM	FL		G		28		
	3500	34206	98.91	1800	34	1163		3072	44.6					
ST292	01796	G04888	A012	177164017000	S01	06/08/1997	SEM	FL		G		30		
	320	37773	99	1550	22	831		3259	44.6					
WD086	03035	G04895	A009A	177194027800	S02	01/07/1993	SEM	FL		G	24	0	0	959
262	2157	9999999	100	1500	0	959		262	0	0		1060		Y
WD086	03035	G04895	A009A	177194027800	S02	07/03/1993	SEM	FL		G	24	0	0	982
224	2157	9999999	100	1320	0	982		224	0	0		1090		Y
WD086	03035	G04895	A009A	177194027800	S02	01/10/1994	SEM	FL		G	24	14	0	601
256	2157	9999999	100	1250	0	601		256	0	0		1025		N
WD086	03035	G04895	A009B	177194027800	S03	08/29/1996	POT	FL		G	24	11		
	2150	9999999	100	2100	0	1514		6		.6				
WD086	03035	G04895	A009B	177194027800	S03	01/06/1997	SEM	FL		G		11		
	2250	9999999	0	2200	0	1512		0						
WD086	03035	G04895	A009B	177194027800	S03	07/12/1997	SEM	FL		G		11		
	2120	9999999	0	2000	0	1445		0						
WD086	03670	G04895	A010	177194031700	S01	01/02/1993	SEM	FL		G	24	0	0	1211
1608	1400	9999999	100	450	0	1211		1608	0	0		1085		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD086	03670	G04895	A010	177194031700	S01	07/19/1993	SEM	FL		G	24	0	0	800
1132	1400	9999999	100	470	0	800		1132	0	0			1135	Y
WD086	03670	G04895	A010	177194031700	S01	01/18/1994	SEM	FL			24	192	0	1692
1776	1400	9999999	100	500	0	1692		1776	0	0			995	N
WD086	03670	G04895	A010	177194031700	S01	07/19/1994	SEM	FL		G		217		
	1250	9999999	99	300	0	1405		2043						
WD086	03670	G04895	A010	177194031700	S01	01/08/1995	SEM	GL		G		217		
	1250	9999999	99	250	0	1054		2088						
WD086	03670	G04895	A010	177194031700	S01	05/04/1995	POT	GL		G	19	217		
	1250	9999999	100	205	0	973		1687			.6			N
WD086	03670	G04895	A010	177194031700	S01	08/23/1995	SEM	GL		G		999		
	1350	9999999	99	450	0	383		1387						
WD086	03670	G04895	A010	177194031700	S01	01/23/1996	SEM	GL		G		217		
	1250	9999999	99	290	0	728		1976						
WD086	03670	G04895	A010	177194031700	S01	07/21/1996	SEM	GL		G		217		
	1250	9999999	99	250	0	434		1404						
WD086	03670	G04895	A010	177194031700	S01	01/15/1997	SEM	GL		G		217		
	1250	9999999	99	320	0	949		1486						
WD086	03670	G04895	A010	177194031700	S01	07/14/1997	SEM	GL		G		217		
	1250	9999999	99	300	0	507		1990						
MP030	03481	G04903	A001	177254040000	S01	03/23/1993	QTR	FL		O	24	20	66	271.99
759	0	4121	92	810	66	272		759	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP030	03481	G04903	A001	177254040000	S01	04/23/1993	QTR	FL		O	24	20	62	308.02
713	0	4968	92	850	62	308		713	0	0		0		Y
MP030	03481	G04903	A001	177254040000	S01	08/21/1993	QTR	FL		O	24	20	47	196.98
736.33	0	4191	94	780	47	197		736	0	0		0		Y
MP030	03481	G04903	A001	177254040000	S01	10/17/1993	QTR	FL		O	24	20	46	339.99
720.67	0	7391	94	820	46	340		721	0	0		0		Y
MP030	03481	G04903	A001	177254040000	S01	02/21/1994	QTR	FL		O	24	20	45	31.01
517.5	0	689	92	660	45	31		518	0	0		0		N
MP030	03481	G04903	A001	177254040000	S01	05/13/1994	SEM	FL		O	24	14	57	2069
27	2675	36298	32.1	2510	57	2069		27	44.8	0		997		N
MP030	03481	G04903	A001	177254040000	S01	10/08/1994	SEM	FL		O		12		
	1080	1504	60.07	950	115	173		173	32.4					
MP030	03481	G04903	A001	177254040000	S01	03/29/1995	SEM	FL		O		12		
	1260	1570	68.58	920	93	146		203	32.4					
MP030	03481	G04903	A001	177254040000	S01	11/11/1995	SEM	FL		O		12		
	710	1639	69.87	610	72	118		167	33					
MP030	03481	G04903	A001	177254040000	S01	04/02/1996	SEM	FL		O		12		
	1160	1776	74.81	815	67	119		199	33					
MP030	03481	G04903	A001	177254040000	S01	09/10/1996	SEM	FL		O		10		
	770	857	77.6	480	28	24		97	35.6					
MP030	03481	G04903	A001	177254040000	S02	03/07/1997	SEM	FL		O		32		
	1000	870	3.09	150	376	327		12	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	03481	G04903	A001	177254040000	S02	11/07/1997	SEM	FL		O		64		
	900	537	11.78	80	307	165		41	35.4					
MP030	03481	G04903	A002	177254051500	S01	03/04/1993	QTR	FL		O	24	64	53	124.97
609.5	0	2358	92	90	53	125		610	0	0			0	Y
MP030	03481	G04903	A002	177254051500	S01	05/01/1993	QTR	FL		O	24	64	49	41.99
563.5	0	857	92	90	49	42		564	0	0			0	Y
MP030	03481	G04903	A002	177254051500	S01	08/20/1993	QTR	FL		O	24	64	41	70.97
779	0	1732	95	90	41	71		779	0	0			0	Y
MP030	03481	G04903	A002	177254051500	S01	10/25/1993	QTR	FL		O	24	64	31	132
589	0	4258	95	84	31	132		589	0	0			0	Y
MP030	03481	G04903	A002	177254051500	S01	02/07/1994	QTR	FL		O	24	64	53	58.99
830.33	0	1113	94	80	53	59		830	0	0			0	N
MP030	03481	G04903	A002	177254051500	S01	04/10/1994	SEM	FL		O	24	14	21	105
0	1870	5000	0	150	21	105		0	62	0			998	N
MP030	03481	G04903	A002	177254051500	S02	06/04/1994	POT	FL		G	24	12	0	136
12	0	9999999	100	160	0	136		12	0	.59			0	
MP030	03481	G04903	A002	177254051500	S03	08/17/1994	POT	FL		G	24	14		
	1750	9999999	100	1490	0	1036		159		.564				Y
MP030	03481	G04903	A003	177254051200	S01	03/06/1993	QTR	FL		O	24	46	25	160
600	0	6400	96	330	25	160		600	0	0			0	Y
MP030	03481	G04903	A003	177254051200	S01	04/28/1993	QTR	FL		O	24	46	26	35
624	0	1346	96	230	26	35		624	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	03481	G04903	A003	177254051200	S01	08/20/1993	QTR	FL		O	24	46	27	91.99
648	0	3407	96	240	27	92		648	0	0		0		Y
MP030	03481	G04903	A003	177254051200	S01	10/29/1993	QTR	FL		O	24	46	28	14
672	0	500	96	220	28	14		672	0	0		0		Y
MP030	03481	G04903	A003	177254051200	S01	03/01/1994	QTR	FL		O	24	48	13	26
637	0	2000	98	220	13	26		637	0	0		0		N
MP030	03481	G04903	A003	177254051200	S02	06/05/1994	POT	FL		O	24	16	346	205
4	0	592	1.1	510	346	205		4	34.7	.592		0		
MP030	03481	G04903	A003	177254051200	S02	10/29/1994	SEM	FL		O		20		
	1175	863	0	470	409	353		0	34.6					
MP030	03481	G04903	A003	177254051200	S02	04/25/1995	SEM	FL		O		26		
	2050	1236	0	330	382	472		0	35.4					
MP030	03481	G04903	A003	177254051200	S02	11/08/1995	SEM	FL		O		30		
	1560	1218	0	220	386	470		0	34.9					
MP030	03481	G04903	A003	177254051200	S02	05/05/1996	SEM	FL		O		64		
	1410	1213	0	80	432	524		0	35					
MP030	03481	G04903	A003	177254051200	S02	10/10/1996	SEM	FL		O		128		
	1290	1249	2.51	80	350	437		9	35.6					
MP030	03481	G04903	A003	177254051200	S02	02/14/1997	SEM	FL		O		128		
	1270	1285	.69	80	288	370		2	34.1					
MP030	03481	G04903	A003	177254051200	S02	11/06/1997	SEM	FL		O		128		
	1250	942	4.15	70	208	196		9	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP030	03481	G04903	A004	177254051401	S02	03/22/1993	QTR	GL		O	24	36	354	914.03
0	0	2582	0	210	354	914	0	0	0		0	Y		
MP030	03481	G04903	A004	177254051401	S02	05/01/1993	QTR	GL		O	24	36	329	724.13
0	0	2201	0	200	329	724	0	0	0		0	Y		
MP030	03481	G04903	A004	177254051401	S02	08/15/1993	QTR	GL		O	24	36	336	654.86
0	0	1949	0	180	336	655	0	0	0		0	Y		
MP030	03481	G04903	A004	177254051401	S02	10/27/1993	QTR	GL		O	24	36	297	575.88
0	0	1939	0	180	297	576	0	0	0		0	Y		
MP030	03481	G04903	A004	177254051401	S02	02/24/1994	QTR	GL		O	24	36	334	392.45
0	0	1174	0	160	334	392	0	0	0		0	N		
MP030	03481	G04903	A004	177254051401	S02	05/04/1994	SEM	GL		O	24	36	298	618
1	770	2074	.3	145	298	618	1	35.3	0		1037	N		
MP030	03481	G04903	A004	177254051401	S02	10/29/1994	SEM	GL		O		36		
	640	1638	0	130	268	439	0	35.3						
MP030	03481	G04903	A004	177254051401	S02	05/16/1995	SEM	GL		O		38		
	620	1371	0	100	240	329	0	35.6						
MP030	03481	G04903	A004	177254051401	S02	10/27/1995	SEM	FL		O		38		
	890	1689	.38	110	264	446	1	35.4						
MP030	03481	G04903	A004	177254051401	S02	04/06/1996	SEM	GL		O		64		
	780	1179	4.01	75	263	310	11	35						
MP030	03481	G04903	A004	177254051401	S02	10/19/1996	SEM	GL		O		64		
	800	1022	5.04	85	226	231	12	35.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP030	03481	G04903	A004	177254051401	S02	02/13/1997	SEM	GL		O		64		
	850	803	3.88	75	223	179		9		34.5				
MP030	03481	G04903	A004	177254051401	S02	11/07/1997	SEM	GL		O		64		
	800	657	6.94	80	201	132		15		35.4				
MP030	03481	G04903	A006	177254052000	S01	02/24/1993	QTR	FL		O	24	40	261	390.98
213.55	0	1498	45	170	261	391		214		0	0		0	Y
MP030	03481	G04903	A006	177254052000	S01	05/26/1993	QTR	FL		O	24	40	219	190.97
246.96	0	872	53	110	219	191		247		0	0		0	Y
MP030	03481	G04903	A006	177254052000	S01	08/20/1993	QTR	FL		O	24	40	194	187.99
179.08	0	969	48	150	194	188		179		0	0		0	Y
MP030	03481	G04903	A006	177254052000	S01	10/30/1993	QTR	FL		O	24	40	158	97.96
140.11	0	620	47	130	158	98		140		0	0		0	Y
MP030	03481	G04903	A006	177254052000	S01	02/07/1994	QTR	FL		O	24	44	81	185
137.92	0	2284	63	160	81	185		138		0	0		0	N
MP030	03481	G04903	A006	177254052000	S01	05/12/1994	SEM	FL		O	24	64	118	264
141	1080	2237	54.4	100	118	264		141		34.6	0		966	N
MP030	03481	G04903	A006	177254052000	S01	10/20/1994	SEM	FL		O		128		
	960	970	65.25	85	164	159		308		34.6				
MP030	03481	G04903	A006	177254052000	S01	04/21/1995	SEM	FL		O		128		
	1020	1649	68.24	90	148	244		318		34.6				
MP030	03481	G04903	A006	177254052000	S01	10/27/1995	SEM	FL		O		128		
	8800	2008	71.46	80	121	243		303		34.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP030	03481	G04903	A006	177254052000	S01	04/26/1996	SEM	FL		O		128		
	700	1610	73.89	80	100	161		283		34.4				
MP030	03481	G04903	A006	177254052000	S01	10/19/1996	SEM	FL		O		128		
	710	1056	79.42	75	71	75		274		35.6				
MP030	03481	G04903	A006	177254052000	S02	03/27/1997	SEM	FL		O		30		
	850	653	81.59	300	222	145		984		34.6				
MP030	03481	G04903	A006	177254052000	S02	09/28/1997	SEM	FL		O		64		
	1290	625	88.22	125	208	130		1557		35.2				
MP030	03481	G04903	A007	177254052500	S01	03/22/1993	QTR	FL		O	24	23	400	264
451.06	0	660	53	430	400	264		451	0		0		0	Y
MP030	03481	G04903	A007	177254052500	S01	04/28/1993	QTR	FL		O	24	23	406	457.16
476.61	0	1126	54	660	406	457		477	0		0		0	Y
MP030	03481	G04903	A007	177254052500	S01	08/20/1993	QTR	FL		O	24	26	503	545.75
590.48	0	1085	54	610	503	546		590	0		0		0	Y
MP030	03481	G04903	A007	177254052500	S01	10/28/1993	QTR	FL		O	24	27	488	471.9
528.67	0	967	52	530	488	472		529	0		0		0	Y
MP030	03481	G04903	A007	177254052500	S01	02/19/1994	QTR	FL		O	24	27	476	456.01
630.98	0	958	57	460	476	456		631	0		0		0	N
MP030	03481	G04903	A007	177254052500	S01	05/08/1994	SEM	FL		O	24	32	536	282
496	815	526	48.1	360	536	282		496		34.6	0		974	N
MP030	03481	G04903	A007	177254052500	S01	10/20/1994	SEM	FL		O		32		
	700	786	54.94	370	552	434		673		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	03481	G04903	A007	177254052500	S01	05/14/1995	SEM	FL		O		32		
	800	706	56.36	330	480	339		620	35.2					
MP030	03481	G04903	A007	177254052500	S01	11/10/1995	SEM	FL		O		38		
	570	645	58.45	210	558	360		785	34.6					
MP030	03481	G04903	A007	177254052500	S01	04/26/1996	SEM	FL		O		38		
	880	655	57.91	230	585	383		805	33.5					
MP030	03481	G04903	A007	177254052500	S01	09/23/1996	SEM	FL		O		38		
	790	645	58.5	180	510	329		719	35.6					
MP030	03481	G04903	A007	177254052500	S01	02/04/1997	SEM	FL		O		128		
	1200	795	20.07	100	458	364		115	35.3					
MP030	03481	G04903	A008	177254052700	S02	03/23/1993	QTR	FL		O	24	48	98	32.05
38.11	0	327	28	90	98	32		38	0	0		0		Y
MP030	03481	G04903	A008	177254052700	S02	04/28/1993	QTR	FL		O	24	48	103	15.04
32.53	0	146	24	100	103	15		33	0	0		0		Y
MP030	03481	G04903	A008	177254052700	S02	08/15/1993	QTR	FL		O	24	48	96	136.99
21.07	0	1427	18	90	96	137		21	0	0		0		Y
MP030	03481	G04903	A008	177254052700	S02	10/29/1993	QTR	FL		O	24	48	101	116.05
25.25	0	1149	20	90	101	116		25	0	0		0		Y
MP030	03481	G04903	A008	177254052700	S02	02/04/1994	QTR	FL		O	24	48	108	80.03
44.11	0	741	29	100	108	80		44	0	0		0		N
MP030	03481	G04903	A008	177254052700	S02	05/13/1994	SEM	FL		O	24	48	117	173
16	500	1479	12	120	117	173		16	35.5	0		997		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP030	03481	G04903	A008	177254052700	S02	10/20/1994	SEM	FL		O		48		
	740	613	29.82	110	80	49		34	35.5					
MP030	03481	G04903	A008	177254052700	S02	04/14/1995	SEM	FL		O		48		
	860	2395	30.17	115	81	194		35	35.5					
MP030	03481	G04903	A008	177254052700	S02	11/13/1995	SEM	FL		O		64		
	890	515	37.74	75	66	34		40	35.5					
MP030	03481	G04903	A008	177254052700	S02	04/14/1996	SEM	FL		O		64		
	800	3014	39.13	80	70	211		45	35.3					
MP030	03481	G04903	A008	177254052700	S02	10/05/1996	SEM	FL		O		64		
	760	1263	6.59	80	156	197		11	35.6					
MP030	03481	G04903	A008	177254052700	S03	03/07/1997	SEM	FL		O		20		
	2200	738	13.41	1040	943	696		146	34.7					
MP030	03481	G04903	A008	177254052700	S03	11/03/1997	SEM	FL		O		29		
	2080	773	46.38	380	852	659		737	35.4					
MP064	03650	G04909	002D	177254030300	S02	06/22/1993	QTR	GL		O	24	64	46	86.02
33.31	0	1870	42	140	46	86		33	0	0		0		N
MP064	03650	G04909	002D	177254030300	S02	09/28/1993	POT	GL		O	11.5	64	26	89
33.5	0	3444	56.3	80	54	186		70	32.4	.627		0		
MP064	03650	G04909	002D	177254030300	S02	09/28/1993	QTR	GL		O	24	64	55	257.84
43.21	0	4691	44	80	55	258		43	0	0		0		Y
MP064	03650	G04909	002D	177254030300	S02	12/04/1993	QTR	GL		O	24	64	137	166.32
370.41	0	1212	73	115	137	166		370	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	002D	177254030300	S02	03/02/1994	QTR	GL		O	24	64	127	49.02
49.39	0	386	28	120	127	49		49	0	0		0		N
MP064	03650	G04909	002D	177254030300	S02	06/16/1994	QTR	GL		O	24	8	98	216.97
50.48	0	2214	34.23	120	98	217		51	32.4	0		0		N
MP064	03650	G04909	002D	177254030300	S02	12/24/1994	SEM	GL		O		8		
		2271	49.64	80	70	159		69	32.6					
MP064	03650	G04909	002D	177254030300	S02	06/01/1995	SEM	GL		O		8		
		373	48.46	75	67	25		63	33.1					
MP064	03650	G04909	002D	177254030300	S02	12/19/1995	SEM	GL		O		64		
		638	59.13	100	94	60		136	31.1					
MP064	03650	G04909	002D	177254030300	S02	06/12/1996	SEM	GL		O		64		
		234	57.05	110	64	15		85	31.1					
MP064	03650	G04909	002D	177254030300	S02	11/29/1996	SEM	GL		O		64		
		220	56.05	130	109	24		139	31.7					
MP064	03650	G04909	002D	177254030300	S02	06/07/1997	SEM	GL		O		64		
		779	54.5	120	86	67		103	31.7					
MP064	03650	G04909	002D	177254030300	S02	12/05/1997	SEM	GL		O		64		
		2216	71.02	120	51	113		125	31.1					
MP064	03650	G04909	003	177254030600	S01	02/06/1993	QTR	GL		O	24	64	158	0
209.44	0	0	57	160	158	0		209	0	0		0		Y
MP064	03650	G04909	003	177254030600	S01	06/23/1993	QTR	GL		O	24	64	118	0
262.65	0	0	69	175	118	0		263	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	003	177254030600	S01	09/20/1993	QTR	GL		O	24	64	112	165.87
261.33	0	1482	70	240	112	166		261	0	0		0		Y
MP064	03650	G04909	003	177254030600	S01	12/03/1993	QTR	GL		O	24	64	113	162.61
48.43	0	1442	30	200	113	163		48	0	0		0		Y
MP064	03650	G04909	003	177254030600	S01	02/28/1994	QTR	GL		O	24	64	122	41.97
313.71	0	344	72	150	122	42		314	0	0		0		N
MP064	03650	G04909	003	177254030600	S01	06/17/1994	QTR	GL		O	24	64	130	31.98
318.28	0	246	71.18	190	130	32		321	32.4	0		0		N
MP064	03650	G04909	003	177254030600	S01	12/25/1994	SEM	GL		O		64		
		275	78.07	190	109	30		388	32.6					
MP064	03650	G04909	003	177254030600	S01	05/18/1995	SEM	GL		O		64		
		615	78.2	225	104	64		373	33.1					
MP064	03650	G04909	003	177254030600	S01	12/27/1995	SEM	GL		O		64		
		494	79.07	180	81	40		306	29.8					
MP064	03650	G04909	003	177254030600	S01	06/18/1996	SEM	GL		O		64		
		379	78.11	180	95	36		339	29.8					
MP064	03650	G04909	003	177254030600	S01	12/02/1996	SEM	GL		O		64		
		667	78.14	175	87	58		311	31.5					
MP064	03650	G04909	003	177254030600	S01	06/15/1997	SEM	GL		O		64		
		232	72.14	190	112	26		290	31.5					
MP064	03650	G04909	003	177254030600	S01	11/19/1997	SEM	GL		O		64		
		331	72.04	140	118	39		304	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP064	03650	G04909	004	177254030700	D01	02/17/1993	QTR	GL		O	24	64	70	309.54
46.67	0	4429	40	120	70	310		47	0	0			0	Y
MP064	03650	G04909	004	177254030700	D01	06/21/1993	QTR	GL		O	24	64	41	255.72
41	0	6244	50	150	41	256		41	0	0			0	Y
MP064	03650	G04909	004	177254030700	D01	09/21/1993	QTR	GL		O	24	64	30	267.18
33.83	0	8900	53	170	30	267		34	0	0			0	Y
MP064	03650	G04909	004	177254030700	D01	12/16/1993	QTR	GL		O	24	32	27	182.76
18.76	0	6778	41	145	27	183		19	0	0			0	Y
MP064	03650	G04909	004	177254030700	D01	03/08/1994	QTR	GL		O	24	64	21	53
40.76	0	2524	66	130	21	53		41	0	0			0	N
MP064	03650	G04909	004	177254030700	D01	06/04/1994	QTR	GL		O	24	64	22	76.01
35.89	0	3455	62.71	100	22	76		37	32.4	0			0	N
MP064	03650	G04909	004	177254030700	D01	12/18/1994	SEM	GL		O		64		
		2667	73.53	110	9	24		25	32.6					
MP064	03650	G04909	004	177254030700	D01	05/29/1995	SEM	GL		O		64		
		6182	66.67	115	11	68		22	33.1					
MP064	03650	G04909	004	177254030700	D01	12/20/1995	SEM	GL		O		64		
		6778	80.85	120	9	61		38	31.5					
MP064	03650	G04909	004	177254030700	D01	06/16/1996	SEM	GL		O		64		
		3750	83.67	140	8	30		41	32.7					
MP064	03650	G04909	004D	177254030700	D03	12/07/1997	SEM	GL		G		64		
	1250	10375	96.09	750	16	166		393	33.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP064	03650	G04909	006	177254032000	S01	03/08/1993	QTR	GL		O	24	52	686	620.83
6.93	0	905	1	175	686	621		7	0	0			0	Y
MP064	03650	G04909	006	177254032000	S01	06/12/1993	QTR	GL		O	24	52	659	618.8
89.86	0	939	12	190	659	619		90	0	0			0	Y
MP064	03650	G04909	006	177254032000	S01	08/23/1993	QTR	GL		O	24	64	628	565.83
119.62	0	901	16	210	628	566		120	0	0			0	Y
MP064	03650	G04909	006	177254032000	S01	12/15/1993	QTR	GL		O	24	64	580	520.26
2642.22	0	897	82	180	580	520		2642	0	0			0	Y
MP064	03650	G04909	006	177254032000	S01	02/23/1994	QTR	GL		O	24	64	583	135.26
184.11	0	232	24	150	583	135		184	0	0			0	N
MP064	03650	G04909	006	177254032000	S01	06/21/1994	QTR	GL		O	24	64	532	105.87
168	0	199	24.11	240	532	106		169	32.4	0			0	N
MP064	03650	G04909	006	177254032000	S01	11/29/1994	SEM	GL		O		64		
		150	29.02	200	560	84		229	32.6					
MP064	03650	G04909	006	177254032000	S01	05/25/1995	SEM	GL		O		64		
		195	33	190	544	106		268	33.1					
MP064	03650	G04909	006	177254032000	S01	12/28/1995	SEM	GL		O		64		
		283	24.05	175	619	175		196	31.5					
MP064	03650	G04909	006	177254032000	S01	06/22/1996	SEM	GL		O		64		
		423	50	220	369	156		369	31.5					
MP064	03650	G04909	006	177254032000	S01	12/15/1996	SEM	GL		O		64		
		315	44.08	210	397	125		313	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	006	177254032000	S01	06/24/1997	SEM	GL		O		64		
		348	22.05	240	396	138		112	31.5					
MP064	03650	G04909	006	177254032000	S01	12/03/1997	SEM	GL		O		64		
		1084	45	225	286	310		234	31.5					
MP064	03650	G04909	007	177254032200	D01	09/02/1993	QTR	GL		O	24	64	16	0
98.29	0	0	86	130	16	0		98	0	0			0	N
MP064	03650	G04909	007D	177254032200	D02	02/05/1993	QTR	GL		O	24	64	34	21.01
127.9	0	618	79	190	34	21		128	0	0			0	Y
MP064	03650	G04909	007D	177254032200	D02	06/17/1993	QTR	GL		O	24	64	35	91.66
131.67	0	2629	79	220	35	92		132	0	0			0	Y
MP064	03650	G04909	007D	177254032200	D02	09/02/1993	QTR	GL		O	24	64	16	0
98.29	0	0	86	130	16	0		98	0	0			0	Y
MP064	03650	G04909	007D	177254032200	D02	12/01/1993	QTR	GL		O	24	64	24	74.11
4.24	0	3083	15	100	24	74		4	0	0			0	Y
MP064	03650	G04909	007D	177254032200	D02	02/27/1994	QTR	GL		O	24	64	19	0
116.71	0	0	86.03	150	19	0		117	0	0			0	N
MP064	03650	G04909	007D	177254032200	D02	06/14/1994	QTR	GL		O	24	64	19	0
116.71	0	0	86.52	180	19	0		122	32.4	0			0	N
MP064	03650	G04909	007D	177254032200	D02	12/09/1994	SEM	GL		O		64		
		1385	90.58	90	13	18		125	32.6					
MP064	03650	G04909	007D	177254032200	D02	05/30/1995	SEM	GL		O		64		
		1545	91.13	80	11	17		113	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	007D	177254032200	D02	01/04/1996	SEM	GL		O		64		
		9999999	99	100	0	4		9	34.2					
MP064	03650	G04909	007D	177254032200	D02	06/25/1996	SEM	GL		O		64		
		9999999	99	80	0	5		7	34.2					
MP064	03650	G04909	007D	177254032200	D02	12/20/1996	SEM	GL		O		64		
		9999999	99	100	0	3		6	34.2					
MP064	03650	G04909	007D	177254032200	D02	06/20/1997	SEM	GL		O		64		
		9999999	99	95	0	2		4	34.2					
MP064	03650	G04909	009D	177254032700	D02	02/13/1993	QTR	GL		O	24	64	25	0
808.33	0	0	97	240	25	0		808	0	0		0		N
MP064	03650	G04909	009D	177254032700	D02	06/14/1993	QTR	GL		O	24	64	56	69.94
374.77	0	1250	87	225	56	70		375	0	0		0		N
MP064	03650	G04909	009D	177254032700	D02	08/24/1993	QTR	GL		O	24	64	24	33.05
318.86	0	1375	93	225	24	33		319	0	0		0		Y
MP064	03650	G04909	009D	177254032700	D02	08/24/1993	POT	GL		O	4.5	64	4.5	1
69.6	0	208	93.9	225	24	5		371	32.4	.627		0		
MP064	03650	G04909	009D	177254032700	D02	12/07/1993	QTR	GL		O	24	64	30	17.88
2.26	0	600	7	160	30	18		2	0	0		0		Y
MP064	03650	G04909	009D	177254032700	D02	02/23/1994	QTR	GL		O	24	64	6	15
294	0	2500	98	140	6	15		294	0	0		0		N
MP064	03650	G04909	009D	177254032700	D02	06/21/1994	QTR	GL		O	24	64	3	2.11
297	0	667	99	0	3	2		301	32.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	009D	177254032700	D02	06/21/1996	SEM	GL		O		64		
		9999999	99	100	0	4		40	31.1					
MP064	03650	G04909	009D	177254032700	D02	12/21/1996	SEM	GL		O		64		
		9999999	99	100	0	2		36	31.1					
MP064	03650	G04909	009D	177254032700	D02	06/21/1997	SEM	GL		O		64		
		9999999	99	110	0	1		28	31.1					
MP064	03650	G04909	010	177254032800	S01	02/07/1993	QTR	GL		O	24	64	37	622.01
2.78	0	16811	7	470	37	622		3	0	0		0		Y
MP064	03650	G04909	010	177254032800	S01	06/18/1993	QTR	GL		O	24	64	55	588
39.83	0	10691	42	170	55	588		40	0	0		0		Y
MP064	03650	G04909	010	177254032800	S01	08/31/1993	QTR	FL		O	24	64	41	91.39
27.33	0	2220	40	175	41	91		27	0	0		0		Y
MP064	03650	G04909	010	177254032800	S01	12/17/1993	QTR	FL		O	24	42	41	460.02
61.5	0	11220	60	250	41	460		62	0	0		0		Y
MP064	03650	G04909	010	177254032800	S01	03/07/1994	QTR	GL		O	24	64	48	819.02
30.69	0	17063	39	120	48	819		31	0	0		0		N
MP064	03650	G04909	010	177254032800	S01	06/08/1994	QTR	GL		O	24	47	38	693.01
25.33		18237	40.63	130	38	693		26	32.4	0		0		N
MP064	03650	G04909	010	177254032800	S01	12/26/1994	SEM	GL		O		47		
		12636	42.11	175	33	417		24	32.6					
MP064	03650	G04909	010	177254032800	S01	05/28/1995	SEM	GL		O		47		
		12409	56.86	75	22	273		29	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
MP064	03650	G04909	010	177254032800	S01	12/24/1995	SEM	GL		O		64		
		7192	75.24	150	26	187		79	31.1					
MP064	03650	G04909	010	177254032800	S01	06/21/1996	SEM	GL		O		64		
		4000	78.95	160	16	64		60	31.1					
MP064	03650	G04909	010	177254032800	S01	12/05/1996	SEM	GL		O		64		
		14667	81.25	120	9	132		39	31.7					
MP064	03650	G04909	010	177254032800	S01	05/16/1997	SEM	GL		O		64		
		3700	80.77	165	20	74		84	31.7					
MP064	03650	G04909	010	177254032800	S01	12/11/1997	SEM	GL		O		64		
		488	75.15	140	41	20		124	31.7					
MP064	03650	G04909	011	177254032900	S01	02/13/1993	QTR	GL		O	24	64	2	0
2	0	0	50	95	2	0		2	0	0			0	N
MP064	03650	G04909	011	177254032900	S01	09/27/1993	POT	GL		O	12	64	92.5	117.5
226.5	0	1270	71	150	185	235		453	32.4	.627			0	
MP064	03650	G04909	011	177254032900	S01	09/27/1993	QTR	GL		O	24	64	185	220.34
75.56	0	1189	29	150	185	220		76	0	0			0	Y
MP064	03650	G04909	011	177254032900	S01	12/15/1993	QTR	GL		O	24	64	127	172.09
44.62	0	1354	26	160	127	172		45	0	0			0	Y
MP064	03650	G04909	011	177254032900	S01	02/24/1994	QTR	GL		O	24	64	170	29.07
437.14	0	171	72	180	170	29		437	0	0			0	N
MP064	03650	G04909	011	177254032900	S01	06/05/1994	QTR	GL		O	24	64	176	108.94
704		619	80.05	135	176	109		706	32.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	011	177254032900	S01	12/13/1994	SEM	GL		O		48		
		747	78.01	350	95	71		337	32.6					
MP064	03650	G04909	011	177254032900	S01	05/16/1995	SEM	GL		O		64		
		385	78.06	175	174	67		619	33.1					
MP064	03650	G04909	011	177254032900	S01	12/31/1995	SEM	GL		O		64		
		173	77.02	150	191	33		640	31.1					
MP064	03650	G04909	011	177254032900	S01	06/19/1996	SEM	GL		O		64		
		80	78.06	160	188	15		669	31.1					
MP064	03650	G04909	011	177254032900	S01	12/18/1996	SEM	GL		O		64		
		276	79.15	175	127	35		482	31.1					
MP064	03650	G04909	011	177254032900	S01	06/17/1997	SEM	GL		O		64		
		75	78.03	160	134	10		476	31.1					
MP064	03650	G04909	011	177254032900	S01	12/01/1997	SEM	GL		O		64		
		690	85	150	84	58		476	31.1					
MP064	03650	G04909	012	177254033300	S01	06/08/1993	QTR	GL		O	24	64	11	102.66
17.95	0	9364	62	80	11	103		18	0	0		0		N
MP064	03650	G04909	012	177254033300	S01	09/14/1993	POT	GL		O	22.5	64	13.1	0
23.4	0	0	64.1	225	14	0		25	32.4	.627		0		
MP064	03650	G04909	012	177254033300	S01	09/14/1993	QTR	GL		O	24	64	14	244.09
24.89	0	17429	64	225	14	244		25	0	0		0		Y
MP064	03650	G04909	012	177254033300	S01	12/10/1993	QTR	GL		O	24	64	11	87.33
5.42	0	7909	33	0	11	87		5	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	012	177254033300	S01	06/12/1994	SEM	GL		O		64		
		438	23.28	100	89	39		27	32.4					
MP064	03650	G04909	012	177254033300	S01	12/12/1994	SEM	GL		O		64		
		442	30.63	90	77	34		34	32.6					
MP064	03650	G04909	012	177254033300	S01	05/18/1995	SEM	GL		O		64		
		506	36.36	100	77	39		44	33.1					
MP064	03650	G04909	012	177254033300	S01	12/22/1995	SEM	GL		O		64		
		176	40.14	120	85	15		57	31.4					
MP064	03650	G04909	012	177254033300	S01	06/24/1996	SEM	GL		O		64		
		321	36.36	150	84	27		48	31.4					
MP064	03650	G04909	012	177254033300	S01	12/06/1996	SEM	GL		O		64		
		234	43.86	100	64	15		50	31.4					
MP064	03650	G04909	012	177254033300	S01	06/23/1997	SEM	GL		O		64		
		750	58.49	120	44	33		62	31.4					
MP064	03650	G04909	012	177254033300	S01	11/25/1997	SEM	GL		O		64		
		636	52.86	140	33	21		37	31.4					
MP064	03650	G04909	013	177254036000	S01	02/11/1993	QTR	GL		O	24	64	26	0
234	0	0	90	250	26	0		234	0	0		0		N
MP064	03650	G04909	013	177254036000	S01	06/11/1993	QTR	GL		O	24	64	27	45.31
273	0	1667	91	115	27	45		273	0	0		0		N
MP064	03650	G04909	013	177254036000	S01	09/28/1993	POT	GL		O	10	64	6.25	25
80.8	0	4000	92.8	180	15	60		194	32.4	.627		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP064	03650	G04909	013	177254036000	S01	11/23/1993	QTR	GL		O	24	64	23	18.42
3.14	0	783	12	240	23	18		3	0	0			0	Y
MP064	03650	G04909	013	177254036000	S01	03/03/1994	QTR	GL		O	24	64	17	53.01
171.89	0	3118	91	120	17	53		172	0	0			0	N
MP064	03650	G04909	013	177254036000	S01	06/07/1994	SEM	GL		O		64		
		500	92.25	100	30	15		357	32.4					
MP064	03650	G04909	013	177254036000	S01	06/07/1994	QTR	GL		O	24	64	30	15
345	0	500	92	100	30	15		345	0	0			0	N
MP064	03650	G04909	013	177254036000	S01	12/21/1994	SEM	GL		O		64		
		425	87.01	100	40	17		268	32.6					
MP064	03650	G04909	013	177254036000	S01	05/23/1995	SEM	GL		O		64		
		778	90.32	80	18	14		168	33.1					
MP064	03650	G04909	013	177254036000	S01	12/26/1995	SEM	GL		O		64		
		7000	94.32	120	10	70		166	31.2					
MP064	03650	G04909	013	177254036000	S01	06/17/1996	SEM	GL		O		64		
		867	92.31	130	15	13		180	32.2					
MP064	03650	G04909	013	177254036000	S01	12/04/1996	SEM	GL		O		64		
		4857	94.13	200	21	102		337	32.2					
MP064	03650	G04909	013	177254036000	S01	06/05/1997	SEM	GL		O		64		
		1053	93.12	140	19	20		257	32.2					
MP064	03650	G04909	013	177254036000	S01	12/15/1997	SEM	GL		O		64		
		95	92.11	150	21	2		245	32.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	014	177254037000	S01	02/09/1993	QTR	GL		O	24	64	263	92.05
394.5	0	350	60	120	263	92		395	0	0		0		Y
MP064	03650	G04909	014	177254037000	S01	06/24/1993	QTR	GL		O	24	64	227	34.96
440.65	0	154	66	200	227	35		441	0	0		0		Y
MP064	03650	G04909	014	177254037000	S01	08/21/1993	QTR	GL		O	24	64	229	220.07
486.63	0	961	68	155	229	220		487	0	0		0		Y
MP064	03650	G04909	014	177254037000	S01	12/14/1993	QTR	GL		O	24	64	215	223.6
87.82	0	1042	29	180	215	224		88	0	0		0		Y
MP064	03650	G04909	014	177254037000	S01	03/06/1994	QTR	GL		O	24	64	225	164.02
456.82	0	729	67	175	225	164		457	0	0		0		N
MP064	03650	G04909	014	177254037000	S01	06/10/1994	SEM	GL		O		64		
		161	70.08	210	193	31		452	32.4					
MP064	03650	G04909	014	177254037000	S01	06/10/1994	QTR	GL		O	24	64	193	31.07
450.33	0	161	70	210	193	31		450	0	0		0		N
MP064	03650	G04909	014	177254037000	S01	12/22/1994	SEM	GL		O		64		
		621	77.12	240	140	87		472	32.6					
MP064	03650	G04909	014	177254037000	S01	05/26/1995	SEM	GL		O		64		
		169	80.13	160	118	20		476	33.1					
MP064	03650	G04909	014	177254037000	S01	12/23/1995	SEM	GL		O		64		
		175	82.12	240	103	18		473	30					
MP064	03650	G04909	014	177254037000	S01	06/15/1996	SEM	GL		O		64		
		263	85.04	245	114	30		648	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	014	177254037000	S01	12/03/1996	SEM	GL		O		64		
		192	88.07	135	120	23		886	30					
MP064	03650	G04909	014	177254037000	S01	06/18/1997	SEM	GL		O		64		
		447	85.07	140	132	59		752	30					
MP064	03650	G04909	014	177254037000	S01	11/30/1997	SEM	GL		O		64		
		347	90	155	72	25		648	30					
MP064	03650	G04909	015	177254044600	S01	02/04/1993	QTR	GL		O	24	64	72	0
72	0	0	50	110	72	0		72	0	0		0		Y
MP064	03650	G04909	015	177254044600	S01	06/23/1993	QTR	GL		O	24	64	65	0
67.65	0	0	51	100	65	0		68	0	0		0		Y
MP064	03650	G04909	015	177254044600	S01	09/09/1993	QTR	GL		O	24	64	90	223.2
114.55	0	2478	56	150	90	223		115	0	0		0		Y
MP064	03650	G04909	015	177254044600	S01	11/30/1993	QTR	GL		O	24	64	106	220.37
86.73	0	2075	45	120	106	220		87	0	0		0		Y
MP064	03650	G04909	015	177254044600	S01	02/26/1994	QTR	GL		O	24	64	115	14.03
158.81	0	122	58	150	115	14		159	0	0		0		N
MP064	03650	G04909	015	177254044600	S01	06/02/1994	QTR	GL		O	24	64	134	56.95
177.63	0	425	57	75	134	57		178	0	0		0		N
MP064	03650	G04909	015	177254044600	S01	06/02/1994	SEM	GL		O		64		
		425	57.05	75	134	57		178	32.4					
MP064	03650	G04909	015	177254044600	S01	12/28/1994	SEM	GL		O		64		
		493	62.09	200	138	68		226	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP064	03650	G04909	015	177254044600	S01	05/17/1995	SEM	GL		O		64		
		396	64.08	100	111	44		198		33.1				
MP064	03650	G04909	015	177254044600	S01	12/21/1995	SEM	GL		O		64		
		356	66.17	140	90	32		176		31.4				
MP064	03650	G04909	015	177254044600	S01	06/02/1996	SEM	GL		O		64		
		531	66.2	150	96	51		188		31.4				
MP064	03650	G04909	015	177254044600	S01	12/16/1996	SEM	GL		O		64		
		254	68.1	120	67	17		143		31.4				
MP064	03650	G04909	015	177254044600	S01	06/06/1997	SEM	GL		O		64		
		2677	82.49	148	31	83		146		31.4				
MP064	03650	G04909	015	177254044600	S01	11/27/1997	SEM	GL		O		64		
		357	75.22	105	56	20		170		31.4				
MP064	03650	G04909	017	177254046300	S01	02/22/1993	QTR	GL		O	24	64	246	344.4
313.09	0	1398	56	175	246	344		313	0	0		0		Y
MP064	03650	G04909	017	177254046300	S01	06/11/1993	QTR	GL		O	24	64	231	398.48
231	0	1723	50	340	231	398		231	0	0		0		Y
MP064	03650	G04909	017	177254046300	S01	09/15/1993	QTR	GL		O	24	64	244	356
323.44	0	1459	57	300	244	356		323	0	0		0		Y
MP064	03650	G04909	017	177254046300	S01	11/15/1993	QTR	GL		O	24	64	219	336.17
128.62	0	1534	37	275	219	336		129	0	0		0		Y
MP064	03650	G04909	017	177254046300	S01	03/11/1994	QTR	GL		O	24	64	183	28.91
263.34	0	158	59	380	183	29		263	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	017	177254046300	S01	06/17/1994	QTR	GL		O	24	64	170	95.71
234.76	0	565	58	250	170	96		235	0	0		0		N
MP064	03650	G04909	017	177254046300	S01	06/17/1994	SEM	GL		O		64		
		653	61.71	250	170	111		274	32.4					
MP064	03650	G04909	017	177254046300	S01	12/14/1994	SEM	GL		O		64		
		527	63.22	340	146	77		251	32.6					
MP064	03650	G04909	017	177254046300	S01	05/15/1995	SEM	GL		O		64		
		613	65.03	220	150	92		279	33.1					
MP064	03650	G04909	017	177254046300	S01	12/25/1995	SEM	GL		O		64		
		328	70.1	280	116	38		272	32.3					
MP064	03650	G04909	017	177254046300	S01	06/20/1996	SEM	GL		O		64		
		2750	94.69	250	16	44		280	32.3					
MP064	03650	G04909	017	177254046300	S01	12/17/1996	SEM	GL		O		64		
		354	64.09	235	144	51		257	32.3					
MP064	03650	G04909	017	177254046300	S01	06/16/1997	SEM	GL		O		64		
		320	67.21	280	100	32		205	32.3					
MP064	03650	G04909	017	177254046300	S01	11/18/1997	SEM	GL		O		64		
		112	65.26	350	107	12		201	32.3					
MP064	03650	G04909	018	177254055500	S01	02/07/1993	QTR	GL		O	24	64	93	289.04
239.14	0	3108	72	190	93	289		239	0	0		0		Y
MP064	03650	G04909	018	177254055500	S01	06/11/1993	QTR	GL		O	24	64	59	118.59
144.45	0	2017	71	165	59	119		144	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	018	177254055500	S01	09/01/1993	QTR	GL		O	24	64	28	0
158.67	0	0	85	140	28	0		159	0	0		0		Y
MP064	03650	G04909	018	177254055500	S01	11/21/1993	QTR	GL		O	24	64	34	68.44
15.28	0	2000	31	110	34	68		15	0	0		0		Y
MP064	03650	G04909	018	177254055500	S01	03/10/1994	QTR	GL		O	24	64	103	86.01
344.83	0	835	77	160	103	86		345	0	0		0		N
MP064	03650	G04909	018	177254055500	S01	06/22/1994	SEM	GL		O		64		
		607	79.32	220	61	37		234	32.4					
MP064	03650	G04909	018	177254055500	S01	06/22/1994	QTR	GL		O	24	64	61	37.03
229.48	0	607	79	220	61	37		229	0	0		0		N
MP064	03650	G04909	018	177254055500	S01	12/27/1994	SEM	GL		O		64		
		1228	78.08	240	57	70		203	32.6					
MP064	03650	G04909	018	177254055500	S01	05/24/1995	SEM	GL		O		64		
		1095	80	150	74	81		296	33.1					
MP064	03650	G04909	018	177254055500	S01	12/30/1995	SEM	GL		O		64		
		2043	88.22	250	47	96		352	31.3					
MP064	03650	G04909	018	177254055500	S01	06/05/1996	SEM	GL		O		64		
		833	87.12	185	42	35		284	31.3					
MP064	03650	G04909	018	177254055500	S01	12/19/1996	SEM	GL		O		64		
		938	83.07	210	32	30		157	31.3					
MP064	03650	G04909	018	177254055500	S01	06/13/1997	SEM	GL		O		64		
		1462	83.17	250	52	76		257	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP064	03650	G04909	018	177254055500	S01	11/29/1997	SEM	GL		O		64		
		771	80	245	48	37		192	31.3					
MP064	03650	G04909	019	177254056000	S01	02/10/1993	QTR	GL		O	24	24	139	1620.04
7.32	0	11655	5	540	139	1620		7	0	0		0		Y
MP064	03650	G04909	019	177254056000	S01	06/15/1993	QTR	GL		O	24	24	22	154.81
6.21	0	7045	22	85	22	155		6	0	0		0		Y
MP064	03650	G04909	019	177254056000	S01	08/21/1993	QTR	GL		O	24	24	386	570.51
33.57	0	1479	8	125	386	571		34	0	0		0		Y
MP064	03650	G04909	019	177254056000	S01	11/22/1993	QTR	GL		O	24	64	486	609.44
23814	0	1253	98	150	486	609		23814	0	0		0		Y
MP064	03650	G04909	019	177254056000	S01	02/26/1994	QTR	GL		O	24	64	470	103.87
9.59	0	221	2	150	470	104		10	0	0		0		N
MP064	03650	G04909	019	177254056000	S01	06/20/1994	QTR	GL		O	24	64	501	163.83
10.22	0	327	2	160	501	164		10	0	0		0		N
MP064	03650	G04909	019	177254056000	S01	06/20/1994	SEM	GL		O		64		
		327	2.15	160	501	164		11	32.4					
MP064	03650	G04909	019	177254056000	S01	12/20/1994	SEM	GL		O		64		
		272	5.13	180	555	151		30	32.6					
MP064	03650	G04909	019	177254056000	S01	05/27/1995	SEM	GL		O		64		
		317	12.01	110	564	179		77	33.1					
MP064	03650	G04909	019	177254056000	S01	12/29/1995	SEM	GL		O		64		
		185	17.06	180	637	118		131	31.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP064	03650	G04909	019	177254056000	S01	06/23/1996	SEM	GL		O		64		
		164	32.13	220	469	77		222		31.6				
MP064	03650	G04909	019	177254056000	S01	12/14/1996	SEM	GL		O		64		
		151	32.01	210	463	70		218		31.6				
MP064	03650	G04909	019	177254056000	S01	05/26/1997	SEM	GL		O		64		
		226	30.16	210	359	81		155		31.6				
MP064	03650	G04909	019	177254056000	S01	12/08/1997	SEM	GL		O		64		
		8	34.13	210	359	3		186		31.6				
MP064	03650	G04909	020	177254056400	S01	06/01/1995	SEM	FL		G		10		
	7200	14000	91.07	6600	30	420		306		33.1				
MP064	03650	G04909	020	177254056400	S01	11/27/1995	POT	FL		G	24	12		
	8500	38143	95.16	6500	14	534		275		49	.64			
MP064	03650	G04909	020	177254056400	S01	12/31/1995	SEM	FL		G		12		
	6950	32190	94.13	6500	21	676		337		49				
MP064	03650	G04909	020	177254056400	S01	06/25/1996	SEM	FL		G		12		
	6300	29706	92.09	3700	34	1010		396		49				
MP064	03650	G04909	020	177254056400	S01	12/29/1996	SEM	FL		G		8		
	7850	27174	92.2	4100	23	625		272		49				
MP064	03650	G04909	020	177254056400	S01	06/11/1997	SEM	FL		G		18		
	5100	362000	99	2100	3	1086		377		49				
MP107	02714	G04910	A001	177254029700	S02	05/30/1993	SEM	FL		G	24	0	0	3202
0	1400	9999999	999.9	928	0	3202		0		0	0		1060	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP107	02714	G04910	A001	177254029700	S02	11/20/1993	SEM	FL		G	24	0	0	2395
0	1400	9999999	999.9	1110	0	2395	0	0	0		1071	Y		
MP107	02714	G04910	A001	177254029700	S02	06/16/1994	SEM	FL		G	24	64	0	1434
15	1350	9999999	100	1020	0	1434	15	0	0		930	N		
MP107	02714	G04910	A001	177254029700	S02	12/01/1994	SEM	FL		G		40		
	1250	1025000	94.74	910	1	1025	9							
MP107	02714	G04910	A001	177254029700	S02	06/25/1995	SEM	FL		G		48		
	1370	9999999	99	745	0	1305	10							
MP107	02714	G04910	A001	177254029700	S02	12/06/1995	SEM	FL		G		48		
	1385	9999999	99	680	0	1020	8							
MP107	02714	G04910	A001	177254029700	S02	06/16/1996	SEM	FL		G		64		
	1270	9999999	99	380	0	949	32							
MP107	02714	G04910	A001	177254029700	S02	12/11/1996	SEM	FL		G		64		
	1420	9999999	99	400	0	860	73							
MP107	02714	G04910	A001	177254029700	S02	05/28/1997	SEM	FL		G		64		
	1240	9999999	99	300	0	600	73							
MP107	02714	G04910	A001	177254029700	S02	11/20/1997	SEM	FL		G		64		
	1340	9999999	99	515	0	285	57							
MP125	00906	G04913	003	177254049700	S01	06/01/1993	SEM	FL		G	24	0	0	554
350	1140	9999999	100	580	0	554	350	0	0		540	Y		
MP125	00906	G04913	003	177254049700	S01	10/15/1993	SEM	FL		G	24	0	0	477
386	1130	9999999	100	540	0	477	386	0	0		510	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP125	00906	G04913	003	177254049700	S01	05/05/1994	SEM	FL		G	24	34	0	344
412	1130	9999999	100	460	0	344	412	0	0		445	N		
MP125	00906	G04913	003A	177254049700	S02	11/19/1994	POT	FL		G	24	13		
	1465	9999999	100	1410	0	2702	1		.561			Y		
MP125	00906	G04913	003A	177254049700	S02	11/28/1994	SEM	FL		G		14		
	1465	9999999	0	1440	0	2735	0							
MP125	00906	G04913	003A	177254049700	S02	03/03/1995	SEM	FL		G		64		
	1050	9999999	99	440	0	835	294							
MP125	00906	G04913	003A	177254049700	S02	11/26/1995	SEM	FL		G		18		
	1440	9999999	99	709	0	2075	525							
MP125	00906	G04913	003A	177254049700	S02	05/03/1996	SEM	FL		G		18		
	1410	9999999	99	500	0	791	897							
MP125	00906	G04913	003A	177254049700	S02	09/12/1996	SEM	FL		G		18		
	1410	9999999	99	460	0	709	898							
MP273	00059	G04918	A001	177244025100	S01	06/13/1993	SEM	FL		G	24	0	6	12124
0	1490	2020667	0	1050	6	12124	0	0	0		950	Y		
MP273	00059	G04918	A001	177244025100	S01	12/18/1993	SEM	FL		G	24	0	3	12772
2	1370	4257333	40	1030	3	12772	2	0	0		1000	Y		
MP273	00059	G04918	A001	177244025100	S01	05/03/1994	SEM	FL		G		64		
	1355	9999999	0	960	0	72	0							
MP273	00059	G04918	A003	177244037100	S02	12/24/1994	SEM	FL		G		22		
	1915	9999999	0	1760	0	5508	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP273	00059	G04918	A003	177244037100	S03	06/03/1995	SEM	FL		G		24		
	1770	9999999	99	1500	0	5389	1							
MP273	00059	G04918	A003	177244037100	S04	12/10/1995	POT	FL		G	24	12		
	1660	9999999	0	1490	0	2190	0			.562				
MP273	00059	G04918	A003	177244037100	S04	12/10/1995	SEM	FL		G		9		
	1025	9999999	0	1490	0	2190	0							
MP273	00059	G04918	A003	177244037100	S05	04/03/1996	POT	FL		G	24	8		
	1585	9999999	0	1475	0	1684	0			.7				
MP273	00059	G04918	A003	177244037100	S05	06/03/1996	SEM	FL		G		8		
	1000	9999999	0	1480	0	1523	0							
VK204	02899	G04921	003A	608164012000	S01	11/16/1993	COM	FL		G	8	39	0	2659
0	0	9999999	999.9	1210	0	7977	0		0	0	UNK		0	
VK204	02899	G04921	003A	608164012000	S01	12/10/1993	SEM	FL		G	24	0	0	4463
0	1600	9999999	999.9	1150	0	4463	0		0	0			1080	Y
VK204	02899	G04921	003A	608164012000	S01	05/04/1994	SEM	FL		G	24	64	0	7214
0	1375	9999999	999.9	1050	0	7214	0		0	0			1060	N
VK204	02899	G04921	003A	608164012000	S01	11/08/1994	SEM	FL		G		64		
	1290	9999999	99	860	0	4255	12							
VK204	02899	G04921	003A	608164012000	S01	05/03/1995	SEM	FL		G		64		
	1080	9999999	0	690	0	5661	0							
VK204	02899	G04921	003A	608164012000	S01	11/09/1995	SEM	FL		G		64		
	800	9999999	0	600	0	5746	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK204	02899	G04921	003A	608164012000	S01	06/13/1996	SEM	FL		G		64		
	850	9999999	0	610	0	3829	0							
VK204	02899	G04921	003A	608164012000	S01	12/02/1996	SEM	FL		G		64		
	72	9999999	0	650	0	3014	0							
VK204	02899	G04921	003A	608164012000	S01	06/07/1997	SEM	FL		G		35		
	700	9999999	0	515	0	3178	0							
VK204	02899	G04921	003A	608164012000	S01	11/13/1997	SEM	FL		G		35		
	700	9999999	0	330	0	2891	0							
VK204	02899	G04921	A002A	608164018800	S01	10/13/1993	POT	FL		G	8	32	0	2038.33
1	0	9999999	100	1100	0	6115	3	0	.6		0			
VK204	02899	G04921	A002A	608164018800	S01	12/14/1993	SEM	FL		G	24	0	1	5883
1	1320	5883000	50	1125	1	5883	1	0	0			1020		Y
VK204	02899	G04921	A002A	608164018800	S01	05/21/1994	SEM	FL		G	24	64	3	3985
95	1350	1328333	96.9	740	3	3985	95	35	0			1060		N
VK204	02899	G04921	A002A	608164018800	S01	11/06/1994	SEM	FL		G		64		
	1560	2258500	97.37	700	2	4517	74	36.5						
VK204	02899	G04921	A002A	608164018800	S01	05/12/1995	SEM	FL		G		64		
	1280	1317333	96.47	590	3	3952	82							
VK204	02899	G04921	A002A	608164018800	S01	11/28/1995	SEM	FL		G		64		
	1280	3646000	98.91	520	1	3646	91							
VK204	02899	G04921	A002A	608164018800	S01	06/06/1996	SEM	FL		G		64		
	1340	3403000	98.25	775	1	3403	56							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK204	02899	G04921	A002A	608164018800	S01	11/06/1996	SEM	FL		G		64		
	1200	1548000	96.15	720	2	3096	50							
VK204	02899	G04921	A002A	608164018800	S01	05/20/1997	SEM	FL		G		64		
	1195	2969000	98.11	680	1	2969	52							
VK204	02899	G04921	A002A	608164018800	S01	12/15/1997	SEM	FL		G		64		
	1120	2934000	97.78	650	1	2934	44							
VK204	02899	G04921	A003A	608164019000	S01	09/08/1993	COM	FL		G	6	22	0	843
0	0	9999999	999.9	1370	0	3372	0	0	0	VENT	0			
VK204	02899	G04921	A003A	608164019000	S01	10/12/1993	POT	FL		G	8	27	0	1966.33
.67	0	9999999	100	1350	0	5899	2	0	.6		0			
VK204	02899	G04921	A003A	608164019000	S01	12/12/1993	SEM	FL		G	24	0	0	6982
0	1420	9999999	999.9	1180	0	6982	0	0	0		1070		Y	
VK204	02899	G04921	A003A	608164019000	S01	05/09/1994	SEM	FL		G	24	64	0	6081
1	1420	9999999	100	645	0	6081	1	0	0		1060		N	
VK204	02899	G04921	A003A	608164019000	S01	11/26/1994	SEM	FL		G		64		
	800	9999999	0	660	0	4228	0							
VK204	02899	G04921	A003A	608164019000	S01	05/29/1995	SEM	FL		G		16		
	700	9999999	0	520	0	280	0							
VK204	02899	G04921	A003A	608164019000	S01	10/12/1995	SEM	FL		G		16		
	700	9999999	0	495	0	409	0							
VK204	02899	G04921	A003A	608164019000	S01	06/12/1996	SEM	FL		G		20		
	670	9999999	0	350	0	679	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK204	02899	G04921	A003A	608164019000	S01	11/04/1996	SEM	FL		G		20		
	580	9999999	0	330	0	398	0							
VK204	02899	G04921	A003A	608164019000	S01	06/06/1997	SEM	FL		G		20		
	530	9999999	0	530	0	592	0							
VK204	02899	G04921	C001A	608164019200	S01	10/27/1993	POT	FL		G	4	34	0	479.83
1.16	0	9999999	100	1150	0	2879	7		0	.6			0	
VK204	02899	G04921	C001A	608164019200	S01	12/14/1993	SEM	FL		G	24	0	0	1640
8	1555	9999999	100	1125	0	1640	8		0	0			1020	Y
VK204	02899	G04921	C001A	608164019200	S01	05/04/1994	SEM	FL		G	24	34	0	2735
7	1490	9999999	100	1090	0	2735	7		0	0			1060	N
VK204	02899	G04921	C001A	608164019200	S01	12/05/1994	SEM	FL		G		64		
	1490	9999999	0	700	0	4801	0							
VK204	02899	G04921	C001A	608164019200	S01	05/03/1995	SEM	FL		G		64		
	1450	9999999	99	600	0	3636	20							
VK204	02899	G04921	C001A	608164019200	S01	11/09/1995	SEM	FL		G		64		
	1400	9999999	99	520	0	2092	9							
VK204	02899	G04921	C001A	608164019200	S01	06/13/1996	SEM	FL		G		64		
	1305	9999999	0	615	0	3393	0							
VK204	02899	G04921	C001A	608164019200	S01	11/05/1996	SEM	FL		G		64		
	700	9999999	99	670	0	4377	5							
VK204	02899	G04921	C001A	608164019200	S01	06/07/1997	SEM	FL		G		32		
	1090	9999999	0	660	0	4384	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK204	02899	G04921	C001A	608164019200	S01	12/15/1997	SEM	FL		G		32		
	1190	9999999	0	620	0	4201		0						
VK204	02899	G04921	C002A	608164018900	S01	09/23/1993	COM	FL		G	6	90	0	5000
0	0	9999999	999.9	927	0	20000		0	0		0	VENT	0	
VK204	02899	G04921	C002A	608164018900	S01	10/22/1993	POT	FL		G	12	74	0	9656.5
0	0	9999999	999.9	1180	0	19313		0	0		.6		0	
VK204	02899	G04921	C002A	608164018900	S01	12/10/1993	SEM	FL		G	24	0	0	13002
4	1600	9999999	100	1125	0	13002		4	0		0		1080	Y
VK204	02899	G04921	C002A	608164018900	S01	05/12/1994	SEM	FL		G	24	90	0	4427
3	1120	9999999	100	1065	0	4427		3	0		0		1060	N
VK204	02899	G04921	C002A	608164018900	S01	11/20/1994	SEM	FL		G		38		
	900	9999999	0	750	0	6184		0						
VK204	02899	G04921	C002A	608164018900	S01	05/03/1995	SEM	FL		G		90		
	740	9999999	0	575	0	6832		0						
VK204	02899	G04921	C002A	608164018900	S01	11/09/1995	SEM	FL		G		90		
	550	9999999	99	500	0	3527		3						
VK204	02899	G04921	C002A	608164018900	S01	06/07/1997	SEM	FL		G		35		
	540	9999999	99	510	0	3034		13						
VK204	02899	G04921	C002A	608164018900	S01	12/14/1997	SEM	FL		G		35		
	540	9999999	99	320	0	2796		16						
MC397	00276	G04931	A005	608174043300	S01	01/05/1993	POT	FL		O	4	78	71	1476
5	0	20789	6.6	4400	426	8856		30	41.5		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC397	00276	G04931	A005	608174043300	S01	02/26/1993	QTR	FL		O	24	22	400	8198
44.44	0	20495	10	3890	400	8198		44	0	0		0		N
MC397	00276	G04931	A005	608174043300	S01	05/03/1993	QTR	FL		O	24	22	324	8064.36
40.04	0	24889	11	3100	324	8064		40	0	0		0		N
MC397	00276	G04931	A005	608174043300	S01	06/05/1993	COM	FL		O	24	22	267	7801
36	0	29217	11.9	3100	267	7801		36	0	0	UNK	3500		
MC397	00276	G04931	A005	608174043300	S01	08/08/1993	QTR	FL		O	24	27	232	7394.3
47.52	0	31871	17	2230	232	7394		48	0	0		0		Y
MC397	00276	G04931	A005	608174043300	S01	10/15/1993	POT	FL		G	4	22	0	1269
2	0	9999999	100	2000	0	7614		12	0	.6		0		
MC397	00276	G04931	A005	608174043300	S01	11/25/1993	SEM	FL		G	24	0	132	6116
87	2286	46333	39.7	1750	132	6116		87	0	0		1164		Y
MC397	00276	G04931	A005	608174043300	S01	05/31/1994	SEM	FL		G	24	26	112	4295
86	2286	38348	43.4	1550	112	4295		86	50.5	0		1105		N
MC397	00276	G04931	A005	608174043300	S01	12/02/1994	SEM	FL		G		26		
	2133	43221	52.29	1325	104	4495		114	49.4					
MC397	00276	G04931	A005	608174043300	S01	06/09/1995	SEM	FL		G		24		
	1986	34352	58.96	1203	71	2439		102	47.5					
MC397	00276	G04931	A005	608174043300	S01	12/12/1995	SEM	FL		G		24		
	1986	21732	55.3	1205	97	2108		120	47.5					
MC397	00276	G04931	A005	608174043300	S01	05/19/1996	SEM	FL		G		24		
	2056	19779	58.38	1209	77	1523		108	47.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04931	A005	608174043300	S01	07/02/1996	SEM	FL		G		26		
	2056	36766	82.05	825	77	2831		352		47.5				
MC397	00276	G04931	A005	608174043300	S01	05/25/1997	SEM	FL		G		46		
	1892	15320	74.03	292	100	1532		285		40				
MC397	00276	G04931	A005	608174043300	S01	11/04/1997	SEM	FL		G		64		
	1415	15192	66.23	123	52	790		102		47.5				
MC397	00276	G04931	A005	608174043300	S01	12/26/1997	SEM	FL		G		64		
	1540	13260	80.43	185	73	968		300		47.5				
MC397	00276	G04931	A006	608174046200	S01	06/05/1994	POT	FL		G	24	38	0	25596
0	0	9999999	999.9	3420	0	25596		0		0	.6		0	
MC397	00276	G04931	A006	608174046200	S01	06/10/1994	SEM	FL		G	24	42	508	29327
4	4627	57730	.8	3003	508	29327		4		47.5	0		1158	N
MC397	00276	G04931	A006	608174046200	S01	11/14/1994	SEM	FL		G		52		
	3944	63128	1.28	2216	462	29165		6		49.9				
MC397	00276	G04931	A006	608174046200	S01	05/10/1995	SEM	FL		G		52		
	3548	71114	1.13	1870	351	24961		4		49.9				
MC397	00276	G04931	A006	608174046200	S01	11/08/1995	SEM	FL		G		55		
	2772	81420	2.22	1679	264	21495		6		49.9				
MC397	00276	G04931	A006	608174046200	S01	05/11/1996	SEM	FL		G		55		
	2458	119070	66.49	1506	129	15360		256		49.9				
MC397	00276	G04931	A006	608174046200	S01	11/01/1996	SEM	FL		G		55		
	2458	172386	80.91	1108	88	15170		373		49.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04931	A006	608174046200	S01	06/09/1997	SEM	FL		G		64		
	2278	77446	70.65	1037	157	12159		378		49.9				
MC397	00276	G04931	A006	608174046200	S01	11/05/1997	SEM	FL		G		64		
	2278	186105	89.27	890	57	10608		474		49.9				
MC397	00276	G04931	A011	608174049600	S01	11/05/1994	POT	FL		G	4	24		
	4468	9999999	0	3707	0	13563		0			.6			N
MC397	00276	G04931	A011	608174049600	S01	12/08/1994	SEM	FL		G		24		
	4468	31055	0	3667	418	12981		0		49.8				
MC397	00276	G04931	A011	608174049600	S01	05/11/1995	SEM	FL		G		26		
	4468	31041	0	3290	435	13503		0		49.8				
MC397	00276	G04931	A011	608174049600	S01	11/05/1995	SEM	FL		G		29		
	3803	34247	0	2910	409	14007		0		49.8				
MC397	00276	G04931	A011	608174049600	S01	06/03/1996	SEM	FL		G		29		
	3270	39168	0	2505	322	12612		0		50.2				
MC397	00276	G04931	A011	608174049600	S01	08/30/1996	SEM	FL		G		39		
	3000	43587	0	1975	344	14994		0		50.2				
MC397	00276	G04931	A011	608174049600	S01	05/20/1997	SEM	FL		G		36		
	2985	59676	0	1734	216	12890		0		50.5				
MC397	00276	G04931	A011	608174049600	S01	11/05/1997	SEM	FL		G		45		
	2985	143432	6.38	1322	88	12622		6		50.5				
MC020	02863	G04935	A001	608174023000	S01	03/06/1993	QTR	FL		O	24	27	146	118.99
1101.86	0	815	88.3	315	146	119		1102	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	02863	G04935	A001	608174023000	S01	06/12/1993	QTR	FL		O	24	27	141	142.97
13959	0	1014	99	300	141	143		13959	0	0		0		Y
MC020	02863	G04935	A001	608174023000	S01	09/09/1993	QTR	FL		O	24	27	115	102.01
930.45	0	887	89	250	115	102		930	0	0		0		Y
MC020	02863	G04935	A001	608174023000	S01	06/16/1994	SEM	GL		O	24	27	90	80
916	0	889	91.1	285	90	80		916	26	0		0		N
MC020	02863	G04935	A001	608174023000	S01	10/26/1994	SEM	GL		O		27		
		1190	93.34	320	63	75		883	27.4					
MC020	02863	G04935	A001	608174023000	S01	04/12/1995	SEM	GL		O		39		
		1098	94.31	430	82	90		1360	27.5					
MC020	02863	G04935	A001	608174023000	S01	11/15/1995	SEM	FL		O		23		
		2059	92.31	200	17	35		204	28.1					
MC020	02863	G04935	A001	608174023000	S01	04/26/1996	SEM	GL		O		23		
		2917	91.72	150	12	35		133	27.9					
MC020	02863	G04935	A001	608174023000	S02	06/20/1996	POT	FL		O	4	12		
	2500	1418	0	2440	423	600		0	31.3	.63				
MC020	02863	G04935	A001	608174023000	S02	11/06/1996	SEM	FL		O		13		
		2745	25.87	1800	255	700		89	31.4					
MC020	02863	G04935	A001	608174023000	S02	04/08/1997	SEM	FL		O		16		
		913	34.8	950	416	380		222	31.2					
MC020	02863	G04935	A001	608174023000	S02	10/27/1997	SEM	FL		O		26		
		1117	65.03	500	392	438		729	31.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A002	608174023300	S02	07/10/1996	POT	GL		O	8	64		
	1650	972	47.1	150	246	239		219	32		.65			
MC020	02863	G04935	A002	608174023300	S02	11/09/1996	SEM	GL		O		64		
		948	46.98	140	211	200		187	32.6					
MC020	02863	G04935	A002	608174023300	S02	04/20/1997	SEM	GL		O		64		
		1300	71.98	220	223	290		573	33.3					
MC020	02863	G04935	A002	608174023300	S02	10/14/1997	SEM	GL		O		64		
		568	82.08	80	88	50		403	33.2					
MC020	02863	G04935	A003	608174023500	S02	02/24/1993	QTR	FL		O	24	12	28	52
147	0	1857	84	420	28	52		147	0	0		0		Y
MC020	02863	G04935	A003	608174023500	S02	05/28/1993	QTR	FL		O	24	12	23	37.01
153.92	0	1609	87	36	23	37		154	0	0		0		Y
MC020	02863	G04935	A003	608174023500	S02	09/07/1993	QTR	FL		O	24	12	21	40.01
119	0	1905	85	330	21	40		119	0	0		0		Y
MC020	02863	G04935	A003	608174023500	S02	06/13/1994	SEM	FL		O	24	12	12	23
87	0	1917	87.9	200	12	23		87	32.8	0		0		N
MC020	02863	G04935	A003	608174023500	S02	11/16/1994	SEM	FL		O		18		
		1938	85.96	180	16	31		98	29.1					
MC020	02863	G04935	A003	608174023500	S02	04/26/1995	SEM	FL				18		
		2077	88.79	120	13	27		103	26.9					
MC020	02863	G04935	A003	608174023500	S02	11/11/1995	SEM	FL				18		
		2100	85.92	150	10	21		61	28.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	02863	G04935	A003	608174023500	S02	04/11/1996	SEM	FL				30		
		1588	87.77	150	17	27		122	29.5					
MC020	02863	G04935	A003	608174023500	S02	10/20/1996	SEM	FL				30		
		2778	88.61	150	9	25		70	27.2					
MC020	02863	G04935	A003	608174023500	S02	04/03/1997	SEM	FL				48		
		6250	93.33	135	4	25		56	27.1					
MC020	02863	G04935	A004	608174023900	S01	03/07/1993	QTR	GL		O	24	22	185	103.97
500.19	0	562	73	390	185	104		500	0	0		0		Y
MC020	02863	G04935	A004	608174023900	S01	06/13/1993	QTR	GL		O	24	22	203	155.09
548.85	0	764	73	380	203	155		549	0	0		0		Y
MC020	02863	G04935	A004	608174023900	S01	09/19/1993	QTR	GL		O	24	22	200	142
406.06	0	710	67	400	200	142		406	0	0		0		Y
MC020	02863	G04935	A004	608174023900	S01	06/14/1994	SEM	GL		O	24	22	243	129
376	0	531	60.7	350	243	129		376	26.9	0		0		N
MC020	02863	G04935	A004	608174023900	S01	11/19/1994	SEM	GL		O		64		
		633	56.61	160	463	293		604	27.5					
MC020	02863	G04935	A004	608174023900	S01	04/16/1995	SEM	GL		O		64		
		559	42.44	140	438	245		323	27.7					
MC020	02863	G04935	A004	608174023900	S01	12/09/1995	SEM	GL		O		64		
		514	58.63	170	321	165		455	27.9					
MC020	02863	G04935	A004	608174023900	S01	04/20/1996	SEM	GL		O		64		
		532	69	160	235	125		523	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	02863	G04935	A004	608174023900	S01	11/10/1996	SEM	GL		O		64		
		917	82.06	150	120	110		549	27.6					
MC020	02863	G04935	A004	608174023900	S01	04/20/1997	SEM	GL		O		64		
		1206	73.09	200	141	170		383	27.6					
MC020	02863	G04935	A004	608174023900	S01	10/11/1997	SEM	GL		O		64		
		295	72.95	80	122	36		329	27.6					
MC020	02863	G04935	A006	608174024500	S01	03/03/1993	QTR	GL		O	24	33	119	93.06
581	0	782	83	170	119	93		581	0	0		0		Y
MC020	02863	G04935	A006	608174024500	S01	06/01/1993	QTR	GL		O	24	36	190	383.04
997.5	0	2016	84	230	190	383		998	0	0		0		Y
MC020	02863	G04935	A006	608174024500	S01	09/19/1993	QTR	GL		O	24	33	128	233.98
725.33	0	1828	85	240	128	234		725	0	0		0		Y
MC020	02863	G04935	A006	608174024500	S01	06/11/1994	SEM	GL		O	24	36	144	409
716	0	2840	83.3	250	144	409		716	28.6	0		0		N
MC020	02863	G04935	A006	608174024500	S01	11/06/1994	SEM	GL		O		64		
		2953	83.45	180	170	502		857	28.1					
MC020	02863	G04935	A006	608174024500	S01	05/12/1995	SEM	GL		O		64		
		1775	84.62	220	138	245		759	27.9					
MC020	02863	G04935	A006	608174024500	S01	12/10/1995	SEM	GL		O		64		
		2571	87.94	150	105	270		766	28.1					
MC020	02863	G04935	A006	608174024500	S01	04/26/1996	SEM	GL		O		64		
		3403	90.67	155	72	245		700	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	02863	G04935	A006	608174024500	S01	10/28/1996	SEM	GL		O		64		
		3250	91.43	180	60	195		640	27.2					
MC020	02863	G04935	A006	608174024500	S01	04/01/1997	SEM	GL		O		64		
		2313	89.38	220	67	155		564	27.3					
MC020	02863	G04935	A006	608174024500	S01	10/12/1997	SEM	GL		O		64		
		2197	91.31	180	76	167		799	27.2					
MC020	02863	G04935	A007	608174025701	S01	03/01/1993	QTR	GL		O	24	32	18	47
2.79	0	2611	13.4	120	18	47		3	0	0			0	Y
MC020	02863	G04935	A007	608174025701	S01	06/01/1993	QTR	GL		O	24	32	27	31.99
131.82	0	1185	83	130	27	32		132	0	0			0	Y
MC020	02863	G04935	A007	608174025701	S01	09/21/1993	QTR	GL		O	24	32	28	78.99
88.67	0	2821	76	130	28	79		89	0	0			0	Y
MC020	02863	G04935	A007	608174025701	S01	06/17/1994	SEM	GL		O	24	32	21	38
77	0	1810	78.6	140	21	38		77	29	0			0	N
MC020	02863	G04935	A007	608174025701	S01	11/09/1994	SEM	GL		O		32		
		4286	89.47	160	14	60		119	30.2					
MC020	02863	G04935	A007	608174025701	S01	05/13/1995	SEM	GL		O		24		
		6462	93.19	140	13	84		178	27.3					
MC020	02863	G04935	A007	608174025701	S01	11/25/1995	SEM	GL		O		43		
		4154	93.4	150	13	54		184	27.3					
MC020	02863	G04935	A007	608174025701	S01	04/11/1996	SEM	GL		O		43		
		1500	90.38	135	10	15		94	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A007	608174025701	S02	07/04/1996	POT	FL		O	4	8		
	1660	853	0	1325	170	145		0		34.6	.65			
MC020	02863	G04935	A007	608174025701	S02	11/10/1996	SEM	FL		O		12		
		822	33.94	520	146	120		75		31.5				
MC020	02863	G04935	A007	608174025701	S02	04/01/1997	SEM	GL		O		23		
		1333	83.1	220	60	80		295		34.1				
MC020	02863	G04935	A007	608174025701	S02	10/09/1997	SEM	GL		O		30		
		0	94.17	190	24	0		388		34.2				
MC020	02863	G04935	A009	608174025301	S01	03/14/1993	QTR	GL		O	24	38	85	26.01
13.84	0	306	14	135	85	26		14		0	0		0	Y
MC020	02863	G04935	A009	608174025301	S01	06/07/1993	QTR	GL		O	24	38	84	22.01
10.38	0	262	11	130	84	22		10		0	0		0	Y
MC020	02863	G04935	A009	608174025301	S01	09/20/1993	QTR	GL		O	24	38	82	61.01
12.25	0	744	13	120	82	61		12		0	0		0	Y
MC020	02863	G04935	A009	608174025301	S01	06/14/1994	SEM	GL		O	24	38	72	39
2	0	542	2.7	120	72	39		2		26.2	0		0	N
MC020	02863	G04935	A009	608174025301	S01	10/24/1994	SEM	GL		O		64		
		984	1.61	135	61	60		1		26.5				
MC020	02863	G04935	A009	608174025301	S01	04/25/1995	SEM	GL		O		64		
		723	7.14	120	65	47		5		26.9				
MC020	02863	G04935	A009	608174025301	S01	12/17/1995	SEM	GL		O		64		
		409	7.04	120	66	27		5		27.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	02863	G04935	A009	608174025301	S01	04/27/1996	SEM	GL		O		64		
		750	9.09	135	60	45		6	25					
MC020	02863	G04935	A009	608174025301	S01	11/01/1996	SEM	GL		O		64		
		1500	7.69	130	60	90		5	25					
MC020	02863	G04935	A009	608174025301	S01	04/14/1997	SEM	GL		O		64		
		1744	21.82	150	43	75		12	25					
MC020	02863	G04935	A009	608174025301	S01	10/12/1997	SEM	GL		O		108		
		0	20.22	80	71	0		18	24.6					
MC020	02863	G04935	A010	608174026100	S01	03/07/1993	QTR	FL		O	24	26	213	169.97
1070.13	0	798	83.4	260	213	170		1070	0	0		0		Y
MC020	02863	G04935	A010	608174026100	S01	05/21/1993	QTR	FL		O	24	26	184	174.06
1130.29	0	946	86	240	184	174		1130	0	0		0		Y
MC020	02863	G04935	A010	608174026100	S01	08/30/1993	QTR	FL		O	24	26	182	171.08
888.59	0	940	83	220	182	171		889	0	0		0		Y
MC020	02863	G04935	A010	608174026100	S01	06/10/1994	SEM	FL		O	24	26	145	137
763	0	945	84	220	145	137		763	31.3	0		0		N
MC020	02863	G04935	A010	608174026100	S01	11/02/1994	SEM	FL		O		32		
		1172	84.51	180	145	170		791	33.1					
MC020	02863	G04935	A010	608174026100	S01	05/04/1995	SEM	FL		O		32		
		1042	84.71	180	144	150		798	33.2					
MC020	02863	G04935	A010	608174026100	S01	12/08/1995	SEM	FL		O		32		
		984	85.57	160	127	125		753	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A010	608174026100	S01	06/26/1996	POT	GL		O	9	64		
	1040	935	87.03	150	107	100		718	32		.65			
MC020	02863	G04935	A010	608174026100	S01	10/21/1996	SEM	GL		O		64		
		690	89.08	140	58	40		473	32.1					
MC020	02863	G04935	A010	608174026100	S01	04/27/1997	SEM	GL		O		64		
		1277	88.48	140	47	60		361	31.8					
MC020	02863	G04935	A010	608174026100	S01	10/13/1997	SEM	GL		O		64		
		244	90.44	100	41	10		388	31.6					
MC020	02863	G04935	A011	608174027300	S01	02/26/1993	QTR	GL		O	24	31	177	115.93
754.58	0	655	81	240	177	116		755	0		0		0	Y
MC020	02863	G04935	A011	608174027300	S01	05/15/1993	QTR	GL		O	24	31	167	107.05
760.78	0	641	82	210	167	107		761	0		0		0	Y
MC020	02863	G04935	A011	608174027300	S01	09/11/1993	QTR	GL		O	24	31	144	132.05
541.71	0	917	79	210	144	132		542	0		0		0	Y
MC020	02863	G04935	A011	608174027300	S01	06/12/1994	SEM	GL		O	24	31	101	65
468	0	644	82.2	180	101	65		468	28.2		0		0	N
MC020	02863	G04935	A011	608174027300	S01	10/30/1994	SEM	GL		O		64		
		916	86.46	140	83	76		530	28.3					
MC020	02863	G04935	A011	608174027300	S01	05/12/1995	SEM	GL		O		64		
		906	91.45	200	149	135		1594	27.9					
MC020	02863	G04935	A011	608174027300	S01	12/03/1995	SEM	GL		O		108		
		557	92.02	200	149	83		1719	29.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A011	608174027300	S01	04/19/1996	SEM	GL		O		108		
		1107	91.5	190	149	165		1603		28.9				
MC020	02863	G04935	A011	608174027300	S01	10/22/1996	SEM	GL		O		108		
		1720	94.01	185	93	160		1460		27.5				
MC020	02863	G04935	A011	608174027300	S01	04/26/1997	SEM	GL		O		108		
		1954	93.98	200	87	170		1358		27.4				
MC020	02863	G04935	A011	608174027300	S01	10/15/1997	SEM	GL		O		108		
		984	95	300	62	61		1179		27.4				
MC020	02863	G04935	A012	608174027200	D01	05/07/1995	POT	GL		O	9.5	64		
	1040	574	80.36	200	54	31		221		27.5	.65			Y
MC020	02863	G04935	A012	608174027200	D01	10/30/1996	POT	GL		O	24	64		
	960	1912	54.97	140	68	130		83		36.1	.6			
MC020	02863	G04935	A012	608174027200	D01	04/10/1997	SEM	GL		O		64		
		5333	92.11	140	15	80		175		36.4				
MC020	02863	G04935	A012	608174027200	D01	10/13/1997	SEM	GL		O		64		
		6667	96.08	100	6	40		147		36.5				
MC020	02863	G04935	A012D	608174027200	D02	06/12/1993	SEM	FL		G	24	0	37	199
47	2585	5378	56	300	37	199		47	0	0			1120	Y
MC020	02863	G04935	A012D	608174027200	D02	11/21/1993	SEM	FL		G	24	0	58	248
50	770	4276	46.3	280	58	248		50	0	0			1200	Y
MC020	02863	G04935	A012D	608174027200	D02	06/13/1994	SEM	FL		G	24	18	45	228
42	770	5067	48.3	240	45	228		42	37.1	0			120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A012D	608174027200	D02	10/31/1994	SEM	FL		G		24		
	770	5109	48.89	180	46	235		44	34.6					
MC020	02863	G04935	A012D	608174027200	D02	05/05/1995	SEM	GL				64		
	2300	3750	50	150	64	240		64	40.5					
MC020	02863	G04935	A012D	608174027200	D02	12/16/1995	SEM	FL				108		
	2000	2632	61.62	180	38	100		61	36.5					
MC020	02863	G04935	A012D	608174027200	D02	04/25/1996	SEM	FL				108		
	2780	4714	50	140	35	165		35	38.6					
MC020	02863	G04935	A012D	608174027200	D02	11/02/1996	SEM	FL				108		
	2210	5714	58.42	140	42	240		59	36.1					
MC020	02863	G04935	A012D	608174027200	D02	03/29/1997	SEM	GL				108		
	2210	11111	57.14	140	18	200		24	36.1					
MC020	02863	G04935	A012D	608174027200	D02	10/15/1997	SEM	GL				23		
	1200	1667	74.29	150	9	15		26	36.1					
MC020	02863	G04935	A013	608174027800	S02	06/27/1996	POT	FL		G	7	11		
	2775	9999999	0	2750	0	2027		0			.65			
MC020	02863	G04935	A013	608174027800	S02	10/31/1996	SEM	FL		G		11		
	2700	9999999	0	2600	0	1950		0						
MC020	02863	G04935	A014	608174028101	S01	03/09/1993	QTR	FL		O	24	15	31	27.99
10.89	0	903	26	130	31	28		11	0	0			0	Y
MC020	02863	G04935	A014	608174028101	S01	06/16/1993	QTR	FL		O	24	15	27	26
11.03	0	963	29	160	27	26		11	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A014	608174028101	S01	09/13/1993	QTR	FL		O	24	15	25	24.07
9.25	0	960	27	110	25	24		9	0	0			0	Y
MC020	02863	G04935	A014	608174028101	S01	06/15/1994	SEM	FL		O	24	15	22	23
4	0	1045	15.4	140	22	23		4	35.3	0			0	N
MC020	02863	G04935	A014	608174028101	S01	11/17/1994	SEM	FL		O		15		
		1045	8.33	145	22	23		2	34.1					
MC020	02863	G04935	A014	608174028101	S01	05/09/1995	SEM	GL				64		
		3429	63.54	120	35	120		61	37.2					
MC020	02863	G04935	A014	608174028101	S01	12/01/1995	SEM	GL				108		
		4176	72.13	150	17	71		44	36.2					
MC020	02863	G04935	A014	608174028101	S01	04/06/1996	SEM	GL				108		
		488	33.87	140	41	20		21	35.4					
MC020	02863	G04935	A014	608174028101	S01	10/23/1996	SEM	GL				108		
		976	39.71	140	41	40		27	33.6					
MC020	02863	G04935	A014	608174028101	S01	04/27/1997	SEM	GL				108		
		2500	53.49	140	20	50		23	33.7					
MC020	02863	G04935	A014	608174028101	S01	10/27/1997	SEM	GL				108		
		952	60.38	120	21	20		32	33.7					
MC020	02863	G04935	A016D	608174028700	D02	03/11/1993	QTR	GL		O	24	23	72	95.98
112.62	0	1333	61	400	72	96		113	0	0			0	Y
MC020	02863	G04935	A016D	608174028700	D02	05/26/1993	QTR	GL		O	24	23	75	24
139.29	0	320	65	300	75	24		139	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC020	02863	G04935	A016D	608174028700	D02	08/08/1993	QTR	GL		O	24	23	63	72.01
133.88	0	1143	68	200	63	72		134	0	0		0		Y
MC020	02863	G04935	A016D	608174028700	D02	06/15/1994	SEM	GL		O	24	23	56	26
106	1250	464	65.4	140	56	26		106	27	0			120	N
MC020	02863	G04935	A016D	608174028700	D02	11/02/1994	SEM	GL		O		23		
		592	70.12	160	49	29		115	27.8					
MC020	02863	G04935	A016D	608174028700	D02	05/07/1995	SEM	GL		O		24		
		182	89	140	110	20		890	28.6					
MC020	02863	G04935	A016D	608174028700	D02	12/16/1995	SEM	GL		O		64		
		805	84.04	145	159	128		837	27.6					
MC020	02863	G04935	A016D	608174028700	D02	04/24/1996	SEM	GL		O		64		
		871	80.72	140	155	135		649	28.6					
MC020	02863	G04935	A016D	608174028700	D02	10/29/1996	SEM	GL		O		64		
		459	84.97	140	109	50		616	27					
MC020	02863	G04935	A016D	608174028700	D02	03/30/1997	SEM	GL		O		64		
		2727	91.73	150	55	150		610	27.4					
MC020	02863	G04935	A016D	608174028700	D02	10/27/1997	SEM	GL		O		36		
		748	84.99	160	107	80		606	27.3					
MC020	02863	G04935	A017	608174029100	S01	11/04/1996	SEM	FL		O		10		
	2060	9999999	0	1420	0	590		0						
MC020	02863	G04935	A018	608174029500	S01	02/15/1993	QTR	FL		O	24	22	51	49.01
799	0	961	94	275	51	49		799	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC020	02863	G04935	A018	608174029500	S01	05/27/1993	QTR	FL		O	24	22	48	48.82
912	0	1021	95	280	48	49		912	0	0		0		Y
MC020	02863	G04935	A018	608174029500	S01	09/17/1993	QTR	FL		O	24	22	48	48
752	0	1000	94	280	48	48		752	0	0		0		Y
MC020	02863	G04935	A018	608174029500	S01	06/11/1994	SEM	FL		O	24	22	43	49
662	700	1140	93.9	240	43	49		662	32.4	0		120		N
MC020	02863	G04935	A018	608174029500	S01	11/13/1994	SEM	FL		O		26		
		1314	94.22	220	51	67		831	32.3					
MC020	02863	G04935	A018	608174029500	S01	05/13/1995	SEM	FL		O		26		
		1479	94.43	240	48	71		814	32.7					
MC020	02863	G04935	A018	608174029500	S01	12/08/1995	SEM	GL		O		108		
		1273	95.86	150	55	70		1272	28.9					
MC020	02863	G04935	A018	608174029500	S01	04/10/1996	SEM	GL		O		108		
		3019	96.07	170	53	160		1294	32					
MC020	02863	G04935	A018	608174029500	S01	10/20/1996	SEM	GL		O		64		
		6023	96.98	150	44	265		1414	31.5					
MC020	02863	G04935	A018	608174029500	S01	03/30/1997	SEM	GL		O		64		
		2727	98.4	150	22	60		1350	31.5					
MC397	00276	G04939	A001	608174041100	S01	03/31/1993	SEM	FL		G	24	0	666	40164
16	5120	60306	2.3	3700	666	40164		16	0	0		968		Y
MC397	00276	G04939	A001	608174041100	S01	05/10/1993	SEM	FL		G	24	0	710	40534
14	5100	57090	1.9	3600	710	40534		14	0	0		961		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04939	A001	608174041100	S01	12/09/1993	SEM	FL		G	24	0	734	39952
12	4675	54431	1.6	3102	734	39952		12	0		0		1079	Y
MC397	00276	G04939	A001	608174041100	S01	05/11/1994	SEM	FL		G	24	49	600	37462
6	4200	62437	1	2630	600	37462		6	47		0		1177	N
MC397	00276	G04939	A001	608174041100	S01	11/19/1994	SEM	FL		G		55		
	3846	69374	.77	2030	513	35589		4	47					
MC397	00276	G04939	A001	608174041100	S01	05/04/1995	SEM	FL		G		57		
	3846	81375	2.07	1758	379	30841		8	47					
MC397	00276	G04939	A001	608174041100	S01	11/08/1995	SEM	FL		G		50		
	2769	88832	2.1	1726	280	24873		6	49.2					
MC397	00276	G04939	A001	608174041100	S01	05/09/1996	SEM	FL		G		50		
	2439	115543	6	1554	188	21722		12	48.1					
MC397	00276	G04939	A001	608174041100	S01	11/02/1996	SEM	FL		G		60		
	2255	125696	2.13	1160	184	23128		4	48.1					
MC397	00276	G04939	A001	608174041100	S01	06/08/1997	SEM	FL		G		64		
	2255	188796	5.5	1095	103	19446		6	48.1					
MC397	00276	G04939	A004	608174044000	S01	06/03/1993	COM	FL		G	6	26	71.25	1395
10.2	0	19579	12.5	5900	285	5580		41	44.1		0	UNK	0	
MC397	00276	G04939	A004	608174044000	S01	06/20/1993	POT	FL		G	6	38	0	3541
3	0	9999999	100	4150	0	14164		12	0		.6		0	
MC397	00276	G04939	A004	608174044000	S01	11/20/1993	SEM	FL		G	24	0	533	12593
0	5600	23627	0	3225	533	12593		0	0		0		1060	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC397	00276	G04939	A004	608174044000	S01	05/24/1994	SEM	FL		G	24	37	48	1961
906	2700	40854	95	2400	48	1961	906	45.5	0		1110	N		
MC397	00276	G04939	A004	608174044000	S01	11/07/1994	SEM	FL		G		38		
	4137	89647	98.4	2086	17	1524	1044	45.5						
MC397	00276	G04939	A004	608174044000	S01	09/28/1995	SEM	FL		G		15		
	5896	21077	75.05	3856	234	4932	704	45.5						
MC397	00276	G04939	A004	608174044000	S02	01/05/1996	POT	FL		G	6	17		
	6011	9999999	0	5306	0	9207	0	46.4	.6					
MC397	00276	G04939	A004	608174044000	S02	02/03/1996	SEM	FL		G		19		
	6011	23271	0	5139	442	10286	0	46.4						
MC397	00276	G04939	A004	608174044000	S02	09/27/1996	SEM	FL		G		26		
	5640	27360	1.04	4808	570	15595	6	46.4						
MC397	00276	G04939	A004	608174044000	S02	12/04/1996	SEM	FL		G		26		
	5718	28254	0	3980	662	18704	0	46.4						
MC397	00276	G04939	A004	608174044000	S02	05/20/1997	SEM	FL		G		28		
	5718	30444	1.07	3899	556	16927	6	45.3						
MC397	00276	G04939	A004	608174044000	S02	11/06/1997	SEM	FL		G		28		
	5718	31783	0	3483	483	15351	0	45.3						
MC397	00276	G04939	A007	608174045200	S01	10/27/1993	COM	FL		G	6	29	88	3917.8
9	0	44520	9.3	3250	352	15671	36	44.3	0	UNK	0			
MC397	00276	G04939	A007	608174045200	S01	11/13/1993	POT	FL		G	4	29	0	3018
2	0	9999999	100	3250	0	18108	12	0	.6			0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04939	A007	608174045200	S01	12/09/1993	SEM	FL		G	24	0	419	18377
16	4593	43859	3.7	3870	419	18377		16	0		0		1079	Y
MC397	00276	G04939	A007	608174045200	S01	06/06/1994	SEM	FL		G	24	33	361	19216
44	4018	53230	10.9	3243	361	19216		44	43.2		0		1216	N
MC397	00276	G04939	A007	608174045200	S01	11/15/1994	SEM	FL		G		34		
	4018	67362	26.14	2932	260	17514		92	43.2					
MC397	00276	G04939	A007	608174045200	S01	05/09/1995	SEM	FL		G		34		
	3881	84084	37.5	2475	190	15976		114	43.2					
MC397	00276	G04939	A007	608174045200	S01	11/07/1995	SEM	FL		G		36		
	2804	90517	40.78	2043	151	13668		104	43.2					
MC397	00276	G04939	A007	608174045200	S01	05/04/1996	SEM	FL		G		36		
	2804	116257	54.3	1814	101	11742		120	50.9					
MC397	00276	G04939	A007	608174045200	S01	11/03/1996	SEM	FL		G		37		
	2465	92675	41.79	1510	117	10843		84	51					
MC397	00276	G04939	A007	608174045200	S01	05/09/1997	SEM	FL		G		45		
	2465	69771	56.25	1296	70	4884		90	51					
MC397	00276	G04939	A010	608174047400	S01	07/30/1994	POT	FL		O	4	20		
		590	4.26	1780	1347	795		60	29.1		.6			Y
MC397	00276	G04939	A010	608174047400	S01	09/18/1994	SEM	FL		O		20		
		667	1.26	2420	1878	1252		24	32.9					
MC397	00276	G04939	A010	608174047400	S01	11/12/1994	SEM	FL		O		21		
		781	0	2330	2073	1618		0	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04939	A010	608174047400	S01	01/12/1995	SEM	FL		O		30		
		719	0	2183	2991	2150		0		33				
MC397	00276	G04939	A010	608174047400	S01	11/16/1995	SEM	FL		O		17		
		855	46.64	1198	572	489		500		33.3				
MC397	00276	G04939	A010	608174047400	S01	04/25/1996	SEM	FL		O		21		
		836	53.1	1215	779	651		882		32.7				
MC397	00276	G04939	A010	608174047400	S01	06/22/1996	SEM	FL		O		23		
		885	49.69	1243	1041	921		1028		32.7				
MC397	00276	G04939	A010	608174047400	S01	08/10/1996	SEM	FL		O		37		
		1258	49.52	1406	2068	2601		2029		32.7				
MC397	00276	G04939	A010	608174047400	S01	05/12/1997	SEM	FL		O		44		
		2807	56	885	1496	4200		1904		32.7				
MC397	00276	G04939	A010	608174047400	S01	08/28/1997	SEM	FL		O		52		
		2186	50	615	1784	3900		1784		32.7				
MC397	00276	G04939	A012	608174050000	D01	12/05/1994	POT	FL		O	6	20		
		904	2.5	2020	1246	1126		32		27.7	.6			Y
MC397	00276	G04939	A012	608174050000	D01	12/08/1994	SEM	FL		O		22		
		1012	1.28	1935	1383	1400		18		30.2				
MC397	00276	G04939	A012	608174050000	D01	05/05/1995	SEM	FL		O		22		
		1157	.63	1525	947	1096		6		33.4				
MC397	00276	G04939	A012	608174050000	D01	11/21/1995	SEM	FL		O		17		
		951	35.85	968	408	388		228		31.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04939	A012	608174050000	D01	05/01/1996	SEM	FL		0		19		
		841	47.52	831	371	312		336		31.4				
MC397	00276	G04939	A012	608174050000	D01	11/18/1996	SEM	FL		0		16		
		21969	90.23	1780	65	1428		600		31.4				
MC397	00276	G04939	A012	608174050000	D01	03/03/1997	SEM	FL		0		26		
		3009	70.99	404	554	1667		1356		31.4				
MC397	00276	G04939	A012	608174050000	D01	11/21/1997	SEM	FL		0		26		
		7575	85.01	912	247	1871		1401		31.9				
MC397	00276	G04939	A012D	608174050000	D02	12/05/1994	POT	FL		0	4	20		
		1645	1.38	2650	1286	2116		18		28.5	.6			Y
MC397	00276	G04939	A012D	608174050000	D02	12/07/1994	SEM	FL		0		22		
		2491	.88	2592	1358	3383		12		30.8				
MC397	00276	G04939	A012D	608174050000	D02	05/06/1995	SEM	FL		0		19		
		4699	24.54	3015	738	3468		240		31				
MC397	00276	G04939	A012D	608174050000	D02	11/23/1995	SEM	FL		0		19		
		10500	79.43	2412	180	1890		695		32.3				
MC397	00276	G04939	A012D	608174050000	D02	12/19/1995	SEM	FL		0		19		
		8638	75.49	2400	213	1840		656		32.3				
MC397	00276	G04939	A012D	608174050000	D02	05/22/1996	SEM	FL		0		19		
		11823	84.35	2218	147	1738		792		32.3				
MC397	00276	G04939	A012D	608174050000	D02	11/11/1996	SEM	FL		0		15		
		9606	88.92	2065	71	682		570		32.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04939	A012D	608174050000	D02	12/19/1996	SEM	FL		O		17		
		10954	83.2	1976	109	1194		540		32.3				
MC397	00276	G04939	A012D	608174050000	D02	03/12/1997	SEM	FL		O		26		
		13699	89	1585	143	1959		1157		32.3				
MC397	00276	G04939	A012D	608174050000	D02	11/01/1997	SEM	FL		O		18		
		11706	77.92	1575	119	1393		420		32.3				
MC397	00276	G04939	A012D	608174050000	D02	12/19/1997	SEM	FL		O		18		
		6111	70	1740	171	1045		399		32.3				
MC397	00276	G04939	A013D	608174050100	D02	07/10/1995	POT	FL		G	4	28		
	4350	9999999	0	3153	0	9641		0			.6			
MC397	00276	G04939	A013D	608174050100	D02	08/29/1995	SEM	FL		G		35		
	3935	28428	0	2365	411	11684		0		48.3				
MC397	00276	G04939	A013D	608174050100	D02	05/24/1996	SEM	FL		G		35		
	2405	66975	9.09	1460	120	8037		12		49.5				
MC397	00276	G04939	A013D	608174050100	D02	11/04/1996	SEM	FL		G		30		
	2209	72894	6.59	1349	85	6196		6		49.5				
MC397	00276	G04939	A013D	608174050100	D02	06/07/1997	SEM	FL		G		29		
	2130	9999999	0	1262	0	4579		0						
MC397	00276	G04939	A013D	608174050100	D02	11/05/1997	SEM	FL		G		27		
	1839	81043	58.41	920	47	3809		66		49.5				
MC397	00276	G04939	A015	608174050400	S01	04/26/1995	POT	FL		O	4	17		
		1576	2.83	2425	1030	1623		30		28.9	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	00276	G04939	A015	608174050400	S01	05/01/1995	SEM	FL		O		15		
		3230	1.57	2547	752	2429		12		28.9				
MC397	00276	G04939	A015	608174050400	S01	09/02/1995	POT	FL		O	4	10		
		6894	0	2460	227	1565		0		40.2	.6			
MC397	00276	G04939	A015	608174050400	S01	10/22/1995	SEM	FL		O		17		
		3041	0	2466	611	1858		0		40.2				
MC397	00276	G04939	A015	608174050400	S01	05/03/1996	SEM	FL		O		17		
		9101	0	1950	347	3158		0		42.5				
MC397	00276	G04939	A015	608174050400	S01	11/15/1996	SEM	FL		O		17		
		10328	0	1635	262	2706		0		42.5				
MC397	00276	G04939	A015	608174050400	S01	05/21/1997	SEM	FL		O		25		
		8593	2.59	1387	452	3884		12		42.5				
MC397	00276	G04939	A015	608174050400	S01	07/08/1997	SEM	FL		O		33		
		10163	4.63	1068	577	5864		28		42.5				
GC019	03269	G04940	A001A	608114007400	S01	03/10/1993	QTR	FL		O	24	27	354	424.8
1062	0	1201	75	1339	354	425		1062	0	0		0		Y
GC019	03269	G04940	A001A	608114007400	S01	09/02/1993	POT	FL		O	24	28	332	420
981	0	1265	74.7	1340	332	420		981		25.5	.67		0	
GC019	03269	G04940	A001A	608114007400	S01	09/17/1993	QTR	FL		O	24	28	330	419.76
939.23	0	1273	74	1332	330	420		939	0	0		0		Y
GC019	03269	G04940	A001A	608114007400	S01	06/04/1994	SEM	FL		O	24	30	614	822
1553	2210	1339	71.7	899	614	822		1553		26.2	0		207	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A001A	608114007400	S01	11/15/1994	SEM	FL		0		30		
	2939	1764	78.76	801	411	725		1524		26.4				
GC019	03269	G04940	A001A	608114007400	S01	06/12/1995	SEM	FL		0		30		
	1840	1286	50	624	350	450		350		26.2				
GC019	03269	G04940	A001A	608114007400	S01	12/01/1995	SEM	FL		0		40		
	2077	1637	78.48	350	377	617		1375		25.6				
GC019	03269	G04940	A001A	608114007401	S01	05/16/1996	POT	FL		0	24	24		
	3326	710	3.81	2170	2275	1616		90		27.5	.68			
GC019	03269	G04940	A001A	608114007401	S01	05/16/1996	COM	FL		0	24	24		
	3326	710	3.81	2170	2275	1616		90		27.5	.68			
GC019	03269	G04940	A001A	608114007401	S01	06/08/1996	SEM	FL		0		24		
	3326	867	26.05	1980	1513	1312		533		27.6				
GC019	03269	G04940	A001A	608114007401	S01	12/08/1996	SEM	FL		0		24		
	3300	1458	22.84	2000	1368	1995		405		27.7				
GC019	03269	G04940	A001A	608114007401	S01	06/11/1997	SEM	FL		0		24		
	4650	1620	19.8	1920	1272	2061		314		28				
GC019	03269	G04940	A001A	608114007401	S01	07/05/1997	SEM	FL		0		20		
	4650	1561	15.57	1850	846	1321		156		28.3				
GC019	03269	G04940	A002F	608114000800	S01	03/12/1993	QTR	FL		0	24	24	605	679.42
558.46	0	1122	48	1485	605	679		558	0	0		0		Y
GC019	03269	G04940	A002F	608114000800	S01	06/01/1993	QTR	FL		0	24	24	607	600.93
607	0	990	50	1442	607	601		607	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A002F	608114000800	S01	09/17/1993	QTR	FL		0	24	26	502	491.96
482.31	0	980	49	1385	502	492		482	0	0			0	Y
GC019	03269	G04940	A002F	608114000800	S01	06/13/1994	SEM	FL		0	24	28	584	634
672	3068	1086	53.5	665	584	634		672	26.9	0			198	N
GC019	03269	G04940	A002F	608114000800	S01	11/11/1994	SEM	FL		0		28		
	3530	1092	59.17	478	434	474		629	26.1					
GC019	03269	G04940	A002F	608114000800	S01	06/04/1995	SEM	FL		0		28		
	2842	1189	61.59	356	275	327		441	28					
GC019	03269	G04940	A002F	608114000800	S01	12/02/1995	SEM	FL		0		28		
	3522	1242	64.26	301	223	277		401	27.4					
GC019	03269	G04940	A002F	608114000800	S01	06/09/1996	SEM	FL		0		38		
	3725	1183	63.25	166	240	284		413	27.8					
GC019	03269	G04940	A002F	608114000800	S01	11/24/1996	SEM	FL		0		38		
	2741	883	67.78	155	145	128		305	27.5					
GC019	03269	G04940	A002F	608114000800	S01	06/04/1997	SEM	FL		0		38		
	3700	1104	70.43	221	144	159		343	27.3					
GC019	03269	G04940	A002F	608114000800	S01	07/05/1997	SEM	FL		0		38		
	3700	1161	69.96	200	137	159		319	27.3					
GC019	03269	G04940	A003B	608114000700	S02	03/15/1993	QTR	FL		0	24	19	313	353.69
532.95	0	1131	63	905	313	354		533	0	0			0	N
GC019	03269	G04940	A003B	608114000700	S02	05/24/1993	QTR	FL		0	24	19	269	318.76
546.15	0	1186	67	825	269	319		546	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A003B	608114000700	S02	09/03/1993	QTR	FL		O	24	19	238	287.98
462	0	1210	66	740	238	288		462	0	0			0	Y
GC019	03269	G04940	A003B	608114000700	S02	05/23/1994	SEM	FL		O	24	20	211	228
350	2809	1081	62.4	520	211	228		350	27.4	0			206	N
GC019	03269	G04940	A003B	608114000700	S02	11/13/1994	SEM	FL		O		20		
	2758	1202	69.76	478	173	208		399	27.8					
GC019	03269	G04940	A003B	608114000700	S02	06/13/1995	SEM	FL		O		20		
	2581	1405	67.68	1149	363	510		760	27.5					
GC019	03269	G04940	A003B	608114000700	S02	12/09/1995	SEM	FL		O		20		
	2998	1569	42.98	1039	662	1039		499	27.1					
GC019	03269	G04940	A003B	608114000700	S02	06/09/1996	SEM	FL		O		22		
	3160	1303	62.89	765	360	469		610	27.2					
GC019	03269	G04940	A003B	608114000700	S02	12/08/1996	SEM	FL		O		22		
	2497	958	66.28	600	288	276		566	27.8					
GC019	03269	G04940	A003B	608114000700	S02	06/02/1997	SEM	FL		O		22		
	3500	1097	68.25	582	268	294		576	27.5					
GC019	03269	G04940	A003B	608114000700	S02	07/06/1997	SEM	FL		O		22		
	3500	774	67.07	540	248	192		505	27.5					
GC019	03269	G04940	A004B	608114000900	S02	03/12/1993	QTR	FL		O	24	21	467	539.85
311.33	0	1156	40	1552	467	540		311	0	0			0	Y
GC019	03269	G04940	A004B	608114000900	S02	05/15/1993	QTR	FL		O	24	21	450	468.9
734.21	0	1042	62	1509	450	469		734	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A004B	608114000900	S02	06/10/1994	SEM	FL			24	24	402	480
714	3660	1194	64	1427	402	480		714		28.4	0		1220	N
GC019	03269	G04940	A005D	608114007500	S01	03/05/1993	QTR	FL		O	24	24	1136	1083.74
420.16	0	954	27	1656	1136	1084		420		0	0		0	Y
GC019	03269	G04940	A005D	608114007500	S01	05/16/1993	QTR	FL		O	24	24	1106	902.5
430.11	0	816	28	1619	1106	902		430		0	0		0	Y
GC019	03269	G04940	A005D	608114007500	S01	09/03/1993	QTR	FL		O	24	24	1007	839.84
372.45	0	834	27	1601	1007	840		372		0	0		0	Y
GC019	03269	G04940	A005D	608114007500	S01	06/12/1994	SEM	FL		O	24	24	858	802
415	3397	935	32.6	1448	858	802		415		27.2	0		1180	N
GC019	03269	G04940	A005D	608114007500	S01	11/14/1994	SEM	FL		O		24		
	3250	791	35.24	1418	726	574		395		27.8				
GC019	03269	G04940	A005D	608114007500	S01	06/12/1995	SEM	FL		O		24		
	3175	813	36.49	1418	616	501		354		27.7				
GC019	03269	G04940	A005D	608114007500	S01	11/11/1995	SEM	FL		O		24		
	3145	651	35.16	1412	522	340		283		28.4				
GC019	03269	G04940	A005D	608114007500	S01	06/09/1996	SEM	FL		O		24		
	3725	1270	43	850	627	796		473		26.7				
GC019	03269	G04940	A005D	608114007500	S01	12/09/1996	SEM	FL		O		24		
	2850	956	57.48	550	364	348		492		26.5				
GC019	03269	G04940	A005D	608114007500	S01	06/10/1997	SEM	FL		O		24		
	3250	1067	63.89	500	299	319		529		27.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A005D	608114007500	S01	07/06/1997	SEM	FL		0		24		
	3250	1088	63.79	500	273	297		481		27.2				
GC019	03269	G04940	A006A	608114008001	S01	08/29/1994	COM	FL		0	24	18		
		489	22.37	2750	1416	693		408		30				
GC019	03269	G04940	A006A	608114008001	S01	10/19/1994	POT	FL		0	24	20		
	3750	848	40.66	2034	1010	856		692		29.2	.67			Y
GC019	03269	G04940	A006A	608114008001	S01	11/14/1994	SEM	FL		0		20		
	3750	774	43.83	1912	897	694		700		27.2				
GC019	03269	G04940	A006A	608114008001	S01	06/11/1995	SEM	FL		0		20		
	2813	1086	62.99	1503	440	478		749		26.9				
GC019	03269	G04940	A006A	608114008001	S01	11/11/1995	SEM	FL		0		20		
	3270	650	73.81	1430	280	182		789		27.3				
GC019	03269	G04940	A006A	608114008001	S01	06/12/1996	SEM	FL		0		34		
	3000	1299	83.08	264	298	387		1463		27.3				
GC019	03269	G04940	A006A	608114008001	D01	12/04/1996	SEM	FL		0		36		
	2399	1105	79.69	210	210	232		824		26				
GC019	03269	G04940	A006A	608114008001	D01	06/07/1997	SEM	FL		0		36		
	3800	1153	80.98	300	190	219		809		26.8				
GC019	03269	G04940	A006A	608114008001	D01	07/04/1997	SEM	FL		0		36		
	3800	1174	80.83	300	195	229		822		26.8				
GC019	03269	G04940	A006C	608114008001	D02	06/16/1996	POT	FL		0	24	20		
	4400	824	.13	3703	2296	1893		3		27.1	.68			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A006C	608114008001	D02	11/21/1996	SEM	FL		O		28		
	3859	953	0	2585	3363	3205		0		27.8				
GC019	03269	G04940	A006C	608114008001	D02	06/07/1997	SEM	FL		O		28		
	4300	1116	.6	2300	3002	3349		18		27.8				
GC019	03269	G04940	A006C	608114008001	D02	07/13/1997	SEM	FL		O		29		
	4300	1179	1.13	2212	3157	3723		36		27.6				
GC019	03269	G04940	A007A	608114007301	D01	04/28/1997	POT	FL		O	24	16		
	4100	781	0	3600	1753	1369		0		28.3	.67			
GC019	03269	G04940	A007A	608114007301	D01	06/27/1997	SEM	FL		O		22		
	4100	1089	0	3250	2700	2939		0		27.9				
GC019	03269	G04940	A007A	608114007301	D01	07/14/1997	SEM	FL		O		28		
	4100	1065	0	2800	3727	3968		0		28.8				
GC019	03269	G04940	A007B	608114007300	S02	01/04/1993	COM	FL		O	12.5	22	1875	1693
52	3990	903	2.7	2400	3600	3251		100		27	0	SOLD	0	
GC019	03269	G04940	A007B	608114007300	S02	01/04/1993	POT	FL		O	24	22	1875	1693
52	0	903	2.7	2400	1875	1693		52		26.5	.6		0	
GC019	03269	G04940	A007B	608114007300	S02	03/31/1993	QTR	FL		O	24	27	1866	1696.19
0	0	909	0	1827	1866	1696		0		0	0		0	Y
GC019	03269	G04940	A007B	608114007300	S02	06/04/1993	QTR	FL		O	24	27	1506	1379.5
0	0	916	0	1632	1506	1379		0		0	0		0	Y
GC019	03269	G04940	A007B	608114007300	S02	09/03/1993	QTR	FL		O	24	29	1172	1055.97
23.92	0	901	2	1485	1172	1056		24		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A007B	608114007300	S02	05/28/1994	SEM	FL		O	24	27	869	978
37	3548	1125	4.1	722	869	978		37		27.8	0		230	N
GC019	03269	G04940	A007B	608114007300	S02	12/01/1994	SEM	FL		O		24		
	3503	829	9.76	1473	1110	920		120		28.1				
GC019	03269	G04940	A007B	608114007300	S02	06/13/1995	SEM	FL		O		24		
	3195	1360	11.93	826	694	944		94		28.1				
GC019	03269	G04940	A007B	608114007300	S02	11/10/1995	SEM	FL		O		26		
	3342	1357	20.26	466	437	593		111		28				
GC019	03269	G04940	A007B	608114007300	S02	05/26/1996	SEM	FL		O		26		
	3520	1277	30.28	356	350	447		152		28.5				
GC019	03269	G04940	A007B	608114007300	D02	11/25/1996	SEM	FL		O		28		
	3520	971	27.16	360	413	401		154		28.6				
GC019	03269	G04940	A007C	608114007301	D02	04/29/1997	POT	FL		O	24	19		
	4500	872	0	3650	2926	2552		0		28.5	.68			
GC019	03269	G04940	A007C	608114007301	D02	06/16/1997	SEM	FL		O		24		
	4500	1125	.07	2900	2710	3050		2		28.3				
GC019	03269	G04940	A007C	608114007301	D02	07/13/1997	SEM	FL		O		26		
	4500	1384	0	2755	2829	3915		0		28.3				
GC019	03269	G04940	A007F	608114007300	D03	08/09/1996	POT	FL		O	24	20		
	3776	819	0	2457	1558	1276		0		28.1	.68			
GC019	03269	G04940	A007F	608114007300	D03	11/20/1996	SEM	FL		O		20		
	3776	1497	0	2245	1245	1864		0		28.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A009A	608114008701	S01	07/19/1996	POT	FL		O	24	16		
	4400	801	2.55	2315	995	797		26		28.2	.68			
GC019	03269	G04940	A009A	608114008701	S01	12/10/1996	SEM	FL		O		16		
	4014	1241	24.36	1980	646	802		208		27.8				
GC019	03269	G04940	A009A	608114008701	S01	06/07/1997	SEM	FL		O		16		
	4500	1091	32.07	1800	574	626		271		27.6				
GC019	03269	G04940	A009A	608114008701	S01	07/26/1997	SEM	FL		O		19		
	4500	1144	33.91	1661	499	571		256		27.8				
GC019	03269	G04940	A010B	608114009700	S01	03/12/1993	QTR	FL		O	24	27	1455	1696.53
1011.1	0	1166	41	2071	1455	1697		1011		0	0		0	Y
GC019	03269	G04940	A010B	608114009700	S01	06/08/1993	QTR	FL		O	24	28	1594	1931.93
858.31	0	1212	35	1955	1594	1932		858		0	0		0	Y
GC019	03269	G04940	A010B	608114009700	S01	09/03/1993	QTR	FL		O	24	27	1374	1559.49
707.82	0	1135	34	1781	1374	1559		708		0	0		0	Y
GC019	03269	G04940	A010C	608114009700	S02	06/10/1994	SEM	FL		O		27		
	3445	964	30.24	1461	1052	1014		456		28.5				
GC019	03269	G04940	A010C	608114009700	S02	11/17/1994	SEM	FL		O		27		
	3595	990	35.6	1387	776	768		429		28.2				
GC019	03269	G04940	A010C	608114009700	S02	05/27/1995	SEM	FL		O		27		
	3188	1021	35.36	1332	607	620		332		28.2				
GC019	03269	G04940	A010C	608114009700	S02	12/04/1995	SEM	FL		O		22		
	3424	1523	32.06	9782	621	946		293		28.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A010C	608114009700	S02	05/27/1996	SEM	FL		O		22		
	3590	1463	35.84	777	562	822		314		27.6				
GC019	03269	G04940	A010C	608114009700	S02	11/11/1996	POT	FL		O	20	22		
	2981	1021	36.54	580	436	445		251		27.6	.67			
GC019	03269	G04940	A010C	608114009700	S02	12/09/1996	SEM	FL		O		22		
	2981	1049	36.39	635	430	451		246		27.8				
GC019	03269	G04940	A010C	608114009700	S02	06/07/1997	SEM	FL		O		22		
	3250	1134	36.08	550	404	458		228		28				
GC019	03269	G04940	A010C	608114009700	S02	07/07/1997	SEM	FL		O		22		
	3250	505	35.75	550	372	188		207		28.2				
GC019	03269	G04940	A011B	608114014200	S01	03/03/1993	QTR	FL		O	24	28	2037	1884.23
1415.54	0	925	41	2395	2037	1884		1416		0	0		0	Y
GC019	03269	G04940	A011B	608114014200	S01	05/16/1993	QTR	FL		O	24	28	1988	1691.79
1693.48	0	851	46	2279	1988	1692		1693		0	0		0	Y
GC019	03269	G04940	A011B	608114014200	S01	09/19/1993	QTR	FL		O	24	30	1542	1350.79
2044.05	0	876	57	1943	1542	1351		2044		0	0		0	Y
GC019	03269	G04940	A011B	608114014200	S01	06/10/1994	SEM	FL		O	24	32	1316	1108
2406	3000	842	64.6	1748	1316	1108		2406		27.1	0		1160	N
GC019	03269	G04940	A011B	608114014200	S01	11/15/1994	SEM	FL		O		32		
	2950	896	71.33	1625	974	873		2423		28.6				
GC019	03269	G04940	A011B	608114014200	S01	06/13/1995	SEM	FL		O		32		
	2737	962	75.78	1558	761	732		2381		27.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	03269	G04940	A011B	608114014200	S01	11/10/1995	SEM	FL		O		32		
	2688	814	78.47	1528	676	550		2464	27.6					
GC019	03269	G04940	A011B	608114014200	S01	06/09/1996	SEM	FL		O		34		
	3210	758	79.25	1522	615	466		2349	27.5					
GC019	03269	G04940	A011B	608114014200	S01	11/24/1996	SEM	FL		O		34		
	2482	1046	81.56	1625	538	563		2380	27.6					
GC019	03269	G04940	A011B	608114014200	S01	06/08/1997	SEM	FL		O		34		
	2510	1052	84.42	1700	425	447		2303	27.3					
GC019	03269	G04940	A011B	608114014200	S01	07/26/1997	SEM	FL		O		34		
	2510	1133	84.13	1566	472	535		2503	27.2					
GC019	03269	G04940	A012A	608114008901	S01	03/04/1993	QTR	FL		O	24	15	456	459.65
279.48	0	1009	38	1882	456	460		279	0	0		0		N
GC019	03269	G04940	A012A	608114008901	S01	05/04/1993	POT	FL		O	24	15	447	528
289	0	1181	39.3	1841	447	528		289	28.1	.6		0		
GC019	03269	G04940	A012A	608114008901	S01	05/13/1993	QTR	FL		O	24	15	436	402.86
245.25	0	924	36	1826	436	403		245	0	0		0		Y
GC019	03269	G04940	A012A	608114008901	S01	09/04/1993	QTR	FL		O	24	15	382	431.66
205.69	0	1131	35	1750	382	432		206	0	0		0		Y
GC019	03269	G04940	A012A	608114008901	S01	06/13/1994	SEM	FL		O	24	15	331	552
317	3269	1668	48.9	1680	331	552		317	28.1	0		1190		N
GC019	03269	G04940	A012A	608114008901	S01	11/15/1994	SEM	FL		O		15		
	3335	770	48.92	1644	330	254		316	27.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A012A	608114008901	S01	06/13/1995	SEM	FL		O		15		
	3074	767	56.72	1552	219	168		287		28.1				
GC019	03269	G04940	A012A	608114008901	S01	11/28/1995	SEM	FL		O		15		
	3337	642	61.91	1528	187	120		304		28.1				
GC019	03269	G04940	A012A	608114008901	S01	05/24/1996	SEM	FL		O		20		
	3350	1535	64.07	917	318	488		567		27.9				
GC019	03269	G04940	A012A	608114008901	S01	12/07/1996	SEM	FL		O		20		
	2760	1061	65.78	710	244	259		469		28.2				
GC019	03269	G04940	A012A	608114008901	S01	06/08/1997	SEM	FL		O		20		
	3905	1155	65.95	750	238	275		461		28				
GC019	03269	G04940	A012A	608114008901	S01	07/07/1997	SEM	FL		O		20		
	3905	1193	66.51	730	218	260		433		27.8				
GC019	03269	G04940	A015A	608114011300	S01	01/09/1995	POT	FL		G	24	28		
	3540	14939	1.81	2547	707	10562		13		59.7	.67			Y
GC019	03269	G04940	A015A	608114011300	S01	06/14/1995	SEM	FL		G		11		
	3139	18516	0	2871	95	1759		0		57.9				
GC019	03269	G04940	A015A	608114011300	S01	11/19/1995	SEM	FL		G		11		
	3280	12813	0	2895	112	1435		0		57.3				
GC019	03269	G04940	A015A	608114011300	S01	05/24/1996	SEM	FL		G		11		
	2880	20860	0	2767	93	1940		0		60.7				
GC019	03269	G04940	A015A	608114011300	S01	11/24/1996	SEM	FL		G		10		
	3280	18653	7.69	2495	72	1343		6		55				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A015A	608114011300	S01	06/14/1997	SEM	FL		G		10		
	3265	10139	14.69	2298	122	1237		21	39.8					
GC019	03269	G04940	A015A	608114011300	S01	07/06/1997	SEM	FL		G		10		
	3265	13124	15.24	2250	89	1168		16	39.5					
GC019	03269	G04940	A015B	608114011300	S02	06/06/1993	SEM	FL		G	24	0	36	870
4	2980	24167	10	1320	36	870		4	0	0			1220	Y
GC019	03269	G04940	A015B	608114011300	S02	11/19/1993	SEM	FL		G	24	0	36	624
24	2924	17333	40	1295	36	624		24	0	0			1236	Y
GC019	03269	G04940	A015B	608114011300	S02	05/25/1994	SEM	FL		G	24	20	54	380
88	3150	7037	62	404	54	380		88	28.5	0			212	N
GC019	03269	G04940	A018E	608114015600	S02	03/05/1993	QTR	FL		O	24	18	387	279.8
402.8	0	724	51	1400	387	280		403	0	0			0	Y
GC019	03269	G04940	A018E	608114015600	S02	05/13/1993	QTR	FL		O	24	18	376	282
424	0	750	53	1416	376	282		424	0	0			0	Y
GC019	03269	G04940	A018E	608114015600	S02	09/04/1993	QTR	FL		O	24	18	261	299.89
345.98	0	1149	57	1387	261	300		346	0	0			0	Y
GC019	03269	G04940	A018E	608114015600	S02	06/08/1994	SEM	FL		O	24	20	425	498
767	1829	1172	64.3	1216	425	498		767	29.4	0			205	N
GC019	03269	G04940	A018E	608114015600	S02	12/13/1994	SEM	FL		O		20		
	2271	1198	69.42	1039	348	417		790	29.8					
GC019	03269	G04940	A018E	608114015600	S02	06/14/1995	SEM	FL		O		20		
	1744	1517	71.46	948	294	446		736	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A018E	608114015600	S02	11/20/1995	SEM	FL		O		20		
	2218	1303	74.26	817	244	318		704		29.3				
GC019	03269	G04940	A018E	608114015600	S02	05/25/1996	SEM	FL		O		20		
	2560	1434	73.05	836	242	347		656		29.6				
GC019	03269	G04940	A018E	608114015600	S02	12/08/1996	SEM	FL		O		20		
	1711	976	75.09	750	208	203		627		29.3				
GC019	03269	G04940	A018E	608114015600	S02	06/09/1997	SEM	FL		O		20		
	2350	1225	75.82	825	213	261		668		28.4				
GC019	03269	G04940	A018E	608114015600	S02	07/08/1997	SEM	FL		O		20		
	2350	1247	75.34	800	198	247		605		28.8				
GC019	03269	G04940	A019A	608114016600	S01	03/05/1993	QTR	FL		O	24	20	794	1683.28
186.25	0	2120	19	2016	794	1683		186	0	0		0		Y
GC019	03269	G04940	A019A	608114016600	S01	05/12/1993	QTR	FL		O	24	20	775	1571.7
86.11	0	2028	10	1946	775	1572		86	0	0		0		Y
GC019	03269	G04940	A019A	608114016600	S01	09/04/1993	QTR	FL		O	24	20	683	1277.89
59.39	0	1871	8	1786	683	1278		59	0	0		0		Y
GC019	03269	G04940	A019A	608114016600	S01	05/17/1994	SEM	FL		O	24	20	532	211
954	2809	397	64.2	1546	532	211		954	35.1	0		1220		N
GC019	03269	G04940	A019A	608114016600	S01	11/16/1994	SEM	FL		O		20		
	2777	1686	31.61	1442	411	693		190	35.8					
GC019	03269	G04940	A019A	608114016600	S01	06/14/1995	SEM	FL		O		17		
	2200	1500	27.54	1088	300	450		114	30.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	03269	G04940	A019A	608114016600	S01	11/11/1995	SEM	FL		O		17		
	2459	1943	51.78	813	230	447		247	33.9					
GC019	03269	G04940	A019A	608114016600	S01	05/27/1996	SEM	FL		O		20		
	2860	1611	51.82	600	252	406		271	34.2					
GC019	03269	G04940	A019A	608114016600	S01	12/10/1996	SEM	FL		O		20		
	1925	1343	60.11	940	353	474		532	34.8					
GC019	03269	G04940	A019A	608114016600	S01	06/09/1997	SEM	FL		O		20		
	2300	1197	59.55	950	356	426		524	34.2					
GC019	03269	G04940	A019A	608114016600	S01	07/23/1997	SEM	FL		O		20		
	2300	1171	58.58	789	333	390		471	34.5					
GC019	03269	G04940	A020C	608114015700	S01	03/06/1993	QTR	FL		O	24	10	227	251.97
505.26	0	1110	69	3752	227	252		505	0	0		0		N
GC019	03269	G04940	A020C	608114015700	S01	05/03/1993	POT	FL		O	24	12	309	318
625	0	1029	66.9	3517	309	318		625	25.1	.6		0		
GC019	03269	G04940	A020C	608114015700	S01	06/08/1993	QTR	FL		O	24	14	424	517.7
787.43	0	1222	65	3265	424	518		787	0	0		0		Y
GC019	03269	G04940	A020C	608114015700	S01	08/13/1993	QTR	FL		O	24	14	712	495.55
741.06	0	697	51	3392	712	496		741	0	0		0		Y
GC019	03269	G04940	A020C	608114015700	S01	05/31/1994	SEM	FL		O	24	14	650	645
470	5700	992	42	3441	650	645		470	27.9	0		1295		N
GC019	03269	G04940	A020C	608114015700	S01	11/22/1994	SEM	FL		O		14		
	5548	1204	71.15	2874	309	372		762	23.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A020C	608114015700	S01	06/13/1995	SEM	FL		O		14		
	4840	1300	73.79	2800	277	360		780	24					
GC019	03269	G04940	A020D	608114015700	S02	12/02/1995	SEM	FL		G		16		
	7280	5256	.83	6810	1188	6244		10	41.5					
GC019	03269	G04940	A020D	608114015700	S02	12/09/1995	POT	FL		G	24	14		
	7280	4994	.45	6811	877	4380		4	41.8		.67			
GC019	03269	G04940	A020D	608114015700	S02	05/28/1996	SEM	FL		G		16		
	7300	5113	0	6664	1071	5476		0	41.4					
GC019	03269	G04940	A020D	608114015700	S02	11/23/1996	SEM	FL		G		20		
	6842	5263	0	5310	1440	7578		0	40					
GC019	03269	G04940	A020D	608114015700	S02	06/12/1997	SEM	FL		G		18		
	7300	4995	0	5400	1297	6478		0	36.6					
GC019	03269	G04940	A020D	608114015700	S02	07/24/1997	SEM	FL		G		18		
	7300	4106	0	5148	1436	5896		0	33.5					
GC019	03269	G04940	A021B	608114017901	S02	03/08/1993	QTR	FL		O	24	12	20	41
0	0	2050	0	240	20	41		0	0	0			0	Y
GC019	03269	G04940	A021B	608114017901	S02	05/14/1993	QTR	FL		O	24	12	6	12
0	0	2000	0	210	6	12		0	0	0			0	Y
GC019	03269	G04940	A021C	608114017901	S03	06/11/1994	SEM	FL		O	24	16	202	588
333	4415	2911	62.2	1455	202	588		333	28.2	0			1160	N
GC019	03269	G04940	A025A	608114019400	S01	07/30/1993	COM	FL		O	3	22	139	84
78	0	604	35.9	2665	1112	672		624	23.3	0		FLAR	1000	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A025A	608114019400	S01	08/09/1993	POT	FL		O	24	20	432	446
1440	0	1032	76.9	2034	432	446		1440	26		.65		0	
GC019	03269	G04940	A025A	608114019400	S01	09/05/1993	QTR	FL		O	24	20	234	349.83
1566	0	1496	87	1998	234	350		1566	0		0		0	Y
GC019	03269	G04940	A025C	608114019400	S02	02/01/1994	POT	FL		O	24	24	3321	2507
0	0	755	0	3336	3321	2507		0	29		.65		0	
GC019	03269	G04940	A025C	608114019400	S02	06/09/1994	SEM	FL		O	24	24	2182	1838
728	3736	842	25	2726	2182	1838		728	27.7		0		1191	N
GC019	03269	G04940	A025C	608114019400	S02	11/20/1994	SEM	FL		O		24		
	3744	918	54.75	2250	1218	1118		1474	27.4					
GC019	03269	G04940	A025C	608114019400	S02	06/13/1995	SEM	FL		O		18		
	3043	1001	54.88	2531	851	852		1035	27.8					
GC019	03269	G04940	A025C	608114019400	S02	11/20/1995	SEM	FL		O		22		
	3756	903	58.56	2300	930	840		1314	27.4					
GC019	03269	G04940	A025C	608114019400	S02	05/27/1996	SEM	FL		O		22		
	3350	769	57.02	2274	918	706		1218	27.6					
GC019	03269	G04940	A025C	608114019400	S02	12/09/1996	SEM	FL		O		15		
	3106	1043	38.47	3500	395	412		247	27.6					
GC019	03269	G04940	A025C	608114019400	S02	06/09/1997	SEM	FL		O		17		
	4400	1098	58.43	2750	621	682		873	30.1					
GC019	03269	G04940	A025C	608114019400	S02	07/26/1997	SEM	FL		O		18		
	4400	1085	61.5	2380	566	614		904	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G04940	A027C	608114019900	S01	01/19/1994	POT	FL		O	24	12	985	704
0	0	715	0	3750	985	704		0		20.9	.667		0	
GC019	03269	G04940	A027C	608114019900	S01	05/18/1994	SEM	FL		O	24	12	275	470
413	3573	1709	60	2140	275	470		413		24	0		1235	N
GC019	03269	G04940	A027C	608114019900	S01	11/14/1994	SEM	FL		O		14		
	3366	867	73.84	1583	181	157		511		24.5				
GC019	03269	G04940	A027C	608114019900	S01	06/10/1995	SEM	FL		O		14		
	2302	1156	78.38	1210	160	185		580		25				
GC019	03269	G04940	A028A	608114020700	S01	05/26/1996	SEM	FL		O		18		
	3440	685	17.38	2352	1022	700		215		25.6				
GC019	03269	G04940	A028A	608114020700	S01	12/08/1996	SEM	FL		O		21		
	2721	858	32.31	1600	528	453		252		25.8				
MI587	02628	G04996	A001	427034030100	S01	05/24/1993	SEM	FL		G	24	0	4	15515
5	1589	3878750	55.6	1200	4	15515		5		0	0		1100	Y
MI587	02628	G04996	A001	427034030100	S01	11/09/1993	SEM	FL		G	24	0	4	11345
4	1490	2836250	50	1195	4	11345		4		0	0		1100	Y
MI587	02628	G04996	A001	427034030100	S01	04/21/1994	SEM	FL		G	24	128	4	11337
2	1360	2834250	33.3	1115	4	11337		2		44.3	0		1055	N
MI587	02628	G04996	A001	427034030100	S01	11/25/1994	SEM	FL		G		128		
	1275	4944000	74.29	1075	2	9888		5		44.3				
MI587	02628	G04996	A001	427034030100	S01	05/22/1995	SEM	FL		G		128		
	1195	8770000	80.33	1010	1	8770		5		46				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI587	02628	G04996	A001	427034030100	S01	11/27/1995	SEM	FL		G		128		
	1098	4111333	61.73	650	3	12334		5		43.4				
MI587	02628	G04996	A001	427034030100	S01	06/03/1996	SEM	FL		G		128		
	970	5527000	67.27	515	2	11054		4		44.8				
MI587	02628	G04996	A001	427034030100	S01	11/22/1996	SEM	FL		G		128		
	970	9374000	75.86	480	1	9374		4		45.8				
MI587	02628	G04996	A001	427034030100	S01	05/12/1997	SEM	FL		G		128		
	780	3346000	99	340	1	3346		403		44.6				
MI587	02628	G04996	A002	427034033200	S02	09/13/1993	COM	FL		G	22	17	.4	2789
3.6	0	9999999	90	1485	0	3043		4		0	0	SOLD	0	
MI587	02628	G04996	A002	427034033200	S02	09/28/1993	POT	FL		G	24	18	.6	3085
2.9	0	3085000	82.9	1470	1	3085		3		41.9	.6		0	
MI587	02628	G04996	A002	427034033200	S02	11/13/1993	SEM	FL		G	24	0	2	3123
2	1630	1561500	50	1305	2	3123		2		0	0		1000	Y
MI587	02628	G04996	A002	427034033200	S02	04/30/1994	SEM	FL		G	24	20	1	2988
3	1280	2988000	75	860	1	2988		3		43.9	0		1054	N
MI587	02628	G04996	A002	427034033200	S02	11/27/1994	SEM	FL		G		23		
	950	2398000	82.5	590	1	2398		3		43.9				
MI587	02628	G04996	A002	427034033200	S02	05/19/1995	SEM	FL		G		30		
	635	9999999	99	400	0	2271		7		43.9				
MI587	02628	G04996	A002	427034033200	S03	02/19/1997	POT	FL		G	8	17		
	2535	2298500	46.34	2250	2	4597		2		44.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI587	02628	G04996	A002	427034033200	S03	05/09/1997	SEM	FL		G		20		
	2430	4484000	71.11	2000	1	4484	3	46.4						
MI587	02628	G04996	A002	427034033200	S03	11/28/1997	SEM	FL		G		27		
	1680	4375000	25	1240	1	4375	0	44.2						
MI587	02628	G04996	A003	427034033400	S02	05/21/1993	SEM	FL		G	24	0	1	2983
2	1086	2983000	66.7	840	1	2983	2	0	0			1100		Y
MI587	02628	G04996	A003	427034033400	S02	11/08/1993	SEM	FL		G	24	0	0	2211
4	500	9999999	100	390	0	2211	4	0	0			1100		Y
MI587	02628	G04996	A003	427034033400	S02	04/22/1994	SEM	FL		G	24	128	0	973
.4	430	9999999	100	335	0	973	0	46.5	0			1055		N
MI587	02628	G04996	A003	427034033400	S03	11/15/1994	POT	FL		G	24	16		
	2560	9999999	100	2150	0	3013	2		.6					Y
MI587	02628	G04996	A003	427034033400	S03	11/29/1994	SEM	FL		G		18		
	2560	1713500	45.71	2070	2	3427	2	46.5						
MI587	02628	G04996	A003	427034033400	S03	05/23/1995	SEM	FL		G		17		
	1635	9999999	75	1070	0	1606	0	42.5						
MI587	02628	G04996	A003	427034033400	S03	11/28/1995	SEM	FL		G		17		
	1345	9999999	96.77	680	0	1369	6	42.8						
MI587	02628	G04996	A003	427034033400	S03	06/04/1996	SEM	FL		G		64		
	375	9999999	99	295	0	23	0	42.8						
MI587	02628	G04996	A003	427034033400	S04	10/09/1996	POT	FL		G	12	23		
	2223	1165000	18.42	2040	6	6990	1	44.8	.576					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI587	02628	G04996	A003	427034033400	S04	11/26/1996	SEM	FL		G		33		
	1750	9999999	99	1540	0	23		0		44.6				
MI587	02628	G04996	A003	427034033400	S04	05/11/1997	SEM	FL		G		26		
	1020	1961500	59.65	920	2	3923		3		44.2				
MI587	02628	G04996	A003	427034033400	S04	12/01/1997	SEM	FL		G		22		
	725	805500	69.7	520	2	1611		5		42.8				
MI587	02628	G04996	A004	427034041000	D01	05/26/1993	SEM	FL		G	24	0	6	7235
.5	1485	1205833	7.7	550	6	7235		1		0	0		1110	Y
MI587	02628	G04996	A004	427034041000	D01	11/07/1993	SEM	FL		G	24	0	3	6379
2	1455	2126333	40	500	3	6379		2		0	0		1110	Y
MI587	02628	G04996	A004	427034041000	D01	05/03/1994	SEM	FL		G	24	64	3	5691
8	1300	1897000	72.7	460	3	5691		8		45.6	0		1047	N
MI587	02628	G04996	A004	427034041000	D01	11/27/1994	SEM	FL		G		128		
	1255	1825333	50	450	3	5476		3		45.6				
MI587	02628	G04996	A004	427034041000	D01	05/24/1995	SEM	FL		G		64		
	1110	2525500	64.58	430	2	5051		3		42.5				
MI587	02628	G04996	A004	427034041000	D01	11/26/1995	SEM	FL		G		64		
	1045	2577000	97.56	430	1	2577		40		43.6				
MI587	02628	G04996	A004	427034041000	D03	10/11/1996	POT	FL		G	18	12		
	2050	978667	28.89	1750	3	2936		1		48.9	.576			
MI587	02628	G04996	A004	427034041000	D03	11/25/1996	SEM	FL		G		13		
	1750	1051000	20.59	1720	3	3153		1		44.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI587	02628	G04996	A004	427034041000	D03	05/10/1997	SEM	FL		G		14		
	1790	9999999	99	1560	0	3469		3	45.3					
MI587	02628	G04996	A004	427034041000	D03	11/27/1997	SEM	FL		G		15		
	1360	3415000	25	1209	1	3415		0	42.6					
MI587	02628	G04996	A004D	427034041000	D02	05/23/1993	SEM	FL		G	24	0	1.5	2877
27	970	1438500	94.7	440	2	2877		27	0	0		1100		Y
MI587	02628	G04996	A004D	427034041000	D02	11/08/1993	SEM	FL		G	24	0	2	2614
32	970	1307000	94.1	385	2	2614		32	0	0		1100		Y
MI587	02628	G04996	A004D	427034041000	D02	04/24/1994	SEM	FL		G	24	64	1	2288
36	845	2288000	97.3	360	1	2288		36	45.2	0		1056		N
MI587	02628	G04996	A004D	427034041000	D02	11/28/1994	SEM	FL		G		64		
	848	1029500	96.77	367	2	2059		48	45.2					
MI587	02628	G04996	A004D	427034041000	D02	05/20/1995	SEM	FL		G		64		
	790	1942000	97.6	360	1	1942		57	45.8					
MI587	02628	G04996	A004D	427034041000	D02	11/28/1995	SEM	FL		G		64		
	816	1293000	98.63	410	1	1293		72	43.2					
MI587	02628	G04996	A004D	427034041000	D02	06/01/1996	SEM	FL		G		64		
	810	1505000	99	320	1	1505		111	44.6					
MI587	02628	G04996	A004D	427034041000	D02	11/21/1996	SEM	FL		G		64		
	787	1202000	99	320	1	1202		138	44.6					
MI587	02628	G04996	A004D	427034041000	D02	05/13/1997	SEM	FL		G		64		
	835	9999999	99	300	0	1308		93	44.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI587	02628	G04996	A004D	427034041000	D02	12/04/1997	SEM	FL		G		64		
	840	9999999	99	220	0	1397		139		42.2				
MI588	01103	G04997	002D	427034030200	D02	06/16/1993	SEM	FL		G	24	0	5	5333
6	1650	1066600	54.5	1300	5	5333		6		0	0		1160	Y
MI588	01103	G04997	002D	427034030200	D02	12/27/1993	SEM	FL		G	24	0	8	3301
3	1435	412625	27.3	1120	8	3301		3		0	0		1035	Y
MI588	01103	G04997	002D	427034030200	D02	06/23/1994	SEM	FL		G		48		
	1266	703167	50	1090	6	4219		6		47.9				
MI588	01103	G04997	002D	427034030200	D02	02/05/1995	SEM	FL		G		38		
	1055	758556	52.63	635	9	6827		10		50				
MI588	01103	G04997	002D	427034030200	D02	07/16/1995	SEM	FL		G		64		
	810	809500	60	380	4	3238		6		48.1				
MI588	01103	G04997	002D	427034030200	D02	12/10/1996	SEM	FL		G		90		
	595	349600	56.07	170	5	1748		6		51.2				
MI588	01103	G04997	002D	427034030200	D02	06/01/1997	SEM	FL		G		90		
	475	547500	75.76	180	2	1095		5		51.2				
MI588	01103	G04997	003	427034030300	S01	06/15/1993	SEM	FL		G	24	0	7	8388
8	1590	1198286	53.3	1300	7	8388		8		0	0		1105	Y
MI588	01103	G04997	003	427034030300	S01	12/13/1993	SEM	FL		G	24	0	7	5621
7	1435	803000	50	1175	7	5621		7		0	0		1140	Y
MI588	01103	G04997	003	427034030300	S01	06/12/1994	SEM	FL		G		64		
	1277	667667	50	1100	6	4006		6		48				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI588	01103	G04997	003	427034030300	S01	02/06/1995	SEM	FL		G		50		
	1100	734111	50	600	9	6607		9	50					
MI588	01103	G04997	003	427034030300	S01	07/02/1995	SEM	FL		G		64		
	8451	1194200	64.29	420	5	5971		9	49.6					
MI588	01103	G04997	003	427034030300	S01	12/06/1996	SEM	FL		G		90		
	620	522200	60.61	198	5	2611		8	51.2					
MI588	01103	G04997	003	427034030300	S01	05/10/1997	SEM	FL		G		90		
	350	9999999	99	120	0	789		34						
MI623	00105	G05000	C001	427034013800	S01	01/18/1993	SEM	FL		G	24	0	172	21687
32	6000	126087	15.7	5438	172	21687		32	0	0			1320	Y
MI623	00105	G05000	C001	427034013800	S01	03/02/1993	SEM	FL		G	24	0	238	24331
12	6000	102231	4.8	5400	238	24331		12	0	0			0	Y
MI623	00105	G05000	C001	427034013800	S01	12/31/1993	SEM	FL		G	24	0	199	24355
24	5600	122387	10.8	5364	199	24355		24	0	0			1295	Y
MI623	00105	G05000	C001	427034013800	S01	05/03/1994	SEM	FL		G		24		
	6000	95939	12.93	5204	229	21970		34	41.5					
MI623	00105	G05000	C001	427034013800	S01	08/14/1994	SEM	FL		G		28		
	6000	127078	16.67	5052	180	22874		36	40					
MI623	00105	G05000	C001	427034013800	S01	05/03/1995	SEM	FL		G		29		
	5600	150378	10.3	4910	148	22256		17	43.8					
MI623	00105	G05000	C001	427034013800	S01	11/15/1995	SEM	FL		G		31		
	5400	99750	17.29	4574	220	21945		46	41					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	00105	G05000	C001	427034013800	S01	05/30/1996	SEM	FL		G		31		
	5150	124585	17.39	4317	171	21304		36	41					
MI623	00105	G05000	C001	427034013800	S01	12/16/1996	SEM	FL		G		30		
	5000	108547	16.74	4274	179	19430		36	41					
MI623	00105	G05000	C001	427034013800	S01	06/06/1997	SEM	FL		G		30		
	4750	115733	17.5	4142	165	19096		35	41					
MI623	00105	G05000	C001	427034013800	S01	12/31/1997	SEM	FL		G		30		
	4750	124884	20.86	3677	129	16110		34	41					
MI623	00105	G05000	C002	427034018900	S01	01/17/1993	SEM	FL		G	24	0	234	30815
116	6000	131688	33.1	5494	234	30815		116	0	0		0		Y
MI623	00105	G05000	C002	427034018900	S01	12/31/1993	SEM	FL		G	24	0	239	26654
106	6200	111523	30.7	5301	239	26654		106	0	0		1290		Y
MI623	00105	G05000	C002	427034018900	S01	05/07/1994	SEM	FL		G		28		
	6000	124292	25.97	5228	171	21254		60	41					
MI623	00105	G05000	C002	427034018900	S01	08/18/1994	SEM	FL		G		30		
	6000	138415	22.31	5035	188	26022		54	39.4					
MI623	00105	G05000	C002	427034018900	S01	05/02/1995	SEM	FL		G		30		
	5650	155705	20.26	4875	122	18996		31	40.7					
MI623	00105	G05000	C002	427034018900	S01	10/20/1995	SEM	FL		G		28		
	5450	139000	28.33	4773	140	19460		55	41					
MI623	00105	G05000	C003	427034020000	S01	06/23/1993	SEM	FL		G	24	0	174	24996
40	6350	143655	18.7	5417	174	24996		40	0	0		1280		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	00105	G05000	C003	427034020000	S01	04/10/1994	POT	FL		G	24	28	210	17789
50	0	84710	19.2	5261	210	17789	50	43	.6			0		
MI623	00105	G05000	C003	427034020000	S01	05/09/1994	SEM	FL		G		34		
	5900	123883	17.65	5250	154	19078	33	44						
MI623	00105	G05000	C003	427034020000	S01	08/23/1994	SEM	FL		G		49		
	6000	129693	19.05	5250	153	19843	36	40.3						
MI623	00105	G05000	C003	427034020000	S01	03/06/1995	SEM	FL		G		37		
	5600	161193	8.23	4900	145	23373	13	40.5						
MI623	00105	G05000	C003	427034020000	S01	11/16/1995	SEM	FL		G		31		
	5400	131777	15.74	4661	166	21875	31	40.5						
MI623	00105	G05000	C003	427034020000	S01	05/25/1996	SEM	FL		G		30		
	5150	114726	16.27	4450	175	20077	34	41						
MI623	00105	G05000	C003	427034020000	S01	12/17/1996	SEM	FL		G		31		
	5000	103333	11.76	4100	180	18600	24	41						
MI623	00105	G05000	C003	427034020000	S01	05/22/1997	SEM	FL		G		31		
	4700	102625	11.11	2370	48	4926	6	41						
MI623	00105	G05000	C003	427034020000	S01	12/31/1997	SEM	FL		G		55		
	4600	138372	34.05	2902	430	59500	222	41						
MI623	00105	G05000	C004	427034021400	S01	01/18/1993	SEM	FL		G	24	0	176	22751
35	6000	129267	16.6	5420	176	22751	35	0	0			1316		Y
MI623	00105	G05000	C004	427034021400	S01	12/31/1993	SEM	FL		G	24	0	165	21967
39	6200	133133	19.1	5355	165	21967	39	0	0			1300		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	00105	G05000	C004	427034021400	S01	03/27/1994	SEM	FL		G	24	29	181	22721
38	6000	125530	17.4	5256	181	22721	38	41.6	0		1300	N		
MI623	00105	G05000	C004	427034021400	S01	11/05/1994	SEM	FL		G		34		
	6000	140313	5.19	5000	128	17960	7	40.5						
MI623	00105	G05000	C004	427034021400	S01	03/12/1995	SEM	FL		G		34		
	5600	158593	24.36	4870	118	18714	38	40						
MI623	00105	G05000	C004	427034021400	S01	11/05/1995	SEM	FL		G		24		
	5400	137981	19.44	4743	107	14764	26	41						
MI623	00105	G05000	C004	427034021400	S01	05/30/1996	SEM	FL		G		24		
	5150	106000	19.08	3915	106	11236	25	41						
MI623	00105	G05000	C004	427034021400	S01	12/01/1996	SEM	FL		G		14		
	5000	70444	13.7	4629	63	4438	10	41						
MI623	00105	G05000	C004	427034021400	S01	06/07/1997	SEM	FL		G		14		
	4700	65383	11.32	4404	47	3073	6	41						
MI623	00105	G05000	C004	427034021400	S01	11/29/1997	SEM	FL		G		14		
	5000	67241	77.17	2600	116	7800	392	41						
MI623	00105	G05000	C005	427034023500	S01	01/14/1993	SEM	FL		G	24	0	253	30505
22	7000	120573	8	5459	253	30505	22	0	0		1317	Y		
MI623	00105	G05000	C005	427034023500	S01	01/17/1993	SEM	FL		G	24	0	249	31073
46	6500	124791	15.6	5464	249	31073	46	0	0		1312	Y		
MI623	00105	G05000	C005	427034023500	S01	12/31/1993	SEM	FL		G	24	0	172	22890
34	6200	133081	16.5	5280	172	22890	34	0	0		1300	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI623	00105	G05000	C005	427034023500	S01	03/17/1994	SEM	FL		G	24	44	199	24486
37	6000	123045	15.7	5250	199	24486	37	41.5	0		1300	N		
MI623	00105	G05000	C005	427034023500	S01	08/18/1994	SEM	FL		G		39		
	6000	140230	15	4931	204	28607	36	39.6						
MI623	00105	G05000	C005	427034023500	S01	05/03/1995	SEM	FL		G		40		
	5400	140220	11.5	4803	177	24819	23	40.7						
MI623	00105	G05000	C005	427034023500	S01	11/04/1995	SEM	FL		G		34		
	5400	133337	13.26	4600	181	24134	28	41						
MI623	00105	G05000	C005	427034023500	S01	06/05/1996	SEM	FL		G		34		
	5150	130538	13.51	4501	160	20886	25	41						
MI623	00105	G05000	C005	427034023500	S01	12/18/1996	SEM	FL		G		33		
	5000	121946	14.02	4148	184	22438	30	41						
MI623	00105	G05000	C005	427034023500	S01	06/07/1997	SEM	FL		G		33		
	4750	111872	15.49	4150	180	20137	33	41						
MI623	00105	G05000	C005	427034023500	S01	12/13/1997	SEM	FL		G		33		
	4800	122161	13.88	4280	180	21989	29	41						
MI623	00105	G05000	D001	427034048400	S01	06/04/1995	POT	FL		G	24	20		
	5275	156935	47.55	4291	107	16792	97	44.3	.6					
MI623	00105	G05000	D001	427034048400	S01	11/18/1995	SEM	FL		G		23		
	5400	90431	25.98	3998	188	17001	66	47						
MI623	00105	G05000	D001	427034048400	S01	06/18/1996	SEM	FL		G		25		
	5200	92405	27.17	3259	185	17095	69	46.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	00105	G05000	D001	427034048400	S01	09/13/1996	POT	FL		G	24	40		
	4800	99559	70.01	2999	254	25288		592	41.6		.6			
MI623	00105	G05000	D001	427034048400	S01	12/13/1996	SEM	FL		G		42		
	4800	96306	61.73	2890	248	23884		400	41.6					
MI623	00105	G05000	D001	427034048400	S01	06/05/1997	SEM	FL		G		40		
	4700	99005	68.19	2529	376	37226		806	41.6					
MI623	00105	G05000	D001	427034048400	S01	12/21/1997	SEM	FL		G		40		
	4700	78791	71.19	3367	340	26789		840	41.6					
MI623	00105	G05000	D002	427034050200	S01	06/05/1997	POT	FL		G	24	40		
	4700	366479	55.56	2523	48	17591		60	41		.6			
MI623	00105	G05000	D002	427034050201	S01	11/27/1997	SEM	FL		G		14		
	5000	656265	96.56	4075	34	22313		954	41					
MI623	00105	G05000	E001	427034028300	S01	05/20/1993	SEM	FL		G	24	0	1731	13825
169	6100	7987	8.9	5950	1731	13825		169	0	0			0	Y
MI623	00105	G05000	E001	427034028300	S01	12/31/1993	SEM	FL		G	24	0	169	18796
26	6485	111219	13.3	5508	169	18796		26	0	0			1290	Y
MI623	00105	G05000	E001	427034028300	S01	03/17/1994	SEM	FL		G	24	14	149	20109
23	6000	134960	13.4	5220	149	20109		23	43	0			1350	N
MI623	00105	G05000	E001	427034028300	S01	08/11/1994	SEM	FL		G		18		
	6000	106249	17.39	5041	209	22206		44	41.8					
MI623	00105	G05000	E001	427034028300	S01	05/01/1995	SEM	FL		G		21		
	5800	95287	7.94	5046	174	16580		15	43.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	00105	G05000	E001	427034028300	S01	11/21/1995	SEM	FL		G		18		
	5400	92717	14.77	4853	127	11775		22		43.5				
MI623	00105	G05000	E001	427034028300	S02	06/17/1996	SEM	FL		G		16		
	5800	75620	2.91	5600	100	7562		3		44.8				
MI623	00105	G05000	E001	427034028300	S02	12/27/1996	SEM	FL		G		16		
	4100	55027	2.63	3690	74	4072		2		44.8				
MI623	00105	G05000	E001	427034028300	S02	05/23/1997	SEM	FL		G		16		
	5000	70830	24.19	3000	47	3329		15		44.8				
MI623	00105	G05000	E001	427034028300	S02	06/06/1997	POT	FL		G	24	16		
	5000	75525	24.53	2100	40	3021		13		44.8	.6			
MI623	00105	G05000	E001	427034028300	S02	12/01/1997	SEM	FL		G		20		
	2500	107000	25	1530	30	3210		10						
MI623	00105	G05000	E002	427034050700	S01	12/31/1997	POT	FL		G	24	36		
	4700	107273	19.71	2880	550	59000		135		41	.6			
BA412	01904	G05003	A003	427044017900	S01	05/10/1993	SEM	FL		G	24	0	6	3227
4	795	537833	40	390	6	3227		4		0	0		390	Y
BA412	01904	G05003	A003	427044017900	S01	11/16/1993	SEM	FL		G	24	0	3	2464
1	675	821333	25	345	3	2464		1		0	0		320	Y
BA412	01904	G05003	A003	427044017900	S01	05/15/1994	SEM	FL		G	24	64	2	1675
6	590	837500	75	320	2	1675		6		55.2	0		305	N
BA412	01904	G05003	A003A	427044017900	S02	01/30/1995	POT	FL		G	24	19		
	1200	9999999	100	845	0	1860		34			.58			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA412	01904	G05003	A003A	427044017900	S02	02/13/1995	SEM	FL		G		64		
	1290	9999999	0	350	0	1158		0						
BA412	01904	G05003	A003A	427044017900	S02	04/19/1995	SEM	FL		G		18		
	550	9999999	99	365	0	869		3						
BA412	01904	G05003	A004	427044019100	S01	05/15/1993	SEM	FL		G	24	0	1	932
150	1370	932000	99.3	360	1	932		150	0	0			360	Y
BA412	01904	G05003	A004	427044019100	S01	11/14/1993	SEM	FL		G	24	0	1	699
140	1320	699000	99.3	325	1	699		140	0	0			315	Y
BA412	01904	G05003	A004	427044019100	S01	05/12/1994	SEM	FL		G	24	64	1	666
110	1340	666000	99.1	320	1	666		110	52.4	0			310	N
BA412	01904	G05003	A004	427044019100	S01	09/12/1994	SEM	FL		G		64		
	1300	695000	99	305	1	695		124	50.9					
BA412	01904	G05003	A004	427044019100	S01	04/14/1995	SEM	FL		G		64		
	1400	9999999	99	300	0	597		108						
BA412	01904	G05003	A004	427044019100	S01	11/20/1995	SEM	FL		G		64		
	1350	9999999	99	550	0	710		85						
BA412	01904	G05003	A004	427044019100	S01	10/03/1996	SEM	FL		G		64		
	1740	9999999	99	425	0	500		36						
BA412	01904	G05003	A004	427044019100	S01	05/21/1997	SEM	FL		G		64		
	1600	423000	97.56	415	2	846		80	49.8					
BA412	01904	G05003	A004	427044019100	S01	10/21/1997	SEM	FL		G		64		
	1725	326667	96.77	400	3	980		90	49.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA412	01904	G05003	A005	427044020700	S01	05/14/1993	SEM	FL		G	24	0	1	1899
29	880	1899000	96.7	360	1	1899		29	0		0		360	N
BA412	01904	G05003	A005A	427044020700	S02	07/29/1993	COM	FL		G	24	16	8	2486
1	0	310750	11.1	1430	8	2486		1	0		0	SOLD	0	
BA412	01904	G05003	A005A	427044020700	S02	08/26/1993	POT	FL		G	15	18	6	1996
1	0	319400	14.3	2000	10	3194		2	47.2		.58		0	
BA412	01904	G05003	A005A	427044020700	S02	10/16/1993	SEM	FL		G	24	0	5	3231
0	2550	646200	0	2000	5	3231		0	0		0		1055	Y
BA412	01904	G05003	A005A	427044020700	S02	05/11/1994	SEM	FL		G	24	17	0	4267
0	2020	9999999	999.9	1855	0	4267		0	49.8		0		1005	N
BA412	01904	G05003	A005A	427044020700	S02	09/09/1994	SEM	FL		G		22		
	1850	4360000	66.67	1500	1	4360		2	50.3					
BA412	01904	G05003	A005A	427044020700	S02	04/30/1995	SEM	FL		G		26		
	320	9999999	0	430	0	0		0						
BA412	01904	G05003	A006	427044021200	S01	05/13/1993	SEM	FL		G	24	0	2	1805
9	580	902500	81.8	370	2	1805		9	0		0		370	Y
BA412	01904	G05003	A006	427044021200	S01	10/15/1993	SEM	FL		G	24	0	1	875
8	590	875000	88.9	320	1	875		8	0		0		330	Y
BA412	01904	G05003	A006A	427044021200	S02	02/07/1994	POT	FL		G	24	15	8	1867
0	0	233375	0	2210	8	1867		0	46.8		.58		0	
BA412	01904	G05003	A006A	427044021200	S02	03/02/1994	SEM	FL		G	24	14	8	1844
0	2260	230500	0	2010	8	1844		0	46.8		0		1025	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA412	01904	G05003	A006A	427044021200	S02	05/16/1994	SEM	FL		G	24	15	2	1710
0	1750	855000	0	1590	2	1710	0	54.5	0		960	N		
BA412	01904	G05003	A006A	427044021200	S02	09/11/1994	SEM	FL		G		17		
	1625	890000	50	1015	2	1780	2	55.7						
BA412	01904	G05003	A006A	427044021200	S02	05/14/1995	SEM	FL		G		46		
	520	9999999	99	365	0	1509	8							
HI022	01284	G05006	B002	427084014900	S01	06/06/1993	SEM	FL		G	24	0	12	7764
936	5865	647000	98.7	4250	12	7764	936	0	0		3100	Y		
HI022	01284	G05006	B002	427084014900	S01	06/17/1994	SEM	FL		G		23		
	4640	511067	0	2160	15	7666	0	37.1						
HI022	01284	G05006	B002	427084014900	S01	01/28/1995	SEM	FL		G		21		
	5200	872500	73.33	3836	8	6980	22	37.1						
HI022	01284	G05006	B002	427084014900	S01	07/08/1995	SEM	FL		G		23		
	5200	717700	62.96	2363	10	7177	17	37.1						
HI022	01284	G05006	B002	427084014900	S01	12/08/1996	SEM	FL	0	G	24	27	0	0
0	5200	493474	19	3125	19	9376	4	38.2	0		0	N		
HI022	01284	G05006	B002	427084014900	S01	03/23/1997	SEM	FL	0	G	24	25	0	0
0	3360	650375	58.3	2405	16	10406	22	38.2	0		0	N		
HI022	01284	G05006	B002	427084014900	S01	08/10/1997	SEM	FL	0	G	24	28	0	0
0	3360	652429	63.6	1814	14	9134	24	37.8	0		0	N		
HI128	02383	G05009	001	427104004900	S01	01/15/1993	SEM	FL		G	24	0	5	21208
25	2500	4241600	83.3	1700	5	21208	25	0	0		1260	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI128	02383	G05009	001	427104004900	S01	08/16/1993	SEM	FL		G	24	0	13	25406
15	2225	1954308	53.6	1594	13	25406		15	0	0			1264	Y
HI128	02383	G05009	001	427104004900	S01	02/12/1994	SEM	FL		G	24	51	1	15708
25	1700	15708000	96.2	1521	1	15708		25	0	0			1278	N
HI128	02383	G05009	001	427104004900	S01	07/30/1994	SEM	FL		G		52		
	1700	9999999	100	1210	0	5923		520						
HI128	02383	G05009	001	427104004900	S01	12/15/1994	POT	FL		G	24	50		
	1700	9999999	100	1240	0	2173		360			.6			Y
HI128	02383	G05009	001	427104004900	S02	03/13/1995	POT	FL		G	24	999		
	3750	3066667	81.25	3447	3	9200		13	36.2		.6			Y
HI128	02383	G05009	001	427104004900	S02	08/18/1995	SEM	FL		G		21		
	3550	3800000	84.62	2380	4	15200		22	50.1					
HI128	02383	G05009	001	427104004900	S02	03/12/1996	SEM	FL		G		26		
	2500	3739667	86.96	1324	3	11219		20	50					
HI128	02383	G05009	001	427104004900	S03	01/18/1997	COM	FL		G	24	64		
	1850	696625	69.23	1210	8	5573		18						N
HI128	02383	G05009	001	427104004900	S02	03/03/1997	POT	FL		G	24	64		
	580	756600	80	305	5	3783		20			.6			
HI128	02383	G05009	001	427104004900	S03	10/04/1997	POT	FL		G	24	33		
	3200	1723667	66.67	2006	6	10342		12	50		.6			
HI128	02383	G05009	A002	427104008800	S01	04/16/1993	SEM	FL		G	24	0	1.8	1900
0	660	950000	0	465	2	1900		0	0	0			1005	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI128	02383	G05009	A002	427104008800	S01	10/16/1993	SEM	FL		G	24	0	4	1000
0	570	250000	0	460	4	1000		0	0		0		1120	Y
WC379	00105	G05016	001	177014012701	S01	04/12/1994	POT	FL		G	24	44	0	1246
127	0	9999999	100	780	0	1246		127	0		.56		0	
WC379	00105	G05016	002	177014019801	S01	04/12/1994	POT	FL		G	24	34	0	2093
243	0	9999999	100	970	0	2093		243	0		.56		0	
WC379	00105	G05016	003	177014019900	S01	01/31/1993	SEM	FL		G	24	0	0	6469
0	1480	9999999	999.9	1080	0	6469		0	0		0		1065	Y
WC379	00105	G05016	003	177014019900	S01	04/12/1994	POT	FL		G	24	34	0	3513
1	0	9999999	100	980	0	3513		1	0		.56		0	
WC379	00105	G05016	003	177014019900	S01	08/23/1994	POT	FL		G	24	15		
	1300	9999999	100	935	0	672		108			.55			Y
EC049	01046	G05022	A002	177034053000	S01	05/22/1993	SEM	FL		G	24	0	0	443
954	1300	9999999	100	310	0	443		954	0		0		880	Y
EC049	01046	G05022	A002	177034053000	S01	11/21/1993	SEM	FL		G	24	0	0	407
107	1000	9999999	100	260	0	407		107	0		0		848	Y
EC049	01046	G05022	A002	177034053000	S01	06/25/1994	SEM	GL		G	24	64	0	473
112	1650	9999999	100	740	0	473		112	0		0		853	N
EC049	01046	G05022	A002	177034053000	S01	11/08/1994	SEM	GL		G		64		
	2250	9999999	99	600	0	700		13						
EC049	01046	G05022	A003	177034053400	S01	05/22/1993	SEM	FL		G	24	0	0	904
804	920	9999999	100	305	0	904		804	0		0		880	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR076	00992	G05026	B001	177054056200	S01	04/23/1993	SEM	FL		G	24	0	0	840
840	1340	9999999	100	1260	0	840		840	0	0			960	N
VR076	00992	G05026	B001	177054056200	S01	05/24/1993	POT	FL		G	24	28	0	837
765	0	9999999	100	1180	0	837		765	0	.6			0	
VR076	00992	G05026	B001	177054056200	S01	10/17/1993	SEM	FL		G	24	0	0	1191
759	1510	9999999	100	1150	0	1191		759	0	0			1010	Y
VR076	00992	G05026	B001	177054056200	S01	05/17/1994	SEM	FL		G	24	28	0	1374
975	1650	9999999	100	116	0	1374		975	0	0			1010	N
VR250	00078	G05031	E002	177054082300	S02	05/09/1993	SEM	FL		G	24	0	34	1198
0	4400	35235	0	2295	34	1198		0	0	0			1180	Y
VR250	00078	G05031	E002	177054082300	S02	12/06/1993	SEM	FL		G	24	10	59	1444
10	2650	24475	14.5	2550	59	1444		10	50.2	0			1170	Y
VR250	00078	G05031	E002	177054082300	S02	05/16/1994	SEM	FL		G	24	10	0	1146
0	2650	9999999	999.9	2260	0	1146		0	50	0			1175	N
VR250	00078	G05031	E002	177054082300	S02	11/28/1994	SEM	FL		G		10		
	2400	18440	13.79	1920	50	922		8	50					
EI330	02628	G05040	A001	177104100700	S01	01/04/1993	POT	FL		O	8	5	19.3	4.7
14	0	241	42	1350	58	14		42	34	.63			0	
EI330	02628	G05040	A001	177104100700	S01	02/08/1993	QTR	FL		O	24	5	50	13.1
10.24	0	260	17	1300	50	13		10	0	0			0	Y
EI330	02628	G05040	A001	177104100700	S01	05/07/1993	QTR	FL		O	24	5	84	10.92
60.83	0	131	42	1250	84	11		61	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A001	177104100701	S01	09/04/1994	POT	FL		0	4	12		
	3200	683	28.31	2010	353	241		139	31		.65			Y
EI330	02628	G05040	A001	177104100701	S01	11/06/1994	SEM	FL		0		10		
	3280	876	31.96	1820	330	289		155	33.5					
EI330	02628	G05040	A001	177104100701	S01	04/03/1995	SEM	FL		0		12		
	3050	221	34.18	1120	104	23		54	33.8					
EI330	02628	G05040	A001	177104100701	S01	10/13/1995	SEM	FL		0		12		
	2960	905	44.03	1500	211	191		166	32.6					
EI330	02628	G05040	A001	177104100701	S01	05/05/1996	SEM	FL		0		12		
	2960	776	43.22	1260	134	104		102	33.7					
EI330	02628	G05040	A001	177104100701	S01	11/25/1996	SEM	FL		0		12		
	2700	601	57.41	1400	158	95		213	33.7					
EI330	02628	G05040	A003	177104111300	S01	02/08/1993	QTR	FL		0	24	8	52	13
40.86	0	250	44	1350	52	13		41	0	0			0	Y
EI330	02628	G05040	A003	177104111300	S01	05/13/1993	QTR	FL		0	24	8	74	15.1
74	0	203	50	1340	74	15		74	0	0			0	N
EI330	02628	G05040	A003	177104111302	S01	09/09/1994	POT	FL		0	4	10		
	3250	741	50	2510	317	235		317	23.3		.65			Y
EI330	02628	G05040	A003	177104111302	S01	11/06/1994	SEM	FL		0		10		
	4460	1483	59.96	2200	205	304		307	23.3					
EI330	02628	G05040	A003	177104111302	S01	04/13/1995	SEM	FL		0		14		
	1850	9999999	99	1480	0	206		600						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A003	177104111302	S01	10/14/1995	SEM	FL		O		18		
	3500	1366	67.46	1025	164	224		340		35.2				
EI330	02628	G05040	A003	177104111302	S01	05/04/1996	SEM	FL		O		18		
	3500	1357	66.27	1135	84	114		165		28				
EI330	02628	G05040	A003	177104111302	S01	12/04/1996	SEM	FL		O		20		
	2570	4613	89.97	800	75	346		673		16.8				
EI330	02628	G05040	A003	177104111302	S01	05/05/1997	SEM	FL		O		20		
	2500	2896	88.89	400	48	139		384		27.5				
EI330	02628	G05040	A003	177104111302	S01	12/07/1997	SEM	FL		O		22		
	1150	810	62.39	170	126	102		209		26.9				
EI330	02628	G05040	A004A	177104112000	S02	01/23/1993	QTR	FL		O	24	6	23	8.07
48.88	0	348	68	1220	23	8		49	0	0		0		Y
EI330	02628	G05040	A004A	177104112000	S02	05/07/1993	QTR	FL		O	24	6	15	6.91
16.25	0	467	52	1200	15	7		16	0	0		0		Y
EI330	02628	G05040	A004A	177104112000	S02	08/18/1993	QTR	FL		O	24	6	10	8.42
33.48	0	800	77	1255	10	8		33	0	0		0		Y
EI330	02628	G05040	A004B	177104112000	S03	07/07/1994	POT	FL		G	6	24		
	2550	46511	0	2090	137	6372		0		57	.6			Y
EI330	02628	G05040	A004B	177104112000	S03	11/09/1994	SEM	FL		G		24		
	2300	54284	0	1760	102	5537		0		58.2				
EI330	02628	G05040	A004B	177104112000	S03	04/14/1995	SEM	FL		G		24		
	1850	100465	15.69	1460	43	4320		8		59.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI330	02628	G05040	A004B	177104112000	S03	10/15/1995	SEM	FL		G		24		
	980	140000	0	650	12	1680	0	59.4						
EI330	02628	G05040	A004B	177104112000	S03	04/08/1996	SEM	FL		G		24		
	980	38000	0	260	18	684	0	59.4						
EI330	02628	G05040	A004C	177104112000	S04	05/24/1997	SEM	FL		G		42		
	2450	38293	0	1950	474	18151	0	62.2						
EI330	02628	G05040	A004C	177104112000	S04	12/12/1997	SEM	FL		G		36		
	1425	213033	28.57	920	30	6391	12	64.5						
EI330	02628	G05040	A006	177104116000	D01	05/02/1993	SEM	FL		G	24	0	0	98
0	1175	9999999	999.9	1140	0	98	0	0	0			1050		N
EI330	02628	G05040	A006	177104116000	D01	10/13/1993	SEM	FL		G	24	0	0	5984
0	1250	9999999	999.9	1180	0	5984	0	0	0			1050		N
EI330	02628	G05040	A006	177104116000	D01	05/12/1994	SEM	FL		G		24		
	3504	9999999	0	1130	0	481	0							
EI330	02628	G05040	A006	177104116000	D01	04/01/1995	SEM	FL		G		23		
	1170	107500	0	1100	30	3225	0	63						
EI330	02628	G05040	A006	177104116000	D01	10/15/1995	SEM	FL		G		21		
	1150	174700	33.33	800	10	1747	5	57						
EI330	02628	G05040	A007	177104117000	S01	05/02/1993	SEM	FL		G	24	0	0	123
0	1150	9999999	999.9	1120	0	123	0	0	0			1050		Y
EI330	02628	G05040	A007	177104117000	S01	05/12/1994	SEM	FL		G		22		
	1280	9999999	0	1230	0	2702	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A007	177104117000	S01	04/02/1995	SEM	FL		G		20		
	1130	9999999	0	380	0	14		0						
EI330	02628	G05040	A007	177104117000	S01	09/30/1995	SEM	FL		G		20		
	120	9999999	0	610	0	8		0						
EI330	02628	G05040	A008A	177104117300	S02	02/06/1993	QTR	FL		O	24	14	464	399.04
88.38	0	860	16	1850	464	399		88	0	0		0		Y
EI330	02628	G05040	A008A	177104117300	S02	05/02/1993	QTR	FL		O	24	15	435	334.51
129.94	0	770	23	1630	435	335		130	0	0		0		Y
EI330	02628	G05040	A008A	177104117300	S02	08/19/1993	QTR	FL		O	24	15	345	262.2
115	0	759	25	1325	345	262		115	0	0		0		Y
EI330	02628	G05040	A008A	177104117300	S02	05/12/1994	SEM	FL		O		15		
	2620	692	6.97	1360	347	240		26	29.6					
EI330	02628	G05040	A008A	177104117300	S02	11/02/1994	SEM	FL		O		28		
	320	1430	0	290	258	369		0	29.6					
EI330	02628	G05040	A008A	177104117300	S02	04/15/1995	SEM	FL		O		28		
	2300	65	16.92	1025	108	7		22	35.7					
EI330	02628	G05040	A008A	177104117300	S02	10/14/1995	SEM	FL		O		28		
	2500	139	19.39	1110	79	11		19	35.2					
EI330	02628	G05040	A008A	177104117300	S02	05/06/1996	SEM	FL		O		28		
	2500	1167	23.08	1100	60	70		18	35.5					
EI330	02628	G05040	A008A	177104117300	S02	12/07/1996	SEM	FL		O		7		
	2270	1472	64.71	770	36	53		66	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A008A	177104117300	S02	05/04/1997	SEM	FL		0		7		
	2250	515	15.38	760	132	68		24		35.5				
EI330	02628	G05040	A008A	177104117300	S02	11/21/1997	SEM	FL		0		9		
	2200	1129	7	500	93	105		7		25.7				
EI330	02628	G05040	A009	177104117900	S01	02/09/1993	QTR	FL		0	24	12	18	25.72
132	0	1444	88	290	18	26		132		0	0		0	Y
EI330	02628	G05040	A009	177104117900	S01	05/01/1993	QTR	FL		0	24	12	78	5.07
52	0	64	40	275	78	5		52		0	0		0	Y
EI330	02628	G05040	A009	177104117900	S01	08/21/1993	QTR	FL		0	24	12	41	4.02
83.24	0	98	67	260	41	4		83		0	0		0	Y
EI330	02628	G05040	A009	177104117900	S01	05/11/1994	SEM	FL		0		12		
	550	45	34.95	250	67	3		36		32.4				
EI330	02628	G05040	A009	177104117900	S01	11/03/1994	SEM	FL		0		12		
	660	400	0	420	5	2		0		34				
EI330	02628	G05040	A009	177104117900	S01	03/31/1995	SEM	FL		0		12		
	560	100	82.76	300	30	3		144		34				
EI330	02628	G05040	A009	177104117900	S01	09/30/1995	SEM	FL		0		12		
	500	133	76.19	290	15	2		48		34.8				
EI330	02628	G05040	A009	177104117900	S01	05/31/1997	SEM	FL		0		12		
	1240	1233	73.21	330	60	74		164		34.8				
EI330	02628	G05040	A009	177104117900	S01	11/23/1997	SEM	FL		0		12		
	760	6222	80	240	9	56		36		34.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A010A	177104118300	S02	02/06/1993	QTR	FL		O	24	10	35	35.32
5.23	0	1000	13	1580	35	35		5	0	0		0		Y
EI330	02628	G05040	A010A	177104118300	S02	05/02/1993	QTR	FL		O	24	10	167	175.18
98.08	0	1048	37	1540	167	175		98	0	0		0		Y
EI330	02628	G05040	A010A	177104118300	S02	08/20/1993	QTR	FL		O	24	10	164	173.84
24.51	0	1061	13	1500	164	174		25	0	0		0		Y
EI330	02628	G05040	A010A	177104118300	S02	05/12/1994	SEM	FL		O		10		
	2400	1603	23.39	1400	131	210		40	35.3					
EI330	02628	G05040	A010A	177104118300	S02	10/02/1994	SEM	FL		O		10		
	2460	1000	11.61	1610	335	335		44	35.3					
EI330	02628	G05040	A010A	177104118300	S02	04/13/1995	SEM	FL		O		13		
	2500	857	31.33	1360	217	186		99	34.7					
EI330	02628	G05040	A010A	177104118300	S02	10/12/1995	SEM	FL		O		13		
	2640	1241	37.18	1350	174	216		103	35.7					
EI330	02628	G05040	A010A	177104118300	S02	05/03/1996	SEM	FL		O		13		
	2640	1734	43.86	1275	128	222		100	36.7					
EI330	02628	G05040	A010A	177104118300	S02	12/09/1996	SEM	FL		O		13		
	2200	914	61.96	1250	105	96		171	36.7					
EI330	02628	G05040	A010A	177104118300	S02	05/04/1997	SEM	FL		O		13		
	2300	1294	54.08	1000	197	255		232	36.7					
EI330	02628	G05040	A010A	177104118300	S02	11/14/1997	SEM	FL		O		13		
	1920	2000	40	975	159	318		106	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A011	177104137500	S01	08/08/1994	POT	FL		0	8	21		
	2550	689	0	2270	1814	1249		0		37.2	.6			Y
EI330	02628	G05040	A011	177104137500	S01	10/02/1994	SEM	FL		0		18		
	2500	600	1.17	2300	1439	863		17		38.8				
EI330	02628	G05040	A011	177104137500	S01	04/03/1995	SEM	FL		0		22		
	2775	1576	0	2350	1648	2597		0		38.5				
EI330	02628	G05040	A011	177104137500	S01	10/14/1995	SEM	FL		0		22		
	2860	1937	10.74	2140	1197	2318		144		38.5				
EI330	02628	G05040	A011	177104137500	S01	05/06/1996	SEM	FL		0		22		
	2860	2352	22.25	1950	933	2194		267		38.2				
EI330	02628	G05040	A011	177104137500	S01	12/08/1996	SEM	FL		0		24		
	2600	2357	33.1	1600	843	1987		417		38.2				
EI330	02628	G05040	A011	177104137500	S01	05/03/1997	SEM	FL		0		24		
	2500	1647	31.72	1610	833	1372		387		38.2				
EI330	02628	G05040	A011	177104137500	S01	11/23/1997	SEM	FL		0		20		
	2180	2008	29.98	1340	612	1229		262		38.6				
EI330	02628	G05040	A012	177104138400	S01	08/06/1994	POT	FL		0	4	18		
	2550	673	.07	2300	1390	936		1		37.2	.6			Y
EI330	02628	G05040	A012A	177104138400	S02	11/05/1994	SEM	FL		0		9		
	3250	916	29.98	1200	285	261		122		23.6				
EI330	02628	G05040	A012A	177104138400	S02	11/05/1994	POT	FL		0	4	9		
	3250	916	29.96	1200	285	261		122		23.6	.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI330	02628	G05040	A012A	177104138400	S02	04/13/1995	SEM	FL		O		16		
	3025	679	20	2040	660	448		165		34.3				
EI330	02628	G05040	A012A	177104138400	S02	10/12/1995	SEM	FL		O		16		
	3640	875	34.64	1490	400	350		212		34.3				
EI330	02628	G05040	A012A	177104138400	S02	05/01/1996	SEM	FL		O		14		
	3640	1116	51.1	1175	267	298		279		35				
EI330	02628	G05040	A012A	177104138400	S02	12/07/1996	SEM	FL		O		16		
	2690	1335	52.37	1010	331	442		364		35.2				
EI330	02628	G05040	A012A	177104138400	S02	05/30/1997	SEM	FL		O		16		
	3000	2246	55.02	720	439	986		537		35.2				
EI330	02628	G05040	A012A	177104138400	S02	12/05/1997	SEM	FL		O		24		
	2060	1260	58.33	350	315	397		441		35.2				
EI330	02628	G05040	A013	177104107600	S02	03/06/1993	QTR	GL		O	24	30	30	68.01
570	0	2267	95	295	30	68		570		0	0		0	Y
EI330	02628	G05040	A013	177104107600	S02	05/15/1993	QTR	GL		O	24	30	28	77.53
532	0	2786	95	290	28	78		532		0	0		0	Y
EI330	02628	G05040	A013	177104107600	S02	11/08/1994	SEM	GL		O		30		
	1000	7900	97.71	240	10	79		426		34.2				
EI330	02628	G05040	A013	177104107600	S02	04/13/1995	SEM	GL		O		30		
	450	286	98.15	270	7	2		383		34.6				
SS037	01512	G05041	002	177114099700	S02	05/13/1993	COM	FL		G	22	14	7	1827
1	0	249125	12.5	1800	8	1993		1		53.9	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS037	01512	G05041	002	177114099700	S02	06/21/1993	SEM	FL		G	24	0	20	3722
2	2450	186100	9.1	2010	20	3722		2	0	0			958	N
SS037	01512	G05041	002	177114099700	S02	07/25/1993	POT	FL		G	24	16	24	4206
1	0	175250	4	1800	24	4206		1	53.9	.627			0	
SS037	01512	G05041	002	177114099700	S02	12/26/1993	SEM	FL		G	24	0	35	4979
5	2640	142257	12.5	2000	35	4979		5	0	0			958	Y
SS037	01512	G05041	002	177114099700	S02	06/19/1994	SEM	FL		G	24	18	30	4985
0	2600	166167	0	1900	30	4985		0	41.8	0			839	N
SS037	01512	G05041	002	177114099700	S02	11/29/1994	SEM	FL		G		15		
	1550	413000	99	1025	1	413		189	38.7					
SS037	01512	G05041	005	177114111702	S01	09/17/1993	COM	FL		G	2	14	188	216
.62	0	1149	.3	2448	2256	2592		7	53.7	0		FLAR	0	
SS037	01512	G05041	005	177114111702	S01	12/05/1993	POT	FL		G	22	20	39	4959
0	0	125814	0	2450	43	5410		0	53.7	.637			0	
SS037	01512	G05041	005	177114111702	S01	12/28/1993	SEM	FL		G	24	0	38	6034
0	2675	158789	0	2400	38	6034		0	0	0			1016	Y
SS037	01512	G05041	A001	177114102201	D01	01/16/1993	QTR	FL		O	24	12	220	97.02
55	0	441	20	900	220	97		55	0	0			0	Y
SS037	01512	G05041	A001	177114102201	D01	06/15/1993	QTR	FL		O	24	12	199	79.6
102.52	0	402	34	865	199	80		103	0	0			0	Y
SS037	01512	G05041	A001	177114102201	D01	09/13/1993	QTR	FL		O	24	12	184	400.02
75.15	0	2174	29	850	184	400		75	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS037	01512	G05041	A001	177114102201	D01	12/21/1993	QTR	FL		O	24	12	211	101.07
78.04	0	479	27	800	211	101		78	0	0		0		Y
SS037	01512	G05041	A001	177114102201	D01	06/20/1994	SEM	FL		O	24	12	210	73
73	1065	348	25.8	760	210	73		73	40.9	0		815		N
SS037	01512	G05041	A001	177114102201	D01	12/01/1994	SEM	FL		O		12		
		389	34.63	670	185	72		98	38.7					
SS037	01512	G05041	A001	177114102201	D01	06/16/1995	SEM	FL		O		12		
	1125	396	60	560	96	38		144	38.7					
SS037	01512	G05041	A001D	177114102201	D02	06/01/1993	SEM	FL		G	24	0	0	631
607	1650	9999999	100	1250	0	631		607	0	0		937		N
SS259	03295	G05044	JA001	177124035001	S01	06/14/1993	SEM	UK		G	24	36		
	4050	41597	3.5	2000	300	12479		11	0	0		1140		Y
SS259	03295	G05044	JA001	177124035001	S01	09/17/1993	SEM	UK		G	24	36		
	4050	39207	4.8	2850	458	17957		23	0	0		1160		Y
SS259	03295	G05044	JA001	177124035001	S01	10/26/1993	SEM	UK		G	24	38		
	4050	40725	4	2700	462	18815		19	0	0		1067		Y
SS259	03295	G05044	JA001	177124035001	S01	12/05/1993	SEM	UK		G	24	44		
	4050	63661	3.7	2296	339	21581		13	0	0		1169		Y
SS259	03295	G05044	JA001	177124035001	S01	06/13/1994	SEM	FL		G	8	0	140	6709
4	4050	47808	3	2166	421	20127		13	44.8	.62		0		N
SS259	03295	G05044	JA001	177124035001	S01	06/20/1995	POT	FL	451	G	4	72	74	4641
5	3400	62578	6.5	1900	445	27847		31	44.8	.62		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS259	03295	G05044	JA001	177124035001	S01	12/16/1995	SEM	FL		G	4	999	67	1714
7	3400	25587	9.5	1500	402	10286		42		49.2	.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	06/13/1996	SEM	FL		G	24	999	256	20639
35	3400	80621	12	1600	256	20639		35		44.8	.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	12/09/1996	SEM	FL		G	24	999	217	18643
35	3400	85912	13.9	1450	217	18643		35		44.8	.62		0	N
SS259	03295	G05044	JA001	177124035001	S01	06/24/1997	POT	FL	3473	G	4	999	29	2453
12	3400	84569	29.6	1420	174	14715		73		53.6	.62		0	N
SS259	03295	G05044	JA002	177124035301	S01	06/13/1993	SEM	UK		G	24	36		
	3030	66731	9.2	1450	108	7207		11	0	0			1140	Y
SS259	03295	G05044	JA002	177124035301	S01	12/11/1993	SEM	UK		G	24	36		
	3030	53714	7	1448	133	7144		10	0	0			1169	Y
SS259	03295	G05044	JA002	177124035301	S01	06/06/1994	SEM	FL		G	8	0	35	2423
0	3030	69219	0	1375	105	7268		0		47	.62		0	N
SS259	03295	G05044	JA002	177124035301	S01	12/09/1994	SEM	FL		G	8	999	29	1393
4	3030	47489	12	1262	88	4179		12		47	.62		0	Y
SS259	03295	G05044	JA002	177124035301	S01	12/05/1995	POT	FL	254	G	4	999	14	923
1	1820	65940	6.7	1250	84	5539		6		47	.62		0	N
SS259	03295	G05044	JA002	177124035301	S01	12/10/1996	POT	FL	243	G	24	999	33	3779
9	1820	114515	21.4	1400	33	3779		9		47	.62		0	N
SS259	03295	G05044	JA002	177124035301	S01	06/24/1997	POT	FL	2436	G	19	999	44	3520
7	1820	80836	14.1	1490	55	4446		9		47	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS259	03295	G05044	JA002	177124035301	S01	12/09/1997	SEM	FL		G	17.5	999	15	3597
0	1820	246650	0	875	20	4933	0	47		.62			0	N
SS259	03295	G05044	JA003	177124035400	S01	04/04/1993	SEM	UK		G	24	30		
	1600	81308	10.3	1121	26	2114	3	0		0			1085	Y
SS259	03295	G05044	JA003	177124035400	S01	10/18/1993	SEM	UK		G	24	30		
	1600	83813	0	1210	16	1341	0	0		0			1067	Y
SS259	03295	G05044	JA003	177124035400	S01	06/11/1994	POT	FL	2089	G	8	0	5	602
0	1600	120467	0	1112	15	1807	0	51.5		.62			0	N
SS259	03295	G05044	JA003	177124035400	S01	12/17/1995	POT	FL	180	G	1	999	1	115
0	1340	161824	0	1190	17	2751	0	50		.62			0	N
SS259	03295	G05044	JA003	177124035400	S01	12/22/1996	POT	FL	282	G	24	999	85	7365
5	1340	86647	5.6	1500	85	7365	5	54.6		.62			0	N
SS259	03295	G05044	JA004	177124035600	S01	06/07/1993	SEM	UK		G	24	28		
	3070	74183	9.1	1360	60	4451	6	0		0			1140	Y
SS259	03295	G05044	JA004	177124035600	S01	12/12/1993	SEM	UK		G	24	28		
	3070	44530	3.5	1322	83	3696	3	0		0			1169	Y
SS259	03295	G05044	JA004	177124035600	S01	06/05/1994	SEM	FL		G	6	0	20	1501
2	3070	75050	9.1	1250	80	6004	8	48.1		.62			0	N
SS259	03295	G05044	JA004	177124035600	S01	12/06/1995	POT	FL	320	G	4	999	8	495
1	2000	59420	10.7	1300	50	2971	6	48.1		.62			0	N
SS259	03295	G05044	JA004	177124035600	S01	06/24/1996	SEM	FL		G	24	999	28	2662
5	2000	95071	15.2	1350	28	2662	5	48		.62			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS259	03295	G05044	JA004	177124035600	S01	12/23/1996	SEM	FL		G	24	999	23	2241
1	2000	97435	4.2	1390	23	2241		1	54		.62		0	N
SS259	03295	G05044	JA004	177124035600	S01	06/21/1997	POT	FL	3846	G	4	999	27	1897
4	2000	69816	11.4	1500	163	11380		21	52.3		.62		0	N
SS259	03295	G05044	JA004	177124035600	S01	12/07/1997	SEM	FL		G	6	999	23	2006
33	2000	86280	58.5	940	93	8024		131	52.3		.62		0	N
SS259	03295	G05044	JA005	177124035800	S01	05/26/1993	SEM	UK		G	24	24		
	3470	777667	40	1370	3	2333		2	0		0		1100	Y
SS259	03295	G05044	JA005	177124035801	D01	07/04/1995	POT	FL		G	6	21		
	4850	104838	5.88	3450	80	8387		5	50.4		.63			
SS259	03295	G05044	JA005	177124035801	D01	12/06/1995	POT	FL	470	G	4	999	11	1762
1	0	160197	8.3	2150	66	10573		6	50.1		.62		0	N
SS259	03295	G05044	JA005	177124035801	D01	06/24/1996	SEM	FL		G	8.5	999	18	3061
3	0	166192	13.3	1650	52	8642		8	50.4		.62		0	N
SS259	03295	G05044	JA005	177124035801	D01	06/25/1997	POT	FL	3120	G	11	999	11	2643
1	0	240292	11.1	1780	24	5767		3	50.4		.62		0	N
SS259	03295	G05044	JA005	177124035801	D01	12/27/1997	SEM	FL		G	24	24	50	6750
3	0	135000	5.7	1050	50	6750		3	50.4		.62		0	N
SS259	03295	G05044	JA005D	177124035801	D02	07/04/1995	POT	FL		G	6	17		
	5150	41034	0	4000	149	6114		0	49.6		.63			
SS259	03295	G05044	JA005D	177124035801	D02	12/15/1995	POT	FL	618	G	4	999	49	2946
2	0	60112	3.9	3000	294	17673		12	49.3		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	03295	G05044	JA005D	177124035801	D02	12/10/1996	POT	FL	496	G	24	999	173	10664
736	0	61642	81	1750	173	10664		736	49.6	.62		0		N
SS259	03295	G05044	JA005D	177124035801	D02	06/22/1997	POT	FL	4963	G	24	999	100	6944
1100	0	69440	91.7	1750	100	6944		1100	49.6	.62		0		N
WD050	03035	G05050	004	177194040800	D01	02/23/1993	SEM	FL		G	24	0	0	57
73	750	9999999	100	340	0	57		73	0	0		0		Y
WD050	03035	G05050	004	177194040800	D01	06/01/1993	SEM	FL		G	24	0	0	77
78	750	9999999	100	340	0	77		78	0	0		0		Y
WD050	03035	G05050	004	177194040800	D01	12/18/1993	SEM	FL		G	24	0	0	53
100	740	9999999	100	290	0	53		100	0	0		1080		Y
WD050	03035	G05050	004	177194040800	D01	05/23/1994	SEM	FL		G		64		
	520	9999999	99	220	0	88		97						
WD050	03035	G05050	004D	177194040800	D02	02/24/1993	SEM	FL		G	24	0	0	56
82	860	9999999	100	380	0	56		82	0	0		0		Y
WD050	03035	G05050	004D	177194040800	D02	06/01/1993	SEM	FL		G	24	0	0	86
92	860	9999999	100	380	0	86		92	0	0		0		Y
WD050	03035	G05050	004D	177194040800	D02	12/19/1993	SEM	FL		G	24	0	0	53
99	850	9999999	100	290	0	53		99	0	0		1080		Y
WD050	03035	G05050	004D	177194040800	D02	05/23/1994	SEM	FL		G		64		
	390	9999999	99	220	0	85		97						
SP083	02451	G05051	A001	177224009700	S01	01/04/1993	SEM	FL		G	24	0	255	15654
1873	1002	61388	88	2237	255	15654		1873	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G05051	A001	177224009700	S02	12/01/1993	COM	FL		G	24	20	70	6665
18	0	95214	20.5	2863	70	6665		18	56		0	UNK	0	
SP083	02451	G05051	A001	177224009700	S02	12/07/1993	POT	FL		G	24	23	46	7331
25	0	159370	35.2	2347	46	7331		25	56		.605		0	
SP083	02451	G05051	A001	177224009700	S02	03/20/1994	SEM	FL		G	24	33	78	10875
4	1000	139423	4.9	1151	78	10875		4	56		0		1000	N
SP083	02451	G05051	A001	177224009700	S02	08/05/1994	SEM	FL		G		64		
	1002	138293	83.89	1031	58	8021		302	56					
SP083	02451	G05051	A001	177224009700	S02	12/22/1994	SEM	FL		G	24	64		
	4100	41760		1035	125	5220		225	56		0		330	Y
SP083	02451	G05051	A001	177224009700	S02	04/13/1995	SEM	FL		G	24	64		
	4100	198941		1045	17	3382		270	56		0		330	N
SP083	02451	G05051	A001	177224009700	S02	03/13/1996	SEM	FL		G	24	30		
	4100	349733		1142	15	5246		719	56		0		10	N
SP083	02451	G05051	A002	177224010600	S01	01/19/1993	QTR	FL		O	24	64	283	340.73
1485.75	0	1205	84	120	283	341		1486	0		0		0	Y
SP083	02451	G05051	A002	177224010600	S01	04/06/1993	QTR	FL		O	24	64	244	256.93
1290.59	0	1053	84.1	120	244	257		1291	0		0		0	Y
SP083	02451	G05051	A002	177224010600	S01	07/01/1993	QTR	FL		O	24	64	288	453.89
1632	0	1576	85	175	288	454		1632	0		0		0	Y
SP083	02451	G05051	A002	177224010600	S01	12/29/1994	SEM	GL		O	24	64		
	0	1000		106	1	1		1	24.6		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02451	G05051	A002	177224010600	S01	12/06/1997	SEM	GL		O		50		
	800	1008	86.01	190	258	260		1586	24.6					
SP083	02451	G05051	A003	177224012100	S03	10/17/1995	SEM	FL		G	24	64		
	2750	26925		2283	1597	43000		8	41	0		2200	N	
SP083	02451	G05051	A003D	177224012100	D02	01/19/1993	QTR	FL		O	24	64	130	107.9
1170	0	831	90	105	130	108		1170	0	0		0	Y	
SP083	02451	G05051	A003D	177224012100	D02	02/08/1993	QTR	FL		O	24	64	152	165.98
1368	0	1092	90	120	152	166		1368	0	0		0	Y	
SP083	02451	G05051	A003D	177224012100	D02	04/05/1993	QTR	FL		O	24	64	125	267
1437.5	0	2136	92	115	125	267		1438	0	0		0	Y	
SP083	02451	G05051	A003D	177224012100	D02	07/02/1993	QTR	FL		O	24	64	147	163.9
1323	0	1116	90	110	147	164		1323	0	0		0	Y	
SP083	02451	G05051	A003D	177224012100	D02	05/08/1994	SEM	GL		O	24	64	65	87
1025	0	1338	94	110	65	87		1025	27.5	0		0	N	
SP083	02451	G05051	A003D	177224012100	D02	08/06/1994	SEM	GL		O		64		
		1477	95.05	100	44	65		844	27.5					
SP083	02451	G05051	A003D	177224012100	D02	12/23/1994	SEM	GL		O	24	64		
	0	5556		110	63	350		1187	27.6	0		0	Y	
SP083	02451	G05051	A003D	177224012100	D02	04/15/1995	SEM	GL		O	24	64		
	0	6708		98	48	322		1142	27.6	0		0	N	
SP083	02451	G05051	A004	177224012800	S01	01/04/1993	SEM	FL		G	24	0	15	2783
375	1012	185533	96.2	1156	15	2783		375	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G05051	A004	177224012800	S01	07/03/1993	SEM	FL		G	24	0	13	2541
637	1002	195462	98	1031	13	2541		637	0	0		0		Y
SP083	02451	G05051	A004	177224012800	S01	05/11/1994	SEM	FL		G	24	33	19	2548
951	96	134105	98	750	19	2548		951	44	0		0		N
SP083	02451	G05051	A004	177224012800	S01	08/31/1994	SEM	FL		G		64		
	1014	304000	98.01	1030	6	1824		296	44.1					
SP083	02451	G05051	A004	177224012800	S01	12/27/1994	SEM	FL		G	24	24		
	2662	224000		1017	8	1792		718	44.1	0		610		Y
SP083	02451	G05051	A004	177224012800	S01	04/13/1995	SEM	FL		G	24	64		
	2662	123826		710	23	2848		1122	44.1	0		610		N
SP083	02451	G05051	A004	177224012800	S01	11/14/1995	SEM	FL		G	24	35		
	2662	552750		789	8	4422		818	44.1	0		610		N
SP083	02451	G05051	A004	177224012800	S01	03/12/1996	SEM	FL		G	24	33		
	2662	9999999		695	0	2903		1171	44.1	0		610		N
SP083	02451	G05051	A004	177224012800	S01	08/03/1996	SEM	FL		G	24	36		
	2662	393556		547	9	3542		914	44.1	0		10		N
SP083	02451	G05051	A004	177224012800	S01	05/19/1997	SEM	FL		G		34		
	1400	325375	99	522	8	2603		867	34					
SP083	02451	G05051	A004	177224012800	S01	12/10/1997	SEM	FL		G		33		
	1200	9999999	99	544	0	2400		444	34					
SP083	02451	G05051	A005	177224012300	D02	10/18/1995	SEM	FL		G	24	36		
	3200	38603		2974	544	21000		191	41.1	0		750		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G05051	A005	177224012300	D02	10/25/1995	SEM	FL		G	24	23		
	1500	648		1292	1547	1003		16	41	0			750	N
SP083	02451	G05051	A005	177224012300	D02	02/29/1996	SEM	FL		G	24	52		
	1500	924		271	1557	1439		1275	41	0			370	N
SP083	02451	G05051	A005	177224012300	S02	12/05/1997	SEM	GL		O		38		
	1400	1149	65.03	170	348	400		647	29.5					
SP083	02451	G05051	A005D	177224012300	D03	02/28/1996	SEM	FL		G	24	54		
	3200	62500		1418	400	25000		76	41.1	0			0	N
SP083	02451	G05051	A005D	177224012300	D03	07/04/1996	SEM	FL		G	24	108		
	3200	39852		1113	458	18252		14	41.1	0			2700	N
SP083	02451	G05051	A006	177224015500	D01	01/20/1993	QTR	FL		O	24	36	517	222.83
1551	0	431	75	300	517	223		1551	0	0			0	Y
SP083	02451	G05051	A006	177224015500	D01	04/04/1993	QTR	FL		O	24	38	391	559.91
1781.22	0	1432	82	235	391	560		1781	0	0			0	Y
SP083	02451	G05051	A006	177224015500	D01	06/07/1993	QTR	FL		O	24	44	503	429.56
1892.24	0	855	79	205	503	430		1892	0	0			0	Y
SP083	02451	G05051	A006	177224015500	D01	07/02/1993	QTR	GL		O	24	46	456	463.75
1824	0	1018	80	190	456	464		1824	0	0			0	Y
SP083	02451	G05051	A006	177224015500	D01	05/08/1994	SEM	GL		O	24	64	163	147
1655	0	902	91	100	163	147		1655	23.8	0			0	N
SP083	02451	G05051	A006	177224015500	D01	08/07/1994	SEM	GL		O		64		
		1169	90.01	105	178	208		1604	23.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02451	G05051	A006	177224015500	D01	12/23/1994	SEM	GL		O	24	64		
	0	2212		110	113	250		2147	23.8	0		0	Y	
SP083	02451	G05051	A006	177224015500	D01	04/13/1995	SEM	GL		O	24	64		
	0	1630		80	135	220		2123	23.8	0		0	N	
SP083	02451	G05051	A006D	177224015500	D02	01/16/1993	SEM	FL		G	24	0	78	6132
1872	1014	78615	96	1890	78	6132		1872	0	0		0	Y	
SP083	02451	G05051	A006D	177224015500	D02	05/08/1993	SEM	FL		G	24	0	41	7011
2679	1018	171000	98.5	1316	41	7011		2679	0	0		0	Y	
SP083	02451	G05051	A006D	177224015500	D02	07/07/1993	SEM	FL		G	24	0	63	5493
3074	1002	87190	98	1076	63	5493		3074	0	0		0	Y	
SP083	02451	G05051	A006D	177224015500	D02	05/13/1994	SEM	FL		G	24	64	57	3063
2803	1006	53737	98	1046	57	3063		2803	44.1	0		1010	N	
SP083	02451	G05051	A006D	177224015500	D02	08/31/1994	SEM	FL		G		64		
	1004	50155	98	1010	58	2909		2844	44.1					
SP083	02451	G05051	A006D	177224015500	D02	12/29/1994	SEM	FL		G	24	64		
	4137	31037		494	81	2514		3981	44.1	0		710	Y	
SP083	02451	G05051	A007	177224012502	S02	01/06/1993	SEM	FL		G	24	0	106	4835
27	1012	45613	20.3	1016	106	4835		27	0	0		0	Y	
SP083	02451	G05051	A007	177224012502	S02	07/06/1993	SEM	FL		G	24	0	9	5057
2	96	561889	18.2	475	9	5057		2	0	0		0	Y	
SP083	02451	G05051	A007	177224012502	S02	05/12/1994	SEM	FL		G	24	64	10	2929
0	1004	292900	0	1006	10	2929		0	45.7	0		180	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G05051	A007	177224012502	S02	08/31/1994	SEM	FL		G		64		
	1005	415000	57.14	1010	6	2490		8		45.7				
SP083	02451	G05051	A007	177224012502	S02	12/22/1994	SEM	FL		G	24	64		
	3600	9999999		1000	0	2000		0		45.7	0		170	Y
SP083	02451	G05051	A007	177224012502	S02	04/12/1995	SEM	FL		G	24	64		
	3600	9999999		1021	0	1025		0		45.7	0		170	N
SP083	02451	G05051	A007	177224012502	S02	10/26/1995	SEM	FL		G	24	64		
	3600	9999999		965	0	620		0		45.7	0		170	N
SP083	02451	G05051	A007	177224012502	S02	03/14/1996	SEM	FL		G	24	64		
	3600	9999999		931	0	213		0		45.7	0		280	N
SP083	02451	G05051	A007	177224012502	S02	07/06/1996	SEM	FL		G	24	34		
	3600	1344500		321	2	2689		5		45.7	0		190	N
SP083	02451	G05051	A007	177224012502	S02	05/03/1997	SEM	FL		G		37		
	800	9999999	0	145	0	1651		0						
SP083	02451	G05051	A007	177224012502	S02	12/08/1997	SEM	FL		G		34		
	900	9999999	0	170	0	1548		0						
SP083	02451	G05051	A008	177224014001	D01	03/14/1996	POT	FL		O	13	39		
	2000	4766	80.41	1500	256	1220		1051	22		.59			
SP083	02451	G05051	A008	177224014001	D01	04/10/1996	SEM	FL		O	24	56		
	0	3150		130	193	608		775	30		0		0	N
SP083	02451	G05051	A008	177224014001	D01	08/05/1996	SEM	GL		O	24	64		
	0	15556		102	27	420		489	30		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G05051	A008	177224014001	D01	05/25/1997	SEM	FL		O		64		
	1100	4800	82	136	110	528		501	22					
SP083	02451	G05051	A008	177224014001	D01	12/07/1997	SEM	GL		O		64		
	1350	15722	95.98	112	18	283		430	22					
SP083	02451	G05051	A008D	177224014001	D02	03/13/1996	POT	FL		G	4	27		
	2000	31181	1.16	1500	426	13283		5	39.5	.59				
SP083	02451	G05051	A008D	177224014001	D02	04/07/1996	SEM	FL		G		30		
	4050	32640	1.41	2903	420	13709		6	39.5					
SP083	02451	G05051	A008D	177224014001	D02	08/03/1996	SEM	FL		G		36		
	4050	44474	3.22	2094	331	14721		11	39.5					
SP083	02451	G05051	A008D	177224014001	D02	05/08/1997	SEM	FL		G		39		
	2550	40224	65	1200	196	7884		364	39.5					
SP083	02451	G05051	A011	177224015001	S01	01/25/1993	COM	FL		G	24	21	418	16100
4	0	38525	.9	3258	295	11365		3	0	0	UNK	0		
SP083	02451	G05051	A011	177224015001	S01	03/07/1993	SEM	FL		G	24	0	746	24838
15	1020	33295	2	3083	746	24838		15	0	0		0		N
SP083	02451	G05051	A011	177224015001	S01	05/05/1993	POT	FL		G	24	42	817	28918
21	0	35395	2.5	2933	817	28918		21	53	.602		0		
SP083	02451	G05051	A011	177224015001	S01	05/05/1993	SEM	FL		G	24	0	817	28918
21	1024	35395	2.5	2933	817	28918		21	0	0		0		Y
SP083	02451	G05051	A011	177224015001	S01	06/02/1993	SEM	FL		G	24	0	849	32154
17	1000	37873	2	2918	849	32154		17	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G05051	A011	177224015001	S01	07/07/1993	SEM	FL		G	24	0	693	32641
14	998	47101	2	2888	693	32641		14	0	0		0		Y
SP083	02451	G05051	A011	177224015001	S01	09/28/1993	SEM	FL		G	24	0	699	36992
163	1026	52921	18.9	2518	699	36992		163	0	0		0		Y
SP083	02451	G05051	A011	177224015001	S01	05/13/1994	SEM	FL		G	24	52	47	17799
4564	1012	378702	99	1662	47	17799		4564	53	0		120		N
SP083	02451	G05051	A011	177224015001	D02	10/25/1995	SEM	FL		G		12		
	3990	9999999	0	945	0	144		0						
SP083	02451	G05051	A011D	177224015001	D03	10/25/1995	SEM	FL		G		12		
	2750	48259	87.84	2080	27	1303		195	42					
SP083	02628	G05052	A001	177224018500	S01	05/15/1993	SEM	FL		G	24	0	21	10876
266	2550	517905	92.7	1560	21	10876		266	0	0		990		Y
SP083	02628	G05052	A001	177224018500	S01	12/12/1993	SEM	FL		G	24	0	8	5736
701	2260	717000	98.9	1200	8	5736		701	0	0		1000		Y
SP083	02628	G05052	A001	177224018500	S01	06/18/1994	SEM	FL		G	24	34	13	4948
698	2260	380615	98.2	1100	13	4948		698	45	0		901		N
SP083	02628	G05052	A001	177224018500	S01	11/22/1994	SEM	FL		G		64		
	250	343909	98.97	310	11	3783		1052	46.8					
SP083	02628	G05052	A001	177224018500	S01	05/08/1995	SEM	FL		G		128		
	2100	909000	99	265	2	1818		876	46.8					
SP083	02628	G05052	A001	177224018500	S01	10/05/1995	SEM	FL		G		128		
	1185	321750	99	325	4	1287		1105	48.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP083	02628	G05052	A001	177224018500	S01	05/07/1996	SEM	FL		G		128		
	1100	9999999	99	485	0	308	406							
SP083	02628	G05052	A001	177224018500	S01	12/03/1996	SEM	FL		G		64		
	565	9999999	99	445	0	394	315							
SP083	02628	G05052	A001	177224018500	S01	06/09/1997	SEM	GL		G		64		
	1000	9999999	99	430	0	316	511							
SP083	02628	G05052	A002	177224018600	S01	06/02/1993	SEM	FL		G	24	0	0	14545
0	1850	9999999	999.9	1105	0	14545	0	0	0			970		Y
SP083	02628	G05052	A002	177224018600	S01	12/08/1993	SEM	FL		G	24	0	0	11957
0	1600	9999999	999.9	1040	0	11957	0	0	0			964		Y
SP083	02628	G05052	A002	177224018600	S01	06/17/1994	SEM	FL		G	24	80	0	9297
0	1600	9999999	999.9	1020	0	9297	0	0	0			867		N
SP083	02628	G05052	A002	177224018600	S01	11/04/1994	SEM	FL		G		84		
	1300	9999999	0	1000	0	7913	0							
SP083	02628	G05052	A002	177224018600	S01	05/04/1995	SEM	FL		G		80		
	1080	9999999	0	980	0	5663	0							
SP083	02628	G05052	A002	177224018600	S01	10/05/1995	SEM	FL		G		80		
	1090	9999999	0	980	0	4071	0							
SP083	02628	G05052	A002	177224018600	S01	05/05/1996	SEM	FL		G		128		
	945	9999999	0	495	0	5672	0							
SP083	02628	G05052	A002	177224018600	S01	11/23/1996	SEM	FL		G		128		
	625	9999999	0	445	0	3364	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP083	02628	G05052	A002	177224018600	S01	06/13/1997	SEM	FL		G		128		
	550	9999999	0	410	0	2296	0							
SP083	02628	G05052	A002	177224018600	S01	11/14/1997	SEM	FL		G		96		
	640	9999999	0	400	0	1186	0							
SP083	02628	G05052	A004	177224018900	S01	01/08/1994	POT	GL		G	24	80	.8	160
379	0	160000	99.8	340	1	160	379		45.7	.574			0	
SP083	02628	G05052	A004	177224018900	S01	06/09/1994	SEM	GL		G	24	80	0	181
257	920	9999999	100	345	0	181	257		0	0			995	N
SP083	02628	G05052	A004	177224018900	S01	11/05/1994	SEM	GL		G		80		
	785	9999999	99	300	0	57	198							
SP083	02628	G05052	A005A	177224018800	S02	05/23/1993	SEM	FL		G	24	0	7	8703
0	2500	1243286	0	1660	7	8703	0		0	0			1005	Y
SP083	02628	G05052	A005A	177224018800	S02	12/07/1993	SEM	FL		G	24	0	0	5649
0	1800	9999999	999.9	1340	0	5649	0		0	0			990	Y
SP083	02628	G05052	A005A	177224018800	S02	05/18/1994	SEM	FL		G	24	80	0	3003
0	1320	9999999	999.9	350	0	3003	0		0	0			980	N
SP083	02628	G05052	A005A	177224018800	S02	10/24/1994	SEM	FL		G		80		
	670	9999999	99	305	0	1787	1							
SP083	02628	G05052	A005A	177224018800	S02	05/07/1995	SEM	FL		G		80		
	660	9999999	98.36	249	0	1442	6		46.8					
SP083	02628	G05052	A005A	177224018800	S02	10/07/1995	SEM	FL		G		80		
	690	9999999	99	350	0	1455	9							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP083	02628	G05052	A005A	177224018800	S02	05/06/1996	SEM	FL		G		80		
	690	9999999	99	485	0	934	16							
SP083	02628	G05052	A005A	177224018800	S02	12/04/1996	SEM	FL		G		80		
	550	9999999	99	450	0	834	25							
SP083	02628	G05052	A005A	177224018800	S02	06/10/1997	SEM	FL		G		80		
	1100	9999999	99	430	0	803	27							
SP083	02628	G05052	A005A	177224018800	S02	11/15/1997	SEM	FL		G		96		
	1450	177500	0	395	6	1065	0	57.1						
SP083	02628	G05052	A006	177224019300	S04	09/04/1997	POT	FL		G	24	10		
	3020	9999999	0	2800	0	1554	0		.6					N
SP083	02628	G05052	A006	177224019300	S04	11/22/1997	SEM	FL		G		11		
	2100	9999999	99	2055	0	2010	2							
SP083	02628	G05052	A006B	177224019300	S03	05/12/1993	POT	FL		G	8	20	2.33	1511.33
0	0	647714	0	1815	7	4534	0	46.4	.568			0		
SP083	02628	G05052	A006B	177224019300	S03	05/12/1993	SEM	FL		G	24	0	7	4534
0	2710	647714	0	1815	7	4534	0	0	0			1005		Y
SP083	02628	G05052	A006B	177224019300	S03	12/04/1993	SEM	FL		G	24	0	0	1893
0	2310	9999999	999.9	365	0	1893	0	0	0			999		Y
SP083	02628	G05052	A006B	177224019300	S03	06/27/1994	SEM	FL		G	24	80	0	1073
26	2165	9999999	100	330	0	1073	26	0	0			920		N
SP083	02628	G05052	A006B	177224019300	S03	11/24/1994	SEM	FL		G		80		
	1010	9999999	99	300	0	735	38							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP083	02628	G05052	A006B	177224019300	S03	05/08/1995	SEM	FL		G		80		
	1900	9999999	99	248	0	461	40	46.8						
SP083	02628	G05052	A006B	177224019300	S03	06/02/1996	SEM	FL		G		128		
	2650	9999999	99	485	0	243	644							
SP083	02628	G05052	A006B	177224019300	S03	12/24/1996	SEM	FL		G		128		
	500	9999999	0	450	0	57	0							
SP083	02628	G05052	A007	177224019600	S01	05/14/1993	SEM	FL		G	24	0	4	3081
0	3450	770250	0	1090	4	3081	0	0	0			990		Y
SP083	02628	G05052	A007	177224019600	S01	12/06/1993	SEM	FL		G	24	0	0	884
0	1190	9999999	999.9	350	0	884	0	0	0			986		Y
SP083	02628	G05052	A007	177224019600	S01	05/31/1994	SEM	FL		G	24	80	0	827
0	3340	9999999	999.9	325	0	827	0	0	0			960		N
SP083	02628	G05052	A007	177224019600	S01	11/29/1994	SEM	FL		G		80		
	3140	9999999	99	300	0	624	47							
SP083	02628	G05052	A007	177224019600	S01	05/07/1995	SEM	FL		G		80		
	3150	9999999	99	247	0	577	15							
SP083	02628	G05052	A007	177224019600	S01	10/01/1995	SEM	FL		G		80		
	2970	9999999	99	350	0	403	15							
SP083	02628	G05052	A007	177224019600	S01	04/26/1996	SEM	FL		G		80		
	2970	9999999	99	485	0	437	28							
SP083	02628	G05052	A007	177224019600	S02	12/10/1996	SEM	FL		G		80		
	490	241500	0	445	30	7245	0	57						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP083	02628	G05052	A007	177224019600	S02	01/21/1997	POT	FL		G	24	29		
	3095	230343	0	1520	35	8062	0	46.5	.572					
SP083	02628	G05052	A007	177224019600	S02	06/07/1997	SEM	FL		G		32		
	2900	313571	96.93	960	7	2195	221	57.2						
SP083	02628	G05052	A008	177224019000	S01	05/16/1993	SEM	FL		G	24	0	0	12948
0	1830	9999999	999.9	1095	0	12948	0	0	0			995		Y
SP083	02628	G05052	A008	177224019000	S01	11/24/1993	SEM	FL		G	24	0	0	10420
0	1090	9999999	999.9	1060	0	10420	0	0	0			1003		Y
SP083	02628	G05052	A008	177224019000	S01	06/17/1994	SEM	FL		G	24	80	0	8303
0	1500	9999999	999.9	1015	0	8303	0	0	0			867		N
SP083	02628	G05052	A008	177224019000	S01	11/03/1994	SEM	FL		G		17		
	1270	9999999	0	1250	0	7238	0							
SP083	02628	G05052	A008	177224019000	S01	05/04/1995	SEM	FL		G		80		
	1110	9999999	0	922	0	5492	0							
SP083	02628	G05052	A008	177224019000	S01	09/26/1995	SEM	FL		G		34		
	1120	9999999	0	750	0	5765	0							
SP083	02628	G05052	A008	177224019000	S01	05/05/1996	SEM	FL		G		128		
	1150	9999999	0	490	0	5659	0							
SP083	02628	G05052	A008	177224019000	S01	11/25/1996	SEM	FL		G		128		
	630	9999999	0	445	0	3510	0							
SP083	02628	G05052	A008	177224019000	S01	06/13/1997	SEM	FL		G		128		
	560	9999999	0	420	0	2503	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02628	G05052	A008	177224019000	S01	11/28/1997	SEM	FL		G		96		
	650	9999999	0	395	0	1586		0						
SP083	02628	G05052	A009A	177224019400	S02	06/08/1993	SEM	FL		G	24	0	5	5349
12	4600	1069800	70.6	4250	5	5349		12	0	0			935	N
SP083	02628	G05052	A009A	177224019400	S02	06/23/1993	POT	FL		G	6	21	0	1805.75
0	0	9999999	999.9	4150	0	7223		0	0	.568			0	
SP083	02628	G05052	A009A	177224019400	S02	12/03/1993	SEM	FL		G	24	0	0	5310
0	4490	9999999	999.9	1200	0	5310		0	0	0			995	Y
SP083	02628	G05052	A009A	177224019400	S02	05/21/1994	SEM	FL		G	24	21	0	10874
0	4260	9999999	999.9	3540	0	10874		0	0	0			983	N
SP083	02628	G05052	A009A	177224019400	S02	11/03/1994	SEM	FL		G		21		
	4350	11881000	0	3360	1	11881		0	46.8					
SP083	02628	G05052	A009A	177224019400	S02	04/28/1995	SEM	FL		G		21		
	3940	9999999	99	3200	0	10448		1						
SP083	02628	G05052	A009A	177224019400	S02	10/10/1995	SEM	FL		G		20		
	3950	9999999	0	3180	0	7678		0						
SP083	02628	G05052	A009A	177224019400	S02	05/04/1996	SEM	FL		G		22		
	3250	9999999	99	2750	0	6268		125						
SP083	02628	G05052	A009A	177224019400	S02	11/24/1996	SEM	FL		G		15		
	3440	9999999	99	2640	0	3552		152						
SP083	02628	G05052	A009A	177224019400	S02	06/07/1997	SEM	FL		G		15		
	3280	9999999	99	2080	0	4173		357						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02628	G05052	A013	177224019800	S01	05/11/1993	SEM	FL		G	24	0	4	2409
2137	2770	602250	99.8	1500	4	2409		2137	0	0			1013	Y
SP083	02628	G05052	A013	177224019800	S01	12/06/1993	SEM	FL		G	24	0	16	2343
3178	1560	146438	99.5	925	16	2343		3178	0	0			986	Y
SP083	02628	G05052	A013	177224019800	S01	05/28/1994	SEM	FL		G	24	80	11	1056
2939	1820	96000	99.6	360	11	1056		2939	45	0			1005	N
SP083	02628	G05052	A013	177224019800	S01	10/21/1994	SEM	GL		G		80		
	950	142500	99	320	4	570		2040	46.8					
SP083	02628	G05052	A013	177224019800	S02	03/04/1996	POT	FL		G	24	22		
	3715	153157	0	3050	70	10721		0	46.8		.565			
SP083	02628	G05052	A013	177224019800	S02	04/28/1996	SEM	FL		G		21		
	3560	148443	0	3050	70	10391		0	57					
SP083	02628	G05052	A013	177224019800	S02	11/30/1996	SEM	FL		G		22		
	3210	189375	0	2750	48	9090		0	57					
SP083	02628	G05052	A013	177224019800	S02	06/21/1997	SEM	FL		G		21		
	2800	205974	0	2400	38	7827		0	57.2					
SP083	02628	G05052	A013	177224019800	S02	11/15/1997	SEM	FL		G		24		
	2520	246250	0	2170	32	7880		0	57.1					
MO823	01284	G05056	A001	608154007700	D01	08/03/1993	COM	FL		G	3.5	48	0	310
0	0	9999999	999.9	856	0	2126		0	0	0		FLAR	82	
MO823	01284	G05056	A001	608154007700	D01	09/26/1993	POT	FL		G	24	24	0	5540
0	0	9999999	999.9	720	0	5540		0	0		.56		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO823	01284	G05056	A001	608154007700	D01	06/12/1994	SEM	FL		G	24	64	0	6889
0	1000	9999999	999.9	620	0	6889	0	0	0		585	N		
MO823	01284	G05056	A001	608154007700	D01	12/31/1994	SEM	FL		G		67		
	980	9999999	99	480	0	4317	173							
MO823	01284	G05056	A001	608154007700	D01	01/04/1997	SEM	FL		G		64		
	950	9999999	99	390	0	440	217							
MO823	01284	G05056	A001	608154007700	D01	12/25/1997	SEM	FL		G		64		
	700	9999999	99	170	0	429	313							
MO823	01284	G05056	A001D	608154007700	D02	08/03/1993	COM	FL		G	5	21	0	418
0	0	9999999	999.9	824	0	2006	0	0	0	FLAR	92			
MO823	01284	G05056	A001D	608154007700	D02	09/24/1993	POT	FL		G	24	24	0	5094
0	0	9999999	999.9	720	0	5094	0	0	.557		0			
MO823	01284	G05056	A001D	608154007700	D02	06/11/1994	SEM	FL		G	24	64	0	4593
0	790	9999999	999.9	650	0	4593	0	0	0		585	N		
MO823	01284	G05056	A001D	608154007700	D02	12/31/1994	SEM	FL		G		67		
	675	9999999	0	460	0	4233	0							
MO823	01284	G05056	A001D	608154007700	D02	01/04/1997	SEM	FL		G		67		
	620	9999999	0	420	0	595	0							
MO823	01284	G05056	A001D	608154007700	D02	12/25/1997	SEM	FL		G		67		
	250	9999999	0	160	0	1084	0							
MO823	01284	G05056	A002	608154007800	D01	08/04/1993	COM	FL		G	1.5	23	0	120
0	0	9999999	999.9	817	0	1920	0	0	0	UNK	39			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO823	01284	G05056	A002	608154007800	D01	09/21/1993	POT	FL		G	24	18	0	6303
1	0	9999999	100	720	0	6303		1	0		.56		0	
MO823	01284	G05056	A002	608154007800	D01	06/14/1994	SEM	FL		G	24	64	0	7039
0	1040	9999999	999.9	640	0	7039		0	0		0		585	N
MO823	01284	G05056	A002	608154007800	D01	12/31/1994	SEM	FL		G		67		
	730	9999999	99	450	0	239		572						
MO823	01284	G05056	A002	608154007800	D01	01/04/1997	SEM	FL		G		67		
	600	9999999	0	460	0	2410		0						
MO823	01284	G05056	A002	608154007800	D01	12/25/1997	SEM	FL		G		67		
	525	9999999	99	165	0	329		600						
MO823	01284	G05056	A002D	608154007800	D02	08/04/1993	COM	FL		G	1.5	23	0	126
0	0	9999999	999.9	865	0	2016		0	0		0	UNK	75	
MO823	01284	G05056	A002D	608154007800	D02	09/21/1993	POT	FL		G	24	24	0	5140
0	0	9999999	999.9	720	0	5140		0	0		.558		0	
MO823	01284	G05056	A002D	608154007800	D02	06/13/1994	SEM	FL		G	24	64	0	4705
0	870	9999999	999.9	610	0	4705		0	0		0		585	N
MO823	01284	G05056	A002D	608154007800	D02	12/31/1994	SEM	FL		G		67		
	675	9999999	0	475	0	4078		0						
MO823	01284	G05056	A002D	608154007800	D02	01/04/1997	SEM	FL		G		67		
	900	9999999	0	350	0	2000		0						
MO823	01284	G05056	A002D	608154007800	D02	12/25/1997	SEM	FL		G		67		
	325	9999999	99	160	0	836		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO823	01284	G05057	A001	608154000700	S01	06/20/1993	SEM	FL		G	24	0	0	41529
231	9596	9999999	100	1206	0	41529		231	0	0			1090	Y
MO823	01284	G05057	A001	608154000700	S01	11/03/1993	SEM	FL		G	24	0	0	38691
210	9596	9999999	100	1253	0	38691		210	0	0			1126	Y
MO823	01284	G05057	A001	608154000700	S01	11/07/1994	SEM	FL		G		64		
	7403	9999999	99	1390	0	38400		198						
MO823	01284	G05057	A001	608154000700	S01	05/24/1995	SEM	FL		G		64		
	6760	9999999	99	1410	0	36600		195						
MO823	01284	G05057	A001	608154000700	S01	12/09/1995	SEM	FL		G		64		
	6616	9999999	99	1450	0	34100		209						
MO823	01284	G05057	A001	608154000700	S01	05/21/1996	SEM	FL		G		64		
	6255	9999999	99	1450	0	31800		195						
MO823	01284	G05057	A001	608154000700	S01	12/22/1996	SEM	FL		G		64		
	5975	9999999	99	1240	0	30100		145						
MO823	01284	G05057	A001	608154000700	S01	06/01/1997	SEM	FL		G		64		
	5431	9999999	99	1260	0	28900		159						
MO823	01284	G05057	A001	608154000700	S01	12/07/1997	SEM	FL		G		64		
	5431	9999999	99	1270	0	24500		151						
MO823	01284	G05057	A002	608154005401	S01	11/16/1993	POT	FL		G	4	64	0	7727
42	0	9999999	100	1332	0	46362		252	0	.659			0	
MO823	01284	G05057	A002	608154005401	S01	11/30/1993	SEM	FL		G	24	0	0	40028
250	8900	9999999	100	1306	0	40028		250	0	0			1170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO823	01284	G05057	A002	608154005401	S01	05/26/1994	SEM	FL		G	24	64	0	44129
282	7441	9999999	100	1368	0	44129		282	0	0			1268	N
MO823	01284	G05057	A002	608154005401	S01	11/06/1994	SEM	FL		G		64		
	6068	9999999	99	1480	0	41800		258						
MO823	01284	G05057	A002	608154005401	S01	05/23/1995	SEM	FL		G		64		
	5995	9999999	99	1420	0	37900		214						
MO823	01284	G05057	A002	608154005401	S01	12/09/1995	SEM	FL		G		64		
	5140	9999999	99	1460	0	35200		244						
MO823	01284	G05057	A002	608154005401	S01	05/20/1996	SEM	FL		G		64		
	5140	9999999	99	1480	0	32900		225						
MO823	01284	G05057	A002	608154005401	S01	12/13/1996	SEM	FL		G		64		
	5003	9999999	99	1329	0	30800		181						
MO823	01284	G05057	A002	608154005401	S01	06/01/1997	SEM	FL		G		64		
	4703	9999999	99	1460	0	29100		196						
MO823	01284	G05057	A002	608154005401	S01	12/03/1997	SEM	FL		G		64		
	4703	9999999	99	2050	0	22500		155						
MO823	01284	G05057	A003	608154006300	S01	06/20/1993	SEM	FL		G	24	0	0	75120
552	10375	9999999	100	2050	0	75120		552	0	0			1075	Y
MO823	01284	G05057	A003	608154006300	S01	11/03/1993	SEM	FL		G	24	0	0	77121
502	10375	9999999	100	1300	0	77121		502	0	0			1095	Y
MO823	01284	G05057	A003	608154006300	S01	05/18/1994	SEM	FL		G	24	64	0	77091
571	9490	9999999	100	1488	0	77091		571	0	0			1264	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO823	01284	G05057	A003	608154006300	S01	11/07/1994	SEM	FL		G		64		
	7556	9999999	99	1525	0	78814		587						
MO823	01284	G05057	A003	608154006300	S01	05/24/1995	SEM	FL		G		64		
	6934	9999999	99	1540	0	72691		635						
MO823	01284	G05057	A003	608154006300	S01	12/09/1995	SEM	FL		G		64		
	6200	9999999	99	1560	0	67700		513						
MO823	01284	G05057	A003	608154006300	S01	05/20/1996	SEM	FL		G		64		
	6075	9999999	99	1480	0	60779		479						
MO823	01284	G05057	A003	608154006300	S01	12/04/1996	SEM	FL		G		64		
	5975	9999999	99	1460	0	53942		516						
MO823	01284	G05057	A003	608154006300	S01	06/01/1997	SEM	FL		G		64		
	5600	9999999	99	1300	0	49990		461						
MO823	01284	G05057	A003	608154006300	S01	12/15/1997	SEM	FL		G		64		
	5500	9999999	99	1215	0	49090		356						
MO823	01284	G05057	A004	608154006600	S01	03/29/1994	POT	FL		G	24	32	0	21819
119	0	9999999	100	9412	0	21819		119	0	.65			0	
MO823	01284	G05057	A004	608154006600	S01	05/27/1994	SEM	FL		G	24	64	0	23595
120	10116	9999999	100	9150	0	23595		120	0	0			1261	N
MO823	01284	G05057	A004	608154006600	S01	11/06/1994	SEM	FL		G		9		
	9981	9999999	99	6190	0	48600		233						
MO823	01284	G05057	A004	608154006600	S01	05/23/1995	SEM	FL		G		64		
	8750	9999999	99	3480	0	52200		255						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO823	01284	G05057	A004	608154006600	S01	12/02/1995	SEM	FL		G		64		
	8600	9999999	99	1620	0	64900		383						
MO823	01284	G05057	A004	608154006600	S01	05/20/1996	SEM	FL		G		64		
	7600	9999999	99	1490	0	60800		369						
MO823	01284	G05057	A004	608154006600	S01	12/01/1996	SEM	FL		G		64		
	7250	9999999	99	1520	0	55600		349						
MO823	01284	G05057	A004	608154006600	S01	12/03/1997	POT	FL		G	4	64		
	6559	9999999	100	1330	0	47700		335			.65			N
MO823	01284	G05057	A004	608154006600	S01	12/29/1997	SEM	FL		G		64		
	5878	9999999	99	1330	0	46600		330						
MO821	03295	G05058	A001	608154002800	S01	06/11/1993	SEM	FL		G	24	0	13	32348
310	8850	2488308	96	3810	13	32348		310	0		0		610	Y
MO821	03295	G05058	A001	608154002800	S01	11/28/1993	SEM	FL		G	24	0	15	31920
388	8200	2128000	96.3	2950	15	31920		388	0		0		830	Y
MO821	03295	G05058	A001	608154002800	S01	06/17/1994	SEM	FL		G	24	58	9	21112
1150	8100	2345778	99.2	2420	9	21112		1150	23		0		1170	N
MO821	03295	G05058	A001	608154002800	S01	11/21/1994	SEM	FL		G		58		
	4600	4636000	99	5300	2	9272		1177	23					
MO821	03295	G05058	A001	608154002800	S01	06/09/1995	SEM	FL		G		46		
	8100	3352000	99	4850	5	16760		942	23.4					
MO821	03295	G05058	A001	608154002800	S01	12/03/1995	SEM	FL		G		84		
	7200	1594000	98.93	4400	9	14346		830						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO861	02636	G05062	008	608154007200	S01	06/20/1994	POT	FL		G	24	18	0	29240
360	13450	9999999	100	9120	0	29240		360			.65		0	
MO861	02636	G05062	008	608154007200	S01	06/20/1994	SEM	FL			24	18	0	29240
360	13450	9999999	100	9120	0	29240		360	0		0		1600	N
MO861	02636	G05062	008	608154007200	S01	01/28/1995	POT	FL		G	24	9		
	12800	9999999	0	11824	0	10630		0			.65			Y
MO861	02636	G05062	008	608154007200	S01	01/28/1995	SEM	FL		G		9		
	12800	9999999	0	11824	0	10630		0						
MO861	02636	G05062	008	608154007200	S01	07/01/1995	SEM	FL		G		5		
	12000	9999999	99	11185	0	9306		25						
MO861	02636	G05062	008	608154007200	S01	05/06/1996	SEM	FL		G		10		
	10200	9999999	99	9738	0	9415		10						
MO861	02636	G05062	008	608154007200	S01	12/30/1996	SEM	FL		G		16		
	10200	9999999	0	7544	0	13962		0	13.1					
MO861	02636	G05062	008	608154007200	S01	06/17/1997	SEM	FL		G		49		
	10200	9999999	99	8786	0	10500		23						
MO861	02636	G05062	009	608154010200	S01	12/22/1996	POT	FL		G	4	28		
	1500	9999999	0	1400	0	4800		0			.6			
MO861	02636	G05062	009	608154010200	S01	06/15/1997	SEM	FL		G		50		
	13090	9999999	0	720	0	9653		0						
MO820	02636	G05064	003	608154008300	S01	12/15/1996	SEM	FL		G		38		
	10100	9999999	99	3861	0	12270		810						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO864	01513	G05064	A002	608154005500	S01	06/05/1993	SEM	FL		G	24	0	0	26568
0	0	9999999	999.9	602	0	26568	0	0	0		572	Y		
MO864	01513	G05064	A002	608154005500	S01	06/28/1993	POT	FL		G	24	71	0	27100
0	0	9999999	999.9	594	0	27100	0	0	.65		0			
MO864	01513	G05064	A002	608154005500	S01	07/05/1993	SEM	FL		G	24	0	0	25814
0	0	9999999	999.9	599	0	25814	0	0	0		575	Y		
MO864	01513	G05064	A002	608154005500	S01	01/24/1994	SEM	FL		G	24	0	0	23942
0	0	9999999	999.9	525	0	23942	0	0	0		516	N		
MO864	01513	G05064	A002	608154005500	S01	07/10/1994	SEM	FL		G		64		
	610	9999999	0	500	0	22212	0	24.5						
MO864	01513	G05064	A002	608154005500	S01	01/08/1995	SEM	FL		G		64		
	590	9999999	0	500	0	18156	0							
MO864	01513	G05064	A002	608154005500	S01	03/11/1995	SEM	FL		G		64		
	550	9999999	0	500	0	20350	0							
MO864	01513	G05064	A002	608154005500	S01	08/13/1995	SEM	FL		G		64		
	510	9999999	0	485	0	17812	0							
MO864	01513	G05064	A002	608154005500	S01	05/03/1996	SEM	FL		G		64		
	960	9999999	0	470	0	14430	0							
MO864	01513	G05064	A002	608154005500	S01	12/20/1996	SEM	FL		G		64		
	960	9999999	0	370	0	15157	0							
MO864	01513	G05064	A002	608154005500	S01	06/04/1997	SEM	FL		G		64		
	600	9999999	0	382	0	12850	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO870	03059	G05068	002	608154004300	S01	10/24/1994	POT	FL		G	24	31		
	896	9999999	100	780	0	4380		1			.56			Y
MO870	03059	G05068	002	608154004300	S01	12/05/1994	SEM	FL		G		38		
	896	9999999	99	693	0	5997		1						
MO870	03059	G05068	002	608154004300	S01	05/14/1995	SEM	FL		G		39		
	870	9999999	99	638	0	6901		0						
MO870	03059	G05068	002	608154004300	S01	12/04/1995	SEM	FL		G		39		
	820	9999999	0	615	0	6689		0						
MO870	03059	G05068	002	608154004300	S01	05/19/1996	SEM	FL		G		54		
	662	9999999	0	515	0	7598		0						
MO870	03059	G05068	002	608154004300	S01	12/16/1996	SEM	FL		G		54		
	745	9999999	0	504	0	7392		0						
MO870	03059	G05068	002	608154004300	S01	05/22/1997	SEM	FL		G		105		
	725	9999999	0	455	0	7344		0						
MO870	03059	G05068	002	608154004300	S01	12/07/1997	SEM	FL		G		128		
	692	9999999	0	418	0	7127		0						
MO870	03059	G05068	A001	608154003500	S01	08/20/1994	POT	FL		G	24	39		
	886	5800000	50	690	1	5800		1			.56			Y
MO870	03059	G05068	A001	608154003500	S01	12/04/1994	SEM	FL		G		39		
	886	9999999	99	670	0	6303		1						
MO870	03059	G05068	A001	608154003500	S01	05/13/1995	SEM	FL		G		47		
	876	9999999	0	540	0	7451		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO870	03059	G05068	A001	608154003500	S01	11/25/1995	SEM	FL		G		45		
	835	9999999	0	562	0	6489	0							
MO870	03059	G05068	A001	608154003500	S01	05/20/1996	SEM	FL		G		44		
	800	9999999	0	410	0	7550	0							
MO870	03059	G05068	A001	608154003500	S01	12/15/1996	SEM	FL		G		44		
	735	9999999	0	405	0	7247	0							
MO870	03059	G05068	A001	608154003500	S01	06/02/1997	SEM	FL		G		43		
	753	9999999	0	484	0	10121	0							
MO870	03059	G05068	A001	608154003500	S01	11/30/1997	SEM	FL		G		128		
	920	9999999	0	421	0	9647	0							
MO864	01513	G05071	002	608154002700	S01	06/09/1993	SEM	FL		G	24	0	0	16965
0	0	9999999	999.9	624	0	16965	0	0		0			570	Y
MO864	01513	G05071	002	608154002700	S01	06/16/1993	POT	FL		G	16	72	0	11456
0	0	9999999	999.9	620	0	17184	0	0		.65			0	
MO864	01513	G05071	002	608154002700	S01	07/10/1993	SEM	FL		G	24	0	0	16473
0	0	9999999	999.9	620	0	16473	0	0		0			580	Y
MO864	01513	G05071	002	608154002700	S01	01/07/1994	SEM	FL		G	24	0	0	15055
0	0	9999999	999.9	520	0	15055	0	0		0			500	N
MO864	01513	G05071	002	608154002700	S01	07/09/1994	SEM	FL		G		64		
	600	9999999	0	500	0	13763	0	24.4						
MO864	01513	G05071	002	608154002700	S01	01/07/1995	SEM	FL		G		64		
	610	9999999	0	500	0	10888	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO864	01513	G05071	002	608154002700	S01	08/12/1995	SEM	FL		G		64		
	520	9999999	0	480	0	10166	0							
MO864	01513	G05071	002	608154002700	S01	05/06/1996	SEM	FL		G		64		
	900	9999999	0	455	0	7893	0							
MO864	01513	G05071	002	608154002700	S01	12/30/1996	SEM	FL		G		64		
	900	9999999	99	370	0	7740	8							
MO864	01513	G05071	002	608154002700	S01	06/03/1997	SEM	FL		G		64		
	900	9999999	0	374	0	6002	0							
MC397	02211	G05080	A004	608174037601	S01	05/28/1993	POT	FL		G	4	27	15	2012
5	0	134133	25	2320	90	12072	30	48.1	.6				0	
MC397	02211	G05080	A004	608174037601	S01	08/15/1993	SEM	FL		G	24	0	24	14843
1	2993	618458	4	2111	24	14843	1	0	0				0	Y
MC397	02211	G05080	A004	608174037601	S01	06/15/1994	SEM	FL		G	24	25	87	14468
1.8	2550	166299	2	1789	87	14468	2	49	0				1158	N
MC397	02211	G05080	A004	608174037601	S01	12/16/1994	SEM	FL		G		25		
	2479	200029	1.45	1693	68	13602	1	50.5						
MC397	02211	G05080	A004	608174037601	S01	05/26/1995	SEM	FL		G		26		
	2597	150500	1.1	1589	90	13545	1	50.6						
MC397	02211	G05080	A004	608174037601	S01	05/27/1995	SEM	FL		G		26		
	2278	150500	1.1	1617	90	13545	1	50.7						
MC397	02211	G05080	A004	608174037601	S01	12/04/1995	SEM	FL		G		26		
	2310	156694	5.56	1542	85	13319	5	50.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	02211	G05080	A004	608174037601	S01	06/12/1996	SEM	FL		G		29		
	2310	179338	4.76	1356	80	14347		4		51.7				
MC397	02211	G05080	A004	608174037601	S01	11/22/1996	SEM	FL		G		30		
	2175	210250	4.48	1307	64	13456		3		52.1				
MC397	02211	G05080	A004	608174037601	S01	06/07/1997	SEM	FL		G		32		
	2020	236759	5.26	1251	54	12785		3		52.6				
MC397	02211	G05080	A004	608174037601	S01	12/09/1997	SEM	FL		G		32		
	1963	242694	7.55	1211	49	11892		4		52.5				
MC397	01284	G05080	A009	608174041500	S01	07/03/1993	COM	FL		G	54	22	72	13726
614	0	190625	89.5	1872	32	6100		273		48.9	0	FLAR	0	
MC397	01284	G05080	A009	608174041500	S01	07/07/1993	POT	FL		G	12	25	10.56	2581
2	0	245810	15.9	2004	21	5162		4		45	.6		0	
MC397	01284	G05080	A009	608174041500	S01	07/07/1993	SEM	FL		G	24	0	14	5590
5	2761	399286	26.3	2076	14	5590		5		0	0		0	Y
MC397	01284	G05080	A009	608174041500	S01	06/03/1994	SEM	FL		G	24	18	20.9	5010
1	2130	238571	4.6	1785	21	5010		1		48.9	0		1121	N
MC397	01284	G05080	A009	608174041500	S01	12/16/1994	SEM	FL		G		18		
	2050	198722	0	1742	18	3577		0		50.5				
MC397	01284	G05080	A009	608174041500	S01	05/14/1995	SEM	FL		G		18		
	1964	237267	6.25	1620	15	3559		1		49.7				
MC397	01284	G05080	A009	608174041500	S01	12/09/1995	SEM	FL		G		20		
	2000	265429	6.67	1482	14	3716		1		49.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	01284	G05080	A009	608174041500	S01	06/05/1996	SEM	FL		G		46		
	2000	348750	7.69	1201	12	4185		1		49.4				
MC397	01284	G05080	A009	608174041500	S01	11/29/1996	SEM	FL		G		64		
	1742	326500	7.69	1193	12	3918		1		50.1				
MC397	01284	G05080	A009	608174041500	S01	06/23/1997	SEM	FL		G		64		
	1578	392667	10	1024	9	3534		1		50.2				
MC397	01284	G05080	A009	608174041500	S01	12/08/1997	SEM	FL		G		64		
	1613	457571	41.67	961	7	3203		5		51.1				
MC397	01284	G05080	B006	608174038400	S01	04/18/1993	POT	FL		G	4	29	38	3417
0	0	89921	0	1870	228	20502		0		51.9	.6		0	
MC397	01284	G05080	B006	608174038400	S01	08/24/1993	SEM	FL		G	24	0	56	17243
0	2943	307911	0	2178	56	17243		0		0	0		0	Y
MC397	01284	G05080	B006	608174038400	S01	06/13/1994	SEM	FL		G	24	25	119.6	15244
1	2520	127033	.8	1906	120	15244		1		51.9	0		1133	N
MC397	02211	G05080	B007	608174040002	S01	04/20/1993	POT	FL		G	8	22	19	2683
.3	0	141211	1.6	2748	57	8049		1		48.1	.6		0	
MC397	02211	G05080	B007	608174040002	S01	07/18/1993	SEM	FL		G	24	0	27	8935
0	3000	330926	0	2143	27	8935		0		0	0		0	Y
MC397	02211	G05080	B007	608174040002	S01	06/12/1994	SEM	FL		G	24	25	38.5	7518
0	2577	192769	0	2046	39	7518		0		48.9	0		1130	N
MC397	02211	G05080	B007	608174040002	S01	12/02/1994	SEM	FL		G		26		
	2577	172273	0	1674	44	7580		0		49.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC397	02211	G05080	B007	608174040002	S01	05/26/1995	SEM	FL		G		26		
	2597	181275	2.44	1589	40	7251	1	50.6						
MC397	02211	G05080	B007	608174040002	S01	12/20/1995	SEM	FL		G		28		
	2300	202611	5.26	1481	36	7294	2	50.6						
MC397	02211	G05080	B007	608174040002	S01	06/11/1996	SEM	FL		G		30		
	2300	238281	5.88	1343	32	7625	2	50.4						
MC397	02211	G05080	B007	608174040002	S01	12/03/1996	SEM	FL		G		30		
	2142	271857	3.45	1294	28	7612	1	51.1						
MC397	02211	G05080	B007	608174040002	S01	06/20/1997	SEM	FL		G		31		
	1800	293087	11.54	1226	23	6741	3	51.7						
MC397	02211	G05080	B007	608174040002	S01	12/14/1997	SEM	FL		G		31		
	1953	303524	8.7	1205	21	6374	2	53						
MC397	01284	G05080	B008	608174040100	S01	04/18/1993	POT	FL		G	4	23	32	2725
0	0	85156	0	2070	192	16350	0	50.1	.6			0		
MC397	01284	G05080	B008	608174040100	S01	08/07/1993	SEM	FL		G	24	0	56	17635
0	2978	314911	0	1963	56	17635	0	0	0			0		Y
MC397	01284	G05080	B008	608174040100	S01	06/05/1994	SEM	FL		G	24	25	125.2	15823
0	2515	126584	0	2060	125	15823	0	51.9	0			1119		N
MI681	02200	G05171	B001	427034041500	S01	05/23/1993	SEM	FL		G	24	0	2	756
43	3750	378000	95.6	2050	2	756	43	0	0			984		Y
MI681	02200	G05171	B001	427034041500	S01	12/01/1993	SEM	FL		G	24	11	13	880
82	3100	67692	86.3	2025	13	880	82	49.3	0			1080		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	02200	G05171	B001	427034041500	S01	05/28/1994	SEM	FL		G	24	11	11	730
52	3100	66364	82.5	1810	11	730		52		49.3	0		1080	N
MI681	02200	G05171	B001	427034041500	S02	06/18/1995	SEM	FL		G		22		
	1766	160027	0	1300	37	5921		0		48.7				
MI681	02200	G05171	B001	427034041500	S02	12/09/1995	SEM	FL		G		20		
	1705	495200	82.14	1000	10	4952		46		48.6				
MI681	02200	G05171	B001	427034041500	S02	06/19/1996	SEM	FL		G		34		
	1550	536125	57.89	1090	8	4289		11		49.8				
MI681	02200	G05171	B001	427034041500	S02	12/24/1996	SEM	FL		G		64		
	1470	504200	93.33	760	5	2521		70		49.2				
MI681	02200	G05171	B001	427034041500	S02	06/09/1997	SEM	FL		G		36		
	1390	497667	95	1060	3	1493		57		49.8				
MI681	02200	G05171	B001	427034041500	S02	12/29/1997	SEM	FL		G		14		
	1290	513500	95	1000	2	1027		38		49.9				
MI681	00105	G05171	JA001	427034027000	D01	05/29/1993	SEM	FL		G	24	0	4	3600
2	1150	900000	33.3	740	4	3600		2		0	0		1083	Y
MI681	00105	G05171	JA001	427034027000	D01	06/16/1993	POT	FL		G	24	40	4	3700
4	0	925000	50	760	4	3700		4		49.3	.583		0	
MI681	00105	G05171	JA001	427034027000	D01	11/26/1993	SEM	FL		G	24	0	2	3300
7	1150	1650000	77.8	720	2	3300		7		0	0		1083	Y
MI681	00105	G05171	JA001	427034027000	D01	12/15/1994	POT	FL		G	24	64		
	1178	561250	93.55	750	4	2245		58		48.1	.59			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	00105	G05171	JA001	427034027000	D01	05/15/1995	SEM	FL		G		20		
	1170	944000	95.12	970	2	1888		39		48.1				
MI681	00105	G05171	JA001	427034027000	D01	12/17/1995	SEM	FL		G		20		
	1160	724000	96.23	1050	2	1448		51		48				
MI681	00105	G05171	JA001	427034027000	D01	05/20/1996	SEM	FL		G		16		
	1125	524500	93.1	895	2	1049		27		48				
MI681	00105	G05171	JA001	427034027000	D01	10/17/1996	SEM	FL		G		16		
	1100	877000	98.18	845	1	877		54		48				
MI681	00105	G05171	JA001	427034027000	D01	03/13/1997	SEM	FL		G		18		
	1125	9999999	99	840	0	1407		241		46.5				
MI681	00105	G05171	JA001	427034027000	D01	07/24/1997	SEM	FL		G		18		
	1125	9999999	99	890	0	1330		294		46.5				
MI681	00105	G05171	JA001D	427034027000	D03	10/22/1993	POT	FL		G	24	20	1	5912
0	0	5912000	0	2600	1	5912		0		49.9	.583		0	
MI681	00105	G05171	JA001D	427034027000	D03	10/29/1993	COM	FL		G	24	20	2	5606
0	0	2803000	0	2600	2	5606		0		49.9	0	SOLD	1050	
MI681	00105	G05171	JA001D	427034027000	D03	11/26/1993	SEM	FL		G	24	0	0	7300
0	2596	9999999	999.9	2280	0	7300		0		0	0		2190	Y
MI681	00105	G05171	JA001D	427034027000	D03	12/16/1994	POT	FL		G	24	64		
	1250	9999999	100	745	0	4030		1			.59			Y
MI681	00105	G05171	JA001D	427034027000	D03	05/15/1995	SEM	FL		G		14		
	1225	9999999	99	1155	0	1333		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	00105	G05171	JA001D	427034027000	D03	12/16/1995	SEM	FL		G		16		
	1200	9999999	99	1050	0	1596		1						
MI681	00105	G05171	JA001D	427034027000	D03	05/20/1996	SEM	FL		G		18		
	1170	502000	96	850	2	1004		48	48					
MI681	00105	G05171	JA001D	427034027000	D03	10/16/1996	SEM	FL		G		20		
	1150	820000	99	800	1	820		148	48					
MI681	00105	G05171	JA001D	427034027000	D03	03/30/1997	SEM	FL		G		16		
	1170	9999999	99	830	0	738		183	46.5					
MI681	00105	G05171	JA001D	427034027000	D03	09/12/1997	SEM	FL		G		16		
	1170	9999999	99	850	0	384		255	46.5					
MI681	00105	G05171	JA005	427034028001	S02	04/08/1993	POT	FL		G	24	14	13	2800
4	0	215385	23.5	1880	13	2800		4	49.4	.6			0	
MI681	00105	G05171	JA005	427034028001	S02	11/27/1993	SEM	FL		G	24	0	13	3700
6	2320	284615	31.6	1650	13	3700		6	0	0			1083	Y
MI681	00105	G05171	JA005	427034028001	D03	02/21/1995	POT	FL		G	24	64		
	1946	734091	35.29	1280	11	8075		6	48.1	.59				Y
MI681	00105	G05171	JA005	427034028001	D03	05/15/1995	SEM	FL		G		64		
	1800	757889	30.77	1200	9	6821		4	48.1					
MI681	00105	G05171	JA005	427034028001	D03	05/22/1996	SEM	FL		G		48		
	1325	879333	40	610	6	5276		4	48					
MI681	00105	G05171	JA005	427034028001	D03	10/13/1996	SEM	FL		G		52		
	1300	992667	50	400	3	2978		3	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	00105	G05171	JA005	427034028001	D03	03/20/1997	SEM	FL		G		64		
	1325	671500	60	400	4	2686		6		46.5				
MI681	00105	G05171	JA005	427034028001	D03	09/11/1997	SEM	FL		G		64		
	1325	2298000	95.65	385	1	2298		22		46.5				
MI681	00105	G05171	JA005D	427034028001	D04	01/13/1995	POT	FL		G	24	64		
	1795	9999999	100	775	0	1789		18			.59			Y
MI681	00105	G05171	JA005D	427034028001	D04	05/14/1995	SEM	FL		G		48		
	1750	9999999	99	720	0	1115		10						
MI681	00105	G05171	JA005D	427034028001	D04	12/21/1995	SEM	FL		G		64		
	1450	9999999	99	405	0	198		1						
MI681	00105	G05171	JA005D	427034028001	D04	05/28/1996	SEM	FL		G		64		
	980	9999999	99	400	0	609		1						
MI681	00105	G05171	JA005D	427034028001	D04	10/15/1996	SEM	FL		G		64		
	950	9999999	0	355	0	122		0						
MI681	00105	G05171	JA005D	427034028001	D04	03/09/1997	SEM	FL		G		64		
	980	9999999	0	350	0	405		0		46.5				
MI681	00105	G05171	JA005D	427034028001	D04	09/16/1997	SEM	FL		G		64		
	980	9999999	0	365	0	112		0		46.5				
MI681	00105	G05171	JA012	427034045500	D01	11/15/1993	POT	FL		G	4	64	2	1193
1	0	596500	33.3	1160	12	7158		6		50.7	.587		0	
MI681	00105	G05171	JA012	427034045500	D01	11/20/1993	COM	FL		G	24	64	4	2194
7	0	548500	63.6	800	4	2194		7		48.5	0	SOLD	1050	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI681	00105	G05171	JA012	427034045500	D01	12/15/1994	POT	FL		G	24	64		
	1880	663556	35.71	1190	9	5972		5		48.1	.59			Y
MI681	00105	G05171	JA012	427034045500	D01	05/11/1995	SEM	FL		G		64		
	1800	630500	53.85	1130	6	3783		7		48.1				
MI681	00105	G05171	JA012	427034045500	D01	12/20/1995	SEM	FL		G		64		
	1650	774600	64.29	695	5	3873		9		48				
MI681	00105	G05171	JA012	427034045500	D01	05/29/1996	SEM	FL		G		64		
	1375	754750	55.56	610	4	3019		5		48				
MI681	00105	G05171	JA012	427034045500	D01	10/14/1996	SEM	FL		G		64		
	1350	430167	33.33	595	6	2581		3		48				
MI681	00105	G05171	JA012	427034045500	D01	03/20/1997	SEM	FL		G		64		
	1375	2320000	90.91	400	1	2320		10		46.5				
MI681	00105	G05171	JA012	427034045500	D01	07/23/1997	SEM	FL		G		64		
	1375	1982000	94.74	690	1	1982		18		46.5				
WC192	01764	G05182	A001	177004062100	S01	06/06/1993	QTR	FL		O	24	9	381	357.76
441.89	0	940	53.7	3484	381	358		442	0	0			0	N
WC192	01764	G05182	A001	177004062100	S01	09/03/1993	QTR	FL		O	24	99	354	243.91
531	0	689	60	3395	354	244		531	0	0			0	N
WC192	01764	G05182	A001	177004062100	S01	05/28/1994	SEM	FL		O		64		
		1433	89.27	2000	90	129		749		39.5				
WC192	01764	G05182	A002	177004065101	S01	05/28/1993	SEM	FL		G	24	0	15	3300
2	2320	220000	11.8	1780	15	3300		2	0	0			1083	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	01764	G05182	A004	177004081900	S01	06/04/1993	SEM	FL		G	24	0	0	4340
0	1180	9999999	999.9	955	0	4340		0	0		0		670	Y
WC192	01764	G05182	A004	177004081900	S01	12/03/1993	SEM	FL		G	24	0	11	3303
0	1180	300273	0	760	11	3303		0	0		0		670	Y
WC192	01764	G05182	A004	177004081900	S01	11/25/1994	SEM	FL		G		14		
	824	206600	0	811	10	2066		0	55.2					
WC192	01764	G05182	A004	177004081900	S01	06/05/1995	SEM	FL		G		20		
	850	428500	0	635	4	1714		0	55					
WC192	01764	G05182	A004	177004081900	S01	12/05/1996	SEM	FL		G		64		
	785	9999999	0	640	0	2147		0	47.3					
WC192	01764	G05182	A004	177004081900	S01	06/29/1997	SEM	FL		G		64		
	800	501750	0	530	4	2007		0	47.3					
WC192	01764	G05182	A004	177004081900	S01	12/18/1997	SEM	FL		G		64		
	520	373400	46.67	395	5	1867		4	47.3					
WC192	01764	G05182	A006	177004088100	S01	11/01/1993	COM	FL		O	24	7	504	439
0	0	871	0	4070	504	439		0	0		0	SOLD	0	
WC192	01764	G05182	A006	177004088100	S01	12/07/1993	POT	FL		O	20	12	790	1078
3	0	1365	.4	3750	948	1294		4	38.8		.6		0	
WC192	01764	G05182	A006	177004088100	S01	05/27/1994	SEM	FL		O		125		
	3375	774	9.37	2900	880	681		91	39.3					
WC192	01764	G05182	A006	177004088100	S01	12/05/1994	SEM	FL		O		12		
	3375	813	23.21	2870	685	557		207	39.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	01764	G05182	A006	177004088100	S01	05/26/1995	SEM	FL		O		12		
	2950	1290	53.52	2334	403	520		464	39					
WC192	01764	G05182	A006	177004088100	S01	12/31/1996	SEM	FL		O		20		
	2740	866	86.68	1900	112	97		729	47.3					
WC192	01764	G05182	A006	177004088100	S01	06/29/1997	SEM	FL		O		20		
	2160	805	90.44	1820	77	62		729	47.3					
WC192	01764	G05182	A006	177004088100	S01	12/18/1997	SEM	FL		O		11		
	2275	1104	90.59	1900	67	74		648	44					
WC253	02116	G05186	001	177004060300	S01	12/16/1995	SEM	FL		G		26		
	2700	9999999	99	1500	0	1792		647	46.2					
WC253	00231	G05186	A007	177004062400	S04	06/15/1996	SEM	FL		G		22		
	1540	168091	93.92	1160	11	1849		170	51.2					
WC253	00231	G05186	A007	177004062400	S04	06/19/1997	SEM	FL		G		14		
	1540	416667	98.2	1060	3	1250		164	49.2					
WC253	00231	G05186	A007	177004062400	S04	12/11/1997	SEM	FL		G		13		
	1720	9999999	99	1440	0	1088		99						
WC253	02116	G05186	A008	177004062600	S01	03/06/1993	SEM	FL		G	24	0	2	1944
911	2050	972000	99.8	1120	2	1944		911	0	0			1035	Y
WC253	02116	G05186	A008	177004062600	S01	06/16/1994	SEM	FL		G		29		
	1495	283333	99	610	3	850		1180	44.3					
WC253	02116	G05186	A008	177004062600	S01	12/16/1994	SEM	FL		G		35		
	1780	846000	99	480	1	846		1575	51.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC253	02116	G05186	A008	177004062600	S01	06/14/1995	SEM	FL		G		44		
	1300	813000	99	450	1	813		1668	48.3					
WC253	02116	G05186	A008	177004062600	S01	12/17/1995	SEM	FL		G		44		
	1300	598000	99	480	1	598		1030	46.2					
WC253	02116	G05186	A008	177004062600	S01	06/14/1996	SEM	FL		G		42		
	2040	9999999	99	470	0	848		1290						
WC253	02116	G05186	A008	177004062600	S01	12/26/1996	SEM	FL		G		31		
	2050	9999999	99	460	0	858		1333						
WC253	02116	G05186	A008	177004062600	S01	06/18/1997	SEM	FL		G		40		
	1380	9999999	99	230	0	456		1477						
WC253	02116	G05186	A008	177004062600	S01	12/07/1997	SEM	FL		G		10		
	2140	206500	95.65	1620	6	1239		132	48.3					
WC587	00282	G05188	A002	177024076100	S01	06/04/1993	SEM	FL		G	24	0	20	10935
1	1410	546750	4.8	1160	20	10935		1	0	0			197	Y
WC587	00282	G05188	A002	177024076100	S01	12/19/1993	SEM	FL		G	24	64	33	14835
9	1410	449545	21.4	580	33	14835		9	57	0			1094	Y
WC587	00282	G05188	A002	177024076100	S01	06/04/1994	SEM	FL		G	24	67	24	11524
18	1050	480167	42.9	500	24	11524		18	51	0			1067	N
WC587	00282	G05188	A002	177024076100	S01	11/26/1994	SEM	FL		G		73		
	1020	748313	30.43	400	16	11973		7	50					
WC587	00282	G05188	A002	177024076100	S01	06/09/1995	SEM	FL		G		63		
	800	734083	64.71	420	12	8809		22	51.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00282	G05188	A003	177024076800	S01	06/14/1993	SEM	FL		G	24	0	18	9178
3	1390	509889	14.3	1150	18	9178	3	0	0		989	Y		
WC587	00282	G05188	A003	177024076800	S01	12/19/1993	SEM	FL		G	24	68	35	12549
13	1380	358543	27.1	530	35	12549	13	54	0		1094	Y		
WC587	00282	G05188	A003	177024076800	S01	06/05/1994	SEM	FL		G	24	64	17	9870
18	1020	580588	51.4	475	17	9870	18	51	0		1090	N		
WC587	00282	G05188	A003	177024076800	S01	11/27/1994	SEM	FL		G		69		
	880	715692	40.91	390	13	9304	9	42						
WC587	00282	G05188	A003	177024076800	S01	06/10/1995	SEM	FL		G		54		
	760	807500	61.9	420	8	6460	13	52.9						
WC587	00282	G05188	A003	177024076800	S01	11/28/1995	SEM	FL		G		56		
	660	602286	82.5	260	7	4216	33	53.3						
WC587	00282	G05188	A003	177024076800	S01	06/06/1996	SEM	FL		G		38		
	680	855000	95.71	330	3	2565	67	53.6						
WC587	00282	G05188	A003	177024076800	S01	11/22/1996	SEM	FL		G		36		
	660	640333	98.18	220	3	1921	162	47.8						
WC587	00282	G05188	A003	177024076800	S01	06/06/1997	SEM	FL		G		37		
	695	601667	98.21	220	3	1805	165	51.1						
WC587	00282	G05188	A003	177024076800	S01	12/28/1997	SEM	FL		G		34		
	690	1601000	99	210	1	1601	139	53.7						
WC587	00282	G05188	A004	177024077100	S01	06/15/1993	SEM	FL		G	24	0	22	7059
0	1460	320864	0	1160	22	7059	0	0	0		979	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC587	00282	G05188	A004	177024077100	S01	12/17/1993	SEM	FL		G	24	56	25	9662
7	1410	386480	21.9	570	25	9662		7	54	0		1078		Y
WC587	00282	G05188	A004	177024077100	S01	06/06/1994	SEM	FL		G	24	53	16	7856
16	1050	491000	50	525	16	7856		16	53	0		1074		N
WC587	00282	G05188	A004	177024077100	S01	11/28/1994	SEM	FL		G		56		
	940	472125	30.43	420	16	7554		7	53					
WC587	00282	G05188	A004	177024077100	S01	06/11/1995	SEM	FL		G		48		
	830	581700	54.55	460	10	5817		12	52.6					
WC587	00282	G05188	A004	177024077100	S01	11/29/1995	SEM	FL		G		59		
	720	450083	25	285	12	5401		4	53.7					
WC587	00282	G05188	A004	177024077100	S01	06/03/1996	SEM	FL		G		46		
	680	646333	71.43	330	6	3878		15	54.1					
WC587	00282	G05188	A004	177024077100	S01	11/18/1996	SEM	FL		G		53		
	650	581667	80.65	240	6	3490		25	53.8					
WC587	00282	G05188	A004	177024077100	S01	06/09/1997	SEM	FL		G		49		
	670	592800	84.85	230	5	2964		28	53.8					
WC587	00282	G05188	A004	177024077100	S01	12/30/1997	SEM	FL		G		44		
	560	640750	87.1	220	4	2563		27	54					
WC587	00282	G05188	A005	177024083800	S01	06/07/1993	SEM	FL		G	24	0	17	5740
31	1360	337647	64.6	1130	17	5740		31	0	0		998		Y
WC587	00282	G05188	A005	177024083800	S01	11/12/1993	SEM	FL		G	24	30	5	2600
399	1360	520000	98.8	550	5	2600		399	51	0		1125		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR115	00035	G05191	A001	177054059000	S01	06/10/1993	SEM	FL		G	24	0	12	335
79	0	27917	86.8	1350	12	335		79	0	0			1045	Y
VR115	00035	G05191	A001	177054059000	S01	12/05/1993	SEM	FL		G	24	0	11	285
94	0	25909	89.5	1320	11	285		94	0	0			1080	Y
VR115	00035	G05191	A001	177054059000	S01	06/03/1994	SEM	FL		G		15		
	2500	23563	90.75	1180	16	377		157	53.4					
VR115	00035	G05191	A001	177054059000	S01	01/07/1995	SEM	FL		G		15		
	2500	28000	91.34	1170	11	308		116	53.4					
VR115	00035	G05191	A001	177054059000	S01	07/13/1995	SEM	FL		G		15		
	2450	44833	95.59	1175	6	269		130	53.4					
VR115	00035	G05191	A002	177054080200	D01	06/18/1993	SEM	FL		G	24	0	3	593
566	3400	197667	99.5	1350	3	593		566	0	0			1175	Y
VR115	00035	G05191	A002D	177054080200	D02	06/04/1993	SEM	FL		G	24	0	91	17186
847	2875	188857	90.3	1375	91	17186		847	0	0			1175	Y
VR115	00035	G05191	A002D	177054080200	D02	12/04/1993	SEM	FL		G	24	0	30	5886
2511	0	196200	98.8	1250	30	5886		2511	0	0			1075	Y
VR115	00035	G05191	A002D	177054080200	D02	06/02/1994	SEM	FL		G		58		
	1400	242667	99	1050	6	1456		1959	48.2					
VR115	00035	G05191	A002D	177054080200	D02	01/02/1995	SEM	FL		G		58		
	1000	75000	99	1060	11	825		1173	51					
VR115	00035	G05191	C001	177054061000	S01	06/15/1993	SEM	FL		G	24	0	2	3134
148	2500	1567000	98.7	1100	2	3134		148	0	0			1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR115	00035	G05191	C001	177054061000	S01	12/23/1993	SEM	FL		G	24	0	1	2321
130	2525	2321000	99.2	1115	1	2321		130	0		0		1070	Y
VR115	00035	G05191	C001	177054061000	S01	06/13/1994	SEM	FL		G		49		
	2525	831667	98.3	1100	3	2495		173	47.1					
VR115	00035	G05191	C001	177054061000	S01	01/09/1995	SEM	FL		G		49		
	2650	882000	98.8	1080	2	1764		165	46.9					
VR115	00035	G05191	C001	177054061000	S01	06/12/1995	SEM	FL		G		49		
	2550	891000	98.73	1020	2	1782		156	47					
VR115	00035	G05191	C002A	177054061700	S02	06/15/1993	SEM	FL		G	24	0	0	435
32	1960	9999999	100	1090	0	435		32	0		0		1080	Y
VR115	00035	G05191	C002A	177054061700	S02	12/23/1993	SEM	FL		G	24	0	0	316
12	1860	9999999	100	1115	0	316		12	0		0		1070	Y
VR115	00035	G05191	C002A	177054061700	S02	06/13/1994	SEM	FL		G		49		
	1860	9999999	99	1090	0	320		11						
VR115	00035	G05191	C002A	177054061700	S02	01/09/1995	SEM	FL		G		49		
	1760	9999999	99	1080	0	203		7						
VR115	00035	G05191	C002A	177054061700	S02	06/12/1995	SEM	FL		G		49		
	1800	9999999	99	1020	0	189		9						
VR115	01131	G05192	002	177054065401	S01	05/21/1993	POT	FL		G	24	9	30	525
369	0	17500	92.5	2250	30	525		369	40		.6		0	
VR115	01131	G05192	002	177054065401	S01	07/01/1993	SEM	FL		G	24	0	36	461
440	3300	12806	92.4	2200	36	461		440	0		0		782	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR115	01131	G05192	002	177054065401	S01	11/24/1993	SEM	FL		G	24	0	26	200
495	2300	7692	95	1580	26	200		495	0	0			785	Y
VR115	01131	G05192	002	177054065401	S01	06/11/1994	SEM	FL		G	24	0	37	420
518	2550	11351	93.3	2020	37	420		518	0	0			776	N
VR115	01131	G05192	002	177054065401	S01	06/22/1995	SEM	FL		G		23		
	2550	7706	95.94	1700	17	131		402	42.8					
VR115	01131	G05192	002	177054065401	S01	11/30/1995	SEM	FL		G		125		
	2550	7389	95.15	1620	18	133		353	50.1					
VR115	01131	G05192	A003	177054078200	S02	05/14/1993	POT	FL		O	24	11	97	150
25	0	1546	20.5	970	97	150		25	35	.6			0	
VR115	01131	G05192	A003	177054078200	S02	07/01/1993	QTR	FL		O	24	64	65	115.83
1.33	0	1785	2	840	65	116		1	0	0			0	N
VR115	01131	G05192	A003	177054078200	S02	09/01/1993	QTR	FL		O	24	64	38.08	47.1
102.96	0	1237	73	800	38	47		103	0	0			0	N
VR115	01131	G05192	A003	177054078200	S02	06/08/1995	SEM	FL		O		10		
	1440	92500	0	820	2	185		0	45.7					
VR115	01131	G05192	A003	177054078200	S03	11/30/1995	SEM	FL		G		26		
	2880	28250	86.67	810	4	113		26	50.1					
VR115	01131	G05192	A004	177054079101	S02	03/27/1993	COM	FL		G	24	20	0	1084
0	0	9999999	999.9	907	0	1084		0	53	0	UNK		0	
VR115	01131	G05192	A004	177054079101	S02	05/06/1993	POT	FL		G	24	16	0	1485
0	0	9999999	999.9	950	0	1485		0	0	.618			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR115	01131	G05192	A004	177054079101	S02	07/01/1993	SEM	FL		G	24	0	0	1550
2	1155	9999999	100	880	0	1550		2	0		0		782	Y
VR115	01131	G05192	A004	177054079101	S02	11/24/1993	SEM	FL		G	24	0	0	450
124	1155	9999999	100	820	0	450		124	0		0		785	Y
VR115	01131	G05192	A004	177054079101	S02	06/11/1994	SEM	FL		G	24	0	0	375
146	1155	9999999	100	790	0	375		146	0		0		776	N
VR115	01131	G05192	A004	177054079101	S02	06/14/1995	SEM	FL		G		15		
	1155	9999999	99	810	0	162		66						
VR115	01131	G05192	B001	177054098000	S01	09/12/1995	POT	FL		G	24	14		
	3650	80267	0	2700	86	6903		0	51.7		.562			
VR115	01131	G05192	B001	177054098000	S01	11/30/1995	SEM	FL		G		14		
	2325	153750	65.22	1750	16	2460		30	50.1					
VR115	01131	G05192	C001	177054097800	S01	06/23/1995	POT	FL		G	24	35		
	1690	9999999	0	1550	0	13259		0			.558			
VR218	00083	G05195	C001	177054057400	S01	06/26/1993	POT	FL		G	4	64	.7	307
49.3	0	460500	98.6	239	4	1842		296	50		.598		0	
VR218	00083	G05195	C002	177054074300	S01	06/25/1993	POT	FL		G	9.5	64	4	2833
31.7	0	715700	88.8	270	10	7157		80	47		.604		0	
VR218	00083	G05195	C002	177054074300	S01	12/19/1993	SEM	FL		G	24	64	9	5891
127	1070	654556	93.4	260	9	5891		127	47		0		1050	Y
VR218	00083	G05195	C002	177054074300	S01	10/22/1994	POT	FL		G	5	64		
	910	744800	97.63	160	5	3724		206	47		.603			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	00083	G05195	C002	177054074300	S01	06/04/1995	SEM	FL		G		38		
	690	330842	13.64	318	19	6286		3		50.1				
VR218	00083	G05195	C002	177054074300	S01	06/08/1995	SEM	FL		G		64		
	900	607167	97.01	140	6	3643		195		50.1				
VR218	00083	G05195	C002	177054074300	S01	10/22/1995	SEM	FL		G		64		
	790	498200	97.27	150	5	2491		178		50.1				
VR218	00083	G05195	C002	177054074300	S01	11/21/1996	SEM	FL		G		64		
	800	488000	98.21	130	3	1464		165						
VR218	00083	G05195	C002	177054074300	S01	05/10/1997	SEM	FL		G		64		
	275	336000	95.86	100	6	2016		139		43.6				
VR218	00083	G05195	C002	177054074300	S01	12/04/1997	SEM	FL		G		64		
	880	238625	96.68	100	8	1909		233		43.6				
VR218	01284	G05195	D001	177054100003	D01	07/11/1996	POT	FL		O	4	26		
	4450	11667	15.19	3250	240	2800		43		33.6	.58			
VR218	01284	G05195	D001	177054100003	D01	07/27/1996	SEM	FL		O		48		
		7221	3.7	2890	624	4506		24		35.1				
VR218	01284	G05195	D001D	177054100003	D02	07/11/1996	POT	FL		G	4	30		
	3000	208333	35.14	2800	24	5000		13		46.2	.58			
VR218	01284	G05195	D001D	177054100003	D02	09/22/1996	SEM	FL		G		10		
	2700	341167	0	900	6	2047		0		48.4				
VR218	01284	G05195	D001D	177054100003	D02	02/28/1997	SEM	FL		G		64		
	2700	9999999	0	640	0	63		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	01904	G05195	D002	177054101400	D01	07/11/1996	POT	FL		G	4	8		
	7650	500000	25	7500	15	7500		5		46.2	.58			
VR218	01904	G05195	D002	177054101400	D01	07/15/1996	SEM	FL		G		18		
	7650	102353	0	7250	102	10440		0		43.5				
VR218	01904	G05195	D002	177054101400	D01	09/21/1996	SEM	FL		G		23		
	7650	99423	0	6475	123	12229		0		40				
VR218	01904	G05195	D002D	177054101400	D02	07/11/1996	POT	FL		G	4	18		
	3800	9999999	0	3700	0	3000		0			.58			
VR218	01904	G05195	D002D	177054101400	D02	07/15/1996	SEM	FL		G		18		
	3800	48144	7.14	3675	104	5007		8		45.5				
VR218	01904	G05195	D002D	177054101400	D02	09/20/1996	SEM	FL		G		26		
	3690	119056	.92	2125	54	6429		1		48.3				
EI297	01102	G05199	A002	177104121800	S01	02/13/1993	QTR	FL		O	24	64	82	55.02
1331.79	0	671	94.2	300	82	55		1332	0	0			0	Y
EI297	01102	G05199	A002	177104121800	S01	04/17/1993	QTR	FL		O	24	64	64	40.96
1099.64	0	641	94.5	365	64	41		1100	0	0			0	Y
EI297	01102	G05199	A002	177104121800	S01	09/28/1993	QTR	FL		O	24	64	64	62.59
1166.77	0	984	94.8	320	64	63		1167	0	0			0	Y
EI297	01102	G05199	A002	177104121800	S01	12/20/1993	SEM	GL		O	24	64	75.9	55
1040	0	724	93.2	335	76	55		1040	29.8	0			0	Y
EI297	01102	G05199	A005D	177104128800	D02	04/04/1993	SEM	FL		G	24	0	.3	4116
54.8	1570	9999999	99.5	360	0	4116		55	0	0			868	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI297	01102	G05199	A005D	177104128800	D02	12/03/1993	SEM	FL		G	24	90	0	1678
44	1550	9999999	100	300	0	1678		44		30.2	0		871	Y
SS113A	01689	G05201	002B	177114069200	S02	06/11/1993	SEM	FL		G	24	0	0	555
1	1100	9999999	100	870	0	555		1		0	0		1100	Y
SS113A	01689	G05201	002B	177114069200	S02	12/10/1993	SEM	FL		G	24	0	1	1803
3	1100	1803000	75	520	1	1803		3		0	0		0	Y
SS113A	01689	G05201	002B	177114069200	S02	06/11/1994	SEM	FL		G	24	16	0	2940
7	1225	9999999	100	600	0	2940		7		0	0		1000	N
SS113A	01689	G05201	002B	177114069200	S02	11/06/1994	SEM	FL		G		20		
	1200	9999999	99	1005	0	3378		12						
SS113A	01689	G05201	002B	177114069200	S02	12/19/1996	SEM	FL		G		8		
	1580	9999999	0	1295	0	210		0						
SS113A	01689	G05201	002B	177114069200	S02	06/06/1997	SEM	FL		G		8		
	1260	9999999	0	1220	0	160		0						
SS113A	01689	G05201	003A	177114069700	D01	06/05/1993	SEM	FL		G	24	0	0	589
328	1200	9999999	100	850	0	589		328		0	0		1100	Y
SS113A	01689	G05201	003A	177114069700	D01	05/01/1994	SEM	FL		G	24	20	2	454
681	1725	227000	99.7	1100	2	454		681		0	0		1000	N
SS113A	01689	G05201	003A	177114069700	D01	05/15/1994	POT	FL		G	24	20	2	454
681	0	227000	99.7	1100	2	454		681		39.6	.56		0	
SS113A	01689	G05201	003A	177114069700	D01	12/04/1994	SEM	FL		G		20		
	1275	93333	99	700	3	280		893						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05201	003A	177114069700	D01	04/22/1995	SEM	FL		G		20		
	1290	113000	99	665	2	226	352							
SS113A	01689	G05201	003A	177114069700	D01	11/25/1995	SEM	FL		G		20		
	1700	9999999	99	580	0	3536	325							
SS113A	01689	G05201	003A	177114069700	D01	04/30/1997	SEM	FL		G		36		
	7650	59970	97.95	2000	33	1979	1578	40						
SS113A	01689	G05201	003B	177114069700	D02	06/05/1993	SEM	FL		G	24	0	3	7490
0	1100	2496667	0	670	3	7490	0	0	0			1000		Y
SS113A	01689	G05201	003B	177114069700	D02	12/12/1993	SEM	FL		G	24	0	1	6935
1	1100	6935000	50	600	1	6935	1	0	0			1000		Y
SS113A	01689	G05201	003B	177114069700	D02	05/23/1994	SEM	FL		G	24	42	0	6978
7	1650	9999999	100	585	0	6978	7	0	0			1000		N
SS113A	01689	G05201	003B	177114069700	D02	11/15/1994	SEM	FL		G		30		
	1650	9999999	0	840	0	5774	0							
SS113A	01689	G05201	003B	177114069700	D02	04/22/1995	SEM	FL		G		38		
	750	9999999	99	425	0	2175	292							
SS113A	01689	G05201	005A	177114070400	S01	06/09/1993	SEM	FL		G	24	0	1	261
0	1350	261000	0	660	1	261	0	0	0			1100		Y
SS113A	01689	G05201	005A	177114070400	S01	12/08/1993	SEM	FL		G	24	0	1	1371
157	1350	1371000	99.4	630	1	1371	157	0	0			1100		Y
SS113A	01689	G05201	005A	177114070400	S01	05/21/1994	SEM	FL		G	24	20	0	1888
229	1000	9999999	100	515	0	1888	229	0	0			1000		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05201	005A	177114070400	S01	11/03/1994	SEM	FL		G		24		
	980	9999999	99	550	0	1417	62							
SS113A	01689	G05201	005A	177114070400	S01	05/28/1995	SEM	FL		G		24		
	800	9999999	99	425	0	458	183							
SS113A	01689	G05201	005A	177114070400	S01	12/20/1995	SEM	FL		G		24		
	860	9999999	99	360	0	520	200	38.9						
SS113A	01689	G05201	005A	177114070400	S01	06/22/1996	SEM	FL		G		24		
	1050	9999999	99	445	0	125	1							
SS113A	01689	G05201	005A	177114070400	S01	11/21/1996	SEM	FL		G		24		
	730	9999999	99	490	0	133	3							
SS113A	01689	G05201	005A	177114070400	S01	06/19/1997	SEM	FL		G		28		
	600	9999999	99	320	0	251	217							
SS113A	01689	G05201	006A	177114070900	D01	06/14/1993	SEM	FL		G	24	0	0	5430
25	1550	9999999	100	830	0	5430	25	0	0			1000		Y
SS113A	01689	G05201	006A	177114070900	D01	12/13/1993	SEM	FL		G	24	0	0	5226
16	1550	9999999	100	660	0	5226	16	0	0			1000		Y
SS113A	01689	G05201	006A	177114070900	D01	06/11/1994	SEM	FL		G	24	22	0	3287
5	1340	9999999	100	550	0	3287	5	0	0			1000		N
SS113A	01689	G05201	006A	177114070900	D01	11/09/1994	SEM	FL		G		22		
	1220	9999999	99	790	0	2449	46							
SS113A	01689	G05201	006A	177114070900	D01	05/10/1995	SEM	FL		G		30		
	1230	9999999	0	365	0	55	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05201	006A	177114070900	D01	08/12/1995	SEM	FL		G		30		
	1150	9999999	99	365	0	146		3						
SS113A	01689	G05201	006A	177114070900	D01	06/08/1997	SEM	FL		G		12		
	1340	9999999	99	650	0	320		187						
SS113A	01689	G05201	006B	177114070900	D02	05/24/1993	POT	FL		G	6	20	0	14.5
65.25	0	9999999	100	855	0	58		261	0	.6			0	
SS113A	01689	G05201	006B	177114070900	D02	06/04/1993	SEM	FL		G	24	0	0	61
288	1500	9999999	100	850	0	61		288	0	0			1000	Y
SS113A	01689	G05201	006B	177114070900	D02	05/16/1994	SEM	FL		G	24	32	0	161
323	1575	9999999	100	725	0	161		323	0	0			1000	N
SS113A	01689	G05201	006B	177114070900	D02	05/27/1995	SEM	FL		G		32		
	1600	9999999	99	440	0	443		1362						
SS113A	01689	G05201	006B	177114070900	D02	08/29/1995	SEM	FL		G		20		
	1500	9999999	99	485	0	320		31						
SS113A	01689	G05201	006B	177114070900	D02	03/31/1997	POT	FL		G	24	18		
	1600	9999999	100	600	0	781		375			.6			
SS113A	01689	G05201	006B	177114070900	D02	06/07/1997	SEM	FL		G		18		
	1500	9999999	99	525	0	177		73						
SS113A	01689	G05201	006B	177114070900	D02	12/06/1997	SEM	FL		G		20		
	1300	9999999	99	550	0	221		29						
SS113A	01689	G05201	007C	177114071000	S03	02/14/1993	COM	FL		G	24	14	0	1091
0	0	9999999	999.9	595	0	1091		0	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05201	007C	177114071000	S03	02/14/1993	POT	FL		G	12	14	0	545.5
0	0	9999999	999.9	595	0	1091	0	0	.6		0			
SS113A	01689	G05201	007C	177114071000	S03	05/21/1993	SEM	FL		G	24	0	1	909
1	1500	909000	50	685	1	909	1	0	0		1000		Y	
SS113A	01689	G05201	007C	177114071000	S03	12/09/1993	SEM	FL		G	24	0	0	258
5	0	9999999	100	510	0	258	5	0	0		1100		Y	
SS113A	01689	G05201	007C	177114071000	S03	05/04/1994	SEM	FL		G	24	20	0	813
0	1085	9999999	999.9	580	0	813	0	0	0		1000		N	
SS113A	01689	G05201	007C	177114071000	S03	10/23/1994	SEM	FL		G		28		
	1100	9999999	99	510	0	764	35							
SS113A	01689	G05201	007C	177114071000	S03	04/21/1995	SEM	FL		G		32		
	700	337000	95.24	380	1	337	20							
SS113A	01689	G05201	007C	177114071000	S03	12/17/1995	SEM	FL		G		32		
	1060	9999999	0	350	0	159	0							
SS113A	01689	G05201	007C	177114071000	S03	05/20/1996	SEM	FL		G		32		
	950	9999999	0	395	0	160	0							
SS113A	01689	G05201	008A	177114074300	S01	07/03/1993	POT	FL		G	4	20	0	115.5
2.17	0	9999999	100	560	0	693	13	0	.6		0			
SS113A	01689	G05201	008A	177114074300	S01	11/04/1994	SEM	FL		G		30		
	890	9999999	0	445	0	390	0							
SS113A	01689	G05201	008A	177114074300	S01	05/22/1995	SEM	FL		G		30		
	800	9999999	0	485	0	84	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05201	008A	177114074300	S01	10/21/1995	SEM	FL		G		30		
	800	9999999	0	390	0	250		0						
SS113A	01689	G05201	008B	177114074300	S02	03/25/1996	POT	FL		G	4	22		
	1050	9999999	100	650	0	1250		15			.6			
SS113A	01689	G05201	008B	177114074300	S02	10/30/1996	SEM	FL		G		22		
	1050	9999999	99	730	0	1635		137						
SS113A	01689	G05201	008B	177114074300	S02	06/21/1997	SEM	FL		G		22		
	1000	9999999	99	600	0	1442		224						
SS113A	01689	G05201	008B	177114074300	S02	12/05/1997	SEM	FL		G		24		
	1640	9999999	99	300	0	164		228						
SS113A	01689	G05201	009F	177114074900	S05	01/26/1996	POT	FL		G	12	16		
	880	9999999	0	760	0	1672		0			.6			
SS113A	01689	G05201	009F	177114074900	S05	03/23/1996	POT	FL		G	8	18		
	840	9999999	100	840	0	1866		3			.6			
SS113A	01689	G05201	009F	177114074900	S05	06/03/1996	SEM	FL		G		18		
	840	9999999	99	710	0	2147		9						
SS113A	01689	G05201	009F	177114074900	S05	11/27/1996	SEM	FL		G		18		
	800	9999999	99	580	0	979		3						
SS113A	01689	G05201	009F	177114074900	S05	09/19/1997	POT	FL		G	6	24		
	880	9999999	100	330	0	459		239			.6			
SS113A	01689	G05201	010A	177114076300	D01	04/29/1993	POT	FL		G	8	14	.33	222.33
140.67	0	667000	99.8	1190	1	667		422	37.4		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05201	010A	177114076300	D01	04/04/1994	SEM	FL		G	24	14	0	326
356	1575	9999999	100	960	0	326		356	0	0		1000		N
SS113A	01689	G05201	010A	177114076300	D01	04/12/1994	POT	FL		G	24	14	1	327
332	0	327000	99.7	700	1	327		332	38.3	.6		0		
SS113A	01689	G05201	010A	177114076300	D01	05/24/1995	SEM	FL		G		21		
	1000	500000	99	500	1	500		490						
SS113A	01689	G05201	010A	177114076300	D01	10/23/1995	SEM	FL		G		22		
	1900	9999999	99	550	0	598		650						
SS113A	01689	G05201	010A	177114076300	D01	05/18/1996	SEM	FL		G		22		
	1900	143000	99	530	1	143		365	38.2					
SS113A	01689	G05201	010A	177114076300	D01	11/11/1996	SEM	FL		G		22		
	1900	9999999	99	500	0	395		443						
SS113A	01689	G05201	011F	177114076700	D04	01/13/1993	POT	FL		G	4	18	.17	520
1.17	0	3120000	87.3	1150	1	3120		7	0	.6		0		
SS113A	01689	G05201	011F	177114076700	D04	06/07/1993	SEM	FL		G	24	0	1	3022
0	1100	3022000	0	1020	1	3022		0	0	0		1100		Y
SS113A	01689	G05201	011F	177114076700	D04	12/21/1993	SEM	FL		G	24	0	0	3296
1	0	9999999	100	875	0	3296		1	0	0		1000		Y
SS113A	01689	G05201	011F	177114076700	D04	05/27/1994	SEM	FL		G	24	28	0	4620
0	1200	9999999	999.9	715	0	4620		0	0	0		1000		N
SS113A	01689	G05201	011F	177114076700	D04	11/06/1994	SEM	FL		G		34		
	1200	9999999	99	575	0	5020		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05201	011F	177114076700	D04	05/25/1995	SEM	FL		G		38		
	1200	9999999	99	490	0	4304		12						
SS113A	01689	G05201	011F	177114076700	D04	11/26/1995	SEM	FL		G		38		
	1025	9999999	99	380	0	3868		28						
SS113A	01689	G05201	011G	177114076700	D05	01/13/1993	POT	FL		G	8	20	0	624.67
0	0	9999999	999.9	945	0	1874		0	0		.6		0	
SS113A	01689	G05201	011G	177114076700	D05	06/08/1993	SEM	FL		G	24	0	0	2149
11	1400	9999999	100	870	0	2149		11	0		0		1100	Y
SS113A	01689	G05201	011G	177114076700	D05	04/13/1994	POT	FL		G	24	20	0	35
0	0	9999999	999.9	545	0	35		0	0		.6		0	
SS113A	01689	G05201	011G	177114076700	D05	05/13/1994	SEM	FL		G	24	20	0	35
0	900	9999999	999.9	545	0	35		0	0		0		1000	N
SS113A	01689	G05201	012B	177114077700	D03	06/06/1993	SEM	FL		G	24	0	0	258
59	1100	9999999	100	550	0	258		59	0		0		1100	Y
SS113A	01689	G05201	012B	177114077700	D03	12/28/1993	SEM	FL		G	24	0	0	39
72	0	9999999	100	625	0	39		72	0		0		1100	Y
SS113A	01689	G05201	012C	177114077700	D04	11/28/1994	POT	FL		G	24	44		
	1190	5669000	96.55	720	1	5669		28	36.2		.6			Y
SS113A	01689	G05201	012C	177114077700	D04	05/01/1995	SEM	FL		G		64		
	1160	9999999	99	460	0	4421		23						
SS113A	01689	G05201	012C	177114077700	D04	11/02/1995	SEM	FL		G		64		
	1000	9999999	99	480	0	2723		89						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05201	012C	177114077700	D04	06/11/1996	SEM	FL		G		64		
	1050	9999999	99	420	0	1309		268						
SS113A	01689	G05201	012C	177114077700	D04	11/28/1996	SEM	FL		G		64		
	1200	9999999	99	400	0	1449		288						
SS113A	01689	G05201	012C	177114077700	D04	06/02/1997	SEM	FL		G		64		
	1150	9999999	99	330	0	1407		457						
SS113A	01689	G05201	012C	177114077700	D04	12/01/1997	SEM	FL		G		64		
	1100	9999999	99	340	0	1067		346						
SS113A	01689	G05201	012E	177114077700	D02	06/06/1993	SEM	FL		G	24	0	2	2236
539	850	1118000	99.6	650	2	2236		539	0		0		1100	Y
SS113A	01689	G05201	012E	177114077700	D02	12/27/1993	SEM	FL		G	24	0	0	2125
465	0	9999999	100	620	0	2125		465	0		0		1100	Y
SS113A	01689	G05201	012E	177114077700	D02	06/10/1994	SEM	FL		G	24	40	0	2058
502	1425	9999999	100	520	0	2058		502	0		0		1000	N
SS113A	01689	G05201	012G	177114077700	D05	11/29/1994	POT	FL		G	24	26		
	950	9999999	100	715	0	4062		3			.6			Y
SS113A	01689	G05201	012G	177114077700	D05	05/01/1995	SEM	FL		G		64		
	900	9999999	99	460	0	2966		3						
SS113A	01689	G05201	012G	177114077700	D05	11/02/1995	SEM	FL		G		64		
	850	9999999	0	450	0	1853		0						
SS113A	01689	G05201	012G	177114077700	D05	05/31/1996	SEM	FL		G		64		
	540	9999999	99	385	0	968		94						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05201	013E	177114078300	D02	06/15/1993	SEM	FL		G	24	0	0	5427
0	1010	9999999	999.9	550	0	5427	0	0	0		1100	Y		
SS113A	01689	G05201	013E	177114078300	D02	12/03/1993	SEM	FL		G	24	0	0	5484
0	1010	9999999	999.9	540	0	5484	0	0	0		1100	Y		
SS113A	01689	G05201	013E	177114078300	D02	05/18/1994	SEM	FL		G	24	44	0	5469
27	1050	9999999	100	500	0	5469	27	0	0		1000	N		
SS113A	01689	G05201	013E	177114078300	D02	11/07/1994	SEM	FL		G		40		
	1075	9999999	0	620	0	4678	0							
SS113A	01689	G05201	013E	177114078300	D02	05/20/1995	SEM	FL		G		40		
	875	9999999	99	445	0	2089	195							
SS113A	01689	G05201	013E	177114078300	D02	09/27/1995	SEM	FL		G		40		
	1500	9999999	99	430	0	459	202							
SS113A	01689	G05201	013E	177114078300	D02	05/12/1996	SEM	FL		G		18		
	550	9999999	0	425	0	18	0							
SS113A	01689	G05201	014A	177114077000	S01	06/09/1993	SEM	FL		G	24	0	0	199
0	800	9999999	999.9	560	0	199	0	0	0		1100	Y		
SS113A	01689	G05201	014A	177114077000	S01	12/08/1993	SEM	FL		G	24	0	0	767
85	800	9999999	100	560	0	767	85	0	0		1100	Y		
SS113A	01689	G05201	014A	177114077000	S01	11/03/1994	SEM	FL		G		24		
	760	9999999	0	540	0	249	0							
SS113A	01689	G05201	014A	177114077000	S01	05/01/1995	SEM	FL		G		24		
	460	9999999	99	360	0	532	274							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05201	014A	177114077000	S01	12/20/1995	SEM	FL		G		24		
	800	9999999	99	380	0	406		139						
SS113A	01689	G05201	015C	177114106300	D02	06/08/1993	SEM	FL		G	24	0	2	5152
10	900	2576000	83.3	755	2	5152		10	0	0			1100	Y
SS113A	01689	G05201	015C	177114106300	D02	12/04/1993	SEM	FL		G	24	0	1	5216
2	900	5216000	66.7	660	1	5216		2	0	0			1100	Y
SS113A	01689	G05201	015C	177114106300	D02	05/21/1994	SEM	FL		G	24	30	0	4823
19	1210	9999999	100	690	0	4823		19	0	0			1000	N
SS113A	01689	G05201	015C	177114106300	D02	11/24/1994	SEM	FL		G		31		
	1200	3729000	96.67	840	1	3729		29						
SS113A	01689	G05201	015C	177114106300	D02	05/30/1995	SEM	FL		G		36		
	1000	9999999	99	470	0	3781		32						
SS113A	01689	G05201	015C	177114106300	D02	11/27/1995	SEM	FL		G		36		
	1000	9999999	99	470	0	3716		61						
SS113A	01689	G05201	015C	177114106300	D02	06/06/1996	SEM	FL		G		48		
	1020	2175000	98.97	430	1	2175		96	38.2					
SS113A	01689	G05201	015C	177114106300	D02	11/05/1996	SEM	FL		G		47		
	600	47000	88.89	410	1	47		8	38.2					
SS113A	01689	G05201	016C	177114078900	S01	06/10/1993	SEM	FL		G	24	0	1	6240
5	1030	6240000	83.3	675	1	6240		5	0	0			1100	Y
SS113A	01689	G05201	016C	177114078900	S01	12/07/1993	SEM	FL		G	24	0	0	5536
15	1030	9999999	100	725	0	5536		15	0	0			1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05201	016C	177114078900	S01	06/13/1994	SEM	FL		G	24	44	0	3190
23	1120	9999999	100	510	0	3190	23		0	0			1000	N
SS113A	01689	G05201	016C	177114078900	S01	11/25/1994	SEM	FL		G		24		
	1120	1349000	98	740	1	1349	49							
SS113A	01689	G05201	016C	177114078900	S01	05/11/1995	SEM	FL		G		24		
	700	9999999	0	660	0	237	0							
SS113A	01689	G05201	016C	177114078900	S01	11/28/1995	SEM	FL		G		24		
	950	9999999	99	690	0	1057	52							
SS113A	01689	G05201	016C	177114078900	S01	06/05/1996	SEM	FL		G		24		
	900	9999999	99	685	0	925	101							
SS113A	01689	G05201	016C	177114078900	S01	11/18/1996	SEM	FL		G		24		
	1000	9999999	99	690	0	758	195							
SS113A	01689	G05201	016C	177114078900	S01	06/03/1997	SEM	FL		G		24		
	900	9999999	99	600	0	530	263							
SS113A	01689	G05201	016C	177114078900	S01	12/02/1997	SEM	FL		G		32		
	1150	9999999	99	400	0	436	286							
SS113A	01689	G05201	017A	177114104400	S01	04/23/1993	POT	FL		G	12	15	.5	1165
72	0	2330000	99.3	1305	1	2330	144		37.4	.6			0	
SS113A	01689	G05201	017A	177114104400	S01	06/12/1993	SEM	FL		G	24	0	3	630
214	1500	210000	98.6	1160	3	630	214		0	0			1100	Y
SS113A	01689	G05201	017B	177114104400	S02	12/07/1993	COM	FL		G	24	19	1	1634
0	0	1634000	0	610	1	1634	0		0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05201	017B	177114104400	S02	02/19/1994	POT	FL		G	24	19	0	1829
4	0	9999999	100	660	0	1829	4	0	.6		0			
SS113A	01689	G05201	017B	177114104400	S02	05/18/1994	SEM	FL		G	24	21	0	2416
45	1300	9999999	100	720	0	2416	45	0	0		1000		N	
SS113A	01689	G05201	017B	177114104400	S02	11/24/1994	SEM	FL		G		20		
	1230	9999999	99	880	0	535	105							
SS113A	01689	G05201	017B	177114104400	S02	05/19/1995	SEM	FL		G		20		
	600	9999999	0	450	0	30	0							
SS113A	01689	G05201	017B	177114104400	S02	11/12/1995	SEM	FL		G		20		
	1150	9999999	0	300	0	24	0							
SS113A	01689	G05201	017B	177114104400	S02	05/10/1996	SEM	FL		G		20		
	600	9999999	0	500	0	19	0							
SS113A	01689	G05201	018B	177114079200	D02	05/17/1993	POT	FL		G	4	15	0	45.33
8.83	0	9999999	100	740	0	272	53	0	.6		0			
SS113A	01689	G05201	018B	177114079200	D02	06/14/1993	SEM	FL		G	24	0	1	157
35	1040	157000	97.2	660	1	157	35	0	0		1100		Y	
SS113A	01689	G05201	018B	177114079200	D02	12/14/1993	SEM	FL		G	24	0	0	34
0	1040	9999999	999.9	540	0	34	0	0	0		1100		Y	
SS113A	01689	G05201	018B	177114079200	D02	11/08/1994	SEM	FL		G		31		
	1560	9999999	0	610	0	260	0							
SS113A	01689	G05201	018B	177114079200	D02	04/15/1995	SEM	FL		G		31		
	400	9999999	99	400	0	90	24							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW947	02312	G05206	A002	608104007200	S01	06/08/1993	SEM	FL		G	24	0	173	7754
0	4575	44821	0	4225	173	7754		0	0		0		1228	Y
EW947	02312	G05206	A002	608104007200	S01	12/02/1993	SEM	FL		G	24	0	210	9489
1	4400	45186	.5	3900	210	9489		1	0		0		1200	Y
EW947	02312	G05206	A002	608104007200	S01	06/11/1994	SEM	FL		G	24	19	217	10114
1	4275	46608	.5	3600	217	10114		1	50.2		0		1135	N
EW947	02312	G05206	A002	608104007200	S01	12/05/1994	SEM	FL		G		19		
	4115	53229	12.15	3450	188	10007		26	49.2					
EW947	02312	G05206	A002	608104007200	S01	05/26/1995	SEM	FL		G		15		
	4100	47641	.85	3980	117	5574		1	52.2					
EW947	02312	G05206	A002	608104007200	S01	12/03/1995	SEM	FL		G		15		
	4020	48137	5.19	3745	146	7028		8	52.2					
EW947	02312	G05206	A002	608104007200	S01	05/25/1996	SEM	FL		G		10		
	4100	47407	0	3900	113	5357		0	53.3					
EW947	02312	G05206	A002	608104007201	S01	01/23/1997	POT	FL		G	24	13		
	4600	63888	25.23	4000	80	5111		27	45.5		.605			
EW947	02312	G05206	A002	608104007201	S01	11/25/1997	SEM	FL		G		21		
	4250	23401	37.01	2900	274	6412		161	26.5					
EW947	02312	G05206	A004	608104008000	S01	02/05/1993	QTR	FL		O	24	23	427	4540.72
183	0	10635	30	1750	427	4541		183	0		0		0	Y
EW947	02312	G05206	A004	608104008000	S01	05/01/1993	QTR	FL		O	24	28	229	3296.91
187.36	0	14397	45	1225	229	3297		187	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW947	02312	G05206	A004	608104008000	S01	09/06/1993	QTR	FL		O	24	42	145	1846
145	0	12731	50	1215	145	1846		145	0	0			0	Y
EW947	02312	G05206	A004	608104008000	S02	06/16/1996	POT	FL		G	24	18		
	4100	57730	52.1	3500	137	7909		149	53.5	.605				
EW947	02312	G05206	A004	608104008000	S02	12/07/1996	SEM	FL		G		21		
	4000	60015	53.13	3450	135	8102		153	53.5					
EW947	02312	G05206	A004	608104008000	S02	05/10/1997	SEM	FL		G		25		
	3925	33316	16.81	3200	282	9395		57	55.1					
EW947	02312	G05206	A004	608104008000	S02	11/25/1997	SEM	FL		G		27		
	3850	58077	36.81	2800	182	10570		106	53.2					
EW947	02312	G05206	A008	608104008401	S01	06/06/1993	SEM	FL		G	24	0	172	7828
2	4500	45512	1.1	3250	172	7828		2	0	0			1228	Y
EW947	02312	G05206	A008	608104008401	S01	12/04/1993	SEM	FL		G	24	0	192	9012
6	4300	46938	3	2710	192	9012		6	0	0			1200	Y
EW947	02312	G05206	A008	608104008401	S01	06/12/1994	SEM	FL		G	24	21	187	8884
8	4275	47508	4.1	2600	187	8884		8	49.8	0			1135	N
EW947	02312	G05206	A008	608104008401	S01	10/31/1994	SEM	FL		G		25		
	4250	47854	11.06	2200	185	8853		23	49.8					
EW947	02312	G05206	A008	608104008401	S01	05/26/1995	SEM	FL		G		64		
	4190	41493	10.56	1460	144	5975		17	50.2					
EW947	02312	G05206	A008	608104008401	S01	05/05/1996	SEM	FL		G		10		
	3600	69864	0	2300	22	1537		0	50.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EW947	02312	G05206	A008	608104008401	S01	12/06/1996	SEM	FL		G		9		
	4100	108583	0	2200	12	1303	0	53.3						
EW947	02312	G05206	A008	608104008401	S01	05/10/1997	SEM	FL		G		13		
	3975	293600	50	1600	5	1468	5	52.3						
EW947	02312	G05206	A008	608104008401	S01	11/23/1997	SEM	FL		G		15		
	4100	198800	76.19	1550	5	994	16	52.9						
EW947	02312	G05206	A012	608104009400	S01	01/24/1997	POT	FL		G	24	12		
	4485	334750	80	1875	4	1339	16	55.2	.603					
EW947	02312	G05206	A012	608104009400	S02	04/03/1997	POT	FL		G	24	14		
	4485	21927	1.43	4000	344	7543	5	57.2	.6					
EW947	02312	G05206	A012	608104009400	S02	05/04/1997	SEM	FL		G		17		
	4350	24877	.96	3900	309	7687	3	40.2						
EW947	02312	G05206	A012	608104009400	S02	11/24/1997	SEM	FL		G		22		
	4325	26663	35.95	2325	196	5226	110	28.9						
EW947	02312	G05206	A013	608104009700	S01	01/26/1997	POT	FL		O	24	15		
	3440	2090	1.97	2650	698	1459	14	29.4	.605					
EW947	02312	G05206	A013	608104009700	S01	05/01/1997	SEM	FL		O		14		
		1180	1.98	2650	1042	1230	21	21.3						
EW947	02312	G05206	A013	608104009700	S01	11/22/1997	SEM	FL		O		15		
		710	30.01	2100	569	404	244	23.4						
VR024	01226	G05218	A001	177054058101	S02	06/25/1993	SEM	FL		G	24	0	480	3504
0	8600	7300	0	6900	480	3504	0	0	0			900		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR024	01226	G05218	A001	177054058101	S02	12/13/1993	SEM	FL		G	24	0	126	1064
683	5600	8444	84.4	4800	126	1064		683	0	0		900	N	
VR024	01226	G05218	A001	177054058101	S02	03/21/1994	SEM	FL		G	24	13	68	591
844	4250	8691	92.5	4075	68	591		844	38.6	0		900	N	
VR159	00689	G05219	JB002	177054071700	S01	06/08/1993	POT	FL		G	24	16	50	1170
28	1850	23400	35.9	500	50	1170		28	47.6	.62		1070	Y	
VR159	00689	G05219	JB002	177054071700	S01	08/05/1993	SEM	UK		G	24	46		
	1850	72540	0	300	63	4570		0	0	0		1020	Y	
VR159	00689	G05219	JB002	177054071700	S01	10/13/1993	SEM	UK		G	24	46		
	1850	68029	20.5	450	70	4762		18	0	0		988	Y	
VR159	00689	G05219	JB002	177054071700	S01	06/10/1994	POT	FL	3626	G	24	0	57	3958
32	1850	69439	36	420	57	3958		32	47.6	.62		0	N	
SM175	02451	G05221	A019	177084058900	S01	05/10/1994	POT	FL		O	24	64		
	840	279	.21	130	1403	392		3	36.8	.63			Y	
SM175	02451	G05221	A019	177084058900	S01	06/13/1994	SEM	FL		O	24	90	1004	322
2	620	321	.2	115	1004	322		2	36.3	0		0	N	
SM175	02451	G05221	A019	177084058900	S01	11/11/1994	SEM	GL		O		90		
		440	0	110	709	312		0	36					
SM175	02451	G05221	A019	177084058900	S01	05/26/1995	SEM	FL		G		90		
		1960	0	115	454	890		0	36.6					
SM175	02451	G05221	A019	177084058900	S21	12/24/1995	SEM	FL		O		90		
		385	0	85	299	115		0	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM175	02451	G05221	A019	177084058900	S21	05/10/1996	SEM	GL		O		90		
		78	0	80	154	12	0	35.4						
SM175	02451	G05221	A019	177084058900	S21	12/08/1996	SEM	GL		O		64		
		357	0	70	238	85	0	36.6						
SM175	02451	G05221	A019	177084058900	S21	04/24/1997	SEM	GL		O		64		
		51	0	70	157	8	0	36.5						
SM175	02451	G05221	A020	177084059200	S01	09/20/1993	POT	FL		G	24	37	0	5622
0	0	9999999	999.9	615	0	5622	0	0	.611			0		
SM175	02451	G05221	A020	177084059200	S01	12/17/1993	SEM	FL		G	24	34	0	4667
0	785	9999999	999.9	64	0	4667	0	0	0			1140		Y
SM175	02451	G05221	A020	177084059200	S01	06/15/1994	SEM	FL		G	24	28	0	3563
0	780	9999999	999.9	705	0	3563	0	0	0			969		N
SM175	02451	G05221	A020	177084059200	S01	10/28/1994	SEM	FL		G		28		
	780	9999999	0	665	0	3432	0							
SM175	02451	G05221	A020	177084059200	S21	12/14/1994	SEM	FL		O		28		
	730	9999999	99	420	0	2193	180							
SM175	02451	G05221	A020	177084059200	S01	05/24/1995	SEM	FL		G		28		
	780	9999999	0	670	0	1962	0							
SM175	02451	G05221	A020	177084059200	S21	12/14/1995	SEM	FL		O		28		
	730	9999999	99	420	0	2193	180							
SM175	02451	G05221	A021	177084059400	S03	05/23/1997	POT	FL		G	24	64		
	840	9999999	100	370	0	870	4		.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM175	02451	G05221	A022A	177084059800	S02	03/16/1993	QTR	FL		O	24	94	14	0
0	0	0	0	80	14	0	0	0	0		0	Y		
SM175	02451	G05221	A022A	177084059800	S02	05/19/1993	QTR	GL		O	24	90	13	13
0	0	1000	0	70	13	13	0	0	0		0	Y		
SM175	02451	G05221	A022A	177084059800	S02	08/30/1993	QTR	GL		O	24	90	15	9
0	0	600	0	70	15	9	0	0	0		0	Y		
SM175	02451	G05221	A022A	177084059800	S02	10/19/1994	SEM	GL		O		90		
		1273	8.33	85	33	42	3	35						
SM175	02451	G05221	A022A	177084059800	S22	05/10/1996	SEM	GL		O		90		
		133	25	80	15	2	5	33.8						
SM175	02451	G05221	A022A	177084059800	S22	12/08/1996	SEM	GL		O		90		
		0	82.47	72	17	0	80	34.9						
ST225	00981	G05224	C001	177164008800	S01	06/20/1993	SEM	FL		G	24	0	2	5686
0	1500	2843000	0	540	2	5686	0	0	0		1125	Y		
ST225	00981	G05224	C001	177164008800	S01	12/20/1993	SEM	FL		G	24	0	2	4052
0	1400	2026000	0	540	2	4052	0	0	0		1122	Y		
ST225	00981	G05224	C001	177164008800	S01	06/30/1994	SEM	FL		G		64		
	1740	3220000	0	560	1	3220	0	45.7						
ST225	00981	G05224	C001	177164008800	S01	12/01/1994	SEM	FL		G		64		
	1010	9999999	99	575	0	3988	20	45.7						
ST225	00981	G05224	C001	177164008800	S01	06/02/1995	SEM	FL		G		64		
	925	849500	86.67	615	2	1699	13	45.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST225	00981	G05224	C001	177164008800	S01	12/05/1995	SEM	FL		G		64		
	925	9999999	99	590	0	1215		24		45.4				
ST225	00981	G05224	C001	177164008800	S01	06/06/1996	SEM	FL		G		64		
	925	9999999	99	625	0	1583		41		45.4				
ST225	00981	G05224	C001	177164008800	S01	12/05/1996	SEM	FL		G		64		
	1050	9999999	99	330	0	1553		50						
ST225	00981	G05224	C001	177164008800	S01	06/06/1997	SEM	FL		G		64		
	995	9999999	99	330	0	1135		42						
ST225	00981	G05224	C001	177164008800	S01	12/06/1997	SEM	FL		G		64		
	950	9999999	99	320	0	773		47						
MP096	00185	G05242	006	177254059200	S01	06/26/1995	SEM	FL		G		30		
	1350	9999999	0	1130	0	4255		0						
MP096	00185	G05242	006	177254059200	S01	06/26/1995	POT	FL		G	24	30		
	1350	9999999	0	1130	0	4255		0			.56			
MP096	00185	G05242	006	177254059200	S01	12/17/1995	SEM	FL		G		52		
	1050	9999999	99	475	0	4379		40						
MP096	00185	G05242	006	177254059200	S01	05/08/1996	SEM	FL		G		52		
	1230	9999999	99	430	0	2782		614						
MP096	00185	G05242	006	177254059200	S01	12/10/1996	SEM	FL		G		64		
	1355	9999999	99	500	0	1900		46						
MP096	00185	G05242	006	177254059200	S01	11/28/1997	SEM	FL		G		64		
	700	9999999	99	145	0	950		150						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP096	00185	G05242	A001	177254050400	D01	05/23/1993	SEM	FL		G	24	0	0	680
0	240	9999999	999.9	120	0	680		0	0		0		1030	Y
MP096	00185	G05242	A001	177254050400	D01	12/17/1993	SEM	FL		G	24	64	0	23
0	120	9999999	999.9	110	0	23		0	0		0		969	Y
MP096	00185	G05242	A001	177254050400	D01	06/24/1995	SEM	FL		G		64		
	275	9999999	99	130	0	241		7						
MP096	00185	G05242	A001	177254050400	D01	12/07/1996	SEM	FL		G		64		
	680	9999999	0	140	0	355		0						
MP096	00185	G05242	A001	177254050400	D01	04/14/1997	SEM	FL		G		64		
	750	9999999	0	140	0	40		0						
MP096	00185	G05242	A001D	177254050400	D02	06/23/1993	SEM	FL		G	24	0	0	285
1750	650	9999999	100	120	0	285		1750	0		0		1030	Y
MP096	00185	G05242	A002	177254050700	D03	06/07/1993	COM	FL		G	24	11	2	1452
0	0	726000	0	2000	2	1452		0	40		0	SOLD	0	
MP096	00185	G05242	A002	177254050700	D03	06/07/1993	POT	FL		G	24	11	2	1452
0	0	726000	0	2000	2	1452		0	40		.57		0	
MP096	00185	G05242	A002	177254050700	D03	06/11/1993	SEM	FL		G	24	0	2	1509
0	1475	754500	0	2000	2	1509		0	0		0		1040	Y
MP096	00185	G05242	A002	177254050700	D03	12/16/1993	SEM	FL		G	24	15	2	2358
0	1500	1179000	0	1345	2	2358		0	0		0		985	Y
MP096	00185	G05242	A002D	177254050700	D02	05/13/1993	SEM	FL		G	24	0	0	386
0	700	9999999	999.9	150	0	386		0	0		0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP096	00185	G05242	A002D	177254050700	D02	12/09/1993	SEM	FL		G	24	64	0	33
0	690	9999999	999.9	120	0	33	0	0	0		1040	Y		
MP096	00185	G05242	A002D	177254050700	D02	06/21/1995	SEM	FL		G		59		
	600	9999999	99	135	0	367	425							
MP096	00185	G05242	A002D	177254050700	D02	12/22/1996	SEM	FL		G		64		
	850	9999999	0	150	0	120	0							
MP096	00185	G05242	A002D	177254050700	D02	05/19/1997	SEM	FL		G		64		
	840	9999999	0	150	0	129	0							
MP096	00185	G05242	A003	177254052600	S01	04/17/1993	SEM	FL		G	24	0	0	1242
2100	1090	9999999	100	210	0	1242	2100	0	0		970	Y		
MP096	00185	G05242	A003	177254052600	S01	12/24/1993	SEM	FL		G	24	64	0	455
1084	1000	9999999	100	200	0	455	1084	0	0		995	Y		
MP096	00185	G05242	A003	177254052600	S01	06/22/1994	SEM	FL		G		45		
	1325	9999999	99	300	0	485	628							
MP096	00185	G05242	A003	177254052600	S01	06/22/1995	SEM	FL		G		45		
	1325	9999999	99	300	0	485	628							
MP096	00185	G05242	A003	177254052600	S01	12/15/1995	SEM	FL		G		40		
	455	9999999	0	325	0	835	0							
MP096	00185	G05242	A003	177254052600	S01	06/30/1996	SEM	FL		G		40		
	580	9999999	99	440	0	402	77							
MP096	00185	G05242	A003	177254052600	S01	12/07/1996	SEM	FL		G		64		
	1150	9999999	99	140	0	470	34							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP096	00185	G05242	A003	177254052600	S01	05/04/1997	SEM	FL		G		64		
	750	9999999	99	150	0	376		96						
MP096	00185	G05242	A003	177254052600	S01	11/28/1997	SEM	FL		G		64		
	730	9999999	99	145	0	240		120						
MP163	01513	G05245	005A	177244041200	S01	06/05/1993	SEM	FL		G	24	0	0	616
0	1000	9999999	999.9	670	0	616		0	0		0		1000	Y
MP163	01513	G05245	005A	177244041200	S01	05/08/1994	SEM	FL		G	24	14	0	1119
0	990	9999999	999.9	660	0	1119		0	0		0		1065	N
MP163	01513	G05245	005A	177244041200	S01	11/21/1994	SEM	FL		G		17		
	845	9999999	0	600	0	866		0						
MP163	01513	G05245	005A	177244041200	S01	05/31/1995	SEM	FL		G		17		
	650	9999999	0	545	0	211		0						
MP163	01513	G05245	005A	177244041200	S01	11/26/1995	SEM	FL		G		33		
	650	9999999	0	535	0	120		0						
MP163	01513	G05245	005A	177244041200	S01	05/03/1996	SEM	FL		G		33		
	680	9999999	0	515	0	479		0						
MP163	01513	G05245	005A	177244041200	S01	06/26/1997	SEM	FL		G		999		
	740	9999999	0	210	0	1130		0						
MP163	01513	G05245	005A	177244041200	S01	11/30/1997	SEM	FL		G		999		
	900	9999999	0	200	0	890		0						
WC071	00540	G05275	H009F	177004066701	S03	04/05/1994	POT	FL		G	24	20	31	3166
744	0	102129	96	2600	31	3166		744	44		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC071	00540	G05275	H009F	177004066701	S03	06/12/1994	SEM	FL		G	24	20	31	92459
459	3500	2982548	93.7	2400	31	92459		459	44	0			968	N
WC071	00540	G05275	H009F	177004066701	S03	10/09/1994	SEM	FL		G		20		
	3500	16667	64.44	2400	192	3200		348	44					
WC149	02655	G05283	A001	177004063600	S01	01/23/1993	SEM	FL		G	24	0	1326	4100
24	4700	3092	1.8	3200	1326	4100		24	0	0			0	N
WC149	02655	G05283	A001	177004063600	S01	07/05/1993	POT	FL		G	24	21	447	3244
77	0	7257	14.7	1590	447	3244		77	47.2	.6			0	
WC149	02655	G05283	A001	177004063600	S01	02/20/1994	SEM	FL		G	24	39	410	1237
72	0	3017	14.9	950	410	1237		72	43.6	0			940	N
WC149	02655	G05283	A001	177004063600	S01	07/15/1994	SEM	FL		G		31		
	1940	2796	5.9	1150	367	1026		23	43.5					
WC149	02655	G05283	A001	177004063600	S01	01/08/1995	SEM	FL		G		32		
	1515	2601	4.01	1200	383	996		16	38					
WC149	02655	G05283	A001	177004063600	S01	04/07/1996	POT	FL		G	24	16		
	5700	1961	.59	4400	1524	2989		9	44.2	.635				
WC149	02655	G05283	A001	177004063600	S01	05/08/1996	SEM	FL		G		17		
	5400	2658	.63	4750	1585	4213		10	44.2					
WC149	02655	G05283	A001	177004063600	S01	12/06/1996	SEM	FL		G		17		
	2200	2265	9.12	1450	279	632		28	44					
WC149	02655	G05283	A001	177004063600	S01	06/07/1997	SEM	FL		G		34		
	1850	3079	9.34	1435	330	1016		34	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC149	02655	G05283	A001	177004063600	S01	09/13/1997	SEM	FL		G		34		
	2100	3222	20.14	1325	230	741		58	41.8					
EC064	03033	G05286	A001	177004071900	S01	06/01/1993	SEM	FL		G	24	0	1	6407
322	2260	6407000	99.7	162	1	6407		322	0	0			1020	Y
EC064	03033	G05286	A001	177004071900	S01	10/17/1993	SEM	FL		G	24	0	0	847
600	1550	9999999	100	1140	0	847		600	0	0			150	Y
EC064	03033	G05286	A001A	177004071900	S02	04/28/1995	SEM	FL		O		10		
	2180	158	3.58	1190	323	51		12	41.8					
EC064	03033	G05286	A001A	177004071900	S02	11/01/1995	SEM	FL		O		14		
	1850	507	17.86	400	345	175		75	35.5					
EC064	03033	G05286	A001A	177004071900	S02	10/02/1996	SEM	GL		O		64		
	820	264	28.21	220	140	37		55	42					
EC064	03033	G05286	A001A	177004071900	S02	05/20/1997	SEM	GL		O		64		
	820	538	48.04	180	93	50		86	42					
EC064	03033	G05286	A001A	177004071900	S02	10/22/1997	SEM	GL		O		64		
		780	60	145	50	39		75	42					
EC064	03033	G05286	A003	177004076001	S01	04/17/1995	POT	FL		O	24	12		
	1590	3059	36.22	1105	236	722		134	37.5	.588				
EC064	03033	G05286	A003	177004076001	S01	04/17/1995	SEM	GL		O		15		
	1590	3059	36.22	1150	236	722		134	43.6					
EC064	03033	G05286	A003	177004076001	S01	05/06/1995	SEM	GL		O		9		
	1590	1708	1.64	1300	120	205		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	03033	G05286	A003	177004076001	S01	11/01/1995	SEM	FL		O		20		
	870	547	20	460	320	175		80	43.6					
EC064	03033	G05286	A003	177004076001	S01	10/03/1996	SEM	GL		O		35		
	940	545	69.44	250	198	108		450	30.4					
EC064	03033	G05286	A003	177004076001	S01	05/20/1997	SEM	GL		O		64		
	940	408	89.08	190	76	31		620	30.4					
EC064	03033	G05286	A003	177004076001	S01	10/23/1997	SEM	GL		O		64		
		1000	86.15	150	90	90		560	36.3					
EC064	03033	G05286	A004	177004090900	S01	04/06/1995	POT	FL		G	24	30		
	2476	9999999	100	2230	0	4076		144			.588			
EC064	03033	G05286	A004	177004090900	S01	04/23/1995	SEM	FL		G		26		
	2510	236600	6.25	2290	30	7098		2	43.3					
EC064	03033	G05286	A004	177004090900	S01	05/30/1995	SEM	FL		G		30		
	2510	165846	32.47	1625	52	8624		25						
EC064	03033	G05286	B002B	177004072800	S03	05/18/1993	SEM	FL		G	24	0	0	121
0	1420	9999999	999.9	90	0	121		0	0	0			90	Y
EC064	03033	G05286	B002B	177004072800	S03	10/18/1993	SEM	FL		G	24	0	0	120
0	1060	9999999	999.9	140	0	120		0	0	0			140	Y
EC064	03033	G05286	B003	177004073100	S01	05/24/1993	POT	FL		O	24	64	226	151
101	0	668	30.9	140	226	151		101	36.2		.593		0	
EC064	03033	G05286	B003	177004073100	S01	05/26/1993	QTR	FL		O	24	64	226	150.97
101.54	0	668	31	120	226	151		102	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	03033	G05286	B003	177004073100	S01	10/16/1993	QTR	GL		O	24	64	317	222.85
170.69	0	703	35	200	317	223		171	0	0			0	Y
EC064	03033	G05286	B003	177004073100	S01	05/14/1994	SEM	GL		G	24	64	287	136
209	1280	474	42.1	180	287	136		209	36.3	0			110	N
EC064	03033	G05286	B003	177004073100	S01	09/05/1994	SEM	GL		G		64		
	1300	516	49.46	175	279	144		273	36.2					
EC064	03033	G05286	B003	177004073100	S01	04/17/1995	SEM	GL		G		64		
	1300	365	50.88	170	252	92		261	37.8					
EC064	03033	G05286	B003	177004073100	S01	11/20/1995	SEM	FL		G		64		
	951	525	55.56	150	80	42		100	37.4					
EC064	03033	G05286	B003	177004073100	S01	10/02/1996	SEM	GL		G		128		
	1250	9100	90	150	10	91		90	37.4					
EC064	03033	G05286	B003	177004073100	S01	05/20/1997	SEM	GL		O		64		
	1250	667	51.16	145	105	70		110	37.4					
EC064	03033	G05286	B003	177004073100	S01	10/23/1997	SEM	GL		O		229		
		656	60.87	90	90	59		140	35.4					
WC187	01689	G05290	002	177004073300	S01	06/14/1993	SEM	FL		G	24	0	7	2628
22	1100	375429	75.9	350	7	2628		22	0	0			1200	Y
WC187	01689	G05290	002	177004073300	S01	12/11/1993	SEM	FL		G	24	0	9	2961
26	1100	329000	74.3	315	9	2961		26	0	0			1200	Y
WC187	01689	G05290	002	177004073300	S01	05/23/1994	SEM	FL		G	24	54	7	3300
30	520	471429	81.1	325	7	3300		30	48.4	0			1060	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC196	00003	G05292	A002	177004069500	S01	06/11/1993	SEM	FL		G	24	0	84	20772
25	2860	247286	22.9	1937	84	20772	25	0	0		1110	Y		
WC196	00003	G05292	A002	177004069500	S01	12/05/1993	SEM	FL		G	24	0	72	18766
25	2145	260639	25.8	1720	72	18766	25	0	0		1140	Y		
WC196	00003	G05292	A002	177004069500	S01	06/10/1994	SEM	FL		G		56		
	2325	285500	28.4	1120	58	16559	23	41.9						
WC196	00003	G05292	A002	177004069500	S01	12/02/1994	SEM	FL		G		56		
	2066	409432	35.09	1300	37	15149	20	41.7						
WC196	00003	G05292	A002	177004069500	S01	05/19/1995	SEM	FL		G		56		
	1870	457571	41.67	1200	28	12812	20	43.6						
WC196	00003	G05292	A002	177004069500	S01	11/17/1995	SEM	FL		G		99		
	1804	508192	44.68	847	26	13213	21	43.6						
WC196	00003	G05292	A002	177004069500	S01	06/21/1996	SEM	FL		G		99		
	743	688000	54.29	638	16	11008	19	43.2						
WC196	00003	G05292	A002	177004069500	S01	12/26/1996	SEM	FL		G		99		
	1420	633385	59.38	640	13	8234	19	44						
WC196	00003	G05292	A002	177004069500	S01	05/18/1997	SEM	FL		G		99		
	1209	655556	62.5	625	9	5900	15	44						
WC196	00003	G05292	A002	177004069500	S01	11/22/1997	SEM	FL		G		64		
	1199	549778	60.87	583	9	4948	14	46.5						
WC196	00003	G05292	A003	177004076200	S01	06/07/1993	SEM	FL		G	24	0	41	4218
163	3471	102878	79.9	2850	41	4218	163	0	0		1100	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC196	00003	G05292	A003	177004076200	S02	08/07/1993	COM	FL		G	4	26	4.16	554.6
23.5	0	133120	85	2060	25	3328		141		40.8	0	SOLD	1050	
WC196	00003	G05292	A003	177004076200	S02	08/23/1993	POT	FL		G	24	26	36	6348
25	0	176333	41	2270	36	6348		25		42	.6		0	
WC196	00003	G05292	A003	177004076200	S02	12/10/1993	SEM	FL		G	24	0	43	8005
15	2634	186163	25.9	2188	43	8005		15		0	0		1150	Y
WC196	00003	G05292	A003	177004076200	S02	06/11/1994	SEM	FL		G		38		
	2305	262089	31.82	1755	45	11794		21		44				
WC196	00003	G05292	A003	177004076200	S02	12/01/1994	SEM	FL		G		41		
	2305	342441	34.62	1452	34	11643		18		44.5				
WC196	00003	G05292	A003	177004076200	S02	06/08/1995	SEM	FL		G		49		
	1933	431520	40.48	1260	25	10788		17		44.5				
WC196	00003	G05292	A003	177004076200	S02	12/02/1995	SEM	FL		G		64		
	1631	485478	50	923	23	11166		23		44.4				
WC196	00003	G05292	A003	177004076200	S02	05/30/1996	SEM	FL		G		99		
	762	594353	51.43	680	17	10104		18		44				
WC196	00003	G05292	A003	177004076200	S02	12/15/1996	SEM	FL		G		99		
	1370	534929	53.33	660	14	7489		16		44				
WC196	00003	G05292	A003	177004076200	S02	05/23/1997	SEM	FL		G		64		
	1191	626125	60	610	8	5009		12		44.4				
WC196	00003	G05292	A004	177004082400	S01	06/17/1993	SEM	FL		G	24	0	389	22541
39	8193	57946	9.1	7600	389	22541		39		0	0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC196	00003	G05292	A004	177004082400	S01	11/21/1993	SEM	FL		G	24	0	379	20144
48	7880	53150	11.2	6410	379	20144		48	0		0		1150	Y
WC196	00003	G05292	A004	177004082400	S01	06/05/1994	SEM	FL		G		26		
	5580	55004	27.22	5110	270	14851		101	37.6					
WC196	00003	G05292	A004	177004082400	S01	12/01/1994	SEM	FL		G		17		
	4814	83500	53.75	4439	74	6179		86	44.5					
WC196	00003	G05292	A004	177004082400	S02	03/27/1995	POT	FL		G	4	23		
	8700	124341	24.14	4190	88	10942		28	37.2		.6			Y
WC196	00003	G05292	A004	177004082400	S02	05/29/1995	SEM	FL		G		56		
	1605	411833	62.5	1135	12	4942		20	37.4					
WC196	00003	G05292	A004	177004082400	S03	01/05/1996	POT	FL		G	6	30		
	6721	113477	16.91	5950	172	19518		35	40.1		.6			
WC196	00003	G05292	A004	177004082400	S03	05/30/1996	SEM	FL		G		32		
	5600	135581	19.53	3435	136	18439		33	37.4					
WC196	00003	G05292	A004	177004082400	S03	12/26/1996	SEM	FL		G		32		
	2410	210965	30.49	2140	57	12025		25	37.4					
WC196	00003	G05292	A004	177004082400	S03	05/25/1997	SEM	FL		G		36		
	2420	294567	11.76	1630	30	8837		4	37.4					
WC196	00003	G05292	A004	177004082400	S03	11/23/1997	SEM	FL		G		36		
	1871	260737	45.71	1234	19	4954		16	38.1					
WC196	00003	G05292	A005	177004087100	S01	06/27/1993	COM	FL		G	3	14	23.8	1240
0	0	52211	0	7670	190	9920		0	40		0	VENT	2500	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC196	00003	G05292	A005	177004087100	S01	08/03/1993	POT	FL		G	4	25	49.3	3253.7
6.5	0	65953	11.6	7475	296	19522		39		38.2	.6		0	
WC196	00003	G05292	A005	177004087100	S01	12/03/1993	SEM	FL		G	24	0	359	24041
40	6625	66967	10	5750	359	24041		40	0		0		1130	Y
WC196	00003	G05292	A005	177004087100	S01	06/05/1994	SEM	FL		G		33		
	5478	72302	12.73	4550	288	20823		42	36.9					
WC196	00003	G05292	A005	177004087100	S01	12/02/1994	SEM	FL		G		38		
	4066	96132	15.38	3460	220	21149		40	37.4					
WC196	00003	G05292	A005	177004087100	S01	05/23/1995	SEM	FL		G		24		
	3865	81858	56.54	3686	113	9250		147	39					
WC196	00003	G05292	A005	177004087100	S01	12/10/1995	SEM	FL		G		16		
	4437	59225	65.37	4130	80	4738		151	39.4					
WC196	00003	G05292	A005	177004087100	S01	06/04/1996	SEM	FL		G		13		
	4275	50621	71.55	4353	66	3341		166	39.4					
WC196	00003	G05292	A005	177004087100	S01	12/16/1996	SEM	FL		G		8		
	4389	51683	90.02	4210	41	2119		370	38.3					
WC196	00003	G05292	A005	177004087100	S01	05/18/1997	SEM	FL		G		12		
	5019	49488	87.27	4110	41	2029		281	38.1					
WC196	00003	G05292	A005	177004087100	S02	11/25/1997	SEM	FL		G		11		
	3800	169333	45.45	1110	6	1016		5	38.3					
WC196	00003	G05292	A005	177004087100	S02	12/05/1997	POT	FL		G	24	24		
		633000	0	1065	1	633		0	48		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC196	00003	G05292	A006	177004087800	S01	01/24/1994	COM	FL		G	4	12	82	10069
0	0	122793	0	10690	492	60414		0	0		0	SOLD	0	
WC196	00003	G05292	A006	177004087800	S01	03/10/1994	POT	FL		G	24	14	117	9155
20	0	78248	14.6	10190	117	9155		20	37.3		.6		0	
WC196	00003	G05292	A006	177004087800	S01	06/03/1994	SEM	FL		G		19		
	9258	79702	16.42	8490	168	13390		33	37.2					
WC196	00003	G05292	A006	177004087800	S01	12/06/1994	SEM	FL		G		29		
	5760	136504	18.75	4300	117	15971		27	36.3					
WC196	00003	G05292	A006	177004087800	S01	05/15/1995	SEM	FL		G		36		
	3505	262850	51.81	1960	40	10514		43	36.6					
WC196	00003	G05292	A006	177004087800	S01	11/30/1995	SEM	FL		G		33		
	1755	299667	76	1193	12	3596		38	36.7					
WC196	00003	G05292	A006	177004087800	S02	03/10/1996	POT	FL		G	12	9		
	9754	66871	8.25	8650	178	11903		16	38.1		.59			
WC196	00003	G05292	A006	177004087800	S02	06/06/1996	SEM	FL		G		20		
	8647	68909	8.68	7793	242	16676		23	36.7					
WC196	00003	G05292	A006	177004087800	S02	12/19/1996	SEM	FL		G		16		
	6331	88758	13.9	4828	161	14290		26	36.7					
WC196	00003	G05292	A006	177004087800	S02	05/23/1997	SEM	FL		G		22		
	4247	134702	3.09	3220	94	12662		3	39.5					
WC196	00003	G05292	A006	177004087800	S02	11/29/1997	SEM	FL		G		22		
	3846	193080	28.57	2705	50	9654		20	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC196	00003	G05292	A008	177004091400	S01	10/06/1995	POT	FL		G	5	19		
7370	136331	16.88	6909	133	18132	27	40.6	.6						
WC196	00003	G05292	A008	177004091400	S01	11/24/1995	SEM	FL		G		23		
6997	127426	17.03	6220	190	24211	39	39							
WC196	00003	G05292	A008	177004091400	S01	05/24/1996	SEM	FL		G		27		
4764	128800	17.81	4280	180	23184	39	38.3							
WC196	00003	G05292	A008	177004091400	S01	12/27/1996	SEM	FL		G		27		
3908	154490	23.88	2940	102	15758	32	38.4							
WC196	00003	G05292	A008	177004091400	S01	05/24/1997	SEM	FL		G		27		
2932	163141	26.09	2410	85	13867	30	38.6							
WC196	00003	G05292	A008	177004091400	S01	11/23/1997	SEM	FL		G		28		
2804	232222	39.19	1922	45	10450	29	38.8							
WC196	00003	G05292	A009	177004092600	S02	01/20/1996	POT	FL		G	24	12		
4200	63391	13.51	3546	64	4057	10	43.1	.6						
WC196	00003	G05292	A009	177004092600	S02	05/25/1996	SEM	FL		G		20		
2045	161130	32.35	1665	23	3706	11	43.2							
WC196	00003	G05292	A009	177004092600	S02	12/13/1996	SEM	FL		G		64		
1350	9999999	0	600	0	338	0	43.2							
WC196	00003	G05292	A009	177004092600	S01	11/19/1997	SEM	FL		G		15		
4650	128381	33.33	4385	42	5392	21	41.1							
WC196	00003	G05292	A009	177004092601	S02	12/02/1997	POT	FL		G	24	15		
4650	200308	44.68	4335	26	5208	21	40.7	.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC196	00003	G05292	A010	177004096500	S01	08/19/1997	POT	FL		G	21	62		
	3451	150054	10.22	1615	202	30311	23	45.4	.65					
WC196	00003	G05292	A010	177004096500	S01	12/06/1997	SEM	FL		G		128		
	3662	178329	14.59	1190	158	28176	27	43.8						
WC225	00818	G05293	001L	177004072500	D01	05/22/1993	SEM	FL		G	24	0	2	2872
0	0	1436000	0	1500	2	2872	0	0	0		0			Y
WC225	00818	G05293	001L	177004072500	D01	11/29/1993	SEM	FL		G	24	19	1.5	2700
.1	1550	1350000	6.3	1460	2	2700	0	47	0		1180			Y
WC225	00818	G05293	001L	177004072500	D01	07/04/1994	SEM	FL		G		19		
	1460	2450000	40	1390	1	2450	0	47						
WC225	00818	G05293	001L	177004072500	D01	06/12/1995	SEM	FL		G		19		
	1520	9999999	99	1500	0	2100	1							
WC225	00818	G05293	001L	177004072500	D01	12/05/1995	SEM	FL		G		19		
	1520	9999999	0	1500	0	2000	0	43.7						
WC225	00818	G05293	001L	177004072500	D01	06/05/1996	SEM	FL		G		19		
	1500	9999999	0	1215	0	560	0	56.7						
WC225	00818	G05293	001L	177004072500	D01	12/10/1996	SEM	FL		G		19		
	1480	9999999	0	1260	0	82	0							
WC225	00818	G05293	001L	177004072500	D03	02/17/1997	POT	FL		G	24	11		
	2000	9999999	0	1910	0	1050	0		.56					
WC225	00818	G05293	001L	177004072500	D03	06/16/1997	SEM	FL		G		11		
	2000	9999999	0	1780	0	1100	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC225	00818	G05293	001L	177004072500	D03	11/30/1997	SEM	FL		G		19		
	1900	9999999	0	1700	0	1150		0						
WC225	00818	G05293	002	177004081000	S02	05/24/1993	SEM	FL		G	24	0	2	2388
0	0	1194000	0	1600	2	2388		0	0		0		0	Y
WC225	00818	G05293	002	177004081000	S02	11/29/1993	SEM	FL		G	24	17	.2	2500
.3	1640	9999999	60	1600	0	2500		0	47		0		1180	Y
WC294	03295	G05299	001	177014017500	S04	01/02/1995	POT	FL		G	24	16		
	2900	91429	2.78	2450	35	3200		1	52.6		.6			Y
WC294	03295	G05299	001	177014017500	S04	06/12/1995	SEM	FL		G		16		
	2900	136061	0	2400	33	4490		0	51					
WC294	03295	G05299	001	177014017500	S04	12/05/1995	SEM	FL		G		16		
	2500	84118	5.56	2400	51	4290		3	51.2					
WC294	03295	G05299	001	177014017500	S04	05/23/1996	SEM	FL		G		16		
	2300	204348	0	1920	23	4700		0	60.6					
WC294	03295	G05299	001	177014017500	S04	12/18/1996	SEM	FL		G		16		
	1850	328571	0	1500	14	4600		0	51.9					
WC294	03295	G05299	001	177014017500	S04	06/09/1997	SEM	FL		G		16		
	1850	437778	18.18	1340	9	3940		2	51.9					
WC294	03295	G05299	001	177014017500	S04	12/07/1997	SEM	FL		G		20		
	1500	792500	20	1250	4	3170		1	52					
WC294	03295	G05299	002L	177014019600	D01	05/21/1993	SEM	FL		G	24	0	14	3414
0	0	243857	0	2900	14	3414		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC294	03295	G05299	002L	177014019600	D01	12/13/1993	SEM	FL		G	24	18	11.3	3200
0	3060	290909	0	2800	11	3200	0	51	0		1000	Y		
WC294	03295	G05299	002L	177014019600	D01	07/04/1994	SEM	FL		G		18		
	3060	110690	3.33	2800	29	3210	1	51						
WC294	03295	G05299	002L	177014019600	D01	08/01/1994	SEM	FL		G		18		
	3400	129167	0	2750	48	6200	0	51						
WC294	03295	G05299	002L	177014019600	D01	06/12/1995	SEM	FL		G		18		
	3500	112963	3.57	3050	27	3050	1	51						
WC294	03295	G05299	002L	177014019600	D01	11/21/1995	SEM	FL		G		18		
	3200	124516	8.82	3050	31	3860	3	51.5						
WC294	03295	G05299	002L	177014019600	D01	05/23/1996	SEM	FL		G		18		
	3290	116667	6.25	2700	30	3500	2	59.6						
WC294	03295	G05299	002L	177014019600	D01	12/19/1996	SEM	FL		G		18		
	3050	218313	0	2625	16	3493	0	52.9						
WC294	03295	G05299	002L	177014019600	D01	06/09/1997	SEM	FL		G		18		
	3050	172381	4.55	2650	21	3620	1	52.9						
WC294	03295	G05299	002L	177014019600	D01	11/30/1997	SEM	FL		G		18		
	2880	176190	8.7	2320	21	3700	2	52.6						
WC294	03295	G05299	002U	177014019600	D02	06/07/1993	SEM	FL		G	24	0	27	3150
0	0	116667	0	2850	27	3150	0	0	0		0	Y		
WC294	03295	G05299	002U	177014019600	D02	12/20/1993	SEM	FL		G	24	18	45.4	3100
0	3080	68889	0	2800	45	3100	0	51	0		1000	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC294	03295	G05299	002U	177014019600	D02	06/13/1994	SEM	FL		G		18		
	3080	250000	0	2650	13	3250	0	51						
WC294	03295	G05299	002U	177014019600	D02	07/04/1994	SEM	FL		G		18		
	3380	162000	0	2890	20	3240	0	51						
WC294	03295	G05299	002U	177014019600	D02	06/12/1995	SEM	FL		G		18		
	3300	152381	4.55	2860	21	3200	1	51						
WC294	03295	G05299	002U	177014019600	D02	11/27/1995	SEM	FL		G		18		
	3050	132000	7.41	2860	25	3300	2	51.7						
WC294	03295	G05299	002U	177014019600	D02	05/23/1996	SEM	FL		G		18		
	3460	212500	5.88	2800	16	3400	1	59.8						
WC294	03295	G05299	002U	177014019600	D02	12/18/1996	SEM	FL		G		18		
	2920	152273	0	2800	22	3350	0	50.9						
WC294	03295	G05299	002U	177014019600	D02	06/09/1997	SEM	FL		G		18		
	2920	185000	4.76	2500	20	3700	1	50.9						
WC294	03295	G05299	002U	177014019600	D02	11/30/1997	SEM	FL		G		18		
	3150	106667	6.25	2600	30	3200	2	51.5						
WC294	03295	G05299	003	177014027600	S01	06/12/1995	SEM	FL		G		10		
	7250	186842	36.67	6200	19	3550	11	51						
WC294	03295	G05299	003	177014027600	S01	12/05/1995	SEM	FL		G		10		
	4150	222222	45.45	6200	18	4000	15	49.9						
WC294	03295	G05299	003	177014027600	S01	05/23/1996	SEM	FL		G		10		
	3200	207895	47.22	2125	19	3950	17	60.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC294	03295	G05299	003	177014027600	S01	12/19/1996	SEM	FL		G		10		
	2150	203125	46.67	1325	16	3250	14	49.8						
WC294	03295	G05299	003	177014027600	S01	05/19/1997	SEM	FL		G		18		
	2150	319444	64	1300	9	2875	16	49.8						
WC294	03295	G05299	003	177014027600	S01	11/30/1997	SEM	FL		G		18		
	2750	192500	57.14	1330	12	2310	16	49.8						
WC313	00048	G05303	003U	177014023900	D02	05/24/1993	POT	FL		G	24	14	0	2201
0	0	9999999	999.9	1500	0	2201	0	0	.561			0		
WC313	00048	G05303	003U	177014023900	D02	05/25/1993	SEM	FL		G	24	14	0	2201
0	0	9999999	999.9	0	0	2201	0	0	0			0		Y
WC313	00048	G05303	003U	177014023900	D02	11/29/1993	SEM	FL		G	24	17	.6	2025
0	1600	2025000	0	1460	1	2025	0	47	0			1170		Y
WC313	00048	G05303	003U	177014023900	D02	06/13/1994	SEM	FL		G		17		
	1600	9999999	0	1410	0	2399	0	47						
WC313	00048	G05303	003U	177014023900	D02	12/01/1994	SEM	FL		G		17		
	1540	9999999	0	1400	0	2108	0	47						
WC313	00048	G05303	003U	177014023900	D02	06/12/1995	SEM	FL		G		17		
	1550	9999999	0	1460	0	2000	0							
WC313	00048	G05303	003U	177014023900	D02	12/05/1995	SEM	FL		G		17		
	1500	9999999	0	1460	0	1860	0							
WC313	00048	G05303	003U	177014023900	D02	05/27/1996	SEM	FL		G		17		
	1475	9999999	0	1350	0	2400	0	56.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC313	00048	G05303	003U	177014023900	D02	12/15/1996	SEM	FL		G		17		
	1425	9999999	99	1300	0	2070	1							
WC313	00048	G05303	003U	177014023900	D02	06/04/1997	SEM	FL		G		17		
	1425	9999999	0	1280	0	2800	0							
WC313	00048	G05303	003U	177014023900	D02	11/30/1997	SEM	FL		G		17		
	1300	9999999	0	1200	0	1050	0							
WC313	00048	G05303	004	177014027900	S03	09/23/1996	POT	FL		G	24	10		
	1550	9999999	100	1350	0	420	1			.562				
WC313	00048	G05303	004	177014027900	S03	12/15/1996	SEM	FL		G		9		
	1790	9999999	0	1440	0	1325	0							
WC313	00048	G05303	004	177014027900	S03	06/14/1997	SEM	FL		G		19		
	1790	9999999	0	1375	0	1490	0							
WC313	00048	G05303	004	177014027900	S03	11/30/1997	SEM	FL		G		9		
	1680	9999999	0	1325	0	1100	0							
WC313	00048	G05303	004L	177014027900	D02	10/24/1994	POT	FL		G	24	19		
	2650	9999999	100	1400	0	3054	65			.561				Y
WC368	02714	G05315	002	177014021100	S01	03/18/1993	SEM	FL		G	24	0	0	5295
0	1840	9999999	999.9	1105	0	5295	0	0		0			875	Y
WC368	02714	G05315	002	177014021100	S01	12/23/1993	SEM	FL		G	24	29	0	4414
57	1340	9999999	100	985	0	4414	57	0		0			920	Y
WC368	02714	G05315	002	177014021100	S01	05/24/1994	SEM	FL		G	24	29	0	3262
111	1250	9999999	100	8	0	3262	111	0		0			1020	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC368	02714	G05315	002	177014021100	S01	12/26/1994	SEM	FL		G		29		
	1300	9999999	99	750	0	2192		439						
WC368	02714	G05315	002	177014021100	S01	05/15/1995	SEM	FL		G		32		
	1300	9999999	99	660	0	2130		732						
WC368	02714	G05315	002	177014021100	S01	12/16/1995	SEM	FL		G		32		
	1360	9999999	99	650	0	1862		791						
WC368	02714	G05315	002	177014021100	S01	05/30/1996	SEM	FL		G		38		
	965	9999999	99	725	0	1264		735						
WC368	02714	G05315	002	177014021101	S01	08/26/1996	POT	FL		G	8	22		
	1400	9999999	0	1180	0	6384		0			.575			
WC368	02714	G05315	002	177014021101	S01	12/28/1996	SEM	FL		G		22		
	1400	1130000	0	1130	1	1130		0	43					
WC368	02714	G05315	002	177014021101	S01	05/23/1997	SEM	FL		G		22		
	1300	5972000	0	1060	1	5972		0	35					
WC368	02714	G05315	002	177014021101	S01	12/20/1997	SEM	FL		G		27		
	1300	9999999	0	1000	0	6984		0	34					
WC368	02714	G05315	003	177014022000	S01	03/05/1993	SEM	FL		G	24	0	26	1732
6	1600	66615	18.8	500	26	1732		6	0		0		880	Y
WC368	02714	G05315	003A	177014022000	S02	12/05/1993	COM	FL		G	12	7	0	882
3.5	0	9999999	100	3375	0	1764		7	0		0	SOLD	975	
WC368	02714	G05315	003A	177014022000	S02	06/04/1994	POT	FL		G	24	25	0	967
39	1040	9999999	100	350	0	967		39	0		.59		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC368	02714	G05315	003A	177014022000	S02	06/04/1994	SEM	FL		G		25		
	1040	9999999	99	530	0	967	39							
WC368	02714	G05315	006	177014023500	S01	03/08/1993	SEM	FL		G	24	0	37	4556
0	1500	123135	0	1070	37	4556	0	0	0			890		Y
WC368	02714	G05315	006	177014023500	S01	12/24/1993	SEM	FL		G	24	21	32	2960
5	1200	92500	13.5	990	32	2960	5	61	0			910		Y
WC368	02714	G05315	006	177014023500	S01	06/17/1994	SEM	FL		G	24	21	17.4	2824
0	1090	166118	0	835	17	2824	0	63.3	0			1028		N
WC368	02714	G05315	006	177014023500	S01	12/31/1994	SEM	FL		G		23		
	875	127842	.54	730	19	2429	0	59.3						
WC368	02714	G05315	006	177014023500	S01	05/14/1995	SEM	FL		G		23		
	820	159067	0	730	15	2386	0	60						
WC368	02714	G05315	006	177014023500	S01	12/25/1995	SEM	FL		G		23		
	850	151154	0	650	13	1965	0	56.6						
WC368	02714	G05315	006	177014023500	S01	06/12/1996	SEM	FL		G		23		
	765	208300	28.57	600	10	2083	4	63						
WC368	02714	G05315	A001	177014019000	D01	04/01/1993	SEM	FL		G	24	0	1	893
0	1020	893000	0	500	1	893	0	0	0			925		Y
WC368	02714	G05315	A001	177014019000	D01	12/19/1993	SEM	FL		G	24	90	0	761
0	1020	9999999	999.9	490	0	761	0	0	0			920		Y
WC368	02714	G05315	A001	177014019000	D01	05/31/1994	SEM	FL		G	24	90	0	570
0	1300	9999999	999.9	500	0	570	0	0	0			1048		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC368	02714	G05315	A001	177014019000	D01	12/30/1994	SEM	FL		G		90		
	1020	9999999	99	440	0	416	4							
WC368	02714	G05315	A001	177014019000	D01	05/13/1995	SEM	FL		G		90		
	900	9999999	0	430	0	189	0							
WC368	02714	G05315	A001	177014019000	D03	06/08/1996	POT	FL		G	24	20		
	840	274750	66.67	440	4	1099	8	63	.59					
WC368	02714	G05315	A002	177014020100	D01	03/07/1993	SEM	FL		G	24	0	21	3406
0	1520	162190	0	990	21	3406	0	0	0			890		Y
WC368	02714	G05315	A002	177014020100	D01	12/17/1993	SEM	FL		G	24	29	19	3046
2	1520	160316	9.5	755	19	3046	2	61	0			950		Y
WC368	02714	G05315	A002	177014020100	D01	05/19/1994	SEM	FL		G	24	28	17	1535
17.5	1520	90294	50.7	560	17	1535	18	49	0			1048		N
WC368	02714	G05315	A002	177014020100	D01	12/30/1994	SEM	FL		G		28		
	910	176750	93.65	445	4	707	59	59						
WC391	01500	G05316	001	177014015400	S01	09/28/1993	SEM	FL		G	24	0	0	632
0	2085	9999999	999.9	1140	0	632	0	0	0			1115		N
WC391	01500	G05316	001	177014015400	S01	03/22/1994	SEM	FL		G	24	48	0	668
75	2200	9999999	100	1210	0	668	75	0	0			1101		N
WC391	01500	G05316	001	177014015400	S01	03/03/1995	SEM	FL		G		48		
	2575	9999999	99	1220	0	907	69							
WC420	01364	G05322	A001	177014017200	S01	05/12/1993	SEM	FL		G	24	0	0	484
0	1350	9999999	999.9	1140	0	484	0	0	0			1125		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC420	01364	G05322	A001	177014017200	S01	08/26/1993	SEM	FL		G	24	0	0	415
0	1380	9999999	999.9	1145	0	415		0	0		0		1166	Y
WC420	01364	G05322	A001	177014017200	S01	12/02/1993	SEM	FL		G	24	0	0	458
0	2050	9999999	999.9	1120	0	458		0	0		0		1050	Y
WC420	01364	G05322	A001	177014017200	S01	06/20/1994	SEM	FL		G	24	48	0	1746
140	1250	9999999	100	700	0	1746		140	0		0		670	N
WC420	01364	G05322	A001	177014017200	S01	04/14/1995	SEM	FL		G		64		
	1140	9999999	99	480	0	1877		850						
WC420	01364	G05322	B001	177014028401	S01	07/17/1995	POT	FL		G	6	21		
	2600	9999999	0	2203	0	6237		0			.568			
WC420	01364	G05322	B001	177014028401	S03	04/07/1996	SEM	FL		G		22		
	1700	5232000	0	1421	1	5232		0	37.6					
WC420	01364	G05322	B001	177014028401	S03	12/26/1996	SEM	FL		G		22		
	1700	9999999	0	1401	0	4304		0	48.7					
WC420	01364	G05322	B001	177014028401	S03	06/18/1997	SEM	FL		G		26		
	1600	5603000	0	1292	1	5603		0	38					
WC420	01364	G05322	B001	177014028401	S03	11/28/1997	SEM	FL		G		26		
	1553	9999999	99	740	0	2080		594						
WC459	00185	G05324	A001A	177014020500	S02	05/16/1993	SEM	FL		G	24	0	0	4594
82	3140	9999999	100	1878	0	4594		82	0		0		940	Y
WC459	00185	G05324	A001A	177014020500	S02	12/12/1993	SEM	FL		G	24	0	0	678
125	2695	9999999	100	305	0	678		125	0		0		980	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC459	00185	G05324	A001A	177014020500	S02	06/05/1994	SEM	FL		G	24	90	0	1010
48	3040	9999999	100	1050	0	1010		48	0	0			936	N
WC459	00185	G05324	A001A	177014020500	S02	11/09/1994	SEM	FL		G		90		
	3300	9999999	99	1150	0	693		45						
WC459	00185	G05324	A001A	177014020500	S02	05/13/1995	SEM	FL		G		64		
	1300	9999999	99	1030	0	304		25						
WC459	00185	G05324	A002	177014021300	S01	05/25/1993	SEM	FL		G	24	0	2	5960
510	2790	2980000	99.6	1552	2	5960		510	0	0			930	Y
WC459	00185	G05324	A002	177014021300	S01	11/30/1993	SEM	FL		G	24	0	0	3880
555	2275	9999999	100	1200	0	3880		555	0	0			0	Y
WC459	00185	G05331	A002	177024093302	S01	05/15/1993	SEM	FL		G	24	0	2	108
976	750	54000	99.8	350	2	108		976	0	0			930	Y
WC459	00185	G05331	A002	177024093302	S01	12/16/1993	SEM	FL		G	24	0	0	164
800	900	9999999	100	290	0	164		800	0	0			969	Y
WC459	00185	G05331	A002	177024093302	S01	03/16/1994	POT	FL		G	24	64	0	90
902	0	9999999	100	270	0	90		902	0	.562			0	
WC459	00185	G05331	A002	177024093302	S01	06/22/1994	SEM	FL		G	24	64	0	639
2667	700	9999999	100	310	0	639		2667	0	0			1002	N
WC459	00185	G05331	A002	177024093302	S01	11/14/1994	SEM	GL		G		90		
	860	9999999	99	250	0	73		1192						
WC459	00185	G05331	A002	177024093302	S01	05/28/1995	SEM	FL		G		64		
	1010	9999999	99	270	0	114		1258						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC459	00185	G05331	B001	177024094300	S01	05/22/1993	SEM	FL		G	24	0	0	576
2746	1010	9999999	100	545	0	576		2746	0	0			925	Y
WC459	00185	G05331	B001	177024094300	S01	12/13/1993	SEM	FL		G	24	0	0	467
2529	1120	9999999	100	420	0	467		2529	0	0			980	Y
WC459	00185	G05331	B001	177024094300	S01	06/20/1994	SEM	FL		G	24	90	0	417
2040	1320	9999999	100	430	0	417		2040	0	0			320	N
WC459	00185	G05331	B001	177024094300	S01	11/08/1994	SEM	FL		G		90		
	1370	9999999	99	550	0	293		1815						
WC459	00185	G05331	B001	177024094300	S02	05/06/1995	SEM	FL		G		19		
	3140	9999999	99	2980	0	5199		26						
WC459	00185	G05332	A001	177024092000	S01	05/14/1993	SEM	FL		G	24	0	2	170
488	950	85000	99.6	350	2	170		488	0	0			930	Y
WC459	00185	G05332	A001	177024092000	S01	12/08/1993	SEM	FL		G	24	0	0	266
580	900	9999999	100	290	0	266		580	0	0			936	Y
WC459	00185	G05332	A001	177024092000	S01	06/09/1994	SEM	GL		G	24	90	0	552
247	410	9999999	100	280	0	552		247	0	0			998	N
WC459	00185	G05332	A001	177024092000	S01	11/17/1994	SEM	GL		G		90		
	660	9999999	99	250	0	93		228						
WC459	00185	G05332	A001	177024092000	S01	05/14/1995	SEM	GL		G		64		
	1010	9999999	99	260	0	22		212						
WC459	00185	G05332	A001	177024092000	S01	09/17/1995	SEM	FL		G		64		
	980	9999999	99	300	0	28		150						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC540	01689	G05344	A001B	177024091600	S02	01/03/1993	POT	FL		G	4	64	0	4.83
16.17	0	9999999	100	300	0	29		97	0	.6			0	
WC540	01689	G05344	A002A	177024092400	S01	01/15/1993	POT	FL		G	24	64	0	590
255	0	9999999	100	300	0	590		255	0	.6			0	
WC533	00078	G05345	001	177024092600	S01	05/10/1993	SEM	FL		G	24	0	0	1487
273	3100	9999999	100	1200	0	1487		273	0	0			970	Y
EC299	01819	G05346	A007	177024087203	S01	06/15/1993	SEM	FL		G	24	0	115	6979
7	2939	60687	5.7	2040	115	6979		7	0	0			1015	Y
EC299	01819	G05346	A007	177024087203	S01	12/26/1993	SEM	FL		G	24	0	118	7167
38	2334	60737	24.4	1988	118	7167		38	0	0			1200	Y
EC299	01819	G05346	A007	177024087203	S01	06/23/1994	SEM	FL		G		27		
	1980	80338	39.84	1590	77	6186		51	55.9					
EC299	01819	G05346	A007	177024087203	S01	12/08/1994	SEM	FL		G		18		
	2750	72040	24.24	1625	50	3602		16	56.8					
EC299	01819	G05346	B002	177024086000	S01	06/17/1993	SEM	FL		G	24	0	143	12315
3	2505	86119	2.1	1490	143	12315		3	0	0			1060	Y
EC299	01819	G05346	B002	177024086000	S01	12/01/1993	SEM	FL		G	24	0	100	10289
26	1979	102890	20.6	1250	100	10289		26	0	0			1195	Y
EC299	01819	G05346	B002	177024086000	S01	06/05/1994	SEM	FL		G		64		
	1850	101171	35.04	1250	76	7689		41	54.4					
EC299	01819	G05346	B002	177024086000	S01	12/03/1994	SEM	FL		G		21		
	1960	73278	27.03	1490	54	3957		20	55.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC299	00105	G05346	C009	177024091800	S02	05/13/1993	COM	FL		G	24	15	42	2.3
0	0	48	0	1955	42	2		0	0		0	SOLD	0	
EC299	00105	G05346	C009	177024091800	S02	12/17/1994	SEM	FL		G		26		
	2750	100250	5.08	1790	56	5614		3	52.5					
EC299	00105	G05346	C009	177024091800	S02	08/12/1996	SEM	FL		G		28		
	1950	102054	15.91	1500	37	3776		7	55.3					
EC299	00105	G05346	C009	177024091800	S02	05/21/1997	SEM	FL		G		30		
	1725	122857	26.32	1400	28	3440		10	35.5					
EC299	00105	G05346	C009	177024091800	S02	09/17/1997	SEM	FL		G		24		
	1650	74098	21.54	1300	51	3779		14	55.5					
EC299	00105	G05347	C001	177024086500	S02	06/08/1993	SEM	FL		G	24	0	44	4081
439	2200	92750	90.9	1210	44	4081		439	0		0		1006	Y
EC299	00105	G05347	C001	177024086500	S02	11/21/1993	SEM	FL		G	24	52	10	1408
346	2425	140800	97.2	1310	10	1408		346	53		0		1175	Y
EC299	00105	G05347	C001	177024086500	S02	06/10/1994	SEM	FL		G	24	29	92	9726
840	3790	105717	90.1	2260	92	9726		840	48		0		1126	N
EC299	00105	G05347	C001	177024086500	S02	12/13/1994	SEM	FL		G		30		
	1600	76438	98.63	800	16	1223		1150	48					
EC299	00105	G05347	C001	177024086500	S02	06/02/1995	SEM	FL		G		26		
	3100	55750	97.74	740	16	892		692	52					
EC299	00105	G05347	C001	177024086500	S02	06/16/1996	SEM	FL		G		25		
	3200	97462	97.29	1400	26	2534		932	50.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC299	00105	G05347	C001	177024086500	S02	11/29/1996	SEM	FL		G		25		
	3200	464833	97.7	1400	6	2789	255	50.9						
EC299	00105	G05347	C001	177024086500	S02	06/14/1997	SEM	FL		G		24		
	2625	436000	99	450	1	436	298							
WC587	00282	G05348	A007	177024084500	S01	12/10/1993	SEM	FL		G	24	57	22	10213
9	1360	464227	29	560	22	10213	9	50	0			1130		N
WC587	00282	G05348	A007	177024084500	S01	06/07/1994	SEM	FL		G	24	55	14	8166
18	960	583286	56.3	490	14	8166	18	53	0			1070		N
WC587	00282	G05348	A007	177024084500	S01	11/15/1994	SEM	FL		G		64		
	970	5587429	36.36	440	14	78224	8	54						
WC587	00282	G05348	A007	177024084500	S01	06/12/1995	SEM	FL		G		50		
	790	630333	59.09	420	9	5673	13	53.7						
WC587	00282	G05348	A007	177024084500	S01	11/30/1995	SEM	FL		G		52		
	640	735000	53.33	265	7	5145	8	54.1						
WC587	00282	G05348	A007	177024084500	S01	06/21/1996	SEM	FL		G		48		
	580	377636	0	350	11	4154	0	54.3						
WC587	00282	G05348	A007	177024084500	S01	11/25/1996	SEM	FL		G		56		
	560	476222	47.06	240	9	4286	8	52						
WC587	00282	G05348	A007	177024084500	S01	06/16/1997	SEM	FL		G		54		
	490	781600	50	250	5	3908	5	53.1						
WC587	00282	G05348	A007	177024084500	S01	12/11/1997	SEM	FL		G		55		
	475	605500	53.85	225	6	3633	7	56.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	00282	G05348	A010	177024105000	S01	07/30/1993	COM	FL		G	5.3	19	19.9	1487
21.4	0	74703	51.8	3600	91	6798		98		47.3	0	SOLD	700	
WC587	00282	G05348	A010	177024105000	S01	06/10/1994	SEM	FL		G	24	27	60	6091
1263	3800	101517	95.5	2590	60	6091		1263		45	0		1080	N
WC587	00282	G05348	A010	177024105000	S01	12/05/1994	SEM	FL		G		27		
	3950	73489	96.77	3800	47	3454		1410		44				
WC587	00282	G05348	A010	177024105000	S01	05/26/1995	SEM	FL		G		27		
	3000	113083	98.44	2065	24	2714		1512		43				
WC587	00282	G05348	A010	177024105000	S01	12/05/1995	SEM	FL		G		21		
	2750	113000	98.03	1485	13	1469		648		46.2				
WC587	00282	G05348	A010	177024105000	S01	06/07/1996	SEM	FL		G		30		
	2465	205800	99	630	5	1029		857		46.9				
WC587	00282	G05348	A010	177024105000	S01	11/24/1996	SEM	FL		G		30		
	2340	209000	99	480	3	627		802		45.8				
WC587	00282	G05348	A010	177024105000	S01	06/17/1997	SEM	FL		G		14		
	1780	131000	99	975	2	262		362		47.3				
WC587	00282	G05348	A010	177024105000	S01	12/21/1997	SEM	FL		G		14		
	2060	144500	99	1060	2	289		355		49.5				
WC587	00282	G05348	C001	177024106800	S01	12/05/1994	SEM	FL		G		25		
	3950	9999999	99	3776	0	12226		12						
WC587	00282	G05348	C001	177024106800	S01	11/17/1995	SEM	FL		G		32		
	3050	10377500	77.78	2948	2	20755		7		37.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	00282	G05348	C001	177024106800	S01	06/10/1996	SEM	FL		G		38		
	3050	4502600	58.33	2670	5	22513		7		40.5				
WC587	00282	G05348	C001	177024106800	S01	11/19/1996	SEM	FL		G		41		
	2410	6743667	75	2115	3	20231		9		38.2				
WC587	00282	G05348	C001	177024106800	S01	06/13/1997	SEM	FL		G		48		
	2000	6454000	72.73	1574	3	19362		8		39.3				
WC587	00282	G05348	C001	177024106800	S01	12/06/1997	SEM	FL		G		23		
	2125	1008667	99	990	3	3026		1762		44.7				
WC576	00730	G05350	001	177024085700	S01	05/28/1993	SEM	FL		G	24	0	0	4000
10	1260	9999999	100	625	0	4000		10	0		0		625	Y
WC576	00730	G05350	001	177024085700	S01	11/19/1993	SEM	FL		G	24	0	0	2900
130	1220	9999999	100	540	0	2900		130	0		0		540	Y
WC576	00730	G05350	001	177024085700	S01	05/04/1994	SEM	FL		G	24	40	0	1400
251	960	9999999	100	440	0	1400		251	0		0		44	N
WC639	00105	G05357	A002	177024094101	S01	01/25/1993	SEM	FL		G	24	0	0	252
0	550	9999999	999.9	235	0	252		0	0		0		952	Y
WC639	00105	G05357	A003	177024098200	S01	01/25/1993	SEM	FL		G	24	0	0	1438
132	545	9999999	100	240	0	1438		132	0		0		952	N
WC639	00105	G05357	A003	177024098200	S02	05/15/1993	COM	FL		G	24	20	0	3267
0	0	9999999	999.9	1370	0	3267		0	0		0	SOLD	0	
WC639	00105	G05357	A003	177024098200	S02	05/30/1993	SEM	FL		G	24	0	0	5285
0	1470	9999999	999.9	1270	0	5285		0	0		0		978	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC060	00114	G05359	A001	177034056400	S02	04/29/1993	COM	FL		G	24	10	11	4000
10	0	363636	47.6	8000	11	4000		10	0	0		UNK	0	
EC060	00114	G05359	A001	177034056400	S02	05/18/1993	SEM	FL		G	24	0	165	4147
70	8090	25133	29.8	7050	165	4147		70	0	0			740	Y
EC060	00114	G05359	A001	177034056400	S02	05/25/1993	POT	FL		G	24	9	140	4143
72	0	29593	34	6895	140	4143		72	52.2	.641			0	
EC060	00114	G05359	A002	177034057901	S02	01/21/1993	COM	FL		G	24	10	316	11122
14	0	35196	4.2	7320	316	11122		14	0	0		UNK	0	
EC060	00114	G05359	A002	177034057901	S02	02/28/1993	POT	FL		G	24	32	394	13269
12	0	33678	3	7093	394	13269		12	47.8	.706			0	
EC060	00114	G05359	A002	177034057901	S02	06/08/1993	SEM	FL		G	24	0	512	15865
12	6400	30986	2.3	5594	512	15865		12	0	0			725	Y
EC060	00114	G05359	A002	177034057901	S02	02/10/1994	POT	FL		G	24	15	346	10205
0	0	29494	0	5827	346	10205		0	47.9	.63			0	
EC060	00114	G05359	A002	177034057901	S02	06/28/1994	COM	FL		G	24	10	267	5986
0	0	22419	0	5242	267	5986		0	0	0		UNK	0	
EC060	00114	G05359	A002	177034057901	S02	10/04/1994	POT	FL		G	24	12		
	4980	27111	3.18	4510	244	6615		8	52	.63				Y
EC060	00114	G05359	A002	177034057901	S02	11/20/1994	SEM	FL		G		17		
	4600	28713	3.33	3948	261	7494		9	51.8					
EC060	00114	G05359	A002	177034057901	S02	06/19/1995	SEM	FL		G		20		
	4920	33139	0	700	72	2386		0	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC060	00114	G05359	A002	177034057901	S02	08/14/1995	SEM	FL		G		15		
	6800	28966	0	6400	206	5967		0		46.9				
EC060	00114	G05359	A002	177034057901	S02	01/14/1996	SEM	FL		G		4		
	6269	12873	29.49	5700	55	708		23		48.5				
EC060	00114	G05359	A002	177034057901	S02	06/17/1996	SEM	FL		G		4		
	6100	9999999	0	5300	0	780		0		48.5				
EC060	00114	G05359	A005	177034067600	S01	01/26/1995	POT	FL		G	24	9		
	8500	14447	20.75	8097	1008	14563		264		46.6	.71			Y
EC060	00114	G05359	A005	177034067600	S01	09/05/1995	SEM	FL		G		4		
	8800	10473	28.2	8439	583	6106		229		47.8				
EC060	00114	G05359	A005	177034067600	S01	12/10/1995	SEM	FL		G		6		
	8695	13490	36.7	7960	828	11170		480		45.9				
EC060	00114	G05359	A005	177034067600	S01	06/15/1996	SEM	FL		G		8		
	8350	9904	50.76	6860	1264	12519		1303		47.7				
EC060	00114	G05359	A005	177034067600	S01	12/22/1996	SEM	FL		G		7		
	7300	10519	77.06	5000	1129	11876		3792		47.7				
EC060	00114	G05359	A005	177034067600	S01	06/11/1997	SEM	FL		G		7		
	6850	12048	85.52	4050	842	10144		4974		49.1				
EC060	00114	G05359	A005	177034067600	S01	12/31/1997	SEM	FL		G		6		
	4050	2863	71.81	2750	2404	6882		6123		44.5				
EC148	02589	G05369	B001	177034056500	S01	01/18/1993	SEM	FL		G	24	0	186	15235
327	3750	81909	63.7	1941	186	15235		327	0		0		1926	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC148	02589	G05369	B001	177034056500	S01	08/17/1993	SEM	FL		G	24	0	170	10617
642	3180	62453	79.1	1680	170	10617		642	0	0			1655	Y
EC148	02589	G05369	B001	177034056500	S01	02/05/1994	SEM	FL		G	24	34	111	8176
899	2975	73658	89	1585	111	8176		899	45.9	0			1560	N
EC148	02589	G05369	B001	177034056500	S02	10/04/1994	COM	FL		G	6.5	60		
		46492	18.06	1220	59	2743		13						
EC148	02589	G05369	B001	177034056500	S02	01/09/1995	SEM	FL		G		30		
	3800	39849	6.41	1350	73	2909		5	52					
EC148	02589	G05369	B001	177034056500	S02	01/27/1995	POT	FL		G	24	30		
	3575	36859	4.05	1308	71	2617		3	52	.6				Y
EC148	02589	G05369	B001	177034056500	S02	09/02/1995	SEM	FL		G		45		
	1925	53991	88.23	1562	113	6101		847	50					
EC148	02589	G05369	B001	177034056500	S03	04/28/1996	COM	FL		G	24	8		
		31711	.28	3286	360	11416		1						
EC148	02589	G05369	B001	177034056500	S03	05/04/1996	POT	FL		G	24	8		
	3600	31711	.28	3286	360	11416		1	54.5	.6				
EC148	02589	G05369	B001	177034056500	S03	05/04/1996	SEM	FL		G		14		
	3810	31711	.55	3286	360	11416		2	54.5					
EC148	02589	G05369	B001	177034056500	S03	12/08/1996	SEM	FL		G		18		
	2575	34830	3.23	2780	300	10449		10	60					
EC148	02589	G05369	B001	177034056500	S03	06/08/1997	SEM	FL		G		32		
	2875	47073	4.26	2269	247	11627		11	60					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC148	02589	G05369	B001	177034056500	S03	09/21/1997	SEM	FL		G		28		
	2875	51221	0	1889	240	12293	0	49						
EC160	02589	G05370	A001	177034055000	S01	01/18/1993	SEM	FL		G	24	0	64	7651
68	2500	119547	51.5	1391	64	7651	68	0	0			1349		Y
EC160	02589	G05370	A001	177034055000	S01	08/07/1993	SEM	FL		G	24	0	66	6443
94	2265	97621	58.8	1333	66	6443	94	0	0			1289		Y
EC160	02589	G05370	A001	177034055000	S01	02/05/1994	SEM	FL		G	24	36	53	6923
104	2150	130623	66.2	1298	53	6923	104	50.2	0			1272		N
EC160	02589	G05370	A001	177034055000	S01	07/18/1994	SEM	FL		G		64		
	2200	120611	68.6	1250	54	6513	118	46.3						
EC160	02589	G05370	A001	177034055000	S01	01/23/1995	SEM	FL		G		64		
	1450	92390	55.97	1308	59	5451	75	50						
EC160	02589	G05370	A001	177034055000	S01	09/01/1995	SEM	FL		G		64		
	2150	112167	73.25	1315	42	4711	115	52						
EC160	02589	G05370	A001	177034055000	S01	03/02/1996	SEM	FL		G		64		
	2150	85302	68.07	1240	53	4521	113	52.1						
EC160	02589	G05370	A001	177034055000	S01	04/25/1996	SEM	FL		G		64		
	2230	83016	38.83	1254	63	5230	40	52.1						
EC160	02589	G05370	A001	177034055000	S01	09/16/1997	SEM	FL		G		6		
	2230	9999999	0	2013	0	1694	0							
EC160	02589	G05370	A002	177034066100	S01	06/13/1994	COM	FL		G	24	32	133	19918
30	0	149759	18.4	3150	133	19918	30	0	0		UNK	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC160	02589	G05370	A002	177034066100	S01	06/28/1994	POT	FL		G	24	34	160	21883
19	0	136769	10.6	3090	160	21883		19		52.1	.6		0	
EC160	02589	G05370	A002	177034066100	S02	12/18/1994	COM	FL		G	24	16		
		143702	16.07	3450	47	6754		9						
EC160	02589	G05370	A002	177034066100	S02	12/18/1994	POT	FL		G	5	16		
	3600	143702	16.07	3450	47	6754		9		52	.6			Y
EC160	02589	G05370	A002	177034066100	S02	01/13/1995	SEM	FL		G		14		
	3600	104200	10.71	3311	50	5210		6						
EC160	02589	G05370	A002	177034066100	S02	01/28/1995	SEM	FL		G		12		
	3600	177824	15	3284	34	6046		6		59.4				
EC160	02589	G05370	A002	177034066100	S02	09/01/1995	SEM	FL		G		18		
	3025	175686	14.63	2835	35	6149		6		52				
EC160	02589	G05370	A002	177034066100	S02	05/01/1996	SEM	FL		G		18		
	3025	212929	6.67	1484	14	2981		1		52.1				
EC160	02589	G05370	A002	177034066100	S03	01/25/1997	POT	FL		G	24	46		
	2635	9999999	100	1961	0	20060		7		52.1	.6			
EC160	02589	G05370	A002	177034066100	S03	02/07/1997	COM	FL		G	24	64		
		9999999	100	1740	0	20651		3						
EC160	02589	G05370	A002	177034066100	S03	05/10/1997	SEM	FL		G		64		
	2365	9999999	99	1452	0	8967		36		60				
EC160	02589	G05370	A003	177034078700	D01	09/11/1995	POT	FL		G	6	24		
	3650	184791	71.14	2110	43	7946		106		52.8	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC160	02589	G05370	A003	177034078700	D01	06/08/1997	SEM	FL		G		18		
	1550	1706000	75	1379	1	1706	3	54						
EC160	02589	G05370	A003	177034078700	D03	12/06/1997	SEM	FL		G		999		
	3000	417846	0	1837	13	5432	0	55.7						
EC160	02589	G05370	A003D	177034078700	D02	09/06/1995	POT	FL		G	12	41		
	3360	9999999	100	2260	0	13251	96		.577					
EC160	02589	G05370	A004	177034080401	S02	02/05/1997	POT	FL		G	24	999		
	2800	9999999	0	2444	0	4000	0		.6					
EC160	02589	G05370	A004	177034080401	S02	06/07/1997	SEM	FL		G		16		
	2750	9999999	99	2012	0	1878	65							
EC160	02589	G05370	A004	177034080401	S02	09/14/1997	SEM	FL		G		11		
	2405	9999999	0	1325	0	5220	0							
EC160	02589	G05370	A004	177034080401	S02	12/05/1997	SEM	FL		G		999		
	2405	9999999	0	1307	0	4600	0							
EC151	02312	G05372	A001	177034054100	S01	01/27/1993	SEM	FL		G	24	0	3	6936
0	1425	2312000	0	1160	3	6936	0	0	0			1150		Y
EC151	02312	G05372	A001	177034054100	S01	02/04/1994	SEM	FL		G	24	64	5	7782
0	1250	1556400	0	877	5	7782	0	49.8	0			826		N
EC151	02312	G05372	A001	177034054100	S01	07/07/1994	SEM	FL		G		64		
	1250	2314667	0	700	3	6944	0	48						
EC151	02312	G05372	A001	177034054100	S01	01/15/1995	SEM	FL		G		64		
	600	1081000	99	347	1	1081	99	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC151	02312	G05372	A001	177034054100	S02	05/08/1995	COM	FL		G	24	19		
		9999999	100	2725	0	5545	8							
EC151	02312	G05372	A001	177034054100	S02	05/08/1995	POT	FL		G	24	19		
	2900	9999999	100	2725	0	5545	8		48.9	.6				Y
EC151	02312	G05372	A001	177034054100	S03	02/12/1996	COM	FL		G	24	17		
		2637500	0	2320	2	5275	0							
EC151	02312	G05372	A001	177034054100	S03	02/13/1996	POT	FL		G	24	17		
	2830	2637500	0	2320	2	5275	0		51.3	.6				
EC151	02312	G05372	A001	177034054100	S03	04/23/1996	SEM	FL		G		18		
	2600	465600	0	2200	15	6984	0		49					
EC151	02312	G05372	A001	177034054100	S03	11/01/1996	SEM	FL		G		15		
	2600	540000	86.54	1700	7	3780	45		49					
EC151	02312	G05372	A001	177034054100	S04	05/24/1997	COM	FL		G	24			
		8521600	80	2006	5	42608	20							
EC151	02312	G05372	A001	177034054100	S04	05/24/1997	POT	FL		G	24	44		
	2725	8521600	80	2006	5	42608	20		51.2	.6				
EC151	02312	G05372	A001	177034054100	S04	06/08/1997	SEM	FL		G		55		
	2725	9999999	99	2004	0	33921	3		49					
EC151	02312	G05372	A001	177034054100	S04	09/02/1997	SEM	FL		G		64		
	1786	5153500	0	1350	4	20614	0		49					
EC151	02312	G05372	A002	177034059400	S02	01/07/1993	POT	FL		G	4	9	0	931
0	0	9999999	999.9	2000	0	5586	0		0	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC151	02312	G05372	A003	177034066700	S01	07/29/1994	POT	FL		G	24	25		
	2850	971444	25	2800	9	8743	3	49.8	.6			Y		
EC151	02312	G05372	A003	177034066700	S01	01/26/1995	SEM	FL		G		30		
	2500	649688	0	2065	16	10395	0	55						
EC185	01046	G05377	A001	177034049900	S02	06/03/1993	SEM	FL		G	24	0	26	3326
1	1240	127923	3.7	940	26	3326	1	0	0		930		Y	
EC185	01046	G05377	A001	177034049900	S02	03/18/1994	SEM	FL		G	24	36	26	2530
0	1240	97308	0	1020	26	2530	0	58.1	0		1020		N	
EC185	01046	G05377	A001	177034049900	S02	04/01/1994	POT	FL		G	24	36	27	2539
0	0	94037	0	1020	27	2539	0	60.2	.6		0			
EC185	01046	G05377	A001	177034049900	S02	10/16/1994	SEM	FL		G		36		
	1240	111077	0	1040	26	2888	0	57.6						
EC185	01046	G05377	A001	177034049900	S02	05/02/1995	SEM	FL		G		36		
	1210	110708	20	920	24	2657	6	54.8						
EC185	01046	G05377	A001	177034049900	S02	11/10/1995	SEM	FL		G		64		
	1210	182333	28	570	18	3282	7	60.1						
EC185	01046	G05377	A001	177034049900	S02	06/11/1996	SEM	FL		G		36		
	760	229625	0	460	8	1837	0	56						
EC185	01046	G05377	A001	177034049900	S02	11/18/1996	SEM	FL		G		38		
	990	146154	0	430	13	1900	0	53.1						
EC185	01046	G05377	A001	177034049900	S02	05/03/1997	SEM	FL		G		64		
	2330	162500	50	355	10	1625	10	56.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC185	01046	G05377	A001	177034049900	S03	10/31/1997	POT	FL		G	24	13		
	2700	30097	0	2360	103	3100		0		52.4	.583			
EC185	01046	G05377	A001	177034049900	S03	11/20/1997	SEM	FL		G		13		
	2700	33611	0	2340	90	3025		0		51.9				
EC185	01046	G05377	A002	177034050403	S01	09/26/1996	POT	FL		G	24	14		
	3230	56061	77.07	1940	33	1850		111		45.7	.582			
EC185	01046	G05377	A002	177034050403	S01	11/20/1996	SEM	FL		G		64		
	2230	9999999	99	930	0	338		180						
EC185	01046	G05377	A002	177034050403	S01	05/18/1997	SEM	FL		G		64		
	1690	67000	98.69	450	2	134		181		58.2				
EC185	01046	G05377	A004	177034064700	S01	05/15/1994	POT	FL		G	24	30	96	3154
42	0	32854	30.4	1180	96	3154		42		60	.6		0	
EC185	01046	G05377	A004	177034064700	S01	11/06/1994	SEM	FL		G		28		
	1150	19422	37.72	1050	116	2253		70		56.7				
EC185	01046	G05377	A004	177034064700	S02	02/14/1995	POT	FL		G	24	24		
	3250	30564	5.86	2350	257	7855		16		56.7	.6			Y
EC185	01046	G05377	A004	177034064700	S01	09/23/1996	POT	FL		G	24	14		
	2360	18333	10	1400	90	1650		10		58.2	.583			
EC185	01046	G05377	A004	177034064700	S01	11/30/1996	SEM	FL		G		64		
	2360	25000	50.15	960	50	1250		50		53.8				
EC185	01046	G05377	A004	177034064700	S01	05/16/1997	SEM	FL		G		64		
	1630	35476	59.67	335	42	1490		61		57.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC185	01046	G05377	A004	177034064700	S01	11/21/1997	SEM	FL		G		16		
	2100	27424	58.03	900	33	905		46		55.2				
EC185	01046	G05377	B001	177034080902	S01	10/14/1997	POT	FL		G	11	12		
	3950	25839	0	3800	149	3850		0		59.7	.584			
EC185	01046	G05377	B001	177034080902	S01	11/19/1997	SEM	FL		G		15		
	3960	16188	4.67	3480	245	3966		12		51				
EC215	00114	G05383	B005	177034054500	D03	02/22/1993	SEM	FL		G	24	0	0	5203
0	800	9999999	999.9	700	0	5203		0		0	0		380	Y
EC215	00114	G05383	B005	177034054500	D03	11/27/1993	SEM	FL		G	24	0	0	4195
100	840	9999999	100	527	0	4195		100		0	0		420	Y
EC215	00114	G05383	B005	177034054500	D03	03/18/1994	SEM	FL		G	24	36	0	3881
0	800	9999999	999.9	609	0	3881		0		0	0		385	N
EC215	00114	G05383	B005	177034054500	D03	11/06/1994	SEM	FL		G		64		
	820	9999999	99	390	0	706		23						
EC215	00114	G05383	B005	177034054500	D03	05/08/1995	SEM	FL		G		64		
	600	9999999	99	340	0	153		2						
EC215	00114	G05383	B005	177034054500	D03	11/13/1995	SEM	FL		G		64		
	600	9999999	99	230	0	41		1						
EC215	00114	G05383	B005	177034054500	D03	12/15/1996	SEM	FL		G		64		
	560	9999999	99	260	0	475		460						
EC215	00114	G05383	B005	177034054500	D03	06/04/1997	SEM	FL		G		64		
	560	9999999	99	220	0	515		445						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC215	00114	G05383	B005D	177034054500	D04	05/01/1993	SEM	FL		G	24	0	0	734
204	540	9999999	100	400	0	734		204	0	0			400	Y
EC215	00114	G05383	B005D	177034054500	D04	09/20/1993	SEM	FL		G	24	0	0	886
213	550	9999999	100	370	0	886		213	0	0			370	Y
EC215	00114	G05383	B005D	177034054500	D04	03/17/1994	SEM	FL		G	24	14	0	1026
73	680	9999999	100	580	0	1026		73	0	0			405	N
EC215	00114	G05383	B005D	177034054500	D04	10/22/1994	SEM	FL		G		48		
	660	9999999	99	450	0	1606		212						
EC215	00114	G05383	B005D	177034054500	D04	05/09/1995	SEM	FL		G		48		
	640	9999999	99	425	0	767		533						
EC215	00114	G05383	B005D	177034054500	D04	11/10/1995	SEM	FL		G		48		
	640	9999999	99	220	0	321		956						
EC215	00114	G05383	B005D	177034054500	D04	12/15/1996	SEM	FL		G		48		
	560	9999999	99	260	0	475		460						
EC215	00114	G05383	B005D	177034054500	D04	06/04/1997	SEM	FL		G		64		
	560	9999999	99	240	0	515		445						
EC299	00105	G05391	A001	177044058400	S02	07/19/1993	COM	FL		G	24	25	141	9520
15	900	67518	9.6	2950	141	9520		15	51	0	SOLD		0	
EC299	00105	G05391	A001	177044058400	S02	06/04/1994	SEM	FL		G	24	29	118	10224
2	2590	86644	1.7	2050	118	10224		2	54	0			1096	N
EC299	00105	G05391	A001	177044058400	S02	12/10/1994	SEM	FL		G		29		
	2700	95468	.89	1840	111	10597		1	53					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC299	00105	G05391	A001	177044058400	S02	06/10/1995	SEM	FL		G		34		
	2400	126565	2.13	1350	92	11644	2	53.5						
EC299	00105	G05391	A001	177044058400	S02	11/18/1995	SEM	FL		G		34		
	2200	114936	1.05	1300	94	10804	1	54.1						
EC299	00105	G05391	A001	177044058400	S02	06/09/1996	SEM	FL		G		34		
	2510	145908	7.45	1325	87	12694	7	51.4						
EC299	00105	G05391	A001	177044058400	S02	11/26/1996	SEM	FL		G		34		
	2215	131145	18.82	1320	69	9049	16	51.1						
EC299	00105	G05391	A001	177044058400	S02	06/12/1997	SEM	FL		G		48		
	2100	131205	65.18	1310	39	5117	73	48.4						
EC299	00105	G05391	A001	177044058400	S02	11/15/1997	SEM	FL		G		58		
	2000	104875	0	425	8	839	0	50.2						
EC299	00105	G05391	A005	177044061400	S01	06/04/1993	SEM	FL		G	24	0	136	10344
30	3090	76059	18.1	2325	136	10344	30	0	0			1062		Y
EC299	00105	G05391	A005	177044061400	S02	12/28/1993	COM	FL		G	24	23	64	5878
47	0	91844	42.3	2050	64	5878	47	0	0	UNK		0		
EC299	00105	G05391	A005	177044061400	S02	02/06/1994	POT	FL		G	24	27	102	7412
76	0	72667	42.7	2070	102	7412	76	42	.607			0		
EC299	00105	G05391	A005	177044061400	S02	06/05/1994	SEM	FL		G	24	27	83	6959
62	2690	83843	42.8	2000	83	6959	62	53	0			1123		N
EC299	00105	G05391	A005	177044061400	S02	11/28/1994	SEM	FL		G		27		
	2450	92705	46.49	1600	61	5655	53	54						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC299	00105	G05391	A005	177044061400	S02	06/10/1995	SEM	FL		G		27		
	2450	73700	55.13	1650	70	5159		86	54					
EC299	00105	G05391	A005	177044061400	S02	11/21/1995	SEM	FL		G		27		
	2400	91860	58.39	1710	57	5236		80	53.3					
EC299	00105	G05391	A005	177044061400	S02	06/15/1996	SEM	FL		G		27		
	2325	90655	61.84	1750	58	5258		94	54.2					
EC299	00105	G05391	A005	177044061400	S02	11/15/1996	SEM	FL		G		27		
	2300	101648	65.61	1725	54	5489		103	53.9					
EC299	00105	G05391	A005	177044061400	S02	06/15/1997	SEM	FL		G		30		
	2300	114220	74.05	1640	41	4683		117	54.1					
EC299	00105	G05391	A005	177044061400	S02	11/17/1997	SEM	FL		G		30		
	2300	128469	82.12	1600	32	4111		147	53.9					
EC299	00105	G05391	B001	177044060700	S01	06/03/1993	SEM	FL		G	24	0	33	4820
4144	2965	146061	99.2	1875	33	4820		4144	0	0			1036	Y
EC299	00105	G05391	B001	177044060700	S01	12/04/1993	SEM	FL		G	24	35	57	3302
4576	1350	57930	98.8	1350	57	3302		4576	43	0			1128	Y
EC299	00105	G05391	B001	177044060700	S01	06/07/1994	SEM	FL		G	24	29	1	1767
2928	2450	1767000	100	1650	1	1767		2928	53	0			1101	N
EC299	00105	G05391	B001	177044060700	S01	12/12/1994	SEM	FL		G		36		
	2450	265286	99	1640	7	1857		1272	42					
EC299	00105	G05391	B001	177044060700	S01	05/30/1995	SEM	FL		G		36		
	2450	143455	99	1450	11	1578		1160	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC299	00105	G05391	B001	177044060700	S01	11/05/1995	SEM	FL		G		36		
	2400	584000	99	1440	2	1168		1186	43.2					
EC299	00105	G05391	B001	177044060700	S01	06/21/1996	SEM	FL		G		36		
	2350	1592000	99	1475	1	1592		1134	44.8					
EC299	00105	G05391	B001	177044060700	S01	11/19/1996	SEM	FL		G		36		
	2275	405250	99	1420	4	1621		1082	48.6					
EC299	00105	G05391	B001	177044060700	S01	06/10/1997	SEM	FL		G		36		
	2275	363333	99	1500	3	1090		1026	48.4					
EC299	00105	G05391	B001	177044060700	S01	12/30/1997	SEM	FL		G		36		
	2275	9999999	99	1500	0	1047		1166	36					
EC299	00105	G05391	C005	177024090600	S01	06/07/1993	SEM	FL		G	24	0	2	1258
479	3750	629000	99.6	3400	2	1258		479	0	0			1090	Y
EC299	00105	G05391	C005	177024090600	S01	11/22/1993	SEM	FL		G	24	12	0	683
545	3075	9999999	100	2650	0	683		545	0	0			1175	Y
EC299	00105	G05391	C005	177024090600	S01	06/05/1994	SEM	FL		G	24	8	0	179
744	2075	9999999	100	1555	0	179		744	0	0			1	N
EC299	00105	G05391	C005	177024090600	S01	12/02/1994	SEM	FL		G		8		
	2075	168000	99	1550	1	168		708	53					
EC299	00105	G05391	C005	177024090600	S01	05/31/1995	SEM	FL		G		8		
	2000	68000	99	1550	2	136		590	52					
EC299	00105	G05391	C005	177024090600	S01	11/08/1995	SEM	FL		G		10		
	1775	69000	99	1650	1	69		555	53					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC299	00105	G05391	C005	177024090600	S01	06/17/1996	SEM	FL		G		10		
	1800	9833	98.94	1600	6	59	558	52.9						
EC299	00105	G05391	C005	177024090600	S01	11/30/1996	SEM	FL		G		10		
	1800	9999999	99	1600	0	82	167							
EC299	00105	G05391	C005	177024090600	S01	06/16/1997	SEM	FL		G		10		
	1700	13143	98.86	1560	7	92	609							
EC299	00105	G05391	C007	177024090801	S02	05/08/1993	COM	FL		G	4	15	29.5	1054
0	0	35729	0	5210	177	6324	0	53.8	0	SOLD	15			
EC299	00105	G05391	C007	177024090801	S02	05/08/1993	POT	FL		G	5	15	37	1323
0	0	35674	0	5210	178	6350	0	50.7	.599		0			
EC299	00105	G05391	C007	177024090801	S02	12/12/1993	SEM	FL		G	24	24	239	10121
1	3690	42347	.4	3390	239	10121	1	51	0		1175		Y	
EC299	00105	G05391	C007	177024090801	S02	06/14/1994	SEM	FL		G	24	27	214	10467
22	3500	48911	9.3	2670	214	10467	22	50	0		1106		N	
EC299	00105	G05391	C007	177024090801	S02	11/22/1994	SEM	FL		G		27		
	3500	58172	6.21	2450	151	8784	10							
EC299	00105	G05391	C007	177024090801	S02	11/22/1995	SEM	FL		G		35		
	2500	74164	14.63	1845	140	10383	24	52.9						
EC299	00105	G05391	C007	177024090801	S02	06/17/1996	SEM	FL		G		35		
	2300	74554	53.37	1505	83	6188	95	54.5						
EC299	00105	G05391	C007	177024090801	S02	11/22/1996	SEM	FL		G		35		
	2250	74412	79.52	1370	34	2530	132	54.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC317	02672	G05392	A001	177044067601	D01	05/01/1993	SEM	FL		G	24	0	0	1180
0	2450	9999999	999.9	1210	0	1180	0	0	0		1150	Y		
EC317	02672	G05392	A001	177044067601	D01	12/07/1993	SEM	FL		G	24	0	0	10473
0	2350	9999999	999.9	1160	0	10473	0	0	0		1110	Y		
EC317	02672	G05392	A001	177044067601	D01	06/03/1994	SEM	FL		G	24	128	0	10692
0	2400	9999999	999.9	1180	0	10692	0	0	0		1160	N		
EC317	02672	G05392	A001	177044067601	D01	10/31/1994	SEM	FL		G		128		
	2360	9999999	0	1155	0	10030	0							
EC317	02672	G05392	A001	177044067601	D01	06/15/1995	SEM	FL		G		128		
	2300	9999999	0	1280	0	9906	0							
EC317	02672	G05392	A001	177044067601	D01	11/01/1995	SEM	FL		G		19		
	1220	9999999	0	1185	0	5552	0							
EC317	02672	G05392	A001	177044067601	D01	05/17/1996	SEM	FL		G		25		
	2200	9999999	99	1475	0	7542	2							
EC317	02672	G05392	A001	177044067601	D01	12/12/1996	SEM	FL		G		29		
	2210	9999999	95.24	1260	0	7044	2							
EC317	02672	G05392	A001	177044067601	D01	11/29/1997	SEM	FL		G		17		
	2172	9999999	0	1587	0	6780	0							
EC317	02672	G05393	A002	177044071600	D01	05/08/1993	SEM	FL		G	24	0	0	8721
0	2400	9999999	999.9	1275	0	8721	0	0	0		1200	Y		
EC317	02672	G05393	A002	177044071600	D01	12/02/1993	SEM	FL		G	24	0	0	8035
0	2100	9999999	999.9	1150	0	8035	0	0	0		1080	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC317	02672	G05393	A002	177044071600	D01	06/11/1994	SEM	FL		G	24	128	0	7649
0	2000	9999999	999.9	1170	0	7649	0	0	0		1160	N		
EC317	02672	G05393	A002	177044071600	D01	12/02/1994	SEM	FL		G		128		
	1950	9999999	0	1180	0	6968	0							
EC317	02672	G05393	A002	177044071600	D01	06/11/1995	SEM	FL		G		128		
	1875	9999999	0	1250	0	7436	0							
EC317	02672	G05393	A002	177044071600	D01	10/31/1995	SEM	FL		G		22		
	1910	9999999	0	1425	0	5050	0							
EC317	02672	G05393	A002	177044071600	D01	05/19/1996	SEM	FL		G		28		
	1800	9999999	0	1240	0	6054	0							
EC317	02672	G05393	A002	177044071600	D01	12/05/1996	SEM	FL		G		24		
	1820	9999999	99	1290	0	5138	3							
EC317	02672	G05393	A002	177044071600	D01	11/26/1997	SEM	FL		G		20		
	1770	9999999	0	1362	0	4252	0							
EC317	02672	G05393	A002D	177044071600	D02	05/11/1993	SEM	FL		G	24	0	0	1425
0	1250	9999999	999.9	1150	0	1425	0	0	0		1200	Y		
EC317	02672	G05393	A002D	177044071600	D02	12/08/1993	SEM	FL		G	24	0	0	1969
0	1250	9999999	999.9	1100	0	1969	0	0	0		1080	Y		
EC317	02672	G05393	A002D	177044071600	D02	06/12/1994	SEM	FL		G	24	128	0	1999
0	1250	9999999	999.9	1160	0	1999	0	0	0		1160	N		
EC317	02672	G05393	A002D	177044071600	D02	12/01/1994	SEM	FL		G		128		
	1290	9999999	0	1160	0	1355	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC317	02672	G05393	A002D	177044071600	D02	06/30/1995	SEM	FL		G		128		
	1300	9999999	0	1200	0	1239		0						
EC317	02672	G05393	A002D	177044071600	D02	11/11/1995	SEM	FL		G		128		
	1220	9999999	0	1155	0	1777		0						
EC317	02672	G05393	A002D	177044071600	D02	05/25/1996	SEM	FL		G		128		
	1300	9999999	99	1140	0	1441		1						
EC317	02672	G05393	A002D	177044071600	D02	12/03/1996	SEM	FL		G		128		
	1180	9999999	0	1160	0	1374		0						
EC317	02672	G05393	A002D	177044071600	D02	11/22/1997	SEM	FL		G		10		
	1250	9999999	0	1235	0	510		0						
VR095	00730	G05408	A001	177054078700	S01	05/15/1993	SEM	FL		G	24	0	.1	5998
37	3000	9999999	99.7	2350	0	5998		37	0		0		1020	Y
VR095	00730	G05408	A001	177054078700	S01	11/29/1993	SEM	FL		G	24	0	0	6485
43	2900	9999999	100	2200	0	6485		43	0		0		1100	Y
VR095	00730	G05408	A001	177054078700	S01	05/04/1994	SEM	FL		G	24	20	0	6117
37	2825	9999999	100	2250	0	6117		37	0		0		1100	N
VR095	00730	G05408	A001	177054078700	S01	11/02/1994	SEM	FL		G		20		
	2825	9999999	99	2200	0	6057		41						
VR095	00730	G05408	A001	177054078700	S01	05/19/1995	SEM	FL		G		19		
	2575	9999999	99	1920	0	3926		178						
VR095	00730	G05408	A001	177054078700	S01	12/15/1996	SEM	FL		G		24		
	2800	9999999	99	2600	0	3215		203						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR095	00730	G05408	A001	177054078700	S01	06/01/1997	SEM	FL		G		25		
	1850	9999999	99	1150	0	2049		490						
VR095	00730	G05408	A001	177054078700	S01	12/10/1997	SEM	FL		G		25		
	1350	9999999	99	1050	0	916		878						
VR107	01551	G05411	002	177054080600	S01	02/08/1993	SEM	FL		G	24	0	0	3820
17.4	2980	9999999	100	1720	0	3820		17	0	0			940	Y
VR107	01551	G05411	002	177054080600	S01	09/08/1994	POT	FL		G	24	15		
	2400	9999999	100	1380	0	1896		374		.623				Y
VR107	01551	G05411	002	177054080600	S01	05/23/1995	SEM	FL		G		20		
	1625	9999999	99	1100	0	1441		436						
VR107	01551	G05411	002	177054080600	S01	12/27/1995	SEM	FL		G		20		
	1900	16662000	99	1170	1	16662		642	42					
VR107	01551	G05411	002	177054080600	S01	05/09/1996	SEM	FL		G		20		
	1860	9999999	99	1170	0	1094		567						
VR107	00415	G05415	A001	177054080100	S01	01/22/1993	POT	FL		G	24	35	7	1501
300	0	214429	97.7	1040	7	1501		300	49.9		.583		0	
VR107	00415	G05415	A001	177054080100	S01	05/03/1993	SEM	FL		G	24	0	10	775
309	2200	77500	96.9	1040	10	775		309	0	0			1000	Y
VR107	00415	G05415	A001	177054080100	S01	12/26/1993	SEM	FL		G	24	64	7	363
263	1790	51857	97.4	1080	7	363		263	40	0			1020	Y
VR107	00415	G05415	A001	177054080100	S02	03/28/1994	COM	FL		G	24	10	0	3094
0	0	9999999	999.9	2225	0	3094		0	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR107	00415	G05415	A001	177054080100	S02	06/26/1994	SEM	FL		G	24	16	0	3986
0	4240	9999999	999.9	2250	0	3986	0	0	0		1000	N		
VR107	00415	G05415	A001	177054080100	S02	11/10/1994	SEM	FL		G		22		
	1250	9999999	99	1050	0	1279	451							
VR107	00415	G05415	A001	177054080100	S03	05/22/1995	SEM	FL		G		9		
	1575	9999999	99	1190	0	210	77							
VR162	00185	G05419	AJ001A	177054080000	S02	03/13/1993	COM	FL		G	24	16	25	1731
0	0	69240	0	2110	25	1731	0	0	0	UNK	0			
VR162	00185	G05419	AJ001A	177054080000	S02	04/10/1993	POT	FL		G	24	18	75	4185
2	0	55800	2.6	2065	75	4185	2	49.8	.601		0			
VR162	00185	G05419	AJ001A	177054080000	S02	05/11/1993	SEM	FL		G	24	0	69	4218
2	3200	61130	2.8	2050	69	4218	2	0	0		1095	Y		
VR162	00185	G05419	AJ001A	177054080000	S02	10/07/1993	POT	FL		G	24	14	0	3042
0	0	9999999	999.9	2175	0	3042	0	0	.6		0			
VR162	00185	G05419	AJ001A	177054080000	S02	12/07/1993	SEM	FL		G	24	0	60	3049
0	2500	50817	0	1925	60	3049	0	0	0		1080	Y		
VR162	00185	G05419	AJ001A	177054080000	S02	05/22/1994	SEM	FL		G	24	16	46	3852
0	2350	83739	0	1775	46	3852	0	52.4	0		1037	N		
VR162	00185	G05419	AJ001A	177054080000	S02	11/18/1994	SEM	FL		G		18		
	2310	115483	12.12	1650	29	3349	4	51.9						
VR162	00185	G05419	AJ001A	177054080000	S02	05/18/1995	SEM	FL		G		64		
	2150	1128500	0	1150	2	2257	0	47.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR162	00185	G05419	AJ001A	177054080000	S02	09/25/1995	SEM	FL		G		64		
	1800	472750	0	1110	4	1891	0	53.9						
VR162	00185	G05419	AJ001A	177054080000	S02	04/24/1996	SEM	FL		G		64		
	1750	61250	0	1230	20	1225	0	53.9						
VR162	00185	G05419	AJ001A	177054080000	S02	11/22/1996	SEM	FL		G		64		
	1620	9999999	0	1160	0	419	0							
VR162	00185	G05419	AJ002B	177054083200	S04	05/20/1993	SEM	FL		G	24	0	0	132
0	3250	9999999	999.9	1110	0	132	0	0	0			1060		Y
VR162	00185	G05419	AJ002B	177054083200	S04	12/08/1993	SEM	FL		G	24	0	0	434
5	2500	9999999	100	1150	0	434	5	0	0			1105		Y
VR162	00185	G05419	AJ002B	177054083200	S04	06/18/1994	SEM	FL		G	24	64	0	125
0	1790	9999999	999.9	1075	0	125	0	52.4	0			1037		N
VR162	00185	G05419	AJ002B	177054083200	S04	11/12/1994	SEM	FL		G		64		
	2320	9999999	99	1665	0	445	3	51.9						
VR162	00185	G05419	AJ002B	177054083200	S04	05/18/1995	SEM	FL		G		64		
	1920	9999999	0	1150	0	256	0							
VR162	00185	G05419	AJ002B	177054083200	S04	10/06/1995	SEM	FL		G		64		
	1500	9999999	0	1110	0	297	0							
VR162	00185	G05419	AJ002B	177054083200	S04	04/24/1996	SEM	FL		G		64		
	1450	9999999	0	1210	0	20	0							
VR162	00185	G05419	AJ002B	177054083200	S04	11/22/1996	SEM	FL		G		64		
	3100	9999999	0	1190	0	419	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR162	00185	G05419	AJ002B	177054083200	S04	05/21/1997	SEM	FL		G		12		
	2250	145455	0	2000	11	1600		0		40				
VR273	00730	G05431	A001	177064074500	D01	03/10/1996	POT	FL		O	6	14		
	1340	369	0	1150	840	310		0		35.5	.592			
VR273	00730	G05431	A001	177064074500	D01	07/20/1996	SEM	FL		O		15		
	1380	432	0	1190	1118	483		0		37.3				
VR273	00730	G05431	A001	177064074500	D01	03/04/1997	SEM	FL		O		15		
		446	0	1150	1089	486		0		37.2				
VR273	00730	G05431	A001	177064074500	D01	08/02/1997	SEM	FL		O		15		
		408	0	1150	1060	433		0		36.8				
VR273	00730	G05431	A001D	177064074500	D02	03/10/1996	POT	FL		O	6	15		
	1230	530	0	1140	773	410		0		35.5	.59			
VR273	00730	G05431	A001D	177064074500	D02	07/22/1996	SEM	FL		O		13		
	1310	463	0	1150	622	288		0		37.3				
VR273	00730	G05431	A001D	177064074500	D02	03/05/1997	SEM	FL		O		13		
		502	0	1030	631	317		0		37.2				
VR273	00730	G05431	A001D	177064074500	D02	08/06/1997	SEM	FL		O		13		
		440	0	1020	632	278		0		36.8				
VR273	00730	G05431	A002	177064074900	D01	03/11/1996	POT	FL		O	6	17		
	1475	421	0	1225	826	348		0		35.5	.616			
VR273	00730	G05431	A002	177064074900	D01	07/22/1996	SEM	FL		O		10		
	1450	469	0	1300	452	212		0		37.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR273	00730	G05431	A002	177064074900	D01	03/03/1997	SEM	FL		O		12		
		489	0	1230	613	300		0		37.2				
VR273	00730	G05431	A002	177064074900	D01	08/03/1997	SEM	FL		O		12		
		504	0	1200	621	313		0		36.8				
VR273	00730	G05431	A002D	177064074900	D02	03/10/1996	POT	FL		O	6	15		
	1290	524	0	1175	592	310		0		35.5	.589			
VR273	00730	G05431	A002D	177064074900	D02	07/08/1996	SEM	FL		O		15		
	1380	576	0	1180	787	453		0		37.3				
VR273	00730	G05431	A002D	177064074900	D02	03/06/1997	SEM	FL		O		15		
		503	0	1050	768	386		0		37.2				
VR273	00730	G05431	A002D	177064074900	D02	08/07/1997	SEM	FL		O		15		
		591	0	1100	777	459		0		36.8				
VR273	00730	G05431	A003	177064077600	D01	05/10/1996	POT	FL		O	6	11		
	1300	308	0	1190	533	164		0		37.1	.61			
VR273	00730	G05431	A003	177064077600	D01	07/21/1996	SEM	FL		O		11		
	1375	461	0	1200	564	260		0		37.3				
VR273	00730	G05431	A003	177064077600	D01	03/02/1997	SEM	FL		O		125		
		449	0	1170	619	278		0		37.2				
VR273	00730	G05431	A003	177064077600	D01	08/05/1997	SEM	FL		O		125		
		480	0	1170	635	305		0		36.8				
VR273	00730	G05431	A003D	177064077600	D02	05/14/1995	POT	FL		O	5	18		
	1225	559	0	750	700	391		0		37.1	.598			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR273	00730	G05431	A003D	177064077600	D02	07/21/1996	SEM	FL		O		18		
	1250	487	0	680	756	368		0		37.3				
VR273	00730	G05431	A003D	177064077600	D02	03/07/1997	SEM	FL		O		18		
		523	0	740	788	412		0		37.2				
VR273	00730	G05431	A003D	177064077600	D02	08/01/1997	SEM	FL		O		18		
		532	0	750	839	446		0		36.8				
VR273	00730	G05431	A004	177064077700	S01	04/17/1996	POT	FL		G	6	8		
	2550	9999999	0	2250	0	1300		0			.582			
VR273	02970	G05431	F002	177064055400	S01	05/08/1993	SEM	FL		G	24	0	145	5397
803	4000	37221	84.7	1400	145	5397		803	0		0		1110	Y
VR273	02970	G05431	F002	177064055400	S01	11/20/1993	SEM	FL		G	24	25	122	5153
199	2650	42238	62	1350	122	5153		199	49		0		1175	Y
VR273	02970	G05431	F002	177064055400	S01	05/15/1994	SEM	FL		G	24	27	92	4609
195	2650	50098	67.9	1325	92	4609		195	49.8		0		1180	N
VR315	03035	G05438	A003	177064056200	S03	08/16/1993	SEM	FL		G	24	0	0	210
0	490	9999999	999.9	415	0	210		0	0		0		60	N
VR315	03035	G05438	A003	177064056200	S03	10/19/1993	POT	FL		G	5.8	14	0	115
0	0	9999999	999.9	400	0	480		0	0		.573		0	
VR315	03035	G05438	A003	177064056200	S03	05/27/1994	SEM	FL		G	24	0	0	480
0	540	9999999	999.9	110	0	480		0	0		0		1028	N
VR315	03035	G05438	A003	177064056200	S03	12/10/1994	SEM	FL		G		7		
	520	9999999	0	380	0	135		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR315	03035	G05438	A003	177064056200	S03	05/30/1997	SEM	FL		G		12		
	1060	9999999	0	480	0	559		0						
VR315	03035	G05438	A009	177064076900	S02	02/14/1996	POT	FL		G	24	31		
	3250	114887	4.05	2280	71	8157		3		41.1	.587			
VR315	03035	G05438	A009	177064076900	S02	05/23/1996	SEM	GL		G		64		
	920	29394	94.4	100	33	970		556		40				
VR315	03035	G05438	A009	177064076900	S02	12/28/1996	SEM	GL		G		64		
	1300	3216	88.1	100	37	119		274		60				
VR315	03035	G05438	A009	177064076900	S02	05/19/1997	SEM	GL		G		64		
	1340	3424	92.24	90	33	113		392		59.7				
VR331	02899	G05438	A028	177064069100	S01	07/12/1993	COM	FL		G	4	19	9.33	894.17
1	0	95804	9.7	2665	56	5365		6		0	0	SOLD	0	
VR331	02899	G05438	A028	177064069100	S01	08/31/1993	POT	FL		G	16	29	31.33	7140.66
46.66	0	227894	59.8	2350	47	10711		70		53	.6		0	
VR331	02899	G05438	A028	177064069100	S01	01/14/1994	SEM	FL		G	24	32	57	10168
38	2450	178386	40	1910	57	10168		38		53	0		1173	N
VR331	02899	G05438	A028	177064069100	S01	07/07/1994	SEM	GL		G		31		
	2450	10574	80.03	870	242	2559		970		33.4				
VR331	02899	G05438	A028	177064069100	S01	01/19/1995	SEM	GL		G		40		
	1600	4946	84.99	490	278	1375		1574		33.4				
VR331	02899	G05438	A028	177064069100	S01	07/23/1995	SEM	GL		G		52		
	1260	2109	87.99	270	257	542		1882		31.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR331	02899	G05438	A028	177064069100	S01	01/03/1996	SEM	GL		G		52		
	1180	2347	89.98	200	176	413		1580		31.4				
VR331	02899	G05438	A028	177064069100	S01	07/02/1996	SEM	GL		G		112		
	955	1509	88	140	216	326		1584		31.4				
VR331	02899	G05438	A028	177064069100	S01	01/16/1997	SEM	GL		G		112		
	955	1526	89.98	125	175	267		1572		31.4				
VR331	02899	G05438	A028	177064069100	S01	07/03/1997	SEM	FL		G		112		
	940	3576	85.9	150	288	1030		1754		31.4				
VR359	00114	G05446	A002	177064060600	S01	06/22/1993	SEM	FL		G	24	0	10	29893
18	6800	2989300	64.3	4200	10	29893		18		0	0		1185	Y
VR359	00114	G05446	A002	177064060600	S01	08/04/1993	SEM	FL		G	24	0	11	34184
21	6544	3107636	65.6	4000	11	34184		21		0	0		1230	Y
VR359	00114	G05446	A002	177064060600	S01	12/09/1993	SEM	FL		G	24	0	13	29777
20	6450	2290538	60.6	4200	13	29777		20		0	0		1110	Y
VR359	00114	G05446	A002	177064060600	S01	05/03/1994	SEM	FL		G	24	30	12	30221
25	6300	2518417	67.6	0	12	30221		25		31.5	0		1125	N
VR359	00114	G05446	A002	177064060600	S01	11/01/1994	SEM	FL		G		36		
	6200	3300857	98.95	3228	7	23106		662		28.6				
VR359	00114	G05446	A002	177064060600	S01	07/06/1995	SEM	FL		G		29		
	5350	9999999	99	2310	0	15936		976						
VR359	00114	G05446	A002	177064060600	S01	11/03/1995	SEM	FL		G		39		
	5488	3902000	99	1430	2	7804		881		32.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR359	00114	G05446	A003	177064062300	S01	01/01/1993	SEM	FL		G	24	0	12	40280
12	7150	3356667	50	4900	12	40280		12	0	0		1200		Y
VR359	00114	G05446	A003	177064062300	S01	06/21/1993	SEM	FL		G	24	0	15	43386
24	6500	2892400	61.5	4200	15	43386		24	0	0		1185		Y
VR359	00114	G05446	A003	177064062300	S01	12/11/1993	SEM	FL		G	24	0	14	33074
19	6480	2362429	57.6	5500	14	33074		19	0	0		1110		Y
VR359	00114	G05446	A003	177064062300	S01	05/18/1994	SEM	FL		G	24	10	7	13812
9	6500	1973143	56.3	0	7	13812		9	32.7	0		1125		N
VR359	00114	G05446	A003	177064062300	S01	07/08/1995	SEM	FL		G		28		
	6210	3206727	71.77	5000	11	35274		27	32.4					
VR359	00114	G05446	A003	177064062300	S01	11/04/1995	SEM	FL		G		26		
	5762	2721500	97.66	3880	10	27215		418	33					
VR359	00114	G05446	A003	177064062300	S01	06/05/1996	SEM	FL		G		28		
	5827	5228000	99	3021	1	5228		800	31.6					
VR359	00114	G05446	A003	177064062300	S01	12/19/1996	SEM	FL		G		28		
	5800	2425000	99	2525	1	2425		800	32.9					
VR359	00114	G05446	A003	177064062300	S01	06/02/1997	SEM	FL		G		28		
	4800	1285000	99	2490	1	1285		675	31.5					
VR359	00114	G05446	A004	177064075300	S01	07/10/1995	POT	FL		G	24	21		
	5890	1935200	2.17	3100	5	9676		0	31.5	.6				
VR359	00114	G05446	A004	177064075300	S01	11/02/1995	SEM	FL		G		21		
	5890	4243000	0	2850	2	8486		0	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR359	00114	G05446	A004	177064075300	S01	06/13/1996	SEM	FL		G		18		
	5800	3688000	98.95	3100	2	7376		188		31.6				
VR359	00114	G05446	A004	177064075300	S01	12/19/1996	SEM	FL		G		58		
	5800	9999999	99	1600	0	1328		500						
VR359	00114	G05446	A004	177064075300	S01	06/01/1997	SEM	FL		G		58		
	4800	9999999	99	1250	0	810		368		31.5				
VR359	00114	G05446	A004	177064075300	S01	12/31/1997	SEM	FL		G		58		
	5000	621000	99	1180	1	621		147		31.1				
SM117	01284	G05465	A001	177084063500	D01	05/17/1993	SEM	FL		G	24	0	81	41
0	0	506	0	1180	81	41		0	0		0		1050	N
SM117	01284	G05465	A001	177084063500	D01	11/22/1993	SEM	FL		G	24	0	334	251
67	0	751	16.7	1180	334	251		67	0		0		1080	N
SM117	01284	G05465	A001D	177084063500	D02	05/18/1993	SEM	FL		G	24	0	26	3576
0	0	137538	0	1280	26	3576		0	0		0		1050	Y
SM117	01284	G05465	A001D	177084063500	D02	11/07/1993	SEM	FL		G	24	0	33	2421
0	1300	73364	0	1	33	2421		0	0		0		1080	Y
SM117	01284	G05465	A001D	177084063500	D02	04/23/1994	SEM	FL		G	24	23	32	1971
0	1350	61594	0	1260	32	1971		0	45.4		0		1120	N
SM117	01284	G05465	A001D	177084063500	D02	10/21/1994	SEM	FL		G		23		
	1360	69357	9.68	1210	28	1942		3		62.9				
SM117	01284	G05465	A001D	177084063500	D02	04/08/1995	SEM	FL		G		23		
	1360	60897	0	1200	29	1766		0		65.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM117	01284	G05465	A001D	177084063500	D02	06/03/1996	SEM	FL		G		64		
	1280	86667	0	1190	27	2340		0		32.3				
SM117	01284	G05465	A001D	177084063500	D02	03/12/1997	POT	FL		G	24	31		
	1350	46125	12.73	730	48	2214		7		47.3	.6			
SM117	01284	G05465	A001D	177084063500	D02	12/18/1997	SEM	FL		G		64		
	1000	139450	4.76	525	20	2789		1		63.2				
SM117	01284	G05465	A002	177084068800	S01	05/14/1993	SEM	FL		G	24	0	69	4241
0	0	61464	0	1240	69	4241		0		0	0		1050	Y
SM117	01284	G05465	A002	177084068800	S01	11/07/1993	SEM	FL		G	24	0	52	2714
3	1470	52192	5.5	1230	52	2714		3		0	0		1080	Y
SM117	01284	G05465	A002	177084068800	S01	04/30/1995	SEM	FL		G		40		
	1460	43216	0	1220	51	2204		0		62.8				
SM117	01284	G05465	A002	177084068800	S01	03/12/1997	POT	FL		G	24	31		
	1350	46125	12.73	730	48	2214		7		47.3	.6			
SM117	01284	G05465	A002	177084068800	S01	12/19/1997	SEM	FL		G		64		
	1150	77138	0	460	29	2237		0		63.2				
SM192	02628	G05473	001	177084075900	S01	12/13/1996	SEM	FL		G		23		
	8550	37199	1.4	8120	702	26114		10		40				
SM192	02628	G05473	001	177084075900	S01	06/20/1997	SEM	FL		G		23		
	7780	35072	.92	7300	750	26304		7		34.5				
SM192	02628	G05473	001	177084075900	S01	12/24/1997	SEM	FL		G		26		
	7200	41157	.16	6850	626	25764		1		57.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM205	02481	G05475	A001A	177084067800	S01	06/02/1993	SEM	FL		G	24	0	0	12670
0	1080	9999999	999.9	580	0	12670	0	0	0		470	Y		
SM205	02481	G05475	A001A	177084067800	S01	12/18/1993	SEM	FL		G	24	0	0	11736
0	1080	9999999	999.9	600	0	11736	0	0	0		520	Y		
SM205	02481	G05475	A001A	177084067800	S01	06/04/1994	SEM	FL		G	24	64	4	10841
1	1080	2710250	20	540	4	10841	1	43	0		475	N		
SM205	02481	G05475	A001A	177084067800	S01	11/30/1994	SEM	FL		G		64		
	1080	9999999	99	535	0	9850	1	43						
SM205	02481	G05475	A001A	177084067800	S01	06/19/1995	SEM	FL		G		99		
	1080	9999999	0	500	0	6552	0	43						
SM205	02481	G05475	A001A	177084067800	S01	12/11/1995	SEM	FL		G		50		
	790	9999999	0	525	0	7963	0	43						
SM205	02481	G05475	A001A	177084067800	S01	05/23/1996	SEM	FL		G		60		
	790	9999999	0	310	0	2136	0							
SM205	02481	G05475	A004A	177084071800	S01	06/02/1993	SEM	FL		G	24	0	0	4054
2760	1035	9999999	100	570	0	4054	2760	0	0		525	Y		
SM205	02481	G05475	A006B	177084071900	S01	05/18/1993	SEM	FL		G	24	0	0	2442
275	910	9999999	100	480	0	2442	275	0	0		480	Y		
SM205	02481	G05475	A006B	177084071900	S01	12/17/1993	SEM	FL		G	24	0	0	1371
395	1020	9999999	100	520	0	1371	395	0	0		515	Y		
SM205	02481	G05475	A006B	177084071900	S01	05/29/1994	SEM	FL		G	24	64	4	1197
452	1120	299250	99.1	500	4	1197	452	43.8	0		478	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC045	02481	G05475	B001A	177084077902	S01	02/14/1995	POT	FL		G	24	12		
	4900	9113	6.84	3431	327	2980		24	48		.5			
GC045	02481	G05475	B001A	177084077902	S01	12/19/1995	COM	FL		G	24	12		
	6000	7059	0	5300	425	3000		0						
GC045	02481	G05475	B001A	177084077902	D01	05/24/1996	COM	FL		G	24			
		8174	42.53	298	350	2861		259	45.3					
GC045	02481	G05475	B001A	177084077902	D01	05/25/1996	SEM	FL		G		16		
	4505	7938	0	2970	369	2929		0	46					
GC045	02481	G05475	B001A	177084077902	D01	06/27/1997	SEM	FL		G		24		
	4132	11959	64.42	1785	74	885		134	49.4					
GC045	02481	G05475	B001A	177084077902	D01	07/15/1997	SEM	FL		G		24		
	4132	11909	63.33	1591	77	917		133	47.9					
GC045	02481	G05475	B001B	177084077902	D02	05/22/1996	POT	FL		G	24	16		
	4344	10350	4.88	3720	351	3633		18	51		.61			
GC045	02481	G05475	B001B	177084077902	D02	05/24/1996	COM	FL		G	24			
		11234	2.46	3383	555	6235		14	56.5					
GC045	02481	G05475	B001B	177084077902	D02	05/27/1996	SEM	FL		G		16		
	4003	10960	1.63	3363	544	5962		9	57.3					
GC045	02481	G05475	B001B	177084077902	D02	12/25/1996	SEM	FL		G		20		
	2055	8648	13.79	1395	125	1081		20	43					
GC045	02481	G05475	B001B	177084077902	D02	06/24/1997	SEM	FL		G		14		
	2729	8806	52.88	1090	98	863		110	43.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC045	02481	G05475	B001B	177084077902	D02	07/13/1997	SEM	FL		G		21		
	2729	15913	61.67	911	69	1098		111	44					
GC045	02481	G05475	B002A	177084078903	S01	12/19/1995	COM	FL		G	24	20		
	5000	27500	0	4300	200	5500		0						
GC045	02481	G05475	B002A	177084078903	S01	02/14/1996	POT	FL		G	24	40		
	4467	42097	.24	3449	422	17765		1	48		.57			
GC045	02481	G05475	B002A	177084078903	S01	05/27/1996	SEM	FL		G		40		
	2237	64117	12.71	1815	206	13208		30	56.5					
GC045	02481	G05475	B002A	177084078903	S01	12/23/1996	SEM	FL		G		40		
	1651	82082	31.78	1343	73	5992		34	58.6					
GC045	02481	G05475	B002A	177084078903	S01	05/14/1997	SEM	FL		G		41		
	1580	67727	36.54	1280	66	4470		38	58.3					
GC045	02481	G05475	B002A	177084078903	S01	07/11/1997	SEM	FL		G		28		
	1602	81931	41.41	1117	58	4752		41	57.3					
GC045	02481	G05475	B003B	177084081000	S01	04/27/1996	COM	FL		O	24	15		
	6669	4260	5.01	5716	550	2343		29	31.5					
GC045	02481	G05475	B003B	177084081000	S01	05/14/1996	POT	FL		O	24	22		
	6203	4798	1.99	5388	1625	7797		33	37.8		.762			
GC045	02481	G05475	B003B	177084081000	S01	05/22/1996	SEM	FL		O		22		
	6400	5291	1.95	5400	1506	7968		30	37.7					
GC045	02481	G05475	B003B	177084081000	S01	12/24/1996	SEM	FL		O		24		
	3924	5864	10.3	2120	880	5160		101	40.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC045	02481	G05475	B003B	177084081000	S01	06/20/1997	SEM	FL		O		25		
	4388	5534	18.05	1418	513	2839		113		38.2				
GC045	02481	G05475	B003B	177084081000	S01	07/11/1997	SEM	FL		O		26		
	4388	5220	18.43	1425	509	2657		115		38.5				
GC045	02481	G05475	B004	177084081300	D01	08/04/1997	COM	FL		O	24	14		
		1364	1.01	4438	590	805		6						N
GC045	02481	G05475	B004	177084081300	D01	08/16/1997	POT	FL		O	24	13		
	4446	1168	1.58	4039	499	583		8		33.1	.62			
GC045	02481	G05475	B004D	177084081300	D02	08/04/1997	COM	FL		G	21	11		
		24359	55.34	3534	117	2850		145						N
GC045	02481	G05475	B004D	177084081300	D02	09/02/1997	POT	FL		G	24	14		
	4625	12127	.61	3554	324	3929		2		54	.62			
VR131	01834	G05477	001	177074048300	S02	01/17/1993	SEM	FL		G	24	0	432	17277
36	0	39993	7.7	3244	432	17277		36		0	0		2080	Y
VR131	01834	G05477	001	177074048300	S02	11/16/1993	SEM	FL		G	24	0	275	14836
26	0	53949	8.6	2056	275	14836		26		0	0		1725	Y
VR131	01834	G05477	001	177074048300	S02	02/05/1994	SEM	FL		G	24	36	252	14642
26	3680	58103	9.4	1786	252	14642		26		49.6	0		1686	N
VR131	01834	G05477	001	177074048300	S02	07/21/1994	SEM	FL		G		36		
	3100	72000	2.65	1530	184	13248		5		48.9				
VR131	01834	G05477	001	177074048300	S02	01/02/1995	SEM	FL		G		40		
	3100	79147	14.37	1396	143	11318		24		50.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	01834	G05477	001	177074048300	S02	12/05/1995	SEM	FL		G		57		
	3300	77269	38.1	1236	26	2009		16		52.5				
VR131	01834	G05477	001	177074048300	S02	02/21/1996	SEM	FL		G		58		
	3300	88937	7.06	1263	79	7026		6		63.9				
VR131	01834	G05477	001	177074048300	S02	10/28/1996	SEM	FL		G		58		
	2013	109638	19.44	1172	58	6359		14		53.4				
VR131	01834	G05477	001	177074048300	S02	11/16/1997	SEM	FL		G		63		
	1765	109238	20.75	1255	42	4588		11		54				
VR131	01834	G05477	003	177074058500	S01	02/06/1993	SEM	FL		G	24	0	211	18140
22	0	85972	9.4	1741	211	18140		22	0		0		1614	Y
VR131	01834	G05477	003	177074058500	S01	11/26/1993	SEM	FL		G	24	0	104	10254
174	0	98596	62.6	1371	104	10254		174	0		0		1323	Y
VR131	01834	G05477	003	177074058500	S01	01/25/1994	SEM	FL		G	24	48	103	10658
184	2790	103476	64.1	1433	103	10658		184	53.4		0		1381	N
VR131	01834	G05477	003	177074058500	S01	06/06/1994	POT	FL		G	24	40		
	2900	103756	77.06	1395	78	8093		262	52.3		.6			Y
VR131	01834	G05477	003	177074058500	S01	07/18/1994	SEM	FL		G		40		
	2450	101070	75.43	1416	71	7176		218	51.6					
VR131	01834	G05477	003	177074058500	S01	11/02/1994	SEM	FL		G		40		
	2250	112118	80.76	1316	76	8521		319	52.7					
VR131	01834	G05477	003	177074058500	S01	01/19/1995	SEM	FL		G		40		
	2450	108480	82.56	1299	75	8136		355	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	01834	G05477	003	177074058500	S01	07/02/1995	POT	FL		G	24	42		
	2450	102500	23.81	1414	64	6560		20		54.8	.602			
VR131	01834	G05477	003	177074058500	S01	11/26/1995	SEM	FL		G		42		
	2450	107443	32.69	1194	70	7521		34		54.8				
VR131	01834	G05477	003	177074058500	S01	03/04/1996	SEM	FL		G		41		
	2450	96643	76.27	1170	42	4059		135		54.5				
VR131	01834	G05477	003	177074058500	S01	11/13/1996	SEM	FL		G		42		
	2450	85455	97.08	1068	11	940		366		54.1				
VR131	01834	G05477	003	177074058500	S01	01/05/1997	SEM	FL		G		42		
	2450	106667	97.62	1073	3	320		123		54				
VR131	01834	G05477	005	177074058900	S01	02/09/1993	SEM	FL		G	24	0	100	5272
13	0	52720	11.5	2313	100	5272		13		0	0		1332	Y
VR131	01834	G05477	005	177074058900	S01	11/05/1993	SEM	FL		G	24	0	52	3403
22	0	65442	29.7	1404	52	3403		22		0	0		1245	Y
VR131	01834	G05477	005	177074058900	S01	01/26/1994	SEM	FL		G	24	17	43	2984
21	2850	69395	32.8	1335	43	2984		21		51.8	0		1208	N
VR131	01834	G05477	005	177074058900	S01	07/26/1994	SEM	FL		G		40		
	1480	61167	46.43	1076	30	1835		26		52.8				
VR131	01834	G05477	005	177074058900	S01	11/04/1994	SEM	FL		G		40		
	2675	69111	53.25	1132	36	2488		41		50.1				
VR131	01834	G05477	005	177074058900	S01	01/21/1995	SEM	FL		G		40		
	2675	62828	49.12	1086	29	1822		28		51.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	01834	G05477	005	177074058900	S01	11/24/1995	SEM	FL		G		29		
	2450	74571	41.67	1076	28	2088		20		51.2				
VR131	01834	G05477	005	177074058900	S01	03/09/1996	SEM	FL		G		29		
	1869	66632	32.14	1080	19	1266		9		51.4				
VR131	01834	G05477	005	177074058900	S01	11/22/1996	SEM	FL		G		63		
	2332	69625	55.56	1087	16	1114		20		49.5				
VR131	01834	G05477	005	177074058900	S01	01/08/1997	SEM	FL		G		63		
	2700	59625	55.56	1140	16	954		20		49				
VR131	01834	G05477	005	177074058900	S02	06/07/1997	POT	FL		G	24	28		
	6972	22677	0	5085	960	21770		0		43.4	.6			
VR131	01834	G05477	005	177074058900	S01	06/07/1997	COM	FL		G	24	28		
		22677	0	5085	960	21770		0						N
VR131	01834	G05477	005	177074058900	S02	10/25/1997	SEM	FL		G		25		
	6972	22761	2.83	4134	892	20303		26		45				
VR131	01834	G05477	006	177074059500	S01	02/01/1993	SEM	FL		G	24	0	0	7586
137	0	9999999	100	1553	0	7586		137		0	0		1512	Y
VR131	01834	G05477	006	177074059500	S01	11/08/1993	SEM	FL		G	24	0	0	1443
0	0	9999999	999.9	1223	0	1443		0		0	0		1220	Y
VR131	01834	G05477	006	177074059500	S01	01/24/1994	SEM	FL		G	24	28	0	1285
0	2300	9999999	999.9	1181	0	1285		0		0	0		1180	N
VR131	01834	G05477	006	177074059500	S01	04/29/1994	COM	FL		G	24	22	0	5383
111	0	9999999	100	2153	0	5383		111		0	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	01834	G05477	006	177074059500	S01	04/29/1994	POT	FL		G	24	22		
	2318	9999999	100	2153	0	5383		111			.56			Y
VR131	01834	G05477	006	177074059500	S01	07/16/1994	SEM	FL		G		24		
	2308	9999999	100	1714	0	3104		672						
VR131	01834	G05477	006	177074059500	S01	01/16/1995	SEM	FL		G		25		
	2318	9999999	99	1216	0	1041		955						
VR131	01834	G05477	006	177074059500	S01	06/24/1995	POT	FL		G	24	44		
	2000	9999999	100	1103	0	863		817			.56			Y
VR131	01834	G05477	006	177074059500	S01	11/27/1995	SEM	FL		G		64		
	2300	9999999	99	1083	0	552		622						
VR131	01834	G05477	006	177074059500	S01	03/08/1996	SEM	FL		G		48		
	2300	104571	99	1127	7	732		998		51.2				
VR131	01834	G05477	006	177074059500	S01	03/08/1996	SEM	FL		G		48		
	2300	104571	99	1127	7	732		998						
VR131	01834	G05477	006	177074059500	S02	08/25/1996	POT	FL		G	4	24		
	2638	9999999	100	1756	0	4900		26			.6			
VR131	01834	G05477	006	177074059500	S02	09/13/1996	COM	FL		G	24	25		
		9999999	100	1340	0	2525		702						
VR131	01834	G05477	006	177074059500	S02	11/20/1996	SEM	FL		G		25		
	1779	9999999	99	1102	0	569		1484						
VR131	01834	G05477	A002	177074053000	S02	02/08/1993	POT	FL		G	20	27	21.6	7962
388	0	367462	94.7	3200	26	9554		466		39.9	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR131	01834	G05477	A002	177074053000	S02	02/08/1993	COM	FL		G	20	27	21.7	7962
388	0	367462	94.7	3200	26	9554		466		39.9	0	SOLD	0	
EI028	02871	G05479	002	177094069300	S01	06/11/1993	SEM	FL		G	24	0	245	10180
2	0	41551	.8	2440	245	10180		2		0	0		1373	Y
EI028	02871	G05479	002	177094069300	S01	12/02/1993	SEM	FL		G	24	0	245	9700
3	0	39592	1.2	2345	245	9700		3		0	0		1353	Y
EI028	02871	G05479	002	177094069300	S01	06/07/1994	SEM	FL		G		32		
	3010	43252	0	2005	250	10813		0		37.5				
EI028	02871	G05479	002	177094069300	S01	01/05/1995	SEM	FL		G		32		
	3010	50791	0	1445	177	8990		0		37.3				
EI028	02871	G05479	002	177094069300	S01	07/01/1995	SEM	FL		G		32		
	3010	75043	4.1	1340	117	8780		5		37.1				
EI028	02871	G05479	002	177094069300	S01	11/27/1996	SEM	FL	0	G	24	32	0	0
0	3010	97227	2.2	1253	44	4278		1		35.8	0		0	N
EI028	02871	G05479	004	177094088800	S01	03/30/1993	QTR	FL		O	24	15	387	1203.18
995.14	0	3109	72	4510	387	1203		995		0	0		0	N
EI028	02871	G05479	004	177094088800	S01	06/03/1993	QTR	FL		O	24	15	302	929.86
1136.1	0	3079	79	4450	302	930		1136		0	0		0	N
EI028	02871	G05479	004	177094088800	S01	07/04/1993	POT	FL		O	24	15	277	850
1074	0	3069	79.5	4440	277	850		1074		40	.6		0	
EI028	02871	G05479	004	177094088800	S01	12/07/1993	QTR	FL		O	24	15	265	840.05
1391.25	0	3170	84	4010	265	840		1391		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI028	02871	G05479	004	177094088800	S01	07/03/1994	SEM	FL		O		18		
		2971	85.57	3960	313	930		1856		35.6				
EI028	02871	G05479	004	177094088800	S01	01/21/1995	SEM	FL		O		15		
		3410	87.7	3980	217	740		1547		35.6				
EI028	02871	G05479	004	177094088800	S01	07/06/1995	SEM	FL		O		15		
		2805	87.93	3940	195	547		1420		35.8				
EI028	02871	G05479	004	177094088800	S01	01/26/1996	SEM	FL		O		15		
		3450	87.34	3922	140	483		966		35.8				
EI028	02871	G05479	004	177094088800	S01	11/30/1996	SEM	FL	0	O	4	15	0	0
0	6100	4500	93.9	3770	96	432		1488		35.8	0		0	N
EI028	02871	G05479	A001	177094079500	S01	03/12/1993	QTR	FL		O	24	11	129	239.94
677.25	0	1860	84	4129	129	240		677	0		0		0	N
EI028	02871	G05479	A001	177094079500	S01	06/06/1993	QTR	FL		O	24	11	132	309.94
644.47	0	2348	83	4234	132	310		644	0		0		0	N
EI028	02871	G05479	A001	177094079500	S01	06/19/1993	POT	FL		O	24	11	128	290
678	0	2266	84.1	4229	128	290		678		32.9	.6		0	
EI028	02871	G05479	A001	177094079500	S01	12/23/1993	QTR	FL		O	24	11	94	210
689.33	0	2234	88	4047	94	210		689	0		0		0	Y
EI028	02871	G05479	A001A	177094079500	S02	07/01/1994	SEM	FL		G		34		
		40391	0	1917	256	10340		0		37.6				
EI028	02871	G05479	A001A	177094079500	S02	01/02/1995	SEM	FL		G		55		
	5600	17532	0	1212	235	4120		0		37.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI108	00083	G05489	001	177094068900	S05	05/09/1993	POT	FL		G	4	19	14.2	718
139.3	0	50682	90.7	2850	85	4308		836	48		.613		0	
EI108	00083	G05489	001	177094068900	S05	12/20/1993	SEM	FL		G	24	24	46	2820
1456	2800	61304	96.9	1900	46	2820		1456	48		0		920	Y
EI108	00083	G05489	001	177094068900	S05	10/30/1994	POT	FL		G	24	64		
	3210	9999999	100	160	0	181		6			.613			Y
EI172	02628	G05494	A002	177094068600	S02	05/06/1993	POT	FL		G	24	48	38.3	3170
7.1	0	83421	15.6	1150	38	3170		7	56.5		.618		0	
EI172	02628	G05494	A002	177094068600	S02	05/28/1993	SEM	FL		G	24	0	28	2393
5	1290	85464	15.2	1080	28	2393		5	0		0		1050	N
EI172	02628	G05494	A002	177094068600	S02	12/25/1993	SEM	FL		G	24	0	33	2637
7	900	79909	17.5	610	33	2637		7	0		0		1100	Y
EI172	02628	G05494	A002	177094068600	S02	06/08/1994	SEM	FL		G	24	64	15	2183
12	850	145533	44.4	455	15	2183		12	54.9		0		1060	N
EI172	02628	G05494	A002	177094068600	S02	12/29/1994	SEM	FL		G		48		
	650	103222	25	390	18	1858		6	54.9					
EI172	02628	G05494	A002	177094068600	S02	05/08/1995	SEM	FL		G		48		
	1000	127794	20.93	450	34	4345		9	54.9					
EI172	02628	G05494	A002	177094068600	S02	11/03/1995	SEM	FL		G		48		
	630	239000	0	390	5	1195		0	54.9					
EI172	02628	G05494	A002	177094068600	S02	05/14/1996	SEM	FL		G		64		
	480	175200	37.5	325	5	876		3	54.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	02628	G05494	A002	177094068600	S03	08/06/1996	POT	FL		G	24	12		
	2375	42267	1.64	2230	60	2536		1		54.3	.62			
EI172	02628	G05494	A002	177094068600	S03	12/21/1996	SEM	FL		G		48		
	520	375000	77.78	340	2	750		7		54.6				
EI172	02628	G05494	A002	177094068600	S03	05/08/1997	SEM	FL		G		34		
	480	9999999	0	295	0	78		0						
EI172	02628	G05494	A003	177094069901	S07	05/16/1993	SEM	FL		G	24	0	13	529
287	1850	40692	95.7	1725	13	529		287	0		0		1050	N
EI172	02628	G05494	A003	177094069901	S07	05/16/1993	POT	FL		G	24	12	13.3	584
287	0	44923	95.6	1725	13	584		287	53		.618		0	
EI172	02628	G05494	A003	177094069901	S08	08/29/1993	COM	FL		G	20	10	16	853
115	0	53895	87.8	1990	19	1024		138	53		0	SOLD	0	
EI172	02628	G05494	A004	177094070300	S03	05/12/1993	POT	FL		G	24	30	12	2525
5	0	210417	29.4	1125	12	2525		5	0		.618		0	
EI172	02628	G05494	A004	177094070300	S03	05/26/1993	SEM	FL		G	24	0	13	1265
5	1265	97308	27.8	1100	13	1265		5	0		0		1040	N
EI172	02628	G05494	A004	177094070300	S03	12/26/1993	SEM	FL		G	24	0	8	2418
8	860	302250	50	540	8	2418		8	0		0		1100	Y
EI172	02628	G05494	A004	177094070300	S04	05/16/1994	POT	FL		G	24	17	152	6222
4	4750	40934	2.6	4290	152	6222		4		46.5	.614		0	
EI172	02628	G05494	A004	177094070300	S04	06/04/1994	SEM	FL		G	24	17	154	6242
2	4245	40532	1.3	4750	154	6242		2		46.6	0		1060	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	02628	G05494	A004	177094070300	S04	12/18/1994	SEM	FL		G		19		
	4700	33119	1.87	3990	210	6955		4		48.1				
EI172	02628	G05494	A004	177094070300	S04	05/06/1995	SEM	FL		G		18		
	4700	31301	2.83	3800	206	6448		6		54.1				
EI172	02628	G05494	A004	177094070300	S04	11/09/1995	SEM	FL		G		18		
	4300	31308	1.49	3750	198	6199		3		54.4				
EI172	02628	G05494	A004	177094070300	S04	05/21/1996	SEM	FL		G		18		
	3900	32723	1.19	3400	166	5432		2		54.4				
EI172	02628	G05494	A004	177094070300	S04	12/20/1996	SEM	FL		G		19		
	3250	43333	4.44	2730	129	5590		6		54.9				
EI172	02628	G05494	A004	177094070300	S04	05/08/1997	SEM	FL		G		19		
	3075	46661	2.68	2550	109	5086		3		49.8				
EI172	02628	G05494	A004	177094070300	S04	11/09/1997	SEM	FL		G		20		
	2850	48275	2.15	2410	91	4393		2		51.4				
EI172	02628	G05494	A005	177094071300	S01	05/28/1993	SEM	FL		G	24	0	44	4048
56	2220	92000	56	1650	44	4048		56	0	0			1060	Y
EI172	02628	G05494	A005	177094071300	S02	11/07/1993	COM	FL		G	12.5	14	0	806
43	0	9999999	100	1730	0	1548		83	0	0		SOLD	0	
EI172	02628	G05494	A005	177094071300	S02	11/28/1993	POT	FL		G	24	18	36	2993
32	0	83139	47.1	1700	36	2993		32	53.7	.618			0	
EI172	02628	G05494	A005	177094071300	S02	12/26/1993	SEM	FL		G	24	0	29	3227
49	1800	111276	62.8	1335	29	3227		49	0	0			1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	02628	G05494	A005	177094071300	S02	06/07/1994	SEM	FL		G	24	36	5	2165
36	1270	433000	87.8	455	5	2165		36		54.9	0		1060	N
EI172	02628	G05494	A005	177094071300	S02	12/25/1994	SEM	FL		G		27		
	1120	94471	74.24	420	17	1606		49		47.5				
EI172	02628	G05494	A005	177094071300	S02	05/27/1995	SEM	FL		G		27		
	1725	64385	63.55	550	39	2511		68		47.5				
EI172	02628	G05494	A005	177094071300	S02	11/05/1995	SEM	FL		G		27		
	1000	119900	80	380	10	1199		40		47.5				
EI172	02628	G05494	A005	177094071300	S02	05/23/1996	SEM	FL		G		8		
	1150	128667	81.63	320	9	1158		40		45.8				
EI172	02628	G05494	A005	177094071300	S02	05/08/1997	SEM	FL		G		34		
	985	957000	95	305	1	957		19		52.7				
EI172	03520	G05498	A001	177094082000	D01	02/24/1993	QTR	GL		O	24	50	62	28.02
69.91	0	452	53	710	62	28		70	0		0		0	N
EI172	03520	G05498	A001	177094082000	D01	04/29/1993	QTR	GL		O	24	32	1168	1611.84
1317.11	0	1380	53	1150	1168	1612		1317	0		0		0	N
EI172	03520	G05498	A001	177094082000	D01	08/17/1993	QTR	GL		O	24	36	738	968.99
1897.71	0	1313	72	700	738	969		1898	0		0		0	N
EI172	03520	G05498	A001	177094082000	D01	10/28/1993	QTR	GL		O	24	36	672	1175.33
1728	0	1749	72	655	672	1175		1728	0		0		0	N
EI172	03520	G05498	A001	177094082000	D01	02/15/1994	QTR	GL		O	24	38	647	925.21
1584.03	0	1430	71	625	647	925		1584	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	03520	G05498	A001	177094082000	D01	04/26/1994	SEM	GL		O	24	36	567	914
1592	1300	1612	73.7	600	567	914		1592		42.6	0		933	N
EI172	03520	G05498	A001	177094082000	D01	10/16/1994	SEM	GL		O		36		
	1060	923	60.61	625	13	12		20		37.3				
EI172	03520	G05498	A001	177094082000	D01	05/12/1995	SEM	GL		O		35		
	890	1271	70.35	325	697	886		1654		38.2				
EI172	03520	G05498	A001	177094082000	D01	05/12/1995	SEM	GL		O		35		
	890	1271	70.35	325	697	886		1654		38.2				
EI172	03520	G05498	A001	177094082000	D01	10/01/1995	SEM	FL		O		64		
	1300	1594	76.06	340	566	902		1798		38.2				
EI172	03520	G05498	A001	177094082001	S01	02/15/1996	POT	FL		O	24	22		
	3920	3855	0	2760	1159	4468		0		41.3	.615			
EI172	03520	G05498	A001	177094082001	S01	03/31/1996	SEM	GL		O		26		
	2880	2461	0	2290	1712	4213		0		40.6				
EI172	03520	G05498	A001	177094082001	S01	10/21/1996	SEM	GL		O		39		
	1140	2359	64.21	950	970	2288		1740		41.4				
EI172	03520	G05498	A001	177094082001	S01	02/16/1997	SEM	GL		O		49		
	2350	2389	74.82	620	838	2002		2490		41.5				
EI172	03520	G05498	A001	177094082001	S01	10/14/1997	SEM	GL		O		48		
	720	1322	74.84	400	818	1081		2433		38.5				
EI172	03520	G05498	A001D	177094082000	D02	02/24/1993	QTR	GL		O	24	64	59	2.01
96.26	0	34	62	400	59	2		96		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	03520	G05498	A001D	177094082000	D02	04/08/1993	QTR	GL		O	24	26	1689	3430.36
127.13	0	2031	7	2300	1689	3430		127	0	0			0	N
EI172	03520	G05498	A001D	177094082000	D02	08/06/1993	QTR	GL		O	24	21	449	1830.12
548.78	0	4076	55	2000	449	1830		549	0	0			0	N
EI172	03520	G05498	A001D	177094082000	D02	10/31/1993	QTR	GL		O	24	28	526	2828.83
1352.57	0	5378	72	1710	526	2829		1353	0	0			0	N
EI172	03520	G05498	A001D	177094082000	D02	02/19/1994	QTR	GL		O	24	41	466	2280.14
2640.67	0	4893	85	675	466	2280		2641	0	0			0	N
EI172	03520	G05498	A001D	177094082000	D02	04/14/1994	SEM	GL		O	24	48	455	1963
2676	2200	4314	85.5	525	455	1963		2676	41.6	0			944	N
EI172	03520	G05498	A001D	177094082000	D02	10/02/1994	SEM	GL		O		48		
	1060	750	54.33	640	132	99		157	41.6					
EI172	03520	G05498	A002	177094088100	S01	02/07/1993	QTR	FL		O	24	50	69	158.01
2231	0	2290	97	285	69	158		2231	0	0			0	Y
EI172	03520	G05498	A002	177094088100	S01	04/21/1993	QTR	FL		O	24	50	87	362.01
2088	0	4161	96	340	87	362		2088	0	0			0	Y
EI172	03520	G05498	A002	177094088100	S01	08/05/1993	QTR	FL		O	24	64	80	153.04
1920	0	1913	96	210	80	153		1920	0	0			0	Y
EI172	03520	G05498	A002	177094088100	S01	05/04/1995	SEM	GL		O		64		
	650	3875	94.95	200	144	558		2707	44.3					
EI172	03520	G05498	A002	177094088100	S01	10/11/1995	SEM	FL		O		64		
	770	2736	91.32	240	299	818		3144	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	03520	G05498	A002	177094088100	S01	04/20/1996	SEM	GL		O		64		
	2550	2717	85.75	440	290	788		1745	43.8					
EI172	03520	G05498	A002	177094088100	S01	10/22/1996	SEM	GL		O		64		
	940	4032	91.62	200	347	1399		3796	41.4					
EI172	03520	G05498	A002	177094088100	S01	02/04/1997	SEM	GL		O		64		
	950	2783	95.12	170	120	334		2337	40.2					
EI172	03520	G05498	A003	177094089500	S01	04/11/1993	SEM	FL		G	24	0	146	3477
8	2845	23815	5.2	2300	146	3477		8	0	0			912	Y
EI172	03520	G05498	A003	177094089500	S02	06/18/1993	COM	FL		G	12	13	468	2519
0	0	5382	0	4950	936	5038		0	41	0		SOLD	0	
EI172	03520	G05498	A003	177094089500	S02	06/18/1993	POT	FL		G	12	13	468	2519
0	0	5382	0	8950	936	5038		0	41.1	.635			0	
EI172	03520	G05498	A003	177094089500	S02	10/30/1993	SEM	FL		G	24	0	1566	8726
0	7900	5572	0	7250	1566	8726		0	0	0			990	Y
EI172	03520	G05498	A003	177094089500	S02	05/17/1994	SEM	FL		G	24	16	929	6055
0	6800	6518	0	6250	929	6055		0	41.1	0			955	N
EI172	03520	G05498	A003	177094089500	S02	10/13/1994	SEM	FL		G		18		
	6100	8267	0	5600	803	6638		0	37.3					
EI172	03520	G05498	A003	177094089500	S02	04/05/1995	SEM	FL		G		18		
	5400	8792	0	5150	665	5847		0	42.2					
EI172	03520	G05498	A003	177094089500	S02	10/16/1995	SEM	FL		G		18		
	4950	9706	0	4610	591	5736		0	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI172	03520	G05498	A003	177094089500	S02	03/28/1996	SEM	FL		G		11		
	4590	9488	21.59	4000	414	3928		114		50.4				
EI172	03520	G05498	A003	177094089500	S02	10/21/1996	SEM	FL		G		14		
	4340	14261	0	3910	337	4806		0		41.4				
EI172	03520	G05498	A003	177094089500	S02	03/13/1997	SEM	FL		G		14		
	4000	12244	12.59	3700	250	3061		36		50.8				
EI172	03520	G05498	A003	177094089500	S02	09/21/1997	SEM	FL		G		14		
	3780	13582	42.9	3175	213	2893		160		40				
EI198	02312	G05499	002	177094080500	S03	08/30/1993	POT	FL		G	24	11	104	2019
0	0	19413	0	3680	104	2019		0		55.6	.6		0	
EI198	02312	G05499	002	177094080500	S03	12/08/1993	SEM	FL		G	24	0	53	2234
0	3750	42151	0	3240	53	2234		0		0	0		1050	Y
EI198	02312	G05499	002	177094080500	S03	06/14/1994	SEM	FL		G	24	11	64	2319
11	3750	36234	14.7	3300	64	2319		11		31	0		991	N
EI198	02312	G05499	002	177094080500	S03	12/08/1994	SEM	FL		G		12		
	3350	53000	2.44	3000	40	2120		1		50.3				
EI198	02312	G05499	002	177094080500	S03	06/15/1995	SEM	FL		G		13		
	2850	58780	0	2475	41	2410		0		50.3				
EI198	02312	G05499	002	177094080500	S03	11/07/1995	SEM	FL		G		15		
	2600	49828	19.44	1800	58	2890		14		53.1				
EI198	02312	G05499	002	177094080500	S03	06/28/1996	SEM	FL		G		14		
	2500	28238	0	220	42	1186		0		53.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI198	02312	G05499	002	177094080500	S03	12/30/1996	SEM	FL		G		14		
	2500	49225	4.76	2000	40	1969		2		51.3				
EI198	02312	G05499	002	177094080500	S03	05/31/1997	SEM	FL		G		14		
	2250	50722	50	2025	36	1826		36		51				
EI198	02312	G05499	002	177094080500	S03	11/28/1997	SEM	FL		G		16		
	1950	80500	90	1550	18	1449		162		47				
EI212	00105	G05502	A003	177094071500	S01	03/05/1993	QTR	FL		O	24	12	100	1169
185.71	0	11690	65	3525	100	1169		186		0	0		0	Y
EI212	00105	G05502	A003	177094071500	S01	06/08/1993	QTR	FL		O	24	12	97	1164.97
291	0	12010	75	3450	97	1165		291		0	0		0	Y
EI212	00105	G05502	A003	177094071500	S01	09/19/1993	QTR	FL		O	24	12	67	975.99
237.55	0	14567	78	3300	67	976		238		0	0		0	Y
EI212	00105	G05502	A003	177094071500	S01	06/14/1994	SEM	FL		O		12		
		21886	91.9	2950	35	766		397		37.5				
EI212	00105	G05502	A003	177094071500	S01	12/19/1994	SEM	FL		O		12		
		5879	87.28	2600	58	341		398		37.8				
EI212	00105	G05502	A003	177094071500	S01	06/24/1995	SEM	FL		O		12		
		2390	76.82	2200	105	251		348		37				
EI212	00105	G05502	A003	177094071500	S01	11/25/1995	SEM	FL		O		12		
		4237	91.67	2050	38	161		418		36.2				
EI212	00105	G05502	A003	177094071500	S01	06/11/1996	SEM	FL		O		12		
		8640	95.25	2100	25	216		501		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI212	00105	G05502	A003	177094071500	S01	11/15/1996	SEM	FL		O		12		
		10650	95.97	2000	20	213		476		35				
EI212	00105	G05502	A003	177094071500	S02	06/23/1997	SEM	FL		O		115		
		4172	2.06	4350	522	2178		11		30.1				
EI212	00105	G05502	A003	177094071500	S02	08/08/1997	POT	FL		O	24	14		
	5125	5245	6	4310	564	2958		36		30.1	.6			
EI212	00105	G05502	A003	177094071500	S02	12/14/1997	SEM	FL		O		14		
		6349	7.59	4450	487	3092		40		32.5				
EI212	00105	G05502	A005	177094083400	S02	03/01/1993	POT	FL		G	24	11	525	9417
667	0	17937	56	4000	525	9417		667		41	.616		0	
EI212	00105	G05502	A005	177094083400	S02	06/11/1993	SEM	FL		G	24	0	456	9840
1233	1300	21579	73	3350	456	9840		1233		0	0		1050	Y
EI212	00105	G05502	A005	177094083400	S02	11/18/1993	SEM	FL		G	24	0	65	2937
1545	2812	45185	96	3100	65	2937		1545		0	0		880	N
EI212	00105	G05502	A005	177094083400	S03	02/13/1994	POT	FL		O	24	11	284	111
198	0	391	41.1	1900	284	111		198		44	.6		0	
EI212	00105	G05502	A005	177094083400	S03	06/19/1994	SEM	FL		O		8		
	2845	291	0	1950	615	179		0		44.6				
EI212	00105	G05502	A005	177094083400	S03	12/21/1994	SEM	FL		O		12		
		414	13.75	1780	464	192		74		31.7				
EI212	00105	G05502	A005	177094083400	S03	05/24/1995	SEM	FL		O		12		
		181	15.66	1450	431	78		80		31.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI212	00105	G05502	A005	177094083400	S03	12/04/1995	SEM	FL		O		12		
		414	25.86	1220	215	89		75		31.6				
EI212	00105	G05502	A005	177094083400	S03	06/17/1996	SEM	FL		O		12		
		1126	49.07	1100	191	215		184		32				
EI212	00105	G05502	A005	177094083400	S03	11/18/1996	SEM	FL		O		12		
		1297	54.13	1120	172	223		203		32.1				
EI212	00105	G05502	A005	177094083400	S03	05/30/1997	SEM	FL		O		12		
		1229	58.08	1110	166	204		230		32.5				
EI212	00105	G05502	A005	177094083400	S03	12/13/1997	SEM	FL		O		12		
		1170	50	1025	159	186		159		29.5				
EI212	00105	G05503	A001	177094063200	S01	03/03/1993	QTR	FL		O	24	13	197	543.92
459.67	0	2761	70	2550	197	544		460	0	0			0	Y
EI212	00105	G05503	A001	177094063200	S01	06/07/1993	QTR	FL		O	24	132	160	448
535.65	0	2800	77	2400	160	448		536	0	0			0	Y
EI212	00105	G05503	A001	177094063200	S01	09/18/1993	QTR	FL		O	24	13	66	378.97
264	0	5742	80	1750	66	379		264	0	0			0	Y
EI212	00105	G05503	A001	177094063200	S01	06/05/1994	SEM	FL		O		13		
		1721	91.98	1050	43	74		493		30.8				
EI212	00105	G05503	A001	177094063200	S02	04/17/1995	POT	FL		O	7	7		
	2590	659	15.74	1850	182	120		34		35	.6			Y
EI212	00105	G05503	A001	177094063200	S02	06/24/1997	SEM	FL		O		10		
	3050	1594	17.34	2200	286	456		60		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI212	00105	G05503	A001	177094063200	S02	08/09/1997	POT	FL		O	24	10		
	3050	1383	6.97	2300	227	314		17	30		.6			
EI212	00105	G05503	A001	177094063200	S02	11/24/1997	SEM	FL		O		13		
	3050	937	22.57	1150	223	209		65	30					
EI212	00105	G05503	A002	177094070700	S01	03/04/1993	QTR	FL		O	24	12	111	145.96
742.85	0	1315	87	1150	111	146		743	0	0		0		Y
EI212	00105	G05503	A002	177094070700	S01	06/09/1993	QTR	FL		O	24	13	97	79.93
509.25	0	825	84	1100	97	80		509	0	0		0		Y
EI212	00105	G05503	A002	177094070700	S01	08/20/1993	QTR	FL		O	24	14	118	203.9
619.5	0	1729	84	1050	118	204		620	0	0		0		Y
EI212	00105	G05503	A002	177094070700	S02	01/16/1995	POT	FL		O	11	7		
	2770	525	0	2280	722	379		0	34.3		.6			Y
EI212	00105	G05503	A002	177094070700	S02	05/19/1995	SEM	FL		O		11		
		339	0	1990	519	176		0	34.6					
EI212	00105	G05503	A002	177094070700	S02	11/23/1995	SEM	FL		O		11		
		281	9.09	1450	310	87		31	36.2					
EI212	00105	G05503	A002	177094070700	S02	06/19/1996	SEM	FL		O		11		
		1113	44.92	800	168	187		137	35.4					
EI212	00105	G05503	A002	177094070700	S02	11/17/1996	SEM	FL		O		13		
		861	50.81	580	122	105		126	34.7					
EI212	00105	G05503	A002	177094070700	S02	05/31/1997	SEM	FL		O		15		
		811	51	560	122	99		127	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI212	00105	G05503	A002	177094070700	S02	12/16/1997	SEM	FL		O		13		
		2292	85	700	48	110		272		21.9				
EI212	00105	G05503	A007	177094097400	S01	11/17/1993	COM	FL		G	10	18	73.75	3174.2
0	0	43040	0	4950	177	7618		0		47.6	0	SOLD	1100	
EI212	00105	G05503	A007	177094097400	S01	12/09/1993	POT	FL		G	24	26	730	15477
15	0	21201	2	4700	730	15477		15		48.1	.6		0	
EI212	00105	G05503	A007	177094097400	S01	05/17/1994	SEM	FL		G		37		
	4400	28751	25.95	3650	759	21822		266		47.5				
EI212	00105	G05503	A007	177094097400	S02	01/01/1995	POT	FL		G	24	31		
	5050	16342	0	4200	1064	17388		0		50.8	.6			Y
EI212	00105	G05503	A007	177094097400	S02	06/12/1995	SEM	FL		G		33		
	5190	15511	.08	4300	1292	20040		1		48.9				
EI212	00105	G05503	A007	177094097400	S02	12/01/1995	SEM	FL		G		33		
	5150	15019	.15	4100	1310	19675		2		50.1				
EI212	00105	G05503	A007	177094097400	S02	06/14/1996	SEM	FL		G		33		
	5100	17137	.26	4100	1133	19416		3		50.2				
EI212	00105	G05503	A007	177094097400	S02	11/15/1996	SEM	FL		G		33		
	5025	18031	10.46	4000	1036	18680		121		50				
EI212	00105	G05503	A007	177094097400	S02	05/17/1997	SEM	FL		G		33		
	4900	19925	41.81	3800	835	16637		600		50				
EI212	00105	G05503	A007	177094097400	S02	12/15/1997	SEM	FL		G		30		
	4050	46306	95.01	3400	124	5742		2361		50				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	03295	G05504	A001	177094074000	S02	06/05/1993	SEM	FL		G	24	0	139	9003
147	1975	64770	51.4	1480	139	9003		147	0	0		1200		Y
EI266	03295	G05504	A001	177094074000	S02	04/19/1994	POT	FL		G	24	40	75	6530
145	0	87067	65.9	1220	75	6530		145	50.6	.6		0		
EI266	03295	G05504	A001	177094074000	S02	05/27/1994	SEM	FL		G	24	36	113	8724
221	1680	77204	66.2	1000	113	8724		221	50.6	0		620		N
EI266	03295	G05504	A001	177094074000	S02	11/11/1994	SEM	FL		G		128		
	1560	97685	75.41	650	89	8694		273	56.7					
EI266	03295	G05504	A001	177094074000	S02	06/18/1995	SEM	FL		G		128		
	1380	58137	73.64	616	102	5930		285	57.8					
EI266	03295	G05504	A001	177094074000	S02	11/14/1995	SEM	FL		G		128		
	1245	78924	86.56	550	66	5209		425	53.8					
EI266	03295	G05504	A001	177094074000	S02	06/13/1996	SEM	FL		G		128		
	1150	25643	87.27	410	42	1077		288	51.8					
EI266	03295	G05504	A001	177094074000	S02	12/14/1996	SEM	FL		G		64		
	650	25285	35.56	460	123	3110		68	54.4					
EI266	03295	G05504	A001	177094074000	S02	05/18/1997	SEM	FL		G		42		
	1040	142850	93.5	600	20	2857		293	58.7					
EI266	03295	G05504	A002	177094082500	S02	06/17/1993	SEM	FL		G	24	0	337	15889
9	2450	47148	2.6	1330	337	15889		9	0	0		1230		Y
EI266	03295	G05504	A002	177094082500	S02	04/19/1994	POT	FL		G	24	47	108	9341
1	0	86491	.9	1190	108	9341		1	56.8	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	03295	G05504	A002	177094082500	S02	06/01/1994	SEM	FL		G	24	42	121	10045
8	1760	83017	6.2	906	121	10045	8	57.2	0		630	N		
EI266	03295	G05504	A002	177094082500	S02	11/12/1994	SEM	FL		G		128		
	1450	98390	6.82	650	82	8068	6	58.3						
EI266	03295	G05504	A002	177094082500	S02	06/09/1995	SEM	FL		G		128		
	1280	133926	2.14	630	27	3616	1	58.5						
EI266	03295	G05504	A002	177094082500	S03	06/14/1996	SEM	FL		G		29		
	1850	77268	2.74	1500	71	5486	2	57.9						
EI266	03295	G05504	A002	177094082500	S03	12/14/1996	SEM	FL		G		30		
	700	155172	0	480	29	4500	0	57.9						
EI266	03295	G05504	A002	177094082500	S03	05/18/1997	SEM	FL		G		64		
	500	152214	9.87	350	14	2131	2	59.1						
EI266	03295	G05504	A002	177094082500	S03	12/17/1997	SEM	FL		G		19		
	875	9999999	0	367	0	162	0							
EI266	03295	G05504	A003	177094083200	S01	06/06/1993	SEM	FL		G	24	0	120.9	5263
138	2350	43496	53.3	831	121	5263	138	0	0		515	Y		
EI266	03295	G05504	A003	177094083200	S01	04/20/1994	POT	FL		G	24	57	80	3878
90	0	48475	52.9	400	80	3878	90	51.9	.6		0			
EI266	03295	G05504	A003	177094083200	S01	06/05/1994	SEM	FL		G	24	57	85	3374
66	2110	39694	43.7	649	85	3374	66	52.3	0		630	N		
EI266	03295	G05504	A003	177094083200	S01	11/12/1994	SEM	FL		G		64		
	2100	37910	40.27	650	89	3374	60	56.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	03295	G05504	A003	177094083200	S01	06/10/1995	SEM	FL		G		64		
	2040	47366	45.16	640	82	3884		67		52.6				
EI266	03295	G05504	A003	177094083200	S02	10/16/1995	POT	FL		G	21	38		
	4200	20763	9.07	3390	1213	25186		121		49.1	.6			
EI266	03295	G05504	A003	177094083200	S02	06/15/1996	SEM	FL		G		42		
	3350	30506	1.53	2625	838	25564		13		50.7				
EI266	03295	G05504	A003	177094083200	S02	12/05/1996	SEM	FL		G		42		
	3100	38527	2.53	2200	577	22230		15		51.1				
EI266	03295	G05504	A003	177094083200	S02	06/24/1997	SEM	FL		G		47		
	2400	53103	1.58	1850	387	20551		6		52.3				
EI266	03295	G05504	A003	177094083200	S02	12/04/1997	SEM	FL		G		39		
	2350	75082	6.51	1488	244	18320		17		54.6				
EI266	03295	G05504	A004	177094089100	S01	06/06/1993	SEM	FL		G	24	0	57	3659
15	1100	64193	20.8	593	57	3659		15		0	0		510	Y
EI266	03295	G05504	A004	177094089100	S02	11/25/1994	SEM	FL		G		24		
	3850	29096	.28	3450	397	11551		1		54				
EI266	03295	G05504	A004	177094089100	S03	04/02/1995	POT	FL		G	24	33		
	2850	42125	0	2075	327	13775		0		55.1	.6			Y
EI266	03295	G05504	A004	177094089100	S03	06/06/1995	SEM	FL		G		40		
	2400	44321	0	1560	296	13119		0		51.9				
EI266	03295	G05504	A004	177094089100	S03	11/03/1995	SEM	FL		G		42		
	2010	64426	4.52	1380	148	9535		7		55.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	03295	G05504	A004	177094089100	S03	06/16/1996	SEM	FL		G		42		
	1700	81854	50	1170	96	7858		96	56					
EI266	03295	G05504	A004	177094089100	S03	12/02/1996	SEM	FL		G		42		
	1550	72187	0	1240	91	6569		0	56.9					
EI266	03295	G05504	A004	177094089100	S03	12/21/1997	SEM	FL		G		39		
	1850	82500	6.45	746	116	9570		8	59.7					
EI266	03295	G05504	A005	177094089400	D01	06/16/1993	POT	FL		G	16	47	278	15461
30.67	0	55616	9.9	1640	417	23192		46	54.8		.6		0	
EI266	03295	G05504	A005	177094089400	D01	04/18/1994	POT	FL		G	24	47	178	13487
212	0	75770	54.4	1230	178	13487		212	54.6		.6		0	
EI266	03295	G05504	A005	177094089400	D01	06/10/1994	SEM	FL		G	24	47	131	10714
313	950	81786	70.5	1220	131	10714		313	55.7		0		1150	N
EI266	03295	G05504	A005	177094089400	D01	11/11/1994	SEM	FL		G		52		
	1990	76965	90.29	1150	85	6542		790	56.7					
EI266	03295	G05504	A005	177094089400	D01	06/07/1995	SEM	FL		G		40		
	1800	118723	95.71	870	47	5580		1048	56					
EI266	03295	G05504	A005	177094089401	S01	01/11/1996	POT	FL		G	19	28		
	1640	11192	28.99	1340	480	5372		196	38.5		.6			
EI266	03295	G05504	A006	177094103600	S02	09/16/1995	POT	FL		G	6	32		
	2675	14737	32.86	1850	570	8400		279	37.1		.6			
EI266	03295	G05504	A006	177094103600	S02	11/09/1995	SEM	FL		G		28		
	1640	20424	33.89	1520	316	6454		162	38.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	03295	G05504	A006	177094103600	D03	09/27/1996	POT	FL		G	24	15		
	4050	40111	18.5	2350	90	3610		20	50		.6			
EI266	03295	G05504	A006	177094103600	D03	06/06/1997	SEM	FL		G		40		
	2325	58943	6.53	1400	229	13498		16	52.5					
EI266	03295	G05504	A006	177094103600	D03	12/11/1997	SEM	FL		G		40		
	2250	83413	7.14	1150	104	8675		8	57.2					
EI266	03295	G05504	A006D	177094103600	D04	11/11/1996	POT	FL		G	24	21		
	2650	92489	0	1600	47	4347		0	52.9		.6			
EI266	03295	G05504	A006D	177094103600	D04	06/05/1997	SEM	FL		G		22		
	2210	32155	3.78	1170	110	3537		4	53.7					
EI266	03295	G05504	A006D	177094103600	D04	12/16/1997	SEM	FL		G		45		
	2100	52116	4.17	652	69	3596		3	55.3					
EI266	03295	G05504	A007	177094106800	D01	07/27/1996	POT	FL		G	24	18		
	3350	996	0	2900	944	940		0	36.3		.6			
EI266	03295	G05504	A007D	177094106800	D02	07/17/1996	POT	FL		G	24	24		
	3300	24490	4.11	3000	420	10286		18	52.1		.6			
EI266	03295	G05504	A007D	177094106800	D02	06/11/1997	SEM	FL		G		27		
	2250	47257	4.46	2050	214	10113		10	55.2					
EI266	03295	G05504	A007D	177094106800	D02	12/04/1997	SEM	FL		G		34		
	2200	56691	0	1684	149	8447		0	54.1					
EI266	03295	G05504	A008	177094111600	S01	06/28/1997	POT	FL		G	24	20		
	2200	44579	28.8	2000	107	4770		43	57.1		.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI266	03295	G05504	C001	177094112500	S01	05/07/1997	POT	FL		O	24	26		
	6976	2010	0	5643	717	1441	0	31.3	.6			N		
EI266	03295	G05504	C001	177094112500	S02	09/19/1997	POT	FL		G	24	35		
	6950	16273	.69	5447	2070	33685	14	44.3	.6					
EI238	02628	G05505	A001	177094078600	S01	03/29/1993	SEM	FL		G	24	0	194	8696
6	2900	44825	3	1964	194	8696	6	0	0		1150		Y	
EI238	02628	G05505	A001	177094078600	S01	11/16/1993	SEM	FL		G	24	23	170	7266
0	2900	42741	0	2039	170	7266	0	54.1	0		1220		Y	
EI238	02628	G05505	A001	177094078600	S01	02/09/1994	SEM	FL		G	24	28	116	7872
0	2900	67862	0	1745	116	7872	0	54.8	0		1120		N	
EI238	02628	G05505	A001	177094078600	S01	12/05/1994	SEM	FL		G		38		
	2900	86000	7.22	1141	90	7740	7	54.3						
EI238	02628	G05505	A001	177094078600	S01	04/01/1995	SEM	FL		G		75		
	1687	85870	2.82	1235	69	5925	2	54.4						
EI238	02628	G05505	A001	177094078600	S01	11/26/1995	SEM	FL		G		48		
	1687	111638	7.94	857	58	6475	5	56.7						
EI238	02628	G05505	A001	177094078600	S01	03/02/1996	SEM	FL		G		64		
	1687	97300	6.25	858	60	5838	4	56.5						
EI238	02628	G05505	A001	177094078600	S01	11/11/1996	SEM	FL		G		64		
	1412	130974	0	710	39	5108	0	56.5						
EI238	02628	G05505	A001	177094078600	S01	02/16/1997	SEM	FL		G		64		
	1412	130703	0	631	37	4836	0	59						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G05505	A001	177094078600	S01	11/07/1997	SEM	FL		G		64		
	1412	168192	0	535	26	4373	0	56						
EI238	02628	G05505	B001	177094079200	S01	03/26/1993	SEM	FL		G	24	0	474	19879
16	3520	41939	3.3	1877	474	19879	16	0	0			1165		Y
EI238	02628	G05505	B001	177094079200	S01	12/04/1993	SEM	FL		G	24	36	368	21088
14	0	57304	3.7	1717	368	21088	14	56	0			1150		Y
EI238	02628	G05505	B001	177094079200	S01	02/09/1994	SEM	FL		G	24	39	330	20722
15	4500	62794	4.3	1562	330	20722	15	52.9	0			1160		N
EI238	02628	G05505	B001	177094079200	S01	12/07/1994	SEM	FL		G		100		
	4500	82528	5.71	1339	231	19064	14	54						
EI238	02628	G05505	B001	177094079200	S01	04/22/1995	SEM	FL		G		64		
	2156	95241	6.45	1052	203	19334	14	53.5						
EI238	02628	G05505	B001	177094079200	S01	11/26/1995	SEM	FL		G		64		
	2156	106615	7.69	895	156	16632	13	54.7						
EI238	02628	G05505	B001	177094079200	S01	03/02/1996	SEM	FL		G		64		
	2156	114478	9.33	820	136	15569	14	54.4						
EI238	02628	G05505	B001	177094079200	S01	11/11/1996	SEM	FL		G		64		
	1585	140725	10.53	705	102	14354	12	55.1						
EI238	02628	G05505	B001	177094079200	S01	02/16/1997	SEM	FL		G		64		
	1585	140695	12.04	616	95	13366	13	56						
EI238	02628	G05505	B001	177094079200	S01	11/07/1997	SEM	FL		G		64		
	1585	143274	0	549	84	12035	0	55.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G05505	C001	177094107300	S02	01/21/1997	POT	FL		G	24	36		
	7830	25498	0	5826	661	16854		0	38.6	.6				
EI238	02628	G05505	C001	177094107300	S02	02/16/1997	SEM	FL		G		28		
	8210	33773	47.77	4790	422	14252		386	42					
EI238	02628	G05505	C001	177094107303	S01	11/23/1997	POT	FL		G	24	22		
	8330	30043	0	7889	603	18116		0	41.7	.6				
EI266	00185	G05506	A004D	177094063300	D02	05/25/1993	SEM	FL		G	24	0	0	1965
1540	1050	9999999	100	380	0	1965		1540	0	0			907	Y
EI266	00185	G05506	A004D	177094063300	D02	11/30/1993	SEM	FL		G	24	0	0	2006
1468	1000	9999999	100	405	0	2006		1468	0	0			900	Y
EI266	00185	G05506	A004D	177094063300	D02	05/27/1994	SEM	FL		G	24	64	0	2012
1332	1450	9999999	100	410	0	2012		1332	0	0			880	N
EI266	00185	G05506	A004D	177094063300	D02	11/05/1994	SEM	FL		G		64		
	1425	9999999	99	400	0	1749		1248						
EI266	00185	G05506	A004D	177094063300	D02	05/22/1995	SEM	FL		G		64		
	1425	9999999	99	410	0	1581		1228						
EI266	00185	G05506	C001	177094060900	S02	06/26/1993	SEM	FL		G	24	0	0	2003
711	1600	9999999	100	980	0	2003		711	0	0			897	Y
EI325	01364	G05516	A002	177104130900	S01	01/02/1993	POT	FL		O	24	15	207	52
0	0	251	0	450	207	52		0	33	.582			0	
EI325	01364	G05516	A002	177104130900	S01	03/01/1993	QTR	GL		O	24	23	246	63.96
0	0	260	0	290	246	64		0	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	01364	G05516	A002	177104130900	S01	05/08/1993	QTR	GL		O	24	24	185	140.04
0	0	757	0	175	185	140		0	0		0		0	Y
EI325	01364	G05516	A002	177104130900	S01	08/29/1993	QTR	FL		O	24	24	140	11.06
0	0	79	0	180	140	11		0	0		0		0	Y
EI325	01364	G05516	A002	177104130900	S01	12/02/1993	QTR	FL		O	24	24	138	147.94
0	0	1072	0	280	138	148		0	0		0		0	Y
EI325	01364	G05516	A002	177104130900	S01	06/01/1994	SEM	GL		O	24	24	101	292
0	0	2891	0	280	101	292		0	34		0		0	N
EI325	01364	G05516	A002	177104130900	S01	12/15/1994	SEM	GL		O		24		
	1050	1616	1.35	510	73	118		1	34.6					
EI325	01364	G05516	A002	177104130900	S01	06/09/1995	SEM	GL		O		20		
	1100	133	7.38	330	113	15		9	32.7					
EI325	01364	G05516	A002	177104130900	S01	11/22/1995	SEM	GL		O		22		
	1570	549	4.05	230	71	39		3	32.4					
EI325	01364	G05516	A003	177104126100	S01	05/09/1993	SEM	FL		G	24	0	0	20
6	840	9999999	100	230	0	20		6	0		0		1050	Y
EI325	01364	G05516	A004	177104125400	S01	01/04/1993	POT	FL		O	24	128	279	188
113	0	674	28.8	110	279	188		113	28.5		.58		0	
EI325	01364	G05516	A004	177104125400	S01	02/05/1993	QTR	GL		O	24	128	286	159.87
111.22	0	559	28	120	286	160		111	0		0		0	Y
EI325	01364	G05516	A004	177104125400	S01	05/10/1993	QTR	GL		O	24	128	197	163.9
76.61	0	832	28	105	197	164		77	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	01364	G05516	A004	177104125400	S01	09/12/1993	QTR	FL		O	24	128	44	29
6	0	659	12	300	44	29		6	0	0			0	Y
EI325	01364	G05516	A004	177104125400	S01	12/04/1993	QTR	FL		O	24	128	269	192.07
99.49	0	714	27	100	269	192		99	0	0			0	Y
EI325	01364	G05516	A004	177104125400	S01	06/05/1994	SEM	GL		O	24	128	288	156
135	0	542	31.9	140	288	156		135	30.1	0			0	N
EI325	01364	G05516	A004	177104125400	S01	11/03/1994	SEM	GL		O		128		
	960	742	30	110	252	187		108	30.1					
EI325	01364	G05516	A004	177104125400	S01	06/11/1995	SEM	GL		O		128		
	990	245	27.05	120	364	89		135	28.1					
EI325	01364	G05516	A004	177104125400	S01	11/08/1995	SEM	GL		O		128		
	970	774	22.13	120	292	226		83	29.1					
EI325	01364	G05516	A004	177104125400	S01	11/25/1997	SEM	GL		O		64		
		417	40.07	150	326	136		218	27.3					
EI325	01364	G05516	A005	177104124600	D01	01/03/1993	POT	FL		O	24	128	158	77
22	0	487	12.2	90	158	77		22	28.8	.618			0	
EI325	01364	G05516	A005	177104124600	D01	02/12/1993	QTR	GL		O	24	128	158	66.99
32.36	0	424	17	110	158	67		32	0	0			0	Y
EI325	01364	G05516	A005	177104124600	D01	05/17/1993	QTR	GL		O	24	128	144	98.93
53.26	0	688	27	110	144	99		53	0	0			0	Y
EI325	01364	G05516	A005	177104124600	D01	08/16/1993	QTR	FL		O	24	128	101	5.05
8.78	0	50	8	150	101	5		9	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	01364	G05516	A005	177104124600	D01	12/03/1993	QTR	FL		O	24	128	206	127.93
28.09	0	621	12	75	206	128		28	0	0			0	Y
EI325	01364	G05516	A005	177104124600	D01	06/23/1994	SEM	GL		O	24	128	223	78
30	0	350	11.9	150	223	78		30	28.9	0			0	N
EI325	01364	G05516	A005	177104124600	D01	12/04/1994	SEM	GL		O		128		
	700	1060	8.2	100	168	178		15	29.3					
EI325	01364	G05516	A005	177104124600	D01	06/09/1995	SEM	GL		O		128		
	630	341	8.08	110	273	93		24	28					
EI325	01364	G05516	A005	177104124600	D01	10/21/1995	SEM	GL		O		128		
	1000	521	8.74	100	167	87		16	26.3					
EI325	01364	G05516	A005D	177104124600	D02	05/07/1993	SEM	FL		G	24	0	0	2075
1	560	9999999	100	278	0	2075		1	0	0			1080	Y
EI325	01364	G05516	A005D	177104124600	D03	06/23/1994	SEM	FL		G	24	2	0	422
0	1675	9999999	999.9	1675	0	422		0	0	0			1080	N
EI325	01364	G05516	A005D	177104124600	D03	12/24/1994	SEM	FL		G		128		
	1675	9999999	0	1480	0	146		0						
EI325	01364	G05516	A005D	177104124600	D03	06/23/1995	SEM	FL		G		64		
	1700	9999999	0	1620	0	93		0						
EI325	01364	G05516	A005D	177104124600	D03	11/28/1995	SEM	FL		G		64		
	1700	9999999	0	1580	0	108		0						
EI325	01364	G05516	A006	177104146200	S01	11/11/1997	POT	FL		O	24	24		
	1000	1066	1.42	340	486	518		7	29.1	.616				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	01364	G05516	A006	177104146200	S01	11/23/1997	SEM	FL		O		24		
		896	1.94	290	454	407		9		29.1				
EI325	01364	G05516	A007	177104146500	S01	11/13/1997	SEM	FL		G		9		
	1200	9999999	99	590	0	160		76						
EI325	01364	G05516	A007	177104146500	S01	11/14/1997	POT	FL		G	23.5	9		
	1200	9999999	100	590	0	163		78			.616			N
EI325	03165	G05517	A001	177104123600	D01	02/20/1993	QTR	FL		O	24	28	553	331.8
599.08	0	600	52	270	553	332		599	0	0		0		Y
EI325	03165	G05517	A001	177104123600	D01	06/28/1993	QTR	FL		O	24	28	489	321.76
508.96	0	658	51	265	489	322		509	0	0		0		Y
EI325	03165	G05517	A001	177104123600	D01	09/05/1993	QTR	FL		O	24	28	327	313.92
416.18	0	960	56	200	327	314		416	0	0		0		Y
EI325	03165	G05517	A001	177104123600	D01	06/17/1995	SEM	GL		O		64		
	1050	1366	76.29	210	202	276		650	30.1					
EI325	03165	G05517	A001	177104123600	D01	12/23/1995	SEM	GL		O		64		
	898	2287	77.61	210	178	407		617	30					
EI325	03165	G05517	A001	177104123600	D01	06/17/1996	SEM	GL		O		64		
	898	786	80.61	210	140	110		582	30.1					
EI325	03165	G05517	A001	177104123600	D01	06/10/1997	SEM	GL		O		64		
	898	3048	86.86	210	124	378		820	30.2					
EI325	03165	G05517	A001	177104123600	D01	12/05/1997	SEM	GL		O		64		
	898	813	83.36	200	96	78		481	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	03165	G05517	A002A	177104123900	D03	06/21/1993	SEM	FL		G	24	0	0	5157
0	1860	9999999	999.9	1220	0	5157		0	0	0			1095	Y
EI325	03165	G05517	A002A	177104123900	D03	12/17/1993	SEM	FL		G	24	26	2	3813
2	1880	1906500	50	1140	2	3813		2	0	0			1095	Y
EI325	03165	G05517	A002A	177104123900	D03	05/28/1994	SEM	FL		G	24	26	0	2527
0	1880	9999999	999.9	1130	0	2527		0	0	0			1080	N
EI325	03165	G05517	A002A	177104123900	D03	06/17/1995	SEM	FL		G		21		
	1880	9999999	99	835	0	1536		133	30.1					
EI325	03165	G05517	A002A	177104123900	D03	12/17/1995	SEM	FL		G		21		
	606	9999999	99	410	0	1011		112						
EI325	03165	G05517	A002A	177104123900	D03	06/15/1996	SEM	FL		G		21		
	1425	253000	95.77	400	3	759		68	30.1					
EI325	03165	G05517	A002A	177104123900	D03	06/16/1997	SEM	FL		G		64		
	1425	9999999	99	170	0	879		172	30.2					
EI325	03165	G05517	A002A	177104123900	D03	12/28/1997	SEM	FL		G		64		
	1425	127600	96.27	180	5	638		129	29.9					
EI325	03165	G05517	A002E	177104123900	D04	06/22/1993	SEM	FL		G	24	0	0	5104
0	1570	9999999	999.9	1190	0	5104		0	0	0			1080	Y
EI325	03165	G05517	A002E	177104123900	D04	12/25/1993	SEM	FL		G	24	22	0	3599
0	1400	9999999	999.9	1010	0	3599		0	0	0			1039	Y
EI325	03165	G05517	A002E	177104123900	D04	06/15/1994	SEM	FL		G	24	30	0	1985
0	1400	9999999	999.9	370	0	1985		0	0	0			1050	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI325	03165	G05517	A002E	177104123900	D04	05/18/1995	SEM	FL		G		64		
	1400	9999999	0	170	0	53	0	30.1						
EI325	00818	G05517	A003	177104125000	D01	06/26/1993	SEM	FL		G	24	0	0	3731
0	575	9999999	999.9	345	0	3731	0	0	0			1127		Y
EI325	00818	G05517	A003	177104125000	D01	12/19/1993	SEM	FL		G	24	48	0	3792
0	545	9999999	999.9	265	0	3792	0	0	0			1095		Y
EI325	00818	G05517	A003	177104125000	D01	06/14/1994	SEM	FL		G	24	48	0	3319
0	545	9999999	999.9	260	0	3319	0	0	0			1035		N
EI325	00818	G05517	A003	177104125000	D01	06/18/1995	SEM	FL		G		64		
	570	9999999	0	185	0	2848	0	30.1						
EI325	00818	G05517	A003	177104125000	D01	12/18/1995	SEM	FL		G		64		
	537	9999999	0	180	0	2267	0							
EI325	00818	G05517	A003	177104125000	D01	06/24/1996	SEM	FL		G		64		
	537	9999999	0	170	0	2070	0							
EI325	00818	G05517	A003	177104125000	D01	06/06/1997	SEM	FL		G		64		
	537	9999999	0	175	0	1594	0							
EI325	00818	G05517	A003	177104125000	D01	12/29/1997	SEM	FL		G		64		
	537	9999999	0	180	0	1292	0							
EI325	00818	G05517	A003D	177104125000	D02	06/21/1993	SEM	FL		G	24	0	0	6361
0	615	9999999	999.9	475	0	6361	0	0	0			1080		Y
EI325	00818	G05517	A003D	177104125000	D02	12/27/1993	SEM	FL		G	24	48	0	5967
0	620	9999999	999.9	500	0	5967	0	0	0			1095		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI325	00818	G05517	A003D	177104125000	D02	06/18/1994	SEM	FL		G	24	64	0	6263
0	620	9999999	999.9	460	0	6263	0	0	0			1080		N
EI325	00818	G05517	A003D	177104125000	D02	06/24/1995	SEM	FL		G		64		
	640	9999999	0	410	0	5991	0	30.1						
EI325	00818	G05517	A003D	177104125000	D02	12/16/1995	SEM	FL		G		64		
	606	9999999	0	420	0	5935	0							
EI325	00818	G05517	A003D	177104125000	D02	06/18/1996	SEM	FL		G		64		
	606	9999999	0	420	0	5827	0							
EI325	00818	G05517	A003D	177104125000	D02	06/04/1997	SEM	FL		G		64		
	606	9999999	0	405	0	5638	0							
EI325	00818	G05517	A003D	177104125000	D02	12/20/1997	SEM	FL		G		64		
	545	9999999	99	345	0	5642	28							
EI325	00818	G05517	A004	177104125500	D01	06/26/1993	SEM	FL		G	24	0	0	1164
0	685	9999999	999.9	455	0	1164	0	0	0			1127		Y
EI325	00818	G05517	A004	177104125500	D01	12/31/1993	SEM	FL		G	24	23	0	1049
0	660	9999999	999.9	380	0	1049	0	0	0			1090		Y
EI325	00818	G05517	A004	177104125500	D01	06/12/1994	SEM	FL		G	24	23	0	949
0	660	9999999	999.9	320	0	949	0	0	0			1021		N
EI325	00818	G05517	A004	177104125500	D01	06/11/1995	SEM	FL		G		10		
	570	9999999	0	180	0	211	0	30.1						
EI325	00818	G05517	A004D	177104125500	D02	12/19/1995	SEM	FL		G		64		
	510	9999999	0	150	0	1360	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	00818	G05517	A004D	177104125500	D02	06/09/1997	SEM	FL		G		64		
	510	9999999	0	160	0	841		0						
EI325	00818	G05517	A004D	177104125500	D02	12/16/1997	SEM	FL		G		64		
	510	9999999	0	150	0	804		0						
EI325	03165	G05517	A005A	177104129600	D03	01/15/1993	POT	FL		O	14	18	249.08	336.58
1	0	1351	.4	530	427	577		2	31		.556	0		
EI325	03165	G05517	A005A	177104129600	D03	02/21/1993	QTR	FL		O	24	20	475	292.13
0	0	615	0	450	475	292		0	0		0	0		Y
EI325	03165	G05517	A005A	177104129600	D03	06/18/1993	QTR	FL		O	24	25	279	249.98
45.42	0	896	14	220	279	250		45	0		0	0		Y
EI325	03165	G05517	A005A	177104129600	D03	09/06/1993	QTR	FL		O	24	64	407	115.99
114.79	0	285	22	200	407	116		115	0		0	0		Y
EI325	03165	G05517	A005A	177104129600	D03	06/20/1995	SEM	GL		O		64		
	1090	3054	57.51	155	147	449		199	30.1					
EI325	03165	G05517	A005A	177104129600	D03	12/24/1995	SEM	GL		O		20		
	1011	2500	68.08	180	98	245		209	30					
EI325	03165	G05517	A005A	177104129600	D03	06/23/1996	SEM	GL		O		64		
	1011	160	74.45	150	81	13		236	30.1					
EI325	03165	G05517	A005A	177104129600	D03	06/10/1997	SEM	GL		O		64		
	1011	2820	80.26	160	61	172		248	30.2					
EI325	03165	G05517	A005A	177104129600	D03	12/23/1997	SEM	GL		O		64		
	1011	4815	78.91	150	54	260		202	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	03165	G05517	A005E	177104129600	D04	01/14/1993	POT	FL		O	4	15	42.33	81.67
17	0	1929	28.7	1000	254	490		102		30.7	.556		0	
EI325	03165	G05517	A005E	177104129600	D04	02/14/1993	QTR	FL		O	24	15	245	431.94
126.21	0	1763	34	900	245	432		126	0	0			0	Y
EI325	03165	G05517	A005E	177104129600	D04	06/14/1993	QTR	FL		O	24	18	14	100
3.07	0	7143	18	190	14	100		3	0	0			0	Y
EI325	03165	G05517	A005E	177104129600	D04	09/07/1993	QTR	FL		O	24	64	192	682.94
244.36	0	3557	56	225	192	683		244	0	0			0	Y
EI325	03165	G05517	A005E	177104129600	D04	06/19/1995	SEM	FL		O		64		
	1290	5134	77.59	160	67	344		232	30.1					
EI325	03165	G05517	A005E	177104129600	D04	12/21/1995	SEM	FL		O		64		
	1160	10405	80	150	42	437		168	30					
EI325	03165	G05517	A005E	177104129600	D04	06/21/1996	SEM	FL		O		64		
	1160	1806	67.63	150	67	121		140	30.1					
EI325	03165	G05517	A005E	177104129600	D04	06/10/1997	SEM	FL		O		64		
	1160	2224	79.14	160	58	129		220	30.2					
EI325	03165	G05517	A005E	177104129600	D04	12/23/1997	SEM	FL		O		64		
	1160	3690	76.03	150	58	214		184	29.9					
EI325	00048	G05517	A006A	177104132100	S02	06/30/1995	SEM	FL		G		40		
	725	9999999	0	475	0	3940		0	30.1					
EI325	00048	G05517	A006A	177104132100	S02	12/27/1995	SEM	FL		G		64		
	730	9999999	0	420	0	4234		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI325	00048	G05517	A006A	177104132100	S02	06/16/1996	SEM	FL		G		64		
	660	9999999	0	380	0	4200	0							
EI325	00048	G05517	A006A	177104132100	S02	06/02/1997	SEM	FL		G		64		
	660	9999999	0	360	0	3449	0							
EI325	00048	G05517	A006A	177104132100	S02	12/19/1997	SEM	FL		G		64		
	660	9999999	0	275	0	2968	0							
EI325	00818	G05517	A007	177104131400	S01	06/21/1993	SEM	FL		G	24	0	0	7349
0	670	9999999	999.9	545	0	7349	0	0	0			1080		Y
EI325	00818	G05517	A007	177104131400	S01	12/26/1993	SEM	FL		G	24	48	0	7304
0	665	9999999	999.9	585	0	7304	0	0	0			1095		Y
EI325	00818	G05517	A007	177104131400	S01	06/16/1994	SEM	FL		G	24	64	0	9629
0	665	9999999	999.9	480	0	9629	0	0	0			1050		N
EI325	00818	G05517	A007	177104131400	S01	06/26/1995	SEM	FL		G		64		
	600	9999999	0	425	0	7614	0	30.1						
EI325	00818	G05517	A007	177104131400	S01	12/30/1995	SEM	FL		G		64		
	606	9999999	0	420	0	6724	0							
EI325	00818	G05517	A007	177104131400	S01	06/14/1996	SEM	FL		G		64		
	595	9999999	99	420	0	6010	60							
EI325	00818	G05517	A007	177104131400	S01	06/13/1997	SEM	FL		G		64		
	680	9999999	99	360	0	2549	286							
EI325	00818	G05517	A007	177104131400	S01	12/31/1997	SEM	FL		G		32		
	595	9999999	99	220	0	2351	3527							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	00048	G05518	A006	177104132100	S01	06/27/1993	SEM	FL		G	24	0	0	431
276	570	9999999	100	300	0	431		276	0	0			1124	Y
EI336	00282	G05521	A001	177104109201	S01	06/04/1993	SEM	FL		G	24	0	0	1219
0	0	9999999	999.9	250	0	1219		0	0	0			1110	Y
EI336	00282	G05521	A001	177104109201	S01	12/22/1993	SEM	FL		G	24	28	0	68
50	0	9999999	100	130	0	68		50	0	0			1125	Y
EI336	00282	G05521	A003	177104111500	S01	06/05/1993	SEM	FL		G	24	0	0	523
0	0	9999999	999.9	550	0	523		0	0	0			1110	Y
EI336	00282	G05521	A003	177104111500	S01	12/01/1993	SEM	FL		G	24	22	0	374
1	0	9999999	100	210	0	374		1	0	0			1125	Y
EI336	00282	G05521	A003	177104111500	S02	02/14/1994	COM	FL		G	18	14	0	1500
20	1990	9999999	100	1820	0	2000		27	0	0		SOLD	0	
EI336	00282	G05521	A003	177104111500	S02	02/17/1994	POT	FL		G	24	14	0	1465
92	0	9999999	100	1600	0	1465		92	0	.559			0	
EI385	01284	G05525	B001	177104123801	S01	06/27/1993	POT	FL		O	24	34	976	703
231	0	720	19.1	915	976	703		231	34	.612			0	
EI385	01284	G05525	B001	177104123801	S01	09/09/1993	QTR	FL		O	24	24	1058	655.96
117.56	0	620	10	760	1058	656		118	0	0			0	Y
EI385	01284	G05525	B001	177104123801	S01	12/22/1993	SEM	FL		O	24	44	882	822
270	1600	932	23.4	180	882	822		270	32	0			0	Y
EI385	01284	G05525	B001	177104123801	S01	10/11/1994	POT	FL		O	19	55		
	1335	808	51.33	100	292	236		308	32.6	.644				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	01284	G05525	B001	177104123801	S01	05/17/1995	SEM	FL		O		5		
		721	15.67	1020	269	194		50		31.4				
EI385	01284	G05525	B001	177104123801	S01	10/23/1995	SEM	FL		O		14		
		461	48.72	500	280	129		266		33.2				
EI385	01284	G05525	B001	177104123801	S01	12/25/1996	SEM	FL		O		36		
		667	62.28	120	189	126		312		35.2				
EI385	01284	G05525	B001	177104123801	S01	06/02/1997	SEM	FL		O		28		
		729	61.32	150	181	132		287		35.3				
EI385	01284	G05525	B001	177104123801	S01	12/04/1997	SEM	FL		O		20		
		0	61.97	440	208	0		339		35.5				
EI385	01284	G05525	B006	177104127401	S01	06/25/1993	POT	FL		G	12	36	0	848
623	0	9999999	100	390	0	1696		1246	0		.558		0	
EI385	01284	G05525	B006	177104127401	S01	12/30/1993	SEM	FL		G	24	44	0	1056
1728	730	9999999	100	240	0	1056		1728	0		0		1065	Y
EI385	01284	G05525	B008	177104128101	S01	06/29/1993	POT	FL		G	18	90	0	801.8
0	0	9999999	999.9	85	0	1069		0	0		.638		0	
EI385	01284	G05525	B008	177104128101	S01	12/30/1993	SEM	FL		G	24	36	0	286
0	130	9999999	999.9	95	0	286		0	0		0		1065	Y
EI385	01284	G05525	B008	177104128101	S01	10/26/1994	POT	FL		G	24	36		
	130	9999999	0	85	0	309		0			.646			Y
EI385	01284	G05525	B008	177104128101	S01	06/03/1995	SEM	FL		G		36		
	158	9999999	0	53	0	307		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	01284	G05525	B008	177104128101	S01	10/16/1995	SEM	FL		G		36		
	158	9999999	0	55	0	310		0						
EI385	01284	G05525	B008	177104128101	S01	12/22/1996	SEM	FL		G		90		
	115	9999999	0	45	0	285		0						
EI385	01284	G05525	B008	177104128101	S01	06/02/1997	SEM	FL		G		90		
	1060	9999999	0	48	0	271		0		35.3				
EI385	01284	G05525	B008	177104128101	S02	10/08/1997	POT	FL		G	24	24		
	1115	2565500	0	855	2	5131		0		64.2	.644			N
EI385	01284	G05525	B008	177104128101	S02	12/17/1997	SEM	FL		G		56		
	1470	13129000	66.67	975	1	13129		2		64.2				
EI385	01284	G05525	B009	177104128500	S02	03/22/1993	COM	FL		G	4	90	0	508
.17	0	9999999	100	140	0	3048		1		0	0	SOLD	255	
EI385	01284	G05525	B009	177104128500	S02	06/25/1993	POT	FL		G	11	90	0	614.2
0	0	9999999	999.9	90	0	1340		0		0	.609		0	
EI385	01284	G05525	B009	177104128500	S02	12/27/1993	SEM	FL		G	24	90	0	133
0	340	9999999	999.9	95	0	133		0		0	0		1065	Y
EI385	01284	G05525	B009	177104128500	S02	10/07/1994	POT	FL		G	19	90		
	440	9999999	0	80	0	31		0			.609			Y
EI385	01284	G05525	B009	177104128500	S02	05/07/1995	SEM	FL		G		90		
	495	9999999	0	53	0	19		0						
EI385	01284	G05525	B009	177104128500	S02	06/08/1997	SEM	FL		G		90		
	280	9999999	99	45	0	255		20		35.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	01284	G05525	B009	177104128500	S02	11/18/1997	SEM	FL		G		90		
	220	9999999	0	44	0	73		0						
EI385	01284	G05525	B012	177104132901	S01	06/24/1993	POT	FL		G	5	90	0	11
0	0	9999999	999.9	90	0	53		0	0		.625		0	
EI385	01284	G05525	B012	177104132901	S01	12/28/1993	SEM	FL		G	24	18	10	375
0	1400	37500	0	210	10	375		0	46.5		0		1065	Y
EI385	01284	G05525	B012	177104132901	S01	10/12/1994	POT	FL		G	5	16		
	1170	9999999	0	80	0	24		0			.644			Y
EI385	01284	G05525	B012	177104132901	S01	05/04/1997	SEM	FL		G		14		
	2450	9999999	0	2500	0	188		0	52					
EI385	01284	G05525	B012	177104132901	S01	11/23/1997	SEM	FL		G		6		
	1050	9999999	0	2600	0	750		0						
SS078	00185	G05537	002	177114100900	S01	05/11/1993	POT	FL		G	24	37	0	945
1483	0	9999999	100	615	0	945		1483	0		.65		0	
SS078	00185	G05537	002	177114100900	S01	06/01/1993	SEM	FL		G	24	0	0	1211
1950	1140	9999999	100	400	0	1211		1950	0		0		910	Y
SS078	00185	G05537	002A	177114100900	S02	03/23/1994	POT	FL		G	24	44	0	3837
0	0	9999999	999.9	1100	0	3837		0	0		.557		0	
SS078	00185	G05537	002A	177114100900	S02	06/04/1994	SEM	FL		G	24	44	0	4197
0	1530	9999999	999.9	1130	0	4197		0	0		0		1064	N
SS078	00185	G05537	002A	177114100900	S02	11/24/1994	SEM	FL		G		44		
	1350	9999999	0	1150	0	3843		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS078	00185	G05537	002A	177114100900	S02	05/22/1995	SEM	FL		G		38		
	1560	9999999	0	1190	0	4800	0							
SS078	00185	G05537	002A	177114100900	S02	09/30/1995	SEM	FL		G		64		
	1500	9999999	0	750	0	4398	0							
SS078	00185	G05537	002A	177114100900	S02	05/06/1996	SEM	FL		G		64		
	1500	9999999	0	1060	0	2671	0							
SS078	00185	G05537	002A	177114100900	S02	12/23/1996	SEM	FL		G		24		
	1140	9999999	0	980	0	1443	0							
SS078	00185	G05537	002A	177114100900	S02	06/17/1997	SEM	FL		G		64		
	1140	9999999	99	520	0	2756	5							
SS078	00185	G05537	002A	177114100900	S02	11/05/1997	SEM	FL		G		32		
	1010	9999999	0	650	0	2108	0							
SS078	00185	G05537	A001	177114091700	S01	06/21/1993	SEM	FL		G	24	0	0	8500
0	1600	9999999	999.9	1375	0	8500	0	0		0			866	Y
SS078	00185	G05537	A001	177114091700	S01	11/30/1993	SEM	FL		G	24	0	0	8578
0	1580	9999999	999.9	1400	0	8578	0	0		0			855	Y
SS078	00185	G05537	A001	177114091700	S01	05/20/1994	SEM	FL		G	24	22	0	8428
0	1580	9999999	999.9	1360	0	8428	0	0		0			1079	N
SS078	00185	G05537	A001	177114091700	S01	11/27/1994	SEM	FL		G		24		
	1600	9999999	0	1360	0	6354	0							
SS078	00185	G05537	A001	177114091700	S01	05/05/1995	SEM	FL		G		30		
	1650	9999999	99	1240	0	7162	123							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS078	00185	G05537	A001	177114091700	S01	09/17/1995	SEM	FL		G		64		
	1580	9999999	99	1100	0	5733	336							
SS078	00185	G05537	A001	177114091700	S01	04/29/1996	SEM	FL		G		64		
	1580	9999999	99	880	0	3923	925							
SS078	00185	G05537	A001	177114091700	S01	06/17/1997	SEM	FL		G		64		
	945	9999999	99	580	0	702	750							
SS078	00185	G05537	A001	177114091700	S01	12/01/1997	SEM	FL		G		64		
	920	9999999	99	0	0	393	2400							
SS113	01834	G05540	056C	177114105800	D02	01/27/1994	POT	FL		O	24	8	124	110
1	0	887	.8	1200	124	110	1	36.6	0		0			
SS113	01834	G05540	056C	177114105800	D02	05/02/1994	SEM	FL			24	8	119	101
1	0	849	.8	1140	119	101	1	35.7	0		0		N	
SS113	01834	G05540	056C	177114105800	D02	11/02/1994	SEM	FL		O		8		
		717	.65	500	152	109	1	36.9						
SS113	01834	G05540	056C	177114105800	D02	05/03/1995	SEM	FL		O		8		
		2123	.68	1400	146	310	1	36.4						
SS113	01834	G05540	056C	177114105800	D02	05/13/1995	SEM	FL		O		8		
		2479	0	1200	119	295	0	36.8						
SS113	01834	G05540	056C	177114105800	D02	11/05/1995	SEM	FL		O		10		
		1385	0	640	104	144	0	35.7						
SS113	01834	G05540	056C	177114105800	D02	06/07/1996	SEM	FL		O		14		
		4136	64.8	260	44	182	81	35.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS113	01834	G05540	056C	177114105800	D02	11/27/1996	SEM	FL		O		14		
		2205	40.29	300	83	183		56	35.1					
SS113	01834	G05540	056C	177114105800	D02	06/21/1997	SEM	FL		O		14		
		3387	55.07	270	62	210		76	34.8					
SS113	01834	G05540	056C	177114105800	D02	11/27/1997	SEM	FL		O		16		
		1895	50	250	95	180		95	35.3					
SS092	01834	G05541	003A	177114096500	S01	03/22/1993	QTR	FL		O	24	15	346	325.93
148.99	0	942	30.1	900	346	326		149	0	0		0		Y
SS092	01834	G05541	003A	177114096500	S01	06/10/1993	QTR	FL		O	24	15	330	432.96
176.91	0	1312	34.9	960	330	433		177	0	0		0		Y
SS092	01834	G05541	003A	177114096500	S01	09/13/1993	QTR	FL		O	24	55	202	326.84
245.89	0	1619	54.9	840	202	327		246	0	0		0		Y
SS092	01834	G05541	003A	177114096500	S01	05/11/1994	SEM	FL		O	24	15	212	384
195	0	1811	47.9	930	212	384		195	33.7	0		0		N
SS092	01834	G05541	003A	177114096500	S01	11/10/1994	SEM	FL		O		15		
		1737	40.09	870	266	462		178	32.9					
SS092	01834	G05541	003A	177114096500	S01	05/10/1995	SEM	FL		O		15		
		2843	52	960	216	614		234	33.7					
SS092	01834	G05541	003A	177114096500	S01	11/09/1995	SEM	FL		O		15		
		2119	58	900	176	373		243	33.6					
SS092	01834	G05541	003A	177114096500	S01	06/14/1996	SEM	FL		O		15		
		8049	84.9	900	61	491		343	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS092	01834	G05541	003A	177114096500	S01	11/21/1996	SEM	FL		O		15		
		1768	50.14	520	181	320		182		33.4				
SS092	01834	G05541	003C	177114096500	D02	07/31/1997	POT	FL		G	6	12		
	3500	9999999	0	3360	0	2590		0			.6			
SS092	01834	G05541	003C	177114096500	D02	12/11/1997	SEM	FL		G		12		
	3250	259778	59.09	3150	9	2338		13		51				
SS092	01834	G05541	005A	177114097800	S01	02/23/1993	QTR	FL		O	24	16	355	403.99
355	0	1138	50	1060	355	404		355	0		0		0	Y
SS092	01834	G05541	005A	177114097800	S01	06/12/1993	QTR	FL		O	24	16	347	353.94
347	0	1020	50	1020	347	354		347	0		0		0	Y
SS092	01834	G05541	005A	177114097800	S01	09/13/1993	QTR	FL		O	24	16	363	337.95
262.86	0	931	42	1075	363	338		263	0		0		0	Y
SS092	01834	G05541	005A	177114097800	S01	05/12/1994	SEM	FL		O	24	16	383	362
256	0	945	40.1	1020	383	362		256	33.8		0		0	N
SS092	01834	G05541	005A	177114097800	D01	12/03/1997	SEM	FL		O		12		
		1059	20.11	1360	290	307		73		34.2				
SS092	01834	G05541	005C	177114097800	D02	07/30/1997	POT	FL		G	8	12		
	3300	222000	0	3150	11	2442		0		50	.6			
SS107	00078	G05542	001	177114088300	S01	04/27/1993	SEM	FL		G	24	0	19	4133
368	2650	217526	95.1	1700	19	4133		368	0		0		1220	Y
SS107	00078	G05542	001	177114088300	S01	11/13/1993	SEM	FL		G	24	0	19	3048
451	0	160421	96	1558	19	3048		451	0		0		1174	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS107	00078	G05542	001	177114088300	S01	02/08/1994	SEM	FL		G	24	19	28	3111
535	2200	111107	95	1476	28	3111		535		51.7	0		1166	N
SS107	00078	G05542	001	177114088300	S01	07/17/1994	SEM	FL		G		23		
	2400	120545	97.04	1127	22	2652		721		51.7				
SS107	00078	G05542	001	177114088300	S01	01/29/1995	SEM	FL		G		24		
	2000	115143	98.04	1042	14	1612		699		51.7				
SS113A	01689	G05545	001B	177114072600	S02	04/26/1993	POT	FL		G	6	14	0	43.25
1.5	0	9999999	100	665	0	173		6		0	.6		0	
SS113A	01689	G05545	001B	177114072600	S02	07/08/1993	POT	FL		G	4	24	0	364
0	0	9999999	999.9	1190	0	2184		0		0	.6		0	
SS113A	01689	G05545	001C	177114072600	S03	12/11/1993	SEM	FL		G	24	0	0	1696
0	0	9999999	999.9	790	0	1696		0		0	0		1100	N
SS113A	01689	G05545	001C	177114072600	S03	01/18/1994	POT	FL		G	24	24	0	2140
0	0	9999999	999.9	740	0	2140		0		0	.6		0	
SS113A	01689	G05545	001C	177114072600	S03	05/25/1994	SEM	FL		G	24	26	0	3020
0	1480	9999999	999.9	785	0	3020		0		0	0		1000	N
SS113A	01689	G05545	001C	177114072600	S03	12/12/1994	SEM	FL		G		30		
	1400	9999999	0	750	0	2700		0						
SS113A	01689	G05545	001C	177114072600	S03	05/13/1995	SEM	FL		G		36		
	1400	9999999	0	640	0	3041		0						
SS113A	01689	G05545	001C	177114072600	S03	11/05/1995	SEM	FL		G		36		
	1350	9999999	99	585	0	2020		49						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05545	001C	177114072600	S03	06/22/1996	SEM	FL		G		36		
	130	9999999	99	580	0	635		86						
SS113A	01689	G05545	001C	177114072600	S03	10/31/1996	SEM	FL		G		36		
	1050	9999999	99	550	0	245		125						
SS113A	01689	G05545	002C	177114072700	S02	02/20/1993	COM	FL		G	24	24	0	3303
4.8	1097	9999999	100	0	0	3303		5	0	0		SOLD	0	
SS113A	01689	G05545	002C	177114072700	S02	03/11/1993	POT	FL		G	4	13	0	192.5
0	0	9999999	999.9	1120	0	1155		0	0	.6			0	
SS113A	01689	G05545	002C	177114072700	S02	06/06/1993	SEM	FL		G	24	0	0	2152
19	1400	9999999	100	1080	0	2152		19	0	0			1100	Y
SS113A	01689	G05545	002C	177114072700	S02	12/12/1993	SEM	FL		G	24	0	0	1428
0	1400	9999999	999.9	1015	0	1428		0	0	0			1100	Y
SS113A	01689	G05545	002C	177114072700	S02	05/26/1994	SEM	FL		G	24	25	0	3458
25	1010	9999999	100	950	0	3458		25	0	0			1000	N
SS113A	01689	G05545	002C	177114072700	S02	11/25/1994	SEM	FL		G		25		
	1050	9999999	0	980	0	3570		0						
SS113A	01689	G05545	002C	177114072700	S02	05/25/1995	SEM	FL		G		28		
	1050	9999999	0	910	0	3868		0						
SS113A	01689	G05545	002C	177114072700	S02	11/26/1995	SEM	FL		G		28		
	1030	9999999	99	920	0	4037		2						
SS113A	01689	G05545	002E	177114072700	S03	05/18/1996	POT	FL		G	4	18		
	850	9999999	100	590	0	275		1380			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS113A	01689	G05545	002E	177114072700	S03	10/31/1996	SEM	FL		G		24		
	575	9999999	99	540	0	16		1						
SS113A	01689	G05545	002E	177114072700	S03	06/11/1997	SEM	FL		G		32		
	760	9999999	99	400	0	248		253						
SS113A	01689	G05545	002E	177114072700	S03	12/01/1997	SEM	FL		G		32		
	1150	9999999	99	400	0	94		21						
SS113A	01689	G05545	004B	177114072900	S02	04/05/1993	POT	FL		G	4	13	0	182
0	0	9999999	999.9	1000	0	1092		0	0		.6		0	
SS113A	01689	G05545	004B	177114072900	S02	06/07/1993	SEM	FL		G	24	0	1	831
97	1350	831000	99	790	1	831		97	0		0		1100	Y
SS113A	01689	G05545	004B	177114072900	S02	12/07/1993	SEM	FL		G	24	0	0	2424
0	1350	9999999	999.9	830	0	2424		0	0		0		1100	Y
SS113A	01689	G05545	004B	177114072900	S02	05/25/1994	SEM	FL		G	24	26	0	2060
0	1180	9999999	999.9	785	0	2060		0	0		0		1000	N
SS113A	01689	G05545	005A	177114079400	S01	05/24/1993	SEM	FL		G	24	0	3	1160
0	1200	386667	0	990	3	1160		0	0		0		1100	Y
SS113A	01689	G05545	005A	177114079400	S01	11/17/1993	SEM	FL		G	24	0	0	752
66	0	9999999	100	715	0	752		66	0		0		1100	Y
SS113A	01689	G05545	005B	177114079400	S02	05/25/1995	SEM	FL		G		28		
	1450	9999999	99	725	0	799		72						
SS113A	01689	G05545	005B	177114079400	S02	11/26/1995	SEM	FL		G		21		
	1340	9999999	99	640	0	236		22						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS113A	01689	G05545	005C	177114079400	S03	03/21/1996	POT	FL		G	4	22		
	1320	9999999	100	675	0	1354	82		.6					
SS113A	01689	G05545	005C	177114079400	S03	06/07/1996	SEM	FL		G		64		
	1200	9999999	99	550	0	646	32							
SS113A	01689	G05545	005C	177114079400	S03	10/31/1996	SEM	FL		G		64		
	1250	9999999	99	550	0	756	38							
SS113A	01689	G05545	005C	177114079400	S03	06/11/1997	SEM	FL		G		64		
	1150	9999999	99	400	0	675	83							
SS113A	01689	G05545	005C	177114079400	S03	11/30/1997	SEM	FL		G		64		
	950	9999999	99	410	0	473	34							
SS160	00730	G05547	A001	177114095100	S01	05/03/1993	SEM	FL		G	24	0	43	5200
0	3350	120930	0	2275	43	5200	0	0	0			1140		Y
SS160	00730	G05547	A001	177114095100	S01	11/22/1993	SEM	FL		G	24	0	35	5141
0	2425	146886	0	2100	35	5141	0	0	0			1100		Y
SS160	00730	G05547	A001	177114095100	S01	05/02/1994	SEM	FL		G	24	22	32	4975
3	2250	155469	8.6	1950	32	4975	3	49.1	0			1110		N
SS160	00730	G05547	A001	177114095100	S01	11/17/1994	SEM	FL		G		23		
	2200	164469	0	1650	32	5263	0	49.3						
SS160	00730	G05547	A001	177114095100	S01	05/03/1995	SEM	FL		G		31		
	1980	192581	0	1350	31	5970	0	49.7						
SS160	00730	G05547	A001	177114095100	S01	11/10/1995	SEM	FL		G		64		
	1700	100836	0	700	61	6151	0	49.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS160	00730	G05547	A001	177114095100	S01	05/08/1996	SEM	FL		G		64		
	1500	156629	0	610	35	5482	0	51.1						
SS160	00730	G05547	A001	177114095100	S01	12/02/1996	SEM	FL		G		64		
	1300	177346	3.7	550	26	4611	1	50.7						
SS160	00730	G05547	A001	177114095100	S01	06/25/1997	SEM	FL		G		64		
	1200	3956000	0	4700	1	3956	0	51.4						
SS160	00730	G05547	A001	177114095100	S01	12/06/1997	SEM	FL		G		64		
	1150	203471	34.62	470	17	3459	9	50.6						
SS167	03035	G05549	001C	177114074000	S03	06/08/1993	SEM	FL		G	24	0	0	976
0	1800	9999999	999.9	1650	0	976	0	0	0			1100		Y
SS167	03035	G05549	001C	177114074000	S03	12/06/1993	SEM	FL		G	24	0	2	1719
9	1800	859500	81.8	1180	2	1719	9	0	0			1100		Y
SS167	03035	G05549	001C	177114074000	S03	05/21/1994	SEM	FL		G	24	24	1	2369
5	1700	2369000	83.3	1150	1	2369	5	0	0			990		N
SS167	03035	G05549	001C	177114074000	S03	11/16/1994	SEM	FL		G		24		
	1950	1851000	50	1300	2	3702	2	37.5						
SS167	03035	G05549	001C	177114074000	S03	04/30/1995	SEM	FL		G		24		
	1400	3616000	90.91	1260	1	3616	10							
SS167	03035	G05549	001C	177114074000	S03	12/12/1995	SEM	FL		G		26		
	1500	4260000	96.15	1075	1	4260	25							
SS167	03035	G05549	001C	177114074000	S03	06/21/1996	SEM	FL		G		26		
	1440	4022000	85.71	1050	1	4022	6							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS167	03035	G05549	001C	177114074000	S03	12/07/1996	SEM	FL		G		26		
	740	1733000	83.33	800	2	3466		10		40				
SS167	03035	G05549	001C	177114074000	S03	06/03/1997	SEM	FL		G		26		
	1100	9999999	0	950	0	4160		0						
SS167	03035	G05549	001C	177114074000	S03	12/04/1997	SEM	FL		G		26		
	1100	9999999	99	750	0	2954		12						
SS167	03035	G05549	C001A	177114125200	S01	12/08/1997	SEM	FL		G		14		
	4400	58549	10.32	4625	113	6616		13		44.7				
SS167	03035	G05549	C002A	177114125400	S01	12/13/1997	SEM	FL		G		14		
	4625	55489	3.23	4600	90	4994		3		39.5				
EI212	00105	G05550	A004	177094078900	S02	02/21/1993	QTR	FL		O	24	12	69	645.98
128.14	0	9362	65	2050	69	646		128	0		0		0	N
EI212	00105	G05550	A004	177094078900	S02	06/04/1993	QTR	FL		O	24	12	26	653.98
174	0	25154	87	1990	26	654		174	0		0		0	N
EI212	00105	G05550	A004	177094078900	S02	09/17/1993	QTR	FL		O	24	14	12	508
159.43	0	42333	93	1790	12	508		159	0		0		0	N
EI212	00105	G05550	A004	177094078900	S03	11/22/1993	COM	FL		O	2	8	17.6	11.6
0	0	659	0	2900	211	139		0		48.9	0	SOLD	25	
EI212	00105	G05550	A004	177094078900	S03	12/20/1993	POT	FL		O	4	10	60	111
0	0	1850	0	3060	360	666		0		48.9	.6		0	
EI212	00105	G05550	A004	177094078900	S03	06/09/1994	SEM	FL		O		10		
		5355	50	3250	166	889		166		48.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI212	00105	G05550	A004	177094078900	S03	12/21/1994	SEM	FL		O		10		
		2077	21.73	3100	299	621		83		32.4				
EI212	00105	G05550	A004	177094078900	S03	05/26/1995	SEM	FL		O		10		
		1536	24.55	3450	295	453		96		32.8				
EI212	00105	G05550	A004	177094078900	S03	12/10/1995	SEM	FL		O		10		
		1565	32.41	2700	292	457		140		32.4				
EI212	00105	G05550	A004	177094078900	S03	05/17/1996	SEM	FL		O		10		
		1798	50	2560	223	401		223		32.2				
EI212	00105	G05550	A004	177094078900	S03	11/16/1996	SEM	FL		O		10		
		1525	49.57	2400	236	360		232		32				
EI212	00105	G05550	A004	177094078900	S03	05/18/1997	SEM	FL		O		9		
		535	30.93	2000	230	123		103		31.5				
EI212	00105	G05550	A004	177094078900	S03	12/02/1997	SEM	FL		O		10		
		662	34.96	2080	266	176		143		32				
SS178	00105	G05551	A001	177114076800	D01	02/13/1993	QTR	GL		O	24	64	336	218.06
868.3	0	649	72.1	123	336	218		868	0	0		0		Y
SS178	00105	G05551	A001	177114076800	D01	05/21/1993	QTR	GL		O	24	64	114	19.95
1049.27	0	175	90.2	125	114	20		1049	0	0		0		Y
SS178	00105	G05551	A001	177114076800	D01	07/20/1993	QTR	GL		O	24	64	346	79.93
1191.78	0	231	77.5	151	346	80		1192	0	0		0		Y
SS178	00105	G05551	A001	177114076800	D01	09/12/1993	QTR	GL		O	24	64	525	515.02
1201.97	0	981	69.6	133	525	515		1202	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS178	00105	G05551	A001	177114076800	D01	05/16/1994	SEM	GL		O	24	64	604	1392
98	0	2305	14	123	604	1392		98		32.4	0		0	N
SS178	00105	G05551	A001	177114076800	D01	12/13/1994	SEM	GL		O				
	118	428	65.13	64	470	201		878		32.6				
SS178	00105	G05551	A001	177114076800	D01	12/31/1995	SEM	GL		O		64		
		242	72.94	110	499	121		1345		32.6				
SS178	00105	G05551	A001	177114076800	D01	06/14/1996	SEM	GL		O		64		
		853	65.15	125	552	471		1032		32.6				
SS178	00105	G05551	A001	177114076800	D01	06/06/1997	SEM	GL		O		64		
		827	72.12	130	416	344		1076		32.6				
SS178	00105	G05551	A001	177114076800	D01	12/16/1997	SEM	GL		O		64		
		1734	80.91	130	406	704		1721		32.6				
SS178	00105	G05551	A001D	177114076800	D02	09/18/1993	POT	GL		O	4	64	22	38
219	0	1727	90.9	209	132	228		1314		33.6	.62		0	
SS178	00105	G05551	A001D	177114076800	D02	06/09/1994	SEM	GL		O	24	64	90	240
1128	0	2667	92.6	107	90	240		1128		33.6	0		0	N
SS178	00105	G05551	A001D	177114076800	D02	12/13/1994	SEM	GL		O		64		
		1538	93.53	118	78	120		1128		33.4				
SS178	00105	G05551	A001D	177114076800	D02	12/31/1995	SEM	GL		O		64		
		1345	92.52	104	55	74		680		32.6				
SS178	00105	G05551	A001D	177114076800	D02	06/14/1996	SEM	GL		O		64		
		1396	93.96	120	53	74		825		32.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS178	00105	G05551	A001D	177114076800	D02	06/06/1997	SEM	GL		O		64		
		4857	96.94	130	28	136		887		32.6				
SS178	00105	G05551	A001D	177114076800	D02	12/19/1997	SEM	GL		O		64		
		796	91.72	125	108	86		1196		32.6				
SS178	00105	G05551	A002	177114080800	D01	05/08/1994	SEM	FL		O	24	16	715	3456
0	0	4834	0	2229	715	3456		0		36.3	0		0	N
SS178	00105	G05551	A002	177114080800	D01	12/09/1994	SEM	GL		O		16		
		9647	19.05	2470	204	1968		48		37.4				
SS178	00105	G05551	A002	177114080800	D01	06/09/1995	SEM	FL		O		21		
		8962	16.22	2300	341	3056		66		36.9				
SS178	00105	G05551	A002	177114080800	D01	12/29/1995	SEM	FL		O		19		
		4732	18.02	1875	646	3057		142		35.3				
SS178	00105	G05551	A002	177114080800	D01	06/30/1996	SEM	FL		O		20		
		5046	41.87	1460	586	2957		422		35.7				
SS178	00105	G05551	A002	177114080800	D01	06/20/1997	SEM	FL		O		32		
		3056	73.45	1128	90	275		249		34.8				
SS178	00105	G05551	A002	177114080800	D01	12/21/1997	SEM	FL		O		32		
		6732	81.76	1140	56	377		251		34.7				
SS178	00105	G05551	A003	177114081900	S01	03/07/1993	QTR	GL		O	24	64	205	60.07
686.3	0	293	77	139	205	60		686	0		0		0	Y
SS178	00105	G05551	A003	177114081900	S01	05/21/1993	QTR	GL		O	24	64	167	50.93
1009.06	0	305	85.8	126	167	51		1009	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS178	00105	G05551	A003	177114081900	S01	07/31/1993	QTR	GL		O	24	64	230	183.08
897.45	0	796	79.6	145	230	183		897	0	0		0		Y
SS178	00105	G05551	A003	177114081900	S01	09/06/1993	QTR	GL		O	24	64	208	111.9
858.67	0	538	80.5	120	208	112		859	0	0		0		Y
SS178	00105	G05551	A003	177114081900	S01	05/06/1994	SEM	GL		O	24	64	134	91
808	0	679	85.8	118	134	91		808	34	0		0		N
SS178	00105	G05551	A003	177114081900	S01	12/09/1994	SEM	GL		O		64		
		1050	85.09	120	160	168		913	34.2					
SS178	00105	G05551	A003	177114081900	S01	06/25/1995	SEM	GL		O		64		
		1578	94.66	125	64	101		1134	33.6					
SS178	00105	G05551	A003	177114081900	S01	12/31/1995	SEM	GL		O		64		
		253	94.55	132	87	22		1509	33.6					
SS178	00105	G05551	A003	177114081900	S01	06/18/1996	SEM	GL		O		64		
		1818	96.17	120	44	80		1105	34					
SS178	00105	G05551	A004	177114082900	D01	02/17/1993	QTR	GL		O	24	40	132	960.04
1477.76	0	7273	91.8	456	132	960		1478	0	0		0		Y
SS178	00105	G05551	A004	177114082900	D01	05/25/1993	QTR	GL		O	24	40	19	43
885.76	0	2263	97.9	177	19	43		886	0	0		0		Y
SS178	00105	G05551	A004	177114082900	D01	08/05/1993	QTR	GL		O	24	40	117	374.05
1554.43	0	3197	93	410	117	374		1554	0	0		0		Y
SS178	00105	G05551	A004	177114082900	D01	10/03/1993	QTR	GL		O	24	40	156	651.92
2041.18	0	4179	92.9	221	156	652		2041	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS178	00105	G05551	A004	177114082900	D03	01/13/1994	POT	FL		O	6	24		
	1240	1176	0	320	284	334		0		35	.62			Y
SS178	00105	G05551	A004	177114082900	D01	05/03/1994	SEM	GL		O	24	16	78	625
1742	0	8013	95.7	175	78	625		1742		35	0		0	N
SS178	00105	G05551	A004	177114082900	D03	12/16/1994	SEM	FL		O		12		
		757	2.29	350	341	258		8		34.9				
SS178	00105	G05551	A004	177114082900	D03	06/24/1995	SEM	FL		O		21		
		1021	0	200	429	438		0		34.5				
SS178	00105	G05551	A004	177114082900	D03	12/31/1995	SEM	FL		O		32		
		2040	0	280	428	873		0		34.8				
SS178	00105	G05551	A004	177114082900	D03	06/10/1996	SEM	GL		O		42		
		1917	74.79	160	120	230		356		34.4				
SS178	00105	G05551	A004	177114082900	D03	12/10/1996	SEM	GL		O		64		
		1014	49.34	130	345	350		336		34.1				
SS178	00105	G05551	A004	177114082900	D03	06/07/1997	SEM	GL		O		64		
		873	71.17	130	126	110		311		34.1				
SS178	00105	G05551	A004	177114082900	D03	12/08/1997	SEM	GL		O		64		
		952	73.08	130	126	120		342		34.1				
SS178	00105	G05551	A004D	177114082900	D04	12/23/1994	SEM	FL		O		18		
		5812	.45	1550	223	1296		1		35.8				
SS178	00105	G05551	A004D	177114082900	D04	01/10/1995	POT	FL		O	4	8		
	2150	12682	0	1725	154	1953		0		35.9	.62			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS178	00105	G05551	A004D	177114082900	D04	05/22/1995	POT	GL		O	6	36		
	1700	397	48.71	220	317	126		301	34.6	.62			Y	
SS178	00105	G05551	A004D	177114082900	D04	06/25/1995	SEM	GL		O		36		
		356	42.28	190	284	101		208	34.1					
SS178	00105	G05551	A004D	177114082900	D04	12/12/1995	SEM	FL		O		36		
		411	57.64	185	219	90		298	33.9					
SS178	00105	G05551	A004D	177114082900	D04	06/11/1996	SEM	GL		O		64		
		598	44.58	130	184	110		148	33.7					
SS178	00105	G05551	A004D	177114082900	D04	12/10/1996	SEM	GL		O		64		
		610	58.82	120	105	64		150	34.2					
SS178	00105	G05551	A004D	177114082900	D04	06/08/1997	SEM	GL		O		64		
		543	55.25	125	81	44		100	34.1					
SS178	00105	G05551	A004D	177114082900	D04	12/08/1997	SEM	GL		O		64		
		600	44.44	120	60	36		48	34.1					
SS178	00105	G05551	A005	177114082300	D03	02/14/1993	QTR	GL		O	24	64	246	148.09
977.88	0	602	79.9	124	246	148		978	0	0		0		Y
SS178	00105	G05551	A005	177114082300	D03	05/22/1993	QTR	GL		O	24	64	200	180
1133.33	0	900	85	125	200	180		1133	0	0		0		Y
SS178	00105	G05551	A005	177114082300	D03	07/25/1993	QTR	GL		O	24	64	435	151.82
1400.44	0	349	76.3	219	435	152		1400	0	0		0		Y
SS178	00105	G05551	A005	177114082300	D03	09/22/1993	QTR	GL		O	24	64	548	2656.7
1191.68	0	4849	68.5	150	548	2657		1192	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS178	00105	G05551	A005	177114082300	D03	05/23/1994	SEM	GL		O	24	64	624	370
910	0	593	59.3	113	624	370		910		34.9	0		0	N
SS178	00105	G05551	A005	177114082300	S03	04/21/1995	POT	GL		O	4	24		
		279	0	480	247	69		0		34.6	.62			
SS178	00105	G05551	A005	177114082300	S03	06/24/1995	SEM	GL		O		24		
		598	0	440	378	226		0		35.4				
SS178	00105	G05551	A005	177114082300	S03	12/05/1995	SEM	GL		O		29		
		758	0	240	364	276		0		34.8				
SS178	00105	G05551	A005	177114082300	S03	06/09/1996	SEM	FL		O		29		
		768	6.37	140	250	192		17		34.4				
SS178	00105	G05551	A005	177114082300	S03	12/08/1996	SEM	GL		O		29		
		585	.97	120	410	240		4		34.6				
SS178	00105	G05551	A005	177114082300	S03	06/22/1997	SEM	GL		O		64		
		503	7.77	120	368	185		31		34.2				
SS178	00105	G05551	A005	177114082300	S03	12/09/1997	SEM	GL		O		64		
		473	3.01	110	355	168		11		34.2				
SS178	00105	G05551	A005D	177114082300	D02	08/01/1993	POT	GL		O	4	64	1.3	38
321	0	28500	99.6	152	8	228		1926		34.2	.62		0	
SS178	00105	G05551	A005D	177114082300	D02	05/23/1994	SEM	GL		O	24	64	12	170
1175	0	14167	99	115	12	170		1175		34.4	0		0	N
SS178	00105	G05551	A006	177114113900	D01	12/17/1994	SEM	FL		O		25		
		612	.35	575	562	344		2		33				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS178	00105	G05551	A006	177114113900	D01	12/17/1994	POT	FL		0	4	25		
	675	612	.35	575	562	344		2		33	.62			Y
SS178	00105	G05551	A006	177114113900	D01	06/23/1995	SEM	GL		0		56		
		1331	59.21	200	299	398		434		33.1				
SS178	00105	G05551	A006	177114113900	D01	12/16/1995	SEM	GL		0		57		
		589	69.34	160	241	142		545		33.2				
SS178	00105	G05551	A006	177114113900	D01	06/08/1996	SEM	GL		0		57		
		614	77.02	150	114	70		382		33.3				
SS178	00105	G05551	A006	177114113900	D01	12/07/1996	SEM	GL		0		57		
		531	79.15	130	98	52		372		33.4				
SS178	00105	G05551	A006	177114113900	D01	12/21/1997	SEM	GL		0		64		
		1870	85.95	120	77	144		471		34.8				
SS178	00105	G05551	A006D	177114113900	D02	12/17/1994	SEM	FL		0		21		
		802	2.04	300	479	384		10		34.1				
SS178	00105	G05551	A006D	177114113900	D02	12/17/1994	POT	FL		0	4	21		
	820	802	2.05	300	479	384		10		34.1	.62			Y
SS178	00105	G05551	A006D	177114113900	D02	06/23/1995	SEM	GL		0		28		
		777	.14	425	736	572		1		34.6				
SS178	00105	G05551	A006D	177114113900	D02	12/16/1995	SEM	GL		0		26		
		1435	0	400	589	845		0		34.6				
SS178	00105	G05551	A006D	177114113900	D02	06/07/1996	SEM	GL		0		28		
		1235	0	300	468	578		0		34.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS178	00105	G05551	A006D	177114113900	D02	12/07/1996	SEM	GL		O		28		
		719	0	195	434	312		0		32.8				
SS178	00105	G05551	A006D	177114113900	D02	06/21/1997	SEM	GL		O		35		
		641	0	200	540	346		0		35.1				
SS178	00105	G05551	A006D	177114113900	D02	12/10/1997	SEM	GL		O		64		
		577	.2	115	508	293		1		34.8				
SS208	00148	G05555	A001	177114097500	S02	05/14/1993	POT	FL		G	24	15	417.5	10446
0	0	25050	0	6610	417	10446		0		42.6	.604		0	
SS208	00148	G05555	A001	177114097500	S02	09/27/1993	SEM	FL		G	24	0	314	8198
0	6810	26108	0	6500	314	8198		0		0	0		1160	Y
SS208	00148	G05555	A001	177114097500	S02	09/11/1995	POT	FL		G	18	11		
	6910	26732	38.81	6200	164	4384		104		41.3	.554			
SS208	00148	G05555	A001	177114097500	S02	06/08/1996	SEM	FL		G		13		
	6350	6337	67.49	4400	187	1185		388		37				
SS208	00148	G05555	A001	177114097500	S02	11/12/1996	SEM	FL		G		11		
	5620	37500	96.89	4200	30	1125		927		38.9				
SS208	00148	G05555	A001	177114097500	S02	06/10/1997	SEM	FL		G		9		
	7125	9999999	99	4000	0	640		447		43				
SS208	00148	G05555	A001	177114097500	S02	11/06/1997	SEM	FL		G		9		
	7125	9999999	99	3800	0	533		264		43				
SS176	02608	G05557	006	177114103500	S01	05/23/1993	POT	FL		G	9	22	3	330
0	0	110000	0	205	8	880		0		49	.598		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS176	02608	G05557	006	177114103500	S01	12/25/1993	SEM	FL		G	24	19	4	505
1	725	126250	20	260	4	505	1	49.6	0		1025	Y		
SS176	02608	G05557	006	177114103500	S01	10/10/1994	POT	FL		G	24	38		
	550	9999999	0	100	0	237	0		.655			Y		
SS176	02608	G05557	006	177114103500	S01	06/07/1995	SEM	FL		G		40		
	1100	9999999	0	80	0	119	0							
SS176	02608	G05557	006	177114103500	S01	10/24/1995	SEM	FL		G		40		
	1100	9999999	0	85	0	206	0							
SS176	02608	G05557	006	177114103500	S01	12/15/1996	SEM	FL		G		48		
	360	9999999	0	90	0	134	0							
SS176	02608	G05557	006	177114103500	S01	06/24/1997	SEM	FL		G		48		
	1100	9999999	0	50	0	107	0							
SS176	02608	G05557	006	177114103500	S01	10/20/1997	SEM	FL		G		48		
	485	9999999	0	80	0	60	0							
SS176	01284	G05557	A004	177114095500	S01	05/22/1993	POT	FL		O	8	30	36	15
216	0	417	85.7	417	108	45	648	32	.602		0			
SS176	01284	G05557	A004	177114095500	S01	09/04/1993	QTR	GL		O	24	64	139	121.07
15.44	0	871	10	110	139	121	15	0	0		0	Y		
SS176	01284	G05557	A004	177114095500	S01	12/23/1993	SEM	FL		O	24	64	135	77
766	1080	570	85	120	135	77	766	31.4	0		0	Y		
SS176	01284	G05557	A004	177114095500	S01	10/18/1994	POT	GL		O	24	40		
	850	1000	90.17	120	102	102	936	32	.602			Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01284	G05557	A004	177114095500	S01	06/09/1995	SEM	GL		O		64		
		773	89.84	140	128	99		1132	30.1					
SS176	01284	G05557	A004	177114095500	S01	10/20/1995	SEM	GL		O		64		
		818	91.46	125	99	81		1060	31.1					
SS176	01284	G05557	A004	177114095500	S01	12/27/1996	SEM	FL		O		64		
		600	94.61	125	70	42		1229	31.2					
SS176	01284	G05557	A004	177114095500	S01	05/29/1997	SEM	FL		O		64		
		213	93.75	128	80	17		1199	30.7					
SS176	01284	G05557	A004	177114095500	S01	11/18/1997	SEM	FL		O		64		
		247	94.65	130	73	18		1292	31.1					
SS176	01284	G05558	005	177114103200	S02	05/23/1993	POT	FL		O	6	21	103	62
188	0	602	64.6	700	412	248		752	32	.611		0		
SS176	01284	G05558	005	177114103200	S02	09/09/1993	QTR	FL		O	24	21	256	162.05
28.44	0	633	10	515	256	162		28	0	0		0		Y
SS176	01284	G05558	005	177114103200	S02	12/27/1993	SEM	FL		O	24	24	320	178
1014	1150	556	76	445	320	178		1014	33.4	0		0		Y
SS176	01284	G05558	005	177114103200	S02	11/10/1994	POT	FL		O	4	30		
	875	843	90.28	300	108	91		1003	32	.611				Y
SS176	01284	G05558	005	177114103200	S02	06/12/1995	SEM	GL		O		48		
		1301	88.6	250	143	186		1111	31.8					
SS176	01284	G05558	005	177114103200	S02	10/22/1995	SEM	GL		O		64		
		1138	95.53	230	80	91		1710	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	01284	G05558	005	177114103200	S03	06/30/1997	SEM	FL		G		9		
		697	0	1890	478	333		0	31.3					
SS176	01284	G05558	005	177114103200	S03	11/24/1997	SEM	FL		G		15		
		1137	64.53	1005	277	315		504	31.7					
SS176	01284	G05558	008	177114105300	S01	05/22/1993	POT	FL		O	8	44	26	14
51	0	538	66.2	605	78	42		153	36	.592		0		
SS176	01284	G05558	008	177114105300	S01	09/05/1993	QTR	FL		O	24	64	94	92.97
10.44	0	989	10	270	94	93		10	0	0		0		Y
SS176	01284	G05558	008	177114105300	S01	12/25/1993	SEM	FL		O	24	20	66	66
509	1320	1000	88.5	250	66	66		509	36.4	0		0		Y
SS176	01284	G05558	008	177114105300	S01	11/01/1994	POT	FL		O	4	13		
	1020	904	85.25	300	104	94		601	37	.66				Y
SS176	01284	G05558	008	177114105300	S01	06/05/1995	SEM	FL		O		20		
		1342	91.97	180	73	98		836	37					
SS176	01284	G05558	A002	177114094401	S01	05/23/1993	POT	FL		O	8	28	254	185
251	0	728	49.7	870	762	555		753	32	.609		0		
SS176	01284	G05558	A002	177114094401	S01	09/05/1993	QTR	FL		O	24	25	680	614.72
75.56	0	904	10	860	680	615		76	0	0		0		Y
SS176	01284	G05558	A002	177114094401	S01	12/31/1993	SEM	FL		O	24	26	580	372
760	1490	641	56.7	750	580	372		760	31.6	0		0		Y
SS176	01284	G05558	A002	177114094401	S01	10/31/1994	POT	FL		O	8	28		
	1300	776	64.28	655	469	364		844	32	.655				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	01284	G05558	A002	177114094401	S01	06/11/1995	SEM	FL		O		30		
		894	70.67	480	528	472		1272		30.8				
SS176	01284	G05558	A002	177114094401	S01	10/21/1995	SEM	FL		O		31		
		898	72.8	350	470	422		1258		30.8				
SS176	01284	G05558	A002	177114094401	S01	12/04/1996	SEM	FL		O		34		
		1063	57.3	315	319	339		428		34				
SS176	01284	G05558	A002	177114094401	S01	03/14/1997	SEM	FL		O		34		
		969	75.9	320	327	317		1030		31.1				
SS176	01284	G05558	A002	177114094401	S01	11/17/1997	SEM	FL		O		34		
		876	78.14	275	371	325		1326		31				
SS176	01284	G05558	A003	177114095900	S01	05/21/1993	POT	FL		O	7	32	35	21.9
196	0	625	84.8	130	120	75		672		31	.604		0	
SS176	01284	G05558	A003	177114095900	S01	09/04/1993	QTR	GL		O	24	64	90	59.04
10	0	656	10	100	90	59		10		0	0		0	Y
SS176	01284	G05558	A003	177114095900	S01	12/24/1993	SEM	FL		O	24	64	77	46
570	1070	597	88.1	100	77	46		570		31.4	0		0	Y
SS176	01284	G05558	A003	177114095900	S01	12/30/1996	SEM	FL		O		48		
		1000	0	65	20	20		0		31.6				
SS176	01284	G05558	A003	177114095900	S01	04/08/1997	SEM	FL		O		48		
		0	76.74	520	30	0		99		32.1				
SS176	01284	G05558	A003	177114095900	S01	11/19/1997	SEM	FL		O		48		
		157	21.54	200	51	8		14		31.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS259	03295	G05560	JB001	177124033200	S01	02/17/1993	POT	FL		G	24	17	21	1162
0	2450	55333	0	1300	21	1162	0	50.5	.62		1050	Y		
SS259	03295	G05560	JB001	177124033200	S01	08/21/1993	SEM	UK		G	24	17		
	2450	59706	5.6	1230	17	1015	1	0	0		1140	Y		
SS259	03295	G05560	JB001A	177124033200	D02	12/19/1994	POT	FL		G	21	14		
	5300	9999999	0	4850	0	6366	0		.616			Y		
SS259	03295	G05560	JB001A	177124033200	D02	06/06/1995	SEM	FL		G	4	999	3	3348
0	5280	1004400	0	2650	20	20088	0	0	.62		0	N		
SS259	03295	G05560	JB001A	177124033200	D02	06/24/1996	POT	FL	6456	G	4	999	0	1513
184	5280	9999999	100	2000	0	9080	1104	48	.62		0	N		
SS259	03295	G05560	JB001B	177124033200	D04	04/26/1997	POT	FL		G	24	18		
	4650	9999999	100	3500	0	6315	13		.6					
SS259	03295	G05560	JB001B	177124033200	D04	06/15/1997	POT	FL	6584	G	24	34	7	7545
6	0	1077857	46.2	1665	7	7545	6	43.1	.62		0	N		
SS259	03295	G05560	JB001D	177124033200	D03	12/24/1994	POT	FL		G	21	18		
	4575	9999999	0	4200	0	8465	0		.616			Y		
SS259	03295	G05560	JB001D	177124033200	D03	06/06/1995	SEM	FL		G	4	999	3	2032
0	4400	609550	0	2400	20	12191	0	0	.62		0	N		
SS259	03295	G05560	JB001D	177124033200	D03	06/24/1996	POT	FL	5692	G	3	999	2	1009
0	4400	504688	0	1500	16	8075	0	0	.62		0	N		
SS259	03295	G05560	JB001D	177124033200	D03	06/02/1997	POT	FL	3059	G	8	999	3	1659
1	4400	497800	16.7	1495	10	4978	2	54.1	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS259	03295	G05560	JB002	177124037000	S01	09/27/1993	SEM	UK		G	24	26		
	2350	60694	50	2000	108	6555		108	0	0		1160	N	
SS259	03295	G05560	JB002	177124037000	S01	10/04/1993	SEM	UK		G	24	28		
	2350	85795	48.1	1950	83	7121		77	0	0		1067	N	
SS259	03295	G05560	JB002	177124037000	S01	12/12/1994	POT	FL	1967	G	4	999	7	995
14	2350	149225	67.2	1220	40	5969		82	47.8	.62		0	Y	
SS259	03295	G05560	JB002	177124037000	S01	06/23/1996	POT	FL	2438	G	4	999	2	910
11	1900	455083	84	1425	12	5461		63	47.8	.62		0	N	
SS259	03295	G05560	JB002	177124037000	S01	06/21/1997	POT	FL	2316	G	6	52	8	810
4	1900	104516	31.1	1380	31	3240		14	47.8	.62		0	N	
SS259	03295	G05560	JB002	177124037000	S01	12/03/1997	SEM	FL		G	4	999	6	528
0	1900	90514	0	1335	35	3168		0	47.8	.62		0	N	
SS259	03295	G05560	JB003	177124037601	S01	02/14/1993	POT	FL		G	24	30	123	7129
8	2900	57959	6.1	1700	123	7129		8	48.6	.62		1050	Y	
SS259	03295	G05560	JB003	177124037601	S01	08/10/1993	SEM	UK		G	24	30		
	2900	55748	7	1700	119	6634		9	0	0		1140	Y	
SS259	03295	G05560	JB003	177124037601	S01	10/17/1993	SEM	UK		G	24	30		
	2900	56441	7.8	1700	118	6660		10	0	0		1067	Y	
SS259	03295	G05560	JB003	177124037601	S01	12/08/1994	POT	FL	3447	G	4	999	15	1256
2	2900	82813	9.9	1280	91	7536		10	48.6	.62		0	Y	
SS259	03295	G05560	JB003	177124037601	S01	12/17/1995	POT	FL	289	G	4	999	0	1096
16	2650	9999999	100	1625	0	6573		96	48.6	.62		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS259	03295	G05560	JB003	177124037601	S01	06/23/1996	SEM	FL		G	4	999	13	1194
1	2650	93065	6.1	1500	77	7166		5		48.6	.62		0	N
SS259	03295	G05560	JB003	177124037601	S01	06/18/1997	POT	FL	2533	G	8	999	16	1476
1	2650	94213	4.1	1590	47	4428		2		48.6	.62		0	N
SS259	03295	G05560	JB004	177124057100	D01	08/02/1997	POT	FL		G	24	16		
	5500	138282	0	4850	78	10786		0		48.8	.581			
SS259	03295	G05560	JB004D	177124057100	D02	08/02/1997	POT	FL		G	24	16		
	4500	133654	0	3900	52	6950		0		48.8	.579			
SS323	00846	G05572	002	177124043400	S01	01/31/1993	SEM	FL		G	24	0	24.9	6403
0	1580	256120	0	1260	25	6403		0		0	0		0	N
SS323	00846	G05572	002	177124043400	S01	09/14/1994	POT	FL		G	24	34		
	1300	9999999	0	760	0	5673		0			.62			Y
SS323	00846	G05572	002	177124043400	S01	05/11/1995	SEM	FL		G		34		
	1110	653714	0	575	7	4576		0		47.5				
SS323	00846	G05572	002	177124043400	S01	12/21/1995	SEM	FL		G		29		
	670	437250	11.11	545	8	3498		1		47.5				
SS323	00846	G05572	002	177124043400	S01	05/29/1996	SEM	FL		G		29		
	870	389875	11.11	525	8	3119		1		47.5				
SS323	00846	G05572	002	177124043400	S01	12/09/1996	SEM	FL		G		29		
	795	331714	12.5	475	7	2322		1		57.3				
SS323	00846	G05572	002	177124043400	S01	05/26/1997	SEM	FL		G		29		
	740	318200	16.67	440	5	1591		1		56.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS323	00846	G05572	002	177124043400	S01	11/27/1997	SEM	FL		G		29		
	740	9999999	40	245	0	1822		0		56.8				
SS323	01364	G05573	001	177124038600	S01	08/24/1993	POT	FL		G	24	29	0	7151
0	0	9999999	999.9	955	0	7151		0		0	.556		0	
SS323	01364	G05573	001	177124038600	S01	12/25/1993	SEM	FL		G	24	0	0	5619
30	1160	9999999	100	860	0	5619		30		0	0		1150	Y
SS323	01364	G05573	001	177124038600	S01	06/05/1994	SEM	FL		G	24	29	0	4424
283	1195	9999999	100	775	0	4424		283		0	0		1091	N
SS323	01364	G05573	001	177124038600	S01	11/27/1994	SEM	FL		G		30		
	1115	9999999	99	695	0	3729		200						
SS323	01364	G05573	001	177124038600	S01	05/12/1995	SEM	FL		G		30		
	1040	9999999	99	615	0	3159		267						
SS323	01364	G05573	A008	177124050300	S01	05/15/1994	POT	FL		G	24	48	0	5368
3	0	9999999	100	515	0	5368		3		0	.589		0	
SS323	01364	G05573	A008	177124050300	S01	06/15/1994	SEM	FL		G	24	29	0	6435
0	1210	9999999	999.9	570	0	6435		0		0	0		1082	N
SS323	01364	G05573	A008	177124050300	S01	12/07/1994	SEM	FL		G		64		
	1130	9999999	99	540	0	5705		2						
SS323	01364	G05573	A008	177124050300	S01	05/27/1995	SEM	FL		G		64		
	1025	9999999	99	510	0	2227		2						
SS323	01364	G05573	A008	177124050300	S02	11/12/1995	SEM	FL		G		16		
	1420	9999999	0	1165	0	1530		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS323	01364	G05573	A008	177124050300	S02	11/12/1995	POT	FL		G	24	16		
	1420	9999999	0	1165	0	1530	0		.57					
SS323	01364	G05573	A008	177124050300	S03	05/23/1996	POT	FL		G	24	64		
	1025	9999999	100	290	0	1270	1		.58					
SS323	01364	G05573	A008	177124050300	S03	05/23/1996	SEM	FL		G		64		
	1025	9999999	0	290	0	1270	0							
SS323	01364	G05573	A008	177124050300	S03	12/26/1996	SEM	FL		G		64		
	1000	9999999	0	275	0	1959	0							
SS323	01364	G05573	A008	177124050300	S03	05/13/1997	SEM	FL		G		64		
	975	9999999	0	275	0	2058	0							
SS323	01364	G05573	A008	177124050300	S03	11/21/1997	SEM	FL		G		64		
	975	9999999	0	210	0	1860	0							
ST111	03247	G05599	A001	177154062200	S02	07/31/1993	SEM	FL		G	24	0	0	480
0	0	9999999	999.9	460	0	480	0	0	0			454		Y
ST111	03247	G05599	A001	177154062200	S02	08/09/1993	POT	FL		G	12	64	0	720.5
0	0	9999999	999.9	400	0	1441	0	0	.58			0		
ST111	03247	G05599	A001	177154062200	S02	08/20/1993	SEM	FL		G	24	0	0	1586
0	0	9999999	999.9	420	0	1586	0	0	0			420		Y
ST111	03247	G05599	A001	177154062200	S02	09/17/1993	SEM	FL		G	24	0	0	2130
0	0	9999999	999.9	420	0	2130	0	0	0			420		Y
ST111	03247	G05599	A001	177154062200	S02	10/19/1993	SEM	FL		G	24	0	0	2590
0	0	9999999	999.9	525	0	2590	0	0	0			512		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST111	03247	G05599	A001	177154062200	S02	01/23/1994	SEM	FL		G	24	0	0	2450
0	0	9999999	999.9	525	0	2450	0	0	0			500		N
ST111	03247	G05599	A001	177154062200	S02	04/30/1994	SEM	FL		G	24	64	0	3302
0	640	9999999	999.9	525	0	3302	0	38.3	0			525		N
ST111	03247	G05599	A001	177154062200	S02	07/19/1994	SEM	FL		G		64		
	600	9999999	0	550	0	3325	0	38.3						
ST111	03247	G05599	A001	177154062200	S02	01/02/1995	SEM	FL		G		64		
	610	9999999	0	545	0	2790	0							
ST111	03247	G05599	A001	177154062200	S02	05/26/1995	SEM	FL		G		64		
	1000	9999999	0	550	0	2455	0							
ST111	03247	G05599	A001	177154062200	S02	11/02/1995	SEM	FL		G		64		
	1025	9999999	0	500	0	2122	0							
ST111	03247	G05599	A001	177154062200	S02	05/17/1996	SEM	FL		G		64		
	980	9999999	0	500	0	1731	0							
ST111	03247	G05599	A001	177154062200	S02	12/31/1996	SEM	FL		G		64		
	930	9999999	0	500	0	1450	0							
ST111	03247	G05599	A001	177154062200	S02	05/29/1997	SEM	FL		G		64		
	960	9999999	0	440	0	1018	0							
ST111	03247	G05599	A001	177154062200	S02	11/22/1997	SEM	FL		G		64		
	960	9999999	0	475	0	826	0							
ST111	03247	G05599	A003	177154069100	S02	01/05/1993	SEM	FL		G	24	0	442	18033
0	0	40799	0	2600	442	18033	0	0	0			1135		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST111	03247	G05599	A003	177154069100	S02	08/14/1993	SEM	FL		G	24	0	456	18961
9	0	41581	1.9	2700	456	18961	9	0	0		1120	Y		
ST111	03247	G05599	A003	177154069100	S02	01/07/1994	SEM	FL		G	24	0	465	16638
2	0	35781	.4	2400	465	16638	2	0	0		1040	N		
ST111	03247	G05599	A003	177154069100	S02	07/19/1994	SEM	FL		G		32		
	1900	44218	77.86	1820	170	7517	598	47.8						
ST111	03247	G05599	A003	177154069100	S02	10/31/1994	SEM	FL		G		32		
	1910	46450	85.85	1820	209	9708	1268	47.8						
ST111	03247	G05599	A003	177154069100	S02	01/17/1995	SEM	FL		G		32		
	1830	42679	87.87	1720	131	5591	949	47.9						
ST111	03247	G05599	A003	177154069100	S02	05/25/1995	SEM	FL		G		32		
	3200	45587	91.22	2050	92	4194	956	50						
ST111	03247	G05599	A003	177154069100	S02	11/18/1995	SEM	FL		G		32		
	3200	48352	93.6	1850	88	4255	1286	50						
ST111	03247	G05599	A003	177154069100	S02	05/08/1996	SEM	FL		G		34		
	3050	50679	94.69	1560	78	3953	1392	50						
ST111	03247	G05599	A003	177154069100	S02	12/26/1996	SEM	FL		G		34		
	3050	56782	96.35	1350	55	3123	1451	50						
ST111	03247	G05599	A003	177154069100	S02	05/07/1997	SEM	FL		G		36		
	2900	58257	97.67	1200	35	2039	1470	50						
ST111	03247	G05599	A003	177154069100	S02	11/29/1997	SEM	FL		G		36		
	2900	52238	98.3	1140	21	1097	1214	50						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST111	03247	G05599	A005	177154087000	S01	12/09/1995	POT	FL		G	24	22		
	1650	9999999	100	1310	0	4585	6			.556				
ST111	03247	G05599	A005	177154087000	S02	07/07/1996	POT	FL		G	24	16		
	1280	9999999	100	500	0	534	1			.556				
ST111	03247	G05599	A005	177154087000	S02	12/16/1996	SEM	FL		G		16		
	1050	9999999	0	520	0	518	0							
ST111	03247	G05599	A005	177154087000	S02	05/31/1997	SEM	FL		G		16		
	1050	9999999	0	480	0	566	0							
ST111	03247	G05599	A005	177154087000	S02	11/24/1997	SEM	FL		G		19		
	1220	9999999	0	545	0	1225	0							
ST107	01102	G05601	A002	177154072100	S03	02/04/1993	POT	FL		G	24	16	30	7329
0	0	244300	0	4100	30	7329	0	46.7		.59			0	
ST107	01102	G05601	A002	177154072100	S03	04/01/1993	SEM	FL		G	24	0	28	4967
277	3410	177393	90.8	2550	28	4967	277	0		0			1	Y
ST111	03247	G05602	A001	177154082300	S01	10/29/1994	POT	FL		G	24	27		
	4250	220053	53.66	1675	38	8362	44	49.1		.583				Y
ST111	03247	G05602	A001	177154082300	S01	05/20/1995	SEM	FL		G		28		
	2400	232233	71.43	1425	30	6967	75	49.1						
ST111	03247	G05602	A001	177154082300	S01	05/16/1996	SEM	FL		G		15		
	2600	155960	45.65	2300	25	3899	21	49.1						
ST111	03247	G05602	A001	177154082300	S01	05/06/1997	SEM	FL		G		14		
	3200	138897	40.82	2600	29	4028	20	49.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST111	03247	G05602	A001	177154082300	S01	11/10/1997	SEM	FL		G		17		
	2160	198889	59.09	1975	18	3580		26		52.9				
ST111	03247	G05602	A002	177154058600	S01	01/28/1993	SEM	FL		G	24	0	158	499
529	0	3158	77	1410	158	499		529		0	0		425	N
ST111	03247	G05602	A002	177154058600	S01	03/28/1993	SEM	FL		G	24	0	336	578
1008	0	1720	75	1040	336	578		1008		0	0		470	N
ST111	03247	G05602	A002	177154058600	S01	08/09/1993	SEM	FL		G	24	0	216	458
753	0	2120	77.7	1275	216	458		753		0	0		450	N
ST111	03247	G05602	A002	177154058600	S01	01/22/1994	SEM	FL		G	24	0	174	358
572	0	2057	76.7	1100	174	358		572		0	0		510	N
ST111	03247	G05602	A002	177154058600	S01	01/22/1994	POT	FL		G	24	18	17	358
572	0	21059	97.1	1100	17	358		572		39.1	.62		0	
ST111	03247	G05602	A002	177154058600	S01	07/16/1994	SEM	FL		G		18		
	1200	2193	80.2	1160	161	353		652		37.5				
ST111	03247	G05602	A002	177154058600	S01	08/29/1994	SEM	FL		G		18		
	2000	3628	81.04	1110	156	566		667		36.6				
ST111	03247	G05602	A002	177154058600	S01	01/17/1995	SEM	FL		G		18		
	1120	7068	79.72	1060	132	933		519		38.5				
ST111	03247	G05602	A002	177154058600	S01	05/21/1995	SEM	FL		G		18		
	1700	2714	84.82	950	126	342		704		39				
ST111	03247	G05602	A002	177154058600	S01	11/11/1995	SEM	FL		O		21		
	2350	197724	59.72	1825	29	5734		43		49.1				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST111	03247	G05602	A002	177154058600	S01	05/23/1996	SEM	FL		O		18		
	1710	2157	85.37	970	108	233		630		38.1				
ST111	03247	G05602	A002	177154058600	S01	12/16/1996	SEM	FL		O		18		
	1570	2103	86.32	950	107	225		675		38.1				
ST111	03247	G05602	A002	177154058600	S01	05/05/1997	SEM	FL		O		18		
	1460	2250	86.84	1000	100	225		660		38				
ST111	03247	G05602	A002	177154058600	S01	11/23/1997	SEM	FL		G		18		
	1600	2431	86.74	1060	109	265		713		38				
ST131	00078	G05603	C020	177154071200	S02	01/23/1993	SEM	FL		G	24	0	0	3989
0	0	9999999	999.9	1410	0	3989		0		0	0		1140	Y
ST131	00078	G05603	C020	177154071200	S02	07/06/1993	SEM	FL		G	24	0	0	3334
0	0	9999999	999.9	1280	0	3334		0		0	0		1090	Y
ST131	00078	G05603	C020	177154071200	S02	04/01/1994	SEM	FL		G	24	24	0	2764
0	1980	9999999	999.9	1180	0	2764		0		29.7	0		1080	N
ST131	00078	G05603	C020	177154071200	S02	07/15/1994	SEM	FL		G		24		
	1200	9999999	0	1100	0	1864		0		29.7				
ST131	00078	G05603	C020	177154071200	S03	12/19/1994	SEM	FL		G		14		
	520	9999999	0	480	0	510		0						
ST131	00078	G05603	C020	177154071200	S03	01/06/1995	SEM	FL		G		10		
	310	9999999	0	240	0	136		0						
ST131	00078	G05603	C020	177154071200	S03	01/06/1995	POT	FL		G	4	10		
	1250	9999999	0	240	0	133		0			.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST131	00078	G05603	C020	177154071200	S03	02/23/1995	SEM	FL		G		6		
	1290	9999999	0	1200	0	168	0							
ST131	00078	G05603	C020	177154071200	S03	07/13/1995	SEM	FL		G		10		
	210	9999999	0	140	0	29	0							
ST176	02481	G05606	E002	177154068100	S02	06/03/1993	SEM	FL		G	24	0	266	5947
465	3300	22357	63.6	1500	266	5947	465	0	0			1065		Y
ST176	02481	G05606	E002	177154068100	S02	12/06/1993	SEM	FL		G	24	0	224	5263
503	3350	23496	69.2	1200	224	5263	503	0	0			1110		Y
ST176	02481	G05606	E002	177154068100	S02	06/18/1994	SEM	FL		G	24	27	179	4622
493	3250	25821	73.4	1300	179	4622	493	46.6	0			1240		N
ST176	02481	G05606	E002	177154068100	S02	11/28/1994	SEM	FL		G		24		
	3150	20632	74	1476	136	2806	387	46.6						
ST176	02481	G05606	E002	177154068100	S02	07/17/1995	SEM	FL		G		29		
	3200	25031	76.44	1342	131	3279	425	53.1						
ST176	02481	G05606	E002	177154068100	S02	11/05/1995	SEM	FL		G		34		
	3200	14394	76.01	1350	137	1972	434	50						
ST176	02481	G05606	E002	177154068100	S02	06/11/1996	SEM	FL		G		37		
	3200	9277	72.69	1280	130	1206	346	49.3						
ST172	02312	G05610	A003	177154085700	S01	06/22/1995	POT	FL		G	24	18		
	2575	210667	15.63	2390	27	5688	5	48.1	.6					
ST172	02312	G05610	A003	177154085700	S01	11/25/1995	SEM	FL		G		19		
	2525	263650	13.04	2350	20	5273	3	50.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	02312	G05610	A003	177154085700	S01	05/26/1996	SEM	FL		G		19		
	2450	239364	8.33	2275	22	5266		2		50.3				
ST172	02312	G05610	A003	177154085700	S01	12/13/1996	SEM	FL		G		23		
	2325	285250	11.11	2110	24	6846		3		50.3				
ST172	02312	G05610	A003	177154085700	S01	05/07/1997	SEM	FL		G		28		
	1550	310500	99	1170	2	621		322		50.3				
ST172	02312	G05610	A003	177154085700	S01	11/22/1997	SEM	FL		G		18		
	1550	330500	99	875	2	661		540		41.5				
ST172	02312	G05610	B001	177154078600	S01	02/12/1993	POT	FL		G	24	24	278	31996
16.7	0	115094	5.7	4300	278	31996		17		49.4	.584		0	
ST172	02312	G05610	B001	177154078600	S01	05/26/1993	SEM	FL		G	24	0	219	32683
14	4620	149237	6	3250	219	32683		14		0	0		1070	Y
ST172	02312	G05610	B001	177154078600	S01	12/26/1993	SEM	FL		G	24	0	74	23860
8	3525	322432	9.8	2325	74	23860		8		0	0		1040	Y
ST172	02312	G05610	B001	177154078600	S01	06/04/1994	SEM	FL		G		48		
	2780	182361	94.92	1240	36	6565		673		46				
ST172	02312	G05610	B001	177154078600	S01	10/26/1994	SEM	FL		G		48		
	2475	197893	95.49	1200	28	5541		593		46				
ST172	02312	G05610	B001	177154078600	S01	05/29/1995	SEM	FL		G		48		
	2890	196458	96.23	1190	24	4715		612		46				
ST172	02312	G05610	B001	177154078600	S01	11/05/1995	SEM	FL		G		41		
	2675	225571	96.21	750	21	4737		533		46				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	02312	G05610	B001	177154078600	S01	05/06/1996	SEM	FL		G		41		
	2700	303727	97.97	550	11	3341		532		48.2				
ST172	02312	G05610	B001	177154078600	S01	12/23/1996	SEM	FL		G		41		
	2600	1811000	99	530	1	1811		534		48.2				
ST172	02312	G05610	B001	177154078600	S01	05/25/1997	SEM	FL		G		41		
	2625	1149000	99	360	1	1149		389		48.2				
ST172	02312	G05610	B001	177154078600	S01	11/27/1997	SEM	FL		G		41		
	2625	820000	99	390	1	820		347		48.2				
ST172	00105	G05610	D006	177154055500	S01	02/14/1993	QTR	GL		O	24	64	10	74
58.97	0	7400	85.5	110	10	74		59	0	0			0	Y
ST172	00105	G05610	D006	177154055500	S01	05/13/1993	QTR	GL		O	24	64	9	58
59.18	0	6444	86.8	110	9	58		59	0	0			0	Y
ST172	00105	G05610	D006	177154055500	S01	08/30/1993	QTR	GL		O	24	64	16	14.1
13.14	0	875	45.1	110	16	14		13	0	0			0	Y
ST172	00105	G05610	D006	177154055500	S01	09/20/1993	QTR	GL		O	24	64	22	22.42
39.11	0	1000	64	110	22	22		39	0	0			0	Y
ST172	00105	G05610	D018	177154056900	S02	02/12/1993	QTR	GL		O	24	48	106	154.97
451.89	0	1462	81	160	106	155		452	0	0			0	Y
ST172	00105	G05610	D018	177154056900	S02	05/09/1993	QTR	GL		O	24	48	91	23.11
477.75	0	253	84	160	91	23		478	0	0			0	Y
ST172	00105	G05610	D018	177154056900	S02	08/15/1993	QTR	GL		O	24	48	94	55.46
532.67	0	585	85	160	94	55		533	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST197	02894	G05611	A002A	177154069500	S02	06/26/1993	SEM	FL		G	24	0	438	14495
459	4100	33094	51.2	2980	438	14495		459	0	0			960	Y
ST197	02894	G05611	A002A	177154069500	S02	12/21/1993	SEM	FL		G	24	0	275	4113
1466	0	14956	84.2	1950	275	4113		1466	0	0			1100	Y
ST197	02894	G05611	A002A	177154069500	S02	05/30/1994	SEM	FL		G		12		
	2800	11513	92.01	1950	113	1301		1301	36.4					
ST197	02894	G05611	A002B	177154069500	S03	12/04/1996	SEM	FL	0	O	13.5	14	0	0
0	2850	1550	0	2550	876	1358		0	31.1	0			0	N
ST197	02894	G05611	A002B	177154069500	S03	04/13/1997	SEM	FL	0	O	24	14	0	0
0	2200	1412	8	2327	701	990		61	28.2	0			0	N
ST197	02894	G05611	A003	177154070400	S01	06/26/1993	SEM	FL		G	24	0	30	5563
1380	3750	185433	97.9	2015	30	5563		1380	0	0			1010	Y
ST197	02894	G05611	A003	177154070400	S01	12/26/1993	SEM	FL		G	24	0	18	3295
1645	3700	183056	98.9	2215	18	3295		1645	0	0			1100	Y
ST206	00105	G05612	B001	177154059000	S02	01/05/1993	COM	FL		G	24	24	0	12833
72	0	9999999	100	2940	0	12833		72	0	0		UNK	0	
ST206	00105	G05612	B001	177154059000	S02	03/07/1993	POT	FL		G	6	29	0	3741
11.5	0	9999999	100	2750	0	14964		46	0	.57			0	
ST206	00105	G05612	B001	177154059000	S02	06/03/1993	SEM	FL		G	24	0	0	15350
24	3180	9999999	100	2660	0	15350		24	0	0			1063	Y
ST206	00105	G05612	B001	177154059000	S02	12/06/1993	SEM	FL		G	24	0	0	14513
60	2900	9999999	100	2510	0	14513		60	0	0			1129	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST206	00105	G05612	B001	177154059000	S02	06/13/1994	SEM	FL		G		30		
	2900	9999999	99	2300	0	13921	7							
ST206	00105	G05612	B001	177154059000	S02	12/31/1994	SEM	FL		G		30		
	2460	9999999	99	2160	0	13244	25							
ST206	00105	G05612	B001	177154059000	S02	06/03/1995	SEM	FL		G		30		
	2460	9999999	99	2040	0	12064	14							
ST206	00105	G05612	B001	177154059000	S02	12/30/1995	SEM	FL		G		30		
	2460	9999999	99	1930	0	10589	21							
ST206	00105	G05612	B001	177154059000	S02	06/01/1996	SEM	FL		G		30		
	2460	9999999	99	1685	0	8263	218							
ST206	00105	G05612	B001	177154059000	S02	12/28/1996	SEM	FL		G		40		
	2065	9999999	99	1010	0	6877	936							
ST206	00105	G05612	B001	177154059000	S02	06/02/1997	SEM	FL		G		64		
	2065	9999999	99	420	0	3043	703							
ST206	00105	G05612	B002	177154062901	S02	06/03/1993	SEM	FL		G	24	0	0	8824
94	3150	9999999	100	2130	0	8824	94	0	0			1063		Y
ST206	00105	G05612	B002	177154062901	S02	12/06/1993	SEM	FL		G	24	0	0	8431
62	2870	9999999	100	2000	0	8431	62	0	0			1129		Y
ST206	00105	G05612	B002	177154062901	S02	06/13/1994	SEM	FL		G		27		
	2870	9999999	99	1650	0	6228	48							
ST206	00105	G05612	B002	177154062901	S02	12/13/1994	SEM	FL		G		27		
	2120	9999999	99	1380	0	4909	138							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST206	00105	G05612	B002	177154062901	S02	06/03/1995	SEM	FL		G		27		
	2120	9999999	99	760	0	2214		50						
ST206	00105	G05612	B002	177154062901	S02	12/02/1995	SEM	FL		G		27		
	2120	9999999	99	580	0	886		44						
ST206	00105	G05612	B002	177154062901	S02	06/17/1996	SEM	FL		G		27		
	2120	9999999	99	590	0	800		72						
ST206	00105	G05612	B002	177154062901	S02	12/24/1996	SEM	FL		G		64		
	1015	9999999	99	370	0	300		64	40					
ST206	00105	G05612	B003	177154074001	S01	06/03/1993	SEM	FL		G	24	0	0	2547
575	2040	9999999	100	540	0	2547		575	0	0			1063	Y
ST206	00105	G05612	B003	177154074001	S01	12/19/1993	SEM	FL		G	24	0	0	1800
112	2330	9999999	100	1120	0	1800		112	0	0			1129	Y
ST206	00105	G05612	B003	177154074001	S01	06/20/1994	SEM	FL		G		64		
	2330	9999999	99	1120	0	1062		114						
ST206	00105	G05612	B004	177154081600	S01	09/02/1993	COM	FL		G	1	22	0	283.33
0	0	9999999	999.9	2272	0	6800		0	0	0		SOLD	0	
ST206	00105	G05612	B004	177154081600	S01	01/16/1994	POT	FL		G	24	21	0	6429
16	0	9999999	100	2990	0	6429		16	0	.59			0	
ST206	00105	G05612	B004	177154081600	S01	06/20/1994	SEM	FL		G		21		
	2990	9999999	99	1560	0	4248		18						
ST206	00105	G05612	B004	177154081600	S01	12/05/1994	SEM	FL		G		21		
	2325	9999999	99	1250	0	1796		450						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST206	00105	G05612	B004	177154081600	S01	06/03/1995	SEM	FL		G		26		
	2325	9999999	99	810	0	2171	235							
ST206	00105	G05612	B004	177154081600	S01	12/30/1995	SEM	FL		G		26		
	2325	9999999	99	675	0	1259	234							
ST206	00105	G05612	B004	177154081600	S01	06/17/1996	SEM	FL		G		26		
	2120	9999999	99	630	0	1058	245							
ST206	00105	G05612	B004	177154081600	S01	12/24/1996	SEM	FL		G		64		
	2201	9999999	99	380	0	998	218							
ST206	00105	G05612	B004	177154081600	S01	06/16/1997	SEM	FL		G		64		
	2140	9999999	99	370	0	1000	200							
ST206	00105	G05612	B004	177154081600	S01	12/23/1997	SEM	FL		G		64		
	2370	9999999	99	300	0	685	196							
ST206	00105	G05613	A001	177154057800	S01	06/20/1993	SEM	FL		G	24	0	17	8687
0	2080	511000	0	1510	17	8687	0	0	0			1125		N
ST206	00105	G05613	A001	177154057800	S01	12/06/1993	SEM	FL		G	24	0	0	7000
5	2990	9999999	100	2120	0	7000	5	0	0			1120		N
ST206	00105	G05613	A001	177154057800	S01	12/26/1993	SEM	FL		G	24	0	6	4893
0	1685	815500	0	1520	6	4893	0	0	0			1100		N
ST206	00105	G05613	A001	177154057800	S01	06/10/1994	SEM	FL		G		25		
	1685	2135500	0	1400	2	4271	0	46.6						
ST206	00105	G05613	A001	177154057800	S01	12/11/1994	SEM	FL		G		25		
	1425	460556	18.18	1340	9	4145	2	46.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST206	00105	G05613	A001	177154057800	S01	06/02/1995	SEM	FL		G		25		
	1425	1170667	25	1250	3	3512	1	46.9						
ST206	00105	G05613	A001	177154057800	S01	12/03/1995	SEM	FL		G		22		
	1425	751200	0	1145	5	3756	0	47.1						
ST206	00105	G05613	A001	177154057800	S01	06/16/1996	SEM	FL		G		22		
	1425	887500	0	1020	4	3550	0	47.1						
ST206	00105	G05613	A001	177154057800	S01	12/10/1996	SEM	FL		G		22		
	1131	806667	90.63	830	3	2420	29	47						
ST206	00105	G05613	A001	177154057800	S01	06/04/1997	SEM	FL		G		26		
	1005	1832000	98.46	580	1	1832	64	46.8						
ST206	00105	G05613	A001	177154057800	S01	12/15/1997	SEM	FL		G		64		
	944	9999999	99	310	0	1305	102	44.3						
ST206	00105	G05613	A002	177154060101	S01	06/25/1993	SEM	FL		G	24	0	10	3803
880	1875	380300	98.9	500	10	3803	880	0	0			1090		Y
ST206	00105	G05613	A002	177154060101	S01	12/28/1993	SEM	FL		G	24	0	8	2597
683	1295	324625	98.8	500	8	2597	683	0	0			1120		Y
ST206	00105	G05613	A002	177154060101	S01	06/11/1994	SEM	FL		G		64		
	1250	588500	99	540	4	2354	572	46.8						
ST206	00105	G05613	A002	177154060101	S01	12/13/1994	SEM	FL		G		64		
	1240	983333	98.07	575	6	5900	305	46.6						
ST206	00105	G05613	A002	177154060101	S01	06/04/1995	SEM	FL		G		64		
	1240	491800	97.34	570	5	2459	183	46.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST206	00105	G05613	A002	177154060101	S01	12/10/1995	SEM	FL		G		64		
	1240	485400	97.02	525	5	2427		163		46.6				
ST206	00105	G05613	A002	177154060101	S01	06/05/1996	SEM	FL		G		64		
	1240	683250	97.83	515	4	2733		180		47.4				
ST206	00105	G05613	A002	177154060101	S01	12/16/1996	SEM	FL		G		64		
	1300	363571	96.24	350	7	2545		179		44.2				
ST206	00105	G05613	A002	177154060101	S01	06/03/1997	SEM	FL		G		64		
	1200	695333	98.1	325	3	2086		155		42.9				
ST206	00105	G05613	A002	177154060101	S01	12/25/1997	SEM	FL		G		64		
	1171	451250	97.04	310	4	1805		131		42.7				
ST206	00105	G05613	A003	177154061000	S01	06/16/1993	SEM	FL		G	24	0	2	1695
160	2150	847500	98.8	490	2	1695		160		0	0		1130	Y
ST206	00105	G05613	A003	177154061000	S01	12/09/1993	SEM	FL		G	24	0	3	1315
205	2035	438333	98.6	485	3	1315		205		0	0		1129	Y
ST206	00105	G05613	A003	177154061000	S01	06/04/1994	SEM	FL		G		64		
	2035	330000	97.67	550	2	660		84		47.4				
ST206	00105	G05613	A003	177154061000	S01	12/29/1994	SEM	FL		G		25		
	2350	265714	5.41	2185	35	9300		2		49.1				
ST206	00105	G05613	A003	177154061000	S02	06/01/1995	SEM	FL		G		26		
	2350	328200	6.25	1985	30	9846		2		49.3				
ST206	00105	G05613	A003	177154061000	S02	12/24/1995	SEM	FL		G		26		
	2350	320034	6.45	1840	29	9281		2		49.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST206	00105	G05613	A003	177154061000	S02	06/08/1996	SEM	FL		G		26		
	2350	403500	4.76	1775	20	8070	1	47.8						
ST206	00105	G05613	A003	177154061000	S02	12/03/1996	SEM	FL		G		42		
	1835	609524	8.7	1350	21	12800	2	47						
ST206	00105	G05613	A003	177154061000	S02	06/26/1997	SEM	FL		G		64		
	1835	633333	18.18	1180	18	11400	4	47						
ST206	00105	G05613	A003	177154061000	S02	12/13/1997	SEM	FL		G		64		
	1474	710857	22.22	1130	14	9952	4	47.5						
ST206	00105	G05613	A004	177154074300	S01	06/19/1993	SEM	FL		G	24	0	77	19052
3	2960	247429	3.8	1839	77	19052	3	0	0			1146		Y
ST206	00105	G05613	A004	177154074300	S01	12/12/1993	SEM	FL		G	24	0	69	18465
0	2660	267609	0	1720	69	18465	0	0	0			1062		Y
ST206	00105	G05613	A004	177154074300	S01	06/05/1994	SEM	FL		G		44		
	2565	375467	0	1620	45	16896	0	45						
ST206	00105	G05613	A004	177154074300	S01	12/30/1994	SEM	FL		G		44		
	2340	322580	0	1570	50	16129	0	46.3						
ST206	00105	G05613	A004	177154074300	S01	06/01/1995	SEM	FL		G		44		
	2340	398833	7.69	1420	36	14358	3	46						
ST206	00105	G05613	A004	177154074300	S01	12/23/1995	SEM	FL		G		44		
	2340	499435	17.86	1270	23	11487	5	46.1						
ST206	00105	G05613	A004	177154074300	S01	06/07/1996	SEM	FL		G		44		
	2340	615571	16	1220	21	12927	4	46.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST206	00105	G05613	A004	177154074300	S01	12/05/1996	SEM	FL		G		44		
	1811	800000	23.53	1235	13	10400		4		44.9				
ST206	00105	G05613	A004	177154074300	S01	06/25/1997	SEM	FL		G		45		
	1811	806500	37.5	1155	10	8065		6		45.7				
ST206	00105	G05613	A004	177154074300	S01	12/05/1997	SEM	FL		G		43		
	1465	685154	38.1	950	13	8907		8		46.5				
ST206	00105	G05613	A007	177154075200	S01	06/18/1993	SEM	FL		G	24	0	41	23264
1	2690	567415	2.4	1815	41	23264		1		0	0		1164	Y
ST206	00105	G05613	A007	177154075200	S01	12/25/1993	SEM	FL		G	24	0	28	20391
0	2540	728250	0	1670	28	20391		0		0	0		1100	Y
ST206	00105	G05613	A007	177154075200	S01	06/28/1994	SEM	FL		G		32		
	2540	919722	18.18	1590	18	16555		4		39.5				
ST206	00105	G05613	A007	177154075200	S01	12/06/1994	SEM	FL		G		26		
	2200	1967000	0	1940	6	11802		0		42.5				
ST206	00105	G05613	A007	177154075200	S01	06/05/1995	SEM	FL		G		26		
	2200	1348455	31.25	1370	11	14833		5		42.8				
ST206	00105	G05613	A007	177154075200	S01	12/14/1995	SEM	FL		G		39		
	2200	1648125	33.33	1290	8	13185		4		42.6				
ST206	00105	G05613	A007	177154075200	S01	06/02/1996	SEM	FL		G		39		
	2200	2155400	44.44	1235	5	10777		4		46.5				
ST206	00105	G05613	A007	177154075200	S01	12/01/1996	SEM	FL		G		36		
	1525	1377778	35.71	770	9	12400		5		44.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST206	00105	G05613	A007	177154075200	S01	06/10/1997	SEM	FL		G		39		
	1060	2942667	57.14	470	3	8828	4	48.5						
ST206	00105	G05613	A007	177154075200	S01	12/06/1997	SEM	FL		G		64		
	915	6205000	80	330	1	6205	4	47.4						
ST206	00105	G05613	A008	177154075300	S01	06/08/1993	SEM	FL		G	24	0	20	4670
15	2760	233500	42.9	1450	20	4670	15	0	0			1084		Y
ST206	00105	G05613	A008	177154075300	S01	12/13/1993	SEM	FL		G	24	0	27	7270
3	2700	269259	10	1230	27	7270	3	0	0			1090		Y
ST206	00105	G05613	A008	177154075300	S01	06/03/1994	SEM	FL		G		24		
	2700	209438	5.88	1075	16	3351	1	48.4						
ST206	00105	G05613	A008	177154075300	S01	12/04/1994	SEM	FL		G		24		
	2340	488667	73.91	900	6	2932	17	48.4						
ST206	00105	G05613	A008	177154075300	S01	06/04/1995	SEM	FL		G		24		
	2340	234000	47.37	790	10	2340	9	48.6						
ST206	00105	G05613	A008	177154075300	S01	12/04/1995	SEM	FL		G		24		
	2340	521667	50	628	3	1565	3	48.7						
ST206	00105	G05613	A008	177154075300	S01	06/04/1996	SEM	FL		G		64		
	2340	424500	63.64	515	4	1698	7	44.7						
ST206	00105	G05613	A008	177154075300	S01	12/11/1996	SEM	FL		G		64		
	1540	210667	62.5	315	3	632	5	44.6						
ST206	00105	G05613	A008	177154075300	S01	06/14/1997	SEM	FL		G		64		
	1560	635000	88.89	305	1	635	8	47.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST206	00105	G05613	A008	177154075300	S01	12/27/1997	SEM	FL		G		64		
	1860	9999999	99	300	0	297		1						
ST206	00105	G05613	A009	177154075400	S01	06/26/1993	SEM	FL		G	24	0	0	889
269	1580	9999999	100	500	0	889		269	0		0		1150	N
ST206	00105	G05613	A009	177154075400	S01	06/02/1997	SEM	FL		G		64		
	2360	294750	85.19	360	8	2358		46	47.2					
ST206	00105	G05613	A009	177154075400	S01	12/27/1997	SEM	FL		G		64		
	1460	112000	33.33	300	8	896		4	47.1					
ST206	00105	G05613	A010	177154075700	S01	06/18/1993	SEM	FL		G	24	0	440	1822
1910	2700	4141	81.3	895	440	1822		1910	0		0		1120	Y
ST206	00105	G05613	A010	177154075700	S01	12/20/1993	SEM	FL		G	24	0	360	357
1750	260	992	82.9	530	360	357		1750	0		0		1122	Y
ST206	00105	G05613	A010	177154075700	S01	06/30/1994	SEM	FL		G		64		
	1260	387	87.77	535	168	65		1206	37					
ST206	00105	G05613	A010	177154075700	S01	12/20/1994	SEM	FL		G		64		
	2200	167	70	550	300	50		700	39.2					
ST206	00105	G05613	A010	177154075700	S01	06/05/1995	SEM	FL		G		64		
	2200	278	75.49	570	162	45		499	35.5					
ST206	00105	G05613	A010	177154075700	S01	12/04/1995	SEM	FL		G		64		
	2200	345	80.9	530	145	50		614	41.2					
ST206	03295	G05613	E001	177154083100	S01	12/16/1994	SEM	FL		G		22		
	3490	169672	0	3350	61	10350		0	45.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST206	03295	G05613	E001	177154083100	S01	12/16/1994	POT	FL		G	12	22		
	3490	166508	0	3350	61	10157	0	45.6	.583			Y		
ST206	03295	G05613	E001	177154083100	S01	06/13/1995	SEM	FL		G		22		
	3490	157851	0	2840	67	10576	0	45.4						
ST206	03295	G05613	E001	177154083100	S01	12/23/1995	SEM	FL		G		22		
	3490	179370	5.26	2560	54	9686	3	45.5						
ST206	03295	G05613	E001	177154083100	S01	06/09/1996	SEM	FL		G		22		
	3490	195977	10.2	2360	44	8623	5	47.4						
ST206	03295	G05613	E001	177154083100	S01	12/25/1996	SEM	FL		G		43		
	2650	223256	15.69	1975	43	9600	8	48.9						
ST206	03295	G05613	E001	177154083100	S01	06/19/1997	SEM	FL		G		30		
	2215	251220	19.61	1620	41	10300	10	48.9						
ST206	03295	G05613	E001	177154083100	S01	12/02/1997	SEM	FL		G		35		
	1960	297059	27.66	1300	34	10100	13	48.7						
ST221	00105	G05618	A001	177164003600	S01	01/14/1993	COM	FL		G	24	9	0	2927
0	0	9999999	999.9	6750	0	2927	0	0	0	UNK	0			
ST221	00105	G05618	A001	177164003600	S01	01/17/1993	SEM	FL		G	24	0	30	2922
0	7400	97400	0	6720	30	2922	0	0	0		1095		N	
ST221	00105	G05618	A001	177164003600	S01	05/03/1993	SEM	FL		G	24	0	127.7	9037
0	7500	70602	0	7140	128	9037	0	0	0		1128		N	
ST221	00105	G05618	A001	177164003600	S01	02/16/1995	POT	FL		G	24	13		
	6600	95291	4.82	5625	79	7528	4	48.3	.57			Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST221	00105	G05618	A001	177164003600	S01	05/16/1995	SEM	FL		G		12		
	6100	100780	58.68	5160	50	5039	71	48						
ST221	00105	G05618	A001	177164003600	S01	12/18/1995	SEM	FL		G		12		
	5100	87688	95.72	1950	16	1403	358	48						
ST221	00105	G05618	A001	177164003601	S01	10/17/1996	SEM	FL		G		11		
	6100	67955	3.51	5530	110	7475	4	48						
ST221	00105	G05618	A001	177164003601	S01	03/26/1997	SEM	FL		G		13		
	5100	75956	1.1	4350	90	6836	1	47.8						
ST221	00105	G05618	A001	177164003601	S01	10/14/1997	SEM	FL		G		12		
	5100	150381	70	4350	21	3158	49	47.8						
ST221	00105	G05618	A002	177164006100	S01	01/31/1993	SEM	FL		G	24	0	60	5095
0	7350	84917	0	7200	60	5095	0	0	0				1085	Y
ST221	00105	G05618	A002	177164006100	S01	12/15/1994	POT	FL		G	24	8		
	6900	90733	4.76	6300	60	5444	3	48.3	.57					Y
ST221	00105	G05618	A002	177164006100	S01	05/16/1995	SEM	FL		G		10		
	6400	95373	5.06	5920	75	7153	4	48						
ST221	00105	G05618	A002	177164006100	S01	12/18/1995	SEM	FL		G		12		
	6100	98740	0	5600	73	7208	0	48						
ST221	00105	G05618	A002	177164006100	S01	05/21/1996	SEM	FL		G		10		
	5900	101113	6.06	5525	62	6269	4	48						
ST221	00105	G05618	A002	177164006100	S01	10/16/1996	SEM	FL		G		11		
	5890	116659	6.38	5440	44	5133	3	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST221	00105	G05618	A002	177164006100	S01	03/28/1997	SEM	FL		G		8		
	5900	118048	34.38	5280	42	4958		22		47.8				
ST221	00105	G05618	A002	177164006100	S01	10/14/1997	SEM	FL		G		6		
	5900	105500	57.89	5500	24	2532		33		47.8				
ST245	02200	G05625	A001	177164003700	S02	12/03/1993	SEM	FL		G	24	12	133	2906
217	5650	21850	62	4810	133	2906		217		39.9	0		1320	N
ST245	02200	G05625	A001	177164003700	S02	06/13/1994	SEM	FL		G	24	12	119	2538
192	5300	21328	61.7	4600	119	2538		192		39.9	0		1210	N
ST245	02200	G05625	A001	177164003700	S02	06/28/1995	SEM	FL		G		10		
	5720	50341	75.88	4740	41	2064		129		36.3				
ST245	02200	G05625	A001	177164003700	S02	12/12/1995	SEM	FL		G		10		
	5720	20382	67.4	4400	89	1814		184		33.7				
ST245	02200	G05625	A001	177164003700	S02	06/16/1996	SEM	FL		G		10		
	5720	31719	68.93	4340	64	2030		142		31.1				
ST245	02200	G05625	A001	177164003700	S02	12/11/1996	SEM	FL		G		10		
	5720	23243	21.28	4300	74	1720		20		36.1				
ST245	02200	G05625	A001	177164003700	S02	06/13/1997	SEM	FL		G		10		
	5720	25757	56.98	4550	74	1906		98		41.8				
ST245	02200	G05625	A001	177164003700	S02	12/02/1997	SEM	FL		G		10		
	5720	27088	56.15	4150	57	1544		73		40.4				
ST245	02200	G05625	A003	177164017600	S01	12/03/1993	SEM	FL		G	24	34	64	2388
584	4990	37313	90.1	1370	64	2388		584		45	0		1240	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST245	02200	G05625	A003	177164017600	S01	06/12/1994	SEM	FL		G	24	24	37	1448
288	4300	39135	88.6	1220	37	1448		288	65		0		1160	N
ST245	02200	G05625	A003	177164017600	S01	06/28/1995	SEM	FL		G		33		
	5875	81000	89.76	1305	13	1053		114	36.3					
ST245	02200	G05625	A004	177164017901	S03	02/20/1993	POT	FL		G	6	14	49.5	1036
1.5	0	20929	2.9	8000	198	4144		6	42.6		.61		0	
ST245	02200	G05625	A004	177164017901	S03	11/14/1993	COM	FL		G	24	10	96	2193
318	0	22844	76.8	8650	96	2193		318	0		0	UNK	0	
ST245	02200	G05625	A004	177164017901	S03	12/03/1993	SEM	FL		G	24	10	54	1349
552	7900	24981	91.1	6210	54	1349		552	65		0		1270	N
ST245	02200	G05625	A004	177164017901	S03	06/19/1994	SEM	FL		G	24	12	30	845
839	5200	28167	96.5	4600	30	845		839	45		0		1170	N
ST245	02200	G05625	A004	177164017901	S03	06/20/1995	SEM	FL		G		12		
	8100	45000	98.52	3700	14	630		935	36.3					
ST245	02200	G05625	A004	177164017901	S03	12/24/1995	SEM	FL		G		12		
	4200	22864	97.96	2410	22	503		1054	33.7					
ST245	02200	G05625	A004	177164017901	S03	11/28/1996	SEM	FL		G		10		
	8100	9999999	0	1700	0	508		0						
ST295	02451	G05646	A001	177164010300	S01	01/15/1993	QTR	FL		O	24	10		
	0	1070	18.4	2265	257	275		58	0		0		0	Y
ST295	02451	G05646	A001	177164010300	S01	04/13/1993	QTR	FL		O	24	10		
	0	1397	39.3	2255	242	338		157	0		0		0	Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	02451	G05646	A001	177164010300	S01	08/21/1993	QTR	FL		O	24	10		
	0	1492	42.3	1805	183	273		134	0	0		0	Y	
ST295	02451	G05646	A001	177164010300	S01	09/11/1993	QTR	FL		O	24	10		
	0	1414	39.7	1765	191	270		126	0	0		0	Y	
ST295	02451	G05646	A003	177164010400	S01	01/08/1993	QTR	FL		O	24	12		
	0	3144	26.9	1932	209	657		77	0	0		0	Y	
ST295	02451	G05646	A003	177164010400	S01	03/18/1993	QTR	FL		O	24	12		
	0	3048	25.4	1918	209	637		71	0	0		0	Y	
ST295	02451	G05646	A003	177164010400	S01	04/25/1993	QTR	FL		O	24	12		
	0	2881	29.8	1867	219	631		93	0	0		0	Y	
ST295	02451	G05646	A003	177164010400	S01	08/13/1993	QTR	FL		O	24	12		
	0	3386	32	1657	176	596		83	0	0		0	Y	
ST295	02451	G05646	A003	177164010400	S01	09/19/1993	QTR	FL		O	24	12		
	0	3314	37.5	1680	185	613		111	0	0		0	Y	
ST295	02451	G05646	A003	177164010400	S01	12/30/1994	POT	FL	6708	O	24	12	102	316
77	2082	3098	43	1079	102	316		77	31.2	.62		1082	Y	
ST295	02451	G05646	A003	177164010400	S01	06/05/1995	QTR	FL		O	7	999	32	92
19	2082	2856	36.6	905	111	317		64	31.2	.62		1139	N	
ST295	02451	G05646	A003	177164010400	S02	12/22/1995	POT	FL		O	7	16		
		5966	2.64	4748	812	4844		22	30	.63				
ST295	02451	G05646	A003	177164010400	S02	06/13/1996	POT	FL		O	20	999	558	2886
38	0	5176	6.4	3645	669	3463		46	30	.62		1281	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A003	177164010400	S02	12/08/1996	QTR	FL		O	4	999	95	386
14	0	4049	12.4	2331	572	2316		81		38.5	.62		996	N
ST295	02451	G05646	A003	177164010400	S02	06/12/1997	POT	FL	6000	O	13	999	165	668
34	0	4059	16.9	1588	304	1234		62		38.5	.62		1301	N
ST295	02451	G05646	A003	177164010400	S02	12/28/1997	QTR	FL		O	5	999	50	206
9	0	4104	15.7	1269	241	989		45		38.5	.62		0	N
ST295	02451	G05646	A004	177164011300	S01	03/18/1993	QTR	FL		O	24	12		
	0	1464	44.3	1405	166	243		132	0		0		0	Y
ST295	02451	G05646	A004	177164011300	S01	04/25/1993	QTR	FL		O	24	12		
	0	1447	42.4	1407	179	259		132	0		0		0	Y
ST295	02451	G05646	A004	177164011300	S01	08/09/1993	QTR	FL		O	24	12		
	0	1437	49.4	1515	126	181		123	0		0		0	Y
ST295	02451	G05646	A004	177164011300	S01	09/03/1993	QTR	FL		O	24	12		
	0	1425	34	1485	134	191		69	0		0		0	Y
ST295	02451	G05646	A004	177164011300	S01	10/20/1993	QTR	FL		O	24	12		
	0	1472	50.3	1458	142	209		144	0		0		0	Y
ST295	02451	G05646	A004	177164011300	S01	06/26/1994	POT	FL		O	8	12	43	64
38	3973	1496	46.9	1828	129	193		114		26.5	.62		1068	N
ST295	02451	G05646	A004	177164011300	S01	12/20/1994	QTR	FL		O	18	12	94	148
101	3973	1576	51.7	1384	125	197		134		26.5	.62		1082	Y
ST295	02451	G05646	A004	177164011300	S02	08/06/1995	POT	FL		O	24	12		
		1463	2.49	4710	902	1320		23		24.7	.595			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A004	177164011300	S02	08/06/1995	POT	FL		O	14	12		
		1463	2.49	4710	902	1320		23		24.7	.63			
ST295	02451	G05646	A005	177164011600	S01	02/23/1993	QTR	FL		O	24	15		
	0	1370	0	5010	1575	2157		0		0	0		0	Y
ST295	02451	G05646	A005	177164011600	S01	04/03/1993	QTR	FL		O	24	15		
	0	1391	0	5333	1576	2193		0		0	0		0	Y
ST295	02451	G05646	A005	177164011600	S01	08/14/1993	QTR	FL		O	24	18		
	0	1411	8.7	4748	2042	2881		194		0	0		0	Y
ST295	02451	G05646	A005	177164011600	S01	06/25/1994	POT	FL	8777	O	6	0	412	573
162	5152	1391	28.2	3973	1649	2293		647		29.9	.62		1068	N
ST295	02451	G05646	A005	177164011600	S01	12/06/1994	QTR	FL		O	13	999	379	599
886	5152	1579	70	3071	700	1105		1636		29.9	.62		1082	Y
ST295	02451	G05646	A005	177164011600	S01	06/26/1995	QTR	FL		O	12	999	278	415
856	5152	1495	75.5	2763	555	830		1712		29.9	.62		1139	N
ST295	02451	G05646	A005	177164011600	S01	12/07/1995	QTR	FL		O	12	999	232	353
855	5152	1522	78.7	2540	464	706		1710		29.9	.62		1184	N
ST295	02451	G05646	A005	177164011600	S01	06/01/1996	QTR	FL		O	11	999	170	261
762	5152	1541	81.8	2362	370	570		1663		29.9	.62		1281	N
ST295	02451	G05646	A005	177164011600	S01	12/25/1996	QTR	FL		O	24	999	296	482
1724	5152	1628	85.3	2159	296	482		1724		33	.62		996	N
ST295	02451	G05646	A005	177164011600	S01	06/11/1997	POT	FL	8117	O	19	999	194	306
1279	5152	1580	86.8	2075	245	387		1615		33	.62		1301	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A005	177164011600	S01	12/29/1997	QTR	FL		O	4	999	36	59
263	5152	1647	88	1966	215	354		1579		33	.62		0	N
ST295	02451	G05646	A006	177164011800	S01	03/04/1993	QTR	FL		O	24	12		
	0	1582	70.4	2575	189	299		450		0	0		0	Y
ST295	02451	G05646	A006	177164011800	S01	06/02/1993	QTR	FL		O	24	12		
	0	1712	73.1	2357	153	262		415		0	0		0	Y
ST295	02451	G05646	A006	177164011800	S01	09/29/1993	QTR	FL		O	24	10		
	0	5874	36.6	2349	270	1586		156		0	0		0	Y
ST295	02451	G05646	A006	177164011800	S01	06/11/1994	POT	FL	8757	O	12	0	34	73
131	3190	2132	79.4	2210	68	145		262		31.2	.62		1068	N
ST295	02451	G05646	A006	177164011800	S01	12/04/1994	QTR	FL		O	10	999	25	53
99	3190	2082	79.5	2218	61	127		237		31.2	.62		1082	Y
ST295	02451	G05646	A006	177164011800	S01	06/23/1995	QTR	FL		O	5	999	23	42
78	3190	1852	77.5	1189	108	200		373		31.2	.62		1139	N
ST295	02451	G05646	A006	177164011800	S01	12/28/1995	QTR	FL		O	12	12	46	90
160	3190	1978	77.8	1862	91	180		319		31.2	.62		1184	N
ST295	02451	G05646	A006	177164011800	S01	06/09/1996	QTR	FL		O	14	999	38	62
155	3190	1646	80.3	1799	65	107		265		31.2	.62		1281	N
ST295	02451	G05646	A006	177164011800	S01	12/18/1996	QTR	FL		O	15	999	51	141
219	3190	2790	81.3	1584	81	226		351		34.1	.62		996	N
ST295	02451	G05646	A006	177164011800	S01	06/19/1997	POT	FL	7659	O	12	999	29	92
145	3190	3172	83.3	1918	58	184		290		34.1	.62		1301	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A007	177164012000	S01	03/06/1993	POT	FL		O	6	10	54	227
25	3207	4228	31.5	2389	215	909		99	32		.62		1017	Y
ST295	02451	G05646	A007	177164012000	S01	06/20/1993	QTR	FL		O	24	10		
	0	4443	33.8	2914	194	862		99	0		0		0	Y
ST295	02451	G05646	A007	177164012000	S01	09/21/1993	QTR	FL		O	24	10		
	0	4982	33.1	2710	166	827		82	0		0		0	Y
ST295	02451	G05646	A007	177164012000	S01	06/19/1994	POT	FL	6897	O	8	0	45	216
22	3287	4800	33.2	2234	135	648		67	32		.62		1068	N
ST295	02451	G05646	A007	177164012000	S01	12/12/1994	QTR	FL		O	25	999	110	599
70	3287	5425	38.7	1905	106	575		67	32		.62		1082	Y
ST295	02451	G05646	A007	177164012000	S01	06/28/1995	QTR	FL		O	20	10	82	303
62	3287	3704	43	1407	98	363		74	32		.62		1139	N
ST295	02451	G05646	A007	177164012000	S01	12/17/1995	QTR	FL		O	10	999	36	168
24	3287	4621	39.6	1341	87	402		57	32		.62		1184	N
ST295	02451	G05646	A007	177164012000	S01	06/20/1996	QTR	FL		O	4	999	15	55
6	3287	3805	28.7	1118	87	331		35	32		.62		1281	N
ST295	02451	G05646	A007	177164012000	S01	12/20/1996	POT	FL	533	O	6	999	20	61
7	3287	3063	25.2	966	80	245		27	32		.62		996	N
ST295	02451	G05646	A007	177164012000	S01	06/20/1997	POT	FL	5335	O	17	999	49	174
31	3287	3551	38.9	620	69	245		44	32		.62		1301	N
ST295	02451	G05646	A009A	177164012300	S02	01/01/1993	COM	FL		G	7	8	302	1079
37	0	3574	10.9	5657	1035	3699		127	39.2		0	UNK	777	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A009A	177164012300	S02	03/06/1993	POT	FL		O	8	8	39	330
0	0	8462	0	3390	117	990		0		39.2	.63		0	
ST295	02451	G05646	A009B	177164012300	S03	06/01/1996	POT	FL		G	15	999	71	675
13	0	9474	14.9	2603	114	1080		20		43.9	.62		1281	N
ST295	02451	G05646	A009B	177164012300	S03	08/17/1996	POT	FL		G	22	10		
	4647	9863	12.04	2277	95	937		13		46	.63			
ST295	02451	G05646	A009B	177164012300	S03	12/24/1996	SEM	FL		G	16	999	52	522
12	0	10038	18.8	1141	78	783		18		46	.62		996	N
ST295	02451	G05646	A009B	177164012300	S03	06/10/1997	POT	FL	5263	G	24	999	63	627
6	0	9952	8.7	1709	63	627		6		46	.62		1301	N
ST295	02451	G05646	A009B	177164012300	S03	12/29/1997	SEM	FL		G	5	999	11	120
2	0	10667	14.3	1584	54	576		9		46	.62		0	N
ST295	02451	G05646	A011	177164012700	S01	01/14/1993	POT	FL		O	7	8	131	154
0	2845	1176	0	4587	449	528		0		29.9	.62		1103	Y
ST295	02451	G05646	A011	177164012700	S01	04/06/1993	QTR	FL		O	24	8		
	0	1883	0	4247	351	661		0		0	0		0	Y
ST295	02451	G05646	A011	177164012700	S01	08/12/1993	QTR	FL		O	24	8		
	0	1797	7	3626	306	550		23		0	0		0	Y
ST295	02451	G05646	A011	177164012700	S01	12/15/1993	QTR	FL		O	24	8		
	0	1380	9.9	3116	308	425		34		0	0		0	Y
ST295	02451	G05646	A011	177164012700	S01	06/20/1994	QTR	FL		O	11	0	104	116
4	3957	1124	3.4	2095	226	254		8		25.5	.62		1068	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A011	177164012700	S01	12/04/1994	QTR	FL		O	11	999	125	166
18	3957	1331	12.8	2437	272	362		40		29.9	.62		1082	Y
ST295	02451	G05646	A011	177164012700	S01	06/18/1995	QTR	FL		O	10	999	106	140
18	3957	1323	14.2	2388	254	336		42		29.9	.62		1139	N
ST295	02451	G05646	A011	177164012700	S01	12/16/1995	QTR	FL		O	8	999	73	107
20	3957	1468	21.3	2154	218	320		59		29.9	.62		1184	N
ST295	02451	G05646	A011	177164012700	S01	06/09/1996	QTR	FL		O	10	999	79	98
13	3957	1237	14	1935	190	235		31		29.9	.62		1281	N
ST295	02451	G05646	A011	177164012700	S01	06/08/1997	POT	FL	7322	O	19	999	111	184
27	3957	1664	19.5	1747	140	233		34		31	.62		1301	N
ST295	02451	G05646	A011	177164012700	S01	12/28/1997	QTR	FL		O	5	999	28	40
8	3957	1422	22	1658	135	192		38		31	.62		0	N
ST295	02451	G05646	A012	177164012400	S01	03/09/1993	QTR	FL		O	24	16		
	0	2301	0	4331	1242	2858		0		0	0		0	Y
ST295	02451	G05646	A012	177164012400	S01	06/28/1993	QTR	FL		O	24	18		
	0	2359	1.2	3990	1383	3263		17		0	0		0	Y
ST295	02451	G05646	A012	177164012400	S01	09/02/1993	QTR	FL		O	24	18		
	0	2535	.3	3815	1280	3245		4		0	0		0	Y
ST295	02451	G05646	A012	177164012400	S01	06/30/1994	POT	FL		O	12	22	951	2763
1	4915	2905	.1	4137	1902	5526		2		30.4	.62		1068	N
ST295	02451	G05646	A012	177164012400	S01	12/05/1994	QTR	FL		O	13	999	1137	4533
1	4915	3987	0	3869	2099	8369		1		30.4	.62		1082	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A012	177164012400	S01	06/21/1995	QTR	FL		O	10	999	823	2880
1	4915	3502	.2	3467	1974	6913		3		30.4	.62		1139	N
ST295	02451	G05646	A012	177164012400	S01	12/04/1995	QTR	FL		O	11	999	817	2654
4	4915	3249	.5	3136	1782	5790		9		30.4	.62		1184	N
ST295	02451	G05646	A012	177164012400	S01	06/11/1996	QTR	FL		O	11	999	343	803
1	4915	2344	.3	3916	748	1753		2		30.4	.62		1281	N
ST295	02451	G05646	A012	177164012400	S01	12/09/1996	QTR	FL		O	4	999	116	269
0	4915	2315	.3	3911	696	1611		2		34.6	.62		996	N
ST295	02451	G05646	A012	177164012400	S01	08/18/1997	POT	FL		O	24	14		
		2338	.28	3622	716	1674		2		34.6	.6			
ST295	02451	G05646	A012	177164012400	S01	12/30/1997	POT	FL	6358	O	7	999	201	466
1	4915	2319	.3	3548	689	1598		2		34.6	.62		0	N
ST295	02451	G05646	A014	177164013400	S01	06/27/1993	SEM	UK		G	24	12		
	4820	14713	0	3775	188	2766		0		0	0		1134	Y
ST295	02451	G05646	A014	177164013400	S01	08/03/1993	SEM	UK		G	24	14		
	4820	16335	0	3219	203	3316		0		0	0		1146	Y
ST295	02451	G05646	A014A	177164013400	S02	06/21/1995	POT	FL		O	17	12		
		1283	13.07	5157	1004	1288		151		30.3	.63			
ST295	02451	G05646	A014A	177164013400	S02	12/05/1995	POT	FL		O	13	999	328	438
295	0	1336	47.4	4537	605	808		545		30.3	.62		1184	N
ST295	02451	G05646	A014A	177164013400	S02	06/03/1996	QTR	FL		O	13	999	171	236
466	0	1380	73.1	4014	316	436		860		30.3	.62		1281	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	02451	G05646	A014A	177164013400	S02	06/22/1997	POT	FL	8706	O	22	999	140	201
991	0	1431	87.6	3656	153	219		1081	31.6	.62		1301		N
ST295	02451	G05646	A014A	177164013400	S02	12/29/1997	QTR	FL		O	5	999	25	41
229	0	1615	90	3477	122	197		1100	31.6	.62		0		N
ST295	02451	G05646	A015	177164013700	S01	02/14/1993	COM	FL		O	8	6	30	274
1	0	9133	3.2	5338	90	822		3	47.3	0	SOLD	350		
ST295	02451	G05646	A015A	177164013700	S02	05/08/1994	COM	FL		O	4	8	259	162400
11	0	627027	4.1	5928	1554	974400		66	39.1	0	UNK	600		
ST295	02451	G05646	A015A	177164013700	S02	05/14/1994	POT	FL		O	24	10	332	242113
13	0	729256	3.8	5770	332	242113		13	39.1	.63		0		
ST295	02451	G05646	A015A	177164013700	S02	06/19/1994	QTR	FL		O	7	10	88	784
2	0	8963	2.3	4627	300	2689		7	39.1	.62		1068		N
ST295	02451	G05646	A015A	177164013700	S02	12/13/1994	QTR	FL		O	12	999	35	499
5	0	14449	11.5	1816	69	997		9	39.1	.62		1082		Y
ST295	02451	G05646	A015B	177164013700	S03	06/07/1995	POT	FL		O	9	9		
		1528	57.46	4654	248	379		335	39.5	.63				Y
ST295	02451	G05646	A015B	177164013700	S03	12/19/1995	POT	FL		O	12	999	53	107
177	0	2029	77.1	4141	105	213		354	39.1	.62		1184		N
ST295	02451	G05646	A015B	177164013700	S03	06/06/1996	QTR	FL		O	11	999	39	50
183	0	1256	82.3	3986	86	108		399	39.1	.62		1281		N
ST295	02451	G05646	A015B	177164013700	S03	12/06/1996	QTR	FL		O	17	999	26	60
351	0	2270	93	3823	37	84		495	33.6	.62		996		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	02451	G05646	A015B	177164013700	S03	06/28/1997	POT	FL		O	14	999	20	40
289	0	1971	93.4	3581	35	69		495	33.6	.62		1301		N
ST295	02451	G05646	A015B	177164013700	S03	12/25/1997	QTR	FL		O	9	999	16	38
329	0	2405	95.4	3151	42	101		876	33.6	.62		0		N
ST295	02451	G05646	A017	177164014000	S01	02/12/1993	SEM	UK		G	24	8		
	1826	1585	0	3063	311	493		0	0	0		1103		N
ST295	02451	G05646	A017	177164014000	S01	04/25/1993	POT	FL		G	10	8	25	52
0	0	2083	0	1302	60	125		0	32	.6		0		
ST295	02451	G05646	A017	177164014000	S01	05/27/1993	SEM	UK		G	24	8		
	1826	4565	7.5	1186	62	283		5	0	0		1090		Y
ST295	02451	G05646	A018B	177164014400	S03	07/29/1993	COM	FL		O	12	6	150	606
2	0	4040	1.3	5604	300	1212		4	34.8	0	UNK	350		
ST295	02451	G05646	A018B	177164014400	S03	11/05/1995	POT	FL		O	10	11		
		5060	9.2	3987	365	1847		37	34	.63				
ST295	02451	G05646	A020A	177164014700	S02	03/01/1993	COM	FL		O	6	6	96	74
8	0	771	7.7	3427	384	296		32	29.9	0	UNK	216		
ST295	02451	G05646	A020A	177164014700	S02	03/15/1993	POT	FL		O	7	7	48	76
0	0	1582	0	4310	165	261		0	29.9	.63		0		
ST295	02451	G05646	A020A	177164014700	S02	04/01/1993	QTR	FL		O	24	7		
	0	790	1.1	3230	281	222		3	0	0		0		Y
ST295	02451	G05646	A020A	177164014700	S02	08/19/1993	QTR	FL		O	24	6		
	0	907	2.6	2504	150	136		4	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A020B	177164014700	S03	02/19/1994	COM	FL		O	24	10	735	800000
9	0	1088435	1.2	4943	735	800000		9	0	0		UNK	214	
ST295	02451	G05646	A020B	177164014700	S03	03/16/1994	POT	FL		O	24	14	1347	1414
0	0	1050	0	4533	1347	1414		0	30	.63			0	
ST295	02451	G05646	A020B	177164014700	S03	06/07/1994	QTR	FL		O	9	0	559	543
7	5160	971	1.2	4050	1491	1448		18	30	.62			1068	N
ST295	02451	G05646	A020B	177164014700	S03	12/09/1994	QTR	FL		O	16	999	524	565
242	5160	1079	31.6	2420	786	848		363	30	.62			1082	Y
ST295	02451	G05646	A020B	177164014700	S03	06/27/1995	QTR	FL		O	10	999	197	210
192	5160	1063	49.4	1844	473	503		461	49.4	.62			1139	N
ST295	02451	G05646	A020B	177164014700	S03	12/02/1995	QTR	FL		O	5	999	67	73
94	5160	1084	58.3	1585	321	348		449	30	.62			1184	N
ST295	02451	G05646	A020B	177164014700	S03	06/21/1996	QTR	FL		O	14	16	137	134
237	5160	979	63.3	1552	235	230		406	30	.62			1281	N
ST295	02451	G05646	A020B	177164014700	S03	12/08/1996	QTR	FL		O	19	999	152	169
319	5160	1115	67.7	1441	192	214		403	33.2	.62			996	N
ST295	02451	G05646	A020B	177164014700	S03	06/07/1997	POT	FL		O	22	999	126	138
322	5160	1095	71.9	1425	137	150		351	33.2	.62			1301	N
ST295	02451	G05646	A021B	177164014900	S03	07/19/1993	COM	FL		O	24	6	23	1043
15	0	45348	39.5	5990	23	1043		15	21.8	0		UNK	480	
ST295	02451	G05646	A021C	177164014900	S04	02/22/1994	COM	FL		O	4	8	504	606
48	0	1202	8.7	4706	3024	3636		288	31.7	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A021C	177164014900	S04	03/02/1994	POT	FL		O	24	9	323	1596
5	0	4941	1.5	5577	323	1596		5		31.7	.63		0	
ST295	02451	G05646	A021C	177164014900	S04	12/06/1994	POT	FL		O	10	999	137	1319
8	5950	9623	5.7	4848	329	3166		20		31.7	.62		1082	Y
ST295	02451	G05646	A021C	177164014900	S04	06/19/1995	QTR	FL		O	9	999	219	860
29	5950	3925	11.5	3114	584	2292		76		31.7	.62		1139	N
ST295	02451	G05646	A021C	177164014900	S04	12/17/1995	QTR	FL		O	12	14	292	863
35	5950	2955	10.8	3369	584	1726		71		31.7	.62		1184	N
ST295	02451	G05646	A021C	177164014900	S04	06/03/1996	POT	FL		O	11	999	259	704
14	5950	2720	5.2	3203	565	1537		31		31.7	.62		1281	N
ST295	02451	G05646	A021C	177164014900	S04	12/09/1996	QTR	FL		O	7	999	183	478
6	5950	2611	3.4	2402	628	1640		22		35.8	.62		996	N
ST295	02451	G05646	A022	177164017700	S01	01/06/1993	QTR	FL		O	24	14		
	0	2481	0	4521	601	1491		0		0	0		0	N
ST295	02451	G05646	A022	177164017700	S01	02/05/1993	QTR	FL		O	24	16		
	0	2505	0	4631	1278	3201		0		0	0		0	N
ST295	02451	G05646	A022	177164017700	S01	05/16/1993	QTR	FL		O	24	16		
	0	3469	0	4422	1094	3795		0		0	0		0	N
ST295	02451	G05646	A022	177164017700	S01	06/28/1993	QTR	FL		O	24	18		
	0	3649	0	4194	1387	5061		0		0	0		0	N
ST295	02451	G05646	A022	177164017700	S01	09/10/1993	QTR	FL		O	24	18		
	0	4321	0	4007	1206	5211		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A023	177164018000	S01	04/22/1993	POT	FL		G	10.5	14	11	348
104	0	31800	90.4	1791	25	795		238	44.8		.63		0	
ST295	02451	G05646	A023	177164018000	S01	05/18/1993	SEM	UK		G	24	14		
	5500	38905	90.9	1735	21	817		210	0		0		1090	Y
ST295	02451	G05646	A023	177164018000	S01	12/15/1993	SEM	UK		G	24	14		
	4800	46083	93.4	1420	12	553		171	0		0		1181	Y
ST295	02451	G05646	A023A	177164018000	S02	05/09/1994	COM	FL		O	6	8	459	445000
113	0		19.8	4294	1836			452	29.4		0	UNK	0	
ST295	02451	G05646	A023A	177164018000	S02	05/24/1994	POT	FL		O	24	8	239	252
284	0	1054	54.3	3493	239	252		284	29.4		.63		0	
ST295	02451	G05646	A023A	177164018000	S02	06/29/1994	QTR	FL		O	7	0	332	510
327	0	1539	49.6	3569	1137	1750		1121	30.8		.62		1068	N
ST295	02451	G05646	A023A	177164018000	S02	12/02/1994	QTR	FL		O	10	999	40	153
115	0	3773	74	3244	97	366		276	29.4		.62		1082	Y
ST295	02451	G05646	A023A	177164018000	S02	06/19/1995	QTR	FL		O	10	999	38	139
130	0	3711	77.6	2817	90	334		311	29.4		.62		1139	N
ST295	02451	G05646	A023A	177164018000	S02	12/14/1995	QTR	FL		O	14	999	34	150
180	0	4431	84.2	2587	58	257		309	29.4		.62		1184	N
ST295	02451	G05646	A024	177164018300	S01	04/24/1993	POT	FL		O	21	10	275	1578
16	0	5742	5.5	4770	314	1803		18	26.9		.63		0	
ST295	02451	G05646	A024	177164018300	S01	08/17/1993	QTR	FL		O	24	12		
	0	4858	14.1	3536	367	1783		60	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A024	177164018300	S01	06/08/1994	POT	FL		O	7	0	89	125
28	5075	1410	23.8	1819	305	430		95		26.7	.62		1068	N
ST295	02451	G05646	A024	177164018300	S01	12/03/1995	POT	FL		O	9	999	56	79
37	5075	1419	40.1	1600	148	210		99		26.7	.62		1184	N
ST295	02451	G05646	A024	177164018300	S01	06/10/1996	QTR	FL		O	8	999	35	50
29	5075	1415	45.1	1551	106	150		87		26.7	.62		1281	N
ST295	02451	G05646	A024	177164018300	S01	06/05/1997	POT	FL	7825	O	12	999	39	71
37	5075	1821	48.7	1470	78	142		74		29.9	.62		1301	N
ST295	02451	G05646	A024	177164018300	S01	12/28/1997	QTR	FL		O	5	999	11	21
15	5075	1836	57.4	1372	55	101		74		29.9	.62		0	N
ST295	02451	G05646	A025	177164018100	S01	01/19/1993	QTR	FL		O	24	18		
	0	1371	6.4	4667	2004	2747		136	0		0		0	N
ST295	02451	G05646	A025	177164018100	S01	04/05/1993	QTR	FL		O	24	18		
	0	1379	20.8	4405	1791	2470		470	0		0		0	N
ST295	02451	G05646	A025	177164018100	D01	06/01/1993	COM	FL		O	24	8	241	335
176	0	1390	42.2	3990	241	335		176		32.6	0	UNK	690	
ST295	02451	G05646	A025	177164018100	D01	08/08/1993	POT	FL		O	13	18	629	911
331	0	1449	34.5	3620	1161	1682		611		32.6	.63		0	
ST295	02451	G05646	A025	177164018100	D01	09/30/1993	QTR	FL		O	24	18		
	0	1600	39.4	3083	1177	1883		764	0		0		0	Y
ST295	02451	G05646	A025	177164018100	D01	06/16/1994	POT	FL		O	6	0	149	221
285	4985	1487	65.7	2909	594	883		1138		32.6	.62		1068	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A025	177164018100	D01	12/23/1994	QTR	FL		O	11	999	169	331
523	4985	1962	75.6	2241	368	722		1140		32.6	.62		1082	Y
ST295	02451	G05646	A025	177164018100	D01	06/28/1995	QTR	FL		O	5	18	49	83
227	4985	1694	82.3	1703	235	398		1090		32.6	.62		1139	N
ST295	02451	G05646	A025	177164018100	D01	12/25/1995	QTR	FL		O	8	999	52	95
367	4985	1839	87.6	1516	155	285		1100		32.6	.62		1184	N
ST295	02451	G05646	A025	177164018100	D01	06/05/1997	POT	FL	8109	O	14	999	34	69
589	4985	2017	94.5	1901	59	119		1010		34.4	.62		1301	N
ST295	02451	G05646	A025	177164018100	D01	12/09/1997	QTR	FL		O	7	999	19	62
358	4985	3277	95	2276	65	213		1228		34.4	.62		0	N
ST295	02451	G05646	A025D	177164018100	D02	06/05/1993	COM	FL		O	24	10	608	812
44	0	1336	6.7	4736	608	812		44		30.8	0	UNK	1870	
ST295	02451	G05646	A025D	177164018100	D02	08/05/1993	POT	FL		O	6	18	317	683
4	0	2155	1.2	3401	1268	2732		16		30.8	.63		0	
ST295	02451	G05646	A025D	177164018100	D02	06/24/1994	POT	FL		O	10	0	278	360
227	4897	1297	45	2886	666	864		544		30.8	.62		1068	N
ST295	02451	G05646	A025D	177164018100	D02	12/21/1994	QTR	FL		O	11	16	869	2800
101	4897	3224	10.4	4590	1895	6110		220		30.8	.62		1082	Y
ST295	02451	G05646	A025D	177164018100	D02	06/25/1995	QTR	FL		O	16	999	193	275
556	4897	1424	74.2	2053	290	413		834		30.8	.62		1139	N
ST295	02451	G05646	A025D	177164018100	D02	12/20/1995	QTR	FL		O	12	18	115	181
410	4897	1576	78.2	1818	229	361		820		30.8	.62		1184	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A025D	177164018100	D02	06/10/1996	QTR	FL		O	4	16	32	43
127	4897	1335	79.9	1762	191	255		760		32.6	.62		1281	N
ST295	02451	G05646	A025D	177164018100	D02	06/30/1997	POT	FL	5227	O	14	999	67	85
419	4897	1272	86.3	1541	114	145		719		32.6	.62		1301	N
ST295	02451	G05646	A025D	177164018100	D02	12/08/1997	QTR	FL		O	19	999	82	251
675	4897	3048	89.1	1887	104	317		852		32.6	.62		0	N
ST295	02451	G05646	A026A	177164018400	S02	03/09/1993	COM	FL		O	13	8	457	592
15	0	1295	3.2	4854	844	1093		28		30.9	0	UNK	552	
ST295	02451	G05646	A026A	177164018400	S02	04/23/1993	POT	FL		O	9	12	359	442
0	0	1232	0	4744	957	1179		0		30.9	.63		0	
ST295	02451	G05646	A026A	177164018400	S02	08/17/1993	QTR	FL		O	24	15		
	0	1323	11	3437	1095	1449		136	0	0			0	Y
ST295	02451	G05646	A026A	177164018400	S02	06/25/1994	POT	FL		O	8	0	178	236
56	5060	1326	23.9	1863	534	708		168		30.9	.62		1068	N
ST295	02451	G05646	A026A	177164018400	S02	12/16/1994	QTR	FL		O	12	999	144	201
65	5060	1392	31.3	1408	288	401		131		30.9	.62		1082	Y
ST295	02451	G05646	A026A	177164018400	S02	06/18/1995	QTR	FL		O	10	999	90	114
40	5060	1274	31.1	1236	215	274		97		30.9	.62		1139	N
ST295	02451	G05646	A026A	177164018400	S02	12/13/1995	QTR	FL		O	9	999	63	73
29	5060	1161	31.4	1110	168	195		77		30.9	.62		1184	N
ST295	02451	G05646	A026A	177164018400	S02	06/28/1996	QTR	FL		O	11	15	71	94
32	5060	1331	31.3	1520	154	205		70		30.9	.62		1281	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A026A	177164018400	S02	06/07/1997	POT	FL		O	23	999	65	115
12	5060	1765	15	1475	68	120		12		33.5	.62		1301	N
ST295	02451	G05646	A026A	177164018400	S02	12/24/1997	QTR	FL		O	10	999	29	45
9	5060	1543	23.1	3244	70	108		21		33.5	.62		0	N
ST295	02451	G05646	A027	177164018500	S01	01/07/1993	QTR	FL		O	24	22		
	0	1400	12.4	3998	2310	3234		326		0	0		0	N
ST295	02451	G05646	A027	177164018500	D01	05/06/1993	COM	FL		O	24	8	118	169
368	0	1432	75.7	3838	118	169		368		30.8	0	UNK	0	
ST295	02451	G05646	A027	177164018500	D01	05/28/1993	QTR	FL		O	24	18		
	0	1429	35.3	4300	1350	1929		736		0	0		0	N
ST295	02451	G05646	A027	177164018500	D01	06/22/1993	QTR	FL		O	24	20		
	0	1426	30.5	4085	1814	2586		795		0	0		0	N
ST295	02451	G05646	A027	177164018500	D01	08/09/1993	QTR	FL		O	24	20		
	0	1448	30.2	4091	1874	2714		809		0	0		0	N
ST295	02451	G05646	A027	177164018500	D01	06/22/1994	POT	FL		O	20	14	627	957
705	5717	1527	52.9	3816	752	1148		846		30.8	.62		1068	N
ST295	02451	G05646	A027	177164018500	D01	12/09/1994	QTR	FL		O	12	999	265	419
518	5717	1579	66.1	3476	530	837		1035		30.8	.62		1082	Y
ST295	02451	G05646	A027	177164018500	D01	06/26/1995	QTR	FL		O	19	999	447	716
1043	5717	1605	70	3230	564	905		1318		30.5	.62		1139	N
ST295	02451	G05646	A027	177164018500	D01	12/07/1995	QTR	FL		O	9	999	167	286
516	5717	1715	75.6	3031	445	763		1376		30.8	.62		1184	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G05646	A027	177164018500	D01	06/04/1996	QTR	FL		O	13	999	182	285
768	5717	1568	80.8	2740	336	527		1417		30.8	.62		1281	N
ST295	02451	G05646	A027	177164018500	D01	12/23/1996	QTR	FL		O	14	999	158	252
884	5717	1600	84.9	2562	270	432		1516		34.2	.62		996	N
ST295	02451	G05646	A027	177164018500	D01	12/29/1997	POT	FL	7970	O	4	999	32	52
242	5717	1651	88.5	2314	189	312		1450		34.2	.62		0	N
ST295	02451	G05646	A027D	177164018500	D02	04/18/1993	COM	FL		O	24	8	364	533
60	0	1464	14.2	4662	364	533		60		31.6	0	UNK	0	
ST295	02451	G05646	A027D	177164018500	D02	05/29/1993	POT	FL		O	4	16	239	518
19	0	2167	7.4	4995	1434	3108		114		31.6	.63		0	
ST295	02451	G05646	A027D	177164018500	D02	06/23/1994	POT	FL		O	16	0	742	2565
61	4962	3456	7.6	5076	1113	3847		91		31.6	.62		1068	N
ST295	02451	G05646	A027D	177164018500	D02	12/05/1994	QTR	FL		O	11	999	871	2812
101	4962	3227	10.4	4595	1901	6135		221		31.6	.62		1082	Y
ST295	02451	G05646	A027D	177164018500	D02	06/20/1995	QTR	FL		O	12	999	856	2890
196	4962	3378	18.6	4490	1711	5779		392		31.6	.62		1139	N
ST295	02451	G05646	A027D	177164018500	D02	12/04/1995	QTR	FL		O	11	999	479	2330
451	4962	4859	48.5	4240	1046	5083		985		31.6	.62		1184	N
ST295	02451	G05646	A027D	177164018500	D02	06/13/1996	QTR	FL		O	24	999	722	4124
1289	4962	5712	64.1	1560	722	4124		1289		31.6	.62		1281	N
ST295	02451	G05646	A027D	177164018500	D02	12/10/1996	QTR	FL		O	20	999	497	2603
1163	4962	5240	70.1	3552	596	3123		1395		38.8	.62		996	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	02451	G05646	A027D	177164018500	D02	06/22/1997	POT	FL	7524	O	12	999	256	1153
745	4962	4502	74.4	3150	512	2305		1489	38.8	.62		1301		N
ST295	02451	G05646	A027D	177164018500	D02	12/24/1997	QTR	FL		O	11	999	140	736
781	4962	5266	84.8	2798	305	1606		1704	38.8	.62		0		N
GI079	00185	G05657	A001	177174027001	D01	12/07/1993	SEM	FL		G	24	24	214	1193
238	1180	5575	52.7	850	214	1193		238	40.1	0		1175		N
GI079	00185	G05657	A001	177174027001	D01	06/27/1994	SEM	GL		G	24	35	31	300
583	1500	9677	95	230	31	300		583	40.1	0		1130		N
GI079	00185	G05657	A001	177174027001	D01	12/10/1994	SEM	FL		G		48		
	1250	8013	87.01	370	80	641		536	40					
GI079	00185	G05657	A001	177174027001	D01	05/13/1995	SEM	FL		G		48		
	1110	23844	94.74	360	32	763		576	45					
GI079	00185	G05657	A001	177174027001	D01	12/17/1995	SEM	FL		G		48		
	2150	28714	97.38	350	7	201		260						
GI079	00185	G05657	A001D	177174027001	D02	05/05/1993	SEM	FL		G	24	0	0	4344
316	1980	9999999	100	1680	0	4344		316	0	0		1160		Y
GI079	00185	G05657	A001D	177174027001	D02	12/25/1993	SEM	FL		G	24	16	0	1471
1050	1140	9999999	100	620	0	1471		1050	0	0		1184		Y
GI079	00185	G05657	A001D	177174027001	D02	06/23/1994	SEM	FL		G	24	20	0	621
876	1390	9999999	100	510	0	621		876	0	0		1100		N
GI079	00185	G05657	A001D	177174027001	D02	12/15/1994	SEM	FL		G		20		
	1270	9999999	99	340	0	670		1503						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI079	00185	G05657	A001D	177174027001	D02	05/12/1995	SEM	FL		G		20		
	1060	9999999	99	310	0	590		1367						
GI079	00185	G05657	A001D	177174027001	D02	12/16/1995	SEM	FL		G		20		
	1210	9999999	99	430	0	461		688						
GI079	00185	G05657	A001D	177174027001	D02	04/27/1996	SEM	FL		G		17		
	1540	56500	97.85	690	12	678		547	46.5					
GI079	00185	G05657	A001D	177174027001	D02	12/15/1996	SEM	FL		G		64		
	1125	9999999	99	170	0	645		1640						
GI079	00185	G05657	A001D	177174027001	D02	04/18/1997	SEM	FL		G		64		
	1900	9999999	99	200	0	461		1708						
GI079	00185	G05657	A001D	177174027001	D02	11/07/1997	SEM	FL		G		64		
	1540	100000	97.22	340	1	100		35	51					
GI079	00185	G05657	A002	177174028801	D01	12/14/1993	SEM	FL		G	24	64	0	122
149	790	9999999	100	600	0	122		149	0	0			1195	N
GI079	00185	G05657	A002	177174028801	D01	06/26/1994	SEM	FL		G	24	24	0	3607
0	2400	9999999	999.9	1370	0	3607		0	0	0			1080	N
GI079	00185	G05657	A002D	177174028801	D02	06/03/1993	SEM	FL		G	24	0	0	5084
0	2200	9999999	999.9	1600	0	5084		0	0	0			1090	Y
GI079	00185	G05657	A002D	177174028801	D02	12/13/1993	SEM	FL		G	24	24	0	8305
0	2130	9999999	999.9	1610	0	8305		0	0	0			1192	Y
GI079	00185	G05657	A002D	177174028801	D02	06/25/1994	SEM	FL		G	24	26	0	7990
0	2160	9999999	999.9	1250	0	7990		0	0	0			1090	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI079	00185	G05657	A002D	177174028801	D02	12/17/1994	SEM	FL		G		23		
	2200	9999999	99	1550	0	7713		24						
GI079	00185	G05657	A002D	177174028801	D02	05/28/1995	SEM	FL		G		185		
	2300	9999999	0	1740	0	6927		0						
GI079	00185	G05657	A002D	177174028801	D02	12/08/1995	SEM	FL		G		22		
	2150	9999999	0	1620	0	6749		0						
GI079	00185	G05657	A002D	177174028801	D02	06/05/1996	SEM	FL		G		19		
	2100	9999999	0	1520	0	7134		0						
GI079	00185	G05657	A002D	177174028801	D02	11/25/1996	SEM	FL		G		22		
	2140	3043000	0	1550	2	6086		0	51					
GI079	00185	G05657	A002D	177174028801	D02	04/06/1997	SEM	FL		G		64		
	1900	2900000	99	480	1	2900		658	51					
GI079	00185	G05657	A002D	177174028801	D02	11/07/1997	SEM	FL		G		64		
	1660	9999999	99	500	0	1570		196						
GI082	00105	G05659	A001	177174026900	S02	01/30/1993	QTR	FL		O	24	15	455.9	564.86
0	0	1239	0	1200	456	565		0	0	0		0		Y
GI082	00105	G05659	A001	177174026900	S02	04/22/1993	QTR	FL		O	24	19	474.8	530.83
0	0	1118	0	1100	475	531		0	0	0		0		Y
GI082	00105	G05659	A001	177174026900	S02	05/09/1993	QTR	FL		O	24	18	416.3	454.18
0	0	1091	0	1160	416	454		0	0	0		0		Y
GI082	00105	G05659	A001	177174026900	S02	06/06/1993	QTR	FL		O	24	18	369	445.01
0	0	1206	0	1160	369	445		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI082	00105	G05659	A001	177174026900	S02	02/06/1994	SEM	FL		O	24	18	417	340
0	2695	815	0	740	417	340		0		33.3	0		1118	N
GI082	00105	G05659	A001	177174026900	S02	11/15/1994	POT	FL		O	24	14		
	2000	863	0	700	278	240		0		33.5	.6			Y
GI082	00105	G05659	A001	177174026900	S02	05/16/1995	SEM	FL		O		14		
		691	0	540	236	163		0		33.5				
GI082	00105	G05659	A001	177174026900	S02	12/18/1995	SEM	FL		O		16		
		968	0	475	218	211		0		34				
GI082	00105	G05659	A001	177174026900	S02	05/21/1996	SEM	FL		O		20		
		859	0	560	270	232		0		34				
GI082	00105	G05659	A001	177174026900	S02	10/15/1996	SEM	FL		O		19		
		1297	0	400	300	389		0		34				
GI082	00105	G05659	A001	177174026900	S02	03/16/1997	SEM	FL		O		19		
		775	0	350	129	100		0		33.5				
GI082	00105	G05659	A001	177174026900	S02	10/11/1997	SEM	FL		O		19		
		859	0	320	192	165		0		33.5				
GI082	00105	G05659	A003	177174027902	S01	02/01/1993	QTR	GL		O	24	12	834.3	573.16
0	0	687	0	2340	834	573		0		0	0		0	Y
GI082	00105	G05659	A003	177174027902	S01	04/22/1993	QTR	GL		O	24	13	777.7	426.18
0	0	548	0	2120	778	426		0		0	0		0	Y
GI082	00105	G05659	A003	177174027902	S01	06/05/1993	QTR	GL		O	24	14	659	600.35
267.86	0	910	28.9	2120	659	600		268		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI082	00105	G05659	A003	177174027902	S01	02/06/1994	SEM	FL		O	24	14	409	350
370	2040	856	47.5	1250	409	350		370		33.3	0		1118	N
GI082	00105	G05659	A003	177174027902	S01	10/24/1994	POT	FL		O	24	14		
	1410	809	66.67	1160	320	259		640		33.5	.6			Y
GI082	00105	G05659	A003	177174027902	S01	05/16/1995	SEM	FL		O		23		
		708	73.61	1060	233	165		650		33.5				
GI082	00105	G05659	A003	177174027902	S01	12/18/1995	SEM	FL		O		14		
		822	74.81	935	236	194		701		34				
GI082	00105	G05659	A003	177174027902	S01	05/20/1996	SEM	FL		O		18		
		816	76.06	735	288	235		915		34				
GI082	00105	G05659	A003	177174027902	D01	10/16/1996	SEM	FL		O		64		
		887	66.33	275	133	118		262		34				
GI082	00105	G05659	A003	177174027902	D01	03/16/1997	SEM	FL		O		64		
		885	73.18	250	96	85		262		33.5				
GI082	00105	G05659	A003	177174027902	D01	10/07/1997	SEM	FL		O		64		
		1203	70.91	280	64	77		156		33.5				
GI082	00105	G05659	A003D	177174027902	D02	10/16/1996	SEM	FL		G		14		
	4000	11960	0	3700	352	4210		0		48				
GI082	00105	G05659	A003D	177174027902	D02	03/15/1997	SEM	FL		G		16		
	3850	786	0	2210	1264	993		0		33.5				
GI082	00105	G05659	A003D	177174027902	D02	10/10/1997	SEM	FL		G		16		
	3850	670	0	1965	1402	940		0		33.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI082	02266	G05659	A004	177174031100	S03	01/28/1993	SEM	FL		G	24	0	139	6160
0	2920	44317	0	2510	139	6160		0	0	0			160	Y
GI082	02266	G05659	A004	177174031100	S04	10/15/1996	SEM	FL		G		18		
	2900	98882	95.8	2120	17	1681		388	48					
GI082	02266	G05659	A004	177174031100	S04	03/15/1997	SEM	FL		G		19		
	500	9999999	0	585	0	0		0	33.5					
GI082	02266	G05659	A004	177174031100	S04	10/08/1997	SEM	FL		G		21		
	500	9999999	99	850	0	295		677	33.5					
GI082	00105	G05659	A005	177174038800	S01	10/14/1996	SEM	FL		G		20		
	2960	122321	3.64	2545	53	6483		2	48					
GI082	00105	G05659	A005	177174038800	S01	03/15/1997	SEM	FL		G		20		
	2600	232407	3.57	2460	27	6275		1	33.5					
GI082	00105	G05659	A005	177174038800	S01	10/12/1997	SEM	FL		G		20		
	2600	232407	3.57	2300	27	6275		1	33.5					
ST131	00078	G05660	AA001	177184004200	S01	01/10/1993	QTR	GL		O	24	90	112	118.38
397.09	0	1054	78	200	112	118		397	0	0			0	Y
ST131	00078	G05660	AA001	177184004200	S01	03/22/1993	QTR	GL		O	24	90	145	22.62
435	0	159	75	160	145	23		435	0	0			0	Y
ST131	00078	G05660	AA001	177184004200	S01	04/25/1993	QTR	GL		O	24	90	144	992.45
576	0	6889	80	210	144	992		576	0	0			0	Y
ST131	00078	G05660	AA001	177184004200	S01	07/24/1993	QTR	GL		O	24	90	112	362.43
445.21	0	3232	79.9	315	112	362		445	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	00078	G05660	AA001	177184004200	S01	10/10/1993	QTR	GL		O	24	90	103	287.68
409.44	0	2796	79.9	220	103	288		409	0		0		0	Y
ST131	00078	G05660	AA001	177184004200	S01	01/07/1994	QTR	GL		O	24	90	101	198.26
401.49	0	1960	79.9	150	101	198		401	0		0		0	N
ST131	00078	G05660	AA001	177184004200	S01	07/01/1994	SEM	GL		O		90		
		2091	87.95	230	44	92		321	35.3					
ST131	00078	G05660	AA001	177184004200	S01	08/19/1994	SEM	GL		O		90		
		1431	87.42	180	58	83		403	35.3					
ST131	00078	G05660	AA001	177184004200	S01	01/26/1995	SEM	GL		O		90		
		1119	89.9	180	42	47		374	35.3					
ST131	00078	G05660	AA001	177184004200	S02	06/17/1995	COM	FL		G	24	16		
		9999999	0	1040	0	1500		0						
ST131	00078	G05660	AA001	177184004200	S02	06/20/1996	SEM	FL		G		28		
		106000	90.24	1300	8	848		74	35					
ST131	00078	G05660	AA001	177184004200	S03	09/27/1997	POT	FL		G	24	18		
	1900	9999999	0	1750	0	3658		0			.6			
ST131	00078	G05660	AA001	177184004200	S04	12/12/1997	SEM	FL		O		18		
	1650	522	50	510	270	141		270						
ST131	00078	G05660	AA001	177184004200	S04	12/12/1997	POT	FL		O	24	18		
	1650	522	50	510	270	141		270	31		.6			
ST131	00078	G05660	AA002	177184004400	S02	01/24/1993	QTR	GL		O	24	50	1193	1601.01
511.29	0	1342	30	300	1193	1601		511	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST131	00078	G05660	AA002	177184004400	S02	04/25/1993	QTR	GL		O	24	64	696	1016.86
696	0	1461	50	290	696	1017		696	0	0		0		Y
ST131	00078	G05660	AA002	177184004400	S02	05/13/1993	QTR	GL		O	24	64	840	1072.68
560	0	1277	40	280	840	1073		560	0	0		0		Y
ST131	00078	G05660	AA002	177184004400	S02	07/12/1993	QTR	GL		O	24	72	600	181.2
321.66	0	302	34.9	285	600	181		322	0	0		0		Y
ST131	00078	G05660	AA002	177184004400	S02	10/07/1993	QTR	GL		O	24	72	448	128.58
672	0	288	60	230	448	129		672	0	0		0		Y
ST131	00078	G05660	AA002	177184004400	S02	01/24/1994	QTR	GL		O	24	72	336	325.58
780.28	0	970	69.9	220	336	326		780	0	0		0		N
ST131	00078	G05660	AA002	177184004400	S02	06/18/1994	SEM	GL		O	24	64	474	137
773	0	289	62	230	474	137		773	31.1	0		0		N
ST131	00078	G05660	AA002	177184004400	S02	07/18/1994	SEM	GL		O		64		
		975	65.02	240	488	476		907	31.1					
ST131	00078	G05660	AA002	177184004400	S02	01/03/1995	SEM	GL		O		90		
		1186	70.03	220	354	420		827	31.1					
ST131	00078	G05660	AA002	177184004400	S02	07/10/1995	SEM	GL		O		90		
		8437	81.98	260	71	599		323	31.1					
ST131	00078	G05660	AA002	177184004400	S02	01/29/1996	SEM	GL		O		90		
		6152	94.98	250	33	203		624	35.2					
ST131	00078	G05660	AA003	177184005200	S02	01/10/1993	QTR	GL		O	24	90	98	289.39
872.3	0	2949	89.9	220	98	289		872	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	00078	G05660	AA003	177184005200	S02	03/07/1993	QTR	GL		O	24	90	112	495.82
996.91	0	4429	89.9	210	112	496		997	0	0			0	Y
ST131	00078	G05660	AA003	177184005200	S02	05/15/1993	QTR	GL		O	24	90	62	60.95
551.86	0	984	89.9	250	62	61		552	0	0			0	Y
ST131	00078	G05660	AA003	177184005200	S02	07/25/1993	QTR	GL		O	24	90	76	130.8
759.16	0	1724	90.9	315	76	131		759	0	0			0	Y
ST131	00078	G05660	AA003	177184005200	S02	12/21/1993	QTR	GL		O	24	64	62	55.18
703.43	0	887	91.9	160	62	55		703	0	0			0	Y
ST131	00078	G05660	AA003	177184005200	S02	01/25/1994	QTR	GL		O	24	64	74	51.43
748.22	0	689	91	200	74	51		748	0	0			0	N
ST131	00078	G05660	AA003	177184005200	S02	02/22/1994	QTR	GL		O	24	64	85	106.16
756.58	0	1247	89.9	230	85	106		757	0	0			0	N
ST131	00078	G05660	AA003	177184005200	S02	07/18/1994	SEM	GL		O		64		
		1814	94.95	190	43	78		809	34.7					
ST131	00078	G05660	AA003	177184005200	S02	01/03/1995	SEM	GL		O		64		
		278	97.95	180	18	5		862	34.7					
ST131	00078	G05660	AA004	177184005500	S02	04/12/1993	COM	FL		G	24	10	100	2808
0	0	28080	0	4200	100	2808		0	50.5	0		UNK	0	
ST131	00078	G05660	AA004	177184005500	S02	04/18/1993	POT	FL		G	4	26	95.33	2469.17
0	0	25900	0	3940	572	14815		0	51.5	.65			0	
ST131	00078	G05660	AA004	177184005500	S02	04/18/1993	SEM	FL		G	24	0	572	14815
0	0	25900	0	3940	572	14815		0	0	0			1335	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST131	00078	G05660	AA004	177184005500	S02	06/06/1993	SEM	FL		G	24	0	582	16888
0	0	29017	0	3425	582	16888	0	0	0		1335	Y		
ST131	00078	G05660	AA004	177184005500	S02	07/12/1993	SEM	FL		G	24	0	581	14703
0	0	25306	0	3200	581	14703	0	0	0		1250	Y		
ST131	00078	G05660	AA004	177184005500	S02	01/23/1994	SEM	FL		G	24	0	123	9010
0	0	73252	0	2680	123	9010	0	0	0		1200	N		
ST131	00078	G05660	AA004	177184005500	S02	05/09/1994	SEM	FL		G	24	26	109	10789
12	2400	98982	9.9	2340	109	10789	12	51.8	0		1155	N		
ST131	00078	G05660	AA004	177184005500	S02	06/20/1994	SEM	FL		G	24	26	92	13246
8	2450	143978	8	2300	92	13246	8	51.8	0		1185	N		
ST131	00078	G05660	AA004	177184005500	S02	07/15/1994	SEM	FL		G		26		
	2400	92916	7.78	2300	83	7712	7	51.8						
ST131	00078	G05660	AA004	177184005500	S02	09/24/1994	SEM	FL		G		30		
	2130	228154	7.14	2050	39	8898	3	51.8						
ST131	00078	G05660	AA004	177184005500	S02	01/16/1995	SEM	FL		G		32		
	1890	127050	6.25	1750	60	7623	4	51.8						
ST131	00078	G05660	AA004	177184005500	S02	07/09/1995	SEM	FL		G		32		
	1500	9999999	0	1480	0	5477	0							
ST131	00078	G05660	AA004	177184005500	S02	06/08/1996	SEM	FL		G		54		
	1200	9999999	0	500	0	7957	0							
ST131	00078	G05660	AA004	177184005500	S02	12/27/1996	SEM	FL		G		84		
	1000	9999999	0	180	0	4980	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	00078	G05660	AA004	177184005500	S02	05/10/1997	SEM	FL		G		84		
	800	9999999	0	150	0	4217		0						
ST131	00078	G05660	AA004	177184005500	S02	11/15/1997	SEM	FL		G		84		
	800	320222	50	145	9	2882		9						
ST131	00078	G05660	AA005	177184005600	S02	01/09/1993	SEM	FL		G	24	0	9	4284
0	0	476000	0	1515	9	4284		0	0		0		1140	Y
ST131	00078	G05660	AA005	177184005600	S02	03/09/1993	SEM	FL		G	24	0	3	5720
0	0	1906667	0	1450	3	5720		0	0		0		1020	Y
ST131	00078	G05660	AA005	177184005600	S02	07/13/1993	SEM	FL		G	24	0	5	2120
401	0	424000	98.8	1160	5	2120		401	0		0		250	Y
ST131	00078	G05660	AA005	177184005600	S02	09/16/1993	SEM	FL		G	24	0	0	2487
474	0	9999999	100	1050	0	2487		474	0		0		255	Y
ST131	00078	G05660	AA005	177184005600	S02	02/24/1994	SEM	FL		G	24	0	0	807
724	0	9999999	100	700	0	807		724	0		0		180	N
ST131	00078	G05660	AA006	177184005700	S01	06/27/1993	SEM	FL		G	24	0	16	2003
94	0	125188	85.5	160	16	2003		94	0		0		200	Y
ST131	00078	G05660	AA006	177184005700	S01	08/28/1993	SEM	FL		G	24	0	11	1149
99	0	104455	90	250	11	1149		99	0		0		200	Y
ST131	00078	G05660	AA006	177184005700	S01	09/19/1993	SEM	FL		G	24	0	11	1363
97	0	123909	89.8	200	11	1363		97	0		0		200	Y
ST131	00078	G05660	AA006	177184005700	S01	04/24/1994	SEM	FL		G	24	64	10	1069
97	340	106900	90.7	210	10	1069		97	33.6		0		195	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST131	00078	G05660	AA006	177184005700	S01	07/18/1994	SEM	FL		G		64		
	280	98400	90.2	200	10	984		92		33.7				
GI102	02628	G05662	A001	177184007600	S01	04/30/1995	POT	FL		O	24	38		
	4600	2076	0	3600	5570	11563		0		29.6	.628			Y
GI102	02628	G05662	A001	177184007600	S01	05/09/1995	SEM	FL		O		39		
		2227	0	3300	5698	12690		0		29.6				
GI102	02628	G05662	A003	177184006000	S01	07/18/1994	POT	FL		G	24	54		
	8900	8663	.05	6000	3643	31561		2		41.6	.628			Y
GI102	02628	G05662	A003	177184006000	S01	11/14/1994	SEM	FL		G		60		
	8900	9427	0	4300	2948	27791		0		42.9				
GI102	02628	G05662	A003	177184006000	S01	04/26/1995	SEM	FL		G		54		
	4775	12029	.25	54	2383	28664		6		45.5				
GI102	02628	G05662	A003	177184006000	S01	08/16/1995	SEM	FL		G		46		
	4000	14716	.67	3000	1772	26077		12		47.1				
GI102	02628	G05662	A003	177184006000	S01	04/12/1996	SEM	FL		G		48		
	4000	23473	1.14	2200	955	22417		11		54.2				
GI102	02628	G05662	A003	177184006000	S01	10/24/1996	SEM	FL		G		44		
	2540	29855	1.22	1870	565	16868		7		55				
GI102	02628	G05662	A003	177184006000	S01	05/30/1997	SEM	FL		G		46		
	2200	38482	2.74	1560	355	13661		10		56.9				
GI102	02628	G05662	A003	177184006000	S01	11/25/1997	SEM	FL		G		46		
	1900	55557	4.43	1435	194	10778		9		59.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI102	02628	G05662	A004	177184006500	S01	09/05/1994	POT	FL		G	24	62		
	8400	9808	.03	5550	3414	33483		1		42.6	.628			Y
GI102	02628	G05662	A004	177184006500	S01	12/18/1994	SEM	FL		G		44		
	8400	10117	.06	4500	3264	33023		2		42.6				
GI102	02628	G05662	A004	177184006500	S01	01/21/1995	SEM	FL		G		40		
	5000	10808	.14	4400	2830	30586		4		44.9				
GI102	02628	G05662	A004	177184006500	S01	07/02/1995	SEM	FL		G		36		
	4150	13474	.58	3900	1724	23230		10		47.7				
GI102	02628	G05662	A004	177184006500	S01	05/30/1996	SEM	FL		G		28		
	4150	22178	1.26	2940	707	15680		9		54.1				
GI102	02628	G05662	A004	177184006500	S01	12/08/1996	SEM	FL		G		36		
	2880	26837	1.66	2310	594	15941		10		54				
GI102	02628	G05662	A004	177184006500	S01	05/29/1997	SEM	FL		G		34		
	2480	32231	2.35	2065	415	13376		10		57				
GI102	02628	G05662	A004	177184006500	S01	11/25/1997	SEM	FL		G		34		
	2240	41483	2.89	1870	269	11159		8		59.5				
GI102	02628	G05662	A005	177184006700	S01	06/17/1994	POT	FL		O	24	27		
	8200	2018	0	7875	3524	7110		0		28.4	.628			Y
GI102	02628	G05662	A005	177184006700	S01	08/29/1994	SEM	FL		O		57		
		1952	0	6300	6288	12272		0		29.9				
GI102	02628	G05662	A005	177184006700	S01	11/12/1995	SEM	FL		O		33		
	4650	1814	5.59	3800	5062	9181		300		27				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI102	02628	G05662	A005	177184006700	S01	04/16/1996	SEM	FL		O		23		
	1550	25.63	3600	2933	4547		1011		27					
GI102	02628	G05662	A005	177184006700	S01	11/10/1996	SEM	FL		O		22		
	3550	1307	37.85	3130	2246	2936		1368		26.5				
GI102	02628	G05662	A005	177184006700	S01	06/20/1997	SEM	FL		O		21		
	1361	59.57	2825	1788	2434		2634		27.3					
GI102	02628	G05662	A005	177184006700	S01	11/24/1997	SEM	FL		O		44		
	1580	60.17	2330	1224	1934		1849		28.8					
GI102	02628	G05662	A006	177184006803	S01	05/24/1994	POT	FL		G	24	46	2937	31714
0	0	10798	0	7575	2937	31714		0		41.7	.626		0	
GI102	02628	G05662	A006	177184006803	S01	12/15/1994	SEM	FL		G		53		
	9400	9685	0	4300	3618	35041		0		43.7				
GI102	02628	G05662	A006	177184006803	S01	04/28/1995	SEM	FL		G		52		
	5000	12385	.48	3725	2488	30813		12		44.6				
GI102	02628	G05662	A006	177184006803	S01	07/06/1995	SEM	FL		G		54		
	4625	13476	.57	3425	2082	28056		12		47.1				
GI102	02628	G05662	A006	177184006803	S01	04/22/1996	SEM	FL		G		46		
	4625	20840	.84	2300	1187	24737		10		52.4				
GI102	02628	G05662	A006	177184006803	S01	12/26/1996	SEM	FL		G		43		
	2880	28372	1.77	2000	667	18924		12		53.8				
GI102	02628	G05662	A006	177184006803	S01	06/23/1997	SEM	FL		G		44		
	2500	34647	0	1675	493	17081		0		55.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI102	02628	G05662	A006	177184006803	S01	12/17/1997	SEM	FL		G		44		
	2260	45413	3.19	1500	334	15168		11		58.3				
GI102	02628	G05662	A007	177184007000	S01	09/21/1994	POT	FL		G	24	30		
	7250	20072	.23	6000	1311	26314		3		43.3	.626			Y
GI102	02628	G05662	B001	177184007101	S01	10/31/1996	SEM	FL		G		35		
	6900	17288	0	6000	2006	34679		0		45.7				
GI102	02628	G05662	B001	177184007101	S01	12/12/1996	POT	FL		G	24	34		
	6900	17457	.25	5750	1958	34181		5		45.5	.599			
GI102	02628	G05662	B001	177184007101	S01	06/02/1997	SEM	FL		G		34		
	6100	17935	.46	5200	1735	31118		8		45.6				
GI102	02628	G05662	B001	177184007101	S01	11/16/1997	SEM	FL		G		44		
	5900	17496	6.13	4775	1700	29744		111		45.6				
GI102	02628	G05662	B002	177184007700	S01	12/01/1996	POT	FL		G	24	30		
	6400	25922	3.96	5400	971	25170		40		43.3	.599			
GI102	02628	G05662	B002	177184007700	S01	12/09/1996	SEM	FL		G		30		
	6400	26214	4.69	5375	955	25034		47		43.3				
GI102	02628	G05662	B002	177184007700	S01	05/31/1997	SEM	FL		G		32		
	4200	35235	94.89	2400	136	4792		2527		44				
GI102	02628	G05662	B002	177184007700	S01	11/20/1997	SEM	FL		G		32		
	3300	59244	98.5	2000	41	2429		2690		44				
WD035	00560	G05668	001	177194032001	S01	07/29/1993	SEM	FL		G	24	0	3	1238
9	450	412667	75	110	3	1238		9		0	0		945	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD035	00560	G05668	001	177194032001	S01	09/06/1993	POT	FL		G	24	36	5	2629
10	0	525800	66.7	375	5	2629		10	53	.65			0	
WD035	00560	G05668	001	177194032001	S01	09/06/1993	SEM	FL		G	24	0	5	2629
10	900	525800	66.7	375	5	2629		10	0	0			900	Y
WD035	00560	G05668	001	177194032001	S01	09/06/1993	COM	FL		G	24	36	5	2629
10	0	525800	66.7	375	5	2629		10	53	0		SOLD	0	
WD035	00560	G05668	001	177194032001	S01	05/04/1994	SEM	FL		G	24	40	2	1359
9	455	679500	81.8	130	2	1359		9	52	0			960	N
WD035	00560	G05668	001	177194032001	S01	11/14/1994	SEM	FL		G		40		
	385	519000	80	130	2	1038		8	51.8					
WD035	00560	G05668	001	177194032001	S01	05/26/1995	SEM	FL		G		116		
	455	646500	80	105	2	1293		8	52.3					
WD035	00560	G05668	001	177194032001	S01	09/12/1995	SEM	FL		G		116		
	380	9999999	0	112	0	52		0	50					
WD035	00560	G05668	001	177194032001	S02	12/18/1995	POT	FL		G	24	21		
	5200	48567	0	4200	231	11219		0	53.7	.598				
WD035	00560	G05668	001	177194032001	S02	02/12/1996	SEM	FL		G		25		
	4800	69994	6.63	2700	169	11829		12	53.1					
WD035	00560	G05668	001	177194032001	S02	07/22/1996	SEM	FL		G		27		
	2450	119133	16.67	1365	60	7148		12	53.8					
WD035	00560	G05668	001	177194032001	S02	04/01/1997	POT	FL		G	24	28		
	1500	135643	28.21	1080	28	3798		11	56.3	.598				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD035	00560	G05668	001	177194032001	S02	09/05/1997	SEM	FL		G		24		
	1590	199583	45.45	1060	12	2395	10		55.8					
WD035	00185	G05669	D001	177194043800	S02	09/12/1993	POT	FL		G	24	64	0	60
0	0	9999999	999.9	110	0	60	0		0	.59			0	
WD035	00185	G05669	D001	177194043800	S02	12/16/1993	SEM	FL		G	24	0	0	108
0	930	9999999	999.9	220	0	108	0		0	0			935	Y
WD035	00185	G05669	D001	177194043800	S02	06/20/1994	SEM	FL		G	24	64	0	78
0	930	9999999	999.9	230	0	78	0		0	0			960	N
WD035	00185	G05669	D001	177194043800	S02	11/11/1994	SEM	FL		G		64		
	240	9999999	0	200	0	5	0							
WD035	00185	G05669	D001	177194043800	S02	05/17/1995	SEM	FL		G		64		
	440	9999999	0	180	0	14	0							
WD035	00185	G05669	D001	177194043800	S02	10/18/1995	SEM	FL		G		64		
	2100	9999999	0	130	0	21	0							
WD035	00185	G05669	D001	177194043800	S02	05/12/1996	SEM	FL		G		64		
	1100	9999999	0	135	0	15	0							
WD035	00185	G05669	D001	177194043800	S02	12/05/1996	SEM	FL		G		64		
	450	9999999	0	145	0	15	0		57					
WD035	00185	G05669	D002	177194044301	S02	09/12/1993	POT	FL		G	24	64	0	48
0	0	9999999	999.9	110	0	48	0		0	.59			0	
WD035	00185	G05669	D002	177194044301	S02	12/16/1993	SEM	FL		G	24	0	0	71
0	790	9999999	999.9	220	0	71	0		0	0			935	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD035	00185	G05669	D002	177194044301	S02	06/20/1994	SEM	FL		G	24	64	0	43
0	790	9999999	999.9	230	0	43	0	0	0		960	N		
WD035	00185	G05669	D002	177194044301	S02	11/10/1994	SEM	FL		G		64		
	1300	9999999	0	230	0	105	0							
WD035	00185	G05669	D002	177194044301	S02	05/17/1995	SEM	FL		G		64		
	750	9999999	0	750	0	56	0							
WD035	00185	G05669	D002	177194044301	S02	10/18/1995	SEM	FL		G		64		
	1060	9999999	0	130	0	97	0							
WD035	00185	G05669	D002	177194044301	S02	05/12/1996	SEM	FL		G		64		
	600	9999999	0	135	0	65	0							
WD035	00185	G05669	D002	177194044301	S02	12/05/1996	SEM	FL		G		64		
	1050	9999999	0	145	0	55	0	57						
WD035	00185	G05669	D002	177194044301	S03	04/22/1997	POT	FL		G	24	17		
	3000	71429	24.32	2200	56	4000	18	52.3	.614					
WD035	00185	G05669	D002	177194044301	S03	05/27/1997	SEM	FL		G		64		
	1500	109500	35	1225	26	2847	14	57						
WD035	00185	G05670	E001	177194047700	S03	06/13/1993	SEM	FL		G	24	0	0	4140
2733	2100	9999999	100	1100	0	4140	2733	0	0		953	Y		
WD035	00185	G05670	E001	177194047700	S03	11/18/1993	SEM	FL		G	24	0	0	1095
1187	2060	9999999	100	960	0	1095	1187	0	0		825	Y		
WD035	00185	G05670	E001	177194047700	S03	06/04/1994	SEM	FL		G	24	128	0	678
561	2400	9999999	100	990	0	678	561	0	0		975	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD035	00185	G05670	E001	177194047700	S03	11/16/1994	SEM	FL		G		128		
	2300	9999999	99	1000	0	889		385						
WD035	00185	G05670	E001	177194047700	S03	05/16/1995	SEM	FL		G		128		
	4200	111417	99	1040	12	1337		1637		52.1				
WD035	00185	G05670	F001	177194048601	S01	01/11/1994	POT	FL		G	24	128	0	84
214	0	9999999	100	960	0	84		214		50.6	.58		0	
WD035	00185	G05670	F001	177194048601	S01	11/13/1994	POT	FL		G	24	64		
	3900	9999999	100	990	0	1098		1095			.58			Y
WD035	00185	G05670	F001	177194048601	S01	11/20/1994	SEM	FL		G		128		
	3900	9999999	99	1150	0	1347		1304						
WD035	00185	G05670	F001	177194048601	S01	05/16/1995	SEM	FL		G		64		
	4200	197750	98.98	1000	12	2373		1166		52.1				
WD133	00114	G05682	A002	177204012302	S01	03/26/1993	QTR	FL		O	24	29	3040	604.96
0	0	199	0	1350	3040	605		0	0		0		0	Y
WD133	00114	G05682	A002	177204012302	S01	06/12/1993	QTR	FL		O	24	20	1152	502.27
493.71	0	436	30	1240	1152	502		494	0		0		0	Y
WD133	00114	G05682	A002	177204012302	S01	08/20/1993	QTR	FL		O	24	20	977	449.42
624.64	0	460	39	1150	977	449		625	0		0		0	Y
WD133	00114	G05682	A002	177204012302	S01	12/01/1993	QTR	FL		O	24	20	995	408.95
490.07	0	411	33	1200	995	409		490	0		0		0	Y
WD133	00114	G05682	A002	177204012302	S01	11/15/1994	POT	FL		O	15	20		
	1380	511	46.01	1000	745	381		635		32.1	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD133	00114	G05682	A002	177204012302	S01	07/01/1995	SEM	FL		O		19		
	1300	473	64.91	790	452	214		836	33					
WD133	00114	G05682	A002	177204012302	S01	11/27/1995	SEM	FL		O		19		
	1300	507	66.46	750	440	223		872	32.5					
WD133	00114	G05682	A002	177204012302	S01	06/17/1996	SEM	FL		O		46		
	1200	301	74.02	600	376	113		1071	33.4					
SP083	02628	G05685	A011	177224019100	S01	05/17/1993	SEM	FL		G	24	0	73	12243
0	2600	167712	0	1250	73	12243		0	0	0			990	Y
SP083	02628	G05685	A011	177224019100	S01	12/08/1993	SEM	FL		G	24	0	0	9342
24.8	2280	9999999	100	1070	0	9342		25	0	0			964	Y
SP083	02628	G05685	A011	177224019100	S01	06/18/1994	SEM	FL		G	24	39	32	7771
0	2280	242844	0	1050	32	7771		0	45	0			901	N
SP083	02628	G05685	A011	177224019100	S01	11/20/1994	POT	FL		G	24	39		
	1670	1397800	0	1050	5	6989		0	46.8	.567				Y
SP083	02628	G05685	A011	177224019100	S01	11/29/1994	SEM	FL		G		39		
	1670	316913	0	1040	23	7289		0	46.8					
SP083	02628	G05685	A011	177224019100	S01	05/19/1995	SEM	FL		G		64		
	1410	388000	0	935	14	5432		0	46.8					
SP083	02628	G05685	A011	177224019100	S01	10/09/1995	SEM	FL		G		64		
	1410	1505333	0	985	3	4516		0	48.4					
SP083	02628	G05685	A011	177224019100	S01	05/03/1996	SEM	FL		G		64		
	1410	9999999	0	1000	0	3264		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02628	G05685	A011	177224019100	S01	12/12/1996	SEM	FL		G		14		
	1040	419556	0	800	9	3776		0	57					
SP083	02628	G05685	A011	177224019100	S01	05/30/1997	SEM	FL		G		64		
	875	9999999	99	440	0	3432		2						
SP083	02628	G05685	A011	177224019100	S01	11/27/1997	SEM	FL		G		96		
	675	9999999	0	395	0	2463		0						
SP089	03520	G05687	C002	177224018000	S01	01/31/1993	QTR	FL		O	24	36	3107	8820.77
505.79	0	2839	14	2500	3107	8821		506	0		0		0	Y
SP089	03520	G05687	C002	177224018000	S01	05/10/1993	QTR	FL		O	24	36	2352	10195.92
742.74	0	4335	24	2400	2352	10196		743	0		0		0	Y
SP089	03520	G05687	C002	177224018000	S01	07/26/1993	QTR	FL		O	24	34	1869	9817.86
558.27	0	5253	23	2450	1869	9818		558	0		0		0	Y
SP089	03520	G05687	C002	177224018000	S01	01/02/1994	SEM	FL		O	24	27	869	5476
424	0	6301	32.8	2420	869	5476		424	41.2		0		0	N
SP089	03520	G05687	C002	177224018000	S01	07/29/1994	SEM	FL		O		31		
		5811	57.67	1725	607	3527		827	41.2					
SP089	03520	G05687	C002	177224018000	S01	01/04/1995	SEM	FL		O		60		
		6235	60.71	850	1119	6977		1729	41.2					
SP089	03520	G05687	C002	177224018000	S01	07/15/1995	SEM	FL		O		48		
		7133	58.7	1350	797	5685		1133	39.5					
SP089	03520	G05687	C002	177224018000	S01	01/18/1996	SEM	FL		O		48		
		8861	58.59	1485	750	6646		1061	39.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	03520	G05687	C002	177224018000	S01	06/05/1996	POT	GL		G	24	48		
		7997	75.72	1030	362	2895		1129	39.5	.6				
SP089	03520	G05687	C002	177224018000	S01	08/16/1996	SEM	FL		O		34		
		6226	78.02	960	336	2092		1193	39.5					
SP089	03520	G05687	C002	177224018000	S01	01/22/1997	SEM	GL		O		37		
		3511	74.21	860	374	1313		1076	39.5					
SP089	03520	G05687	C002	177224018000	S01	07/30/1997	SEM	FL		O		40		
		5758	74.9	720	385	2217		1149	39.5					
SP089	03520	G05687	C003	177224018400	S01	01/13/1993	QTR	FL		O	24	30	862	1205.08
828.2	0	1398	49	1050	862	1205		828	0	0		0		Y
SP089	03520	G05687	C003	177224018400	S01	04/04/1993	QTR	FL		O	24	37	933	1401.37
1187.45	0	1502	56	740	933	1401		1187	0	0		0		Y
SP089	03520	G05687	C003	177224018400	S01	07/18/1993	QTR	FL		O	24	46	879	1381.79
1318.5	0	1572	60	490	879	1382		1319	0	0		0		Y
SP089	03520	G05687	C003	177224018400	S01	01/28/1994	SEM	GL		O	24	64	11	16
945	0	1455	98.8	225	11	16		945	34.4	0		0		N
SP089	03520	G05687	C003	177224018400	S01	02/28/1994	SEM	GL		O	24	64	26	40
1807	0	1538	98.6	350	26	40		1807	34.4	0		0		N
SP089	03520	G05687	C003	177224018400	S01	03/30/1994	SEM	FL		O	24	19	1142	1553
0	0	1360	0	2050	1142	1553		0	28.1	0		0		N
SP089	03520	G05687	C003	177224018400	S01	04/01/1994	POT	FL		O	24	19	1143	1484
3	0	1298	.3	2050	1143	1484		3	28.1	.6		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03520	G05687	C003	177224018400	S01	07/31/1994	SEM	FL		O		26		
		1332	20.87	1340	1122	1495		296		28.1				
SP089	03520	G05687	C003	177224018400	S01	01/23/1995	SEM	FL		O		64		
		1453	73.4	450	715	1039		1973		28.1				
SP089	03520	G05687	C003	177224018400	S01	07/02/1995	SEM	GL		O		116		
		1729	85.4	260	314	543		1836		31.9				
SP089	03520	G05687	C003	177224018400	S01	01/20/1996	SEM	GL		O		116		
		2469	94.99	260	130	321		2464		31.9				
SP089	03520	G05687	C003	177224018400	S01	07/17/1996	SEM	GL		O		116		
		4057	97.32	290	53	215		1928		31.9				
SP089	03520	G05687	C003A	177224018400	S02	11/27/1996	POT	FL		O	8	17		
		1791	.17	3190	1198	2146		2		38.1	.6			
SP089	03520	G05687	C003A	177224018400	S02	01/14/1997	SEM	FL		O		22		
		3463	0	2900	1314	4550		0		38.1				
SP089	03520	G05687	C003A	177224018400	S02	07/27/1997	SEM	FL		O		27		
		3174	.26	1675	1153	3660		3		38.1				
SP089	03520	G05687	C005	177224021300	S01	04/28/1993	COM	FL		O	4	18	95.17	731.67
0	0	7688	0	3230	571	4390		0		34.5	0	SOLD	1950	
SP089	03520	G05687	C005	177224021300	S01	05/01/1993	POT	FL		O	6	18	146.5	1064.5
0	0	7266	0	3200	586	4258		0		34.5	.6		0	
SP089	03520	G05687	C005A	177224021300	S02	08/09/1993	COM	FL		O	24	16	863	1944
0	0	2253	0	3150	863	1944		0		0	0	UNK	1500	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03520	G05687	C005A	177224021300	S02	08/23/1993	POT	FL		O	9	19	463.12	907.87
0	0	1960	0	2510	1235	2421		0		38.4	.6		0	
SP089	03520	G05687	C005A	177224021300	S02	01/15/1994	SEM	FL		O	24	23	630	3167
0	0	5027	0	1400	630	3167		0		40	0		0	N
SP089	03520	G05687	C005A	177224021300	S02	07/01/1994	SEM	FL		O		128		
		4240	0	1025	495	2099		0		40				
SP089	03520	G05687	C005A	177224021300	S02	01/17/1995	SEM	FL		O		27		
		4532	0	710	404	1831		0		40				
SP089	03520	G05687	C005A	177224021300	S02	07/27/1995	SEM	FL		O		27		
		5540	0	600	287	1590		0		38				
SP089	03520	G05687	C005A	177224021300	S02	01/21/1996	SEM	FL		O		31		
		6397	0	460	239	1529		0		38.2				
SP089	03520	G05687	C005A	177224021300	S02	07/09/1996	SEM	FL		O		31		
		5242	.5	350	198	1038		1		38.2				
SP089	03520	G05687	C005A	177224021300	S02	01/24/1997	SEM	GL		O		128		
		1265	0	300	355	449		0		38.2				
SP089	03520	G05687	C005A	177224021300	S02	07/23/1997	SEM	GL		O		128		
		5370	17.6	250	192	1031		41		38.2				
SP089	03520	G05687	C007	177224021501	S01	09/18/1993	POT	FL		O	4	20	128	1971.5
.33	0	15402	.3	5950	768	11829		2		48.3	.6		0	
SP089	03520	G05687	C007	177224021501	S01	10/12/1993	COM	FL		O	4	20	45.83	995.5
0	0	21720	0	3400	275	5973		0		49.5	0	SOLD	700	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	03520	G05687	C007	177224021501	S01	01/01/1994	SEM	FL		O	24	23	15	3086
0	0	205733	0	1425	15	3086		0		59.7	0		0	N
SP089	03520	G05687	C007	177224021501	S02	06/19/1994	POT	FL		O	24	128	437	1801
268	0	4121	38	725	437	1801		268		37.3	.6		0	
SP089	03520	G05687	C007	177224021501	S02	11/17/1994	SEM	FL		O		21		
		13645	33.88	1750	242	3302		124		37.3				
SP089	03520	G05687	C007	177224021501	S02	01/03/1995	SEM	FL		O		21		
		22335	37.09	1850	173	3864		102		37.3				
SP089	03520	G05687	C007	177224021501	S02	07/01/1995	SEM	FL		O		18		
		12111	10.23	3500	386	4675		44		37.3				
SP089	03520	G05687	C007	177224021501	S02	01/11/1996	SEM	FL		O		16		
		16522	6.12	2900	184	3040		12		44.6				
SP089	03520	G05687	C007	177224021501	S02	07/14/1996	SEM	FL		O		16		
		18260	5.19	3520	219	3999		12		44.6				
SP089	03520	G05687	C007	177224021501	S02	01/11/1997	SEM	FL		O		16		
		15306	45.16	1640	85	1301		70		44.6				
SP089	03520	G05687	C007	177224021501	S02	07/04/1997	SEM	FL		O		16		
		25828	51.15	1530	64	1653		67		44.6				
SP089	03520	G05687	C008	177224016300	S01	10/16/1993	COM	FL		G	4	22	14900	142017
450	0	9531	2.9	1420	89400	852102		2700		47.5	0	SOLD	1420	
MP069	02237	G05693	001	177252040100	S02	06/05/1993	POT	GL		O	24	64	239	59
1	0	247	.4	210	239	59		1		28.4	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP069	02237	G05693	001	177252040100	S02	06/14/1993	QTR	GL		O	24	64	403	97.93
.4	0	243	.1	210	403	98		0	0	0		0		Y
MP069	02237	G05693	001	177252040100	S02	09/11/1993	QTR	FL		O	24	64	239	156.07
59.75	0	653	20	205	239	156		60	0	0		0		Y
MP069	02237	G05693	001	177252040100	S02	12/14/1993	SEM	GL		O	24	64	242	214
4	950	884	1.6	220	242	214		4	31.2	0		1106		Y
MP069	02237	G05693	001	177252040100	S02	06/22/1994	SEM	GL		O	24	1	184	49
4	860	266	2.1	180	184	49		4	32.7	0		1028		N
MP069	02237	G05693	001	177252040100	S02	12/16/1994	SEM	GL		O		64		
	860	339	19.87	236	121	41		30	34.2					
MP069	02237	G05693	001	177252040100	S02	06/18/1995	SEM	GL		O		64		
	640	485	21.14	160	97	47		26	28.6					
MP069	02237	G05693	001	177252040100	S02	12/10/1995	SEM	GL		O		64		
	800	250	21.57	175	80	20		22	32.9					
MP069	02237	G05693	001	177252040100	S02	06/30/1996	SEM	GL		O		64		
	800	548	50	135	73	40		73	28.6					
MP069	02237	G05693	001	177252040100	S02	12/15/1996	SEM	FL		O		64		
		370	8.47	150	108	40		10	28.9					
MP069	02237	G05693	001	177252040100	S02	04/04/1997	SEM	GL		O		64		
		1204	37.97	160	49	59		30	28.9					
MP069	02237	G05693	001	177252040100	S02	12/02/1997	SEM	GL		O		64		
		733	5.51	205	120	88		7	33.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP098	00048	G05694	A003L	177254040200	D01	05/31/1993	SEM	FL		G	24	0	0	3150
0	1600	9999999	999.9	1400	0	3150	0	0	0		1155	Y		
MP098	00048	G05694	A003L	177254040200	D01	12/25/1993	SEM	FL		G	24	18	0	3250
0	1425	9999999	999.9	1325	0	3250	0	0	0		1045	Y		
MP098	00048	G05694	A003L	177254040200	D01	06/20/1994	SEM	FL		G		18		
	1425	9999999	0	1280	0	3075	0							
MP098	00048	G05694	A003L	177254040200	D01	12/24/1994	SEM	FL		G		18		
	1425	9999999	0	1260	0	3040	0							
MP098	00048	G05694	A003L	177254040200	D01	06/14/1995	SEM	FL		G		18		
	1325	9999999	0	1275	0	2894	0							
MP098	00048	G05694	A003L	177254040200	D01	12/05/1995	SEM	FL		G		18		
	1325	9999999	0	1330	0	3083	0							
MP098	00048	G05694	A003L	177254040200	D01	06/24/1996	SEM	FL		G		20		
	1300	9999999	0	1150	0	2748	0		57.4					
MP098	00048	G05694	A003L	177254040200	D01	12/06/1996	SEM	FL		G		18		
	1250	9999999	0	1210	0	2200	0							
MP098	00048	G05694	A003L	177254040200	D01	06/13/1997	SEM	FL		G		24		
	1210	9999999	0	1150	0	2536	0							
MP098	00048	G05694	A003L	177254040200	D01	12/13/1997	SEM	FL		G		32		
	1225	9999999	0	1130	0	2500	0							
MP125	01904	G05697	002A	177254050300	S02	06/02/1993	SEM	FL		G	24	0	0	683
280	2110	9999999	100	650	0	683	280	0	0		570	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP125	01904	G05697	002A	177254050300	S02	10/17/1993	SEM	FL		G	24	0	0	559
310	2110	9999999	100	650	0	559		310	0	0			540	Y
MP125	01904	G05697	002A	177254050300	S02	04/15/1994	POT	FL		G	24	26	0	665
541	0	9999999	100	990	0	665		541	0	.564			0	
MP125	01904	G05697	003	177254053000	S01	05/24/1993	POT	FL		G	24	24	0	1231
150	0	9999999	100	680	0	1231		150	0	.6			0	
MP125	01904	G05697	003	177254053000	S01	06/03/1993	SEM	FL		G	24	0	0	1231
150	945	9999999	100	680	0	1231		150	0	0			570	Y
MP125	01904	G05697	003	177254053000	S01	10/16/1993	SEM	FL		G	24	0	0	974
176	945	9999999	100	640	0	974		176	0	0			540	Y
MP125	01904	G05697	003	177254053000	S01	05/05/1994	SEM	FL		G	24	24	0	936
206	1050	9999999	100	600	0	936		206	0	0			520	N
MP125	01904	G05697	003	177254053000	S01	09/02/1994	SEM	FL		G		64		
	1050	9999999	99	460	0	1296		381						
MP125	01904	G05697	003	177254053000	S01	11/27/1995	SEM	FL		G		64		
	800	9999999	99	435	0	422		353						
MP125	01904	G05697	003	177254053000	S01	06/20/1996	SEM	FL		G		64		
	1040	9999999	99	364	0	339		309						
MP125	01904	G05697	003	177254053000	S01	09/13/1996	SEM	FL		G		64		
	1040	9999999	99	380	0	266		316						
MP129	03619	G05699	A001	177254037300	D01	03/26/1993	QTR	GL		O	24	64	200	138
170.37	0	690	46	220	200	138		170	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP129	03619	G05699	A001	177254037300	D01	03/26/1993	POT	GL		O	24	64	200	138
180	0	690	47.4	220	200	138		180		32.7	.591		0	
MP129	03619	G05699	A001	177254037300	D01	06/30/1993	QTR	GL		O	24	48	135	52.92
165	0	393	55	240	135	53		165	0	0			0	Y
MP129	03619	G05699	A001	177254037300	D01	09/10/1993	QTR	GL		O	24	64	113	65.99
113	0	584	50	230	113	66		113	0	0			0	Y
MP129	03619	G05699	A001	177254037300	D01	02/19/1994	SEM	GL		O	24	64	49	103
64	0	2102	56.6	320	49	103		64	36.4	0			0	N
MP129	03619	G05699	A001	177254037300	D01	12/02/1994	SEM	GL		O		64		
	500	3241	69.79	310	58	188		134	34.9					
MP129	03619	G05699	A001D	177254037300	D02	03/02/1993	QTR	GL		O	24	64	142	19.88
231.68	0	141	62	220	142	20		232	0	0			0	Y
MP129	03619	G05699	A001D	177254037300	D02	06/08/1993	QTR	GL		O	24	48	10	0
37.62	0	0	79	240	10	0		38	0	0			0	Y
MP129	03619	G05699	A002	177254038901	D03	06/22/1993	POT	FL		O	24	14	246	390
0	0	1585	0	670	246	390		0		35.2	.594		0	
MP129	03619	G05699	A002	177254038901	D03	06/22/1993	QTR	FL		O	24	14	246	389.91
0	0	1585	0	670	246	390		0	0	0			0	Y
MP129	03619	G05699	A002	177254038901	D03	09/18/1993	QTR	GL		O	24	64	258	83.08
90.65	0	322	26	280	258	83		91	0	0			0	Y
MP129	03619	G05699	A002	177254038901	D03	02/26/1994	SEM	GL		O	24	64	265	427
101	0	1611	27.6	300	265	427		101	36.4	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP129	03619	G05699	A002	177254038901	D03	11/04/1994	SEM	GL		O		64		
	770	525	30.38	280	259	136		113	34.9					
MP129	03619	G05699	A002D	177254038901	D02	06/19/1993	SEM	FL		G	24	0	0	335
519	1740	9999999	100	702	0	335		519	0	0			1005	Y
MP129	03619	G05699	A002D	177254038901	D02	12/30/1993	SEM	FL			24	10	0	164
330	1740	9999999	100	680	0	164		330	0	0			960	N
MP129	03619	G05699	A002D	177254038901	D02	02/12/1994	SEM	FL			24	12	0	184
399	1740	9999999	100	600	0	184		399	0	0			960	N
MP129	03619	G05699	A002D	177254038901	D02	11/07/1994	SEM	FL		G		64		
	1740	9999999	99	360	0	1263		408						
MP129	03619	G05699	A003	177254053200	D01	03/29/1993	POT	GL		O	12	64	76	104
305	0	1368	80.1	360	152	208		610	32.7	.591			0	
MP129	03619	G05699	A003	177254053200	D01	03/29/1993	QTR	GL		O	24	64	153	209
612	0	1366	80	360	153	209		612	0	0			0	Y
MP129	03619	G05699	A003	177254053200	D01	06/27/1993	QTR	GL		O	24	64	60	0
315	0	0	84	324	60	0		315	0	0			0	Y
MP129	03619	G05699	A003	177254053200	D01	09/15/1993	QTR	GL		O	24	64	64	46.98
124.24	0	734	66	300	64	47		124	0	0			0	Y
MP129	03619	G05699	A003	177254053200	D01	02/07/1994	SEM	GL		O	24	64	106	129
522	0	1217	83.1	210	106	129		522	36.4	0			0	N
MP129	03619	G05699	A003	177254053200	D01	11/27/1994	SEM	GL		O		25		
	1380	1987	74.49	270	75	149		219	34.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP129	03619	G05699	A003D	177254053200	D02	02/27/1993	QTR	GL		O	24	30	72	19.94
66.46	0	278	48	210	72	20	66	0	0		0		Y	
MP129	03619	G05699	A003D	177254053200	D02	05/29/1993	QTR	GL		O	24	48	61	0
447.33	0	0	88	240	61	0	447	0	0		0		Y	
CA040	01513	G05703	001	177244029001	S01	06/18/1997	SEM	FL		G		999		
	890	9999999	0	210	0	1871	0							
CA040	01513	G05703	001	177244029001	S01	11/10/1997	SEM	FL		G		999		
	920	9999999	0	278	0	2142	0							
CA040	01513	G05703	001A	177244029000	S01	06/15/1993	SEM	FL		G	24	0	0	5162
0	1000	9999999	999.9	850	0	5162	0	0	0		1000		Y	
CA040	01513	G05703	001A	177244029000	S01	12/15/1993	SEM	FL		G	24	0	0	5177
0	1000	9999999	999.9	780	0	5177	0	0	0		1000		Y	
CA040	01513	G05703	001A	177244029000	S01	05/19/1994	SEM	FL		G	24	64	0	6694
0	980	9999999	999.9	535	0	6694	0	0	0		1065		N	
CA040	01513	G05703	001A	177244029000	S01	11/29/1994	SEM	FL		G		64		
	930	9999999	0	810	0	6236	0							
CA040	01513	G05703	001A	177244029000	S01	05/12/1995	SEM	FL		G		64		
	950	9999999	0	680	0	6249	0							
CA040	01513	G05703	001A	177244029000	S01	11/28/1995	SEM	FL		G		64		
	900	9999999	0	670	0	5790	0							
CA040	01513	G05703	001A	177244029000	S01	05/21/1996	SEM	FL		G		64		
	850	9999999	99	510	0	771	331							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP164	00105	G05704	A001D	177244037400	D02	01/20/1993	SEM	FL		G	24	0	0	34
0	605	9999999	999.9	405	0	34		0	0	0			1050	Y
MP164	00105	G05704	A001D	177244037400	D02	09/14/1994	POT	FL		G	24	48		
	670	9999999	0	310	0	37		0			.559			Y
MP164	00105	G05704	A001D	177244037400	D02	06/19/1995	SEM	FL		G		16		
	390	9999999	0	310	0	148		0						
MP164	00105	G05704	A001D	177244037400	D02	12/14/1995	SEM	FL		G		16		
	380	9999999	0	350	0	186		0						
MP164	00105	G05704	A001D	177244037400	D02	05/11/1996	SEM	FL		G		14		
	630	9999999	0	320	0	155		0						
MP164	00105	G05704	A001D	177244037400	D02	06/01/1997	SEM	FL		G		22		
	650	9999999	99	380	0	441		40						
MP164	01513	G05705	005	177244039300	S02	06/15/1993	SEM	FL		G	24	0	0	265
18	960	9999999	100	395	0	265		18	0	0			1038	Y
MP164	01513	G05705	005	177244039300	S02	09/17/1994	POT	FL		G	24	64		
	755	9999999	100	335	0	181		24			.556			Y
MP164	01513	G05705	005	177244039300	S02	06/18/1995	SEM	FL		G		64		
	755	9999999	0	320	0	87		0						
MP164	01513	G05705	005	177244039300	S02	12/13/1995	SEM	FL		G		4		
	700	9999999	0	315	0	50		0						
MP164	01513	G05705	005	177244039300	S02	12/17/1995	SEM	FL		G		64		
	620	9999999	99	345	0	194		7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP164	01513	G05705	005	177244039300	S02	05/12/1996	SEM	FL		G		64		
	545	9999999	99	320	0	190		19						
MP164	01513	G05705	A002	177244037500	D01	01/25/1993	SEM	FL		G	24	0	0	532
1	1110	9999999	100	400	0	532		1	0		0		976	Y
MP164	01513	G05705	A002	177244037500	D01	09/14/1994	POT	FL		G	24	48		
	960	9999999	0	310	0	35		0			.56			Y
MP164	01513	G05705	A002	177244037500	D01	06/19/1995	SEM	FL		G		5		
	800	9999999	0	705	0	55		0						
MP164	01513	G05705	A002	177244037500	D01	05/10/1996	SEM	FL		G		4		
	620	9999999	0	330	0	41		0						
MP164	01513	G05705	A002D	177244037500	D02	01/20/1993	SEM	FL		G	24	0	0	62
0	840	9999999	999.9	405	0	62		0	0		0		1050	Y
MP164	01513	G05705	A002D	177244037500	D02	05/04/1993	SEM	FL		G	24	0	0	118
1	580	9999999	100	400	0	118		1	0		0		1022	Y
MP164	01513	G05705	A002D	177244037500	D02	12/19/1994	POT	FL		G	24	48		
	500	9999999	0	370	0	94		0			.56			Y
MP164	01513	G05705	A002D	177244037500	D02	06/17/1995	SEM	FL		G		64		
	610	9999999	99	310	0	2640		1						
MP164	01513	G05705	A002D	177244037500	D02	12/15/1995	SEM	FL		G		64		
	590	9999999	0	350	0	2281		0						
MP164	01513	G05705	A002D	177244037500	D02	05/10/1996	SEM	FL		G		64		
	545	9999999	99	345	0	1912		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP164	01513	G05705	A002D	177244037500	D02	12/06/1996	SEM	FL		G		22		
	950	9999999	99	450	0	3014	10							
MP164	01513	G05705	A003	177244027500	D01	01/30/1993	SEM	FL		G	24	0	0	1836
5	1130	9999999	100	410	0	1836	5	0		0			987	Y
MP164	01513	G05705	A003	177244027500	D01	09/14/1994	POT	FL		G	24	64		
	1260	9999999	0	610	0	158	0			.56				Y
MP164	01513	G05705	A003	177244027500	D01	12/14/1995	SEM	FL		G		5		
	890	9999999	0	880	0	100	0							
MP164	01513	G05705	A003	177244027500	D01	05/13/1996	SEM	FL		G		5		
	615	9999999	0	310	0	48	0							
MP164	01513	G05705	A003	177244027500	D03	06/01/1997	SEM	FL		G		26		
	850	9999999	0	610	0	3024	0							
MP164	01513	G05705	A003	177244027500	D03	06/07/1997	POT	FL		G	23	26		
	780	9999999	100	640	0	2839	4			.559				
MP164	01513	G05705	A003	177244027500	D03	12/01/1997	SEM	FL		G		30		
	675	9999999	99	500	0	3675	0							
MP164	01513	G05705	A003D	177244027500	D02	01/29/1993	SEM	FL		G	24	0	0	5382
1	940	9999999	100	440	0	5382	1	0		0			966	Y
MP164	01513	G05705	A003D	177244027500	D02	09/24/1994	POT	FL		G	24	64		
	800	9999999	0	330	0	3248	0			.56				Y
MP164	01513	G05705	A003D	177244027500	D02	06/18/1995	SEM	FL		G		48		
	705	9999999	0	310	0	87	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP164	01513	G05705	A003D	177244027500	D02	12/18/1995	SEM	FL		G		4		
	705	9999999	0	700	0	275		0						
MP164	01513	G05705	A003D	177244027500	D02	05/11/1996	SEM	FL		G		20		
	530	9999999	0	315	0	61		0						
MP164	01513	G05705	A003D	177244027500	D04	06/01/1997	SEM	FL		G		28		
	740	9999999	0	560	0	3325		0						
MP164	01513	G05705	A003D	177244027500	D04	06/19/1997	POT	FL		G	24	28		
	840	9999999	100	630	0	3643		5			.557			
MP164	01513	G05705	A003D	177244027500	D04	12/02/1997	SEM	FL		G		29		
	670	9999999	99	450	0	2831		0						
MP202	00105	G05714	A001	177244038900	D01	01/24/1993	SEM	FL		G	24	0	0	67
8	655	9999999	100	450	0	67		8	0		0		1043	Y
MP202	00105	G05714	A001D	177244038900	D02	09/14/1994	POT	FL		G	24	14		
	1215	9999999	100	1205	0	102		32			.557			Y
MP202	00105	G05714	A001D	177244038900	D02	05/27/1995	SEM	FL		G		14		
	1310	9999999	0	1080	0	268		0						
MP202	00105	G05714	A003	177244043500	S01	09/09/1994	POT	FL		G	24	4		
	4150	9999999	100	615	0	101		17			.557			Y
MP202	00105	G05716	A001	177244039200	D03	01/23/1993	SEM	FL		G	24	0	0	1054
0	1285	9999999	999.9	1140	0	1054		0	0		0		1055	Y
MP202	00105	G05716	A001D	177244039200	D04	01/13/1993	SEM	FL		G	24	0	0	59
0	525	9999999	999.9	490	0	59		0	0		0		973	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP202	00105	G05716	A002	177244042100	D03	01/16/1993	SEM	FL		G	24	0	38.4	525
0	870	13816	0	710	38	525		0	0	0			0	N
MP202	00415	G05717	A003	177244040200	D01	06/15/1993	SEM	FL		G	24	0	0	1
122	960	9999999	100	420	0	1		122	0	0			1050	N
MP202	00415	G05717	A003	177244040200	D01	09/20/1993	POT	FL		G	24	64	0	794
24	0	9999999	100	420	0	794		24	0	.559			0	
MP202	00415	G05717	A003	177244040200	D01	12/09/1993	SEM	FL		G	24	64	0	447
21	650	9999999	100	400	0	447		21	0	0			920	Y
MP202	00415	G05717	A003	177244040200	D01	06/24/1994	SEM	FL		G	24	64	0	668
144	790	9999999	100	415	0	668		144	0	0			920	N
MP202	00415	G05717	A003	177244040200	D01	12/08/1994	SEM	FL		G		64		
	920	9999999	99	425	0	799		125						
MP202	00415	G05717	A003	177244040200	D01	12/31/1995	SEM	FL		G		64		
	900	9999999	99	350	0	500		36						
MP202	00415	G05717	A003	177244040200	D01	05/19/1996	SEM	FL		G		64		
	750	9999999	99	420	0	456		42						
MP202	00415	G05717	A003	177244040200	D01	12/23/1996	SEM	FL		G		64		
	400	9999999	99	450	0	830		120						
MP202	00415	G05717	A003	177244040200	D01	05/04/1997	SEM	FL		G		64		
	900	9999999	99	360	0	863		4						
MP202	00415	G05717	A003D	177244040200	D02	04/06/1993	SEM	FL		G	24	0	0	1056
27	890	9999999	100	460	0	1056		27	0	0			960	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP202	00415	G05717	A003D	177244040200	D02	12/08/1993	SEM	FL		G	24	64	0	215
57	410	9999999	100	400	0	215		57	0	0			1040	Y
MP202	00415	G05717	A003D	177244040200	D02	06/21/1994	SEM	FL		G	24	64	0	116
221	400	9999999	100	380	0	116		221	0	0			1030	N
MP202	00415	G05717	A005	177244047400	D01	04/09/1993	SEM	FL		G	24	0	0	6220
0	870	9999999	999.9	460	0	6220		0	0	0			921	Y
MP202	00415	G05717	A005D	177244047400	D02	03/07/1993	SEM	FL		G	24	0	0	6430
0	870	9999999	999.9	470	0	6430		0	0	0			1019	N
MP202	00415	G05717	A005D	177244047400	D02	09/21/1993	POT	FL		G	24	23	0	3738
0	0	9999999	999.9	71	0	3738		0	0	.559			0	
MP202	00415	G05717	A005D	177244047400	D02	12/27/1993	SEM	FL		G	24	15	0	1965
0	900	9999999	999.9	850	0	1965		0	0	0			1030	Y
MP202	00415	G05717	A005D	177244047400	D02	06/26/1994	SEM	FL		G	24	21	0	1091
0	890	9999999	999.9	720	0	1091		0	0	0			1050	N
MP202	00415	G05717	A005D	177244047400	D02	12/14/1994	SEM	FL		G		12		
	780	9999999	99	720	0	818		36						
MP202	00415	G05717	A005D	177244047400	D02	12/29/1995	SEM	FL		G		12		
	400	9999999	0	860	0	951		0						
MP202	00415	G05717	A005D	177244047400	D02	06/21/1996	SEM	FL		G		12		
	750	9999999	0	620	0	674		0						
MP243	00491	G05726	A001	177244028000	S02	01/10/1993	SEM	FL		G	24	0	0	2501
0	605	9999999	999.9	480	0	2501		0	0	0			1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP243	00491	G05726	A001	177244028000	S02	12/15/1994	POT	FL		G	24	48		
	540	9999999	100	390	0	1714		1			.59			Y
MP243	00491	G05726	A001	177244028000	S02	06/19/1995	SEM	FL		G		48		
	485	9999999	99	350	0	1407		4						
MP243	00491	G05726	A001	177244028000	S02	12/02/1995	SEM	FL		G		48		
	450	9999999	0	410	0	515		0						
MP243	00491	G05726	A001	177244028000	S02	05/12/1996	SEM	FL		G		48		
	460	9999999	0	380	0	2623		0						
MP243	00491	G05726	A001	177244028000	S02	10/15/1996	SEM	FL		G		48		
	455	9999999	0	350	0	1252		0						
MP243	00491	G05726	A001	177244028000	S02	03/01/1997	SEM	FL		G		48		
	535	9999999	0	340	0	787		0						
MP243	00491	G05726	A003D	177244029300	D02	01/09/1993	SEM	FL		G	24	0	0	350
0	505	9999999	999.9	455	0	350		0	0		0		975	Y
MP243	00491	G05726	A004	177244054300	S01	01/07/1993	SEM	FL		G	24	0	0	8196
0	910	9999999	999.9	690	0	8196		0	0		0		975	Y
MP243	00491	G05726	A004	177244054300	S01	12/15/1994	POT	FL		G	24	48		
	590	9999999	100	410	0	4467		50			.59			Y
MP243	00491	G05726	A004	177244054300	S01	06/19/1995	SEM	FL		G		48		
	640	9999999	99	450	0	3826		57						
MP243	00491	G05726	A004	177244054300	S01	12/04/1995	SEM	FL		G		48		
	635	9999999	99	420	0	3156		54						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP243	00491	G05726	A004	177244054300	S01	05/13/1996	SEM	FL		G		48		
	600	9999999	0	380	0	573	0							
MP243	00491	G05726	A004	177244054300	S01	10/16/1996	SEM	FL		G		48		
	590	9999999	0	380	0	1850	0							
MP243	00491	G05726	A004	177244054300	S01	03/01/1997	SEM	FL		G		48		
	600	9999999	99	370	0	1588	57							
MP243	00491	G05727	A001	177244041000	S02	04/18/1993	POT	FL		G	24	10	0	770
0	0	9999999	999.9	1680	0	770	0	0	.56				0	
MP243	00491	G05727	A001	177244041000	S02	04/22/1993	SEM	FL		G	24	0	0	941
0	2250	9999999	999.9	1680	0	941	0	0	0				1005	Y
MP243	00491	G05727	A001	177244041000	S02	09/14/1994	POT	FL		G	24	32		
	1680	253000	0	1025	5	1265	0	43	.59					Y
MP243	00491	G05727	A001	177244041000	S02	06/19/1995	SEM	FL		G		20		
	1430	9999999	99	935	0	500	57							
MP243	00491	G05727	A001	177244041000	S02	12/06/1995	SEM	FL		G		48		
	900	9999999	99	420	0	1331	326							
MP243	00491	G05727	A001	177244041000	S02	05/14/1996	SEM	FL		G		48		
	780	9999999	0	400	0	860	0							
MP243	00491	G05727	A001	177244041000	S02	10/17/1996	SEM	FL		G		48		
	700	9999999	99	365	0	507	212							
MP243	00491	G05727	A001	177244041000	S02	03/01/1997	SEM	FL		G		48		
	780	9999999	99	355	0	426	214							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP243	00491	G05727	B001	177244046600	D03	04/08/1995	POT	FL		G	24	64		
	840	9999999	0	465	0	75		0			.59			
MP243	00491	G05727	B001	177244046600	D03	06/18/1995	SEM	FL		G		64		
	540	9999999	0	500	0	77		0						
MP243	00491	G05727	B001	177244046600	D03	12/05/1995	SEM	FL		G		64		
	535	9999999	0	320	0	25		0						
MP243	00491	G05727	B001D	177244046600	D02	04/14/1993	POT	FL		O	24	13	276.4	157
0	0	569	0	780	276	157		0	35		.56		0	
MP243	00491	G05727	B001D	177244046600	D02	04/18/1993	SEM	FL		G	24	0	215	284
20	860	1321	8.5	810	215	284		20	0	0			1000	N
MP243	00491	G05727	B001D	177244046600	D02	05/26/1993	QTR	GL		O	24	17	273	229.32
81.55	0	839	23	615	273	229		82	0	0			0	Y
MP243	00491	G05727	B001D	177244046600	D02	04/08/1995	POT	GL		O	24	64		
	870	0	59.86	480	114	0		170	33.6					
MP243	00491	G05727	B001D	177244046600	D02	06/19/1995	SEM	GL		O		64		
		394	56.29	520	132	52		170	33.5					
MP243	00491	G05727	B001D	177244046600	D02	12/16/1995	SEM	GL		O		64		
		69	77.86	490	29	2		102	34					
MP243	00491	G05727	B001D	177244046600	D02	05/13/1996	SEM	GL		O		64		
		2729	81.82	580	48	131		216	34					
MP243	00491	G05727	B001D	177244046600	D02	10/15/1996	SEM	GL		O		64		
		3600	83.87	610	20	72		104	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP243	00491	G05727	B001D	177244046600	D02	03/01/1997	SEM	GL		O		64		
		4000	82.22	580	8	32		37	34					
MP243	00491	G05727	B002	177244049600	S01	04/17/1993	POT	FL		G	24	18	0	242
0	0	9999999	999.9	1220	0	242		0	0		.62		0	
MP243	00491	G05727	B002	177244049600	S01	04/17/1993	SEM	FL		G	24	0	.8	242
0	1260	242000	0	1220	1	242		0	0		0		997	Y
MP243	00491	G05727	B002	177244049600	S01	08/17/1994	POT	FL		G	24	48		
	1170	9999999	100	510	0	3672		47			.61			Y
MP243	00491	G05727	B002	177244049600	S01	06/18/1995	SEM	FL		G		48		
	515	9999999	0	500	0	232		0						
MP243	00491	G05727	B002	177244049600	S01	12/11/1995	SEM	FL		G		48		
	650	9999999	0	450	0	194		0						
MP144	00078	G05730	A001	177244031100	D01	01/21/1993	QTR	GL		O	24	28	174	68.9
73.86	0	397	29.8	100	174	69		74	0		0		0	Y
MP144	00078	G05730	A001	177244031100	D01	07/09/1993	QTR	GL		O	24	28	170	124.78
91.94	0	735	35.1	90	170	125		92	0		0		0	N
MP144	00078	G05730	A001	177244031100	D01	10/02/1993	QTR	GL		O	24	28	177	84.25
75.86	0	475	30	90	177	84		76	0		0		0	N
CA014	00078	G05734	A001	177284001100	S01	04/08/1994	POT	FL		G	6	34		
	280	9999999	0	155	0	1640		0			.56			Y
CA014	00078	G05734	A001	177284001100	S01	11/28/1994	SEM	FL		G		64		
	260	9999999	0	125	0	1550		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CA014	00078	G05734	A001	177284001100	S01	12/05/1996	SEM	FL		G		64		
	200	9999999	0	60	0	756		0						
CA040	00846	G05739	A001	177284003300	S01	12/15/1994	POT	FL		G	24	10		
	750	9999999	0	550	0	626		0			.56			Y
CA040	00846	G05739	A001	177284003300	S01	05/14/1995	SEM	FL		G		16		
	650	9999999	99	420	0	94		29						
CA040	00846	G05739	A001	177284003300	S01	12/29/1995	SEM	FL		G		16		
	600	9999999	0	420	0	116		0						
CA040	00846	G05739	A001	177284003300	S01	03/17/1996	SEM	FL		G		16		
	600	9999999	99	350	0	150		12						
CA040	00846	G05739	A002	177284003200	S01	01/14/1993	SEM	FL		G	24	0	0	369
18	900	9999999	100	370	0	369		18	0		0		997	Y
CA040	00846	G05739	A002	177284003200	S01	09/14/1994	POT	FL		G	24	64		
	2800	9999999	0	380	0	228		0			.56			Y
CA040	00846	G05739	A002	177284003200	S01	05/14/1995	SEM	FL		G		64		
	665	9999999	0	420	0	94		0						
CA040	00846	G05739	A002	177284003200	S01	12/13/1995	SEM	FL		G		64		
	600	9999999	99	420	0	77		1						
CA040	00846	G05739	A002	177284003200	S01	03/17/1996	SEM	FL		G		34		
	600	9999999	99	350	0	80		30						
CA040	00846	G05739	A004	177284003400	S02	01/12/1995	POT	FL		G	24	12		
	1560	9999999	100	635	0	275		53			.57			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA029	02200	G05740	A002	177284001800	S01	01/02/1993	SEM	FL		G	24	0	0	12287
4	0	9999999	100	400	0	12287	4	0	0		390	Y		
CA029	02200	G05740	A002	177284001800	S01	12/13/1996	SEM	FL		G		128		
	240	9999999	95.56	145	0	4603	4	37.4						
CA029	02200	G05740	A002	177284001800	S01	06/17/1997	SEM	FL		G		128		
	200	9999999	85.71	120	0	3759	3	37.6						
CA029	02200	G05740	A002	177284001800	S01	12/10/1997	SEM	FL		G		128		
	160	9999999	97.5	110	0	2900	4	37.6						
CA029	02200	G05740	A003	177284003801	S01	01/04/1993	SEM	FL		G	24	0	0	18198
0	0	9999999	999.9	405	0	18198	0	0	0		400	Y		
CA029	02200	G05740	A003	177284003801	S01	12/12/1996	SEM	FL		G		128		
	330	9999999	0	160	0	5344	0							
CA029	02200	G05740	A003	177284003801	S01	06/20/1997	SEM	FL		G		128		
	275	9999999	99	135	0	3759	0							
CA029	02200	G05740	A003	177284003801	S01	12/07/1997	SEM	FL		G		128		
	240	9999999	99	115	0	2247	1							
CA029	02200	G05740	B001	177284004900	S01	10/08/1995	POT	FL		G	8	33		
	560	9999999	0	470	0	3159	0			.565				
CA029	02200	G05740	B001	177284004900	S01	11/25/1996	SEM	FL		G		64		
	300	9999999	0	140	0	3608	0							
CA029	02200	G05740	B001	177284004900	S01	06/16/1997	SEM	FL		G		64		
	200	9999999	0	130	0	2256	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CA029	02200	G05740	B001	177284004900	S01	12/12/1997	SEM	FL		G		64		
	180	9999999	80	120	0	2212		1		37.5				
CA029	02200	G05740	B003	177284005101	S01	10/13/1995	POT	FL		G	14	34		
	560	9999999	0	420	0	3182		0			.565			
CA029	02200	G05740	B003	177284005101	S01	12/14/1996	SEM	FL		G		64		
	300	9999999	99	140	0	4117		3		37.4				
CA029	02200	G05740	B003	177284005101	S01	06/18/1997	SEM	FL		G		128		
	235	9999999	99	135	0	2432		4						
CA029	02200	G05740	B003	177284005101	S01	12/11/1997	SEM	FL		G		64		
	190	9999999	99	110	0	2377		3						
CA029	02200	G05740	B004	177284005201	S01	10/14/1995	POT	FL		G	8	34		
	550	9999999	0	400	0	3000		0			.565			
CA029	02200	G05740	B004	177284005201	S01	11/16/1996	SEM	FL		G		64		
	260	9999999	0	140	0	1524		0						
CA029	02200	G05740	B004	177284005201	S01	06/15/1997	SEM	FL		G		64		
	200	9999999	0	125	0	116		0						
CA029	02200	G05740	B004	177284005201	S01	12/13/1997	SEM	FL		G		64		
	170	9999999	0	100	0	26		0						
CA029	02200	G05740	B005	177284005300	S01	10/24/1995	POT	FL		G	8	64		
	380	9999999	0	320	0	1353		0			.565			
CA029	02200	G05740	B005	177284005300	S01	12/15/1996	SEM	FL		G		64		
	400	9999999	0	145	0	2676		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CA029	02200	G05740	B005	177284005300	S01	06/21/1997	SEM	FL		G		64		
	350	9999999	99	140	0	2280		1						
CA029	02200	G05740	B005	177284005300	S01	12/09/1997	SEM	FL		G		64		
	290	1722000	60.12	110	1	1722		1	37.6					
CA040	01551	G05742	A001	177284003100	S01	01/14/1993	SEM	FL		G	24	0	0	261
12	460	9999999	100	370	0	261		12	0	0			997	Y
CA040	01551	G05742	A001	177284003100	S01	09/14/1994	POT	FL		G	24	64		
	400	9999999	0	380	0	258		0		.556				Y
CA040	01551	G05742	A001	177284003100	S01	05/14/1995	SEM	FL		G		64		
	420	9999999	0	390	0	546		0						
CA040	01551	G05742	A001	177284003100	S01	11/16/1995	SEM	FL		G		64		
	450	9999999	0	390	0	380		0						
CA040	01551	G05742	A001	177284003100	S01	03/17/1996	SEM	FL		G		64		
	456	9999999	99	360	0	319		24						
CA040	01551	G05742	A003	177284003600	S02	01/14/1993	SEM	FL		G	24	0	0	2795
8	1240	9999999	100	1085	0	2795		8	0	0			997	Y
CA040	01551	G05742	A003	177284003600	S02	10/03/1994	POT	FL		G	24	18		
	1240	9999999	0	990	0	2186		0		.56				Y
CA040	01551	G05742	A003	177284003600	S02	05/16/1995	SEM	FL		G		25		
	1230	9999999	0	950	0	3869		0						
CA040	01551	G05742	A003	177284003600	S02	11/09/1995	SEM	FL		G		25		
	1250	9999999	99	740	0	1468		511						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA040	01551	G05742	A003	177284003600	S02	03/16/1996	SEM	FL		G		30		
	1250	9999999	99	720	0	1500	600							
CA040	01551	G05742	B001	177284003500	S01	09/24/1994	POT	FL		G	24	18		
	1110	9999999	0	990	0	2656	0			.56				Y
CA040	01551	G05742	B001	177284003500	S01	06/15/1995	SEM	FL		G		18		
	1225	9999999	0	990	0	2656	0							
CA041	01513	G05746	001A	177294000200	S01	06/06/1993	SEM	FL		G	24	0	0	1258
0	1000	9999999	999.9	670	0	1258	0	0		0			1000	Y
CA041	01513	G05746	001A	177294000200	S01	12/01/1993	SEM	FL		G	24	0	0	1270
0	1000	9999999	999.9	660	0	1270	0	0		0			1000	Y
CA041	01513	G05746	001A	177294000200	S01	05/16/1994	SEM	FL		G	24	21	0	1818
0	860	9999999	999.9	665	0	1818	0	0		0			1065	N
CA041	01513	G05746	001A	177294000200	S01	11/16/1994	SEM	FL		G		26		
	800	9999999	0	590	0	1588	0							
CA041	01513	G05746	001A	177294000200	S01	05/17/1995	SEM	FL		G		26		
	700	9999999	0	550	0	821	0							
CA041	01513	G05746	001A	177294000200	S01	11/25/1995	SEM	FL		G		64		
	680	9999999	0	550	0	154	0							
CA041	01513	G05746	001A	177294000200	S01	05/03/1996	SEM	FL		G		64		
	480	9999999	0	515	0	646	0							
CA041	01513	G05746	001A	177294000200	S01	12/28/1997	SEM	FL		G		999		
	720	9999999	0	280	0	226	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA041	01513	G05746	002	177294001200	S01	06/28/1997	POT	FL		G	24	12		
	1415	1249000	0	1350	1	1249	0		.559					
CA041	01513	G05746	002	177294001200	S01	06/28/1997	SEM	FL		G		13		
	1440	1249000	0	1350	1	1249	0							
CA041	01513	G05746	002	177294001200	S01	12/28/1997	SEM	FL		G		45		
	1100	9999999	99	300	0	1186	233							
MO864	01513	G05748	002	608154006900	S01	06/12/1993	POT	FL		G	24	33	0	1700
0	0	9999999	999.9	630	0	1700	0	0	.65		0			
MO864	01513	G05748	002	608154006900	S01	06/12/1993	SEM	FL		G	24	0	0	1667
0	0	9999999	999.9	630	0	1667	0	0	0		570		Y	
MO864	01513	G05748	002	608154006900	S01	07/06/1993	SEM	FL		G	24	0	0	1706
0	0	9999999	999.9	578	0	1706	0	0	0		574		Y	
MO864	01513	G05748	002	608154006900	S01	01/30/1994	SEM	FL		G	24	0	0	1057
0	0	9999999	999.9	500	0	1057	0	0	0		497		N	
MO864	01513	G05748	002	608154006900	S01	07/09/1994	SEM	FL		G		40		
	590	9999999	0	500	0	1007	0	25.6						
MO864	01513	G05748	002	608154006900	S01	03/10/1995	SEM	FL		G		35		
	600	9999999	0	500	0	803	0							
MO864	01513	G05748	002	608154006900	S01	08/15/1995	SEM	FL		G		128		
	600	9999999	0	500	0	1335	0							
MO864	01513	G05748	002	608154006900	S01	05/07/1996	SEM	FL		G		35		
	945	9999999	0	430	0	1126	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO864	01513	G05748	002	608154006900	S01	12/29/1996	SEM	FL		G		35		
	945	9999999	0	400	0	1065	0							
MO864	01513	G05748	002	608154006900	S01	06/02/1997	SEM	FL		G		35		
	945	9999999	0	393	0	1	0							
MO864	02899	G05748	003	608154008100	S01	06/07/1997	SEM	FL		G		30		
	15200	9999999	0	6498	0	45281	0							
MO904	01284	G05749	001	608154004100	S01	01/29/1994	POT	FL		G	24	33	0	40695
229	0	9999999	100	13600	0	40695	229	0	.6		0			
MO904	01284	G05749	001	608154004100	S01	05/31/1994	SEM	FL		G	24	64	0	22790
22	2600	9999999	100	3200	0	22790	22	0	0		0			N
MO904	01284	G05749	002	608154009800	S01	12/25/1996	SEM	FL		G		36		
	15805	9999999	99	13800	0	33027	24							
MO904	01284	G05749	002	608154009800	S01	06/10/1997	SEM	FL		G		30		
	14334	9999999	99	1071	0	48617	193							
MO904	01284	G05749	002	608154009800	S01	11/25/1997	SEM	FL		G		18		
	14319	9999999	99	1175	0	40458	100							
MO959	00003	G05752	001	608154005000	S01	05/05/1995	POT	FL		G	4	64		
	960	9999999	0	500	0	5996	0			.6				
MO959	00003	G05752	001	608154005000	S01	05/21/1995	SEM	FL		G		64		
	960	9999999	0	520	0	5926	0							
MO959	00003	G05752	001	608154005000	S01	11/18/1995	SEM	FL		G		48		
	720	9999999	0	500	0	4360	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO959	00003	G05752	001	608154005000	S01	05/05/1996	SEM	FL		G		64		
	195	9999999	0	200	0	953		0						
MO959	00003	G05752	001	608154005000	S02	10/25/1996	SEM	FL		G		64		
	305	9999999	0	220	0	1523		0						
MO959	00003	G05752	001	608154005000	S02	05/16/1997	SEM	FL		G		64		
		9999999	0	200	0	29		0						
MO916	01284	G05753	A002	608154007100	S01	05/07/1995	POT	FL		G	5	38		
	10500	9999999	100	5749	0	36934		240			.6			Y
MO916	01284	G05753	A002	608154007100	S01	06/23/1995	SEM	FL		G		48		
	10500	9999999	99	4242	0	42612		271						
MO916	01284	G05753	A002	608154007100	S01	11/17/1995	SEM	FL		G		57		
	8100	9999999	99	3047	0	35057		325						
MO916	01284	G05753	A002	608154007100	S01	11/18/1995	SEM	FL		G		35		
	7340	9999999	99	3615	0	23526		76						
MO916	01284	G05753	A002	608154007100	S01	05/14/1996	SEM	FL		G		50		
	4878	9999999	99	1800	0	21225		172						
MO916	01284	G05753	A002	608154007100	S01	06/08/1996	SEM	FL		G		36		
	7500	9999999	99	3106	0	35181		312						
MO916	01284	G05753	A002	608154007100	S01	11/05/1996	SEM	FL		G		64		
	7570	9999999	99	2306	0	26766		360						
MO916	01284	G05753	A002	608154007100	S01	06/22/1997	SEM	FL		G		52		
	5955	9999999	99	2750	0	22582		320						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO916	01284	G05753	A002	608154007100	S01	11/23/1997	SEM	FL		G		46		
	8953	9999999	99	2488	0	18595		300						
MO916	01284	G05753	B003	608154007900	S01	05/02/1995	POT	FL		G	16	22		
	6000	9999999	100	1025	0	20208		177			.6			
MO916	01284	G05753	B003	608154007900	S01	05/21/1995	SEM	FL		G		32		
	6000	9999999	99	4018	0	19044		995						
MO916	01284	G05753	B003	608154007900	S01	12/03/1995	SEM	FL		G		22		
	8200	9999999	99	2317	0	10124		258						
MO916	01284	G05753	B003	608154007900	S01	12/13/1996	SEM	FL		G		49		
	7200	9999999	99	2045	0	5916		816						
MO916	01284	G05753	B003	608154007900	S01	06/03/1997	SEM	FL		G		22		
		9999999	99	2375	0	5424		720						
MO916	01284	G05754	A002	608154007501	S01	05/08/1995	POT	FL		G	22	22		
	10400	9999999	100	7800	0	20076		120			.62			
MO916	01284	G05754	A002	608154007501	S01	06/20/1995	SEM	FL		G		42		
	10400	9999999	99	4425	0	31707		71						
MO916	01284	G05754	A002	608154007501	S01	10/25/1996	SEM	FL		G		64		
	5600	9999999	99	1200	0	16634		139						
MO916	01284	G05754	A002	608154007501	S01	05/16/1997	SEM	FL		G		64		
	3525	9999999	99	1155	0	11682		125						
MO916	01284	G05754	A002	608154007501	S01	12/05/1997	SEM	FL		G		64		
	5271	9999999	99	1095	0	11599		124						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO952	01513	G05755	001A	608154001000	S01	06/02/1993	SEM	FL		G	24	0	0	1967
0	1000	9999999	999.9	600	0	1967	0	0	0		1100	Y		
MO952	01513	G05755	001A	608154001000	S01	12/25/1993	SEM	FL		G	24	0	0	1902
0	1000	9999999	999.9	520	0	1902	0	0	0		1100	Y		
MO952	01513	G05755	001A	608154001000	S01	05/15/1994	SEM	FL		G	24	64	0	1577
0	1090	9999999	999.9	600	0	1577	0	0	0		500	N		
MO952	01513	G05755	001A	608154001000	S01	11/09/1994	SEM	FL		G		64		
	1050	9999999	0	520	0	1749	0							
MO952	01513	G05755	001A	608154001000	S01	05/07/1995	SEM	FL		G		64		
	980	9999999	0	495	0	1616	0							
MO952	01513	G05755	001A	608154001000	S01	11/06/1995	SEM	FL		G		64		
	1060	9999999	0	485	0	1403	0							
MO952	01513	G05755	001A	608154001000	S01	06/15/1996	SEM	FL		G		64		
	1020	9999999	0	485	0	1700	0							
MO952	01513	G05755	001A	608154001000	S01	11/26/1996	SEM	FL		G		25		
	1010	9999999	0	750	0	4977	0							
MO952	01513	G05755	001A	608154001000	S01	12/14/1996	SEM	FL		G		25		
	1000	9999999	0	750	0	3087	0							
MO952	01513	G05755	001A	608154001000	S01	06/21/1997	SEM	FL		G		48		
	990	9999999	0	500	0	3505	0							
MO952	01513	G05755	001A	608154001000	S01	12/07/1997	SEM	FL		G		64		
	950	9999999	0	340	0	2423	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO952	01586	G05756	001A	608154001300	S01	06/02/1993	SEM	FL		G	24	0	0	1251
0	980	9999999	999.9	600	0	1251	0	0	0		1100	Y		
MO952	01586	G05756	001A	608154001300	S01	12/24/1993	SEM	FL		G	24	0	0	1200
0	980	9999999	999.9	520	0	1200	0	0	0		1100	Y		
MO952	01586	G05756	001A	608154001300	S01	05/22/1994	SEM	FL		G	24	64	0	1154
0	1075	9999999	999.9	510	0	1154	0	0	0		500	N		
MO952	01586	G05756	001A	608154001300	S01	11/12/1994	SEM	FL		G		64		
	1100	9999999	0	510	0	1315	0							
MO952	01586	G05756	001A	608154001300	S01	05/07/1995	SEM	FL		G		64		
	1060	9999999	0	495	0	1252	0							
MO952	01586	G05756	001A	608154001300	S01	11/06/1995	SEM	FL		G		64		
	1020	9999999	0	495	0	1118	0							
MO952	01586	G05756	001A	608154001300	S01	06/15/1996	SEM	FL		G		64		
	1060	9999999	0	485	0	1429	0							
MO952	01586	G05756	001A	608154001300	S01	11/29/1996	SEM	FL		G		25		
	1050	9999999	0	975	0	2267	0							
MO952	01586	G05756	001A	608154001300	S01	12/30/1996	SEM	FL		G		32		
	1050	9999999	0	895	0	5643	0							
MO952	01586	G05756	001A	608154001300	S01	06/13/1997	SEM	FL		G		64		
	1000	9999999	0	635	0	8781	0							
MO952	01586	G05756	001A	608154001300	S01	12/07/1997	SEM	FL		G		20		
	990	9999999	0	925	0	2526	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO955	01586	G05757	A002A	608154003800	S01	06/02/1993	SEM	FL		G	24	0	0	4084
0	1000	9999999	999.9	600	0	4084	0	0	0		1100	Y		
MO955	01586	G05757	A002A	608154003800	S01	12/24/1993	SEM	FL		G	24	0	0	3300
0	1000	9999999	999.9	520	0	3300	0	0	0		1100	Y		
MO955	01586	G05757	A002A	608154003800	S01	05/22/1994	SEM	FL		G	24	64	0	3774
0	790	9999999	999.9	535	0	3774	0	0	0		500	N		
MO955	01586	G05757	A002A	608154003800	S01	11/11/1994	SEM	FL		G		64		
	755	9999999	0	520	0	3518	0							
MO955	01586	G05757	A002A	608154003800	S01	05/07/1995	SEM	FL		G		64		
	1075	9999999	0	480	0	3467	0							
MO955	01586	G05757	A002A	608154003800	S01	11/06/1995	SEM	FL		G		64		
	680	9999999	0	490	0	3288	0							
MO955	01586	G05757	A002A	608154003800	S01	06/15/1996	SEM	FL		G		64		
	700	9999999	0	486	0	2970	0							
MO955	01586	G05757	A002A	608154003800	S01	11/26/1996	SEM	FL		G		64		
	700	9999999	0	450	0	1202	0							
MO955	01586	G05757	A002A	608154003800	S01	12/14/1996	SEM	FL		G		100		
	625	9999999	0	465	0	3184	0							
MO955	01586	G05757	A002A	608154003800	S01	06/13/1997	SEM	FL		G		100		
	630	9999999	0	380	0	2651	0							
MO955	01586	G05757	A002A	608154003800	S01	12/06/1997	SEM	FL		G		64		
	950	9999999	0	380	0	2575	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO959	01819	G05759	A001	608154008700	S01	03/16/1995	POT	FL		G	24	72		
	520	9999999	0	440	0	2996		0			.558			Y
MO959	01819	G05759	A002	608154008900	S01	04/02/1995	POT	FL		G	24	64		
	610	9999999	0	440	0	12715		0			.558			Y
MO959	01819	G05759	A002	608154008900	S01	06/11/1995	SEM	FL		G		128		
	430	9999999	0	380	0	8192		0						
MO959	01819	G05759	A002	608154008900	S01	06/26/1996	SEM	FL		G		128		
	203	9999999	0	153	0	4443		0						
MO959	01819	G05759	A002	608154008900	S01	12/12/1996	SEM	FL		G		128		
	171	9999999	0	110	0	3143		0						
MO959	01819	G05759	A002	608154008900	S01	05/28/1997	SEM	FL		G		128		
	143	9999999	0	98	0	2492		0						
MO959	01819	G05759	A002	608154008900	S01	12/02/1997	SEM	FL		G		46		
	143	9999999	0	110	0	2084		0						
MO959	01819	G05759	A004	608154009600	S01	05/27/1995	POT	FL		G	12	28		
	820	9999999	0	780	0	3015		0			.558			Y
MO959	01819	G05759	A004	608154009600	S01	06/11/1995	SEM	FL		G		36		
	800	9999999	0	730	0	4000		0						
MO959	01819	G05759	A004	608154009600	S01	06/26/1996	SEM	FL		G		128		
	387	9999999	0	165	0	3473		0						
MO959	01819	G05759	A004	608154009600	S01	12/12/1996	SEM	FL		G		128		
	325	9999999	0	105	0	2210		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO959	01819	G05759	A004	608154009600	S01	05/28/1997	SEM	FL		G		128		
	229	9999999	0	97	0	1257		0						
MO959	01819	G05759	A004	608154009600	S01	12/08/1997	SEM	FL		G		128		
	229	9999999	0	98	0	1065		0						
MO960	01767	G05760	A001	608154009001	S01	06/26/1996	SEM	FL		G		64		
	669	9999999	99	180	0	833		230						
MO960	01767	G05760	A001	608154009001	S01	12/14/1996	SEM	FL		G		64		
	669	9999999	99	115	0	460		213						
MO960	01767	G05760	A001	608154009001	S01	05/28/1997	SEM	FL		G		64		
	710	9999999	99	100	0	423		207						
MO960	01767	G05760	A001	608154009001	S01	12/02/1997	SEM	FL		G		64		
	710	9999999	99	90	0	465		149						
MO960	00491	G05760	A002	608154009400	S01	05/21/1995	POT	FL		G	24	38		
	850	9999999	0	640	0	4523		0			.55			Y
MO960	00491	G05760	A002	608154009400	S01	06/10/1995	SEM	FL		G		38		
	800	9999999	0	615	0	4428		0						
MO960	00491	G05760	A002	608154009400	S01	06/26/1996	SEM	FL		G		64		
	313	9999999	99	175	0	1125		45						
MO960	00491	G05760	A002	608154009400	S01	12/12/1996	SEM	FL		G		64		
	297	9999999	99	110	0	654		99						
MO960	00491	G05760	A002	608154009400	S01	05/28/1997	SEM	FL		G		64		
	330	9999999	99	100	0	574		171						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO960	00491	G05760	A002	608154009400	S01	12/02/1997	SEM	FL		G		64		
	330	9999999	99	90	0	536		110						
MO961	01284	G05761	001	608154004500	S01	05/06/1995	POT	FL		G	12	64		
	955	9999999	0	550	0	5977		0			.6			Y
MO961	01284	G05761	001	608154004500	S01	05/21/1995	SEM	FL		G		64		
	955	9999999	0	600	0	6192		0						
MO961	01284	G05761	001	608154004500	S01	06/04/1996	SEM	FL		G		64		
	570	0	0	270	3839	0		0						
MO961	01284	G05761	001	608154004500	S01	12/20/1996	SEM	FL		G		64		
	695	9999999	99	220	0	3063		1						
MO961	01284	G05761	001	608154004500	S01	05/17/1997	SEM	FL		G		64		
	475	9999999	0	200	0	2281		0						
MO961	01284	G05761	001	608154004500	S01	11/23/1997	SEM	FL		G		64		
	570	9999999	99	220	0	1696		1						
EW826	02451	G05800	A001	608105000100	S02	03/05/1993	QTR	FL		O	24	24	1199	2558.67
0	0	2134	0	1678	1199	2559		0	0		0		0	Y
EW826	02451	G05800	A001	608105000100	S02	12/13/1993	POT	FL		O	8	23	667	754.3
1.3	0	1131	.2	2200	2001	2263		4	38.5		0		0	
EW826	02451	G05800	A001	608105000100	S02	05/16/1994	SEM	FL		O	24	25	1032	2913
6	0	2823	.6	1700	1032	2913		6	40		0		0	N
EW826	02451	G05800	A001	608105000100	S02	12/04/1994	SEM	FL		O		20		
		1822	12.03	1190	556	1013		76	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A001	608105000100	S02	06/07/1995	SEM	FL		O		20		
		1741	20	900	436	759		109	38.8					
EW826	02451	G05800	A001	608105000100	S02	11/29/1995	SEM	FL		O		20		
		1621	25.89	830	375	608		131	40.4					
EW826	02451	G05800	A001	608105000100	S02	06/09/1996	SEM	FL		O		22		
		1406	31.91	840	335	471		157	40.2					
EW826	02451	G05800	A001	608105000100	S02	11/24/1996	SEM	FL		O		30		
		2046	53.46	525	457	935		525	40.1					
EW826	02451	G05800	A001	608105000100	S02	06/09/1997	SEM	GL		O		36		
		2354	41.57	460	364	857		259	40.7					
EW826	02451	G05800	A001	608105000100	S02	11/27/1997	SEM	GL		O		36		
		3066	39.95	470	257	788		171	40.6					
EW826	02451	G05800	A002	608105000201	D01	03/06/1993	QTR	FL		O	24	30	587	2062.13
175.34	0	3513	23	810	587	2062		175	0	0		0		Y
EW826	02451	G05800	A002	608105000201	D01	06/01/1993	QTR	FL		O	24	30	480	2474.88
135.38	0	5156	22	830	480	2475		135	0	0		0		Y
EW826	02451	G05800	A002	608105000201	D01	09/11/1993	QTR	FL		O	24	30	419	2710.93
8.55	0	6470	2	880	419	2711		9	0	0		0		Y
EW826	02451	G05800	A002	608105000201	D01	05/22/1994	SEM	FL		O	24	32	380	2850
134	0	7500	26.1	800	380	2850		134	40	0		0		N
EW826	02451	G05800	A002	608105000201	D01	12/08/1994	SEM	FL		O		39		
		7915	32.03	600	331	2620		156	39.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A002	608105000201	D01	06/14/1995	SEM	FL		O		39		
		9311	28.77	600	312	2905		126		40.3				
EW826	02451	G05800	A002	608105000201	D01	11/26/1995	SEM	FL		O		34		
		5970	38.82	300	197	1176		125		38.6				
EW826	02451	G05800	A002	608105000201	D01	06/05/1996	SEM	FL		O		21		
		5199	41.02	550	151	785		105		37.2				
EW826	02451	G05800	A002	608105000201	D01	11/18/1996	SEM	FL		O		21		
		7055	30.64	760	163	1150		72		40.5				
EW826	02451	G05800	A002	608105000201	D01	05/31/1997	SEM	FL		O		21		
		7101	34.85	800	129	916		69		38.7				
EW826	02451	G05800	A002	608105000201	D01	12/13/1997	SEM	FL		O		21		
		8186	45.03	950	188	1539		154		41.2				
EW826	02451	G05800	A002D	608105000201	D02	06/12/1993	QTR	FL		O	24	12	210	2281.02
0	0	10862	0	3495	210	2281		0	0		0		0	N
EW826	02451	G05800	A002D	608105000201	D02	09/10/1993	QTR	FL		O	24	12	185	2288.08
0	0	12368	0	3325	185	2288		0	0		0		0	N
EW826	02451	G05800	A002D	608105000201	D02	05/04/1997	POT	FL		G	12	12		
	2400	27364	0	2150	55	1505		0	50.7		.658			
EW826	02451	G05800	A002D	608105000201	D02	06/02/1997	SEM	FL		G		12		
	2400	19574	0	2050	61	1194		0	50.7					
EW826	02451	G05800	A002D	608105000201	D02	12/14/1997	SEM	FL		G		12		
	2400	18125	14.67	1650	64	1160		11	46.7					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A004	608105000500	D02	04/29/1994	COM	FL		O	24	64	642	331
73	0	516	10.2	0	642	331		73	0		0	UNK	0	
EW826	02451	G05800	A004	608105000500	D02	05/17/1994	POT	FL		O	24	18	924	512
61	2000	554	6.2	1720	924	512		61		38.9	.65		0	
EW826	02451	G05800	A004	608105000500	D02	05/30/1994	SEM	FL		O	24	18	937	614
9	0	655	1	1680	937	614		9		39.5	0		0	N
EW826	02451	G05800	A004	608105000500	D02	11/20/1994	SEM	FL		O		25		
		578	.43	1280	1163	672		5		38.9				
EW826	02451	G05800	A004	608105000500	D02	06/03/1995	SEM	FL		O		25		
		659	.33	1250	907	598		3		39.9				
EW826	02451	G05800	A004	608105000500	D02	11/22/1995	SEM	FL		O		25		
		742	1.46	1150	677	502		10		40.3				
EW826	02451	G05800	A004	608105000500	D02	06/14/1996	SEM	FL		O		23		
		859	2.98	810	878	754		27		40.2				
EW826	02451	G05800	A004	608105000500	D02	12/01/1996	SEM	FL		O		23		
		668	6.14	700	764	510		50		41.7				
EW826	02451	G05800	A004	608105000500	D02	06/13/1997	SEM	FL		O		23		
		977	13.98	560	523	511		85		39.6				
EW826	02451	G05800	A004	608105000500	D02	12/12/1997	SEM	FL		O		23		
		651	30.02	480	436	284		187		40.2				
EW826	02451	G05800	A004D	608105000500	D02	02/15/1993	QTR	FL		O	24	12	475	358.15
0	0	754	0	1600	475	358		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A004D	608105000500	D02	05/08/1993	QTR	FL		O	24	12	453	307.13
0	0	678	0	1460	453	307		0	0		0		0	Y
EW826	02451	G05800	A004D	608105000500	D02	09/12/1993	QTR	FL		O	24	14	472	438.02
0	0	928	0	1225	472	438		0	0		0		0	Y
EW826	02451	G05800	A004D	608105000500	D04	04/24/1994	COM	FL		O	24	64	275	395
350	0	1436	56	0	275	395		350	0		0	UNK	0	
EW826	02451	G05800	A004D	608105000500	D04	05/09/1994	POT	FL		O	24	15	325	362
467	2270	1114	59	1820	325	362		467	38.5		.65		0	
EW826	02451	G05800	A004D	608105000500	D04	05/29/1994	SEM	FL		O	24	15	278	271
400	0	975	59	1680	278	271		400	37.8		0		0	N
EW826	02451	G05800	A004D	608105000500	D04	11/27/1994	SEM	FL		O		15		
		576	73	1000	172	99		465	35.6					
EW826	02451	G05800	A004D	608105000500	D04	06/14/1995	SEM	FL		O		15		
		14156	86.09	810	64	906		396	38.2					
EW826	02451	G05800	A004D	608105000500	D04	11/28/1995	SEM	FL		O		15		
		1500	90.62	700	38	57		367	38.5					
EW826	02451	G05800	A004D	608105000500	D04	06/04/1996	SEM	FL		O		15		
		980	88	550	51	50		374	38.8					
EW826	02451	G05800	A004D	608105000500	D04	11/25/1996	SEM	FL		O		15		
		1412	93.03	340	17	24		227	38.6					
EW826	02451	G05800	A004D	608105000500	D04	06/09/1997	SEM	FL		O		15		
		4375	96.6	275	8	35		227	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A004D	608105000500	D04	11/29/1997	SEM	FL		O		15		
		737	92.15	250	19	14		223	39.2					
EW826	02451	G05800	A005	608105001300	S02	02/28/1993	QTR	FL		O	24	10	85	431.97
31.44	0	5082	27	1210	85	432		31	0	0		0		Y
EW826	02451	G05800	A005	608105001300	S02	05/16/1993	QTR	FL		O	24	10	77	384
25.67	0	4987	25	1110	77	384		26	0	0		0		Y
EW826	02451	G05800	A005	608105001300	S02	09/11/1993	QTR	FL		O	24	10	64	406.02
17.01	0	6344	21	1050	64	406		17	0	0		0		Y
EW826	02451	G05800	A005	608105001300	S02	06/18/1994	SEM	FL		O	24	10	102	568
18	0	5569	15	1420	102	568		18	28.5	0		0		N
EW826	02451	G05800	A005	608105001300	S02	11/27/1994	SEM	FL		O		10		
		4745	33.77	865	51	242		26	43.7					
EW826	02451	G05800	A005	608105001300	S02	06/11/1995	SEM	FL		O		10		
		5104	21.31	710	48	245		13	42.9					
EW826	02451	G05800	A005	608105001300	S02	12/01/1995	SEM	FL		O		10		
		7680	53.7	460	25	192		29	42.3					
EW826	02451	G05800	A005	608105001300	S02	06/06/1996	SEM	FL		O		10		
		3615	30.36	545	39	141		17	39.9					
EW826	02451	G05800	A005	608105001300	S02	11/29/1996	SEM	FL		O		14		
		4516	27.81	900	122	551		47	43.2					
EW826	02451	G05800	A005	608105001300	S02	05/23/1997	SEM	FL		O		14		
		5919	24.49	415	37	219		12	41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A005	608105001300	S02	12/23/1997	SEM	GL		O		31		
		2085	38.96	140	47	98		30		38.6				
EW826	02451	G05800	A006	608105001200	S02	05/26/1993	POT	FL		O	12	10	125	113.5
1	0	908	.8	2900	250	227		2		34.8	0		0	
EW826	02451	G05800	A006	608105001200	S02	05/26/1993	QTR	FL		O	24	10	250	227
2.53	0	908	1	2900	250	227		3		0	0		0	N
EW826	02451	G05800	A006	608105001200	S02	09/15/1993	QTR	FL		O	24	10	96	165.98
0	0	1729	0	1375	96	166		0		0	0		0	Y
EW826	02451	G05800	A006	608105001200	S02	05/15/1994	SEM	FL		O	24	18	298	581
266	0	1950	47.2	1065	298	581		266		30.6	0		0	N
EW826	02451	G05800	A006	608105001200	S02	11/28/1994	SEM	FL		O		18		
		1703	64.98	800	145	247		269		34.3				
EW826	02451	G05800	A006	608105001200	S02	06/12/1995	SEM	FL		O		18		
		1375	66.67	660	80	110		160		39.7				
EW826	02451	G05800	A006	608105001200	S02	11/30/1995	SEM	FL		O		18		
		2378	73.19	590	74	176		202		38.8				
EW826	02451	G05800	A006	608105001200	S02	05/31/1996	SEM	FL		O		18		
		1971	66.98	475	70	138		142		39.6				
EW826	02451	G05800	A006	608105001200	S02	11/22/1996	SEM	FL		O		18		
		1581	76.5	420	43	68		140		39.7				
EW826	02451	G05800	A006	608105001200	S02	05/21/1997	SEM	FL		O		18		
		2179	72.2	260	67	146		174		35.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A006	608105001200	S02	12/09/1997	SEM	FL		O		18		
		1648	71.28	230	54	89		134	38.7					
EW826	02451	G05800	A007	608105002000	S01	02/19/1993	QTR	FL		O	24	11	129	126.03
89.64	0	977	41	720	129	126		90	0	0		0		Y
EW826	02451	G05800	A007	608105002000	S01	05/16/1993	QTR	FL		O	24	11	111	98.01
29.51	0	883	21	625	111	98		30	0	0		0		Y
EW826	02451	G05800	A007	608105002000	S01	09/13/1993	QTR	FL		O	24	11	93	99.04
23.25	0	1065	20	585	93	99		23	0	0		0		Y
EW826	02451	G05800	A007	608105002000	D02	12/10/1993	COM	FL		O	24	10	557	605
0	0	1086	0	1530	557	605		0	0	0	UNK	0		
EW826	02451	G05800	A007	608105002000	D02	12/15/1993	POT	FL		O	12	11	434.5	347
6	0	799	1.4	3780	869	694		12	35.3	0		0		
EW826	02451	G05800	A007	608105002000	D02	06/15/1994	SEM	FL		O	24	11	302	303
2	0	1003	.7	1440	302	303		2	32.4	0		0		N
EW826	02451	G05800	A007	608105002000	D02	12/05/1994	SEM	FL		O		13		
		662	.38	900	263	174		1	39.7					
EW826	02451	G05800	A007	608105002000	D02	06/11/1995	SEM	FL		O		12		
		1364	0	525	129	176		0	40.4					
EW826	02451	G05800	A007	608105002000	D02	12/01/1995	SEM	FL		O		12		
		2364	0	210	44	104		0	40.2					
EW826	02451	G05800	A007	608105002000	D02	05/05/1996	SEM	FL		O		14		
		1841	0	395	88	162		0	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A007	608105002000	D02	11/28/1996	SEM	FL		O		25		
		1932	.78	550	383	740		3		41.9				
EW826	02451	G05800	A007	608105002000	D02	06/11/1997	SEM	GL		O		64		
		927	0	140	219	203		0		38.2				
EW826	02451	G05800	A007D	608105002000	D03	12/15/1993	COM	FL		O	12	10	435	347
6	0	798	1.4	3780	870	694		12		35.3	0	SOLD	540	
EW826	02451	G05800	A007D	608105002000	D03	01/14/1994	POT	FL		O	6	16	285.5	315.75
.75	0	1106	.3	2445	1142	1263		3		39.7	0		0	
EW826	02451	G05800	A007D	608105002000	D03	05/18/1994	SEM	FL		O	24	18	912	696
1	0	763	.1	1660	912	696		1		40.3	0		0	N
EW826	02451	G05800	A007D	608105002000	D03	06/13/1995	SEM	FL		O		20		
		801	1.87	765	578	463		11		39.6				
EW826	02451	G05800	A007D	608105002000	D03	11/30/1995	SEM	FL		O		20		
		1049	4.25	650	473	496		21		40.3				
EW826	02451	G05800	A007D	608105002000	D03	06/08/1996	SEM	FL		O		20		
		921	4.22	560	771	710		34		39.2				
EW826	02451	G05800	A007D	608105002000	D03	11/30/1996	SEM	FL		O		27		
		765	.22	480	463	354		1		39.7				
EW826	02451	G05800	A007D	608105002000	D03	05/26/1997	SEM	FL		O		27		
		986	0	440	642	633		0		39.8				
EW826	02451	G05800	A007D	608105002000	D03	12/19/1997	SEM	GL		O		64		
		1628	20.73	150	390	635		102		38.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A008	608105001400	D01	03/10/1993	QTR	FL		O	24	16	633	545.01
40.4	0	861	6	1350	633	545		40	0	0		0		Y
EW826	02451	G05800	A008	608105001400	D01	05/10/1993	QTR	FL		O	24	16	610	497.76
32.11	0	816	5	1310	610	498		32	0	0		0		Y
EW826	02451	G05800	A008	608105001400	D01	09/11/1993	QTR	FL		O	24	17	628	641.19
33.05	0	1021	5	1240	628	641		33	0	0		0		Y
EW826	02451	G05800	A008	608105001400	D01	06/03/1994	SEM	FL		O	24	20	643	641
37	0	997	5.4	850	643	641		37	40	0		0		N
EW826	02451	G05800	A008	608105001400	D01	12/04/1994	SEM	FL		O		28		
		887	7.34	550	593	526		47	38.1					
EW826	02451	G05800	A008	608105001400	D01	06/09/1995	SEM	FL		O		26		
		863	8.12	495	622	537		55	40.7					
EW826	02451	G05800	A008	608105001400	D01	12/02/1995	SEM	FL		O		26		
		1107	12.02	500	578	640		79	40					
EW826	02451	G05800	A008	608105001400	D01	06/04/1996	SEM	FL		O		26		
		1114	7.08	180	315	351		24	41					
EW826	02451	G05800	A008	608105001400	D01	11/26/1996	SEM	FL		O		26		
		1175	16.46	238	543	638		107	40.8					
EW826	02451	G05800	A008	608105001400	D01	06/05/1997	SEM	GL		O		22		
		766	13.95	240	290	222		47	40.4					
EW826	02451	G05800	A008	608105001400	D01	12/11/1997	SEM	GL		O		34		
		1011	9.04	200	352	356		35	38.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A008D	608105001400	D02	03/07/1993	QTR	FL		O	24	15	614	496.73
0	0	809	0	1240	614	497		0	0		0		0	Y
EW826	02451	G05800	A008D	608105001400	D02	05/11/1993	QTR	GL		O	24	15	545	455.07
0	0	835	0	1210	545	455		0	0		0		0	Y
EW826	02451	G05800	A008D	608105001400	D02	09/09/1993	QTR	FL		O	24	17	586	627.02
0	0	1070	0	1100	586	627		0	0		0		0	Y
EW826	02451	G05800	A008D	608105001400	D02	05/15/1994	SEM	FL		O	24	19	560	557
3	0	995	.5	855	560	557		3	40.6		0		0	N
EW826	02451	G05800	A008D	608105001400	D02	12/06/1994	SEM	FL		O		23		
		761	.18	655	543	413		1	40.5					
EW826	02451	G05800	A008D	608105001400	D02	06/09/1995	SEM	FL		O		22		
		1023	0	505	472	483		0	41.6					
EW826	02451	G05800	A008D	608105001400	D02	12/03/1995	SEM	FL		O		22		
		1150	0	420	380	437		0	40.3					
EW826	02451	G05800	A008D	608105001400	D02	06/04/1996	SEM	FL		O		22		
		1098	0	450	429	471		0	41.2					
EW826	02451	G05800	A008D	608105001400	D02	11/27/1996	SEM	FL		O		22		
		1642	.18	790	564	926		1	41.9					
EW826	02451	G05800	A008D	608105001400	D02	06/10/1997	SEM	FL		O		22		
		1237	0	680	473	585		0	41					
EW826	02451	G05800	A008D	608105001400	D02	11/23/1997	SEM	FL		O		22		
		1176	4.67	580	408	480		20	41.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A009	608105002800	S01	02/24/1993	QTR	FL		O	24	11	138	255.99
198.59	0	1855	59	1360	138	256		199	0	0			0	Y
EW826	02451	G05800	A009	608105002800	S01	05/19/1993	QTR	FL		O	24	11	123	209.96
169.86	0	1707	58	1310	123	210		170	0	0			0	Y
EW826	02451	G05800	A009	608105002800	S01	09/15/1993	QTR	FL		O	24	18	296	0
408.76	0	0	58	1310	296	0		409	0	0			0	Y
EW826	02451	G05800	A009	608105002800	S01	05/16/1994	SEM	FL		O	24	26	137	422
299	0	3080	68.6	375	137	422		299	31.7	0			0	N
EW826	02451	G05800	A009	608105002800	S01	11/29/1994	SEM	GL		O		26		
		1868	75.91	250	53	99		167	30.1					
EW826	02451	G05800	A009	608105002800	S02	01/15/1995	POT	FL		G	12	19		
	5100	20620	.93	3990	426	8784		4	57.1	.65				Y
EW826	02451	G05800	A009	608105002800	S02	06/05/1995	SEM	FL		G		19		
	2840	30478	.56	2740	178	5425		1	57.1					
EW826	02451	G05800	A009	608105002800	S02	12/05/1995	SEM	FL		G		19		
	1960	84000	87.89	1300	23	1932		167	60.4					
EW826	02451	G05800	A009	608105002800	S02	06/13/1996	SEM	FL		G		19		
	1960	36053	91.85	770	19	685		214	66.7					
EW826	02451	G05800	A009	608105002800	S02	10/31/1996	SEM	FL		G		25		
	1960	439000	99	645	2	878		406	66.7					
EW826	02451	G05800	A010	608105001700	D01	03/01/1993	QTR	FL		O	24	81	48	75.98
204.63	0	1583	81	570	48	76		205	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A010	608105001700	D01	05/09/1993	QTR	FL		O	24	16	37	56.02
299.36	0	1514	89	540	37	56		299	0	0		0		Y
EW826	02451	G05800	A010	608105001700	D01	09/16/1993	QTR	FL		O	24	16	34	51.48
275.09	0	1500	89	545	34	51		275	0	0		0		Y
EW826	02451	G05800	A010	608105001700	D01	06/18/1994	SEM	FL		O	24	16	67	83
254	0	1239	79.1	550	67	83		254	40.1	0		0		N
EW826	02451	G05800	A010	608105001700	D01	11/29/1994	SEM	FL		O		16		
		757	81.91	395	70	53		317	39.4					
EW826	02451	G05800	A010	608105001700	D01	06/12/1995	SEM	FL		O		16		
		923	87.81	360	39	36		281	35.7					
EW826	02451	G05800	A010	608105001700	D01	11/25/1995	SEM	FL		O		16		
		1500	92.06	280	22	33		255	41					
EW826	02451	G05800	A010	608105001700	D01	06/05/1996	SEM	FL		O		16		
		1667	91.86	270	21	35		237	40.3					
EW826	02451	G05800	A010	608105001700	D01	12/09/1996	SEM	FL		O		16		
		2167	94.69	240	12	26		214	39.2					
EW826	02451	G05800	A010	608105001700	D01	05/22/1997	SEM	FL		O		16		
		1538	91.33	290	26	40		274	39.4					
EW826	02451	G05800	A010	608105001700	D01	12/12/1997	SEM	FL		O		16		
		682	89.77	220	22	15		193	40.1					
EW826	02451	G05800	A010D	608105001700	D02	03/02/1993	QTR	FL		O	24	18	108	197.42
264.41	0	1824	71	1650	108	197		264	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A010D	608105001700	D02	05/25/1993	QTR	FL		O	24	18	252	432.94
616.97	0	1718	71	1600	252	433		617	0	0		0		Y
EW826	02451	G05800	A010D	608105001700	D02	09/10/1993	QTR	FL		O	24	20	224	478.91
637.54	0	2138	74	1475	224	479		638	0	0		0		Y
EW826	02451	G05800	A010D	608105001700	D02	05/13/1994	SEM	FL		O	24	20	121	138
447	0	1140	78.7	1350	121	138		447	37.4	0		0		N
EW826	02451	G05800	A010D	608105001700	D02	11/28/1994	SEM	FL		O		22		
		1862	79.98	1020	218	406		871	35.6					
EW826	02451	G05800	A010D	608105001700	D02	06/07/1995	SEM	FL		O		22		
		1892	82.92	790	157	297		762	37.5					
EW826	02451	G05800	A010D	608105001700	D02	11/27/1995	SEM	FL		O		22		
		1780	86.26	755	123	219		772	37.1					
EW826	02451	G05800	A010D	608105001700	D02	06/10/1996	SEM	FL		O		22		
		1724	87.62	700	105	181		743	37.9					
EW826	02451	G05800	A010D	608105001700	D02	11/21/1996	SEM	FL		O		22		
		1804	88.82	650	102	184		810	37.5					
EW826	02451	G05800	A010D	608105001700	D02	06/15/1997	SEM	FL		O		22		
		2060	90.02	600	84	173		758	36.9					
EW826	02451	G05800	A010D	608105001700	D02	11/26/1997	SEM	FL		O		22		
		1986	91.14	550	70	139		720	37.4					
EW826	02451	G05800	A011	608105002900	D01	03/15/1993	QTR	FL		O	24	12	469	1930.87
0	0	4117	0	4060	469	1931		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A011	608105002900	D01	05/27/1993	QTR	FL		O	24	12	465	1946.96
0	0	4187	0	4000	465	1947		0	0		0		0	Y
EW826	02451	G05800	A011	608105002900	D01	09/14/1993	QTR	FL		O	24	12	391	1951.09
3.95	0	4990	1	3900	391	1951		4	0		0		0	Y
EW826	02451	G05800	A011	608105002900	D01	06/09/1994	SEM	FL		O	24	9	401	2215
37	0	5524	8.4	2750	401	2215		37	42.5		0		0	N
EW826	02451	G05800	A011	608105002900	D01	12/07/1994	SEM	FL		O		15		
		5453	19.94	2350	289	1576		72	37.4					
EW826	02451	G05800	A011	608105002900	D01	06/02/1995	SEM	FL		O		15		
		5326	18.15	1950	230	1225		51	41.2					
EW826	02451	G05800	A011	608105002900	D01	11/10/1995	SEM	FL		O		15		
		3757	13.53	1750	230	864		36	41					
EW826	02451	G05800	A011	608105002900	D01	05/16/1996	SEM	FL		O		15		
		2895	16.49	1460	162	469		32	39.4					
EW826	02451	G05800	A011	608105002900	D01	11/23/1996	SEM	FL		O		14		
		1193	12.1	1325	109	130		15	39.4					
EW826	02451	G05800	A011	608105002900	D01	05/31/1997	SEM	FL		O		16		
		3418	22.75	800	146	499		43	39.7					
EW826	02451	G05800	A011	608105002900	D01	11/24/1997	SEM	FL		O		16		
		2467	21.05	550	105	259		28	39.4					
EW826	02451	G05800	A011D	608105002900	D02	02/21/1993	QTR	FL		O	24	11	454	774.98
28.98	0	1707	6	2445	454	775		29	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A011D	608105002900	D02	05/17/1993	QTR	FL		O	24	11	352	874.02
14.67	0	2483	4	2400	352	874		15	0	0			0	Y
EW826	02451	G05800	A011D	608105002900	D02	09/14/1993	QTR	FL		O	24	12	329	987.99
49.16	0	3003	13	2250	329	988		49	0	0			0	Y
EW826	02451	G05800	A011D	608105002900	D02	05/31/1994	SEM	FL		O	24	13	242	909
84	0	3756	25.8	1950	242	909		84	39.5	0			0	N
EW826	02451	G05800	A011D	608105002900	D02	12/03/1994	SEM	FL		O		22		
		4693	38.01	1550	398	1868		244	36.4					
EW826	02451	G05800	A011D	608105002900	D02	06/13/1995	SEM	FL		O		26		
		6120	64.29	750	225	1377		405	40.3					
EW826	01680	G05800	A012	608105001800	S01	03/13/1993	QTR	FL		O	24	11	143	181.04
214.5	0	1266	60	1375	143	181		215	0	0			0	Y
EW826	01680	G05800	A012	608105001800	S01	05/19/1993	QTR	FL		O	24	15	483	49.75
755.46	0	104	61	2500	483	50		755	0	0			0	Y
EW826	01680	G05800	A012	608105001800	S01	09/10/1993	QTR	FL		O	24	15	127	212.98
225.78	0	1677	64	1305	127	213		226	0	0			0	Y
EW826	01680	G05800	A012	608105001800	S01	05/31/1994	SEM	FL		O	24	15	188	187
348	0	995	64.9	1550	188	187		348	37.2	0			0	N
EW826	01680	G05800	A012	608105001800	S01	11/21/1994	SEM	FL		O		15		
		374	68.9	1380	139	52		308	38.2					
EW826	01680	G05800	A012	608105001800	S01	06/04/1995	SEM	FL		O		15		
		656	57.94	1320	180	118		248	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	01680	G05800	A012	608105001800	S01	11/22/1995	SEM	FL		O		15		
		520	55.9	1350	202	105		256	35.4					
EW826	01680	G05800	A012	608105001800	S01	06/16/1996	SEM	FL		O		15		
		819	63.12	1310	149	122		255	37.7					
EW826	01680	G05800	A012	608105001800	S01	11/24/1996	SEM	FL		O		15		
		918	73.85	1340	97	89		274	37.7					
EW826	01680	G05800	A012	608105001800	S01	06/02/1997	SEM	FL		O		15		
		588	78.53	1400	102	60		373	37.5					
EW826	01680	G05800	A012	608105001800	S01	11/22/1997	SEM	FL		O		15		
		1031	77.78	1350	96	99		336	38.1					
EW826	02451	G05800	A013	608105003000	S01	03/13/1993	QTR	FL		O	24	10	63	240.03
63	0	3810	50	1100	63	240		63	0	0		0		Y
EW826	02451	G05800	A013	608105003000	S01	05/15/1993	QTR	FL		O	24	10	60	189
60	0	3150	50	940	60	189		60	0	0		0		Y
EW826	02451	G05800	A013	608105003000	S01	09/06/1993	QTR	FL		O	24	10	53	174
35.33	0	3283	40	850	53	174		35	0	0		0		Y
EW826	02451	G05800	A013	608105003000	S01	06/15/1994	SEM	FL		O	24	10	13	74
28	0	5692	68.3	700	13	74		28	39.6	0		0		N
EW826	02451	G05800	A013	608105003000	S01	11/30/1994	SEM	FL		O		10		
		2500	69.57	225	14	35		32	39.5					
EW826	02451	G05800	A013	608105003000	S01	06/08/1995	SEM	FL		O		10		
		7583	69.23	300	12	91		27	40.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW826	02451	G05800	A013	608105003000	S01	12/02/1995	SEM	FL		O		10		
		9625	72.41	200	8	77		21	38.5					
EW826	02451	G05800	A013	608105003000	S01	06/16/1996	SEM	FL		O		10		
		5333	78.57	175	6	32		22	23					
EW826	02451	G05800	A013	608105003000	S01	12/11/1996	SEM	FL		O		40		
		5333	75	175	9	48		27	39.1					
EW826	02451	G05800	A013	608105003000	S01	05/22/1997	SEM	GL		O		40		
		4667	70	160	15	70		35	40.2					
EW826	02451	G05800	A013	608105003000	S01	11/21/1997	SEM	GL		O		40		
		25200	77.27	140	10	252		34	38.3					
EW826	02451	G05800	A015	608105003501	S01	02/26/1994	POT	FL		G	24	22	497	8724
2	0	17553	.4	3315	497	8724		2	53.8	.65		0		
EW826	02451	G05800	A015	608105003501	S01	06/10/1994	SEM	FL		G	24	30	473	11710
0	3755	24757	0	2590	473	11710		0	55.7	0		1107		N
EW826	02451	G05800	A015	608105003501	S01	12/02/1994	SEM	FL		G		36		
	2330	45381	.88	1700	226	10256		2	56.1					
EW826	02451	G05800	A015	608105003501	S01	06/11/1995	SEM	FL		G		36		
	1500	39418	49.36	1200	79	3114		77	46.5					
EW826	02451	G05800	A015	608105003501	S01	11/27/1995	SEM	FL		G		21		
	1300	29319	70.44	800	47	1378		112	43.8					
EW826	02451	G05800	A015	608105003501	S01	06/14/1996	SEM	FL		G		21		
	1300	10809	51.04	700	94	1016		98	40.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A015	608105003501	S01	12/03/1996	SEM	FL		G		21		
	1300	11959	51.24	560	98	1172		103		40.3				
EW826	02451	G05800	A015	608105003501	S01	06/01/1997	SEM	FL		G		21		
	1075	5786	41.48	550	103	596		73		38.7				
EW826	02451	G05800	A015	608105003501	S01	11/16/1997	SEM	FL		G		21		
		5379	51.87	350	103	554		111		37.9				
EW826	02451	G05800	A015	608105003501	S01	12/05/1997	SEM	FL		G		21		
	1220	5379	51.87	350	103	554		111		37.3				
EW826	02451	G05800	A016	608105002100	S01	03/11/1993	QTR	FL		O	24	14	153	279.07
1.55	0	1824	1	470	153	279		2	0		0		0	Y
EW826	02451	G05800	A016	608105002100	S01	06/15/1993	QTR	FL		O	24	17	189	515.97
5.85	0	2730	3	500	189	516		6	0		0		0	Y
EW826	02451	G05800	A016	608105002100	S01	09/12/1993	QTR	FL		O	24	23	146	595.97
6.08	0	4082	4	310	146	596		6	0		0		0	Y
EW826	02451	G05800	A016	608105002100	S01	05/27/1994	SEM	FL			24	30	271	383
19	0	1413	6.6	170	271	383		19		39.3	0		0	N
EW826	02451	G05800	A016	608105002100	S01	05/27/1995	SEM	FL		O		30		
		1413	6.55	170	271	383		19		39.3				
EW826	02451	G05800	A016	608105002100	S01	01/19/1997	POT	FL		O	15	28		
	1050	1294	.55	460	727	941		4		39.7	.66			
EW826	02451	G05800	A016	608105002100	S01	05/22/1997	SEM	GL		O		28		
		1407	0	160	27	38		0		39.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW826	02451	G05800	A016	608105002100	S01	12/01/1997	SEM	GL		O		28		
		9000	0	140	6	54		0		39.8				
EW947	02312	G05803	A005	608104008101	S01	06/04/1993	SEM	FL		G	24	0	242	8744
15	2500	36132	5.8	3390	242	8744		15		0	0		1236	Y
EW947	02312	G05803	A005	608104008102	S01	06/11/1996	POT	FL		G	24	16		
	3650	19952	4.95	3100	269	5367		14		43	.605			
EW947	02312	G05803	A005	608104008102	S01	12/05/1996	SEM	FL		G		12		
	3600	17217	4.17	2920	207	3564		9		43				
EW947	02312	G05803	A005	608104008102	S01	05/07/1997	SEM	FL		G		8		
	3275	15282	5.94	2250	301	4600		19		38.2				
EW947	02312	G05803	A005	608104008102	S01	11/20/1997	SEM	FL		G		21		
	3350	10549	17.96	1800	306	3228		67		35.7				
EW947	02312	G05803	A006	608104008201	S01	05/06/1993	SEM	FL		G	24	0	261	9795
5	4000	37529	1.9	3300	261	9795		5		0	0		1228	Y
EW947	02312	G05803	A006	608104008201	S01	12/01/1993	SEM	FL		G	24	0	258	9842
11	3800	38147	4.1	3100	258	9842		11		0	0		1200	Y
EW947	02312	G05803	A006	608104008201	S01	06/12/1994	SEM	FL		G	24	20	238	9072
1	3700	38118	.4	3095	238	9072		1		51.9	0		1135	N
EW947	02312	G05803	A006	608104008201	S01	11/06/1994	SEM	FL		G		21		
	3650	395087	0	3000	23	9087		0		51.9				
EW947	02312	G05803	A006	608104008201	S01	05/30/1995	SEM	FL		G		64		
	3549	30606	1.03	2800	287	8784		3		57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW947	02312	G05803	A006	608104008201	S01	12/04/1995	SEM	FL		G		21		
	3625	31056	.92	2760	322	10000		3		57				
EW947	02312	G05803	A006	608104008201	S01	05/02/1996	SEM	FL		G		21		
	3450	30233	0	2700	275	8314		0		57				
EW947	02312	G05803	A006	608104008201	S01	12/04/1996	POT	FL		G	24	20		
	3350	37995	1.03	2525	193	7333		2		57	.605			
EW947	02312	G05803	A006	608104008201	S01	11/21/1997	SEM	FL		G		22		
	2850	157000	77.11	1650	19	2983		64		60.1				
EW947	02312	G05803	A007	608104008300	D01	06/13/1994	POT	FL		G	24	7	25	1011
0	0	40440	0	4200	25	1011		0		49.1	.611		0	
EW947	02312	G05803	A007	608104008300	D01	06/13/1994	SEM	FL		G	24	7	25	1011
0	4300	40440	0	4200	25	1011		0		49.1	0		1135	N
EW947	02312	G05803	A007	608104008301	S01	05/06/1996	POT	FL		G	24	20		
	3700	36670	25.09	3345	209	7664		70		57	.605			
EW947	02312	G05803	A007	608104008301	S01	12/04/1996	SEM	FL		G		18		
	3575	155487	75.93	3000	39	6064		123		57				
EW947	02312	G05803	A007	608104008301	S01	05/01/1997	SEM	FL		G		12		
	3575	110484	70.09	1950	64	7071		150		56.4				
EW947	02312	G05803	A007	608104008301	S01	11/21/1997	SEM	FL		G		24		
	3000	120921	80.1	1800	38	4595		153		60.8				
EW947	02312	G05803	A007D	608104008300	D02	06/07/1993	POT	FL		G	24	16	203	6812
0	0	33557	0	3500	203	6812		0		54.4	.61		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW947	02312	G05803	A007D	608104008300	D02	06/07/1993	SEM	FL		G	24	0	203	6812
0	4000	33557	0	3500	203	6812		0	0		0		1224	Y
EW947	02312	G05803	A007D	608104008300	D02	12/01/1993	SEM	FL		G	24	0	56	3264
5	3750	58286	8.2	3650	56	3264		5	0		0		1185	Y
EW947	02312	G05803	A007D	608104008300	D02	06/12/1994	SEM	FL		G	24	8	22	890
0	3300	40455	0	3400	22	890		0	47.3		0		1135	N
EW947	02312	G05803	A007D	608104008300	D02	11/05/1994	SEM	FL		G		8		
	3750	1631100	6.25	3600	30	48933		2	47.9					
EW947	02312	G05803	A009	608104008500	S01	05/03/1993	SEM	FL		G	24	0	64	5022
64	4350	78469	50	1450	64	5022		64	0		0		1220	Y
EW947	02312	G05803	A009	608104008500	S01	12/03/1993	SEM	FL		G	24	0	29	2735
43	4100	94310	59.7	1275	29	2735		43	0		0		1200	Y
EW947	02312	G05803	A009	608104008500	S01	06/13/1994	SEM	FL		G	24	50	45	1667
10	3575	37044	18.2	1200	45	1667		10	46.8		0		1135	N
EW947	02312	G05803	A009	608104008500	S01	12/04/1994	SEM	FL		G		50		
	3875	111333	78.57	1110	6	668		22	46.8					
EW947	02312	G05803	A009	608104008500	S01	05/29/1995	SEM	FL		G		64		
	3350	17333	10	1190	9	156		1	46.8					
EW947	02312	G05803	A010	608104009600	S01	09/23/1996	POT	FL		G	24	15		
	3475	39308	24.89	3200	169	6643		56	54		.6			
EW947	02312	G05803	A010	608104009600	S01	12/07/1996	SEM	FL		G		16		
	3400	31818	.48	3025	209	6650		1	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW947	02312	G05803	A010	608104009600	S01	05/03/1997	SEM	FL		G		17		
	2950	38570	39.92	2560	149	5747		99		53.9				
EW947	02312	G05803	A010	608104009600	S01	11/24/1997	SEM	FL		G		18		
	2600	89069	86.38	2125	29	2583		184		62.2				
EW914	01874	G05804	002	608105002200	S01	09/11/1993	COM	FL		G	13	25	598	3413
69	0	5707	10.3	4410	1104	6301		127		51.9	0	FLAR	1200	
EW914	01874	G05804	002	608105002200	S01	02/28/1995	SEM	FL		G		23		
	4200	1502	0	2000	2826	4246		0		35.8				
EW914	01874	G05804	002	608105002200	S01	12/22/1995	SEM	FL		G		28		
	3900	1788	0	1900	2434	4353		0		35.6				
EW914	01874	G05804	002	608105002200	S01	06/16/1996	SEM	FL		G		27		
	3250	1974	53.33	1750	1044	2061		1193		34.5				
EW914	01874	G05804	002	608105002200	S01	12/09/1996	SEM	FL		G		42		
	3000	2525	79.14	1300	640	1616		2428		35.6				
GC019	03269	G05809	A008A	608114009000	S01	03/03/1993	QTR	FL		O	24	26	1760	1411.52
790.72	0	802	31	2310	1760	1412		791	0		0		0	Y
GC019	03269	G05809	A008A	608114009000	S01	05/31/1993	QTR	FL		O	24	26	1859	1405.4
874.82	0	756	32	2177	1859	1405		875	0		0		0	Y
GC019	03269	G05809	A008A	608114009000	S01	09/06/1993	QTR	FL		O	24	26	1604	1342.55
754.82	0	837	32	1917	1604	1343		755	0		0		0	Y
GC019	03269	G05809	A008A	608114009000	S01	06/10/1994	SEM	FL		O	24	26	1374	1200
862	2853	873	38.6	1607	1374	1200		862		29.1	0		1190	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G05809	A008A	608114009000	S01	11/15/1994	SEM	FL		O		20		
	2305	1090	47.23	1210	1010	1101		904		29.4				
GC019	03269	G05809	A008A	608114009000	S01	06/12/1995	SEM	FL		O		27		
	1940	611	57.03	777	452	276		600		29				
GC019	03269	G05809	A008A	608114009000	S01	11/11/1995	SEM	FL		O		27		
	1789	1283	61.33	527	314	403		498		30				
GC019	03269	G05809	A008B	608114009000	S02	04/07/1996	POT	FL		O	24	26		
	3810	826	0	2089	2224	1837		0		28.6	.67			
GC019	03269	G05809	A008B	608114009000	S02	05/24/1996	SEM	FL		O		26		
	3810	741	9.54	1571	1318	976		139		27.7				
GC019	03269	G05809	A008B	608114009000	S02	12/09/1996	SEM	FL		O		26		
	3628	1115	26.54	1620	897	1000		324		28.4				
GC019	03269	G05809	A013B	608114009900	S01	03/11/1993	QTR	FL		O	24	36	432	541.73
1531.64	0	1255	78	441	432	542		1532	0	0		0		N
GC019	03269	G05809	A013B	608114009900	S01	05/15/1993	QTR	FL		O	24	36	403	501.74
1516.05	0	1246	79	447	403	502		1516	0	0		0		Y
GC019	03269	G05809	A013B	608114009900	S01	09/02/1993	QTR	FL		O	24	36	334	431.86
1521.56	0	1293	82	413	334	432		1522	0	0		0		Y
GC019	03269	G05809	A014A	608114011801	S01	03/04/1993	QTR	FL		O	24	12	180	407.88
0	0	2267	0	1114	180	408		0	0	0		0		Y
GC019	03269	G05809	A014A	608114011801	S01	06/04/1993	QTR	FL		O	24	12	198	419.96
0	0	2121	0	1163	198	420		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G05809	A014A	608114011801	S01	09/17/1993	QTR	FL		O	24	12	157	359.84
0	0	2293	0	931	157	360		0	0		0		0	Y
GC019	03269	G05809	A014A	608114011801	S01	06/10/1994	SEM	FL		O	24	12	153	378
2	4068	2471	1.3	968	153	378		2	25.8		0		204	N
GC019	03269	G05809	A014A	608114011801	S01	11/16/1994	SEM	FL		O		12		
	4429	2551	11.19	833	127	324		16	29					
GC019	03269	G05809	A014A	608114011801	S01	06/06/1995	SEM	FL		O		12		
	2972	2468	1.56	784	126	311		2	32					
GC019	03269	G05809	A014A	608114011801	S01	12/08/1995	SEM	FL		O		12		
	4875	3459	3.48	699	111	384		4	32					
GC019	03269	G05809	A014A	608114011801	S01	05/24/1996	SEM	FL		O		13		
	5520	6360	27.54	589	50	318		19	28.9					
GC019	03269	G05809	A016A	608114011500	S01	03/12/1993	QTR	FL		O	24	25	974	1183.41
30.12	0	1215	3	821	974	1183		30	0		0		0	N
GC019	03269	G05809	A016A	608114011500	S01	06/05/1993	QTR	FL		O	24	25	664	983.38
126.48	0	1480	16	750	664	983		126	0		0		0	Y
GC019	03269	G05809	A016A	608114011500	S01	08/21/1993	QTR	FL		O	24	27	475	959.98
514.58	0	2021	52	697	475	960		515	0		0		0	Y
GC019	03269	G05809	A024A	608114019300	S01	05/30/1993	COM	FL		O	12	25	1685	1098
0	0	652	0	2877	3370	2196		0	30.2		0	FLAR	475	
GC019	03269	G05809	A024A	608114019300	S01	06/13/1993	POT	FL		O	24	26	3431	2322
0	0	677	0	2785	3431	2322		0	30.4		.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G05809	A024A	608114019300	S01	09/05/1993	QTR	FL		O	24	26	3330	2234.43
0	0	671	0	2802	3330	2234		0		0	0		0	Y
GC019	03269	G05809	A024A	608114019300	S01	01/07/1994	POT	FL		O	24	26	3256	2070
0	0	636	0	2682	3256	2070		0		30.5	.65		0	
GC019	03269	G05809	A024A	608114019300	S01	06/09/1994	SEM	FL		O	24	28	3434	2322
0	3457	676	0	2413	3434	2322		0		29.8	0		1190	N
GC019	03269	G05809	A024A	608114019300	S01	11/11/1994	SEM	FL		O		28		
	3200	648	.12	2376	3215	2084		4		30				
GC019	03269	G05809	A024A	608114019300	S01	06/09/1995	SEM	FL		O		28		
	2548	747	1.09	2177	2913	2177		32		30.6				
GC019	03269	G05809	A024A	608114019300	S01	12/08/1995	SEM	FL		O		28		
	2848	619	.73	2089	2710	1678		20		30.6				
GC019	03269	G05809	A024A	608114019300	S01	05/26/1996	SEM	FL		O		30		
	3070	568	.08	2089	2512	1428		2		29.9				
GC019	03269	G05809	A024A	608114019301	D01	10/26/1996	POT	FL		O	6	25		
	2820	977	3.52	2360	2497	2440		91		29.4	.68			
GC019	03269	G05809	A024A	608114019301	D01	11/24/1996	SEM	FL		O		29		
	2820	1049	3	2125	2944	3088		91		29.7				
GC019	03269	G05809	A024A	608114019301	D01	06/05/1997	SEM	FL		O		29		
	2950	1100	2.11	1950	2413	2655		52		29.7				
GC019	03269	G05809	A024A	608114019301	D01	07/28/1997	SEM	FL		O		31		
	2950	1105	.46	1815	2573	2842		12		30.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G05809	A024B	608114019301	D02	10/28/1996	POT	FL		O	13	24		
	3740	1274	0	3081	2837	3613		0		31.7	.67			
GC019	03269	G05809	A024B	608114019301	D02	11/24/1996	SEM	FL		O		24		
	3750	1317	0	3000	2800	3688		0		30.6				
GC019	03269	G05809	A024B	608114019301	D02	06/10/1997	SEM	FL		O		24		
	4000	1326	.08	2600	2512	3332		2		31.7				
GC019	03269	G05809	A024B	608114019301	D02	07/20/1997	SEM	FL		O		31		
	4000	1321	0	2184	3156	4168		0		31.7				
GC019	03269	G05809	A026A	608114019500	S01	09/30/1993	COM	FL		O	23	18	2100	1796
0	0	855	0	5900	2191	1874		0		27	0	FLAR	0	
GC019	03269	G05809	A026A	608114019500	S01	10/05/1993	POT	FL		O	24	27	5521	3977
0	0	720	0	4733	5521	3977		0		28.7	.67		0	
GC019	03269	G05809	A026A	608114019500	S01	06/01/1994	SEM	FL		O	24	27	4559	3939
0	5400	864	0	3886	4559	3939		0		29.7	0		1250	N
GC019	03269	G05809	A026A	608114019500	S01	11/12/1994	SEM	FL		O		27		
	5055	864	0	3507	4135	3571		0		29.2				
GC019	03269	G05809	A026A	608114019500	S01	06/24/1995	SEM	FL		O		27		
	4518	982	0	3397	4203	4128		0		29.5				
GC019	03269	G05809	A026A	608114019500	S01	12/07/1995	SEM	FL		O		27		
	4290	727	.17	3275	4035	2932		7		29.3				
GC019	03269	G05809	A026A	608114019500	S01	05/25/1996	SEM	FL		O		28		
	4290	724	5.26	3092	3371	2439		187		29.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC019	03269	G05809	A026A	608114019500	S01	11/26/1996	SEM	FL		0		32		
	3795	1214	13.53	2475	3329	4043		521		29.8				
GC019	03269	G05809	A026A	608114019500	S01	06/13/1997	SEM	FL		0		32		
	3900	1515	22.94	2300	2690	4076		801		33				
GC019	03269	G05809	A026A	608114019500	S01	07/21/1997	SEM	FL		0		32		
	3900	1210	28.38	2005	2410	2915		955		28.5				
GC019	03269	G05809	A029A	608114021200	D01	03/09/1997	POT	FL		0	24	22		
	2636	1002	.87	2240	1935	1938		17		30.5	.68			
GC019	03269	G05809	A029A	608114021200	D01	06/11/1997	SEM	FL		0		24		
	3900	1222	.23	2000	1726	2109		4		29.5				
GC019	03269	G05809	A029A	608114021200	D01	07/09/1997	SEM	FL		0		25		
	3900	1262	0	1960	1733	2187		0		29.1				
GC019	03269	G05809	A029C	608114021200	D02	03/10/1997	POT	FL		0	24	23		
	3750	1086	1.56	2930	2898	3148		46		31.5	.65			
GC019	03269	G05809	A029C	608114021200	D02	06/09/1997	SEM	FL		0		27		
	3900	1386	2.12	2600	2813	3900		61		30.4				
GC019	03269	G05809	A029C	608114021200	D02	07/13/1997	SEM	FL		0		30		
	3900	1401	4.15	2325	2957	4142		128		29.7				
MC109	01834	G05825	A001	608174040900	S01	02/19/1993	QTR	FL		0	24	19	266	136.99
0	0	515	0	315	266	137		0	0		0			Y
MC109	01834	G05825	A001	608174040900	S01	05/19/1993	QTR	FL		0	24	19	159	68.05
1.61	0	428	1	220	159	68		2	0		0			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A001	608174040900	S01	09/14/1993	QTR	FL		O	24	19	179	49.05
1.81	0	274	1	190	179	49		2	0	0		0		Y
MC109	01834	G05825	A001	608174040900	S01	05/27/1994	SEM	FL		O	24	19	87	30
0	0	345	0	238	87	30		0	24.3	0		0		N
MC109	01834	G05825	A001	608174040900	S01	12/13/1994	SEM	GL		O		27		
		1463	1.47	260	67	98		1	21.9					
MC109	01834	G05825	A001	608174040900	S01	06/19/1995	SEM	GL		O		27		
		270	.99	240	100	27		1	27					
MC109	01834	G05825	A001	608174040900	S01	12/01/1995	SEM	GL		O		27		
		940	0	190	84	79		0	23.7					
MC109	01834	G05825	A001	608174040900	S01	06/03/1996	SEM	GL		O		47		
		765	0	130	162	124		0	24.7					
MC109	01834	G05825	A001	608174040900	S01	11/20/1996	SEM	GL		O		47		
		568	1.67	120	118	67		2	24.4					
MC109	01834	G05825	A001	608174040900	S01	06/02/1997	SEM	GL		O		64		
		0	1.04	120	95	0		1	24.5					
MC109	01834	G05825	A001	608174040900	S01	12/01/1997	SEM	GL		O		64		
		45	2.22	125	88	4		2	24.3					
MC109	01834	G05825	A002	608174041200	S02	02/18/1993	QTR	FL		O	24	25	661	130.22
257.06	0	197	28	330	661	130		257	0	0		0		Y
MC109	01834	G05825	A002	608174041200	S02	06/03/1993	QTR	FL		O	24	25	440	106.92
216.72	0	243	33	300	440	107		217	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A002	608174041200	S02	09/15/1993	QTR	FL		O	24	25	480	92.16
215.65	0	192	31	280	480	92		216	0	0			0	Y
MC109	01834	G05825	A002	608174041200	S02	11/11/1993	POT	FL		O	14	28	460.8	182
187.8	0	395	29	440	790	312		322	20.6	0			0	
MC109	01834	G05825	A002	608174041200	S02	05/15/1994	SEM	FL		O	24	25	358	67
193	0	187	35	240	358	67		193	21.7	0			0	N
MC109	01834	G05825	A002	608174041200	S02	11/26/1994	SEM	GL		O		25		
		73	29.95	400	463	34		198	20.5					
MC109	01834	G05825	A002	608174041200	S02	06/19/1995	SEM	GL		O		25		
		107	43.04	320	364	39		275	20.9					
MC109	01834	G05825	A002	608174041200	S02	12/01/1995	SEM	GL		O		25		
		259	49.01	340	309	80		297	19.2					
MC109	01834	G05825	A002	608174041200	S02	06/03/1996	SEM	GL		O		25		
		177	44.94	260	299	53		244	19.8					
MC109	01834	G05825	A002	608174041200	S02	12/15/1996	SEM	GL		O		35		
		243	55.02	120	511	124		625	20.8					
MC109	01834	G05825	A002	608174041200	S02	05/16/1997	SEM	GL		O		35		
		95	60.97	240	388	37		606	19					
MC109	01834	G05825	A002	608174041200	S02	12/05/1997	SEM	GL		O		35		
		174	65.98	235	316	55		613	20.5					
MC109	01834	G05825	A003	608174041700	D03	02/17/1993	QTR	FL		O	24	13	202	57.97
67.33	0	287	25	495	202	58		67	0	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A003	608174041700	D03	06/12/1993	QTR	FL		O	24	13	201	53.06
86.14	0	264	30	495	201	53		86	0		0		0	N
MC109	01834	G05825	A003	608174041700	D03	06/06/1995	SEM	FL		O		26		
		331	0	220	124	41		0	26.3					
MC109	01834	G05825	A003	608174041700	D03	10/03/1995	SEM	FL		O		26		
		656	0	230	61	40		0	25.9					
MC109	01834	G05825	A003D	608174041700	D02	03/07/1993	QTR	FL		O	24	37	1512	353.81
131.48	0	234	8	300	1512	354		131	0		0		0	Y
MC109	01834	G05825	A003D	608174041700	D02	05/21/1993	QTR	FL		O	24	37	1081	279.98
190.76	0	259	15	250	1081	280		191	0		0		0	Y
MC109	01834	G05825	A003D	608174041700	D02	07/18/1993	POT	FL		O	9	37	149.6	35.6
73.5	0	238	32.9	200	399	95		196	22.8		0		0	
MC109	01834	G05825	A003D	608174041700	D02	11/15/1994	SEM	GL		O		39		
		241	20.02	270	735	177		184	21					
MC109	01834	G05825	A003D	608174041700	D02	06/01/1995	SEM	GL		O		39		
		371	29.99	240	677	251		290	24.3					
MC109	01834	G05825	A003D	608174041700	D02	12/02/1995	SEM	GL		O		39		
		644	24	310	801	516		253	16.1					
MC109	01834	G05825	A003D	608174041700	D02	06/20/1996	SEM	GL		O		42		
		295	24	200	570	168		180	23.6					
MC109	01834	G05825	A003D	608174041700	D02	11/21/1996	SEM	GL		O		42		
		784	32.06	150	426	334		201	23.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A003D	608174041700	D02	06/03/1997	SEM	GL		O		47		
		740	30.99	120	265	196		119	24.6					
MC109	01834	G05825	A003D	608174041700	D02	12/24/1997	SEM	GL		O		51		
		215	54.97	200	344	74		420	25.3					
MC109	01834	G05825	A004	608174041800	D01	02/24/1993	QTR	FL		O	24	23	1008	863.86
42	0	857	4	1050	1008	864		42	0	0		0		Y
MC109	01834	G05825	A004	608174041800	D01	05/17/1993	QTR	FL		O	24	23	966	829.79
40.25	0	859	4	1000	966	830		40	0	0		0		Y
MC109	01834	G05825	A004	608174041800	D01	09/13/1993	QTR	FL		O	24	25	905	662.46
57.77	0	731	6	750	905	662		58	0	0		0		Y
MC109	01834	G05825	A004	608174041800	D01	05/02/1994	SEM	FL		O	24	27	545	581
29	0	1066	5.1	540	545	581		29	31.5	0		0		N
MC109	01834	G05825	A004	608174041800	D01	11/25/1994	SEM	FL		O		28		
		1343	11.92	410	458	615		62	33.2					
MC109	01834	G05825	A004	608174041800	D01	06/02/1995	SEM	FL		O		28		
		1603	17.12	310	305	489		63	30.2					
MC109	01834	G05825	A004	608174041800	D01	12/02/1995	SEM	FL		O		28		
		2179	28.95	230	162	353		66	33.1					
MC109	01834	G05825	A004	608174041800	D01	05/20/1996	SEM	GL		O		28		
		606	1.05	470	751	455		8	28.5					
MC109	01834	G05825	A004	608174041800	D01	11/22/1996	SEM	GL		O		28		
		359	7.98	410	680	244		59	28.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A004D	608174041800	D02	02/18/1993	QTR	FL		O	24	26	1297	488.97
228.88	0	377	15	770	1297	489		229	0	0			0	Y
MC109	01834	G05825	A004D	608174041800	D02	06/01/1993	QTR	FL		O	24	32	1602	591.14
351.66	0	369	18	665	1602	591		352	0	0			0	Y
MC109	01834	G05825	A004D	608174041800	D02	09/22/1993	POT	FL		O	12	32	721.5	275.7
227.5	0	382	24	600	1443	551		455	27.2	0			0	
MC109	01834	G05825	A004D	608174041800	D02	09/22/1993	QTR	FL		O	24	32	1332	508.82
420.63	0	382	24	600	1332	509		421	0	0			0	Y
MC109	01834	G05825	A004D	608174041800	D02	05/18/1994	SEM	FL		O	24	39	1525	560
654	0	367	30	435	1525	560		654	24.4	0			0	N
MC109	01834	G05825	A004D	608174041800	D02	12/06/1994	SEM	FL		O		43		
		309	20.02	385	1694	524		424	24.6					
MC109	01834	G05825	A004D	608174041800	D02	06/02/1995	SEM	FL		O		48		
		537	40	345	1308	702		872	28					
MC109	01834	G05825	A004D	608174041800	D02	12/02/1995	SEM	FL		O		41		
		466	41.01	320	1306	608		908	25.9					
MC109	01834	G05825	A004D	608174041800	D02	06/23/1996	SEM	GL		O		51		
		572	46.8	260	1014	580		892	27					
MC109	01834	G05825	A004D	608174041800	D02	12/09/1996	SEM	GL		O		51		
		670	51.96	120	564	378		610	30.8					
MC109	01834	G05825	A004D	608174041800	D02	06/03/1997	SEM	GL		O		28		
		520	38	200	1152	599		706	24					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A004D	608174041800	D02	12/19/1997	SEM	GL		O		51		
		676	37.98	250	1280	865		784	29					
MC109	01834	G05825	A005	608174041900	S01	02/17/1993	QTR	FL		O	24	52	3099	1025.77
504.49	0	331	14	430	3099	1026		504	0	0			0	Y
MC109	01834	G05825	A005	608174041900	S01	06/17/1993	QTR	FL		O	24	19	185	60.49
37.89	0	324	17	545	185	60		38	0	0			0	Y
MC109	01834	G05825	A005	608174041900	S01	09/10/1993	QTR	FL		O	24	28	970	279.36
198.67	0	288	17	440	970	279		199	0	0			0	Y
MC109	01834	G05825	A005	608174041900	S01	09/29/1993	POT	FL		O	20	28	695.8	233.3
185	0	335	21	395	835	280		222	25.2	0			0	
MC109	01834	G05825	A005	608174041900	S01	05/17/1994	SEM	FL		O	24	28	520	171
245	0	329	32	285	520	171		245	28.9	0			0	N
MC109	01834	G05825	A005	608174041900	S01	11/24/1994	SEM	GL		O		28		
		88	32.04	300	509	45		240	28.7					
MC109	01834	G05825	A005	608174041900	S01	06/17/1995	SEM	GL		O		30		
		313	44.98	220	329	103		269	27.1					
MC109	01834	G05825	A005	608174041900	S01	12/02/1995	SEM	GL		O		29		
		632	44.93	160	250	158		204	28.5					
MC109	01834	G05825	A005	608174041900	S01	06/04/1996	SEM	GL		O		24		
		750	48	140	208	156		192	24.8					
MC109	01834	G05825	A005	608174041900	S01	11/21/1996	SEM	GL		O		44		
		307	39.9	125	241	74		160	23.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A005	608174041900	S01	05/21/1997	SEM	GL		O		44		
		1043	51.06	120	162	169		169		24.2				
MC109	01834	G05825	A005	608174041900	S01	12/08/1997	SEM	GL		O		44		
		135	50.92	115	133	18		138		27.4				
MC109	01834	G05825	A006	608174042000	S01	02/21/1993	QTR	FL		O	24	30	1488	784.18
147.16	0	527	9	770	1488	784		147		0	0		0	Y
MC109	01834	G05825	A006	608174042000	S01	05/15/1993	QTR	FL		O	24	32	1217	597.55
214.76	0	491	15	620	1217	598		215		0	0		0	Y
MC109	01834	G05825	A006	608174042000	S01	08/16/1993	QTR	FL		O	24	29	1112	531.54
151.64	0	478	12	540	1112	532		152		0	0		0	Y
MC109	01834	G05825	A006	608174042000	S01	05/24/1994	SEM	FL		O	24	30	914	329
289	0	360	24	400	914	329		289		23.9	0		0	N
MC109	01834	G05825	A006	608174042000	S01	05/25/1994	POT	FL		O	24	30	914	329
289	200	360	24	400	914	329		289		23.9	.66		0	
MC109	01834	G05825	A006	608174042000	S01	12/01/1994	SEM	GL		O		37		
		849	36.03	335	774	657		436		27.9				
MC109	01834	G05825	A006	608174042000	S01	06/11/1995	SEM	GL		O		43		
		405	47.96	220	459	186		423		25.1				
MC109	01834	G05825	A006	608174042000	S01	12/03/1995	SEM	GL		O		47		
		689	51.98	180	351	242		380		18.1				
MC109	01834	G05825	A006	608174042000	S01	05/15/1996	SEM	GL		O		88		
		1763	54.97	160	299	527		365		24.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A006	608174042000	S01	12/02/1996	SEM	GL		O		88		
		1669	45.92	200	305	509		259	28.3					
MC109	01834	G05825	A006	608174042000	S01	05/20/1997	SEM	GL		O		88		
		2323	60.08	160	198	460		298	25.7					
MC109	01834	G05825	A006	608174042000	S01	12/10/1997	SEM	GL		O		88		
		901	60.11	175	213	192		321	31.7					
MC109	01834	G05825	A007	608174042300	D01	02/22/1993	QTR	FL		O	24	17	492	610.08
10.04	0	1240	2	1130	492	610		10	0	0		0		Y
MC109	01834	G05825	A007	608174042300	D01	05/16/1993	QTR	FL		O	24	17	580	549.26
24.17	0	947	4	960	580	549		24	0	0		0		Y
MC109	01834	G05825	A007	608174042300	D01	09/16/1993	QTR	FL		O	24	17	467	362.86
24.58	0	777	5	840	467	363		25	0	0		0		Y
MC109	01834	G05825	A007	608174042300	D01	06/08/1994	SEM	FL		O	24	20	384	632
52	0	1646	11.9	700	384	632		52	35	0		0		N
MC109	01834	G05825	A007	608174042300	D01	12/07/1994	SEM	GL		O		28		
		1834	8.09	580	477	875		42	33.6					
MC109	01834	G05825	A007	608174042300	D01	06/02/1995	SEM	GL		O		64		
		1087	19.02	175	481	523		113	34.2					
MC109	01834	G05825	A007	608174042300	D01	12/03/1995	SEM	GL		O		64		
		710	26.06	170	210	149		74	32.9					
MC109	01834	G05825	A007	608174042300	D01	05/15/1996	SEM	GL		O		64		
		664	18.72	150	152	101		35	33.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A007	608174042300	D01	12/16/1996	SEM	GL		O		64		
		646	20	135	144	93		36		34.6				
MC109	01834	G05825	A007	608174042300	D01	05/29/1997	SEM	GL		O		64		
		682	13.16	155	132	90		20		34.3				
MC109	01834	G05825	A007	608174042300	D01	12/20/1997	SEM	GL		O		64		
		1637	40.16	160	146	239		98		35.1				
MC109	01834	G05825	A007D	608174042300	D02	02/17/1993	QTR	FL		O	24	24	907	480.71
135.53	0	530	13	680	907	481		136	0	0		0		Y
MC109	01834	G05825	A007D	608174042300	D02	06/06/1993	QTR	FL		O	24	28	1021	574.82
180.18	0	563	15	635	1021	575		180	0	0		0		Y
MC109	01834	G05825	A007D	608174042300	D02	09/04/1993	QTR	FL		O	24	30	1323	658.85
147	0	498	10	580	1323	659		147	0	0		0		Y
MC109	01834	G05825	A007D	608174042300	D02	10/07/1993	POT	FL		O	7	32	345.3	197.2
65.6	0	571	16	510	1184	676		225	29	0		0		
MC109	01834	G05825	A007D	608174042300	D02	05/21/1994	SEM	FL		O	24	38	1309	763
213	0	583	14	400	1309	763		213	29.2	0		0		N
MC109	01834	G05825	A007D	608174042300	D02	11/29/1994	SEM	FL		O		38		
		660	13.01	400	1137	750		170		29.4				
MC109	01834	G05825	A007D	608174042300	D02	06/06/1995	SEM	FL		O		40		
		495	9.01	280	1061	525		105		32.1				
MC109	01834	G05825	A007D	608174042300	D02	12/03/1995	SEM	FL		O		42		
		642	14	300	1032	663		168		28.4				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A007D	608174042300	D02	06/04/1996	SEM	FL		O		45		
		609	14.03	250	962	586		157	30.4					
MC109	01834	G05825	A007D	608174042300	D02	11/28/1996	SEM	FL		O		48		
		712	14.04	220	882	628		144	29.2					
MC109	01834	G05825	A007D	608174042300	D02	06/04/1997	SEM	FL		O		48		
		710	13.98	180	831	590		135	30					
MC109	01834	G05825	A007D	608174042300	D02	12/10/1997	SEM	FL		O		48		
		669	16.05	210	753	504		144	27.5					
MC109	01834	G05825	A008	608174042400	S01	02/24/1993	QTR	FL		O	24	26	711	182.02
366.27	0	256	34	410	711	182		366	0	0		0		Y
MC109	01834	G05825	A008	608174042400	S01	06/14/1993	QTR	FL		O	24	26	593	136.98
395.33	0	231	40	360	593	137		395	0	0		0		Y
MC109	01834	G05825	A008	608174042400	S01	09/22/1993	QTR	FL		O	24	26	504	114.91
380.21	0	228	43	325	504	115		380	0	0		0		Y
MC109	01834	G05825	A008	608174042400	S01	05/23/1994	SEM	FL		O	24	2	396	82
396	0	207	50	280	396	82		396	23.9	0		0		N
MC109	01834	G05825	A008	608174042400	S01	11/30/1994	SEM	FL		O		30		
		300	51.92	245	300	90		324	24.6					
MC109	01834	G05825	A008	608174042400	S01	06/12/1995	SEM	FL		O		30		
		201	57.97	190	298	60		411	24.5					
MC109	01834	G05825	A008	608174042400	S01	12/03/1995	SEM	GL		O		30		
		420	70.05	300	257	108		601	23.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A008	608174042400	S01	06/05/1996	SEM	GL		O		34		
		296	70.02	240	301	89		703	23.9					
MC109	01834	G05825	A008	608174042400	S01	12/03/1996	SEM	GL		O		34		
		308	67.97	170	279	86		592	21.6					
MC109	01834	G05825	A008	608174042400	S01	06/05/1997	SEM	GL		O		34		
		194	70.03	230	232	45		542	20.7					
MC109	01834	G05825	A008	608174042400	S01	11/23/1997	SEM	GL		O		34		
		72	76.97	200	167	12		558	24.1					
MC109	03295	G05825	A009	608174042500	S01	02/23/1993	QTR	FL		O	24	19	444	158.06
60.55	0	356	12	430	444	158		61	0	0		0		Y
MC109	03295	G05825	A009	608174042500	S01	06/15/1993	QTR	FL		O	24	19	360	111.96
58.6	0	311	14	250	360	112		59	0	0		0		Y
MC109	03295	G05825	A009	608174042500	S01	08/28/1993	QTR	FL		O	24	19	340	100.98
55.35	0	297	14	300	340	101		55	0	0		0		Y
MC109	03295	G05825	A009	608174042500	S01	05/16/1994	SEM	FL		O	24	25	353	108
67	0	306	16	195	353	108		67	20.8	0		0		N
MC109	03295	G05825	A009	608174042500	S01	12/04/1994	SEM	GL		O		30		
		1216	12.1	290	218	265		30	23.7					
MC109	03295	G05825	A009	608174042500	S01	06/10/1995	SEM	GL		O		34		
		113	31.69	190	97	11		45	23.7					
MC109	03295	G05825	A009	608174042500	S01	12/04/1995	SEM	GL		O		38		
		0	53.85	160	36	0		42	23.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	03295	G05825	A009	608174042500	S01	06/05/1996	SEM	GL		O		64		
		217	62.9	140	69	15		117		22.7				
MC109	03295	G05825	A009	608174042500	S01	11/29/1996	SEM	GL		O		64		
		2558	62.04	120	52	133		85		23.8				
MC109	03295	G05825	A009	608174042500	S01	06/05/1997	SEM	GL		O		64		
		640	60.32	110	25	16		38		24.7				
MC109	01834	G05825	A010	608174042700	D01	02/16/1993	QTR	FL		O	24	28	1303	470.38
13.16	0	361	1	550	1303	470		13		0	0		0	Y
MC109	01834	G05825	A010	608174042700	D01	06/16/1993	QTR	FL		O	24	30	822	280.3
133.81	0	341	14	320	822	280		134		0	0		0	Y
MC109	01834	G05825	A010	608174042700	D01	09/12/1993	QTR	FL		O	24	30	805	306.71
131.05	0	381	14	340	805	307		131		0	0		0	Y
MC109	01834	G05825	A010	608174042700	D01	11/29/1994	SEM	GL		O		32		
		877	41.9	300	244	214		176		29.3				
MC109	01834	G05825	A010	608174042700	D01	06/08/1995	SEM	GL		O		34		
		1144	50.12	230	201	230		202		28.6				
MC109	01834	G05825	A010	608174042700	D01	12/04/1995	SEM	GL		O		37		
		321	35.04	210	330	106		178		26.2				
MC109	01834	G05825	A010	608174042700	D01	05/20/1996	SEM	GL		O		37		
		272	36.98	200	334	91		196		23.8				
MC109	01834	G05825	A010	608174042700	D01	11/30/1996	SEM	GL		O		24		
		207	35.96	180	358	74		201		27.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A010	608174042700	D01	06/06/1997	SEM	GL		O		40		
		655	30	240	336	220		144		27.9				
MC109	01834	G05825	A010	608174042700	D01	12/09/1997	SEM	GL		O		45		
		310	21.95	200	352	109		99		28.6				
MC109	01834	G05825	A010D	608174042700	D02	03/14/1993	QTR	FL		O	24	8	34	138.92
0	0	4088	0	1725	34	139		0		0	0		0	Y
MC109	01834	G05825	A010D	608174042700	D02	05/24/1993	QTR	FL		O	24	8	19	391
1	0	20579	5	1700	19	391		1		0	0		0	Y
MC109	01834	G05825	A010D	608174042700	D02	09/07/1993	QTR	FL		O	24	8	7	409
0	0	58429	0	1880	7	409		0		0	0		0	Y
MC109	01834	G05825	A010D	608174042700	D02	06/12/1994	SEM	FL		O	24	8	13	337
0	0	25923	0	1520	13	337		0		22.1	0		1195	N
MC109	01834	G05825	A010D	608174042700	D02	11/29/1994	SEM	FL		O		28		
		20375	0	1390	16	326		0		27.9				
MC109	01834	G05825	A010D	608174042700	D02	06/15/1995	SEM	FL		O		8		
		35875	0	1300	8	287		0		26.9				
MC109	01834	G05825	A010D	608174042700	D02	11/21/1995	SEM	FL		O		8		
		8379	0	1240	29	243		0		27.3				
MC109	01834	G05825	A010D	608174042700	D02	05/21/1996	SEM	FL		O		8		
		11864	0	1200	22	261		0		27.1				
MC109	01834	G05825	A010D	608174042700	D02	12/18/1996	SEM	FL		O		8		
		15786	30	1080	14	221		6		26.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A010D	608174042700	D02	05/27/1997	SEM	FL		O		8		
	1443	21667	0	1060	9	195		0		26.6				
MC109	01834	G05825	A010D	608174042700	D02	11/21/1997	SEM	FL		O		8		
	1215	4229	2.78	975	35	148		1		28.9				
MC109	03295	G05825	A011	608174042800	D01	02/15/1993	QTR	FL		O	24	18	241	591.9
124.15	0	2456	34	730	241	592		124		0	0		0	Y
MC109	03295	G05825	A011	608174042800	D01	12/09/1994	SEM	GL		O		26		
		148	49.85	300	162	24		161		34				
MC109	03295	G05825	A011	608174042800	D01	06/08/1995	SEM	GL		O		26		
		310	41.67	235	42	13		30		36.1				
MC109	03295	G05825	A011	608174042800	D01	11/24/1995	SEM	GL		O		46		
		1858	86.67	180	120	223		780		35.4				
MC109	03295	G05825	A011	608174042800	D01	06/03/1996	SEM	GL		O		64		
		88	70.09	120	102	9		239		32.9				
MC109	03295	G05825	A011	608174042800	D01	12/18/1996	SEM	GL		O		64		
		11200	87.18	120	15	168		102		34				
MC109	03295	G05825	A011D	608174042800	D02	02/26/1993	QTR	FL		O	24	12	86	683.01
0	0	7942	0	1275	86	683		0		0	0		0	Y
MC109	03295	G05825	A011D	608174042800	D02	05/20/1993	QTR	FL		O	24	12	90	577.98
0	0	6422	0	1140	90	578		0		0	0		0	Y
MC109	03295	G05825	A011D	608174042800	D02	09/07/1993	QTR	FL		O	24	12	106	440.96
3.28	0	4160	3	1080	106	441		3		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	03295	G05825	A011D	608174042800	D02	05/05/1994	SEM	FL		O	24	12	51	422
3	0	8275	5.6	800	51	422		3	34.7	0		0		N
MC109	03295	G05825	A011D	608174042800	D02	11/29/1994	SEM	FL		O		12		
		6808	1.89	660	52	354		1	35.7					
MC109	03295	G05825	A011D	608174042800	D02	06/14/1995	SEM	FL		O		12		
		10897	9.38	620	29	316		3	33.8					
MC109	03295	G05825	A011D	608174042800	D02	11/22/1995	SEM	FL		O		12		
		10872	7.14	560	39	424		3	34.3					
MC109	03295	G05825	A011D	608174042800	D02	05/21/1996	SEM	FL		O		12		
		12952	16	480	21	272		4	35.3					
MC109	03295	G05825	A011D	608174042800	D02	12/05/1996	SEM	FL		O		12		
		9533	6.25	480	30	286		2	36.2					
MC109	03295	G05825	A011D	608174042800	D02	06/07/1997	SEM	GL		O		20		
		5573	19.35	270	75	418		18	30.4					
MC109	03295	G05825	A011D	608174042800	D02	12/18/1997	SEM	GL		O		20		
		5915	21.85	240	118	698		33	34					
MC109	01834	G05825	A012	608174043200	D01	02/16/1993	QTR	FL		O	24	19	514	160.88
120.57	0	313	19	480	514	161		121	0	0		0		Y
MC109	01834	G05825	A012	608174043200	D01	05/31/1993	QTR	FL		O	24	23	600	331.8
105.88	0	553	15	540	600	332		106	0	0		0		Y
MC109	01834	G05825	A012	608174043200	D01	09/11/1993	QTR	FL		O	24	23	638	310.71
112.59	0	487	15	500	638	311		113	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A012	608174043200	D01	05/05/1994	SEM	FL		O	24	25	552	280
68	0	507	11	280	552	280		68		28.3	0		0	N
MC109	01834	G05825	A012	608174043200	D01	11/29/1994	SEM	FL		O		25		
		825	34.03	230	285	235		147		30.7				
MC109	01834	G05825	A012	608174043200	D01	06/03/1995	SEM	GL		O		32		
		587	9.95	250	380	223		42		32.5				
MC109	01834	G05825	A012	608174043200	D01	11/22/1995	SEM	GL		O		32		
		420	21.94	180	281	118		79		30.5				
MC109	01834	G05825	A012	608174043200	D01	05/21/1996	SEM	GL		O		32		
		441	11.15	290	279	123		35		30.9				
MC109	01834	G05825	A012	608174043200	D01	12/05/1996	SEM	GL		O		32		
		774	38.11	110	177	137		109		32.1				
MC109	01834	G05825	A012	608174043200	D01	06/07/1997	SEM	GL		O		32		
		927	35.9	210	150	139		84		32.6				
MC109	01834	G05825	A012	608174043200	D01	11/29/1997	SEM	GL		O		36		
		715	28.03	170	172	123		67		27.7				
MC109	01834	G05825	A012D	608174043200	D02	02/15/1993	QTR	FL		O	24	19	514	160.88
120.57	0	313	19	480	514	161		121	0	0		0		Y
MC109	01834	G05825	A012D	608174043200	D02	05/21/1993	QTR	FL		O	24	19	439	137.85
162.37	0	314	27	440	439	138		162	0	0		0		Y
MC109	01834	G05825	A012D	608174043200	D02	08/28/1993	QTR	FL		O	24	19	395	116.13
177.46	0	294	31	420	395	116		177	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A012D	608174043200	D02	10/11/1993	POT	FL		O	13	19	227.5	59.6
97.5	0	262	30	390	420	110		180		24.4	0		0	
MC109	01834	G05825	A012D	608174043200	D02	05/11/1994	SEM	FL		O	24	19	302	91
170	0	301	36	300	302	91		170		25.1	0		0	N
MC109	01834	G05825	A012D	608174043200	D02	12/02/1994	SEM	GL		O		22		
		159	45	360	264	42		216		27.4				
MC109	01834	G05825	A012D	608174043200	D02	06/03/1995	SEM	GL		O		22		
		504	50	320	244	123		244		23.8				
MC109	01834	G05825	A012D	608174043200	D02	11/22/1995	SEM	GL		O		25		
		540	48.01	320	287	155		265		26.2				
MC109	01834	G05825	A012D	608174043200	D02	05/21/1996	SEM	GL		O		25		
		820	62.05	250	178	146		291		28				
MC109	01834	G05825	A012D	608174043200	D02	12/05/1996	SEM	GL		O		30		
		1314	65	110	140	184		260		29.2				
MC109	01834	G05825	A012D	608174043200	D02	06/07/1997	SEM	GL		O		30		
		1083	70.91	260	96	104		234		30				
MC109	01834	G05825	A012D	608174043200	D02	11/29/1997	SEM	GL		O		30		
		1568	75.97	180	74	116		234		27.5				
MC109	01834	G05825	A013	608174043500	S01	02/16/1993	QTR	FL		O	24	44	2753	991.08
175.72	0	360	6	505	2753	991		176	0		0		0	Y
MC109	01834	G05825	A013	608174043500	S01	05/21/1993	QTR	FL		O	24	44	1842	646.54
716.33	0	351	28	395	1842	647		716	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A013	608174043500	S01	09/11/1993	QTR	FL		O	24	44	1666	523.12
714	0	314	30	360	1666	523		714	0	0		0		Y
MC109	01834	G05825	A013	608174043500	S01	10/28/1993	POT	FL		O	24	44	1505	458
741	0	304	33	335	1505	458		741	28.1	0		0		
MC109	01834	G05825	A013	608174043500	S01	05/14/1994	SEM	FL		O	24	50	1414	431
942	0	305	40	255	1414	431		942	26.9	0		0		N
MC109	01834	G05825	A013	608174043500	S01	12/07/1994	SEM	FL		O		50		
		276	39.98	255	1060	293		706	21.3					
MC109	01834	G05825	A013	608174043500	S01	06/13/1995	SEM	GL		O		54		
		346	45	210	1061	367		868	25.6					
MC109	01834	G05825	A013	608174043500	S01	11/23/1995	SEM	GL		O		58		
		354	45.99	180	1009	357		859	27.1					
MC109	01834	G05825	A013	608174043500	S01	06/09/1996	SEM	GL		O		58		
		347	45.01	150	998	346		817	22.8					
MC109	01834	G05825	A013	608174043500	S01	12/06/1996	SEM	GL		O		58		
		403	47.99	190	891	359		822	25.9					
MC109	01834	G05825	A013	608174043500	S01	06/15/1997	SEM	GL		O		60		
		288	45	200	951	274		778	21.1					
MC109	01834	G05825	A013	608174043500	S01	12/17/1997	SEM	GL		O		60		
		380	45.02	215	905	344		741	13.4					
MC109	01834	G05825	A014	608174043600	S01	02/15/1993	QTR	FL		O	24	22	825	250.8
193.52	0	304	19	620	825	251		194	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A014	608174043600	S01	06/02/1993	QTR	FL		O	24	22	612	194
204	0	317	25	500	612	194		204	0	0		0		Y
MC109	01834	G05825	A014	608174043600	S01	09/13/1993	QTR	FL		O	24	22	722	174.72
228	0	242	24	460	722	175		228	0	0		0		Y
MC109	01834	G05825	A014	608174043600	S01	06/04/1994	SEM	FL		O	24	24	621	189
241	0	304	28	360	621	189		241	23.9	0		0		N
MC109	01834	G05825	A014	608174043600	S01	12/19/1994	SEM	FL		O		24		
		305	28.02	320	524	160		204	18.9					
MC109	01834	G05825	A014	608174043600	S01	06/11/1995	SEM	FL		O		29		
		478	32.02	260	605	289		285	24.1					
MC109	01834	G05825	A014	608174043600	S01	11/22/1995	SEM	GL		O		29		
		467	20.03	310	587	274		147	24.8					
MC109	01834	G05825	A014	608174043600	S01	05/25/1996	SEM	GL		O		36		
		519	28.95	270	621	322		253	20.4					
MC109	01834	G05825	A014	608174043600	S01	12/06/1996	SEM	GL		O		36		
		459	36.04	270	449	206		253	22.2					
MC109	01834	G05825	A014	608174043600	S01	06/01/1997	SEM	GL		O		40		
		412	23	220	452	186		135	20.8					
MC109	01834	G05825	A014	608174043600	S01	12/09/1997	SEM	GL		O		40		
		147	25.05	195	368	54		123	24					
MC109	01834	G05825	A015	608174043800	D01	03/14/1995	POT	GL		O	20	20		
	1200	507	58.06	410	203	103		281	28.1	.664				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A015D	608174043800	D02	03/18/1993	QTR	FL		O	24	13	64	46.98
226.91	0	734	78	470	64	47		227	0	0		0		Y
MC109	01834	G05825	A015D	608174043800	D02	05/24/1993	QTR	FL		O	24	13	74	58.98
222	0	797	75	560	74	59		222	0	0		0		Y
MC109	01834	G05825	A015D	608174043800	D02	09/09/1993	QTR	FL		O	24	13	73	58.04
219	0	795	75	590	73	58		219	0	0		0		Y
MC109	01834	G05825	A015D	608174043800	D02	05/10/1994	SEM	FL		O	24	13	60	28
190	0	467	76	350	60	28		190	24.4	0		0		N
MC109	01834	G05825	A015D	608174043800	D02	12/01/1994	SEM	FL		O		16		
		595	80.1	400	79	47		318	30.4					
MC109	01834	G05825	A015D	608174043800	D02	06/19/1995	SEM	GL		O		28		
		639	81.98	480	180	115		819	28					
MC109	01834	G05825	A015D	608174043800	D02	11/24/1995	SEM	GL		O		32		
		1015	88.01	320	135	137		991	28.4					
MC109	01834	G05825	A015D	608174043800	D02	06/09/1996	SEM	GL		O		32		
		1010	90.04	300	104	105		940	28.6					
MC109	01834	G05825	A015D	608174043800	D02	11/30/1996	SEM	GL		O		32		
		782	88.95	280	101	79		813	23.3					
MC109	01834	G05825	A015D	608174043800	D02	06/07/1997	SEM	GL		O		32		
		0	91.96	230	72	0		823	26.8					
MC109	01834	G05825	A015D	608174043800	D02	11/18/1997	SEM	GL		O		32		
		0	90.06	230	85	0		770	27.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A016	608174043900	S01	03/04/1993	QTR	FL		O	24	30	1808	245.89
370.31	0	136	17	405	1808	246		370	0	0			0	Y
MC109	01834	G05825	A016	608174043900	S01	05/22/1993	QTR	FL		O	24	32	1266	211.42
296.96	0	167	19	300	1266	211		297	0	0			0	Y
MC109	01834	G05825	A016	608174043900	S01	09/14/1993	QTR	FL		O	24	32	927	142.76
276.9	0	154	23	240	927	143		277	0	0			0	Y
MC109	01834	G05825	A016	608174043900	S01	06/02/1994	SEM	FL		O	24	32	547	110
307	0	201	35.9	200	547	110		307	21.5	0			0	N
MC109	01834	G05825	A016	608174043900	S01	11/24/1994	SEM	GL		O		32		
		173	40.04	280	554	96		370	20.9					
MC109	01834	G05825	A016	608174043900	S01	06/16/1995	SEM	GL		O		34		
		225	39.98	220	503	113		335	19.1					
MC109	01834	G05825	A017	608174044100	S01	01/04/1993	COM	FL		O	12	20	206	167
2.5	0	811	1.2	495	412	334		5	30.1	0		SOLD	140	
MC109	01834	G05825	A017	608174044100	S01	01/04/1993	POT	FL		O	12	20	206.5	167
2.5	0	809	1.2	495	413	334		5	30.1	0			0	
MC109	01834	G05825	A017	608174044100	S01	02/19/1993	QTR	FL		O	24	16	178	783.02
9.37	0	4399	5	960	178	783		9	0	0			0	Y
MC109	01834	G05825	A017	608174044100	S01	06/06/1993	QTR	FL		O	24	16	59	409.99
12.95	0	6949	18	630	59	410		13	0	0			0	Y
MC109	01834	G05825	A017	608174044100	S01	09/09/1993	QTR	FL		O	24	16	83	387.03
20.75	0	4663	20	540	83	387		21	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A017	608174044100	S01	05/21/1994	SEM	FL		O	24	16	39	164
25	0	4205	39.1	280	39	164		25		33.2	0		0	N
MC109	01834	G05825	A017	608174044100	S01	11/29/1994	SEM	FL		O		16		
		7100	39.39	245	20	142		13		33.3				
MC109	01834	G05825	A017	608174044100	S01	06/17/1995	SEM	FL		O		16		
		4371	30	200	35	153		15		32.5				
MC109	01834	G05825	A017	608174044100	S01	11/16/1995	SEM	FL		O		16		
		8250	51.22	300	20	165		21		33.2				
MC109	01834	G05825	A017	608174044100	S01	06/17/1996	SEM	FL		O		16		
		12375	65.22	190	8	99		15		33.1				
MC109	01834	G05825	A017	608174044100	S01	12/07/1996	SEM	FL		O		16		
		7833	63.64	150	12	94		21		33				
MC109	01834	G05825	A017	608174044100	S01	06/08/1997	SEM	FL		O		16		
	1311	17500	68.42	150	6	105		13		33.4				
MC109	01834	G05825	A017	608174044100	S01	12/05/1997	SEM	FL		O		16		
	1215	18333	76	170	6	110		19		28				
MC109	01834	G05825	A018	608174044200	S01	01/22/1993	POT	FL		O	24	20	742	295
45	0	398	5.7	745	742	295		45		29.9	0		0	
MC109	01834	G05825	A018	608174044200	S01	02/24/1993	QTR	FL		O	24	20	666	251.75
50.13	0	378	7	660	666	252		50		0	0		0	Y
MC109	01834	G05825	A018	608174044200	S01	05/31/1993	QTR	FL		O	24	20	549	261.87
47.74	0	477	8	560	549	262		48		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A018	608174044200	S01	09/13/1993	QTR	FL		O	24	20	558	247.75
48.52	0	444	8	620	558	248		49	0	0		0		Y
MC109	01834	G05825	A018	608174044200	S01	05/11/1994	SEM	FL		O	24	22	379	216
89	0	570	19	360	379	216		89	25	0		0		N
MC109	01834	G05825	A018	608174044200	S01	12/03/1994	SEM	FL		O		22		
		636	26.89	290	242	154		89	26.3					
MC109	01834	G05825	A018	608174044200	S01	06/03/1995	SEM	FL		O		22		
		596	31.88	250	203	121		95	27.1					
MC109	01834	G05825	A018	608174044200	S01	11/26/1995	SEM	FL		O		22		
		642	36.05	240	165	106		93	29.2					
MC109	01834	G05825	A018	608174044200	S01	05/20/1996	SEM	GL		O		22		
		2115	38.1	400	156	330		96	27.6					
MC109	01834	G05825	A018	608174044200	S01	12/08/1996	SEM	GL		O		26		
		623	39.92	235	146	91		97	28.3					
MC109	01834	G05825	A018	608174044200	S01	06/09/1997	SEM	GL		O		26		
		772	49.11	200	114	88		110	27.6					
MC109	01834	G05825	A018	608174044200	S01	11/26/1997	SEM	GL		O		26		
		986	29.95	160	138	136		59	29.1					
MC109	01834	G05825	A019	608174044300	D01	03/16/1993	QTR	FL		O	24	22	1365	408.14
13.79	0	299	1	980	1365	408		14	0	0		0		N
MC109	01834	G05825	A019	608174044300	D01	03/21/1993	COM	FL		O	13	24	808.7	204.5
.5	0	253	.1	920	1493	378		1	27.6	0		FUEL	1185	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A019	608174044300	D01	03/21/1993	POT	FL		O	13	24	808.7	240.5
.5	0	297	.1	920	1493	444		1		27.6	0		0	
MC109	01834	G05825	A019	608174044300	D01	05/16/1993	QTR	FL		O	24	24	1344	349.44
0	0	260	0	760	1344	349		0		0	0		0	Y
MC109	01834	G05825	A019	608174044300	D01	09/11/1993	QTR	FL		O	24	26	1178	329.84
0	0	280	0	640	1178	330		0		0	0		0	Y
MC109	01834	G05825	A019	608174044300	D01	05/13/1994	SEM	FL		O	24	31	1385	688
1	0	497	.1	545	1385	688		1		27	0		0	N
MC109	01834	G05825	A019	608174044300	D01	12/03/1994	SEM	FL		O		33		
		821	5.02	580	1249	1025		66		24.6				
MC109	01834	G05825	A019	608174044300	D01	06/03/1995	SEM	GL		O		36		
		382	12.96	340	853	326		127		19.9				
MC109	01834	G05825	A019	608174044300	D01	11/26/1995	SEM	GL		O		40		
		647	22.03	330	747	483		211		28.1				
MC109	01834	G05825	A019	608174044300	D01	06/08/1996	SEM	GL		O		40		
		525	23.04	160	451	237		135		25.4				
MC109	01834	G05825	A019	608174044300	D01	12/10/1996	SEM	GL		O		64		
		528	16.97	120	494	261		101		25.8				
MC109	01834	G05825	A019	608174044300	D01	06/09/1997	SEM	GL		O		64		
		1140	32.09	125	292	333		138		25.7				
MC109	01834	G05825	A019	608174044300	D01	12/08/1997	SEM	GL		O		64		
		1040	15.98	130	405	421		77		26.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A019D	608174044300	D02	02/28/1993	COM	FL		O	13	24	742.1	187.4
20	0	253	2.6	760	1370	346		37		24.2	0	FUEL	1185	
MC109	01834	G05825	A019D	608174044300	D02	03/16/1993	QTR	FL		O	24	22	1234	319.61
38.16	0	259	3	770	1234	320		38		0	0		0	Y
MC109	01834	G05825	A019D	608174044300	D02	03/27/1993	POT	FL		O	10	26	645.4	171.3
9.2	0	265	1.4	750	1549	411		22		25	0		0	
MC109	01834	G05825	A019D	608174044300	D02	06/20/1993	QTR	FL		O	24	14	502	125
0	0	249	0	820	502	125		0		0	0		0	Y
MC109	01834	G05825	A019D	608174044300	D02	09/17/1993	QTR	FL		O	24	10	194	64.99
0	0	335	0	820	194	65		0		0	0		0	Y
MC109	01834	G05825	A019D	608174044300	D02	05/03/1994	SEM	FL		O	24	12	233	723
0	0	3103	0	1800	233	723		0		26.4	0		0	N
MC109	01834	G05825	A019D	608174044300	D02	12/16/1994	SEM	FL		O		11		
		3891	0	1760	202	786		0		26.1				
MC109	01834	G05825	A019D	608174044300	D02	06/16/1995	SEM	FL		O		11		
		4168	0	1820	184	767		0		25.5				
MC109	01834	G05825	A019D	608174044300	D02	11/26/1995	SEM	FL		O		11		
		4994	0	1710	167	834		0		25.9				
MC109	01834	G05825	A019D	608174044300	D02	06/13/1996	SEM	FL		O		11		
		2623	0	1660	223	585		0		25.4				
MC109	01834	G05825	A019D	608174044300	D02	12/08/1996	SEM	FL		O		11		
		4030	.6	1640	167	673		1		24.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A019D	608174044300	D02	05/30/1997	SEM	FL		O		11		
	1946	3775	0	1480	151	570		0		25.2				
MC109	01834	G05825	A020	608174044400	S01	03/26/1993	POT	FL		O	12	14	208.5	80.5
45.5	0	386	17.9	980	417	161		91		20.7	0		0	
MC109	01834	G05825	A020	608174044400	S01	03/26/1993	COM	FL		O	12	14	208.5	80.5
45.5	980	385	17.9	980	416	160		91		20.7	0	SOLD	880	
MC109	01834	G05825	A020	608174044400	S01	05/17/1993	QTR	FL		O	24	14	202	54.94
186.46	0	272	48	675	202	55		186		0	0		0	Y
MC109	01834	G05825	A020	608174044400	S01	09/10/1993	QTR	FL		O	24	12	128	50.05
162.91	0	391	56	640	128	50		163		0	0		0	Y
MC109	01834	G05825	A020	608174044400	S01	06/09/1994	SEM	FL		O	24	14	137	63
182	0	460	57.1	550	137	63		182		31.6	0		0	N
MC109	01834	G05825	A020	608174044400	S01	12/14/1994	SEM	FL		O		20		
		316	60.08	470	297	94		447		31.3				
MC109	01834	G05825	A020	608174044400	S01	06/19/1995	SEM	FL		O		23		
		487	68.01	350	261	127		555		30.9				
MC109	01834	G05825	A020	608174044400	S01	11/26/1995	SEM	FL		O		26		
		509	72.97	280	230	117		621		31.7				
MC109	01834	G05825	A020	608174044400	S01	06/08/1996	SEM	GL		O		12		
		662	69.98	430	287	190		669		30.3				
MC109	01834	G05825	A020	608174044400	S01	12/14/1996	SEM	GL		O		33		
		683	70.03	285	300	205		701		30.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A020	608174044400	S01	06/14/1997	SEM	GL		O		33		
		363	75.05	280	237	86		713	29.4					
MC109	01834	G05825	A020	608174044400	S01	12/03/1997	SEM	GL		O		33		
		123	52.01	265	406	50		440	31.9					
MC109	01834	G05825	A021	608174044600	S01	05/07/1993	COM	FL		O	13	22	208.5	149.5
1.6	0	717	.8	650	385	276		3	25	0	SOLD	1060		
MC109	01834	G05825	A021	608174044600	S01	05/13/1993	POT	FL		O	4	26	258.5	56.7
.5	0	219	.2	590	1551	340		3	25	0		0		
MC109	01834	G05825	A021	608174044600	S01	06/19/1993	QTR	FL		O	24	35	1921	451.44
0	0	235	0	420	1921	451		0	0	0		0		Y
MC109	01834	G05825	A021	608174044600	S01	09/18/1993	QTR	FL		O	24	40	1837	479.46
18.56	0	261	1	365	1837	479		19	0	0		0		Y
MC109	01834	G05825	A021	608174044600	S01	05/11/1994	SEM	FL		O	24	50	1471	434
164	0	295	10	250	1471	434		164	24.8	0		0		N
MC109	01834	G05825	A021	608174044600	S01	12/16/1994	SEM	FL		O		50		
		254	19.03	240	1030	262		242	23.4					
MC109	01834	G05825	A021	608174044600	S01	06/17/1995	SEM	GL		O		52		
		261	23.99	220	1128	294		356	20.5					
MC109	01834	G05825	A021	608174044600	S01	11/27/1995	SEM	GL		O		56		
		348	27.99	200	962	335		374	25.2					
MC109	01834	G05825	A021	608174044600	S01	06/09/1996	SEM	GL		O		56		
		504	27.03	160	991	499		367	21.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A021	608174044600	S01	12/13/1996	SEM	GL		O		56		
		464	29.98	240	843	391		361		23				
MC109	01834	G05825	A021	608174044600	S01	06/09/1997	SEM	GL		O		64		
		218	32.97	200	748	163		368		23.8				
MC109	01834	G05825	A021	608174044600	S01	11/16/1997	SEM	GL		O		64		
		122	33.04	265	691	84		341		22.6				
MC109	01834	G05825	A022	608174045000	S01	05/28/1993	QTR	FL		O	24	40	3152	847.89
0	0	269	0	630	3152	848		0		0	0		0	N
MC109	01834	G05825	A022	608174045000	S01	05/28/1993	COM	FL		O	6	40	778	212
3.3	0	272	.4	630	3112	848		13		25.5	0	SOLD	700	
MC109	01834	G05825	A022	608174045000	S01	05/28/1993	POT	FL		O	6	40	788	212
3.3	0	269	.4	630	3152	848		13		25.5	0		0	
MC109	01834	G05825	A022	608174045000	S01	08/28/1993	QTR	FL		O	24	42	2957	819.09
0	0	277	0	570	2957	819		0		0	0		0	Y
MC109	01834	G05825	A022	608174045000	S01	05/09/1994	SEM	FL		O	24	47	2138	544
186	0	254	8	395	2138	544		186		25.6	0		0	N
MC109	01834	G05825	A022	608174045000	S01	12/19/1994	SEM	FL		O		49		
		280	14	270	1388	388		226		22.8				
MC109	01834	G05825	A022	608174045000	S01	06/07/1995	SEM	FL		O		49		
		268	22.02	220	1034	277		292		22.7				
MC109	01834	G05825	A022	608174045000	S01	11/27/1995	SEM	FL		O		49		
		266	26.04	210	801	213		282		19.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A022	608174045000	S01	06/11/1996	SEM	GL		O		49		
		210	30	200	910	191		390	18.6					
MC109	01834	G05825	A022	608174045000	S01	11/25/1996	SEM	GL		O		49		
		168	31.05	185	726	122		327	23.9					
MC109	01834	G05825	A022	608174045000	S01	06/09/1997	SEM	GL		O		54		
		527	35.97	175	582	307		327	24.7					
MC109	01834	G05825	A022	608174045000	S01	11/27/1997	SEM	GL		O		54		
		280	33.07	180	500	140		247	20.1					
MC109	01834	G05825	A023	608174045100	S01	06/13/1993	QTR	FL		O	24	24	1713	539.59
0	0	315	0	1120	1713	540		0	0	0		0		N
MC109	01834	G05825	A023	608174045100	S01	06/16/1993	COM	FL		O	10	26	819.2	289.6
.8	0	354	.1	1040	1966	695		2	32.6	0	SOLD	180		
MC109	01834	G05825	A023	608174045100	S01	06/16/1993	POT	FL		O	10	26	819.2	289.6
.8	0	354	.1	1040	1966	695		2	32.6	0		0		
MC109	01834	G05825	A023	608174045100	S01	09/08/1993	QTR	FL		O	24	30	1850	686.35
0	0	371	0	770	1850	686		0	0	0		0		Y
MC109	01834	G05825	A023	608174045100	S01	05/07/1994	SEM	FL		O	24	33	1342	917
41	0	683	3	560	1342	917		41	28.5	0		0		N
MC109	01834	G05825	A023	608174045100	S01	12/03/1994	SEM	GL		O		35		
		396	7.96	300	879	348		76	27.9					
MC109	01834	G05825	A023	608174045100	S01	06/16/1995	SEM	GL		O		41		
		1060	28.05	210	567	601		221	30.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A023	608174045100	S01	11/28/1995	SEM	GL		O		64		
		1257	40.04	160	334	420		223	25.7					
MC109	01834	G05825	A023	608174045100	S01	06/10/1996	SEM	GL		O		62		
		544	29.05	140	491	267		201	22.6					
MC109	01834	G05825	A023	608174045100	S01	12/12/1996	SEM	GL		O		62		
		811	34	140	328	266		169	24.9					
MC109	01834	G05825	A023	608174045100	S01	05/23/1997	SEM	GL		O		62		
		0	41.35	125	78	0		55	29.8					
MC109	01834	G05825	A023	608174045100	S01	12/06/1997	SEM	GL		O		62		
		724	18.15	150	257	186		57	30.4					
MC109	01834	G05825	A024	608174045300	S01	07/21/1993	COM	FL		O	9	31	1105.5	591
70.5	0	535	6	1300	2948	1576		188	32.6	0	SOLD	820		
MC109	01834	G05825	A024	608174045300	S01	07/21/1993	POT	FL		O	9	31	1105.5	591
70.5	0	535	6	1300	2948	1576		188	32.6	0		0		
MC109	01834	G05825	A024	608174045300	S01	06/09/1994	SEM	FL		O	24	20	622	313
54	0	503	8	550	622	313		54	32.2	0		0		N
MC109	01834	G05825	A024	608174045300	S01	03/12/1995	POT	FL		O	10	19		
	810	582	9.09	540	450	262		45	33.4	.6				Y
MC109	01834	G05825	A024	608174045300	S01	06/10/1995	SEM	FL		O		19		
		557	4.65	250	287	160		14	34.4					
MC109	01834	G05825	A024	608174045300	S01	11/28/1995	SEM	GL		O		19		
		845	19.16	250	232	196		55	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A024	608174045300	S01	12/13/1996	SEM	GL		O		25		
		410	27.92	210	173	71		67	33.5					
MC109	01834	G05825	A024	608174045300	S01	06/10/1997	SEM	GL		O		25		
		331	21.94	220	121	40		34	32.8					
MC109	01834	G05825	A024	608174045300	S01	11/27/1997	SEM	GL		O		25		
		321	18.75	280	78	25		18	30.7					
MC109	01834	G05825	A025	608174045400	S01	08/13/1993	COM	FL		O	10	24	615	177.1
12.5	0	288	2	840	1476	425		30	26	0	SOLD	900		
MC109	01834	G05825	A025	608174045400	S01	08/13/1993	POT	FL		O	10	24	615	177.1
12.5	0	288	2	840	1476	425		30	26	0		0		
MC109	01834	G05825	A025	608174045400	S01	05/09/1994	SEM	FL		O	24	24	161	33
286	0	205	64	200	161	33		286	21.5	0		0		N
MC109	01834	G05825	A025	608174045400	S01	12/06/1994	SEM	GL		O		27		
		82	78.04	360	159	13		565	25.6					
MC109	01834	G05825	A025	608174045400	S01	06/16/1995	SEM	GL		O		27		
		1463	92.01	360	54	79		622	25.6					
MC109	01834	G05825	A025	608174045400	S01	11/29/1995	SEM	GL		O		27		
		1339	89.96	360	56	75		502	25.5					
MC109	01834	G05825	A025	608174045400	S01	06/13/1996	SEM	GL		O		27		
		690	91.01	350	58	40		587	25.2					
MC109	01834	G05825	A025	608174045400	S01	12/03/1996	SEM	GL		O		32		
		529	85.97	255	85	45		521	23.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A025	608174045400	S01	06/10/1997	SEM	GL		O		32		
		0	93.92	230	35	0		541		25.5				
MC109	01834	G05825	A025	608174045400	S01	12/07/1997	SEM	GL		O		32		
		0	88.97	225	58	0		468		26				
MC109	01834	G05825	A026	608174045600	S01	08/30/1993	COM	FL		O	16	26	1058	410.67
71.33	0	388	6.3	800	1587	616		107		31.4	0	SOLD	880	
MC109	01834	G05825	A026	608174045600	S01	10/12/1993	POT	FL		O	12	28	749	325.5
48	0	435	6	880	1498	651		96		30.6	0		0	
MC109	01834	G05825	A026	608174045600	S01	05/18/1994	SEM	FL		O	24	30	1479	661
77	0	447	4.9	510	1479	661		77		28.8	0		0	N
MC109	01834	G05825	A026	608174045600	S01	11/28/1994	SEM	FL		O		32		
		383	10.02	460	1374	526		153		31.2				
MC109	01834	G05825	A026	608174045600	S01	06/17/1995	SEM	FL		O		36		
		390	17.96	290	1206	470		264		26.8				
MC109	01834	G05825	A026	608174045600	S01	11/29/1995	SEM	FL		O		36		
		357	26	240	834	298		293		25.3				
MC109	01834	G05825	A026	608174045600	S01	06/16/1996	SEM	GL		O		39		
		416	28	240	738	307		287		28.1				
MC109	01834	G05825	A026	608174045600	S01	11/18/1996	SEM	GL		O		45		
		1286	55.94	160	304	391		386		30.4				
MC109	01834	G05825	A026	608174045600	S01	06/10/1997	SEM	GL		O		45		
		1267	55.98	145	221	280		281		29.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A026	608174045600	S01	12/09/1997	SEM	GL		O		45		
		2536	50.9	220	192	487		199		28.4				
MC109	01834	G05825	A028	608174046400	S01	12/12/1993	COM	FL		O	13	26	1030.2	193.4
26.5	0	188	2.5	758	1902	357		49		21.5	0	SOLD	1260	
MC109	01834	G05825	A028	608174046400	S01	12/19/1993	POT	FL		O	12	26	945.5	177
19.5	0	187	2	750	1891	354		39		21.2	0		0	
MC109	01834	G05825	A028	608174046400	S01	05/06/1994	SEM	FL		O	24	26	639	118
639	0	185	50	380	639	118		639		12.1	0		0	N
MC109	01834	G05825	A028	608174046400	S01	11/28/1994	SEM	FL		O		26		
		289	80.02	290	204	59		817		20.3				
MC109	01834	G05825	A028	608174046400	S01	06/07/1995	SEM	FL		O		28		
		205	80	280	249	51		996		20.1				
MC109	01834	G05825	A028	608174046400	S01	11/14/1995	SEM	FL		O		28		
		363	80	260	223	81		892		20.4				
MC109	01834	G05825	A028	608174046400	S01	06/02/1996	SEM	GL		O		32		
		65	88.06	300	185	12		1365		21				
MC109	01834	G05825	A028	608174046400	S01	11/18/1996	SEM	FL		O		32		
		296	90.98	180	135	40		1361		16.3				
MC109	01834	G05825	A028	608174046400	S01	06/01/1997	SEM	FL		O		32		
		327	90.05	180	104	34		941		20.9				
MC109	01834	G05825	A028	608174046400	S01	11/17/1997	SEM	FL		O		28		
		24	86	290	208	5		1278		19				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A029	608174046800	S01	05/04/1994	POT	FL		0	24	29	1790	788
835	1110	440	31.8	835	1790	788		835		28.5	.658		0	
MC109	01834	G05825	A029	608174046800	S01	05/04/1994	SEM	FL		0	24	29	1790	788
73	0	440	3.9	835	1790	788		73		28.5	0		0	N
MC109	01834	G05825	A029	608174046800	S01	11/30/1994	SEM	FL		0		20		
		392	5.98	660	707	277		45		29.1				
MC109	01834	G05825	A029	608174046800	S01	05/20/1995	SEM	FL		0		20		
		412	9.03	520	554	228		55		26.9				
MC109	01834	G05825	A029	608174046800	S01	12/01/1995	SEM	FL		0		20		
		474	12.95	440	437	207		65		28.1				
MC109	01834	G05825	A029	608174046800	S01	06/15/1996	SEM	FL		0		20		
		457	13.01	320	381	174		57		27.7				
MC109	01834	G05825	A029	608174046800	S01	11/19/1996	SEM	FL		0		20		
		405	10.95	290	358	145		44		28.2				
MC109	01834	G05825	A029	608174046800	S01	06/11/1997	SEM	FL		0		20		
		416	7.11	300	353	147		27		28.6				
MC109	01834	G05825	A029	608174046800	S01	11/24/1997	SEM	FL		0		25		
		470	13.93	120	315	148		51		29.4				
MC109	01834	G05825	A030	608174046900	S01	02/26/1994	POT	FL		0	24	24	996	245
99	0	246	9	500	996	245		99		23.7	.658		0	
MC109	01834	G05825	A030	608174046900	S01	05/18/1994	SEM	FL		0	24	32	1471	433
301	0	294	17	420	1471	433		301		19.9	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A030	608174046900	S01	12/16/1994	SEM	FL		O		37		
		318	29.99	320	1004	319		430		22.4				
MC109	01834	G05825	A030	608174046900	S01	05/17/1995	SEM	GL		O		41		
		268	38.02	240	869	233		533		22.5				
MC109	01834	G05825	A030	608174046900	S01	12/01/1995	SEM	GL		O		47		
		229	44.98	190	668	153		546		17				
MC109	01834	G05825	A030	608174046900	S01	06/15/1996	SEM	GL		O		50		
		519	55.97	140	424	220		539		22.7				
MC109	01834	G05825	A030	608174046900	S01	11/19/1996	SEM	GL		O		55		
		375	50	180	419	157		419		28.8				
MC109	01834	G05825	A030	608174046900	S01	06/11/1997	SEM	GL		O		58		
		276	30.04	170	638	176		274		22.4				
MC109	01834	G05825	A030	608174046900	S01	12/22/1997	SEM	GL		O		58		
		514	47.97	285	488	251		450		20.1				
MC365	02782	G05841	A001	608174040301	S01	06/03/1993	SEM	FL		G	24	0	6	17449
0	310	2908167	0	230	6	17449		0	0		0		118	Y
MC365	02782	G05841	A001	608174040301	S01	10/06/1993	POT	FL		G	24	34	14.2	14456
.6	0	1032571	4.1	1800	14	14456		1	0		.574		0	
MC365	02782	G05841	A001	608174040301	S01	12/03/1993	SEM	FL		G	24	0	8	10588
762	0	1323500	99	0	8	10588		762	0		0		0	Y
MC365	02782	G05841	A001	608174040301	S01	06/08/1994	SEM	FL		G	24	47	0	3056
2549	2360	9999999	100	595	0	3056		2549	0		0		1222	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC365	02782	G05841	A002	608174040800	S01	05/23/1993	SEM	FL		G	24	0	0	1869
0	21	9999999	999.9	1265	0	1869		0	0		0		1220	Y
MC365	02782	G05841	A002	608174040800	S01	10/06/1993	POT	FL		G	24	64	2.3	1578
10.6	0	789000	82.2	1220	2	1578		11	0		.574		0	
MC365	02782	G05841	A002	608174040800	S01	12/02/1993	SEM	FL		G	24	0	0	1626
0	1400	9999999	999.9	750	0	1626		0	0		0		1180	Y
MC365	02782	G05841	A002	608174040800	S01	06/25/1994	SEM	FL		G	24	25	0	1349
76	1540	9999999	100	420	0	1349		76	0		0		1205	N
MC365	02782	G05841	A002	608174040800	S01	10/25/1994	SEM	FL		G		25		
	2770	1425000	0	1550	1	1425		0	44.8					
MC365	02782	G05841	A002	608174040800	S01	05/20/1996	SEM	GL		G		26		
	590	755000	99	390	1	755		2472	57					
MC365	02782	G05841	A002	608174040800	S01	12/04/1996	SEM	GL		G		64		
	690	9999999	99	240	0	766		3250	57					
MC365	02782	G05841	A002	608174040800	S02	05/21/1997	POT	FL		G	24	17		
	2490	9999999	0	2050	0	4300		0			.569			
MC365	02782	G05841	A002	608174040800	S02	06/05/1997	SEM	GL		G		17		
	2490	9999999	0	2050	0	5302		0						
MC365	02782	G05841	A002	608174040800	S02	11/27/1997	SEM	FL		G		19		
	2040	2788000	98.33	1100	1	2788		59	46.3					
MC365	02782	G05841	A003	608174040400	S01	06/15/1993	SEM	FL		G	24	0	5	20846
0	3100	4169200	0	2200	5	20846		0	0		0		1237	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC365	02782	G05841	A003	608174040400	S01	10/06/1993	POT	FL		G	24	37	16.6	19603
5.5	0	1153118	24.9	2100	17	19603	6	0	.574		0			
MC365	02782	G05841	A003	608174040400	S01	12/02/1993	SEM	FL		G	24	0	26	19854
0	2820	763615	0	1900	26	19854	0	0	0		1180		Y	
MC365	02782	G05841	A003	608174040400	S01	06/07/1994	SEM	FL		G	24	42	14	21329
3	2760	1523500	17.6	1680	14	21329	3	45.4	0		1225		N	
MC365	02782	G05841	A003	608174040400	S01	11/18/1994	SEM	FL		G		42		
	2670	1190833	0	1700	18	21435	0	44.8						
MC365	02782	G05841	A003	608174040400	S01	05/27/1995	SEM	FL		G		112		
	1500	580500	99	138	2	1161	1467	43.9						
MC365	02782	G05841	A003	608174040400	S01	09/21/1995	SEM	FL		G		112		
	1850	2235000	99	190	1	2235	1325	43.3						
MC365	02782	G05841	A003	608174040400	S01	05/04/1996	SEM	GL		G		64		
	710	1726000	99	220	1	1726	381	57						
MC365	02782	G05841	A003	608174040400	S02	05/28/1997	SEM	GL		G		64		
	1320	156000	99	160	2	312	652	57.2						
MC365	02782	G05841	A004	608174040600	S01	06/15/1993	SEM	FL		G	24	0	4	18391
0	1600	4597750	0	2125	4	18391	0	0	0		1237		Y	
MC365	02782	G05841	A004	608174040600	S01	10/06/1993	POT	FL		G	24	36	12.2	17718
3.4	0	1476500	21.8	2030	12	17718	3	45	.574		0			
MC365	02782	G05841	A004	608174040600	S01	12/02/1993	SEM	FL		G	24	0	18	17705
0	2720	983611	0	1820	18	17705	0	0	0		1180		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC365	02782	G05841	A004	608174040600	S01	05/19/1994	SEM	FL		G	24	45	0	9608
862	2630	9999999	100	1320	0	9608	862	0	0		1211	N		
MC365	02782	G05841	A004	608174040600	S01	10/31/1994	SEM	FL		G		30		
	285	1944500	99	675	2	3889	1801	44.8						
MC365	02782	G05841	A004	608174040600	S02	07/09/1995	POT	FL		G	24	64		
	1160	9999999	100	200	0	685	1844		.573					
MC365	02782	G05841	A004	608174040600	S02	09/15/1995	SEM	FL		G		64		
	1160	9999999	99	175	0	218	552							
MC365	02782	G05841	A004	608174040600	S03	04/24/1997	POT	FL		G	24	29		
	2660	1490875	20	2050	8	11927	2	45.7	.568					
MC365	02782	G05841	A004	608174040600	S03	05/24/1997	SEM	FL		G		28		
	2520	2255200	0	1970	5	11276	0	57.2						
MC365	02782	G05841	A005	608174040500	S01	06/04/1993	SEM	FL		G	24	0	0	852
15	600	9999999	100	500	0	852	15	0	0		1220	Y		
MC365	02782	G05841	A005	608174040500	S01	10/06/1993	POT	FL		G	24	64	0	84
24.4	0	9999999	100	390	0	84	24	0	.574		0			
MC365	02782	G05841	A006	608174040700	S01	05/10/1993	SEM	FL		G	24	0	0	5428
0	1750	9999999	999.9	810	0	5428	0	0	0		1220	Y		
MC365	02782	G05841	A006	608174040700	S01	10/06/1993	POT	FL		G	24	64	0	2974
0	0	9999999	999.9	420	0	2974	0	0	.574		0			
MC365	02782	G05841	A006	608174040700	S01	12/01/1993	SEM	FL		G	24	0	0	2054
0	1095	9999999	999.9	365	0	2054	0	0	0		1188	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC365	02782	G05841	A006	608174040700	S01	06/19/1994	SEM	FL		G	24	64	0	1082
0	940	9999999	999.9	170	0	1082	0	0	0		0	N		
MC365	02782	G05841	A006	608174040700	S01	11/05/1994	SEM	FL		G		80		
	985	9999999	0	175	0	1272	0							
MC365	02782	G05841	A006	608174040700	S01	05/01/1995	SEM	FL		G		80		
	800	42000	0	135	1	42	0	43.9						
MC365	02782	G05841	A007	608174041001	S01	05/12/1993	SEM	FL		G	24	0	12	17956
0	3150	1496333	0	2290	12	17956	0	0	0		1252	Y		
MC365	02782	G05841	A007	608174041001	S01	10/06/1993	POT	FL		G	24	36	19.7	17261
5.5	0	863050	21.8	2060	20	17261	6	45	.574		0			
MC365	02782	G05841	A007	608174041001	S01	12/03/1993	SEM	FL		G	24	0	18	16869
0	0	937167	0	0	18	16869	0	0	0		0	Y		
MC365	02782	G05841	A007	608174041001	S01	06/05/1994	SEM	FL		G	24	41	17	17783
4	2620	1046059	19	1510	17	17783	4	45.4	0		1218	N		
MC365	02782	G05841	A007	608174041001	S01	11/02/1994	SEM	FL		G		42		
	2480	2719833	0	1440	6	16319	0	44.8						
MC365	02782	G05841	A007	608174041001	S01	05/04/1995	SEM	FL		G		84		
	1200	1735000	99	250	2	3470	1189	43.9						
MC365	02782	G05841	A007	608174041001	S01	09/19/1995	SEM	FL		G		84		
	1740	9999999	99	180	0	1638	1182							
MC365	02782	G05841	A007	608174041001	S02	02/04/1996	POT	FL		G	24	21		
	2870	670909	70.27	2510	11	7380	26	44.2	.57					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC365	02782	G05841	A007	608174041001	S02	05/09/1996	SEM	FL		G		30		
	2849	680300	0	2300	20	13606	0	57						
MC365	02782	G05841	A007	608174041001	S02	12/11/1996	SEM	FL		G		30		
	2600	1096462	0	2100	13	14254	0	57						
MC365	02782	G05841	A007	608174041001	S02	05/24/1997	SEM	FL		G		32		
	2420	1740375	0	1820	8	13923	0	57.2						
MC365	02782	G05841	A007	608174041001	S02	12/08/1997	SEM	FL		G		32		
	2020	2157800	0	1520	5	10789	0	46.3						
MC365	02782	G05841	A008	608174041300	S01	05/20/1993	SEM	FL		G	24	0	0	9192
0	1175	9999999	999.9	650	0	9192	0	0	0		1220		Y	
MC365	02782	G05841	A008	608174041300	S01	10/06/1993	POT	FL		G	24	64	0	4566
0	0	9999999	999.9	440	0	4566	0	0	.574		0			
MC365	02782	G05841	A008	608174041300	S01	12/01/1993	SEM	FL		G	24	0	0	2905
0	540	9999999	999.9	370	0	2905	0	0	0		1188		Y	
MC365	02782	G05841	A008	608174041300	S01	06/20/1994	SEM	FL		G	24	64	0	2547
2	390	9999999	100	185	0	2547	2	0	0		1200		N	
MC365	02782	G05841	A008	608174041300	S01	11/04/1994	SEM	FL		G		80		
	320	9999999	99	180	0	1329	3							
MC365	02782	G05841	A008	608174041300	S01	05/15/1995	SEM	FL		G		80		
	190	9999999	0	135	0	562	0							
MC365	02782	G05841	A008	608174041300	S01	09/25/1995	SEM	FL		G		72		
	310	9999999	0	125	0	293	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC365	02782	G05841	A008	608174041300	S01	06/03/1996	SEM	FL		G		72		
	310	9999999	0	125	0	245		0						
MC365	02782	G05841	A008	608174041300	S01	12/21/1996	SEM	FL		G		64		
	125	9999999	0	115	0	154		0		57				
WD152	02219	G05845	001	608174032901	S01	08/29/1993	COM	FL		G	24	64	0	17300
28	0	9999999	100	2295	0	17300		28		0	0	SOLD	0	
WD152	02219	G05845	001	608174032901	S01	09/15/1993	POT	FL		G	24	34	0	19965
34	0	9999999	100	2100	0	19965		34		0	.564		0	
WD152	02219	G05845	001	608174032901	S01	09/15/1993	SEM	FL		G	24	0	0	19965
34	2400	9999999	100	2100	0	19965		34		0	0		980	Y
WD152	02219	G05845	001	608174032901	S01	05/07/1994	SEM	FL		G	24	128	14	17000
2	1645	1214286	12.5	1300	14	17000		2		50.1	0		1270	N
WD152	02219	G05845	001	608174032901	S01	10/16/1994	SEM	FL		G		64		
	1400	2660000	28.57	895	5	13300		2		33.3				
WD152	02219	G05845	001	608174032901	S01	04/24/1995	SEM	FL		G		64		
	1155	9999999	99	690	0	9294		2		34				
WD152	02219	G05845	001	608174032901	S01	11/21/1995	SEM	FL		G		128		
	1155	9999999	99	595	0	6800		1		35				
WD152	02219	G05845	001	608174032901	S01	05/23/1996	SEM	FL		G		128		
	720	9999999	99	570	0	3500		1						
WD152	02219	G05845	001	608174032901	S01	05/22/1997	SEM	FL		G		128		
	700	9999999	0	550	0	2500		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	02219	G05845	001	608174032901	S01	11/10/1997	SEM	FL		G		64		
	660	9999999	0	470	0	2200		0						
WD152	02219	G05845	002	608174034600	S01	08/12/1993	COM	FL		G	24	24	11	6600
0	0	600000	0	2570	11	6600		0	0		0	SOLD	0	
WD152	02219	G05845	002	608174034600	S01	09/13/1993	POT	FL		G	11	38	6	8093
15	0	1358231	71.4	2040	13	17657		33	0		.57		0	
WD152	02219	G05845	002	608174034600	S01	09/13/1993	SEM	FL		G	24	0	13	17495
33	3700	1345769	71.7	2040	13	17495		33	0		0		1040	Y
WD152	02219	G05845	002	608174034600	S01	05/07/1994	SEM	FL		G	24	128	13	17000
4	1585	1307692	23.5	1280	13	17000		4	49.9		0		1270	N
WD152	02219	G05845	002	608174034600	S01	10/16/1994	SEM	FL		G		64		
	1285	2975000	42.86	875	4	11900		3	33.3					
WD152	02219	G05845	002	608174034600	S01	04/24/1995	SEM	FL		G		64		
	1160	2553000	99	690	2	5106		473	34					
MC731	00689	G05862	A001	608174054100	S01	08/13/1997	POT	FL		G	12	86		
	8734	523605	0	6425	233	122000		0	39		.562			N
GC052	02957	G05884	A001	608114012600	S01	01/09/1993	QTR	FL		O	24	64	725	1221.63
485.35	0	1686	40.1	161	725	1222		485	0		0		0	Y
GC052	02957	G05884	A001	608114012600	S01	01/09/1993	POT	FL		O	24	64	725	1222
486	0	1686	40.1	161	725	1222		486	33.8		.681		0	
GC052	02957	G05884	A001	608114012600	S01	04/14/1993	QTR	FL		O	24	999	623	1238.52
339.91	0	1989	35.3	98	623	1239		340	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A001	608114012600	S01	07/23/1993	QTR	FL		O	24	999	530	935.98
252.87	0	1766	32.3	100	530	936		253	0	0		0		Y
GC052	02957	G05884	A001	608114012600	S01	04/01/1994	SEM	GL		O	24	108	353	672
315	0	1904	47.2	70	353	672		315	33.6	0		0		N
GC052	02957	G05884	A001	608114012600	S01	08/18/1994	SEM	GL		O		108		
		1499	48.3	80	365	547		341	33.6					
GC052	02957	G05884	A001	608114012600	S01	12/07/1994	SEM	GL		O	24	108		
	0	3163		73	349	1104		266	33.8	0		0		Y
GC052	02957	G05884	A001	608114012600	S01	04/17/1995	SEM	GL		O	24	108		
	0	2407		80	460	1107		413	33.8	0		0		N
GC052	02957	G05884	A001	608114012600	S01	03/01/1996	SEM	GL		O	24	108		
	0	2366		89	347	821		297	33.8	0		0		N
GC052	02957	G05884	A001	608114012600	S01	07/25/1996	SEM	GL		O	24	108		
	0	2841		90	271	770		313	33.8	0		0		N
GC052	02957	G05884	A001	608114012600	S01	02/10/1997	SEM	GL		O	24	108		
	0	2984		87	258	770		280	33.8	0		0		N
GC052	02957	G05884	A001	608114012600	S01	08/01/1997	SEM	FL		O	24	16		
	0	1328		903	354	470		326	33.8	0		0		N
GC052	02957	G05884	A002	608114012700	S01	01/22/1993	POT	FL		O	24	64	1294	904
21	0	699	1.6	151	1294	904		21	35	.689		0		
GC052	02957	G05884	A002	608114012700	S01	02/17/1993	QTR	FL		O	24	999	1431	927.29
14.45	0	648	1	117	1431	927		14	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A002	608114012700	S01	04/01/1993	QTR	FL		O	24	999	1253	932.23
6.3	0	744	.5	122	1253	932		6	0	0		0		Y
GC052	02957	G05884	A002	608114012700	S01	07/15/1993	QTR	FL		O	24	999	1165	925.01
11.77	0	794	1	100	1165	925		12	0	0		0		Y
GC052	02957	G05884	A002	608114012700	S01	04/30/1994	SEM	FL		O	24	108	646	345
70	0	534	9.8	80	646	345		70	35	0		0		N
GC052	02957	G05884	A002	608114012700	S01	08/03/1994	SEM	FL		O		108		
		501	15.18	110	693	347		124	35					
GC052	02957	G05884	A002	608114012700	S01	12/04/1994	SEM	GL		O	24	108		
	0	1103		85	603	665		152	34.2	0		0		Y
GC052	02957	G05884	A002	608114012700	S01	10/29/1995	SEM	GL		O	24	108		
	0	1403		99	509	714		259	34.2	0		0		N
GC052	02957	G05884	A002	608114012700	S01	03/02/1996	SEM	GL		O	24	108		
	0	1647		97	425	700		251	34.2	0		0		N
GC052	02957	G05884	A002	608114012700	S01	07/12/1996	SEM	GL		O	24	108		
	0	1791		95	369	661		263	34.2	0		0		N
GC052	02957	G05884	A002	608114012700	S01	02/11/1997	SEM	GL		O	24	108		
	0	1899		90	358	680		240	34.2	0		0		N
GC052	02957	G05884	A002	608114012700	S01	08/01/1997	SEM	GL		O	24	108		
	0	1762		71	324	571		244	34.2	0		0		N
GC052	02957	G05884	A007	608114013200	S01	02/07/1993	SEM	FL		G	24	0	991	1712
99	86	1728	9.1	268	991	1712		99	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC052	02957	G05884	A007	608114013200	S01	07/12/1993	SEM	FL		G	24	0	828	972
30	86	1174	3.5	170	828	972		30	0	0			0	Y
GC052	02957	G05884	A007	608114013200	S01	04/04/1994	SEM	FL		G	24	44	440	443
97	0	1007	18.1	95	440	443		97	33.6	0			0	N
GC052	02957	G05884	A007	608114013200	S01	08/07/1994	SEM	FL		G		44		
	200	824	18.2	90	409	337		91	33.6					
GC052	02957	G05884	A007	608114013200	S01	12/05/1994	SEM	FL		O	24	44		
	0	654		305	1277	835		343	38.5	0			0	Y
GC052	02957	G05884	A007	608114013200	S01	02/14/1996	SEM	GL		O	24	108		
	0	1313		111	603	792		357	38.5	0			0	N
GC052	02957	G05884	A007	608114013200	S01	12/13/1996	SEM	GL		O	24	108		
	0	1668		100	346	577		267	38.5	0			0	N
GC052	02957	G05884	A007	608114013200	S01	03/08/1997	SEM	GL		O	24	108		
	0	1707		76	304	519		204	38.5	0			0	N
GC052	02957	G05884	A007	608114013200	S01	08/03/1997	SEM	GL		O	24	108		
	0	1314		72	376	494		262	38.5	0			0	N
GC052	02957	G05884	A008	608114013300	D01	01/01/1993	POT	FL		O	24	64	203	260
334	0	1281	62.2	102	203	260		334	39.5	.673			0	
GC052	02957	G05884	A008	608114013300	D01	01/23/1993	QTR	FL		O	24	999	204	567.94
308.56	0	2784	60.2	92	204	568		309	0	0			0	Y
GC052	02957	G05884	A008	608114013300	D01	04/03/1993	QTR	FL		O	24	999	188	214.88
283.18	0	1144	60.1	103	188	215		283	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A008	608114013300	D01	07/13/1993	QTR	FL		O	24	999	212	232.99
263.34	0	1099	55.4	80	212	233		263	0	0		0		Y
GC052	02957	G05884	A008	608114013300	D01	04/13/1994	SEM	GL		O	24	108	115	198
275	0	1722	70.5	65	115	198		275	39.5	0		0		N
GC052	02957	G05884	A008	608114013300	D01	08/17/1994	SEM	GL		O		108		
		1252	69.25	85	147	184		331	34.1					
GC052	02957	G05884	A008	608114013300	D01	12/23/1994	SEM	GL		O	24	108		
	0	4850		115	127	616		270	38	0		0		Y
GC052	02957	G05884	A008	608114013300	D01	10/30/1995	SEM	GL		O	24	108		
	0	5473		121	91	498		236	38	0		0		N
GC052	02957	G05884	A008	608114013300	D01	02/12/1996	SEM	GL		O	24	108		
	0	5574		100	101	563		236	38	0		0		N
GC052	02957	G05884	A008	608114013300	D01	07/07/1996	SEM	GL		O	24	108		
	0	7351		90	77	566		248	38	0		0		N
GC052	02957	G05884	A008	608114013300	D01	03/14/1997	SEM	GL		O	24	108		
	0	9034		80	89	804		210	38	0		0		N
GC052	02957	G05884	A008	608114013300	D01	08/04/1997	SEM	GL		O	24	108		
	0	5850		94	107	626		201	38	0		0		N
GC052	02957	G05884	A008D	608114013300	D02	01/11/1993	POT	FL		O	24	64	520	391
52	0	752	9.1	133	520	391		52	37.4	.709		0		
GC052	02957	G05884	A008D	608114013300	D02	01/11/1993	QTR	FL		O	24	999	520	390.52
52.06	0	752	9.1	133	520	391		52	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A008D	608114013300	D02	04/04/1993	QTR	FL		O	24	999	495	359.86
43.04	0	727	8	101	495	360		43	0	0		0		Y
GC052	02957	G05884	A008D	608114013300	D02	05/25/1993	QTR	FL		O	24	999	589	388.74
40.95	0	660	6.5	110	589	389		41	0	0		0		Y
GC052	02957	G05884	A008D	608114013300	D02	07/12/1993	QTR	FL		O	24	999	638	406.41
27.28	0	636	4.1	100	638	406		27	0	0		0		Y
GC052	02957	G05884	A008D	608114013300	D02	04/14/1994	SEM	GL		O	24	108	426	336
44	0	789	9.4	85	426	336		44	37.4	0		0		N
GC052	02957	G05884	A008D	608114013300	D02	08/16/1994	SEM	GL		O		108		
		557	9.14	100	517	288		52	35.6					
GC052	02957	G05884	A008D	608114013300	D02	12/22/1994	SEM	GL		O	24	108		
	0	1717		100	413	709		51	37.4	0		0		Y
GC052	02957	G05884	A008D	608114013300	D02	10/31/1995	SEM	GL		O	24	108		
	0	1853		112	489	906		55	37.4	0		0		N
GC052	02957	G05884	A008D	608114013300	D02	02/13/1996	SEM	GL		O	24	108		
	0	2219		98	407	903		56	37.4	0		0		N
GC052	02957	G05884	A008D	608114013300	D02	07/07/1996	SEM	GL		O	24	108		
	0	2462		105	370	911		67	37.4	0		0		N
GC052	02957	G05884	A008D	608114013300	D02	02/10/1997	SEM	GL		O	24	108		
	0	2826		120	310	876		78	37.4	0		0		N
GC052	02957	G05884	A008D	608114013300	D02	08/04/1997	SEM	GL		O	24	108		
	0	2659		82	323	859		62	37.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A012	608114013700	D01	01/25/1993	QTR	FL		O	24	999	116	140.94
466.91	0	1216	80.1	94	116	141		467	0	0		0		Y
GC052	02957	G05884	A012	608114013700	D01	01/25/1993	POT	FL		O	24	64	116	141
468	0	1216	80.1	94	116	141		468	34.1	.673			0	
GC052	02957	G05884	A012	608114013700	D01	04/05/1993	QTR	FL		O	24	999	114	99.98
406.55	0	877	78.1	80	114	100		407	0	0			0	Y
GC052	02957	G05884	A012	608114013700	D01	07/09/1993	QTR	FL		O	24	999	103	108.97
419.84	0	1058	80.3	90	103	109		420	0	0			0	Y
GC052	02957	G05884	A012	608114013700	D01	08/23/1993	QTR	FL		O	24	999	142	407.97
370.64	0	2873	72.3	90	142	408		371	0	0			0	Y
GC052	02957	G05884	A012	608114013700	D01	04/07/1994	SEM	GL		O	24	999	117	82
356	0	701	75.3	60	117	82		356	34.1	0			0	N
GC052	02957	G05884	A012	608114013700	D01	07/14/1994	SEM	GL		O		108		
		877	73.3	80	122	107		335	34.1					
GC052	02957	G05884	A012	608114013700	D01	12/18/1994	SEM	GL		O	24	108		
	0	4030		75	133	536		402	35.1	0			0	Y
GC052	02957	G05884	A012	608114013700	D01	04/15/1995	SEM	GL		O	24	64		
	0	4824		80	108	521		364	35.1	0			0	N
GC052	02957	G05884	A012	608114013700	D01	03/14/1996	SEM	GL		O	24	108		
	0	6550		77	80	524		287	35.1	0			0	N
GC052	02957	G05884	A012	608114013700	D01	07/09/1996	SEM	GL		O	24	108		
	0	9000		100	61	549		305	35.1	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A012	608114013700	D01	02/08/1997	SEM	GL		O	24	108		
	0	4593		120	81	372		299	35.1	0		0	N	
GC052	02957	G05884	A012	608114013700	D01	08/08/1997	SEM	GL		O	24	108		
	0	5348		73	69	369		315	35.1	0		0	N	
GC052	02957	G05884	A012D	608114013700	D02	01/25/1993	QTR	FL		O	24	999	133	134.99
237.47	0	1015	64.1	89	133	135		237	0	0		0		Y
GC052	02957	G05884	A012D	608114013700	D02	04/05/1993	QTR	FL		O	24	999	84	105
216	0	1250	72	75	84	105		216	0	0		0		Y
GC052	02957	G05884	A012D	608114013700	D02	06/12/1993	QTR	FL		O	24	999	100	101
180.9	0	1010	64.4	88	100	101		181	0	0		0		Y
GC052	02957	G05884	A012D	608114013700	D02	07/10/1993	QTR	FL		O	24	999	95	107.92
186.07	0	1137	66.2	77	95	108		186	0	0		0		Y
GC052	02957	G05884	A012D	608114013700	D02	08/24/1993	QTR	FL		O	24	999	121	437.9
150.3	0	3620	55.4	80	121	438		150	0	0		0		Y
GC052	02957	G05884	A012D	608114013700	D02	04/07/1994	SEM	GL		O	24	999	62	75
148	0	1210	70.5	65	62	75		148	35.6	0		0		N
GC052	02957	G05884	A012D	608114013700	D02	08/21/1994	SEM	GL		O		108		
		1881	71.22	75	59	111		146	35.6					
GC052	02957	G05884	A012D	608114013700	D02	12/19/1994	SEM	GL		O	24	108		
	0	7645		60	62	474		145	37.9	0		0		Y
GC052	02957	G05884	A012D	608114013700	D02	04/15/1995	SEM	GL		O	24	64		
	0	8571		85	56	480		115	37.9	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A012D	608114013700	D02	03/15/1996	SEM	GL		O	24	108		
	0	12214		99	42	513		115	37.9	0		0	N	
GC052	02957	G05884	A012D	608114013700	D02	07/08/1996	SEM	GL		O	24	108		
	0	14606		66	33	482		125	37.9	0		0	N	
GC052	02957	G05884	A012D	608114013700	D02	02/08/1997	SEM	GL		O	24	108		
	0	11786		85	28	330		92	37.9	0		0	N	
GC052	02957	G05884	A012D	608114013700	D02	08/09/1997	SEM	GL		O	24	108		
	0	8609		62	46	396		102	37.9	0		0	N	
GC052	02957	G05884	A013	608114013800	S01	01/12/1993	QTR	FL		O	24	44	340	238.68
93.12	0	703	21.5	109	340	239		93	0	0		0		Y
GC052	02957	G05884	A013	608114013800	S01	01/12/1993	POT	FL		O	24	44	340	239
93	0	703	21.5	109	340	239		93	34.5	.645		0		
GC052	02957	G05884	A013	608114013800	S01	04/05/1993	QTR	FL		O	24	44	265	184.97
114.11	0	698	30.1	105	265	185		114	0	0		0		Y
GC052	02957	G05884	A013	608114013800	S01	05/25/1993	QTR	FL		O	24	64	325	162.82
108.91	0	502	25.1	100	325	163		109	0	0		0		Y
GC052	02957	G05884	A013	608114013800	S01	06/24/1993	QTR	FL		O	24	64	790	316
212.54	0	400	21.2	122	790	316		213	0	0		0		Y
GC052	02957	G05884	A013	608114013800	S01	07/09/1993	QTR	FL		O	24	64	565	241.82
161.22	0	428	22.2	101	565	242		161	0	0		0		Y
GC052	02957	G05884	A013	608114013800	S01	04/05/1994	SEM	GL		O	24	108	235	130
184	0	553	43.9	78	235	130		184	34.5	0		0	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05884	A013	608114013800	S01	08/02/1994	SEM	GL		O		108		
		599	42.34	90	207	124		152	34.5					
GC052	02957	G05884	A013	608114013800	S01	01/03/1995	SEM	GL		O	24	108		
	0	710		100	445	316		413	35.4	0		0	Y	
GC052	02957	G05884	A013	608114013800	S01	02/16/1996	SEM	GL		O	24	108		
	0	5020		102	253	1270		351	35.4	0		0	N	
GC052	02957	G05884	A013	608114013800	S01	11/23/1996	SEM	GL		O	24	108		
	0	6423		120	222	1426		553	35.4	0		0	N	
GC052	02957	G05884	A013	608114013800	S01	02/18/1997	SEM	GL		O	24	108		
	0	6438		75	210	1352		525	35.4	0		0	N	
GC052	02957	G05884	A013	608114013800	S01	08/07/1997	SEM	GL		O	24	108		
	0	7275		93	167	1215		455	35.4	0		0	N	
GC052	02957	G05885	A004	608114012900	S01	01/04/1993	QTR	GL		O	24	999	265	78.97
496.49	0	298	65.2	142	265	79		496	0	0		0	Y	
GC052	02957	G05885	A004	608114012900	S01	04/01/1993	QTR	FL		O	24	999	252	84.92
399.16	0	337	61.3	109	252	85		399	0	0		0	Y	
GC052	02957	G05885	A004	608114012900	S01	07/11/1993	QTR	FL		O	24	999	195	56.94
406.85	0	292	67.6	112	195	57		407	0	0		0	Y	
GC052	02957	G05885	A004	608114012900	S01	09/20/1993	QTR	FL		O	24	999	276	759
437.18	0	2750	61.3	97	276	759		437	0	0		0	Y	
GC052	02957	G05885	A004	608114012900	S01	10/16/1993	QTR	FL		O	24	32	991	8966.57
2.98	0	9048	.3	1939	991	8967		3	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC052	02957	G05885	A004	608114012900	S01	04/03/1994	SEM	GL		O	24	108	156	72
334	0	462	68.2	165	156	72		334		33.9	0		0	N
GC052	02957	G05885	A004	608114012900	S01	07/23/1994	SEM	GL		O		108		
		271	69.26	145	170	46		383		33.9				
GC052	02957	G05885	A004	608114012900	S01	03/04/1996	SEM	GL		O	24	108		
	0	3307		126	179	592		489		34	0		0	N
GC052	02957	G05885	A004	608114012900	S01	07/28/1996	SEM	GL		O	24	108		
	0	3214		116	159	511		491		34	0		0	N
GC052	02957	G05885	A005	608114013000	D01	12/16/1994	SEM	GL		O	24	108		
	0	767		115	270	207		464		34	0		0	Y
GC052	02957	G05885	A005D	608114013000	D02	01/24/1993	QTR	FL		O	24	999	23	1.98
0	0	87	0	68	23	2		0		0	0		0	Y
GC052	02957	G05885	A005D	608114013000	D02	04/30/1993	QTR	FL		O	24	999	28	3.98
0	0	143	0	68	28	4		0		0	0		0	Y
GC052	02957	G05885	A005D	608114013000	D02	07/22/1993	QTR	FL		O	24	999	19	22.99
0	0	1211	0	63	19	23		0		0	0		0	Y
GC052	02957	G05885	A005D	608114013000	D02	04/29/1994	SEM	GL		O	24	108	20	17
0	0	850	0	62	20	17		0		21.9	0		0	N
GC052	02957	G05885	A005D	608114013000	D02	08/19/1994	SEM	GL		O		108		
		286	0	61	14	4		0		21.9				
GC052	02957	G05885	A005D	608114013000	D02	02/17/1996	SEM	GL		O	24	108		
	0	5000		82	22	110		0		34.5	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC052	02957	G05885	A005D	608114013000	D02	07/18/1996	SEM	GL		O	24	108		
	0	6263		100	19	119		0		34.5	0		0	N
GC052	02957	G05885	A005D	608114013000	D02	02/06/1997	SEM	GL		O	24	108		
	0	10667		60	15	160		0		34.5	0		0	N
GC052	02957	G05885	A005D	608114013000	D02	08/12/1997	SEM	GL		O	24	108		
	0	18667		67	21	392		0		34.5	0		0	N
GC052	02957	G05885	A006	608114013100	S01	01/26/1993	POT	FL		O	24	34	177	165
713	0	932	80.1	179	177	165		713		27.4	.655		0	
GC052	02957	G05885	A006	608114013100	S01	01/26/1993	QTR	FL		O	24	34	177	164.96
712.45	0	932	80.1	179	177	165		712	0		0		0	Y
GC052	02957	G05885	A006	608114013100	S01	03/24/1993	QTR	FL		O	24	34	309	142.76
578.93	0	463	65.2	167	309	143		579	0		0		0	Y
GC052	02957	G05885	A006	608114013100	S01	04/05/1993	QTR	FL		O	24	34	326	141.81
531.89	0	436	62	161	326	142		532	0		0		0	Y
GC052	02957	G05885	A006	608114013100	S01	07/11/1993	QTR	FL		O	24	34	151	130.92
747.81	0	868	83.2	180	151	131		748	0		0		0	Y
GC052	02957	G05885	A006	608114013100	S01	09/05/1993	QTR	FL		O	24	34	378	129.65
431.42	0	344	53.3	170	378	130		431	0		0		0	Y
GC052	02957	G05885	A006	608114013100	S01	04/28/1994	SEM	FL		O	24	36	165	120
482	0	727	74.5	110	165	120		482	27.4		0		0	N
GC052	02957	G05885	A006	608114013100	S01	08/27/1994	SEM	GL		O		40		
		757	80.16	115	148	112		598	27.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC052	02957	G05885	A006	608114013100	S01	12/17/1994	SEM	GL		O	24	64		
	0	966		100	265	256		949	37	0		0	Y	
GC052	02957	G05885	A006	608114013100	S01	10/30/1995	SEM	GL		O	24	108		
	0	3169		122	296	938		1692	37	0		0	N	
GC052	02957	G05885	A006	608114013100	S01	02/15/1996	SEM	GL		O	24	108		
	0	2826		131	304	859		1496	37	0		0	N	
GC052	02957	G05885	A006	608114013100	S01	07/16/1996	SEM	GL		O	24	108		
	0	3583		77	247	885		1315	37	0		0	N	
GC052	02957	G05885	A006	608114013100	S01	03/06/1997	SEM	GL		O	24	108		
	0	4142		145	226	936		2074	37	0		0	N	
GC065	03672	G05889	A004	608114011600	S01	03/05/1993	QTR	FL		O	24	26		
	0	656	60	1891	1126	739		1690	0	0		0	Y	
GC065	03672	G05889	A004	608114011600	S01	06/05/1993	QTR	FL		O	24	26		
	0	712	65	1761	917	653		1703	0	0		0	Y	
GC065	03672	G05889	A004	608114011600	S01	09/17/1993	QTR	FL		O	24	22		
	0	1005	64	1673	807	811		1434	0	0		0	Y	
GC065	03672	G05889	A004	608114011600	S01	06/08/1994	POT	FL	8132	O	12	0	258	310
603	3200	1202	70	1710	516	620		1205	26.9	.62		1152	N	
GC065	03672	G05889	A004	608114011600	S01	12/09/1994	QTR	FL		O	10.9	999	414	132
509	3200	319	55.1	1595	912	291		1120	25.4	.62		1160	Y	
GC065	03672	G05889	A004	608114011600	S01	06/20/1995	QTR	FL		O	4.8	26	154	160
377	3200	1040	71	1204	770	801		1885	25.4	.62		1211	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05889	A004	608114011600	S01	12/03/1995	QTR	FL		O	7.3	999	279	254
542	3200	911	66	957	918	836		1782		25.4	.62		1241	N
GC065	03672	G05889	A004	608114011600	S01	06/20/1996	QTR	FL		O	10.1	40	348	306
855	3200	881	71.1	581	826	728		2032		26.5	.62		1326	N
GC065	03672	G05889	A004	608114011600	S01	12/22/1996	QTR	FL		O	24	40	550	461
1742	3200	838	76	367	550	461		1742		26.5	.62		1116	N
GC065	03672	G05889	A004	608114011600	S01	06/05/1997	POT	FL	8132	O	19	999	296	305
1115	3200	1029	79	190	374	385		1408		26.5	.62		1345	N
GC065	03672	G05889	A004	608114011600	S01	12/08/1997	QTR	FL		O	7	999	75	86
392	3200	1152	84	193	256	295		1345		26.5	.62		0	N
GC065	03672	G05889	A008	608114015800	S01	01/03/1993	QTR	FL		O	24	18		
	0	1027	30	3152	1293	1328		554		0	0		0	Y
GC065	03672	G05889	A008	608114015800	S01	04/01/1993	QTR	FL		O	24	18		
	0	1384	37	3034	1035	1432		608		0	0		0	Y
GC065	03672	G05889	A008	608114015800	S01	08/26/1993	QTR	FL		O	24	18		
	0	1640	50	2575	713	1169		713		0	0		0	Y
GC065	03672	G05889	A008	608114015800	S01	06/29/1994	POT	FL		O	16.5	18	244	476
435	3575	1952	64.1	1865	355	693		633		22.5	.62		1152	N
GC065	03672	G05889	A008	608114015800	S01	12/24/1994	QTR	FL		O	11.6	18	143	245
304	3575	1709	68	1723	296	506		629		24.3	.62		1160	Y
GC065	03672	G05889	A008	608114015800	S01	06/25/1995	QTR	FL		O	11	18	78	93
247	3575	1194	76	1495	170	203		538		24.7	.62		1211	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05889	A008	608114015800	S01	12/02/1995	QTR	FL		O	6.8	999	26	31
140	3575	1172	84.1	1329	93	109		493		24.4	.62		1241	N
GC065	03672	G05889	A008	608114015800	S01	06/16/1996	QTR	FL		O	5	16	25	30
132	3575	1174	84	402	121	142		635		24	.62		1326	N
GC065	03672	G05889	A008	608114015800	S01	12/26/1996	QTR	FL		O	5.2	20	19	38
120	3575	1978	86.1	457	89	176		552		24	.62		1116	N
GC065	03672	G05889	A008	608114015800	S01	12/12/1997	POT	FL	7490	O	5	999	6	21
122	3575	3258	95	439	31	101		586		28.3	.62		0	N
GC065	03672	G05889	A038	608114015500	S01	03/05/1993	QTR	FL		O	24	34		
	0	622	20	1984	3367	2094		841		0	0		0	Y
GC065	03672	G05889	A038	608114015500	S01	06/15/1993	QTR	FL		O	24	34		
	0	683	52	1757	1720	1175		1864		0	0		0	Y
GC065	03672	G05889	A038	608114015500	S01	09/06/1993	QTR	FL		O	24	30		
	0	930	64	1377	1223	1138		2174		0	0		0	Y
GC065	03672	G05889	A038	608114015500	S01	06/06/1994	POT	FL	7107	O	14.3	0	187	281
489	2100	1500	72.3	1468	314	471		820		27.3	.62		1152	N
GC065	03672	G05889	A038	608114015500	S01	06/08/1994	COM	FL		O	9	18	310	421
796	0	1358	72	1480	827	1123		2123		0	0	UNK	426	
GC065	03672	G05889	A038	608114015501	S01	02/08/1995	POT	FL		O	13	20		
		647	0	2665	1983	1283		0		25.5	.593			Y
GC065	03672	G05889	A038	608114015501	S01	06/04/1995	QTR	FL		O	6.1	999	342	239
9	0	699	2.6	2008	1346	941		36		25.5	.62		1211	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05889	A038	608114015501	S01	12/02/1995	QTR	FL		O	4.2	999	173	131
9	0	758	5	1535	989	750		52	21		.62		1241	N
GC065	03672	G05889	A038	608114015501	S01	06/02/1996	QTR	FL		O	6.6	999	243	200
13	0	824	5	1025	882	727		46	28.3		.62		1326	N
GC065	03672	G05889	A038	608114015501	S01	12/26/1996	QTR	FL		O	6.2	22	200	160
9	0	796	4.4	909	776	618		36	28.3		.62		1116	N
GC065	03672	G05889	A038	608114015501	S01	06/05/1997	POT	FL		O	4	999	115	67
6	0	582	5	757	687	400		36	28.3		.62		1345	N
GC065	03672	G05889	A038	608114015501	S01	12/07/1997	QTR	FL		O	20	999	601	530
26	0	882	4.1	675	721	636		31	28.3		.62		0	N
GC065	03672	G05889	A043	608114017100	S01	02/28/1993	QTR	FL		O	24	26		
	0	760	6.9	591	833	633		62	0		0		0	Y
GC065	03672	G05889	A043	608114017100	S01	05/10/1993	QTR	FL		O	24	26		
	0	713	10.1	453	689	491		77	0		0		0	Y
GC065	03672	G05889	A043	608114017100	S01	08/16/1993	QTR	FL		O	24	64		
	0	1918	9.9	116	146	280		16	0		0		0	Y
GC065	03672	G05889	A043	608114017100	S01	09/24/1993	QTR	GL		O	24	64		
	0	708	5	123	267	189		14	0		0		0	Y
GC065	03672	G05889	A043	608114017100	S01	10/15/1993	QTR	GL		O	24	64		
	0	541	8	135	617	334		54	0		0		0	Y
GC065	03672	G05889	A043	608114017100	S01	06/08/1994	POT	FL	5553	O	12	0	242	142
24	1200	588	9	256	483	284		48	19.4		.62		1152	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05889	A043	608114017100	S01	12/28/1994	QTR	FL		O	10	999	85	60
15	1200	704	15.1	186	203	143		36		17.8	.62		1160	Y
GC065	03672	G05889	A043	608114017100	S01	06/01/1995	QTR	FL		O	12.9	999	49	65
2	1200	1330	3.2	178	91	121		3		20.5	.62		1211	N
GC065	03672	G05889	A043A	608114017100	S02	11/10/1995	POT	FL		O	5	18		
		635	.11	2940	1874	1190		2		20.7	.593			
GC065	03672	G05889	A043A	608114017100	S02	12/02/1995	POT	FL		O	6.8	999	493	455
0	0	922	0	3000	1741	1605		0		20.7	.62		1241	N
GC065	03672	G05889	A043A	608114017100	S02	06/07/1996	QTR	FL		O	4	26	415	1320
0	0	3182	0	3274	2488	7917		0		22.6	.62		1326	N
GC065	03672	G05889	A043A	608114017100	S02	12/06/1996	QTR	FL		O	8	999	747	1775
15	0	2376	2	2562	2241	5324		46		22.6	.62		1116	N
GC065	03672	G05889	A043A	608114017100	S02	06/10/1997	POT	FL		O	8	38	661	1059
42	0	1603	6	1710	1983	3178		126		22.6	.62		1345	N
GC065	03672	G05889	A043A	608114017100	S02	12/20/1997	QTR	FL		O	5	999	320	542
70	0	1696	18	1512	1534	2602		337		22.9	.62		0	N
GC065	03672	G05889	A044A	608114017700	S02	12/04/1995	POT	FL		O	5.1	999	132	1449
2	0	10942	1.3	4989	623	6817		8		43.1	.62		1241	N
GC065	03672	G05889	A044A	608114017700	S02	06/03/1996	QTR	FL		O	5	999	141	1537
3	0	10865	2	4163	679	7377		14		45	.62		1326	N
GC065	03672	G05889	A044A	608114017700	S02	12/11/1996	QTR	FL		O	5.2	20	127	1583
8	0	12464	5.9	3213	586	7304		37		45	.62		1116	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05889	A044A	608114017700	S02	06/09/1997	POT	FL		O	7	999	123	1726
1	0	14059	.7	2004	421	5919		3		44.7	.62		1345	N
GC065	03672	G05889	A044A	608114017700	S02	12/09/1997	QTR	FL		O	8	40	60	1068
3	0	17800	5.3	1376	180	3204		10		44.7	.62		0	N
GC065	03672	G05889	A059	608114015900	S01	03/17/1993	QTR	FL		O	24	26		
	0	1347	4.1	1804	1681	2264		71	0	0			0	Y
GC065	03672	G05889	A059	608114015900	S01	06/10/1993	QTR	FL		O	24	22		
	0	928	6.5	1688	1239	1150		86	0	0			0	Y
GC065	03672	G05889	A059	608114015900	S01	09/03/1993	QTR	FL		O	24	22		
	0	1040	8	1771	1187	1234		103	0	0			0	Y
GC065	03672	G05889	A059	608114015900	S01	06/03/1994	POT	FL	5522	O	21	0	908	1420
124	2100	1564	12	1743	1038	1623		142		22.5	.62		1152	N
GC065	03672	G05889	A059	608114015900	S01	12/20/1994	QTR	FL		O	12	22	395	419
65	2100	1059	14.1	1475	790	837		130		20.9	.62		1160	Y
GC065	03672	G05889	A059	608114015900	S01	06/11/1995	QTR	FL		O	12	34	608	877
125	2100	1442	17	879	1216	1753		249		21.5	.62		1211	N
GC065	03672	G05889	A059	608114015900	S01	12/02/1995	QTR	FL		O	5.4	999	208	237
55	2100	1143	21	481	923	1055		245		21.5	.62		1241	N
GC065	03672	G05889	A059	608114015900	S01	06/22/1996	QTR	FL		O	24	46	1000	1702
388	2100	1702	28	354	1000	1702		388		21.2	.62		1326	N
GC065	03672	G05889	A059	608114015900	S01	12/11/1996	QTR	FL		O	8.7	46	273	487
117	2100	1782	30	296	754	1344		323		21.2	.62		1116	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03672	G05889	A059	608114015900	S01	12/13/1997	POT	FL	5522	O	4	999	102	83
57	2100	814	36	229	612	498		344	21.2	.62		0	N	
GC065	03672	G05889	A060	608114015300	S01	01/29/1993	QTR	FL		O	24	24		
	0	2185	0	3579	2439	5328		0	0	0		0	Y	
GC065	03672	G05889	A060	608114015300	S01	02/21/1993	QTR	FL		O	24	26		
	0	2149	0	3375	2759	5928		0	0	0		0	Y	
GC065	03672	G05889	A060	608114015300	S01	03/25/1993	QTR	FL		O	24	30		
	0	2019	0	3009	3296	6656		0	0	0		0	Y	
GC065	03672	G05889	A060	608114015300	S01	04/02/1993	QTR	FL		O	24	30		
	0	1983	0	2981	3301	6545		0	0	0		0	Y	
GC065	03672	G05889	A060	608114015300	S01	08/15/1993	QTR	FL		O	24	30		
	0	1987	36	2488	2064	4102		1161	0	0		0	Y	
GC065	03672	G05889	A060	608114015300	S01	06/25/1994	POT	FL		O	12	30	674	1583
862	3500	2349	56.1	2314	1348	3167		1723	28.4	.62		1152	N	
GC065	03672	G05889	A060	608114015300	S01	12/08/1994	QTR	FL		O	11	999	434	1160
922	3500	2672	68	2072	947	2530		2011	28.1	.62		1160	Y	
GC065	03672	G05889	A060	608114015300	S01	06/19/1995	QTR	FL		O	6.2	40	205	435
586	3500	2124	74.1	1460	793	1684		2269	28.1	.62		1211	N	
GC065	03672	G05889	A060	608114015300	S01	12/02/1995	QTR	FL		O	6.2	999	113	207
454	3500	1827	80	707	439	802		1757	28.1	.62		1241	N	
GC072	00689	G05896	A001	608115008500	S01	01/15/1996	POT	FL		G	6	99		
	6477	11705	.83	5717	4656	54497		39	51.5	.593				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A001	608114010000	S01	01/27/1993	QTR	FL		O	24	40		
	0	979	0	1977	4995	4890		0	0		0		0	Y
GC065	03672	G05900	A001	608114010000	S01	02/20/1993	QTR	FL		O	24	42		
	0	989	0	1877	5121	5065		0	0		0		0	Y
GC065	03672	G05900	A001	608114010000	S01	04/30/1993	QTR	FL		O	24	48		
	0	953	0	1664	5273	5023		0	0		0		0	Y
GC065	03672	G05900	A001	608114010000	S01	05/21/1993	QTR	FL		O	24	58		
	0	951	0	1538	5466	5199		0	0		0		0	Y
GC065	03672	G05900	A001	608114010000	S01	08/01/1993	QTR	FL		O	24	64		
	0	889	0	1513	5501	4893		0	0		0		0	Y
GC065	03672	G05900	A001	608114010000	S01	06/09/1994	POT	FL	6847	O	12	0	2588	3175
0	3350	1227	0	745	5175	6350		0	28.4		.62		1152	N
GC065	03672	G05900	A001	608114010000	S01	12/10/1994	QTR	FL		O	11.7	999	2528	2891
0	3350	1144	0	632	5185	5930		0	28.3		.62		1160	Y
GC065	03672	G05900	A001	608114010000	S01	06/05/1995	QTR	FL		O	7.1	999	480	646
563	3350	1347	54	600	1621	2183		1903	28.3		.62		1211	N
GC065	03672	G05900	A001	608114010000	S01	12/02/1995	QTR	FL		O	6.1	999	225	309
477	3350	1373	68	451	884	1214		1878	28.3		.62		1241	N
GC065	03672	G05900	A001	608114010000	S01	06/19/1996	QTR	FL		O	4.4	50	87	125
312	3350	1435	78.1	222	476	683		1701	27.3		.62		1326	N
GC065	03672	G05900	A002	608114010600	S01	01/28/1993	QTR	FL		O	24	38		
	0	707	0	1845	5106	3609		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GC065	03672	G05900	A002	608114010600	S01	02/20/1993	QTR	FL		O	24	40		
	0	712	0	1765	5204	3705	0	0	0		0	Y		
GC065	03672	G05900	A002	608114010600	S01	03/26/1993	QTR	FL		O	24	42		
	0	695	0	1611	5396	3752	0	0	0		0	Y		
GC065	03672	G05900	A002	608114010600	S01	04/28/1993	QTR	FL		O	24	46		
	0	703	0	1696	5566	3913	0	0	0		0	Y		
GC065	03672	G05900	A002	608114010600	S01	05/22/1993	QTR	FL		O	24	58		
	0	698	0	1536	5898	4118	0	0	0		0	Y		
GC065	03672	G05900	A002	608114010600	S01	06/03/1993	QTR	FL		O	24	58		
	0	695	0	1540	5900	4098	0	0	0		0	Y		
GC065	03672	G05900	A002	608114010600	S01	08/11/1993	QTR	FL		O	24	64		
	0	680	0	1459	5944	4044	0	0	0		0	Y		
GC065	03672	G05900	A002	608114010600	S01	09/27/1993	QTR	FL		O	24	64		
	0	600	0	1462	6091	3652	0	0	0		0	Y		
GC065	03672	G05900	A003	608114011200	S01	01/28/1993	QTR	FL		O	24	40		
	0	887	0	1964	5149	4568	0	0	0		0	Y		
GC065	03672	G05900	A003	608114011200	S01	02/22/1993	QTR	FL		O	24	42		
	0	867	0	1847	5287	4583	0	0	0		0	Y		
GC065	03672	G05900	A003	608114011200	S01	03/27/1993	QTR	FL		O	24	46		
	0	823	0	1716	5467	4501	0	0	0		0	Y		
GC065	03672	G05900	A003	608114011200	S01	04/28/1993	QTR	FL		O	24	50		
	0	794	0	1634	5607	4453	0	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A003	608114011200	S01	05/22/1993	QTR	FL		O	24	64		
	0	785	0	1501	5894	4625		0	0		0		0	Y
GC065	03672	G05900	A003	608114011200	S01	06/25/1993	QTR	FL		O	24	64		
	0	888	0	1040	6624	5883		0	0		0		0	Y
GC065	03672	G05900	A003	608114011200	S01	09/05/1993	QTR	FL		O	24	64		
	0	853	0	961	6564	5599		0	0		0		0	Y
GC065	03672	G05900	A003	608114011200	S01	06/23/1994	POT	FL		O	12	64	2941	2465
0	3150	838	0	950	5881	4931		0	27.7		.62		1152	N
GC065	03672	G05900	A003	608114011200	S01	12/11/1994	QTR	FL		O	12.7	999	3245	3347
0	3150	1031	0	590	6132	6325		0	28.3		.62		1160	Y
GC065	03672	G05900	A003	608114011200	S01	06/17/1995	QTR	FL		O	5.2	72	1262	1260
0	3150	999	0	580	5823	5816		0	28.3		.62		1211	N
GC065	03672	G05900	A003	608114011200	S01	12/27/1995	QTR	FL		O	22	72	5221	4989
0	3150	955	0	508	5696	5442		0	28.3		.62		1241	N
GC065	03672	G05900	A003	608114011200	S01	06/20/1996	QTR	FL		O	6	72	1414	1359
0	3150	961	0	522	5657	5434		0	28		.62		1326	N
GC065	03672	G05900	A003	608114011200	S01	12/02/1996	QTR	FL		O	4	999	711	695
97	3150	977	12	614	4266	4167		581	28		.62		1116	N
GC065	03672	G05900	A003	608114011200	S01	06/01/1997	POT	FL	6868	O	5	999	256	276
100	3150	1077	28	1462	1229	1324		478	28.2		.62		1345	N
GC065	03672	G05900	A003	608114011200	S01	12/12/1997	QTR	FL		O	7.5	999	546	616
120	3150	1129	18	1901	1746	1971		383	28		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GC065	03672	G05900	A005	608114012100	S01	03/06/1993	QTR	FL		O	24	30		
0	861	76	1520	638	549	2020	0	0		0	Y			
GC065	03672	G05900	A011	608114017800	S01	01/26/1993	QTR	FL		O	24	42		
0	1027	0	1804	4811	4941	0	0	0		0	Y			
GC065	03672	G05900	A011	608114017800	S01	03/30/1993	QTR	FL		O	24	48		
0	1051	0	1673	4838	5084	0	0	0		0	Y			
GC065	03672	G05900	A011	608114017800	S01	04/29/1993	QTR	FL		O	24	52		
0	989	0	1596	5026	4971	0	0	0		0	Y			
GC065	03672	G05900	A011	608114017800	S01	05/20/1993	QTR	FL		O	24	64		
0	953	0	1489	5159	4915	0	0	0		0	Y			
GC065	03672	G05900	A011	608114017800	S01	08/01/1993	QTR	FL		O	24	52		
0	708	0	1818	6115	4332	0	0	0		0	Y			
GC065	03672	G05900	A011	608114017800	S01	06/24/1994	POT	FL		O	10	64	2459	2331
0	3957	948	0	967	5901	5595	0	27	.62		1152		N	
GC065	03672	G05900	A011	608114017800	S01	12/25/1994	QTR	FL		O	10.9	72	2746	2557
0	3957	931	0	889	6047	5629	0	28	.62		1160		Y	
GC065	03672	G05900	A011	608114017800	S01	06/03/1995	QTR	FL		O	8.1	999	1963	1828
2	3957	931	.1	846	5815	5416	6	28	.62		1211		N	
GC065	03672	G05900	A011	608114017800	S01	12/02/1995	QTR	FL		O	4.2	999	990	803
5	3957	811	.5	799	5659	4588	28	28	.62		1241		N	
GC065	03672	G05900	A011	608114017800	S01	06/09/1996	QTR	FL		O	5	999	971	719
62	3957	740	6	764	4663	3449	298	27	.62		1326		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A011	608114017800	S01	12/06/1996	QTR	FL		O	8	42	493	355
455	3957	720	48	804	1478	1064		1364		27.3	.62		1116	N
GC065	03672	G05900	A011	608114017800	S01	12/13/1997	POT	FL	6860	O	5	999	257	380
279	3957	1477	52	1088	1235	1824		1338		27	.62		0	N
GC065	03672	G05900	A031	608114011900	S01	03/07/1993	QTR	FL		O	24	34		
	0	578	46	1622	1683	973		1433		0	0		0	Y
GC065	03672	G05900	A031	608114011900	S01	06/21/1993	QTR	FL		O	24	34		
	0	923	85	979	456	421		2586		0	0		0	Y
GC065	03672	G05900	A031A	608114011900	S02	08/27/1993	COM	FL		O	24	12	639	426
27	0	667	4.1	2679	639	426		27		28.5	0	SOLD	470	
GC065	03672	G05900	A031A	608114011900	S02	09/21/1993	POT	FL		O	4	46	1172	889
0	0	759	0	1907	7032	5334		0		27.4	.652		0	
GC065	03672	G05900	A031A	608114011900	S02	10/31/1993	QTR	FL		O	24	64	7389	6465.38
0	0	875	0	1580	7389	6465		0		0	0		0	Y
GC065	03672	G05900	A031A	608114011900	S02	12/07/1993	QTR	FL		O	24	64	7301	6410.28
0	0	878	0	1575	7301	6410		0		0	0		0	Y
GC065	03672	G05900	A031A	608114011900	S02	06/25/1994	SEM	FL		O		64		
	2900	854	0	1126	8066	6889		0						
GC065	03672	G05900	A031A	608114011900	S02	12/27/1994	QTR	FL		O	8.2	999	2623	2344
0	2900	894	0	885	7676	6861		0		28	.62		1160	Y
GC065	03672	G05900	A031A	608114011900	S02	06/02/1995	QTR	FL		O	9	999	2312	2064
201	2900	892	8	854	6166	5503		536		28	.62		1211	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A031A	608114011900	S02	12/03/1995	QTR	FL		O	7.2	999	880	819
611	2900	931	41	1057	2932	2730		2037	28		.62		1241	N
GC065	03672	G05900	A031A	608114011900	S02	06/13/1996	QTR	FL		O	5.3	36	269	249
522	2900	927	66	617	1217	1128		2362	28		.62		1326	N
GC065	03672	G05900	A031A	608114011900	S02	12/02/1996	QTR	FL		O	5.2	999	180	244
638	2900	1359	78	474	830	1128		2944	27		.62		1116	N
GC065	03672	G05900	A031A	608114011900	S02	06/01/1997	POT	FL		O	4	999	105	277
593	2900	2646	85	240	628	1662		3556	27		.62		1345	N
GC065	03672	G05900	A031A	608114011900	S02	12/09/1997	QTR	FL		O	9.5	999	162	167
739	2900	1029	82	620	410	422		1868	27		.62		0	N
GC065	03672	G05900	A032	608114012300	S01	01/14/1993	QTR	FL		O	24	46		
	0	690	0	1749	5927	4089		0	0		0		0	Y
GC065	03672	G05900	A032	608114012300	S01	02/01/1993	QTR	FL		O	24	48		
	0	702	0	1721	5937	4165		0	0		0		0	Y
GC065	03672	G05900	A032	608114012300	S01	04/29/1993	QTR	FL		O	24	50		
	0	691	0	1667	6015	4156		0	0		0		0	Y
GC065	03672	G05900	A032	608114012300	S01	05/26/1993	QTR	FL		O	24	64		
	0	687	0	1526	6315	4341		0	0		0		0	Y
GC065	03672	G05900	A032	608114012300	S01	08/21/1993	QTR	FL		O	24	64	7078	5393.44
0	0	762	0	1042	7078	5393		0	0		0		0	Y
GC065	03672	G05900	A032	608114012300	S01	06/11/1994	POT	FL	6921	O	11	0	164	132
927	2400	810	85	1065	357	289		2023	27.8		.62		1152	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03672	G05900	A032A	608114012300	S02	02/01/1995	POT	FL		O	4	30		
		718	7.1	2560	4042	2902		309	28.5	.593			Y	
GC065	03672	G05900	A032A	608114012300	S02	06/03/1995	QTR	FL		O	7.9	999	1085	889
45	0	820	4	2040	3297	2702		137	28.5	.62		1211	N	
GC065	03672	G05900	A032A	608114012300	S02	12/10/1995	QTR	FL		O	9.3	30	844	566
35	0	671	4	1563	2178	1461		90	28.5	.62		1241	N	
GC065	03672	G05900	A032A	608114012300	S02	06/09/1996	QTR	FL		O	9	26	816	732
43	0	897	5	1390	2177	1953		114	27.7	.62		1326	N	
GC065	03672	G05900	A032A	608114012300	S02	12/25/1996	QTR	FL		O	24	34	1711	2041
128	0	1193	7	985	1711	2041		128	27.7	.62		1116	N	
GC065	03672	G05900	A032A	608114012300	S02	06/04/1997	POT	FL		O	4	999	220	242
19	0	1102	8	802	1319	1453		114	27.7	.62		1345	N	
GC065	03672	G05900	A032A	608114012300	S02	12/01/1997	QTR	FL		O	22	999	1223	1650
0	0	1349	0	797	1334	1800		0	27.7	.62		0	N	
GC065	03672	G05900	A033	608114012400	S01	01/28/1993	QTR	FL		O	24	24		
	0	2050	1.8	3186	2162	4432		40	0	0		0	Y	
GC065	03672	G05900	A033	608114012400	S01	04/06/1993	QTR	FL		O	24	24		
	0	2341	1.8	3048	2081	4872		38	0	0		0	Y	
GC065	03672	G05900	A033	608114012400	S01	05/29/1993	QTR	FL		O	24	26		
	0	2393	1.8	2755	2506	5996		45	0	0		0	Y	
GC065	03672	G05900	A033	608114012400	S01	06/27/1993	QTR	FL		O	24	32		
	0	2363	1	2433	2842	6717		28	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A033	608114012400	S01	08/20/1993	QTR	FL		O	24	34		
	0	2017	.1	1385	2997	6046		3	0		0		0	Y
GC065	03672	G05900	A033	608114012400	S01	06/17/1994	POT	FL		O	12.6	36	1424	4462
4	3866	3134	.3	2057	2712	8499		8	32.6		.62		1152	N
GC065	03672	G05900	A033	608114012400	S01	06/07/1996	POT	FL	7103	O	9	999	66	411
0	3866	6227	0	3250	176	1096		0	29.6		.62		1326	N
GC065	03672	G05900	A034	608114014400	S01	01/09/1993	QTR	FL		O	24	44		
	0	795	0	1709	5105	4056		0	0		0		0	Y
GC065	03672	G05900	A034	608114014400	S01	02/19/1993	QTR	FL		O	24	46		
	0	773	0	1600	5165	3993		0	0		0		0	Y
GC065	03672	G05900	A034	608114014400	S01	03/04/1993	QTR	FL		O	24	16		
	0	683	0	1542	5749	3925		0	0		0		0	Y
GC065	03672	G05900	A034	608114014400	S01	06/28/1993	QTR	FL		O	24	48		
	0	885	0	1340	5539	4903		0	0		0		0	Y
GC065	03672	G05900	A034	608114014400	S01	08/22/1993	QTR	FL		O	24	64		
	0	899	0	853	5991	5384		0	0		0		0	Y
GC065	03672	G05900	A034	608114014400	S01	06/09/1994	POT	FL	6884	O	13	0	1670	2036
786	3000	1219	32	521	3083	3758		1451	29.1		.62		1152	N
GC065	03672	G05900	A034	608114014400	S01	12/28/1994	QTR	FL		O	9.9	999	163	194
651	3000	1195	80	228	394	471		1577	27.2		.62		1160	Y
GC065	03672	G05900	A035	608114014700	S01	01/30/1993	QTR	FL		O	24	32		
	0	2066	0	2622	3162	6533		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC065	03672	G05900	A035	608114014700	S01	03/27/1993	QTR	FL		O	24	32		
	0	1449	4	2308	3344	4845		139	0	0		0	Y	
GC065	03672	G05900	A035	608114014700	S01	06/01/1993	QTR	FL		O	24	32		
	0	1288	42	1780	1806	2326		1307	0	0		0	Y	
GC065	03672	G05900	A035	608114014700	S01	09/05/1993	QTR	FL		O	24	28		
	0	1395	60	1592	1054	1470		1581	0	0		0	Y	
GC065	03672	G05900	A035A	608114014700	S02	07/31/1994	POT	FL		O	10.9	36		
		1840	.09	2502	4330	7967		4	29	.593			Y	
GC065	03672	G05900	A035A	608114014700	S02	12/25/1994	QTR	FL		O	4.5	999	1323	1852
0	0	1400	0	1612	7055	9876		0	28.5	.62		1160	Y	
GC065	03672	G05900	A035A	608114014700	S02	06/03/1995	QTR	FL		O	9.9	999	2871	3440
12	0	1198	.4	1563	6959	8339		28	28.5	.62		1211	N	
GC065	03672	G05900	A035A	608114014700	S02	12/02/1995	QTR	FL		O	6.2	999	1712	1724
5	0	1007	.3	1569	6628	6674		19	28.5	.62		1241	N	
GC065	03672	G05900	A035A	608114014700	S02	06/03/1996	QTR	FL		O	4.1	999	1074	984
4	0	916	.4	1601	6287	5760		25	27.8	.62		1326	N	
GC065	03672	G05900	A035A	608114014700	S02	12/04/1996	QTR	FL		O	4	999	794	861
174	0	1085	18	1229	4763	5168		1045	27.3	.62		1116	N	
GC065	03672	G05900	A035A	608114014700	S02	06/07/1997	POT	FL		O	19	999	3558	3581
889	0	1006	20	1117	4494	4523		1123	27.3	.62		1345	N	
GC065	03672	G05900	A036A	608114015000	S02	01/08/1995	POT	FL		O	10.4	24		
		698	.1	1929	2035	1421		2	26.6	.593			Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A036A	608114015000	S02	06/21/1995	QTR	FL		O	6.6	24	324	260
5	0	804	1.6	1390	1177	946		19	26.6		.62		1211	N
GC065	03672	G05900	A036A	608114015000	S02	12/11/1995	QTR	FL		O	13	10	287	131
90	0	455	24	3512	530	241		167	21		.62		1241	N
GC065	03672	G05900	A036A	608114015000	S02	06/21/1996	QTR	FL		O	5	10	96	110
41	0	1143	30	3076	463	529		198	26.1		.62		1326	N
GC065	03672	G05900	A036A	608114015000	S02	12/07/1996	QTR	FL		O	7	999	146	92
114	0	635	44	2861	499	317		392	26.1		.62		1116	N
GC065	03672	G05900	A036A	608114015000	S02	12/18/1997	POT	FL		O	4	999	663	17
46	0	26	6.5	2818	3978	102		275	26.1		.62		0	N
GC065	03672	G05900	A037	608114015200	S01	02/03/1993	QTR	FL		O	24	32		
	0	628	14	2060	3391	2129		552	0		0		0	Y
GC065	03672	G05900	A037	608114015200	S01	05/04/1993	QTR	FL		O	24	32		
	0	638	38	1768	2010	1282		1232	0		0		0	Y
GC065	03672	G05900	A037	608114015200	S01	08/09/1993	QTR	FL		O	24	32		
	0	931	78	1044	766	713		2714	0		0		0	N
GC065	03672	G05900	A037A	608114015200	S02	09/24/1993	COM	FL		O	24	14	975	671
40	0	688	3.9	2975	975	671		40	25.8		0	SOLD	298	
GC065	03672	G05900	A037A	608114015200	S02	10/20/1993	POT	FL		O	12	36	2846	2378
0	0	836	0	2447	5692	4756		0	25.8		.593		0	
GC065	03672	G05900	A037A	608114015200	S02	12/09/1993	QTR	FL		O	24	64	8292	7570.6
0	0	913	0	1620	8292	7571		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A037A	608114015200	S02	06/24/1994	SEM	FL		O		64		
	3100	827	0	1544	8315	6875		0						
GC065	03672	G05900	A037A	608114015200	S02	12/25/1994	QTR	FL		O	4.1	999	1331	1174
0	3100	882	0	1485	7793	6871		0	27.3		.62		1160	Y
GC065	03672	G05900	A037A	608114015200	S02	06/04/1995	QTR	FL		O	5.8	999	1798	1530
0	3100	851	0	1518	7438	6333		0	27.3		.62		1211	N
GC065	03672	G05900	A037A	608114015200	S02	12/11/1995	QTR	FL		O	9.2	999	968	1395
825	3100	1440	46	1412	2526	3638		2152	27.3		.62		1241	N
GC065	03672	G05900	A037A	608114015200	S02	06/02/1996	QTR	FL		O	4.5	999	257	350
458	3100	1359	64	812	1372	1865		2440	27.4		.62		1326	N
GC065	03672	G05900	A037A	608114015200	S02	12/02/1996	QTR	FL		O	4.7	999	213	359
473	3100	1687	69	617	1086	1832		2417	27.4		.62		1116	N
GC065	03672	G05900	A041A	608114016500	S02	03/20/1993	COM	FL		O	24	10	510	367
24	0	720	4.5	2773	510	367		24	23.8		0	SOLD	0	
GC065	03672	G05900	A041A	608114016500	S02	04/15/1993	POT	FL		O	12	12	246	1140
0	0	4634	0	4468	492	2280		0	23.8		.6		0	
GC065	03672	G05900	A041A	608114016500	S02	06/23/1993	QTR	FL		O	24	36		
	0	7358	.1	2972	2253	16578		2	0		0		0	Y
GC065	03672	G05900	A041A	608114016500	S02	08/10/1993	QTR	FL		O	24	36		
	0	5075	0	2773	2631	13353		0	0		0		0	Y
GC065	03672	G05900	A041A	608114016500	S02	09/08/1993	QTR	FL		O	24	36		
	0	4395	0	2690	2788	12253		0	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC065	03672	G05900	A041A	608114016500	S02	06/17/1994	POT	FL		O	9.6	36	948	1672
222	4150	1765	19	1782	2369	4181		556		26.4	.62		1152	N
GC065	03672	G05900	A041A	608114016500	S02	12/27/1994	QTR	FL		O	8.1	999	436	461
291	4150	1058	40	1384	1292	1367		862		24.2	.62		1160	Y
GC065	03672	G05900	A041A	608114016500	S02	06/15/1995	QTR	FL		O	4.2	36	218	342
237	4150	1569	52	1056	1247	1956		1352		24.4	.62		1211	N
GC065	03672	G05900	A041A	608114016500	S02	12/03/1995	QTR	FL		O	6.4	999	234	219
301	4150	938	56.3	820	876	822		1128		24.4	.62		1241	N
GC065	03672	G05900	A041A	608114016500	S02	06/16/1996	QTR	FL		O	5	34	178	246
256	4150	1382	59	661	853	1179		1227		24.4	.62		1326	N
GC065	03672	G05900	A041A	608114016500	S02	12/15/1996	QTR	FL		O	7	40	249	163
295	4150	654	54.3	362	853	558		1013		24.4	.62		1116	N
GC065	03672	G05900	A041A	608114016500	S02	06/09/1997	POT	FL	6955	O	8	999	222	162
333	4150	730	60	280	666	486		999		24.4	.62		1345	N
GC065	03672	G05900	A041A	608114016500	S02	12/13/1997	QTR	FL		O	5	999	129	123
220	4150	952	63	296	620	590		1056		24.4	.62		0	N
GC116	00689	G05904	A002	608115008600	S01	01/31/1996	POT	FL		G	12	99		
	6710	26012	.63	4808	3460	90000		22		49.6	.577			
PN969	03670	G05953	A001A	427134003400	S02	05/26/1993	POT	FL		G	18	20	0	1308
122	1200	9999999	100	1100	0	1744		162		52	.62		875	Y
PN969	03670	G05953	A001A	427134003400	S02	06/06/1993	POT	FL		G	8	20	0	522
54	1200	9999999	100	1000	0	1566		163		45	.62		917	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	03670	G05953	A001A	427134003400	S02	06/17/1994	POT	FL	2998	G	7	0	0	16
0	1200	9999999	0	650	0	54		0	60	.62		867		N
PN969	03670	G05953	A001B	427134003400	S03	10/07/1995	POT	FL		G	24	32		
	1800	9999999	100	1000	0	4577		6		.6				
PN969	03670	G05953	A001B	427134003400	S03	12/17/1995	POT	GL		G	14	999	0	5
4	2250	9999999	100	1000	0	9		6	0	.62		816		N
PN969	03670	G05953	A001B	427134003400	S03	06/07/1996	SEM	FL		G	4	999	0	936
2	2250	9999999	100	1000	0	5616		12	47.8	.62		819		N
PN969	03670	G05953	A001B	427134003400	S03	12/11/1996	SEM	FL		G	4	999	0	775
4	1980	4650000	95.8	975	1	4650		23	.6	.62		829		N
PN969	03670	G05953	A001B	427134003400	S03	06/09/1997	POT	FL		G	24	999	2	4585
24	1980	2292500	92.3	800	2	4585		24	.6	.62		807		N
PN969	03670	G05953	A001B	427134003400	S03	12/22/1997	SEM	FL		G	12	999	2	1960
15	1980	1306667	90.9	850	3	3920		30	0	.62		793		N
PN969	03670	G05953	A004B	427134005600	S03	03/03/1993	SEM	UK		G	24	24		
	2400	9999999	100	1700	0	5526		2	0	0		954		Y
PN969	03670	G05953	A004B	427134005600	S03	09/13/1993	SEM	UK		G	24	20		
	2400	9999999	0	1425	0	3982		0	0	0		917		Y
PN969	03670	G05953	A004B	427134005600	S03	10/16/1993	SEM	UK		G	24	24		
	2400	9999999	100	1360	0	4012		2	0	0		876		Y
PN969	03670	G05953	A004B	427134005600	S03	06/11/1994	POT	FL		G	22	0	1	2705
0	1800	2951000	0	1020	1	2951		0	60	.62		867		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05953	A004B	427134005600	S03	12/17/1994	SEM	FL		G	24	999	0	2327
3	1800	9999999	100	675	0	2327		3	.6		.62		856	Y
PN969	03670	G05953	A004B	427134005600	S03	12/14/1995	POT	FL	166	G	15	999	0	892
1	900	9999999	100	610	0	1427		2	.6		.62		816	N
PN969	03670	G05953	A004B	427134005600	S03	06/13/1996	SEM	FL		G	4	999	3	174
1	900	58111	21.7	500	18	1046		5	47		.62		819	N
PN969	03670	G05953	A004B	427134005600	S03	12/07/1996	SEM	FL		G	4	999	0	125
0	700	750000	0	530	1	750		0	47		.62		829	N
PN969	03670	G05953	A004B	427134005600	S03	06/16/1997	POT	FL	1668	G	4	999	0	81
0	900	9999999	0	450	0	484		0	.6		.62		807	N
PN969	03670	G05953	A004B	427134005600	S03	12/17/1997	SEM	FL		G	24	999	0	399
0	900	9999999	0	445	0	399		0	0		.62		793	N
PN969	03670	G05953	A006	427134005700	S01	06/03/1993	SEM	UK		G	24	42		
	1600	9999999	100	900	0	7185		13	0		0		917	Y
PN969	03670	G05953	A006	427134005700	S01	12/19/1993	SEM	UK		G	24	42		
	1600	9999999	100	800	0	7		2	0		0		934	Y
PN969	03670	G05953	A006	427134005700	S01	06/15/1994	SEM	FL		G	17	0	13	4264
4	1450	334444	25	690	18	6020		6	60		.62		867	N
PN969	03670	G05953	A006	427134005700	S01	12/04/1994	SEM	FL		G	21	999	0	5296
2	1450	9999999	100	760	0	6052		2	45		.62		856	Y
PN969	03670	G05953	A006	427134005700	S01	06/17/1995	SEM	FL		G	5	999	0	1166
0	1140	9999999	0	740	0	5595		0	45		.62		836	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05953	A006	427134005700	S01	12/17/1995	SEM	FL		G	7	999	0	1364
3	1140	9999999	100	650	0	4677		9	45		.62		816	N
PN969	03670	G05953	A006	427134005700	S01	06/10/1996	SEM	FL		G	12	999	1	2561
2	1140	5122000	80	600	1	5122		4	47		.62		819	N
PN969	03670	G05953	A006	427134005700	S01	12/03/1996	SEM	FL		G	4	999	0	796
1	895	9999999	100	580	0	4778		3	47		.62		829	N
PN969	03670	G05953	A006	427134005700	S01	06/19/1997	POT	FL	1312	G	24	999	1	4100
3	990	4100000	75	525	1	4100		3	.6		.62		807	N
PN969	03670	G05953	A006	427134005700	S01	12/09/1997	SEM	FL		G	24	999	0	4160
4	990	9999999	100	450	0	4160		4	0		.62		793	N
PN969	03670	G05953	A007A	427134005800	S02	05/17/1993	SEM	UK		G	24	32		
	1250	9999999	0	755	0	2525		0	0		0		875	Y
PN969	03670	G05953	A007A	427134005800	S02	06/02/1993	SEM	UK		G	24	32		
	1250	9999999	100	775	0	3009		1	0		0		917	Y
PN969	03670	G05953	A007A	427134005800	S02	08/08/1993	SEM	UK		G	24	38		
	1250	3383000	0	700	1	3383		0	0		0		936	Y
PN969	03670	G05953	A007A	427134005800	S02	06/08/1994	POT	FL	1890	G	11	0	1	1131
4	1250	822667	75	660	3	2468		9	52		.62		867	N
PN969	03670	G05953	A007B	427134005800	D03	10/10/1995	POT	FL		G	24	32		
	1530	9999999	100	800	0	3252		1			.6			
PN969	03670	G05953	A007B	427134005800	D03	12/15/1995	POT	FL		G	12	999	0	450
4	1530	9999999	100	610	0	900		8	0		.62		816	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05953	A007B	427134005800	D03	06/10/1996	SEM	FL		G	4	999	0	530
0	1530	3182000	0	575	1	3182		0		47	.62		819	N
PN969	03670	G05953	A007B	427134005800	D03	12/03/1996	SEM	FL		G	11	999	0	1237
1	1250	9999999	100	610	0	2698		2		47	.62		829	N
PN969	03670	G05953	A007B	427134005800	D03	06/07/1997	POT	FL		G	12	999	0	1080
1	1225	9999999	100	455	0	2160		2		.6	.62		807	N
PN969	03670	G05953	A007B	427134005800	D03	12/11/1997	SEM	FL		G	24	999	0	1840
6	1225	9999999	100	490	0	1840		6		.6	.62		793	N
PN969	03670	G05953	A007D	427134005800	D04	10/06/1995	POT	FL		G	24	32		
	1720	9999999	0	975	0	3394		0			.6			
PN969	03670	G05953	A007D	427134005800	D04	12/17/1995	POT	FL		G	6.5	999	0	981
1	1720	9999999	100	760	0	3621		4		0	.62		816	N
PN969	03670	G05953	A007D	427134005800	D04	06/08/1996	SEM	FL		G	20	999	1	2463
0	1720	2955000	0	840	1	2955		0		47	.62		819	N
PN969	03670	G05953	A007D	427134005800	D04	12/04/1996	SEM	FL		G	4	999	0	496
0	1250	9999999	0	610	0	2974		0		47	.62		829	N
PN969	03670	G05953	A007D	427134005800	D04	06/07/1997	POT	FL		G	12	999	0	1045
0	1200	9999999	0	450	0	2090		0		.6	.62		807	N
PN969	03670	G05953	A007D	427134005800	D04	12/10/1997	SEM	FL		G	24	999	0	911
22	1200	9999999	100	455	0	911		22		45.1	.62		793	N
PN969	02967	G05953	JA002	427014003000	S01	01/19/1993	SEM	UK		G	24	34		
	1500	2556000	0	1020	1	2556		0		0	0		933	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	02967	G05953	JA002	427014003000	S01	02/16/1993	SEM	UK		G	24	34		
	1350	1368000	53.8	1050	2	2736		2	0		0		959	Y
PN969	02967	G05953	JA002	427014003000	S01	06/04/1993	SEM	UK		G	24	34		
	1350	9999999	0	850	0	2830		0	0		0		917	Y
PN969	02967	G05953	JA002	427014003000	S01	08/15/1993	SEM	UK		G	24	42		
	1350	9999999	0	710	0	2915		0	0		0		936	Y
PN969	02967	G05953	JA002	427014003000	S01	06/14/1994	POT	FL	2412	G	17	0	0	1271
1	1350	9999999	100	690	0	1794		1	60		.62		867	N
PN969	02967	G05953	JA002	427014003000	S01	12/11/1994	SEM	FL		G	18	999	0	1463
8	1250	9999999	100	690	0	1950		10	45		.62		856	Y
PN969	02967	G05953	JA002A	427014003000	D02	09/26/1995	POT	FL		G	4	42		
	1920	9999999	0	1070	0	7743		0			.6			
PN969	02967	G05953	JA002A	427014003000	D02	12/01/1995	POT	FL		G	24	999	0	6691
0	1920	9999999	0	1025	0	6691		0	0		.62		816	N
PN969	02967	G05953	JA002A	427014003000	D02	06/13/1996	SEM	FL		G	4	999	0	1108
0	1920	3323500	0	950	2	6647		0	43		.62		819	N
PN969	02967	G05953	JA002A	427014003000	D02	12/10/1996	SEM	FL		G	4	999	0	667
0	1175	9999999	0	875	0	4000		0	.6		.62		829	N
PN969	02967	G05953	JA002A	427014003000	D02	06/10/1997	POT	FL		G	4	999	0	35
0	1175	9999999	100	810	0	212		1	.6		.62		807	N
PN969	02967	G05953	JA002D	427014003000	D03	12/03/1995	POT	FL		G	24	42	0	1786
66	1350	9999999	100	890	0	1786		66	0		.6		816	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	02967	G05953	JA003	427014003700	S01	06/04/1993	SEM	UK		G	24	32		
	1340	9999999	0	840	0	2172		0	0		0		917	Y
PN969	02967	G05953	JA003	427014003700	S01	08/12/1993	SEM	UK		G	24	36		
	1340	9999999	100	700	0	2216		19	0		0		936	Y
PN969	02967	G05953	JA003	427014003700	S01	06/17/1994	POT	FL	2006	G	7	0	0	16
0	1250	9999999	0	650	0	54		0	45		.62		867	N
PN969	02967	G05953	JA003	427014003700	S01	12/31/1994	SEM	FL		G	2	999	0	18
0	1250	9999999	100	660	0	217		1	45		.62		856	Y
PN969	02967	G05953	JA003D	427014003700	D03	10/27/1995	POT	FL		G	18	26		
	900	9999999	0	710	0	1687		0			.6			
PN969	02967	G05953	JA003D	427014003700	D03	12/19/1995	POT	FL		G	4	999	0	230
0	900	9999999	0	675	0	1381		0	0		.62		816	N
PN969	02967	G05953	JA003D	427014003700	D03	06/15/1996	SEM	FL		G	4	999	0	392
0	900	9999999	0	600	0	2351		0	48		.62		819	N
PN969	02967	G05953	JA003D	427014003700	D03	12/08/1996	SEM	FL		G	4	999	0	307
0	800	9999999	0	580	0	1840		0	48		.62		829	N
PN969	02967	G05953	JA003D	427014003700	D03	12/19/1997	POT	FL		G	12	999	0	825
1	960	9999999	100	475	0	1650		2	0		.62		793	N
PN969	02967	G05953	JA004	427014003901	S01	05/29/1993	SEM	UK		G	24	32		
	1600	9999999	100	780	0	932		120	0		0		875	Y
PN969	02967	G05953	JA004	427014003901	S01	10/23/1993	SEM	UK		G	24	16		
	1600	9999999	0	1050	0	987		0	0		0		876	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	02967	G05953	JA004	427014003901	S01	06/07/1994	POT	FL	2506	G	24	0	1	935
109	1800	935000	99.1	1100	1	935		109	45		.62		867	N
PN969	02967	G05953	JA004	427014003901	S01	12/09/1994	SEM	FL		G	24	999	0	875
118	1800	9999999	100	1110	0	875		118	43		.62		856	Y
PN969	02967	G05953	JA004D	427014003901	D03	09/29/1995	POT	FL		G	4	36		
	1875	9999999	0	1020	0	5170		0			.6			
PN969	02967	G05953	JA004D	427014003901	D03	12/30/1995	POT	FL		G	18	999	0	3566
0	1630	9999999	0	930	0	4755		0	0		.62		816	N
PN969	02967	G05953	JA004D	427014003901	D03	06/13/1996	SEM	FL		G	4	999	0	907
0	1630	9999999	0	950	0	5444		0	43		.62		819	N
PN969	02967	G05953	JA004D	427014003901	D03	12/10/1996	SEM	FL		G	4	999	0	667
0	1175	9999999	0	875	0	4000		0	.6		.62		829	N
PN969	02967	G05953	JA004D	427014003901	D03	06/10/1997	POT	FL		G	4	999	0	489
0	1175	9999999	100	820	0	2932		1	.6		.62		807	N
PN969	03670	G05954	A002	427134005000	S01	05/26/1993	POT	FL		G	19	20	0	203
0	1400	9999999	0	800	0	256		0	45		.62		875	Y
PN969	03670	G05954	A002B	427134005000	D02	10/09/1995	POT	FL		G	24	32		
	1080	9999999	100	700	0	3009		4			.6			
PN969	03670	G05954	A002B	427134005000	D02	08/04/1996	POT	FL		G	6	36		
	1080	3247000	0	600	1	3247		0	47		.6			
PN969	03670	G05954	A002D	427134005000	D03	12/17/1995	POT	FL		G	5.5	999	0	645
1	1080	9999999	100	760	0	2816		4	0		.62		816	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05954	A002D	427134005000	D03	06/09/1996	SEM	FL		G	12	999	1	1651
4	1080	3301000	87.5	620	1	3301		7	47		.62		819	N
PN969	03670	G05954	A002D	427134005000	D03	12/02/1996	POT	FL		G	16	999	0	1918
4	970	9999999	100	610	0	2877		6	47		.62		829	N
PN969	03670	G05954	A002D	427134005000	D03	06/08/1997	POT	FL		G	12	999	1	1379
1	980	2757000	66.7	450	1	2757		2	.6		.62		807	N
PN969	03670	G05954	A002D	427134005000	D03	12/15/1997	SEM	FL		G	24	999	0	2489
4	980	9999999	100	495	0	2489		4	0		.62		793	N
PN969	03670	G05954	A005	427134005500	S01	02/25/1993	SEM	UK		G	24	42		
	1400	9999999	100	1000	0	5127		2	0		0		959	Y
PN969	03670	G05954	A005	427134005500	S01	08/06/1993	SEM	UK		G	24	42		
	1400	1924000	84.6	700	2	3848		11	0		0		936	Y
PN969	03670	G05954	A005	427134005500	S01	10/25/1993	SEM	UK		G	24	42		
	1400	4277000	92.9	745	1	4277		13	0		0		876	Y
PN969	03670	G05954	A005	427134005500	S01	06/10/1994	POT	FL	2454	G	17	0	0	1938
4	1250	9999999	100	620	0	2736		6	60		.62		867	N
PN969	03670	G05954	A005	427134005500	S01	12/06/1994	SEM	FL		G	24	999	0	4243
10	1750	9999999	100	640	0	4243		10	60		.62		856	Y
PN969	03670	G05954	A005	427134005500	S01	06/16/1995	SEM	FL		G	7	999	0	1086
3	1055	9999999	100	625	0	3722		10	46.8		.62		836	N
PN969	03670	G05954	A005	427134005500	S01	06/14/1996	POT	FL	2454	G	4	999	0	30
0	1000	180000	66.7	500	1	180		2	47		.62		819	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05954	A005	427134005500	S01	12/07/1996	SEM	FL		G	4	999	0	25
0	950	9999999	0	525	0	150		0	.6		.62		829	N
PN969	03670	G05954	A005	427134005500	S01	06/15/1997	POT	FL	2454	G	20	999	0	92
0	980	9999999	0	450	0	110		0	.6		.62		807	N
PN969	03670	G05954	A005	427134005500	S01	12/16/1997	SEM	FL		G	14	999	0	70
0	980	9999999	0	435	0	120		0	0		.62		793	N
PN969	03670	G05954	A008C	427134005900	S04	03/04/1993	SEM	UK		G	24	10		
	2100	9999999	0	1500	0	371		0	0		0		954	Y
PN969	03670	G05954	A008C	427134005900	S04	04/03/1993	SEM	UK		G	24	10		
	2100	9999999	0	1480	0	608		0	0		0		918	Y
PN969	03670	G05954	A008C	427134005900	S04	05/18/1993	SEM	UK		G	24	10		
	2100	9999999	0	1440	0	722		0	0		0		875	Y
PN969	03670	G05954	A008C	427134005900	S04	06/03/1993	SEM	UK		G	24	14		
	2100	9999999	100	1320	0	1182		16	0		0		917	Y
PN969	03670	G05954	A008C	427134005900	S04	09/26/1993	SEM	UK		G	24	16		
	2100	9999999	100	1340	0	1527		61	0		0		917	Y
PN969	03670	G05954	A008C	427134005900	S04	06/13/1994	POT	FL		G	20	0	0	988
1	1800	9999999	100	1090	0	1186		1	60		.62		867	N
PN969	03670	G05954	A008C	427134005900	S04	12/30/1994	SEM	FL		G	18	999	0	970
6	1800	9999999	100	730	0	1293		8	46		.62		856	Y
PN969	03670	G05954	A008C	427134005900	S04	06/18/1995	SEM	FL		G	14	999	0	613
0	1500	9999999	0	660	0	1050		0	49		.62		836	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05954	A008C	427134005900	S04	12/15/1995	SEM	FL		G	12	999	0	1607
1	1120	9999999	100	700	0	3213		2	49		.62		816	N
PN969	03670	G05954	A008C	427134005900	S04	06/13/1996	SEM	FL		G	4	999	0	139
0	1000	832000	0	500	1	832		0	47		.62		819	N
PN969	03670	G05954	A008C	427134005900	S04	12/06/1996	SEM	FL		G	4	999	0	100
2	1500	9999999	100	550	0	600		12	.6		.62		829	N
PN969	03670	G05954	A008C	427134005900	S04	06/08/1997	POT	FL	3030	G	12	999	1	444
7	1200	888000	92.9	455	1	888		13	.6		.62		807	N
PN969	03670	G05954	A008C	427134005900	S04	12/12/1997	SEM	FL		G	24	999	0	749
25	1200	9999999	100	450	0	749		25	.6		.62		793	N
PN969	03670	G05954	A009A	427134006000	S02	01/14/1993	SEM	UK		G	24	40		
	1500	2760500	77.8	1085	2	5521		7	0		0		933	Y
PN969	03670	G05954	A009A	427134006000	S02	02/25/1993	SEM	UK		G	24	42		
	1600	9999999	100	1100	0	6516		2	0		0		959	Y
PN969	03670	G05954	A009A	427134006000	S02	08/11/1993	SEM	UK		G	24	40		
	1500	1882333	41.4	855	3	5647		2	0		0		936	Y
PN969	03670	G05954	A009A	427134006000	S02	09/27/1993	SEM	UK		G	24	40		
	1500	9999999	100	830	0	5850		2	0		0		917	Y
PN969	03670	G05954	A009A	427134006000	S02	10/24/1993	SEM	UK		G	24	40		
	1500	914286	0	830	7	6400		0	0		0		876	Y
PN969	03670	G05954	A009A	427134006000	S02	06/04/1994	POT	FL	2676	G	17	0	0	3575
1	1800	9999999	100	800	0	5047		1	45		.62		867	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN969	03670	G05954	A009A	427134006000	S02	12/18/1994	SEM	FL		G	24	999	0	4203
6	1800	9999999	100	725	0	4203		6	43		.62		856	Y
PN969	03670	G05954	A009A	427134006000	S02	06/16/1995	SEM	FL		G	11	999	0	2005
1	1120	9999999	100	710	0	4374		2	49		.62		836	N
PN969	03670	G05954	A009A	427134006000	S02	12/17/1995	SEM	FL		G	12	999	0	2
1	1120	9999999	100	670	0	4		2	49		.62		816	N
PN969	03670	G05954	A009A	427134006000	S02	06/13/1996	SEM	FL		G	18	999	1	3322
4	1120	4429000	83.3	550	1	4429		5	43		.62		819	N
PN969	03670	G05954	A009A	427134006000	S02	12/04/1996	SEM	FL		G	15	999	0	2880
3	910	9999999	100	570	0	4608		4	47.7		.62		829	N
PN969	03670	G05954	A009A	427134006000	S02	06/11/1997	POT	FL	2321	G	20	999	0	3583
4	980	9999999	100	450	0	4300		5	.6		.62		807	N
PN969	03670	G05954	A009A	427134006000	S02	12/08/1997	SEM	FL		G	12	999	0	1458
2	980	9999999	100	460	0	2916		4	0		.62		793	N
PN969	02967	G05954	JA001A	427014003801	S02	06/15/1996	POT	FL		G	4	999	0	162
89	2450	9999999	100	950	0	973		535	48		.62		819	N
PN058A	00148	G05974	A002	427134004000	S03	06/11/1993	POT	FL		G	24	64	0	325
85.7	0	9999999	100	450	0	325		86	0		.56		0	
PN058A	00148	G05975	A001	427134003100	S04	06/10/1993	POT	FL		G	24	32	0	3081
.6	0	9999999	100	520	0	3081		1	0		.56		0	
MU739	03026	G05980	C001A	427024013800	S02	12/09/1993	COM	FL		G	2	16	0	3893
0	0	9999999	999.9	5950	0	46716		0	0		0	SOLD	800	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU739	03026	G05980	C001A	427024013800	S02	12/16/1993	SEM	FL		G	24	0	45	5470
3	0	121556	6.3	5750	45	5470		3	0		0		1150	N
MU739	03026	G05980	C001A	427024013800	S02	01/06/1994	POT	FL		G	24	18	18	6556
3	0	364222	14.3	4725	18	6556		3	50.2		.6		0	
MU739	03026	G05980	C001A	427024013800	S02	06/20/1994	SEM	FL		G	24	24	6	3096
4	4100	516000	40	1375	6	3096		4	48.8		0		1100	N
MU739	03026	G05980	C001A	427024013800	S02	11/27/1994	SEM	FL		G		24		
	2650	9999999	0	1175	0	1804		0						
MU739	03026	G05980	C002B	427024014300	S03	06/04/1993	SEM	FL		G	24	0	16	6333
23	0	395813	59	1550	16	6333		23	0		0		1150	Y
MU739	03026	G05980	C002B	427024014300	S03	11/13/1993	SEM	FL		G	24	0	49.8	7188
43	0	143760	46.3	0	50	7188		43	0		0		1150	Y
MU739	03026	G05980	C002B	427024014300	S03	06/05/1994	SEM	FL		G	24	48	13	4535
53	1650	348846	80.3	1145	13	4535		53	51.3		0		1140	N
MU739	03026	G05980	C002B	427024014300	S03	11/27/1994	SEM	FL		G		32		
	2300	247500	76.47	1250	16	3960		52	51.5					
MU739	03026	G05980	C002B	427024014300	S03	06/04/1995	SEM	FL		G		32		
	2350	1956000	97.47	1210	2	3912		77	51.6					
MU739	03026	G05980	C002B	427024014300	S03	11/24/1995	SEM	FL		G		42		
	2350	316833	78.57	1200	12	3802		44	50.5					
MU739	03026	G05980	C002B	427024014300	S03	05/27/1996	SEM	FL		G		48		
	1980	332700	81.82	1060	10	3327		45	51.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU739	03026	G05980	C002B	427024014300	S03	11/24/1996	SEM	FL		G		64		
	1250	303875	82.61	1175	8	2431	38	49.1						
MU739	03026	G05980	C002B	427024014300	S03	05/25/1997	SEM	FL		G		64		
	1300	267125	81.82	2050	8	2137	36	48.5						
MU739	03026	G05980	C002B	427024014300	S03	11/22/1997	SEM	FL		G		11		
	3650	287375	81.82	2250	8	2299	36	50						
MU754	00818	G05981	A002	427024011800	S01	05/15/1993	SEM	FL		G	24	0	5	3000
110	1900	600000	95.7	1085	5	3000	110	0	0			1060		Y
MU754	00818	G05981	A002	427024011800	S01	12/31/1993	SEM	FL		G	24	0	17	850
112	1700	50000	86.8	1100	17	850	112	0	0			1095		Y
MU754	00818	G05981	A002	427024011800	S01	06/10/1994	SEM	FL		G	24	26	5.6	100
0	1700	16667	0	1130	6	100	0	45.9	0			1100		N
MU754	00818	G05981	A002	427024011800	S01	01/27/1995	SEM	FL		G		26		
	1700	20000	44.44	1150	5	100	4	47.3						
MU754	00818	G05981	A002	427024011800	S01	05/02/1995	SEM	FL		G		26		
	1750	58000	66.67	1100	3	174	6	49.5						
MU754	00818	G05981	A002	427024011800	S01	12/11/1995	SEM	FL		G		38		
	1750	8333	82.35	1150	3	25	14	45.9						
MU754	00818	G05981	A002	427024011800	S01	10/16/1996	SEM	FL		G		28		
	1750	30000	66.67	1090	2	60	4	45.9						
MU754	00818	G05981	A002	427024011800	S01	10/21/1997	SEM	FL		G		28		
	1300	210000	0	850	1	210	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU754	00818	G05981	A003	427024026001	S01	10/13/1997	POT	FL		G	24	13		
	2500	2000000	0	2200	1	2000	0	50	.6					
MU754	00818	G05981	A003	427024026001	S01	10/30/1997	SEM	FL		G		13		
	2500	2000000	50	2200	1	2000	1	50						
MU752	00105	G05983	001	427024014600	S01	04/04/1993	POT	FL		G	24	21	14.4	5000
90	0	357143	86.2	1550	14	5000	90	51.9	.59		0			
MU752	00105	G05983	001	427024014600	S01	04/05/1993	SEM	FL		G	24	0	14.4	5000
90	2000	357143	86.2	1550	14	5000	90	0	0		1165		Y	
MU752	00105	G05983	001	427024014600	S01	09/27/1994	POT	FL		G	24	25		
	2290	9999999	100	2075	0	7830	46		.587				Y	
MU752	00105	G05983	001	427024014600	S02	02/21/1995	POT	FL		G	24	12		
	2030	9999999	0	1370	0	1370	0		.59				Y	
MU754	00818	G05985	A001D	427024011300	D02	05/18/1993	SEM	FL		G	24	0	13	7200
70	2100	553846	84.3	1200	13	7200	70	0	0		1060		Y	
MU754	00818	G05985	A001D	427024011300	D02	12/30/1993	SEM	FL		G	24	0	0	7099
4	1850	9999999	100	1200	0	7099	4	0	0		1090		Y	
MU754	00818	G05985	A001D	427024011300	D02	06/10/1994	SEM	FL		G	24	26	4	6489
0	1800	1622250	0	1270	4	6489	0	45.9	0		1100		N	
MU754	00818	G05985	A001D	427024011300	D02	01/23/1995	SEM	FL		G		26		
	1800	2782000	50	1300	2	5564	2	47.3						
MU754	00818	G05985	A001D	427024011300	D02	05/12/1995	SEM	FL		G		26		
	2000	811000	22.22	1300	7	5677	2	49.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU754	00818	G05985	A001D	427024011300	D02	12/10/1995	SEM	FL		G		38		
	1900	1866667	25	1155	3	5600		1		45.9				
MU754	00818	G05985	A001D	427024011300	D02	05/26/1996	SEM	FL		G		28		
	1900	1314000	0	1180	4	5256		0		48.7				
MU754	00818	G05985	A001D	427024011300	D02	10/16/1996	SEM	FL		G		28		
	1900	1297750	0	1100	4	5191		0		45.9				
MU754	00818	G05985	A001D	427024011300	D02	04/09/1997	SEM	FL		G		28		
	1450	1702667	62.5	950	3	5108		5						
MU754	00818	G05985	A001D	427024011300	D02	10/20/1997	SEM	FL		G		28		
	1450	1219000	33.33	925	4	4876		2						
MU781	00105	G05993	A003	427024020600	D01	01/30/1993	COM	FL		G	5	22	0	697.92
25	0	9999999	100	300	0	3350		120	0		0	VENT	0	
MU781	00105	G05993	A003	427024020600	D01	04/24/1993	POT	FL		G	24	25	49.6	7900
3	0	158000	5.7	2275	50	7900		3	50.4		.58		0	
MU781	00105	G05993	A003	427024020600	D01	04/26/1993	SEM	FL		G	24	0	48.4	7900
3	2580	164583	5.8	2270	48	7900		3	0		0		1168	Y
MU781	00105	G05993	A003	427024020600	D01	09/15/1994	POT	FL		G	24	30		
	2320	210000	87.65	1580	20	4200		142	48.2		.587			Y
MU781	00105	G05993	A003	427024020600	D01	05/23/1995	SEM	FL		G		32		
	1890	218182	96.23	1380	11	2400		281	48					
MU781	00105	G05993	A003D	427024020600	D02	01/30/1993	COM	FL		G	2	28	2.9	654.75
16	0	224486	84.7	1650	35	7857		192	51.6		0	VENT	440	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU781	00105	G05993	A003D	427024020600	D02	04/24/1993	POT	FL		G	24	26	24.6	10300
4	0	412000	14	2175	25	10300		4	50.4		.58		0	
MU781	00105	G05993	A003D	427024020600	D02	04/26/1993	SEM	FL		G	24	0	24.5	10000
5	2475	400000	16.9	2090	25	10000		5	0		0		1168	Y
MU781	00105	G05993	A003D	427024020600	D02	09/15/1994	POT	FL		G	24	48		
	1700	756250	94.94	1350	4	3025		75	48.2		.59			Y
MU781	00105	G05993	A003D	427024020600	D02	05/25/1995	SEM	FL		G		48		
	1500	9999999	0	1280	0	270		0						
MU781	00105	G05993	A004	427024020700	D01	05/24/1993	COM	FL		G	1	64	10.7	251.6
12.2	0	23494	53.3	1850	257	6038		293	64.2		0	VENT	0	
MU781	00105	G05993	A004	427024020700	D01	01/22/1995	POT	FL		G	24	18		
	1725	26788	89.23	1500	52	1393		431	49.1		.6			Y
MU781	00105	G05993	A004	427024020700	D03	06/15/1995	POT	FL		G	24	17		
	2750	232722	37.93	1310	18	4189		11	49		.6			
MU781	00105	G05993	A004D	427024020700	D02	05/24/1993	COM	FL		G	1	64	1.8	282.6
4.1	0	157721	69.5	1900	43	6782		98	0		0	VENT	0	
MU781	00105	G05993	A004D	427024020700	D02	01/03/1995	POT	FL		G	24	44		
	1750	224400	0	1300	5	1122		0	49.1		.6			Y
MU781	00105	G05993	A004D	427024020700	D02	05/27/1995	SEM	FL		G		48		
	1500	9999999	0	1210	0	80		0						
MU784	01103	G05996	A001A	427024009600	S02	02/26/1993	COM	FL		G	16	16	14	4700
0	0	335714	0	4500	21	7050		0	41.2		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU784	01103	G05996	A001A	427024009600	S02	02/26/1993	POT	FL		G	16	16	14	4700
0	0	335714	0	4500	21	7050	0	41.2	.59		0			
MU784	01103	G05996	A001A	427024009600	S02	04/30/1993	SEM	FL		G	24	0	18	6362
1	4350	353444	5.3	4210	18	6362	1	0	0		1097		Y	
MU784	01103	G05996	A001A	427024009600	S02	11/16/1993	SEM	FL		G	24	0	.8	3052
514	3990	3052000	99.8	3330	1	3052	514	0	0		1062		Y	
MU784	01103	G05996	A001B	427024009600	S03	07/17/1994	POT	FL		G	19	16		
	4620	607538	82.46	4050	13	7898	63	41.2	.583				Y	
MU784	01103	G05996	A001B	427024009600	S03	12/04/1994	SEM	FL		G		21		
	4150	640278	25.42	3280	18	11525	6	41.2						
MU784	01103	G05996	A001B	427024009600	S03	06/22/1995	SEM	FL		G		22		
	3500	10359000	90.91	2750	1	10359	6	41.2						
MU784	01103	G05996	A001B	427024009600	S03	12/01/1995	SEM	FL		G		22		
	2450	9999999	99	1575	0	10316	12							
MU784	01103	G05996	A001B	427024009600	S03	05/04/1996	SEM	FL		G		48		
	1390	3728000	0	630	1	3728	0	41.2						
MU784	01103	G05996	A001B	427024009600	S03	11/11/1996	SEM	FL		G		26		
	2200	828000	99	1050	2	1656	720	41.2						
MU784	01103	G05996	A001C	427024009600	S04	04/21/1997	COM	FL		G	24	17		
		9999999	100	3210	0	3752	1							
MU784	01103	G05996	A001C	427024009600	S04	05/03/1997	POT	FL		G	24	20		
	3500	1251400	79.5	3100	5	6257	19	41.3	.581					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU784	01103	G05996	A001C	427024009600	S04	11/04/1997	SEM	FL		G		20		
	3150	2063333	37.74	2825	3	6190		2		46.8				
MU784	01103	G05996	A002	427024014700	S01	04/02/1993	SEM	FL		G	24	0	2	1883
167	4650	941500	98.8	3910	2	1883		167		0	0		1064	Y
MU784	01103	G05996	A002	427024014700	S01	05/27/1994	POT	FL		G	24	12	1	2132
378	0	2132000	99.7	4000	1	2132		378		41.2	.582		0	
MU784	01103	G05996	A002	427024014700	S01	11/27/1994	SEM	FL		G		13		
	4600	9999999	99	3850	0	2623		356						
MU784	01103	G05996	A002	427024014700	S01	06/22/1995	SEM	FL		G		13		
	4900	9999999	99	3400	0	1599		527						
MU784	01103	G05996	A002	427024014700	S01	04/28/1997	SEM	FL		G		24		
	1500	77600	98.31	600	5	388		290						
MU784	01103	G05996	A004	427024020400	S01	04/17/1993	SEM	FL		G	24	0	20	9607
130	3600	480350	86.7	2920	20	9607		130		0	0		1047	Y
MU784	01103	G05996	A004	427024020400	S01	12/09/1993	SEM	FL		G	24	0	10.2	7882
186	3210	788200	94.8	2505	10	7882		186		0	0		1094	Y
MU784	01103	G05996	A004	427024020400	S01	05/29/1994	SEM	FL		G	24	18	.6	4194
219	2900	4194000	99.7	2400	1	4194		219		42	0		1120	N
MU784	01103	G05996	A004	427024020400	S01	11/21/1994	SEM	FL		G		37		
	2900	1388833	98.96	1300	6	8333		551		41.6				
MU784	01103	G05996	A004	427024020400	S01	06/12/1995	SEM	FL		G		37		
	2300	224077	95.43	1300	26	5826		537		41.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU784	01103	G05996	A004A	427024020400	S02	01/16/1996	POT	FL		G	24	19		
	4420	459947	0	4180	19	8739		0		46.7	.583			
MU784	01103	G05996	A004A	427024020400	S02	05/05/1996	SEM	FL		G		22		
	4260	2482500	50	3750	4	9930		4		42				
MU784	01103	G05996	A004A	427024020400	S02	12/02/1996	SEM	FL		G		38		
	3560	776267	97.82	2500	15	11644		681		41.7				
MU784	01103	G05996	A004A	427024020400	S02	05/22/1997	SEM	FL		G		23		
	2842	9999999	99	2420	0	2545		721						
MU784	01103	G05996	B001	427024020500	S01	05/30/1994	POT	FL		G	24	13	1	2306
783	0	2306000	99.9	4075	1	2306		783		42	.582		0	
MU784	01103	G05996	B001	427024020500	S01	12/02/1994	SEM	FL		G		13		
	5050	152467	98.51	3850	15	2287		991		42.6				
MU784	01103	G05996	B001	427024020500	S01	06/19/1995	SEM	FL		G		13		
	4200	3769	98.86	2010	13	49		1128		42.6				
MU784	01103	G05996	B001	427024020500	S01	11/30/1995	SEM	FL		G		10		
	2500	24143	99	2050	14	338		1863		41.4				
MU784	01103	G05996	B001	427024020500	S01	05/03/1996	SEM	FL		G		8		
	3760	9999999	99	2700	0	80		1000						
MU784	01103	G05996	B001	427024020500	S01	11/16/1996	SEM	FL		G		35		
	3600	427875	99	2360	8	3423		2244		42.6				
MU784	01103	G05996	B001	427024020500	S01	06/02/1997	SEM	FL		G		20		
	2025	9999999	99	1275	0	152		3409						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU784	01103	G05996	B001D	427024020500	S05	12/04/1997	POT	FL		G	18	28		
	4450	402607	0	3720	28	11273	0		48.8	.58				
MU831	01956	G06004	B001	427024010100	D01	06/06/1993	SEM	FL		G	24	0	1	640
90	1020	640000	98.9	600	1	640	90		0	0			415	Y
MU831	01956	G06004	B001D	427024010100	D02	01/07/1993	POT	FL		G	24	14	0	1000
5	0	9999999	100	1140	0	1000	5		0	.571			0	
MU831	01956	G06004	B001D	427024010100	D02	06/13/1993	SEM	FL		G	24	0	0	1500
0	1140	9999999	999.9	1000	0	1500	0		0	0			415	Y
MU831	01956	G06004	B001D	427024010100	D02	12/04/1993	SEM	FL		G	24	0	0	1250
1	1250	9999999	100	860	0	1250	1		0	0			1080	Y
MU831	01956	G06004	B001D	427024010100	D02	06/08/1994	SEM	FL		G	24	17	0	1120
0	920	9999999	999.9	850	0	1120	0		0	0			1200	N
MU831	01956	G06004	B001D	427024010100	D02	02/09/1995	POT	FL		G	24	11		
	920	1398000	50	820	1	1398	1		36.6	.57				Y
MU831	01956	G06004	B001D	427024010100	D02	06/18/1995	SEM	FL		G		11		
	920	9999999	0	785	0	1346	0							
MU831	01956	G06004	B001D	427024010100	D02	11/23/1995	SEM	FL		G		16		
	850	9999999	0	780	0	1267	0							
MU831	01956	G06004	B001D	427024010100	D02	05/21/1996	SEM	FL		G		18		
	855	9999999	0	640	0	818	0							
MU831	01956	G06004	B001D	427024010100	D02	12/15/1996	SEM	FL		G		22		
	850	9999999	99	560	0	1311	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU831	01956	G06004	B001D	427024010100	D02	06/04/1997	SEM	FL		G		23		
	660	9999999	99	470	0	1184	12							
MU831	01956	G06004	B001D	427024010100	D02	12/14/1997	SEM	FL		G		25		
	565	9999999	99	400	0	935	6							
MU831	01956	G06004	B002	427024011700	D03	06/05/1993	SEM	FL		G	24	0	0	1800
0	1550	9999999	999.9	1300	0	1800	0	0		0			1090	Y
MU831	01956	G06004	B002	427024011700	D03	11/22/1993	SEM	FL		G	24	0	0	1050
0	1450	9999999	999.9	1150	0	1050	0	0		0			1091	Y
MU831	01956	G06004	B002	427024011700	D03	06/10/1994	SEM	FL		G	24	10	0	559
0	1450	9999999	999.9	890	0	559	0	0		0			1200	N
MU831	01956	G06004	B002	427024011700	D03	02/12/1995	POT	FL		G	21	11		
	1020	9999999	100	725	0	423	1			.57				Y
MU831	01956	G06004	B002	427024011700	D03	06/09/1995	SEM	FL		G		11		
	1260	9999999	99	720	0	390	1							
MU831	01956	G06004	B002	427024011700	D03	11/26/1995	SEM	FL		G		16		
	1130	9999999	99	990	0	1107	1							
MU831	01956	G06004	B002	427024011700	D03	05/21/1996	SEM	FL		G		19		
	1025	9999999	0	815	0	1280	0							
MU831	01956	G06004	B002	427024011700	D03	12/03/1996	SEM	FL		G		20		
	1025	9999999	0	500	0	1204	0							
MU831	01956	G06004	B002	427024011700	D03	06/02/1997	SEM	FL		G		21		
	1010	9999999	99	670	0	1169	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU831	01956	G06004	B002	427024011700	D03	12/17/1997	SEM	FL		G		23		
	1010	9999999	99	585	0	1102		0						
MU831	01956	G06004	B002D	427024011700	D02	01/08/1993	POT	FL		G	24	13	0	1700
6	0	9999999	100	1118	0	1700		6	0		.571		0	
MU831	01956	G06004	B002D	427024011700	D02	06/09/1993	SEM	FL		G	24	0	1	1780
0	1090	1780000	0	920	1	1780		0	0		0		415	Y
MU831	01956	G06004	B002D	427024011700	D02	11/14/1993	SEM	FL		G	24	0	1	1450
12	1000	1450000	92.3	810	1	1450		12	0		0		1097	Y
MU831	01956	G06004	B003	427024012200	D01	06/07/1993	SEM	FL		G	24	0	1	1020
23	940	1020000	95.8	670	1	1020		23	0		0		415	Y
MU831	01956	G06004	B003	427024012200	D01	11/13/1993	SEM	FL		G	24	0	5	500
48	1160	100000	90.6	560	5	500		48	0		0		1075	Y
MU847	01866	G06010	B001	427024011100	S03	05/26/1993	SEM	FL		G	24	0	11	5122
1	2150	465636	8.3	1660	11	5122		1	0		0		0	N
MU847	01866	G06010	B001	427024011100	S03	11/29/1993	SEM	FL		G	24	0	7	4645
0	1900	663571	0	1300	7	4645		0	0		0		0	N
MU847	01866	G06010	B001	427024011100	S03	05/06/1994	SEM	FL		G		23		
	1590	1119000	84.62	1025	2	2238		11	45.8					
MU847	01866	G06010	B001	427024011100	S03	07/27/1994	SEM	FL		G		46		
	1500	9999999	99	1015	0	1558		10	45.8					
MU847	01866	G06010	B001	427024011100	S04	01/06/1996	POT	FL		G	23	31		
	2580	337286	22.47	2295	21	7083		6	46		.57			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU847	01866	G06010	B001	427024011100	S04	09/11/1996	SEM	FL		G		24		
	2000	9999999	99	1302	0	5860		51						
MU847	01866	G06010	B001	427024011100	S04	07/02/1997	SEM	FL		G		47		
	1460	9999999	0	880	0	200		0		46.2				
MU847	01866	G06010	B001	427024011100	S04	12/01/1997	SEM	FL		G		48		
	1470	9999999	99	330	0	1701		111		45.5				
MU847	01866	G06011	A001	427024008400	S05	12/27/1997	SEM	FL		G		10		
	2300	825000	0	1175	1	825		0		41.9				
MU847	01866	G06011	A001A	427024008400	S04	05/05/1993	COM	FL		G	4	12	1	397
8	0	595500	100	2300	4	2382		48	0		0	SOLD	0	
MU847	01866	G06011	A001A	427024008400	S04	05/23/1993	SEM	FL		G	24	0	3	2510
155	2475	836667	98.1	2170	3	2510		155	0		0		0	N
MU847	01866	G06011	A001A	427024008400	S04	09/10/1993	POT	FL		G	24	12	2	2265
137	0	1132500	98.6	1020	2	2265		137	0		.59		0	
MU847	01866	G06011	A001A	427024008400	S04	11/29/1993	SEM	FL		G	24	0	2	2087
126	2530	1043500	98.4	1990	2	2087		126	0		0		0	Y
MU847	01866	G06011	A001A	427024008400	S04	10/19/1994	SEM	FL		G		14		
	2325	1054000	99	1445	2	2108		849		40.9				
MU847	01866	G06011	A001A	427024008400	S04	09/11/1996	SEM	FL		G		6		
	1825	9999999	0	1400	0	1300		0						
MU847	01866	G06011	A002	427024008800	S02	09/11/1996	SEM	FL		G		11		
	2200	9999999	0	2100	0	1313		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU847	01866	G06011	A002	427024008800	S02	07/02/1997	SEM	FL		G		10		
	1980	917500	0	1790	2	1835		0		40.5				
MU847	01866	G06011	A002	427024008800	S02	12/27/1997	SEM	FL		G		14		
	1980	2380000	0	1265	1	2380		0		42.1				
MU868	01046	G06013	A003	427024018900	S01	05/20/1994	COM	FL		G	8	24	7	6468
23	0	924000	76.7	2430	21	19404		69		0	0	SOLD	0	
MU868	01046	G06013	A003	427024018900	S01	07/03/1994	POT	FL		G	24	24		
	3100	856143	88.14	2396	7	5993		52		44	.6			Y
MU868	01046	G06013	A003	427024018900	S01	01/13/1995	SEM	FL		G		13		
	2600	1243000	99	1385	1	1243		192						
MU868	01046	G06013	A003	427024018900	S01	08/08/1995	SEM	FL		G		13		
	2570	610000	99	1056	1	610		199						
MU868	01046	G06013	A003	427024018900	S02	03/19/1996	POT	FL		G	24	31		
	2684	784385	53.57	2035	13	10197		15		39	.6			
MU868	01046	G06013	A003	427024018900	S02	06/15/1996	SEM	FL		G		45		
	2311	1963833	50	1243	6	11783		6		39.5				
MU868	01046	G06013	A003	427024018900	S03	02/13/1997	POT	FL		G	24	33		
	2700	1987833	91.78	2090	6	11927		67		38.2	.6			
MU868	01046	G06014	A002	427024016800	S01	02/10/1993	SEM	FL		G	24	0	1	3146
494	1450	3146000	99.8	905	1	3146		494		0	0		905	Y
MU868	01046	G06014	A002	427024016800	S02	06/30/1993	COM	FL		G	4	64	0	200
0	0	9999999	999.9	800	0	1200		0		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU868	01046	G06014	A002	427024016800	S02	08/20/1993	POT	FL		G	24	19	3	3778
7	0	1259333	70	2260	3	3778	7	42.5	.6		0			
MU868	01046	G06014	A002	427024016800	S02	02/15/1994	SEM	FL		G	24	30	2	6489
2	1740	3244500	50	1335	2	6489	2	40.5	0		1320	N		
MU868	01046	G06014	A002	427024016800	S02	07/22/1994	SEM	FL		G	24			
	3100	885667	92.86	2275	6	5314	78	42.4						
MU111A	00105	G06027	B003	427124009400	S01	06/12/1993	SEM	FL		G	24	0	141	21268
25	4400	150837	15.1	2200	141	21268	25	0	0		1070	Y		
MU111A	00105	G06027	B003	427124009400	S01	12/05/1993	SEM	FL		G	24	0	137	18946
30	4400	138292	18	2220	137	18946	30	0	0		1060	Y		
MU111A	00105	G06027	B003	427124009400	S01	06/04/1994	SEM	FL		G		40		
	3710	115535	2.04	1890	144	16637	3	46						
MU111A	00105	G06027	B003	427124009400	S01	12/06/1994	SEM	FL		G		38		
	3680	110986	5.81	1900	146	16204	9	46.5						
MU111A	00105	G06027	B003	427124009400	S01	06/10/1995	SEM	FL		G		41		
	3350	175826	20.69	1550	92	16176	24	47						
MU111A	00105	G06027	B003	427124009400	S01	12/30/1995	SEM	FL		G		41		
	2860	145253	18.85	1470	99	14380	23	47.2						
MU111A	00105	G06027	B003	427124009400	S01	12/13/1996	SEM	FL		G		42		
	2550	139808	19.59	1230	78	10905	19	42						
MU111A	00105	G06027	B003	427124009400	S01	06/04/1997	SEM	FL		G		42		
	2105	178120	19.35	910	50	8906	12	50.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU111A	00105	G06027	B003	427124009400	S01	12/22/1997	SEM	FL		G		12		
	2090	48000	41.51	2000	31	1488		22		52				
MI519	00105	G06032	001	427034029400	S01	06/18/1993	SEM	FL		G	24	0	52	22693
54	5900	436404	50.9	4487	52	22693		54		0	0		0	Y
MI519	00105	G06032	001	427034029400	S01	03/17/1994	SEM	FL		G	24	10	54	19466
56	5650	360481	50.9	4038	54	19466		56		41.1	0		965	N
MI519	00105	G06032	001	427034029400	S01	04/11/1994	POT	FL		G	24	10	44	20775
55	0	472159	55.6	4100	44	20775		55		41	.6		0	
MI519	00105	G06032	001	427034029400	S01	08/16/1994	SEM	FL		G		18		
	5300	660472	62.11	3763	36	23777		59		41				
MI519	00105	G06032	001	427034029400	S01	05/07/1995	SEM	FL		G		9		
	4700	495030	70.27	3823	33	16336		78		41				
MI519	00105	G06032	001	427034029400	S01	11/11/1995	SEM	FL		G		10		
	4700	555654	60.61	3800	26	14447		40		41				
MI519	00105	G06032	001	427034029400	S01	06/13/1996	SEM	FL		G		99		
	4700	555800	66.48	3232	30	16674		60		40.8				
MI519	00105	G06032	001	427034029400	S01	12/02/1996	SEM	FL		G		99		
	4700	399585	53.6	2972	41	16383		47		41.3				
MI519	00105	G06032	001	427034029400	S01	06/02/1997	SEM	FL		G		99		
	3625	540450	50	3067	40	21618		40		41.5				
MI519	00105	G06032	001	427034029400	S01	12/01/1997	SEM	FL		G		99		
	4000	529043	57.78	2696	46	24336		62		38.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI519	00105	G06032	002	427034043200	S01	06/18/1993	SEM	FL		G	24	0	6	7831
320	5800	1305167	98.2	3840	6	7831		320	0	0		1050	Y	
MI519	00105	G06032	002	427034043200	S01	03/15/1994	SEM	FL		G	24	40	3	10155
316	4500	3385000	99.1	3727	3	10155		316	41	0		960	N	
MI519	00105	G06032	002	427034043200	S01	04/11/1994	POT	FL		G	24	31	4	11008
377	0	2752000	99	2900	4	11008		377	41	.6		0		
MI519	00105	G06032	002	427034043200	S01	12/05/1994	SEM	FL		G		32		
	4550	2766000	99	2817	3	8298		328	41					
MI519	00105	G06032	002	427034043200	S01	05/07/1995	SEM	FL		G		31		
	3800	702727	96.44	2641	11	7730		298	41					
MI519	00105	G06032	002	427034043200	S01	11/12/1995	SEM	FL		G		31		
	3800	697600	96.66	2383	10	6976		289	41.3					
MI519	00105	G06032	002	427034043200	S01	06/13/1996	SEM	FL		G		31		
	3800	791250	97.7	2268	8	6330		340	40.8					
MI519	00105	G06032	002	427034043200	S01	12/07/1996	SEM	FL		G		39		
	3800	474000	95.87	2220	14	6636		320	40.5					
MI619	02899	G06037	001B	427034022400	S02	06/10/1993	SEM	FL		G	24	0	13	3524
52	1440	271077	80	1253	13	3524		52	0	0		1100	Y	
MI619	02899	G06037	001B	427034022400	S02	12/09/1993	SEM	FL		G	24	0	12	3272
77	1440	272667	86.5	1160	12	3272		77	0	0		1100	Y	
MI619	02899	G06037	001B	427034022400	S02	05/30/1994	SEM	FL		G	24	20	7	3194
51	1960	456286	87.9	1175	7	3194		51	52.7	0		1040	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02899	G06037	001B	427034022400	S02	11/23/1994	SEM	FL		G		20		
	1840	758000	99	1100	4	3032	664	53.1						
MI619	02899	G06037	001B	427034022400	S02	05/23/1995	SEM	FL		G		20		
	1850	579400	92.31	1070	5	2897	60	55.5						
MI619	02899	G06037	001B	427034022400	S02	11/18/1995	SEM	FL		G		20		
	1935	364375	84.91	940	8	2915	45	53.9						
MI619	02899	G06037	001B	427034022400	S02	06/12/1996	SEM	FL		G		22		
	1800	589000	89.8	840	5	2945	44	55.4						
MI619	02899	G06037	001B	427034022400	S02	11/29/1996	SEM	FL		G		36		
	1740	565200	90.38	510	5	2826	47	52.7						
MI619	02899	G06037	001B	427034022400	S02	06/22/1997	SEM	FL		G		36		
	1600	1482000	95.74	525	2	2964	45	52.7						
MI619	02899	G06037	001B	427034022400	S02	12/14/1997	SEM	FL		G		36		
	1600	557000	90.57	550	5	2785	48	52.7						
MI619	02899	G06037	004A	427034027701	S01	06/11/1993	SEM	FL		G	24	0	24	11246
0	1580	468583	0	880	24	11246	0	0	0				1100	Y
MI619	02899	G06037	004A	427034027701	S01	12/14/1993	SEM	FL		G	24	0	22	9771
0	1580	444136	0	750	22	9771	0	0	0				1100	Y
MI619	02899	G06037	004A	427034027701	S01	05/29/1994	SEM	FL		G	24	54	22	6329
100	1250	287682	82	600	22	6329	100	54.3	0				1040	N
MI619	02899	G06037	004A	427034027701	S01	11/27/1994	SEM	FL		G		54		
	960	368615	94.22	530	13	4792	212	55.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02899	G06037	004B	427034027701	S02	11/29/1995	SEM	FL		G		16		
	1266	9999999	0	680	0	1320		0						
MI619	02899	G06037	004B	427034027701	S02	01/18/1996	POT	FL		G	6	28		
	1260	335909	35.29	800	11	3695		6	55	.6				
MI619	02899	G06037	004B	427034027701	S02	06/13/1996	SEM	FL		G		36		
	1260	438125	38.46	605	8	3505		5	55.1					
MI619	02899	G06037	004B	427034027701	S02	11/30/1996	SEM	FL		G		48		
	880	424857	41.67	450	7	2974		5	55.8					
MI619	02899	G06037	004B	427034027701	S02	06/19/1997	SEM	FL		G		48		
	820	486200	0	430	5	2431		0	55.8					
MI619	02899	G06037	004B	427034027701	S02	12/15/1997	SEM	FL		G		64		
	800	354500	25	500	6	2127		2	55.8					
MI619	02899	G06037	005B	427034033300	D02	02/02/1993	POT	FL		G	6	30	9.5	1988
0	0	209263	0	1700	38	7952		0	54.8	.6			0	
MI619	02899	G06037	005B	427034033300	D02	06/15/1993	SEM	FL		G	24	0	11	1523
0	2000	138455	0	1500	11	1523		0	0	0			1100	Y
MI619	02899	G06037	005B	427034033300	D02	12/04/1993	SEM	FL		G	24	0	24	6640
0	2000	276667	0	720	24	6640		0	0	0			1100	Y
MI619	02899	G06037	005B	427034033300	D02	05/30/1994	SEM	FL		G	24	42	16	4850
0	1215	303125	0	565	16	4850		0	56.1	0			1040	N
MI619	02899	G06037	005B	427034033300	D02	11/10/1994	SEM	FL		G		42		
	950	282778	93.96	480	9	2545		140	54.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02899	G06037	005B	427034033300	D02	05/11/1995	SEM	FL		G		42		
	1000	352400	98.39	500	5	1762		306		56.1				
MI619	02899	G06037	005B	427034033300	D02	11/28/1995	SEM	FL		G		42		
	1085	192375	97.89	630	8	1539		372		55.2				
MI619	02899	G06037	005B	427034033300	D02	06/26/1996	SEM	FL		G		23		
	1080	291800	97.16	550	5	1459		171		56.4				
MI619	02899	G06037	005B	427034033300	D02	11/24/1996	SEM	FL		G		23		
	1100	446333	98.57	800	3	1339		207		54.6				
MI619	02899	G06037	005B	427034033300	D02	06/20/1997	SEM	FL		G		23		
	1080	167800	97.61	560	5	839		204		54.6				
MI619	02899	G06037	005B	427034033300	D02	12/15/1997	SEM	FL		G		48		
	1100	191250	98.72	440	4	765		308		54.6				
MI619	02899	G06037	006B	427034033500	S02	06/07/1993	SEM	FL		G	24	0	3	2108
0	1920	702667	0	675	3	2108		0		0	0		1100	Y
MI619	02899	G06037	006B	427034033500	S02	12/06/1993	SEM	FL		G	24	0	0	90
0	1920	9999999	999.9	610	0	90		0		0	0		1100	Y
MI619	02899	G06037	006B	427034033500	S02	05/28/1994	SEM	FL		G	24	48	0	21
0	880	9999999	999.9	465	0	21		0		0	0		1040	N
MI619	02899	G06037	007C	427034034000	D02	06/15/1993	SEM	FL		G	24	0	14	8387
0	1525	599071	0	1050	14	8387		0		0	0		1100	Y
MI619	02899	G06037	007C	427034034000	D02	12/12/1993	SEM	FL		G	24	0	30	11326
0	1525	377533	0	700	30	11326		0		0	0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02899	G06037	007C	427034034000	D02	05/14/1994	SEM	FL		G	24	64	19	9990
2	1040	525789	9.5	600	19	9990		2	55.8	0			1040	N
MI619	02899	G06037	007C	427034034000	D02	11/30/1994	SEM	FL		G		64		
	940	494579	0	590	19	9397		0	54.8					
MI619	02899	G06037	007C	427034034000	D02	05/10/1995	SEM	FL		G		64		
	940	553647	0	580	17	9412		0	54.7					
MI619	02899	G06037	007C	427034034000	D02	11/15/1995	SEM	FL		G		64		
	840	685231	55.17	545	13	8908		16	55.1					
MI619	02899	G06037	007C	427034034000	D02	06/22/1996	SEM	FL		G		64		
	815	619333	50	485	12	7432		12	56.2					
MI619	02899	G06037	007C	427034034000	D02	11/27/1996	SEM	FL		G		64		
	760	589167	52	525	12	7070		13	53.8					
MI619	02899	G06037	007C	427034034000	D02	06/16/1997	SEM	FL		G		64		
	730	804250	52.94	475	8	6434		9	53.8					
MI619	02899	G06037	007C	427034034000	D02	12/13/1997	SEM	FL		G		64		
	700	655000	82.35	500	6	3930		28	53.8					
MI619	02899	G06037	008B	427034034900	D02	06/07/1993	SEM	FL		G	24	0	23	6771
0	1941	294391	0	755	23	6771		0	0	0			1100	Y
MI619	02899	G06037	008B	427034034900	D02	12/13/1993	SEM	FL		G	24	0	20	6072
0	1941	303600	0	550	20	6072		0	0	0			1100	Y
MI619	02899	G06037	008B	427034034900	D02	05/26/1994	SEM	FL		G	24	64	12	5341
0	1130	445083	0	520	12	5341		0	56.8	0			1040	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02899	G06037	008B	427034034900	D02	11/29/1994	SEM	FL		G		64		
	1045	418077	0	520	13	5435	0	55.9						
MI619	02899	G06037	008B	427034034900	D02	05/09/1995	SEM	FL		G		64		
	1100	412273	0	525	11	4535	0	55.9						
MI619	02899	G06037	008B	427034034900	D02	11/19/1995	SEM	FL		G		64		
	950	372500	74.19	470	8	2980	23	53.3						
MI619	02899	G06037	008B	427034034900	D02	06/23/1996	SEM	FL		G		64		
	935	403000	84.38	400	5	2015	27	54.6						
MI619	02899	G06037	008B	427034034900	D02	11/24/1996	SEM	FL		G		64		
	880	358800	84.85	425	5	1794	28	54.6						
MI619	02899	G06037	008B	427034034900	D02	06/18/1997	SEM	FL		G		64		
	840	308000	82.61	420	4	1232	19	54.6						
MI619	02899	G06037	009A	427034036100	S01	06/08/1993	SEM	FL		G	24	0	28	8054
0	1965	287643	0	1060	28	8054	0	0	0			1100		Y
MI619	02899	G06037	009A	427034036100	S01	12/12/1993	SEM	FL		G	24	0	31	9129
0	1965	294484	0	650	31	9129	0	0	0			1100		Y
MI619	02899	G06037	009A	427034036100	S01	05/25/1994	SEM	FL		G	24	64	27	8293
1	1460	307148	3.6	600	27	8293	1	56.4	0			1040		N
MI619	02899	G06037	009A	427034036100	S01	11/30/1994	SEM	FL		G		64		
	1375	299000	0	570	24	7176	0	56						
MI619	02899	G06037	009A	427034036100	S01	05/14/1995	SEM	FL		G		64		
	1270	366611	35.71	520	18	6599	10	55.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI619	02899	G06037	009A	427034036100	S01	11/18/1995	SEM	FL		G		20		
	1160	278250	41.18	510	20	5565		14	55.2					
MI619	02899	G06037	009A	427034036100	S01	06/01/1996	SEM	FL		G		64		
	1150	433000	78.72	495	10	4330		37	57.6					
MI619	02899	G06037	009A	427034036100	S01	11/27/1996	SEM	FL		G		64		
	980	340636	80.7	435	11	3747		46	55.2					
MI619	02899	G06037	009A	427034036100	S01	06/21/1997	SEM	FL		G		64		
	920	461429	87.5	410	7	3230		49	55.2					
MI619	02899	G06037	009A	427034036100	S01	12/07/1997	SEM	FL		G		64		
	900	390429	88.14	400	7	2733		52	55.2					
MI619	02899	G06037	010C	427034040100	D03	06/14/1993	SEM	FL		G	24	0	10	4831
339	1525	483100	97.1	750	10	4831		339	0	0			1100	Y
MI619	02899	G06037	010C	427034040100	D03	12/09/1993	SEM	FL		G	24	0	8	3530
394	1525	441250	98	575	8	3530		394	0	0			1100	Y
MI619	02899	G06037	010C	427034040100	D03	05/15/1994	SEM	FL		G	24	64	2	1517
301	900	758500	99.3	490	2	1517		301	56.3	0			1040	N
MI619	02899	G06037	010E	427034040100	D02	06/14/1993	SEM	FL		G	24	0	23	6099
0	1530	265174	0	755	23	6099		0	0	0			1100	Y
MI619	02899	G06037	010E	427034040100	D02	12/13/1993	SEM	FL		G	24	0	20	5579
0	1530	278950	0	595	20	5579		0	0	0			1100	Y
MI619	02899	G06037	010E	427034040100	D02	05/22/1994	SEM	FL		G	24	72	10	4689
0	980	468900	0	485	10	4689		0	57	0			1040	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02899	G06037	010E	427034040100	D02	11/27/1994	SEM	FL		G		72		
	1140	464400	0	500	10	4644	0	55.8						
MI619	02899	G06037	010E	427034040100	D02	05/22/1995	SEM	FL		G		72		
	990	405556	0	425	9	3650	0	53.4						
MI619	02899	G06037	010E	427034040100	D02	11/17/1995	SEM	FL		G		72		
	840	9999999	0	470	0	2229	0							
MI619	02899	G06037	010E	427034040100	D02	06/10/1996	SEM	FL		G		72		
	840	414500	42.86	440	4	1658	3	55.6						
MI619	02899	G06037	010E	427034040100	D02	11/25/1996	SEM	FL		G		72		
	820	9999999	0	400	0	115	0							
MI619	02899	G06037	010E	427034040100	D02	06/18/1997	SEM	FL		G		72		
	690	339500	20	390	4	1358	1	55.9						
MI619	02899	G06037	010E	427034040100	D02	12/05/1997	SEM	FL		G		72		
	700	9999999	0	400	0	1087	0							
MI619	02899	G06037	011A	427034041400	D01	06/09/1993	SEM	FL		G	24	0	0	104
0	1180	9999999	999.9	660	0	104	0	0	0			1100		Y
MI619	02899	G06037	011A	427034041400	D01	12/06/1993	SEM	FL		G	24	0	0	80
0	1180	9999999	999.9	675	0	80	0	0	0			1100		Y
MI619	02899	G06037	011A	427034041400	D01	05/29/1994	SEM	FL		G	24	64	0	18
0	1050	9999999	999.9	460	0	18	0	0	0			1040		N
MI619	02899	G06037	011B	427034041400	D02	06/10/1993	SEM	FL		G	24	0	10	3538
90	1480	353800	90	700	10	3538	90	0	0			1100		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02899	G06037	011B	427034041400	D02	12/07/1993	SEM	FL		G	24	0	8	1872
94	1480	234000	92.2	520	8	1872		94	0		0		1100	Y
MI619	02899	G06037	A001A	427034037700	D01	06/13/1993	SEM	FL		G	24	0	3	1902
0	1349	634000	0	700	3	1902		0	0		0		1100	Y
MI619	02899	G06037	A001B	427034037700	D03	05/12/1995	SEM	FL		G		64		
	920	9999999	0	420	0	74		0						
MI619	02899	G06037	A001B	427034037700	D03	09/27/1995	SEM	FL		G		64		
	1137	9999999	0	455	0	89		0						
MI619	02899	G06037	A001C	427034037700	D02	06/15/1993	SEM	FL		G	24	0	0	6535
0	1650	9999999	999.9	1180	0	6535		0	0		0		1100	Y
MI619	02899	G06037	A001C	427034037700	D02	12/14/1993	SEM	FL		G	24	0	5	11558
0	1650	2311600	0	750	5	11558		0	0		0		1100	Y
MI619	02899	G06037	A001C	427034037700	D02	05/25/1994	SEM	FL		G	24	64	4	10450
0	960	2612500	0	600	4	10450		0	0		0		1040	N
MI619	02899	G06037	A001C	427034037700	D02	11/27/1994	SEM	FL		G		64		
	940	2488500	0	620	4	9954		0	54.5					
MI619	02899	G06037	A001C	427034037700	D02	05/23/1995	SEM	FL		G		64		
	920	1946600	0	570	5	9733		0	51.7					
MI619	02899	G06037	A001C	427034037700	D02	11/29/1995	SEM	FL		G		64		
	850	1253200	68.75	480	5	6266		11	54.1					
MI619	02899	G06037	A001C	427034037700	D02	06/03/1996	SEM	FL		G		64		
	790	2588500	98.36	450	2	5177		120	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02899	G06037	A001C	427034037700	D02	11/30/1996	SEM	FL		G		48		
	730	818000	97.94	450	4	3272	190	55.8						
MI619	02899	G06037	A001C	427034037700	D02	06/09/1997	SEM	FL		G		64		
	750	9999999	0	390	0	320	0							
MI619	02899	G06037	A003A	427034036900	D01	06/09/1993	SEM	FL		G	24	0	0	74
0	1200	9999999	999.9	670	0	74	0	0	0			1100		Y
MI619	02899	G06037	A003A	427034036900	D01	12/05/1993	SEM	FL		G	24	0	3	2004
0	1852	668000	0	580	3	2004	0	0	0			1100		Y
MI619	02899	G06037	A003A	427034036900	D01	05/17/1994	SEM	FL		G	24	46	3	886
0	350	295333	0	490	3	886	0	0	0			1040		N
MI619	02899	G06037	A003A	427034036900	D01	11/28/1994	SEM	FL		G		40		
	1180	2542000	0	500	1	2542	0							
MI619	02899	G06037	A003A	427034036900	D01	05/20/1995	SEM	FL		G		40		
	1160	428000	0	440	7	2996	0							
MI619	02899	G06037	A003A	427034036900	D01	11/16/1995	SEM	FL		G		40		
	101	9999999	0	430	0	2527	0							
MI619	02899	G06037	A003A	427034036900	D01	06/09/1996	SEM	FL		G		40		
	910	1030500	77.78	400	2	2061	7	52						
MI619	02899	G06037	A003A	427034036900	D01	11/24/1996	SEM	FL		G		64		
	855	882500	77.78	420	2	1765	7	51.1						
MI619	02899	G06037	A003A	427034036900	D01	06/14/1997	SEM	FL		G		64		
	730	9999999	99	395	0	1306	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02899	G06037	A003A	427034036900	D01	12/09/1997	SEM	FL		G		64		
	820	9999999	0	405	0	812	0							
MI619	02899	G06037	A003B	427034036900	D02	06/13/1993	SEM	FL		G	24	0	0	2223
0	1852	9999999	999.9	690	0	2223	0	0	0			1100		Y
MI619	02899	G06037	A003B	427034036900	D02	05/26/1994	SEM	FL		G	24	64	0	1600
0	925	9999999	999.9	500	0	1600	0	0	0			1040		N
MI619	02899	G06037	A003B	427034036900	D02	06/08/1996	SEM	FL		G		40		
	870	1898000	80	470	1	1898	4							
MI619	02899	G06037	A003B	427034036900	D02	11/23/1996	SEM	FL		G		64		
	600	9999999	0	390	0	91	0							
MI619	02899	G06037	A003B	427034036900	D02	06/22/1997	SEM	FL		G		64		
	620	794000	0	395	2	1588	0	52.7						
MI619	02899	G06037	A003B	427034036900	D02	12/04/1997	SEM	FL		G		64		
	720	9999999	0	400	0	749	0							
MI633	02451	G06042	003	427034033600	S02	03/15/1994	POT	FL		G	24	24	46.2	3400
3	0	73913	6.1	1230	46	3400	3	51	.59			0		
MI633	02451	G06042	003	427034033600	S02	05/14/1994	SEM	FL		G	24	27	27	3200
3	1450	118519	10	850	27	3200	3	27.3	0			1205		N
MI633	02451	G06042	003	427034033600	S02	12/05/1994	SEM	FL		G		64		
	880	113333	16.29	500	15	1700	3	27.3						
MI633	02451	G06042	003	427034033600	S02	05/11/1995	SEM	FL		G		64		
	750	108333	13.57	450	12	1300	2	47.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI633	02451	G06042	A001	427034041200	S01	06/02/1993	SEM	FL		G	24	0	65.2	11300
2.3	2975	173846	3.4	2670	65	11300		2	0		0		1230	Y
MI633	02451	G06042	A001	427034041200	S01	10/15/1993	SEM	FL		G	24	0	54.8	10300
7.6	2850	187273	12.2	2510	55	10300		8	0		0		1200	Y
MI633	02451	G06042	A001	427034041200	S01	05/15/1994	SEM	FL		G	24	30	51	10800
7	2800	211765	12.1	2260	51	10800		7	48		0		1205	N
MI633	02451	G06042	A001	427034041200	S01	12/05/1994	SEM	FL		G		25		
	2500	204545	40.49	1945	44	9000		30	48.3					
MI633	02451	G06042	A001	427034041200	S01	05/12/1995	SEM	FL		G		32		
	2235	190476	69.93	1595	42	8000		97	45.7					
MI633	02451	G06042	A001	427034041200	S01	12/07/1995	SEM	FL		G		42		
	2300	202688	14.41	1920	48	9729		8	49					
MI633	02451	G06042	A001	427034041200	S01	04/22/1996	SEM	FL		G		40		
	1960	347955	93.21	1400	22	7655		298	47.7					
MI633	02451	G06042	A001	427034041200	S01	12/13/1996	SEM	FL		G		32		
	2080	265313	3.08	1360	32	8490		1	49.2					
MI633	02451	G06042	A001	427034041200	S01	05/25/1997	SEM	FL		G		64		
	1600	319222	84.53	1270	9	2873		47	49.3					
MI633	02451	G06042	A002	427034044600	S01	04/05/1993	COM	FL		G	24	17	353	4500
2.4	0	12748	.7	1820	353	4500		2	39.4		0	SOLD	0	
MI633	02451	G06042	A002	427034044600	S01	04/28/1993	POT	FL		G	24	17	324.9	5500
4.9	0	16923	1.5	2760	325	5500		5	39		.595		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI633	02451	G06042	A002	427034044600	S01	06/02/1993	SEM	FL		G	24	0	382.4	4600
146.4	3060	12042	27.7	2510	382	4600	146	0	0		1230	Y		
MI633	02451	G06042	A002	427034044600	S01	10/20/1993	SEM	FL		G	24	0	553.3	3900
699.5	2730	7052	55.8	1850	553	3900	700	0	0		1150	Y		
MI633	02451	G06042	A002A	427034044600	S02	01/21/1996	POT	FL		G	24	21		
	3200	174655	6.47	2400	58	10130	4	46.7	.586					
MI633	02451	G06042	A002A	427034044600	S02	05/08/1996	SEM	FL		G		30		
	2540	234617	13.06	1820	47	11027	7	47.1						
MI633	02451	G06042	A002A	427034044600	S02	11/24/1996	SEM	FL		G		33		
	2040	518385	28.09	1240	13	6739	5	47.6						
MI633	02451	G06042	A002A	427034044600	S02	05/24/1997	SEM	FL		G		64		
	1340	602000	34.09	1250	6	3612	3	45.1						
MI633	02451	G06042	A002A	427034044600	S02	12/10/1997	SEM	FL		G		64		
	1385	354000	0	1000	11	3894	0	52.2						
MI665	02451	G06042	B001	427034050100	S01	02/16/1997	POT	FL		G	12	32		
	1960	930727	26.32	1580	11	10238	4	43.6	.591					
MI665	02451	G06042	B001	427034050100	S01	12/03/1997	SEM	FL		G		64		
	1510	2017500	33.71	1160	6	12105	3	40						
MI665	02451	G06042	B002	427034050600	S01	02/17/1997	POT	FL		G	24	36		
	1920	1802800	52.63	1330	5	9014	6	38.1	.591					
MI665	02451	G06042	B002	427034050600	S01	11/19/1997	SEM	FL		G		64		
	1560	1981667	0	1100	3	5945	0	38.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI665	02451	G06042	B003	427034051000	S01	07/06/1997	POT	FL		G	24	40		
	1910	1452444	42.68	1320	9	13072		7		52.5	.594			
MI665	02451	G06042	B003	427034051000	S01	12/08/1997	SEM	FL		G		64		
	1530	1492143	0	1180	7	10445		0		52.5				
MI623	03295	G06043	001	427034032900	S01	01/07/1993	SEM	FL		G	24	0	222	21387
16	6000	96338	6.7	5463	222	21387		16		0	0		0	Y
MI623	03295	G06043	001	427034032900	S01	01/18/1993	SEM	FL		G	24	0	226	21716
16	6000	96088	6.6	5527	226	21716		16		0	0		0	Y
MI623	03295	G06043	001	427034032900	S01	12/29/1993	SEM	FL		G	24	0	182	18150
35	600	99725	16.1	5321	182	18150		35		0	0		1290	Y
MI623	03295	G06043	001	427034032900	S01	03/17/1994	SEM	FL		G	24	28	234	21467
36	6000	91739	13.3	5096	234	21467		36		46.8	0		1350	N
MI623	03295	G06043	001	427034032900	S01	11/01/1994	SEM	FL		G		13		
	6000	109580	3.09	4980	157	17204		5		46.8				
MI623	03295	G06043	001	427034032900	S01	05/04/1995	SEM	FL		G		14		
	5400	96285	11.29	4972	165	15887		21		43.6				
MI623	03295	G06043	001	427034032900	S01	06/04/1995	SEM	FL		G		16		
	5600	125891	12.67	4541	193	24297		28		46.8				
MI623	03295	G06043	001	427034032900	S01	10/28/1995	SEM	FL		G		31		
	5350	111029	12.9	3951	243	26980		36		46.8				
MI623	03295	G06043	001	427034032900	S01	05/28/1996	SEM	FL		G		34		
	5200	110435	15.1	3437	253	27940		45		46.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI623	03295	G06043	001	427034032900	S01	12/14/1996	SEM	FL		G		40		
	5000	93386	15.82	2960	298	27829		56		46.8				
MI623	03295	G06043	001	427034032900	S01	06/05/1997	SEM	FL		G		40		
	4800	80800	14.97	2782	125	10100		22		46.8				
MI623	03295	G06043	001	427034032900	S01	12/01/1997	SEM	FL		G		42		
	4800	78571	15.05	2520	175	13750		31		46.8				
MI623	03295	G06043	F001	427034048800	S01	03/04/1996	POT	FL		G	24	38		
	5000	91702	50.55	3266	315	28886		322		45.6	.6			
MI623	03295	G06043	F001	427034048800	S01	12/16/1996	SEM	FL		G		34		
	3600	93790	45.57	2898	295	27668		247		45.6				
MI623	03295	G06043	F001	427034048800	S01	12/28/1997	SEM	FL		G		12		
	3920	105000	17.24	3750	120	12600		25		42				
MI619	02451	G06044	A001	427034033800	S01	04/16/1993	SEM	FL		G	24	0	3	6526
22	1150	2175333	88	810	3	6526		22		0	0		1207	Y
MI619	02451	G06044	A001	427034033800	S01	11/11/1993	SEM	FL		G	24	0	2.2	5781
19	1200	2890500	89.6	650	2	5781		19		0	0		1133	Y
MI619	02451	G06044	A001	427034033800	S01	05/30/1994	SEM	FL		G	24	46	3.7	4990
33	900	1247500	89.9	590	4	4990		33		46.8	0		1195	N
MI619	02451	G06044	A001	427034033800	S01	12/12/1994	SEM	FL		G		36		
	800	3732000	43.48	495	1	3732		1		48.6				
MI619	02451	G06044	A001	427034033800	S01	05/28/1995	SEM	FL		G		64		
	800	9999999	99	300	0	3489		16						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02451	G06044	A001	427034033800	S01	11/16/1995	SEM	FL		G		64		
	720	9999999	0	285	0	3115	0							
MI619	02451	G06044	A001	427034033800	S01	05/08/1996	SEM	FL		G		64		
	650	9999999	99	285	0	2661	5							
MI619	02451	G06044	A001	427034033800	S01	12/13/1996	SEM	FL		G		64		
	520	9999999	0	245	0	2640	0							
MI619	02451	G06044	A001	427034033800	S01	05/30/1997	SEM	FL		G		64		
	600	9999999	0	250	0	2316	0							
MI619	02451	G06044	A001	427034033800	S01	12/04/1997	SEM	FL		G		64		
	525	9999999	0	260	0	1972	0							
MI619	02451	G06044	A002	427034035500	D01	04/13/1993	SEM	FL		G	24	0	0	622
3	1120	9999999	100	450	0	622	3		0	0		1220		Y
MI619	02451	G06044	A002A	427034035500	D03	10/23/1993	COM	FL		G	24	20	2.4	4663
4	0	2331500	62.5	2075	2	4663	4		0	0	SOLD	0		
MI619	02451	G06044	A002A	427034035500	D03	11/18/1993	POT	FL		G	14	24	1.2	3503
1	0	3002500	45.5	1685	2	6005	2		46.4	.581		0		
MI619	02451	G06044	A002A	427034035500	D03	05/16/1994	SEM	FL		G	24	17	1.9	2868
3	1770	1434000	61.2	1520	2	2868	3		46.2	0		1165		N
MI619	02451	G06044	A002A	427034035500	D03	12/04/1994	SEM	FL		G		45		
	1540	9999999	83.33	1245	0	3044	1		48.5					
MI619	02451	G06044	A002A	427034035500	D03	06/28/1995	SEM	FL		G		64		
	1420	9999999	0	1240	0	2167	0		44.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G06044	A002A	427034035500	D03	11/17/1995	SEM	FL		G		34		
	1140	9999999	99	600	0	3202		1						
MI619	02451	G06044	A002A	427034035500	D03	05/10/1996	SEM	FL		G		64		
	800	9999999	0	285	0	2336		0						
MI619	02451	G06044	A002A	427034035500	D03	12/06/1996	SEM	FL		G		64		
	640	9999999	0	240	0	2684		0		49.7				
MI619	02451	G06044	A002A	427034035500	D03	05/28/1997	SEM	FL		G		64		
	620	9999999	0	250	0	1279		0						
MI619	02451	G06044	A002A	427034035500	D03	12/07/1997	SEM	FL		G		64		
	300	9999999	0	260	0	485		0						
MI619	02451	G06044	A004A	427034036600	S02	11/17/1993	COM	FL		G	24	14	2.1	3122
0	0	1561000	0	2360	2	3122		0		44.5	0	SOLD	0	
MI619	02451	G06044	A004A	427034036600	S02	12/12/1993	POT	FL		G	12	20	.6	2787
.4	0	5574000	40	1850	1	5574		1		43.3	.581		0	
MI619	02451	G06044	A004A	427034036600	S02	05/13/1994	SEM	FL		G	24	64	1.8	4284
7	1660	2142000	79.5	1230	2	4284		7		47.2	0		1179	N
MI619	02451	G06044	A004A	427034036600	S02	11/30/1994	SEM	FL		G		19		
	1470	2432000	95.51	1070	1	2432		17		48.8				
MI619	02451	G06044	A004A	427034036600	S02	06/08/1995	SEM	FL		G		19		
	1220	9999999	99	900	0	1777		20		48.9				
MI619	02451	G06044	A004A	427034036600	S02	11/05/1995	SEM	FL		G		24		
	1200	9999999	99	440	0	1508		48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G06044	A006	427034037200	S01	04/19/1993	SEM	FL		G	24	0	5	4041
42	1520	808200	89.4	875	5	4041		42	0	0			1215	Y
MI619	02451	G06044	A006	427034037200	S01	12/01/1993	SEM	FL		G	24	0	3.2	3733
51	1460	1244333	94.1	665	3	3733		51	0	0			1130	Y
MI619	02451	G06044	A006A	427034037200	S02	09/27/1994	POT	FL		G	22	14		
	3100	1061000	0	740	1	1061		0		.577				Y
MI619	02451	G06044	A006B	427034037200	S03	11/29/1994	POT	FL		G	15	25		
	2470	431833	0	1805	18	7773		0	49.7	.587				Y
MI619	02451	G06044	A006B	427034037200	S03	06/23/1995	SEM	FL		G		29		
	2240	548533	0	1520	15	8228		0	48.7					
MI619	02451	G06044	A006B	427034037200	S03	11/10/1995	SEM	FL		G		29		
	2070	896625	0	1440	8	7173		0	49.2					
MI619	02451	G06044	A006B	427034037200	S03	04/28/1996	SEM	FL		G		64		
	1800	9999999	99	1300	0	7043		1						
MI619	02451	G06044	A006B	427034037200	S03	12/11/1996	SEM	FL		G		64		
	1520	6350000	66.67	1180	1	6350		1	52.6					
MI619	02451	G06044	A006B	427034037200	S03	06/02/1997	SEM	FL		G		64		
	1605	4728000	0	1225	1	4728		0	49.1					
MI619	02451	G06044	A006B	427034037200	S03	12/08/1997	SEM	FL		G		43		
	1330	2116333	27.03	610	3	6349		1	52.5					
MI619	02451	G06044	A008	427034040800	S01	04/09/1993	SEM	FL		G	24	0	12	10610
457	1825	884167	97.4	925	12	10610		457	0	0			1196	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G06044	A008	427034040800	S01	11/17/1993	SEM	FL		G	24	0	5.8	5746
981	190	957667	99.4	550	6	5746		981	0		0		1141	Y
MI619	02451	G06044	A008	427034040800	S01	05/29/1994	SEM	FL		G	24	64	5.4	3876
1270	1800	775200	99.6	500	5	3876		1270	46.8		0		989	N
MI619	02451	G06044	A008A	427034040800	S02	08/22/1994	POT	FL		G	17	17		
	2800	305824	10.81	2700	17	5199		2	50		.582			Y
MI619	02451	G06044	A008A	427034040800	S02	06/11/1995	SEM	FL		G		29		
	2510	452480	0	2250	25	11312		0	48.4					
MI619	02451	G06044	A008A	427034040800	S02	12/06/1995	SEM	FL		G		34		
	2220	557227	0	1780	22	12259		0	49.3					
MI619	02451	G06044	A008A	427034040800	S02	05/03/1996	SEM	FL		G		38		
	1720	9171000	98.34	1380	1	9171		65	51					
MI619	02451	G06044	D001	427034032600	S01	04/11/1994	POT	FL		G	24	19	20.9	6274
19.9	0	298762	48.8	2100	21	6274		20	45.1		.582		0	
MI619	02451	G06044	D001	427034032600	S01	12/05/1994	SEM	FL		G		19		
	2200	331889	95.16	1560	9	2987		177	53.5					
MI619	02451	G06044	D001	427034032600	S01	05/26/1995	SEM	FL		G		19		
	1570	208556	95.03	1430	9	1877		172	51.4					
MI619	02451	G06044	D001	427034032600	S01	12/12/1995	SEM	FL		G		21		
	1340	9999999	99	550	0	781		161						
MI619	02451	G06044	D001	427034032600	S01	05/07/1996	SEM	FL		G		23		
	1000	96750	99	450	4	387		623	52.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	02451	G06044	D001	427034032600	S01	11/30/1996	SEM	FL		G		23		
	1000	9999999	99	330	0	425		88						
MI619	02451	G06044	D001A	427034032600	S02	06/05/1997	POT	FL		G	24	64		
	1950	9999999	0	300	0	600		0			.587			
MI619	02451	G06044	D002	427034046800	S01	04/15/1994	POT	FL		G	24	14	14.9	6657
5.8	0	443800	28	4100	15	6657		6	42.4		.582		0	
MI619	02451	G06044	D002	427034046800	S01	11/22/1994	SEM	FL		G		25		
	3500	621143	0	1940	14	8696		0	42.5					
MI619	02451	G06044	D002	427034046800	S01	06/01/1995	SEM	FL		G		25		
	3200	531706	84.42	2370	17	9039		91	43.4					
MI619	02451	G06044	D002	427034046800	S01	11/12/1995	SEM	FL		G		32		
	2650	18148000	98.42	1700	3	54444		205	43.4					
MI619	02451	G06044	D002	427034046800	S01	05/22/1996	SEM	FL		G		21		
	2820	2800000	87.25	1725	2	5600		13	46.2					
MI619	02451	G06044	D002	427034046800	S01	11/30/1996	SEM	FL		G		23		
	1000	9999999	99	330	0	425		88						
MI619	02451	G06044	D002	427034046800	S01	05/25/1997	SEM	FL		G		40		
	2500	9999999	99	1290	0	2808		354						
MI619	02451	G06044	D003	427034046900	S01	04/09/1994	POT	FL		G	24	13	22.8	6779
15.6	0	294739	40.6	5350	23	6779		16	50.4		.582		0	
MI619	02451	G06044	D003	427034046900	S01	11/21/1994	SEM	FL		G		22		
	3380	774667	79.65	2440	12	9296		45	44.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI619	02451	G06044	D003	427034046900	S01	05/22/1995	SEM	FL		G		64		
	1880	1252600	94.22	640	5	6263	88		49.6					
MI619	02451	G06044	D003	427034046900	S01	12/12/1995	SEM	FL		G		64		
	1080	9999999	99	400	0	2196	67		54.1					
MI619	02451	G06044	D003A	427034046900	S02	03/09/1996	POT	FL		G	20	16		
	6150	9999999	0	5000	0	5655	0			.586				
MI619	02451	G06044	D003A	427034046900	S02	04/12/1996	SEM	FL		G		26		
	5000	9999999	0	2100	0	5759	0							
MI619	02451	G06044	D003A	427034046900	S02	12/10/1996	SEM	FL		G		30		
	1220	9999999	0	430	0	1710	0							
MI619	02451	G06044	D003A	427034046900	S02	05/04/1997	SEM	FL		G		14		
	1650	9999999	99	1375	0	1751	92							
MI619	02451	G06044	D003B	427034046900	S03	11/24/1997	POT	FL		G	22	27		
	2120	497571	0	1325	7	3483	0		49.2	.585				
MI619	02451	G06044	D003B	427034046900	S03	11/29/1997	SEM	FL		G		27		
	2120	2126000	0	1300	1	2126	0							
MI651	02589	G06045	A001	427034033100	D01	06/05/1993	SEM	FL		G	24	0	1	6118
6	2810	6118000	85.7	1590	1	6118	6		0	0			1054	Y
MI651	02589	G06045	A001	427034033100	D01	12/09/1993	SEM	FL		G	24	0	1	4903
5.1	2525	4903000	83.6	1470	1	4903	5		0	0			1086	Y
MI651	02589	G06045	A001	427034033100	D01	05/18/1994	SEM	FL		G	24	24	.2	4986
3.6	2525	9999999	94.7	1045	0	4986	4		37.5	0			620	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI651	02589	G06045	A001	427034033100	D01	11/16/1994	SEM	FL		G		24		
	2100	9999999	99	1165	0	4025		5						
MI651	02589	G06045	A001	427034033100	D01	05/23/1995	SEM	FL		G		155		
	2000	2621000	82.86	1530	1	2621		3	43.4					
MI651	02589	G06045	A001	427034033100	D01	12/02/1995	SEM	FL		G		22		
	1840	9999999	95	1110	0	2906		4						
MI651	02589	G06045	A001	427034033100	D01	11/08/1996	SEM	FL		G		48		
	1240	9999999	86.21	930	0	1665		3	51					
MI651	02589	G06045	A001	427034033100	D01	05/16/1997	SEM	FL		G		27		
	1440	9999999	99	390	0	1651		3						
MI651	02589	G06045	A001	427034033100	D01	11/22/1997	SEM	FL		G		27		
	1440	9999999	99	470	0	1291		1						
MI651	02589	G06045	A001D	427034033100	D02	06/03/1993	SEM	FL		G	24	0	1	4925
5	3250	4925000	83.3	1550	1	4925		5	0	0			1054	Y
MI651	02589	G06045	A001D	427034033100	D02	12/08/1993	SEM	FL		G	24	0	1.2	3547
4.4	2165	3547000	78.6	1350	1	3547		4	0	0			1075	Y
MI651	02589	G06045	A001D	427034033100	D02	05/23/1994	SEM	FL		G	24	23	.4	3480
4.4	2165	9999999	91.7	920	0	3480		4	39.1	0			620	N
MI651	02589	G06045	A001D	427034033100	D02	11/18/1994	SEM	FL		G		18		
	1580	9999999	99	1140	0	2288		4						
MI651	02589	G06045	A001D	427034033100	D02	06/03/1995	SEM	FL		G		16		
	1580	9999999	99	1070	0	1909		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI651	02589	G06045	A001D	427034033100	D02	12/01/1995	SEM	FL		G		17		
	1360	9999999	99	710	0	2094	4							
MI651	02589	G06045	A001D	427034033100	D02	11/13/1996	SEM	FL		G		30		
	950	9999999	99	940	0	292	0							
MI651	02589	G06045	A001D	427034033100	D02	05/21/1997	SEM	FL		G		64		
	1120	9999999	99	350	0	1763	3							
MI651	02589	G06045	A001D	427034033100	D02	11/23/1997	SEM	FL		G		64		
	950	9999999	99	320	0	1130	2							
MI651	02589	G06045	A002	427034035000	D01	06/02/1993	SEM	FL		G	24	0	1	6885
11	3315	6885000	91.7	1380	1	6885	11	0	0			1054		Y
MI651	02589	G06045	A002	427034035000	D01	12/15/1993	SEM	FL		G	24	0	.9	4231
8.8	1660	4231000	90.7	910	1	4231	9	0	0			1050		Y
MI651	02589	G06045	A002	427034035000	D01	05/21/1994	SEM	FL		G	24	48	.82	2378
7.6	1660	2378000	90.3	660	1	2378	8	38.6	0			620		N
MI651	02589	G06045	A002	427034035000	D01	11/22/1994	SEM	FL		G		36		
	1350	9999999	95.24	400	0	437	4	50.3						
MI651	02589	G06045	A002	427034035000	D01	05/21/1995	SEM	FL		G		36		
	1100	9999999	93.33	340	0	368	1	44.6						
MI651	02589	G06045	A002	427034035000	D01	11/27/1995	SEM	FL		G		64		
	870	9999999	99	310	0	565	2							
MI651	02589	G06045	A002	427034035000	D01	11/12/1996	SEM	FL		G		64		
	940	9999999	99	390	0	157	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI651	02589	G06045	A002	427034035000	D01	05/15/1997	SEM	FL		G		64		
	760	9999999	99	370	0	331		0						
MI651	02589	G06045	A002	427034035000	D01	11/25/1997	SEM	FL		G		64		
	760	9999999	99	320	0	428		0						
MI651	02589	G06045	A003	427034035800	D01	06/03/1993	SEM	FL		G	24	0	1	6650
11	3575	6650000	91.7	1310	1	6650		11	0	0			1054	Y
MI651	02589	G06045	A003	427034035800	D01	12/10/1993	SEM	FL		G	24	0	0	3447
6.2	1620	9999999	100	850	0	3447		6	0	0			1060	Y
MI651	02589	G06045	A003	427034035800	D01	05/24/1994	SEM	FL		G	24	48	.8	2017
3.2	1620	2017000	80	660	1	2017		3	38.5	0			620	N
MI651	02589	G06045	A003	427034035800	D01	11/20/1994	SEM	FL		G		32		
	1070	1401000	77.36	430	1	1401		4	50.9					
MI651	02589	G06045	A003	427034035800	D01	05/11/1995	SEM	FL		G		32		
	1340	9999999	99	340	0	64		0						
MI651	02589	G06045	A003D	427034035800	D02	06/08/1993	SEM	FL		G	24	0	0	1245
6	2690	9999999	100	1170	0	1245		6	0	0			1054	Y
MI651	02589	G06045	A003D	427034035800	D02	12/02/1993	SEM	FL		G	24	0	0	684
4.8	1630	9999999	100	810	0	684		5	0	0			1075	Y
MI651	02589	G06045	A003D	427034035800	D02	05/22/1994	SEM	FL		G	24	48	.7	702
1.7	1630	702000	70.8	640	1	702		2	38	0			620	N
MI651	02589	G06045	A003D	427034035800	D02	11/13/1994	SEM	FL		G		24		
	1075	9999999	99	425	0	587		11						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI651	02589	G06045	A003D	427034035800	D02	06/07/1995	SEM	FL		G		44		
	1100	9999999	0	340	0	46		0						
MI651	02589	G06045	A004	427034039000	D02	05/30/1993	SEM	FL		G	24	0	1	2420
11	3700	2420000	91.7	1500	1	2420		11	0		0		1054	Y
MI651	02589	G06045	A004	427034039000	D02	12/13/1993	SEM	FL		G	24	0	1	2928
9.3	1810	2928000	90.3	920	1	2928		9	0		0		1035	Y
MI651	02589	G06045	A004	427034039000	D02	05/13/1994	SEM	FL		G	24	48	.1	1162
0	1810	9999999	0	620	0	1162		0	37		0		600	N
MI651	02589	G06045	A004D	427034039000	D03	06/07/1993	SEM	FL		G	24	0	0	5060
5	3310	9999999	100	1550	0	5060		5	0		0		1054	Y
MI651	02589	G06045	A004D	427034039000	D03	12/09/1993	SEM	FL		G	24	0	1.1	4723
5.9	2125	4723000	84.3	1190	1	4723		6	0		0		1086	Y
MI651	02589	G06045	A004D	427034039000	D03	05/26/1994	SEM	FL		G	24	32	.6	4390
5	2125	4390000	89.3	680	1	4390		5	37.2		0		620	N
MI651	02589	G06045	A004D	427034039000	D03	11/19/1994	SEM	FL		G		20		
	1590	4357000	88.24	730	1	4357		8	51.2					
MI651	02589	G06045	A004D	427034039000	D03	06/12/1995	SEM	FL		G		16		
	1580	9999999	99	1055	0	1836		4						
MI651	02589	G06045	A004D	427034039000	D03	12/09/1995	SEM	FL		G		17		
	1250	9999999	99	530	0	2710		6						
MI651	02589	G06045	A004D	427034039000	D03	11/17/1996	SEM	FL		G		64		
	930	9999999	96.43	330	0	2062		5	41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI651	02589	G06045	A004D	427034039000	D03	05/30/1997	SEM	FL		G		64		
	1040	9999999	99	370	0	1678		5						
MI651	02589	G06045	A004D	427034039000	D03	11/24/1997	SEM	FL		G		64		
	1040	9999999	92.86	320	0	1290		1	41.6					
MI651	02589	G06045	A005	427034050000	S01	01/05/1997	POT	FL		G	12	19		
	5000	367765	46.45	3820	17	6252		14	52.9		.583			
MI651	02589	G06045	A005	427034050000	S01	06/11/1997	SEM	FL		G		20		
	4650	437500	75.76	2350	8	3500		25	44.6					
MI651	02589	G06045	A005	427034050000	S02	07/07/1997	POT	FL		G	24	20		
	6100	4310000	94.72	1920	1	4310		25	45		.583			
MI651	02589	G06045	A005	427034050000	S02	11/14/1997	SEM	FL		G		20		
	3500	879000	85.67	1460	4	3516		26	43.7					
MI670	00003	G06048	A001	427034024000	S02	05/23/1993	COM	FL		G	24	64	0	1121
55	0	9999999	100	1025	0	1121		55	0	0		SOLD	0	
MI670	00003	G06048	A001	427034024000	S02	06/03/1993	POT	FL		G	24	48	0	2300
30	0	9999999	100	1050	0	2300		30	0	.6			0	
MI670	00003	G06048	A001	427034024000	S02	06/14/1993	SEM	FL		G	24	0	0	2900
42	2200	9999999	100	1000	0	2900		42	0	0			990	Y
MI670	00003	G06048	A001	427034024000	S02	12/16/1993	SEM	FL		G	24	0	2	400
3	2090	200000	60	1150	2	400		3	0	0			1010	Y
MI670	00003	G06048	A001	427034024000	S02	05/15/1994	COM	FL		G	24	48	0	510
441	0	9999999	100	1040	0	510		441	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI670	00003	G06048	A001	427034024000	S02	06/28/1994	SEM	FL		G		25		
	2225	9999999	99	1150	0	175		95						
MI670	00003	G06048	A001	427034024000	S02	12/12/1994	SEM	FL		G		48		
	2150	9999999	99	1025	0	423		495						
MI670	00003	G06048	A001	427034024000	S02	05/14/1995	SEM	FL		G		48		
	2125	9999999	99	1050	0	350		162						
MI670	00003	G06048	A002	427034038300	S01	05/03/1993	POT	FL		G	24	34	21	6698
125	0	318952	85.6	1285	21	6698		125	55.6	.61		0		
MI670	00003	G06048	A002	427034038300	S01	05/30/1993	SEM	FL		G	24	0	22	7261
203	1780	330045	90.2	1270	22	7261		203	0	0		1070		Y
MI670	00003	G06048	A002	427034038300	S01	11/26/1993	SEM	FL		G	24	0	18	5385
245	2093	299167	93.2	1190	18	5385		245	0	0		1130		Y
MI670	00003	G06048	A002	427034038300	S01	05/22/1994	SEM	FL		G		48		
	1650	334071	95.19	1150	14	4677		277	57					
MI670	00003	G06048	A002	427034038300	S01	11/28/1994	SEM	FL		G		48		
	1525	183750	92.06	1075	20	3675		232	56.7					
MI670	00003	G06048	A002	427034038300	S01	05/14/1995	SEM	FL		G		48		
	1525	242900	97.04	1000	10	2429		328	57.4					
MI670	00003	G06048	A002	427034038300	S01	06/03/1996	SEM	FL		G		48		
	1525	293133	97.76	680	15	4397		654	57					
MI670	00003	G06048	A002	427034038300	S01	12/09/1996	SEM	FL		G		48		
	1275	284111	98.68	575	9	2557		674	57.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI670	00003	G06048	A002	427034038300	S01	05/22/1997	SEM	FL		G		48		
	1275	297000	99	500	7	2079		698		57.3				
MI670	00003	G06048	A002	427034038300	S01	11/24/1997	SEM	FL		G		48		
	1275	472667	99	405	3	1418		659		58.8				
MI681	02200	G06048	B002	427034043000	S01	06/29/1993	SEM	FL		G	24	0	46	5634
14	2840	122478	23.3	2350	46	5634		14		0	0		1020	N
MI681	02200	G06048	B002	427034043000	S01	12/11/1993	SEM	FL		G	24	16	16	5295
2	2220	330938	11.1	2010	16	5295		2		49.3	0		1080	N
MI681	02200	G06048	B002	427034043000	S01	05/18/1994	SEM	FL		G	24	16	17	6714
2	2220	394941	10.5	1700	17	6714		2		49.3	0		1080	N
MI681	02200	G06048	B002	427034043000	S01	06/18/1995	SEM	FL		G		22		
	1726	710714	81.08	1200	7	4975		30		48.7				
MI681	02200	G06048	B002	427034043000	S01	12/09/1995	SEM	FL		G		30		
	1595	9999999	99	1290	0	951		129		48.6				
MI681	02200	G06048	B002	427034043000	S01	06/19/1996	SEM	FL		G		38		
	1480	800000	99	300	1	800		397		49.8				
MI687	03033	G06052	A002	427034035900	D03	05/18/1993	COM	FL		G	24	16	0	3005
0	0	9999999	999.9	1960	0	3005		0		0	0	SOLD	0	
MI687	03033	G06052	A002	427034035900	D03	05/24/1993	SEM	FL		G	24	0	0	3005
0	2385	9999999	999.9	1960	0	3005		0		0	0		1110	Y
MI687	03033	G06052	A002	427034035900	D03	05/25/1993	POT	FL		G	24	12	0	3005
0	0	9999999	999.9	1960	0	3005		0		38	.84		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI687	03033	G06052	A002	427034035900	D03	09/15/1994	POT	FL		G	24	17		
	2300	9999999	0	1900	0	3111		0			.601			Y
MI687	03033	G06052	A002	427034035900	D03	05/16/1995	SEM	FL		G		18		
	2275	9999999	0	1900	0	3125		0						
MI687	03033	G06052	A002	427034035900	D03	12/01/1995	SEM	FL		G		18		
	2100	9999999	0	1860	0	3320		0						
MI687	03033	G06052	A002	427034035900	D03	05/20/1996	SEM	FL		G		18		
	2000	9999999	0	1800	0	3724		0						
MI687	03033	G06052	A002	427034035900	D03	10/16/1996	SEM	FL		G		18		
	1970	9999999	0	1860	0	2963		0						
MI687	03033	G06052	A002	427034035900	D03	03/25/1997	SEM	FL		G		20		
	2000	9999999	0	1680	0	3965		0		46.5				
MI687	03033	G06052	A002	427034035900	D03	08/19/1997	SEM	FL		G		20		
	2000	9999999	0	1610	0	4306		0		46.5				
MI687	03033	G06052	A002D	427034035900	D04	01/17/1995	POT	FL		G	24	12		
	1725	9999999	100	1500	0	1547		160			.59			Y
MI687	03033	G06052	A002D	427034035900	D04	05/23/1995	SEM	FL		G		12		
	2100	134400	95.52	1795	10	1344		213		48.3				
MI687	03033	G06052	A002D	427034035900	D04	12/01/1995	SEM	FL		G		12		
	2060	9999999	99	1800	0	1175		172						
MI687	03033	G06052	A002D	427034035900	D04	05/19/1996	SEM	FL		G		12		
	1790	9999999	99	1700	0	1001		135						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI687	03033	G06052	A002D	427034035900	D04	10/15/1996	SEM	FL		G		12		
	1790	178600	96.53	1770	5	893	139	48						
MI687	03033	G06052	A002D	427034035900	D04	03/16/1997	SEM	FL		G		12		
	1790	100556	94.77	1790	9	905	163	46.5						
MI687	03033	G06052	A002D	427034035900	D04	08/02/1997	SEM	FL		G		12		
	1790	114333	94.58	1775	9	1029	157	46.5						
MI004A	00105	G06059	A001	427034023400	D01	11/21/1995	SEM	FL		G		64		
	1700	9999999	99	1110	0	3496	182							
MI004A	00105	G06059	A001	427034023400	D01	05/15/1996	SEM	FL		G		64		
	1620	9999999	99	1080	0	2990	185							
MI004A	00105	G06059	A001	427034023400	D01	07/18/1997	SEM	FL		G		8		
	1500	9999999	0	300	0	465	0	49.7						
MI004A	00105	G06059	A001D	427034023400	D02	01/20/1995	POT	FL		G	24	64		
	1625	9999999	100	1280	0	4348	153		.6					Y
MI004A	00105	G06059	A001D	427034023400	D02	05/20/1995	SEM	FL		G		64		
	1600	9999999	99	1300	0	2825	131							
MI004A	00105	G06059	A001D	427034023400	D02	03/21/1997	SEM	FL		G		8		
	1500	9999999	0	300	0	45	0	49.7						
MI004A	00105	G06059	A002	427034037800	D01	01/31/1993	SEM	FL		G	24	0	3.3	1250
0	570	416667	0	340	3	1250	0	0	0			978		N
MI004A	00105	G06059	A002	427034037800	D03	11/21/1995	SEM	FL		G		48		
	900	9999999	0	330	0	171	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI004A	00105	G06059	A002	427034037800	D03	05/14/1996	SEM	FL		G		48		
	825	9999999	99	315	0	152		13						
MI004A	00105	G06059	A002	427034037800	D03	08/13/1997	SEM	FL		G		48		
	500	9999999	0	280	0	912		0		49.7				
MI004A	00105	G06059	A002D	427034037800	D02	08/19/1994	POT	FL		G	24	64		
	550	9999999	0	330	0	35		0			.595			Y
MI004A	00105	G06059	A002D	427034037800	D02	05/27/1995	SEM	FL		G		64		
	1150	9999999	0	1020	0	17		0						
BA491	00105	G06069	A001	427044018200	S01	06/15/1993	SEM	FL		G	24	0	0	7341
0	1540	9999999	999.9	1400	0	7341		0		0	0		1050	Y
BA491	00105	G06069	A001	427044018200	S01	12/24/1993	SEM	FL		G	24	26	0	5793
0	1500	9999999	999.9	1200	0	5793		0		49.3	0		911	Y
BA491	00105	G06069	A001	427044018200	S01	06/21/1994	SEM	FL		G	24	26	0	5793
0	1500	9999999	999.9	1200	0	5793		0		49.3	0		911	N
BA491	00105	G06069	A001	427044018200	S01	06/18/1995	SEM	FL		G		28		
	1100	543300	0	615	10	5433		0		48.7				
BA491	00105	G06069	A001	427044018200	S01	12/27/1995	SEM	FL		G		28		
	890	9999999	0	625	0	4237		0						
BA491	00105	G06069	A001	427044018200	S01	06/22/1996	SEM	FL		G		28		
	810	9999999	99	780	0	2354		14						
BA491	00105	G06069	A001	427044018200	S01	12/24/1996	SEM	FL		G		64		
	690	9999999	0	440	0	2103		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA491	00105	G06069	A001	427044018200	S01	06/20/1997	SEM	FL		G		64		
	610	9999999	0	400	0	1517		0						
BA491	00105	G06069	A001	427044018200	S01	12/29/1997	SEM	FL		G		64		
	550	9999999	0	335	0	1540		0						
BA491	00105	G06069	A002	427044018300	S01	12/27/1995	SEM	FL		G		14		
	2170	3048000	97.83	1960	1	3048		45		48.6				
BA491	00105	G06069	A002	427044018300	S01	06/22/1996	SEM	FL		G		13		
	2110	385200	90.91	1790	5	1926		50		45.7				
BA491	00105	G06069	A002	427044018300	S01	12/24/1996	SEM	FL		G		14		
	2050	428167	90.16	1750	6	2569		55		49.2				
BA491	00105	G06069	A002	427044018300	S01	06/20/1997	SEM	FL		G		14		
	1900	618667	93.62	170	3	1856		44		49.8				
BA491	00105	G06069	A002	427044018300	S01	12/29/1997	SEM	FL		G		14		
	2040	180000	89.55	1610	7	1260		60		49.9				
BA494	00105	G06071	003	427044030100	S01	07/05/1997	SEM	FL		G		16		
	4500	34025	21.19	2700	119	4049		32		53.7				
BA494	00105	G06071	A001	427044012700	S02	05/14/1993	POT	FL		G	24	14	41	1739
83	0	42415	66.9	1600	41	1739		83		49.2	.66		0	
BA494	00105	G06071	A001	427044012700	S02	05/29/1993	SEM	FL		G	24	0	39	1679
6	0	43051	13.3	1250	39	1679		6	0		0		945	Y
BA494	00105	G06071	A001	427044012701	S01	06/07/1994	SEM	FL		G	24	16	513	10553
0	8400	20571	0	7180	513	10553		0		59.8	0		1137	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA494	00105	G06071	A001	427044012701	S01	11/29/1994	SEM	FL		G		16		
	7300	19240	0	5775	508	9774		0		48				
BA494	00105	G06071	A001	427044012701	S01	06/12/1995	SEM	FL		G		21		
	6500	16943	2.58	5700	453	7675		12		48				
BA494	00105	G06071	A002	427044028900	S02	10/15/1996	SEM	FL		G		18		
	6000	17360	0	5200	458	7951		0		47.5				
BA494	00105	G06071	A002	427044028900	S02	03/13/1997	SEM	FL		G		17		
	2400	22110	42.17	2700	181	4002		132		49.7				
BA494	00105	G06071	A002	427044028900	S02	07/06/1997	SEM	FL		G		20		
	2400	25928	64.29	1460	125	3241		225		53.7				
BA550	00730	G06080	A001	427044017300	D03	11/20/1995	SEM	FL		G		15		
	1860	9999999	0	1610	0	4162		0						
BA550	00730	G06080	A001D	427044017300	D02	05/25/1993	SEM	FL		G	24	0	0	757
68.5	1925	9999999	100	1650	0	757		69	0		0		980	Y
BA550	00730	G06080	A001D	427044017300	D02	11/05/1993	SEM	FL		G	24	0	0	710
2.6	1925	9999999	100	1600	0	710		3	0		0		920	Y
BA550	00730	G06080	A001D	427044017300	D02	05/12/1994	SEM	FL		G	24	9	0	574
2.6	1910	9999999	100	1600	0	574		3	0		0		980	N
BA550	00730	G06080	A001D	427044017300	D02	11/10/1994	SEM	FL		G		7		
	1750	9999999	99	1490	0	290		3						
BA550	00730	G06080	A001D	427044017300	D02	05/07/1995	SEM	FL		G		7		
	1750	9999999	99	1380	0	292		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA052A	02237	G06085	A001	427054008300	S01	05/15/1996	SEM	FL		G		8		
	2150	9999999	99	1050	0	75		20						
BA052A	02237	G06085	A002	427054008400	S01	01/31/1993	POT	FL		G	24	6	0	4281
0	0	9999999	999.9	1900	0	4281		0	0		.59		0	
BA052A	02237	G06085	A002	427054008400	S01	06/10/1993	SEM	FL		G	24	0	17	6061
6	2020	356529	26.1	1590	17	6061		6	0	0			1095	Y
BA052A	02237	G06085	A002	427054008400	S01	12/08/1993	SEM	FL		G	24	0	17	6125
39	1900	360294	69.6	1290	17	6125		39	0	0			955	Y
BA052A	02237	G06085	A002	427054008400	S01	05/22/1994	SEM	FL		G	24	29	9	4460
112	1750	495556	92.6	1200	9	4460		112	49.1	0			1040	N
BA052A	02237	G06085	A002	427054008400	S01	10/23/1994	SEM	FL		G		24		
	1690	423875	93.94	110	8	3391		124	48.2					
BA052A	02237	G06085	A002	427054008400	S01	05/19/1995	SEM	FL		G		25		
	1680	150385	93.33	1000	13	1955		182	49					
BA052A	02237	G06085	A002	427054008400	S01	09/17/1995	SEM	FL		G		64		
	1735	443250	98.84	930	4	1773		341	49.4					
BA052A	02237	G06085	A002	427054008400	S01	05/03/1996	SEM	FL		G		10		
	1860	253750	97.01	1070	8	2030		260	58					
BA052A	02237	G06085	A003	427054008801	S01	01/31/1993	POT	FL		G	24	64	0	696
19	0	9999999	100	1030	0	696		19	0		.561		0	
BA052A	02237	G06085	A003	427054008801	S01	06/01/1993	SEM	FL		G	24	0	0	93
1	1360	9999999	100	1060	0	93		1	0	0			1056	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA052A	02237	G06085	A004	427054009601	S01	06/11/1993	SEM	FL		G	24	0	19	7481
19	1950	393737	50	1320	19	7481	19	0	0		1095	Y		
BA052A	02237	G06085	A004	427054009601	S01	12/11/1993	SEM	FL		G	24	0	6	2983
19	1800	497167	76	1450	6	2983	19	0	0		955	Y		
BA052A	02237	G06085	A004	427054009601	S01	06/04/1994	SEM	FL		G	24	14	13	3800
12	1740	292308	48	1400	13	3800	12	49.1	0		1055	N		
BA052A	02237	G06085	A004	427054009601	S01	10/31/1994	SEM	FL		G		12		
	1780	313143	22.22	1180	7	2192	2	48.2						
BA052A	02237	G06085	A004	427054009601	S01	04/27/1995	SEM	FL		G		14		
	1780	287727	21.43	1175	11	3165	3	49						
BA052A	02237	G06085	A004	427054009601	S01	10/15/1995	SEM	FL		G		14		
	1780	687200	86.84	1050	5	3436	33	49.4						
BA052A	02237	G06085	A004	427054009601	S01	04/28/1996	SEM	FL		G		15		
	1420	176526	64.81	1025	19	3354	35	58						
BA052A	02237	G06085	A004	427054009601	S01	11/26/1996	SEM	FL		G		10		
	1300	42357	70.83	1000	14	593	34	49						
BA052A	02237	G06085	A005	427054010500	S02	04/25/1994	POT	FL		G	24	14	10	5305
20	0	530500	66.7	2280	10	5305	20	48.7	.6		0			
BA052A	02237	G06085	A005	427054010500	S02	05/23/1994	SEM	FL		G	24	21	10	5900
25	2525	590000	71.4	2200	10	5900	25	49.1	0		1080	N		
BA052A	02237	G06085	A005	427054010500	S02	11/26/1994	SEM	FL		G		7		
	2310	678500	83.33	1920	2	1357	10	48.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA052A	02237	G06085	A005	427054010500	S02	05/05/1995	SEM	FL		G		5		
	2175	9999999	0	1540	0	550	0							
BA052A	02237	G06085	A005	427054010500	S02	11/30/1996	SEM	FL		G		118		
	1780	732143	87.27	980	7	5125	48	49						
BA052A	02237	G06085	A005	427054010500	S02	06/28/1997	SEM	FL		G		120		
	1720	601500	83.33	1100	4	2406	20	49.1						
BA052A	02237	G06085	A005	427054010500	S02	12/14/1997	SEM	FL		G		36		
	1690	1765000	98.36	575	1	1765	60	48.8						
BA052A	02237	G06085	A006	427054013701	S01	12/20/1996	SEM	FL		G		64		
	1310	246000	86.54	440	7	1722	45	49						
BA052A	02237	G06085	A006	427054013701	S01	03/09/1997	POT	FL		G	24	64		
	1800	417200	90.2	420	5	2086	46	49		.6				
BA052A	02237	G06085	A006	427054013701	S01	06/22/1997	SEM	FL		G		64		
	1250	1785000	97.14	400	1	1785	34	49.1						
BA052A	02237	G06085	A006	427054013701	S01	11/05/1997	SEM	FL		G		64		
	1175	9999999	99	400	0	1702	16							
BA052A	02237	G06085	A007	427054013900	S01	08/27/1996	POT	FL		G	24	56		
	1650	462483	57.97	800	29	13412	40	42.2		.61				
BA052A	02237	G06085	A007	427054013900	S01	11/23/1996	SEM	FL		G		50		
	1650	324923	54.12	555	39	12672	46	49						
BA052A	02237	G06085	A007	427054013900	S01	05/18/1997	SEM	FL		G		62		
	1600	386931	61.33	495	29	11221	46	49.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA052A	02237	G06085	A007	427054013900	S01	11/07/1997	SEM	FL		G		64		
	1050	554286	69.57	410	14	7760		32		48.8				
BA052A	02237	G06085	C002	427054009800	S01	01/30/1993	POT	FL		G	24	50	21	13672
7	0	651048	25	1100	21	13672		7		0	.561		0	
BA052A	02237	G06085	C002	427054009800	S01	06/11/1993	SEM	FL		G	24	0	20	12105
10	1625	605250	33.3	1045	20	12105		10		0	0		990	Y
BA052A	02237	G06085	C002	427054009800	S01	11/20/1993	SEM	FL		G	24	0	42	13650
4	1530	325000	8.7	560	42	13650		4		0	0		995	Y
BA052A	02237	G06085	C002	427054009800	S01	06/19/1994	SEM	FL		G	24	64	21	14394
33	1535	685429	61.1	520	21	14394		33		49.1	0		925	N
BA052A	02237	G06085	C002	427054009800	S01	11/15/1994	SEM	FL		G		64		
	1580	283907	90.29	480	43	12208		400		48.2				
BA052A	02237	G06085	C002	427054009800	S01	05/25/1995	SEM	FL		G		14		
	1780	5029000	99	1100	1	5029		1413		49				
BA052A	02237	G06085	C002D	427054009800	D02	09/18/1996	POT	FL		G	24	30		
	2560	323333	12.9	1350	27	8730		4		48.8	.65			
BA052A	02237	G06085	C002D	427054009800	D02	12/07/1996	SEM	FL		G		33		
	2560	399400	10.71	1200	25	9985		3		49				
BA052A	02237	G06085	C002D	427054009800	D02	06/19/1997	SEM	GL		G		33		
	2248	481526	0	1120	19	9149		0		49.1				
BA052A	02237	G06085	C002D	427054009800	D02	11/16/1997	SEM	FL		G		41		
	1750	588125	23.81	900	16	9410		5		48.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA052A	02237	G06085	C003	427054010000	S01	06/19/1993	SEM	FL		G	24	0	24	8011
9	1850	333792	27.3	900	24	8011		9	0		0		646	Y
BA052A	02237	G06085	C003	427054010000	S01	11/13/1993	SEM	FL		G	24	0	28	7510
20	1820	268214	41.7	600	28	7510		20	0		0		990	Y
BA052A	02237	G06085	C003	427054010000	S01	05/18/1994	SEM	FL		G	24	64	12	4754
130	1580	396167	91.5	500	12	4754		130	49.1		0		927	N
BA052A	02237	G06085	C003	427054010000	S01	11/11/1994	SEM	FL		G		64		
	1580	492889	94.23	480	9	4436		147	48.2					
BA052A	02237	G06085	C003	427054010000	S01	05/21/1995	SEM	FL		G		64		
	1580	508833	98.5	420	6	3053		393	49					
BA052A	02237	G06085	C004	427054010200	S01	01/31/1993	POT	FL		G	24	64	0	264
0	0	9999999	999.9	2005	0	264		0	0		.561		0	
BA052A	02237	G06085	C005	427054010400	S01	05/16/1993	SEM	FL		G	24	0	9	8071
593	1700	896778	98.5	1030	9	8071		593	0		0		975	Y
BA052A	02237	G06085	C005	427054010400	S01	11/10/1993	SEM	FL		G	24	0	20	7345
909	1650	367250	97.8	620	20	7345		909	0		0		88	Y
BA052A	02237	G06085	C006	427054010300	S01	06/14/1993	SEM	FL		G	24	0	7	5716
405	1450	816571	98.3	1000	7	5716		405	0		0		931	Y
BA052A	02237	G06085	C006	427054010300	S01	11/27/1993	SEM	FL		G	24	0	19	5029
734	1600	264684	97.5	500	19	5029		734	0		0		935	Y
BA052A	02237	G06085	F002	427054013200	S01	06/05/1994	SEM	FL			24	21	5	6270
3	3025	1254000	37.5	2540	5	6270		3	49.1		0		970	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA052A	02237	G06085	F002	427054013200	S01	06/05/1994	POT	FL		G	24	21	5	6270
3	0	1254000	37.5	2540	5	6270		3		49.1	.666		0	
BA052A	02237	G06085	F002	427054013200	S01	11/09/1994	SEM	FL		G		16		
	2500	2562500	92.86	2100	2	5125		26		48.2				
BA052A	02237	G06085	F002	427054013200	S01	04/26/1995	SEM	FL		G		22		
	2100	784200	96.18	1450	5	3921		126		49				
BA052A	02237	G06085	F002	427054013200	S01	10/06/1995	SEM	FL		G		35		
	1800	9999999	99	1040	0	2611		143						
BA052A	02237	G06085	F002	427054013200	S01	04/23/1996	SEM	FL		G		64		
	1250	9999999	99	320	0	2652		16						
BA052A	02237	G06086	B003	427054009100	S01	02/10/1995	POT	FL		G	24	64		
	1820	9999999	100	1000	0	541		10			.595			Y
BA052A	02237	G06086	B003	427054009100	S01	05/01/1995	SEM	FL		G		64		
	1820	9999999	0	1010	0	1700		0						
BA052A	02237	G06086	B003	427054009100	S01	09/26/1995	SEM	FL		G		64		
	1620	105000	69.44	990	11	1155		25		49.4				
BA052A	02237	G06086	B003	427054009100	S01	05/28/1996	SEM	FL		G		64		
	1560	8420000	92.31	490	1	8420		12		58				
BA052A	02237	G06086	B003	427054009100	S01	12/02/1996	SEM	FL		G		64		
	1580	186143	72	485	7	1303		18		49				
BA052A	02237	G06086	B003	427054009100	S01	06/23/1997	SEM	FL		G		64		
	1540	715000	86.67	420	2	1430		13		49.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA052A	02237	G06086	B003	427054009100	S01	12/08/1997	SEM	FL		G		64		
	1490	205000	65.22	400	8	1640		15	48.8					
BA052A	02237	G06086	B005	427054013401	S01	02/08/1995	POT	FL		G	24	44		
	1820	300148	29.87	1400	54	16208		23	49		.595			Y
BA052A	02237	G06086	B005	427054013401	S01	05/01/1995	SEM	FL		G		148		
	1900	291473	35.29	1010	55	16031		30	49					
BA052A	02237	G06086	B005	427054013401	S01	09/26/1995	SEM	FL		G		64		
	1600	370865	54.32	990	37	13722		44	49.4					
BA052A	02237	G06086	B005	427054013401	S01	04/22/1996	SEM	FL		G		64		
	1560	519690	40.82	500	29	15071		20	58					
BA052A	02237	G06086	B005	427054013401	S01	12/28/1996	SEM	FL		G		64		
	1350	299500	47.22	500	38	11381		34	49					
BA052A	02237	G06086	B005	427054013401	S01	05/22/1997	SEM	FL		G		64		
	1495	299481	54.24	420	27	8086		32	49.1					
BA052A	02237	G06086	B005	427054013401	S01	11/03/1997	SEM	FL		G		64		
	1440	352294	60.47	400	17	5989		26	48.8					
BA052A	02237	G06086	D001	427054009401	S01	07/13/1993	POT	FL		G	24	17	13	3927
0	0	302077	0	1980	13	3927		0	0		.591		0	
BA052A	02237	G06086	D001	427054009401	S01	11/27/1993	SEM	FL		G	24	0	23	4570
0	1815	198696	0	1450	23	4570		0	0		0		970	Y
BA052A	02237	G06086	D001	427054009401	S01	05/17/1994	SEM	FL		G	24	13	13	3238
9	1600	249077	40.9	1350	13	3238		9	49.1		0		1020	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA052A	02237	G06086	D001	427054009401	S01	05/04/1996	SEM	FL		G		12		
	2040	9999999	0	1890	0	2500	0							
BA052A	00185	G06087	E002	427054012100	S01	05/21/1993	SEM	FL		G	24	0	97	6654
2	2250	68598	2	1550	97	6654	2		0	0			1020	Y
BA052A	00185	G06087	E002	427054012100	S01	11/12/1993	SEM	FL		G	24	0	61	4514
0	1825	74000	0	1100	61	4514	0		0	0			1030	Y
BA052A	00185	G06087	E002	427054012100	S01	05/17/1994	SEM	FL		G	24	13	28	4215
2	1100	150536	6.7	900	28	4215	2		49.1	0			520	N
BA052A	00185	G06087	E002	427054012100	S01	11/06/1994	SEM	FL		G		14		
	1050	191667	25	555	18	3450	6		48.2					
BA052A	00185	G06087	E002	427054012100	S02	07/08/1995	POT	FL		G	24	14		
	4350	529900	52.38	3950	10	5299	11		48.7	.595				
BA052A	00185	G06087	E002	427054012100	S02	10/21/1995	SEM	FL		G		15		
	3895	188655	0	3425	29	5471	0		49.4					
BA052A	00185	G06087	E002	427054012100	S02	06/02/1996	SEM	FL		G		48		
	2100	96455	97.74	625	22	2122	950		58					
BA052A	00185	G06087	E002	427054012100	S02	11/30/1996	SEM	FL		G		64		
	2000	229333	99	345	3	688	607		49					
BA052A	00185	G06087	E002	427054012100	S02	05/18/1997	SEM	FL		G		64		
	2280	9999999	99	420	0	1075	965							
BA052A	00185	G06087	E002	427054012100	S03	09/08/1997	POT	FL		G	24	22		
	850	408167	68.78	515	6	2449	13		52.4	.62				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA052A	00185	G06087	E002	427054012100	S03	11/17/1997	SEM	FL		G		10		
	650	1798000	94.44	540	1	1798		17	48.8					
BA052A	02628	G06088	E001	427054010600	S01	06/11/1993	SEM	FL		G	24	0	31	11141
1	2200	359387	3.1	1840	31	11141		1	0	0			1050	Y
BA052A	02628	G06088	E001	427054010600	S01	12/01/1993	SEM	FL		G	24	0	39	11173
4	1960	286487	9.3	1525	39	11173		4	0	0			1050	Y
BA052A	02628	G06088	E001	427054010600	S01	05/18/1994	SEM	FL		G	24	32	46	9711
6	1516	211109	11.5	1210	46	9711		6	49.1	0			580	N
BA052A	02628	G06088	E001	427054010600	S01	11/05/1994	SEM	FL		G		24		
	1560	192037	22.86	1345	27	5185		8	48.2					
BA052A	02628	G06088	E001	427054010600	S01	05/08/1995	SEM	FL		G		34		
	1190	299846	27.78	750	26	7796		10	49					
BA052A	02628	G06088	E001	427054010600	S01	09/24/1995	SEM	FL		G		35		
	1120	520313	30.43	650	16	8325		7	49.4					
BA052A	02628	G06088	E001	427054010600	S01	04/22/1996	SEM	FL		G		64		
	900	786000	62.5	495	9	7074		15	58					
BA052A	02628	G06088	E001	427054010600	S02	12/27/1996	SEM	FL		G		16		
	2250	9999999	0	2150	0	3370		0						
BA052A	02628	G06088	E001	427054010600	S02	01/22/1997	POT	FL		G	24	17		
	2200	1446667	0	2080	3	4340		0	48.7	.595				
BA052A	02628	G06088	E001	427054010600	S02	06/22/1997	SEM	FL		G		24		
	2020	399706	0	1810	17	6795		0	49.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA052A	02628	G06088	E001	427054010600	S02	12/09/1997	SEM	FL		G		26		
	1800	576917	42.86	1550	12	6923	9	48.8						
GA209	02628	G06093	A001	427064012000	D01	09/30/1997	POT	FL		G	4	26		
	3100	9999999	100	1950	0	9140	1			.6				
GA209	02628	G06093	A001	427064012000	D01	11/12/1997	SEM	FL		G		26		
	3100	159849	0	1950	53	8472	0	51						
GA209	02628	G06093	A001D	427064012000	D02	05/20/1993	SEM	FL		G	24	0	122	12246
7	2650	100377	5.4	1900	122	12246	7	0	0		1178		Y	
GA209	02628	G06093	A001D	427064012000	D02	11/04/1993	SEM	FL		G	24	0	105	12234
8	2551	116514	7.1	1840	105	12234	8	0	0		1269		Y	
GA209	02628	G06093	A001D	427064012000	D02	06/08/1994	SEM	FL		G	24	31	76	11580
5	2400	152368	6.2	1700	76	11580	5	49.4	0		1317		N	
GA209	02628	G06093	A001D	427064012000	D02	12/03/1994	SEM	FL		G		31		
	2375	146623	8.33	1690	77	11290	7	49.4						
GA209	02628	G06093	A001D	427064012000	D02	05/20/1995	SEM	FL		G		31		
	2430	143667	7.95	1680	81	11637	7	49.4						
GA209	02628	G06093	A001D	427064012000	D02	11/06/1995	SEM	FL		G		31		
	2430	150833	10	1680	72	10860	8	49.4						
GA209	02628	G06093	A001D	427064012000	D02	05/15/1996	SEM	FL		G		31		
	2400	149159	0	1600	69	10292	0	49.4						
GA209	02628	G06093	A001D	427064012000	D02	12/05/1996	SEM	FL		G		31		
	1720	170207	9.38	1600	58	9872	6	49.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA209	02628	G06093	A001D	427064012000	D02	06/05/1997	SEM	FL		G		33		
	1720	179698	0	1550	53	9524		0	49.4					
GA209	02628	G06093	A001D	427064012000	D02	11/03/1997	SEM	FL		G		34		
	1720	212188	0	1590	32	6790		0	49.4					
GA209	02628	G06093	A002	427064029200	S02	06/01/1993	COM	FL		O	24	18	116	66954
8	0	577190	6.5	2910	116	66954		8	0	0	SOLD	0		
GA209	02628	G06093	A002	427064029200	S02	06/07/1993	POT	FL		G	8	18	0	2409
0	0	9999999	999.9	2910	0	7227		0	0	.6		0		
GA209	02628	G06093	A002	427064029200	S02	06/12/1993	SEM	FL		G	24	0	140	8908
0	3100	63629	0	2850	140	8908		0	0	0		1225		Y
GA209	02628	G06093	A002	427064029200	S02	08/21/1993	SEM	FL		G	24	0	185	14118
8	3100	76314	4.1	2520	185	14118		8	0	0		1215		Y
GA209	02628	G06093	A002	427064029200	S02	12/03/1993	SEM	FL		G	24	0	178	14991
15	2000	84219	7.8	1855	178	14991		15	0	0		1092		Y
GA209	02628	G06093	A002	427064029200	S02	05/05/1994	SEM	FL		G	24	30	145	12585
23	2900	86793	13.7	2500	145	12585		23	50.9	0		1230		N
GA209	02628	G06093	A002	427064029200	S02	11/07/1994	SEM	FL		G		31		
	2851	96739	23.23	2400	119	11512		36	50.9					
GA209	02628	G06093	A002	427064029200	S02	05/04/1995	SEM	FL		G		31		
	2690	103504	25.63	2350	119	12317		41	50.9					
GA209	02628	G06093	A002	427064029200	S02	11/08/1995	SEM	FL		G		31		
	2700	98443	31.61	2325	106	10435		49	50.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA209	02628	G06093	A002	427064029200	S02	05/10/1996	SEM	FL		G		28		
	2550	87767	11.76	2200	120	10532	16	50.9						
GA209	02628	G06093	A002	427064029200	S02	11/11/1996	SEM	FL		G		28		
	2500	126976	0	2100	84	10666	0	50.9						
GA209	02628	G06093	A002	427064029200	S02	05/05/1997	SEM	FL		G		28		
	2500	132431	56.36	2050	72	9535	93	50.9						
GA209	02628	G06093	A002	427064029200	S02	12/06/1997	SEM	FL		G		28		
	2080	120855	13.89	1830	62	7493	10	50.9						
GA209	02628	G06093	A004	427064029700	S01	05/22/1993	SEM	FL		G	24	0	55	12939
19	3550	235255	25.7	2680	55	12939	19	0	0			1150		Y
GA209	02628	G06093	A004	427064029700	S01	11/02/1993	SEM	FL		G	24	0	46	12729
22	3250	276717	32.4	2540	46	12729	22	0	0			1227		Y
GA209	02628	G06093	A004	427064029700	S01	05/06/1994	SEM	FL		G	24	30	40	12166
13	3200	304150	24.5	2430	40	12166	13	41.5	0			1284		N
GA209	02628	G06093	A004	427064029700	S01	12/01/1994	SEM	FL		G		29		
	3044	340588	32	2275	34	11580	16	42.5						
GA209	02628	G06093	A004	427064029700	S01	05/10/1995	SEM	FL		G		29		
	2890	357706	34.62	2416	34	12162	18	42.5						
GA209	02628	G06093	A004	427064029700	S01	12/08/1995	SEM	FL		G		31		
	2900	288211	30.91	2020	38	10952	17	41.7						
GA209	02628	G06093	A004	427064029700	S01	05/10/1996	SEM	FL		G		31		
	2900	254048	0	1950	42	10670	0	41.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA209	02628	G06093	A004	427064029700	S01	12/04/1996	SEM	FL		G		31		
	2700	426360	39.02	1900	25	10659	16	41.7						
GA209	02628	G06093	A004	427064029700	S01	06/13/1997	SEM	FL		G		35		
	2700	435087	0	1550	23	10007	0	41.7						
GA209	02628	G06093	A004	427064029700	S01	11/13/1997	SEM	FL		G		35		
	2375	409429	0	1640	21	8598	0	41.7						
GA209	02628	G06093	A005	427064036500	S01	05/21/1997	POT	FL		O	5	23		
		458	0	790	1623	743	0	32.7		.6				
GA209	02628	G06093	A005	427064036500	S01	06/13/1997	SEM	FL		O		27		
		523	0	725	1970	1031	0	32.7						
GA209	02628	G06093	A005	427064036500	S01	11/06/1997	SEM	FL		O		31		
		577	0	650	2097	1209	0	32.7						
GA209	02628	G06093	A006	427064037000	S03	08/10/1996	POT	FL		G	4	28		
	2600	9999999	100	1585	0	6240	10			.6				
GA209	02628	G06093	A006	427064037000	S03	10/19/1996	SEM	FL		G		29		
	2450	122656	0	1740	61	7482	0	53						
GA209	02628	G06093	A006	427064037000	S03	12/08/1996	SEM	FL		G		29		
	2450	129593	9.23	1735	59	7646	6	53						
GA209	02628	G06093	A006	427064037000	S03	06/06/1997	SEM	FL		G		29		
	2450	147352	0	1700	54	7957	0	53						
GA209	02628	G06093	A006	427064037000	S03	12/05/1997	SEM	FL		G		29		
	2100	131071	0	1650	56	7340	0	53						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA209	02628	G06093	B001	427064039600	D01	06/11/1997	POT	FL		O	7	22		
		1688	0	1000	958	1617		0		36.3	.6			
GA209	02628	G06093	B001	427064039600	D01	11/08/1997	SEM	FL		O		9		
		10603	0	2410	116	1230		0		34.3				
GA209	02628	G06093	B001D	427064039600	D02	06/18/1997	POT	FL		O	4	24		
		524	0	766	1670	875		0		32.5	.6			
GA209	02628	G06093	B001D	427064039600	D02	07/05/1997	SEM	FL		O		28		
		539	0	700	2015	1086		0		32.5				
GA209	02628	G06093	B002	427064040000	D01	10/09/1997	POT	FL		G	6	35		
	2300	9999999	100	1575	0	5642		34			.6			
GA209	02628	G06093	B002	427064040000	D01	10/24/1997	SEM	FL		G		35		
	2350	288864	0	1555	22	6355		0		31				
GA209	02628	G06093	B002	427064040000	D01	11/14/1997	SEM	FL		G		35		
	2350	293455	12	1555	22	6456		3		31				
GA209	02628	G06093	B002D	427064040000	D02	09/14/1997	POT	FL		O	6	24		
		499	0	850	1590	793		0		31.9	.6			
GA209	02628	G06093	B002D	427064040000	D02	11/07/1997	SEM	FL		O		24		
		594	0	910	1607	955		0		31.9				
GA189	02070	G06094	001U	427064011100	D02	06/01/1993	POT	FL		G	24	22	9	4278
0	0	475333	0	1600	9	4278		0		56.4	.591		0	
GA189	02070	G06094	001U	427064011100	D02	12/03/1993	SEM	FL		G	24	0	12	4382
0	2050	365167	0	1550	12	4382		0		0	0		1290	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA189	02070	G06094	001U	427064011100	D02	06/02/1994	SEM	FL		G	24	22	11	4281
0	2100	389182	0	1580	11	4281	0	57.8	0		1270	N		
GA189	02070	G06094	001U	427064011100	D02	11/20/1994	SEM	FL		G		22		
	2100	621429	0	1590	7	4350	0	57.8						
GA189	02070	G06094	001U	427064011100	D02	05/23/1995	SEM	FL		G		22		
	2050	438200	0	1600	10	4382	0	57.8						
GA189	02070	G06094	001U	427064011100	D02	11/13/1995	SEM	FL		G		22		
	1960	288467	6.25	1580	15	4327	1	57.8						
GA189	02070	G06094	001U	427064011100	D02	05/29/1996	SEM	FL		G		22		
	1995	430000	0	1560	10	4300	0	57.8						
GA189	02070	G06094	001U	427064011100	D02	11/02/1996	SEM	FL		G		22		
	2020	594500	99	1370	2	1189	263	57.8						
GA189	02070	G06094	001U	427064011100	D02	05/02/1997	SEM	FL		G		22		
	2000	9999999	99	1400	0	1086	175	49						
GA189	01247	G06094	002	427064038000	S01	10/16/1996	POT	FL		G	24	105		
	5993	3082	0	4000	546	1683	0	46.6	.728					
GA333	00105	G06104	A001	427064021500	S02	05/30/1993	SEM	FL		G	24	0	9	2511
2	2680	279000	18.2	2140	9	2511	2	0	0		1050	Y		
GA333	00105	G06104	A001	427064021500	S02	11/05/1993	SEM	FL		G	24	0	4	2493
2	1480	623250	33.3	1010	4	2493	2	0	0		889	Y		
GA333	00105	G06104	A001	427064021500	S03	01/18/1994	POT	FL		G	24	22	21.1	4939
5.9	0	235190	21.9	2160	21	4939	6	46.8	.65		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA333	00105	G06104	A001	427064021500	S03	04/29/1994	SEM	FL		G	24	34	10	4351
7	2480	435100	41.2	1335	10	4351		7		48.2	0		1069	N
GA333	00105	G06104	A001	427064021500	S04	03/09/1995	POT	FL		G	24	11		
	3700	97805	24.07	3600	41	4010		13		47.8	.587			Y
GA333	00105	G06104	A001	427064021500	S04	06/11/1995	SEM	FL		G		19		
	3810	112775	24.47	3075	71	8007		23		46.9				
GA333	00105	G06104	A001	427064021500	S04	11/26/1995	SEM	FL		G		23		
	3050	163	36.36	2300	49	8		28		48.4				
GA333	00105	G06104	A001	427064021500	S04	06/04/1996	SEM	FL		G		16		
	2660	226182	66.26	1780	11	2488		22		48				
GA333	00105	G06104	A001	427064021500	S04	11/26/1996	SEM	FL		G		64		
	1245	9999999	99	985	0	791		0		50				
GA333	00105	G06104	A001	427064021500	S05	05/13/1997	SEM	FL		G		16		
	4430	58317	16.8	3960	104	6065		21		47.5				
GA333	00105	G06104	A001	427064021500	S05	11/18/1997	SEM	FL		G		20		
	3100	159711	60.4	2120	38	6069		58		50.9				
GA333	00105	G06104	A002	427064024200	S01	06/04/1993	SEM	FL		G	24	0	4	1200
9	1120	300000	69.2	1000	4	1200		9		0	0		1050	Y
GA333	00105	G06104	A002	427064024200	S01	11/08/1993	SEM	FL		G	24	0	0	629
0	1120	9999999	999.9	1005	0	629		0		0	0		1003	Y
GA333	00105	G06104	A002	427064024200	S02	01/18/1994	POT	FL		G	24	26	101.8	13949
10.9	0	136755	9.7	3005	102	13949		11		47.8	.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA333	00105	G06104	A002	427064024200	S02	04/29/1994	SEM	FL		G	24	33	53	13427
14	2900	253340	20.9	1925	53	13427	14	47.7	0		1069	N		
GA333	00105	G06104	A002	427064024200	S02	12/01/1994	SEM	FL		G		64		
	1260	698286	67.11	1000	7	4888	15	47.7						
GA333	00105	G06104	A002	427064024200	S03	03/19/1996	POT	FL		G	24	26		
	2860	171500	11.59	2540	70	12005	9	48.5	.587					
GA333	00105	G06104	A002	427064024200	S03	06/04/1996	SEM	FL		G		30		
	2860	200021	23.08	2000	48	9601	14	48						
GA333	00105	G06104	A002	427064024200	S03	11/26/1996	SEM	FL		G		64		
	1365	937125	68.53	1065	8	7497	17	51						
GA333	00105	G06104	A002	427064024200	S03	05/13/1997	SEM	FL		G		64		
	1090	9999999	0	984	0	1350	0	48.4						
GA343	03033	G06105	A001	427064020400	S01	05/08/1993	SEM	FL		G	24	0	10	5667
5	1520	566700	33.3	1055	10	5667	5	0	0		967	Y		
GA343	03033	G06105	A001	427064020400	S01	11/02/1993	SEM	FL		G	24	0	9	5697
9	1380	633000	50	795	9	5697	9	0	0		991	Y		
GA343	03033	G06105	A001	427064020400	S01	05/10/1994	SEM	FL		G	24	48	7	4776
3	1230	682286	30	620	7	4776	3	47.4	0		1005	N		
GA343	03033	G06105	A001	427064020400	S01	12/06/1994	SEM	FL		G		48		
	1200	1746000	66.67	530	2	3492	4	51.5						
GA343	03033	G06105	A001	427064020400	S01	06/17/1995	SEM	FL		G		48		
	1030	596600	0	515	5	2983	0	53.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA343	03033	G06105	A001	427064020400	S01	12/08/1995	SEM	FL		G		48		
	1010	926667	0	495	3	2780	0	52.4						
GA343	03033	G06105	A001	427064020400	S01	05/04/1996	SEM	FL		G		48		
	1010	9999999	99	490	0	2165	2	51.5						
GA343	03033	G06105	A001	427064020400	S01	06/04/1997	SEM	FL		G		48		
	965	9999999	0	350	0	1653	0							
GA343	03033	G06105	A001	427064020400	S01	12/14/1997	SEM	FL		G		48		
	970	759000	63.33	325	2	1518	4	51.6						
GA343	03033	G06105	A002	427064021300	S01	05/28/1993	SEM	FL		G	24	0	7	3556
38	1550	508000	84.4	1030	7	3556	38	0	0			972		Y
GA343	03033	G06105	A002	427064021300	S01	11/03/1993	SEM	FL		G	24	0	8	3998
54	1405	499750	87.1	775	8	3998	54	0	0			990		Y
GA343	03033	G06105	A002	427064021300	S01	05/11/1994	SEM	FL		G	24	48	7	3633
61	1405	519000	89.7	600	7	3633	61	48.8	0			1006		N
GA343	03033	G06105	A002	427064021300	S01	12/05/1994	SEM	FL		G		48		
	1150	9999999	0	500	0	480	0							
GA343	03033	G06105	A002L	427064021300	D02	08/06/1996	POT	FL		G	12	23		
	2190	216333	0	1890	15	3245	0	50.6	.59					
GA343	03033	G06105	A002L	427064021300	D02	06/02/1997	SEM	FL		G		24		
	1860	293727	0	1525	11	3231	0	51.6						
GA343	03033	G06105	A002L	427064021300	D02	12/14/1997	SEM	FL		G		25		
	1690	358750	30	1355	8	2870	4	52.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A002U	427064021300	D03	08/06/1996	POT	FL		G	4	20		
	3380	98393	0	3000	28	2755		0		50.7	.59			
GA343	03033	G06105	A002U	427064021300	D03	06/09/1997	SEM	FL		G		21		
	3175	125657	0	2480	35	4398		0		51				
GA343	03033	G06105	A002U	427064021300	D03	12/02/1997	SEM	FL		G		25		
	3050	149892	10.98	2050	37	5546		5		51.5				
GA343	03033	G06105	A003U	427064022400	D02	05/28/1993	SEM	FL		G	24	0	13	5210
6	1150	400769	31.6	1150	13	5210		6		0	0		972	Y
GA343	03033	G06105	A003U	427064022400	D02	11/21/1993	SEM	FL		G	24	0	10	6159
6	1800	615900	37.5	1350	10	6159		6		0	0		979	Y
GA343	03033	G06105	A003U	427064022400	D02	05/08/1994	SEM	FL		G	24	36	7	4436
7	1800	633714	50	1140	7	4436		7		50.1	0		1006	N
GA343	03033	G06105	A003U	427064022400	D02	12/10/1994	SEM	FL		G		40		
	1440	1666500	80	1015	2	3333		8		51.5				
GA343	03033	G06105	A003U	427064022400	D02	06/20/1995	SEM	FL		G		40		
	1295	718750	0	990	4	2875		0		52.5				
GA343	03033	G06105	A003U	427064022400	D02	11/22/1995	SEM	FL		G		40		
	1295	2328000	0	975	1	2328		0		51.5				
GA343	03033	G06105	A004L	427064022500	D01	06/01/1993	SEM	FL		G	24	0	17	5886
26	1940	346235	60.5	1035	17	5886		26		0	0		971	Y
GA343	03033	G06105	A004L	427064022500	D01	11/15/1993	SEM	FL		G	24	0	17	6960
6	1860	409412	26.1	790	17	6960		6		0	0		987	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A004L	427064022500	D01	05/01/1994	SEM	FL		G	24	64	13	5305
5	1860	408077	27.8	635	13	5305		5		47.2	0		1007	N
GA343	03033	G06105	A004L	427064022500	D01	12/04/1994	SEM	FL		G		64		
	1550	1462667	88.46	560	3	4388		23		51.5				
GA343	03033	G06105	A004L	427064022500	D01	06/14/1995	SEM	FL		G		64		
	1405	816750	94.2	525	4	3267		65		53.4				
GA343	03033	G06105	A004L	427064022500	D01	11/30/1995	SEM	FL		G		64		
	1250	919333	97.93	510	3	2758		142		52.2				
GA343	03033	G06105	A004L	427064022500	D01	05/27/1996	SEM	FL		G		64		
	1250	600500	95.96	500	4	2402		95		51				
GA343	03033	G06105	A004U	427064022500	D02	06/01/1993	SEM	FL		G	24	0	16	3418
33	2575	213625	67.3	1020	16	3418		33		0	0		971	Y
GA343	03033	G06105	A004U	427064022500	D02	11/05/1993	SEM	FL		G	24	0	17	3979
70	2130	234059	80.5	760	17	3979		70		0	0		993	Y
GA343	03033	G06105	A004U	427064022500	D02	05/12/1994	SEM	FL		G	24	64	13	3192
95	2130	245538	88	600	13	3192		95		48.1	0		1006	N
GA343	03033	G06105	A004U	427064022500	D02	12/07/1994	SEM	FL		G		64		
	1560	912667	97.09	530	3	2738		100		51.5				
GA343	03033	G06105	A004U	427064022500	D02	06/19/1995	SEM	FL		G		64		
	1310	278000	92.98	520	8	2224		106		53.2				
GA343	03033	G06105	A004U	427064022500	D02	12/01/1995	SEM	FL		G		6		
	1360	337000	95.08	490	6	2022		116		52.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A004U	427064022500	D02	05/26/1996	SEM	FL		G		64		
	1360	410667	97.17	480	3	1232		103	51.5					
GA343	03033	G06105	A005	427064022700	S01	05/05/1993	SEM	FL		G	24	0	17	5424
18	2050	319059	51.4	1200	17	5424		18	0	0			965	Y
GA343	03033	G06105	A005	427064022700	S01	11/28/1993	SEM	FL		G	24	0	19	7161
5	1860	376895	20.8	825	19	7161		5	0	0			991	Y
GA343	03033	G06105	A005	427064022700	S01	05/09/1994	SEM	FL		G	24	48	17	6391
12	1860	375941	41.4	705	17	6391		12	49.1	0			1005	N
GA343	03033	G06105	A005	427064022700	S01	12/01/1994	SEM	FL		G		48		
	1460	1928000	81.25	605	3	5784		13	51.5					
GA343	03033	G06105	A005	427064022700	S01	06/21/1995	SEM	FL		G		48		
	1310	455800	0	560	10	4558		0	54.2					
GA343	03033	G06105	A005	427064022700	S01	12/15/1995	SEM	FL		G		48		
	1340	458778	0	530	9	4129		0	54.1					
GA343	03033	G06105	A005	427064022700	S01	05/17/1996	SEM	FL		G		48		
	1340	460250	11.11	500	8	3682		1	52.5					
GA343	03033	G06105	A005	427064022700	S01	06/10/1997	SEM	FL		G		48		
	1100	561600	0	395	5	2808		0	51					
GA343	03033	G06105	A005	427064022700	S01	12/06/1997	SEM	FL		G		48		
	1165	553000	78.57	365	5	2765		17	50.2					
GA343	03033	G06105	A006L	427064023100	D01	05/28/1993	SEM	FL		G	24	0	6	4096
1	1555	682667	14.3	1100	6	4096		1	0	0			972	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A006L	427064023100	D01	11/13/1993	SEM	FL		G	24	0	7	4497
2	1420	642429	22.2	730	7	4497		2	0	0			988	Y
GA343	03033	G06105	A006L	427064023100	D01	05/13/1994	SEM	FL		G	24	48	7	4218
3	1420	602571	30	600	7	4218		3	51.5	0			1004	N
GA343	03033	G06105	A006L	427064023100	D01	12/09/1994	SEM	FL		G		48		
	1165	1764000	75	520	2	3528		6	51.5					
GA343	03033	G06105	A006L	427064023100	D01	06/14/1995	SEM	FL		G		48		
	1060	538333	0	510	6	3230		0	52.7					
GA343	03033	G06105	A006L	427064023100	D01	11/29/1995	SEM	FL		G		48		
	1030	1404000	0	495	2	2808		0	52.5					
GA343	03033	G06105	A006L	427064023100	D01	05/17/1996	SEM	FL		G		48		
	1030	456444	89.53	585	9	4108		77	52.5					
GA343	03033	G06105	A006L	427064023100	D01	06/01/1997	SEM	FL		G		22		
	1370	476333	97.46	695	3	1429		115	51.4					
GA343	03033	G06105	A006L	427064023100	D01	12/11/1997	SEM	FL		G		20		
	1350	545500	98.78	520	2	1091		146	51.8					
GA343	03033	G06105	A006U	427064023100	D02	05/28/1993	SEM	FL		G	24	0	35	10399
14	2255	297114	28.6	1230	35	10399		14	0	0			972	Y
GA343	03033	G06105	A006U	427064023100	D02	11/29/1993	SEM	FL		G	24	0	23	8345
11	2110	362826	32.4	1145	23	8345		11	0	0			990	Y
GA343	03033	G06105	A006U	427064023100	D02	05/07/1994	SEM	FL		G	24	39	18	7380
17	2060	410000	48.6	1120	18	7380		17	51.4	0			1005	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A006U	427064023100	D02	12/10/1994	SEM	FL		G		31		
	1850	1187000	80.77	1055	5	5935		21		51.5				
GA343	03033	G06105	A006U	427064023100	D02	06/22/1995	SEM	FL		G		31		
	1775	277053	17.39	1040	19	5264		4		52.6				
GA343	03033	G06105	A006U	427064023100	D02	11/30/1995	SEM	FL		G		31		
	1740	1532000	40	1040	3	4596		2		52.4				
GA343	03033	G06105	A006U	427064023100	D02	05/18/1996	SEM	FL		G		31		
	1570	363500	67.57	1035	12	4362		25		51.5				
GA343	03033	G06105	A006U	427064023100	D02	06/03/1997	SEM	FL		G		31		
	1370	656200	0	1020	5	3281		0		50.2				
GA343	03033	G06105	A006U	427064023100	D02	12/31/1997	SEM	FL		G		31		
	1320	661600	34.67	1010	5	3308		3		50.4				
GA343	03033	G06105	A009L	427064024600	D02	05/28/1993	SEM	FL		G	24	0	31	8748
2	2340	282194	6.1	1365	31	8748		2	0		0		973	Y
GA343	03033	G06105	A009L	427064024600	D02	11/30/1993	SEM	FL		G	24	0	21	8104
2	2190	385905	8.7	1155	21	8104		2	0		0		995	Y
GA343	03033	G06105	A009L	427064024600	D02	05/06/1994	SEM	FL		G	24	42	19	7508
2	2190	395158	9.5	1120	19	7508		2	53.8		0		1011	N
GA343	03033	G06105	A009L	427064024600	D02	12/11/1994	SEM	FL		G		42		
	1830	9999999	99	1045	0	5269		6						
GA343	03033	G06105	A009L	427064024600	D02	06/23/1995	SEM	FL		G		43		
	1860	296615	13.33	990	13	3856		2		52.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A009L	427064024600	D02	11/26/1995	SEM	FL		G		43		
	1840	2737000	0	1015	1	2737		0		51.7				
GA343	03033	G06105	A009L	427064024600	D02	05/18/1996	SEM	FL		G		43		
	1400	520400	28.57	1000	5	2602		2		51.1				
GA343	03033	G06105	A009L	427064024600	D02	06/06/1997	SEM	FL		G		48		
	1650	462750	96.74	385	4	1851		113		50.4				
GA343	03033	G06105	A009L	427064024600	D02	12/11/1997	SEM	FL		G		18		
	1620	764000	99	355	1	764		123		50.4				
GA343	03033	G06105	A009U	427064024600	D03	05/29/1993	SEM	FL		G	24	0	4	2250
74	2125	562500	94.9	1060	4	2250		74		0	0		972	Y
GA343	03033	G06105	A009U	427064024600	D03	11/16/1993	SEM	FL		G	24	0	10	3051
84	2180	305100	89.4	695	10	3051		84		0	0		871	Y
GA343	03033	G06105	A009U	427064024600	D03	05/14/1994	SEM	FL		G	24	44	11	3413
87	2180	310273	88.8	600	11	3413		87		53.8	0		1009	N
GA343	03033	G06105	A009U	427064024600	D03	12/09/1994	SEM	FL		G		44		
	2010	504125	91.92	560	8	4033		91		51.5				
GA343	03033	G06105	A009U	427064024600	D03	06/16/1995	SEM	FL		G		44		
	1845	287143	88.33	560	14	4020		106		53.8				
GA343	03033	G06105	A009U	427064024600	D03	12/16/1995	SEM	FL		G		44		
	1450	338909	91.34	535	11	3728		116		52.2				
GA343	03033	G06105	A009U	427064024600	D03	05/18/1996	SEM	FL		G		44		
	1505	396222	93.75	500	9	3566		135		49.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA343	03033	G06105	A009U	427064024600	D03	05/31/1997	SEM	FL		G		47		
	1650	471600	97.25	400	5	2358	162	50.2						
GA343	03033	G06105	A009U	427064024600	D03	12/14/1997	SEM	FL		G		47		
	1620	456000	96.34	350	4	1824	108	50.3						
GA343	03033	G06105	A010L	427064033700	D01	07/06/1993	COM	FL		G	3	24	0	560
3	0	9999999	100	1548	0	4480	24	0	0	VENT		810		
GA343	03033	G06105	A010L	427064033700	D01	07/22/1993	POT	FL		G	10	16	7	1253
2	0	176882	22.2	1550	17	3007	5	49.8	.59			0		
GA343	03033	G06105	A010L	427064033700	D01	11/11/1993	SEM	FL		G	24	0	16	4978
2	2280	311125	11.1	1125	16	4978	2	0	0			985		Y
GA343	03033	G06105	A010L	427064033700	D01	05/05/1994	SEM	FL		G	24	33	5	3256
0	2280	651200	0	1050	5	3256	0	49.8	0			1009		N
GA343	03033	G06105	A010L	427064033700	D01	12/14/1994	SEM	FL		G		33		
	1420	9999999	0	960	0	1861	0							
GA343	03033	G06105	A010L	427064033700	D01	06/18/1995	SEM	FL		G		33		
	1325	9999999	0	970	0	715	0							
GA343	03033	G06105	A010L	427064033700	D01	11/29/1995	SEM	FL		G		18		
	1190	1455000	0	620	1	1455	0	53.6						
GA343	03033	G06105	A010L	427064033700	D01	05/24/1996	SEM	FL		G		18		
	1190	1072000	0	545	1	1072	0	52.8						
GA343	03033	G06105	A010L	427064033700	D01	12/14/1996	SEM	FL		G		48		
	765	9999999	0	350	0	221	0	53.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A010L	427064033700	D01	05/18/1997	SEM	FL		G		48		
	1115	9999999	0	350	0	72		0						
GA343	03033	G06105	A010L	427064033700	D01	12/12/1997	SEM	FL		G		48		
	1080	9999999	0	315	0	129		0						
GA343	03033	G06105	A010U	427064033700	D02	07/06/1993	COM	FL		G	3	24	0	412
8	0	9999999	100	820	0	3296		64	0	0		VENT	810	
GA343	03033	G06105	A010U	427064033700	D02	07/21/1993	POT	FL		G	8	20	11	1667
2	0	151545	15.4	1800	33	5001		6	49.8	.593			0	
GA343	03033	G06105	A010U	427064033700	D02	11/12/1993	SEM	FL		G	24	0	9	2928
2	2250	325333	18.2	1090	9	2928		2	0	0			988	Y
GA343	03033	G06105	A010U	427064033700	D02	05/18/1994	SEM	FL		G	24	28	4	1985
0	2250	496250	0	1045	4	1985		0	49.8	0			1006	N
GA343	03033	G06105	A010U	427064033700	D02	12/14/1994	SEM	FL		G		28		
	1425	1194000	50	960	1	1194		1	51.5					
GA343	03033	G06105	A010U	427064033700	D02	06/20/1995	SEM	FL		G		36		
	1110	432667	0	485	3	1298		0	54.9					
GA343	03033	G06105	A010U	427064033700	D02	11/30/1995	SEM	FL		G		36		
	1150	345000	33.33	470	2	690		1	51.6					
GA343	03033	G06105	A010U	427064033700	D02	05/19/1996	SEM	FL		G		36		
	1150	9999999	99	460	0	631		1						
GA343	03033	G06105	A010U	427064033700	D02	12/15/1996	SEM	FL		G		48		
	1015	9999999	0	350	0	97		0	51.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA343	03033	G06105	A010U	427064033700	D02	05/19/1997	SEM	FL		G		48		
	560	9999999	0	350	0	160		0						
GA343	03033	G06105	A010U	427064033700	D02	12/13/1997	SEM	FL		G		48		
	560	9999999	0	310	0	81		0						
GA343	03033	G06105	A011	427064021101	D01	10/18/1994	POT	FL		G	9	14		
	2515	1442500	98.29	2180	2	2885		115		51.7	.59			Y
GA343	03033	G06105	A011	427064021101	D01	12/02/1994	SEM	FL		G		16		
	2800	297778	95.38	1650	9	2680		186		51.5				
GA343	03033	G06105	A011	427064021101	D01	06/25/1995	SEM	FL		G		16		
	2540	131571	96.82	1110	7	921		213		51.6				
GA343	03033	G06105	A011	427064021101	D03	03/20/1996	POT	FL		G	24	12		
	2320	205765	19.05	1500	17	3498		4		56.2	.59			
GA343	03033	G06105	A011	427064021101	D03	05/19/1996	SEM	FL		G		12		
	2320	278364	15.38	1350	11	3062		2		52				
GA343	03033	G06105	A011	427064021101	D03	12/12/1996	SEM	FL		G		12		
	2135	237250	0	1085	12	2847		0		52.2				
GA343	03033	G06105	A011	427064021101	D03	06/06/1997	SEM	FL		G		48		
	1790	9999999	33.33	1015	0	3015		0		49.9				
GA343	03033	G06105	A011	427064021101	D03	12/07/1997	SEM	FL		G		48		
	1485	658000	26.15	375	5	3290		2		49.3				
GA343	03033	G06105	A011D	427064021101	D02	10/12/1994	POT	FL		G	20	40		
	2050	9999999	100	535	0	2025		112			.59			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA343	03033	G06105	A011D	427064021101	D02	12/05/1994	SEM	FL		G		40		
	2200	1069333	0	510	3	3208	0	51.5						
GA343	03033	G06105	A011D	427064021101	D02	06/24/1995	SEM	FL		G		48		
	1860	408333	0	520	9	3675	0	53.3						
GA343	03033	G06105	A011D	427064021101	D02	11/28/1995	SEM	FL		G		48		
	1790	504714	0	510	7	3533	0	53.3						
GA343	03033	G06105	A011D	427064021101	D02	05/22/1996	SEM	FL		G		48		
	1790	620167	0	500	6	3721	0	48						
GA343	03033	G06105	A011D	427064021101	D02	12/14/1996	SEM	FL		G		48		
	1595	3699000	0	400	1	3699	0	48.1						
GA343	03033	G06105	A011D	427064021101	D02	06/11/1997	SEM	FL		G		48		
	1485	659000	0	400	5	3295	0	47						
GA343	03033	G06105	A011D	427064021101	D02	12/07/1997	SEM	FL		G		48		
	1665	342571	23.91	1000	7	2398	2	50.1						
GA343	02409	G06113	003	427064022200	S01	06/02/1993	SEM	FL		G	24	0	8	1556
21	2300	194500	72.4	1125	8	1556	21	0	0				971	Y
GA343	02409	G06113	003	427064022200	S01	11/08/1993	SEM	FL		G	24	0	5	1478
26	2025	295600	83.9	760	5	1478	26	0	0				986	Y
GA343	02409	G06113	003	427064022200	S01	05/04/1994	SEM	FL		G	24	48	5	1161
20	1975	232200	80	610	5	1161	20	52	0				1010	N
GA343	02409	G06113	003	427064022200	S01	12/05/1994	SEM	FL		G		48		
	1800	275000	88.89	530	3	825	24	51.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA343	02409	G06113	003	427064022200	S01	06/17/1995	SEM	FL		G		48		
	1700	96000	62.5	545	3	288	5	53						
GA343	02409	G06113	003	427064022200	S02	01/03/1996	POT	FL		G	14	20		
	2120	9999999	100	1060	0	1688	10			.58				
GA343	02409	G06113	003	427064022200	S02	05/16/1996	SEM	FL		G		48		
	2280	204125	0	1025	8	1633	0	54.6						
GA343	02409	G06113	003	427064022200	S02	12/13/1996	SEM	FL		G		48		
	2250	116889	28.57	1060	9	1052	4	53						
GA343	02409	G06113	003	427064022200	S02	06/11/1997	SEM	FL		G		48		
	2050	150833	0	1060	6	905	0	52.7						
GA343	02409	G06113	003	427064022200	S02	12/10/1997	SEM	FL		G		15		
	1879	232800	85.26	820	5	1164	27	53						
GA343	02409	G06113	A002U	427064021400	D02	06/02/1993	SEM	FL		G	24	0	4	1176
38	1380	294000	90.5	1040	4	1176	38	0	0			971		Y
GA465	01185	G06116	A001	427064012500	S01	06/15/1993	SEM	FL		G	24	0	0	550
160	2275	9999999	100	250	0	550	160	0	0			940		Y
GA465	01185	G06116	A001	427064012500	S01	12/08/1993	SEM	FL		G	24	0	0	324
160	2275	9999999	100	190	0	324	160	0	0			905		Y
GA465	01185	G06116	A002	427064022600	D01	06/15/1993	SEM	FL		G	24	0	0	125
2050	1400	9999999	100	250	0	125	2050	0	0			940		Y
HI022	02219	G06136	A001	427084015800	S01	06/11/1993	SEM	FL		G	24	0	3	2072
620	5600	690667	99.5	4610	3	2072	620	0	0			2975		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI022	02219	G06136	A001	427084015800	S01	12/07/1993	SEM	FL		G	24	0	5	2339
894	5600	467800	99.4	4200	5	2339	894	0	0		3025	Y		
HI022	02219	G06136	A001	427084015800	S01	01/26/1995	SEM	FL		G		64		
	9000	513226	35.42	7945	31	15910	17	36.3						
HI022	02219	G06136	A001	427084015800	S01	07/08/1995	SEM	FL		G		64		
	8400	565175	42.86	6625	40	22607	30	36.3						
HI022	02219	G06136	A001	427084015800	S01	12/07/1996	SEM	FL	0	G	24	64	0	0
0	7000	589346	19.4	5850	26	15323	6	36.7	0		0	N		
HI022	02219	G06136	A001	427084015800	S01	03/17/1997	SEM	FL	0	G	12	64	0	0
0	6000	484613	37.7	5400	31	15023	19	38.3	0		0	N		
HI022	02219	G06136	A001	427084015800	S01	08/21/1997	SEM	FL	0	G	6	64	0	0
0	6000	495184	45	4640	38	18817	31	37	0		0	N		
HI022	02219	G06136	A002	427084019500	S01	06/07/1993	SEM	FL		G	24	0	9	7400
748	6500	822222	98.8	2930	9	7400	748	0	0		2700	Y		
HI022	02219	G06136	A002	427084019500	S01	01/12/1995	SEM	FL		G		64		
	6000	752333	99	4405	3	2257	450	36.8						
HI022	02219	G06136	A002	427084019500	S01	07/10/1995	SEM	FL		G		64		
	6000	676375	99	2990	8	5411	940	36.8						
HI022	02219	G06136	A002	427084019500	S01	11/24/1996	SEM	FL	0	G	4	64	0	0
0	6800	1485000	35	5975	8	11880	4	37.5	0		0	N		
HI022	02219	G06136	A002	427084019500	S01	03/20/1997	SEM	FL	0	G	4	64	0	0
0	6200	416400	40.4	5800	20	8328	14	37.4	0		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI022	02219	G06136	A002	427084019500	S01	08/30/1997	SEM	FL	0	G	4	64	0	0
0	6200	967900	59.5	5200	10	9679		15		37.4	0		0	N
HI022	02219	G06136	A003	427084039800	S01	01/29/1995	SEM	FL		G		64		
	6200	317643	99	3180	14	4447		1857		37.5				
HI022	02219	G06136	A003	427084039800	S01	11/30/1996	SEM	FL	0	G	4	64	0	0
0	5900	814818	92.4	4460	22	17926		263		37.5	0		0	N
HI022	02219	G06136	A003	427084039800	S01	03/24/1997	SEM	FL	0	G	4	64	0	0
0	5400	638276	84.2	4500	29	18510		157		37.4	0		0	N
HI022	02219	G06136	A003	427084039800	S01	08/31/1997	SEM	FL	0	G	4	64	0	0
0	5480	558645	84.7	4450	31	17318		169		39	0		0	N
HI022	00035	G06137	001	427084020400	S01	06/18/1993	SEM	FL		G	24	0	2	1544
680	5100	772000	99.7	3320	2	1544		680		0	0		2650	Y
HI022	00035	G06137	001	427084020400	S01	12/04/1993	SEM	FL		G	24	0	3	1613
729	5100	537667	99.6	2490	3	1613		729		0	0		2450	Y
HI022	00035	G06137	001	427084020400	S01	06/04/1994	SEM	FL		G		15		
	5100	610500	99	2480	2	1221		805		36.2				
HI022	00035	G06137	001	427084020400	S01	01/21/1995	SEM	FL		G		17		
	5100	1510000	99	2085	1	1510		820		36.2				
HI022	00035	G06137	001	427084020400	S01	07/10/1995	SEM	FL		G		15		
	5100	1304000	99	2112	1	1304		765		36.2				
HI022	00035	G06137	001	427084020400	S01	12/06/1996	SEM	FL	0	G	24	14	0	0
0	6650	9999999	100	1555	0	429		996		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI116	02851	G06156	001	427084015000	S02	05/03/1994	SEM	FL			24	1	2	3108
386	600	1554000	99.5	155	2	3108		386		47.4	0		950	N
HI116	03295	G06156	A001	427084016400	S01	12/28/1993	SEM	FL		G	24	1	2	3108
386	600	1554000	99.5	155	2	3108		386		47.4	0		950	N
HI116	03295	G06156	A002D	427084017600	D02	12/29/1993	SEM	FL		G	24	64	0	3250
50	525	9999999	100	155	0	3250		50		47.4	0		1020	N
HI116	03295	G06156	A002D	427084017600	D02	05/03/1994	SEM	FL		G	24	64	0	3239
26	525	9999999	100	180	0	3239		26		47.4	0		1020	N
HI116	03295	G06156	A002D	427084017600	D02	06/21/1995	SEM	FL		G		64		
	540	913333	82.35	160	3	2740		14		47.6				
HI116	03295	G06156	A002D	427084017600	D02	12/28/1995	SEM	FL		G		64		
	1910	9999999	99	150	0	724		438						
HI116	03295	G06156	A002D	427084017600	D02	05/29/1996	SEM	FL		G		64		
	1680	440000	99	140	1	440		301		45				
HI116	03295	G06156	A002D	427084017600	D02	11/26/1996	SEM	FL		G		64		
	2360	323000	97.06	150	1	323		33		42.2				
HI116	03295	G06156	B001	427084042400	S01	12/25/1996	SEM	FL		G		64		
	6750	70638	1.39	4050	707	49941		10		42.2				
HI116	03295	G06156	B001	427084042400	S01	05/02/1997	POT	FL		G	24	64		
	6800	51800	0	2846	695	36001		0		41.1	.59			
HI116	03295	G06156	B001	427084042400	S01	06/13/1997	SEM	FL		G		53		
	700	52494	0	5340	992	52074		0		42.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI116	03295	G06156	B001	427084042400	S01	12/31/1997	SEM	FL		G		64		
	6700	48922	4.01	2753	767	37523		32		54.9				
HI160	02636	G06158	A003	427084033400	D01	10/16/1993	SEM	FL		G	24	0	40.3	1500
477.7	3380	37500	92.2	1975	40	1500		478		0	0		820	N
HI160	02636	G06158	A003	427084033400	S01	01/14/1994	COM	FL		G	24	25	1.4	812
622.5	0	812000	99.8	910	1	812		623		0	0	SOLD	0	
HI160	02636	G06158	A003	427084033400	S01	02/13/1994	POT	FL		G	24	28	1	1807
514	0	1807000	99.8	935	1	1807		514		40	.57		0	
HI160	02636	G06158	A003	427084033400	S01	05/14/1994	SEM	FL		G	24	25	.2	1909
692	3380	9999999	100	1040	0	1909		692		40.4	0		790	N
HI160	02636	G06158	A003	427084033400	S01	11/18/1994	SEM	FL		G		23		
	3025	445000	99	920	4	1780		674		40.4				
HI160	02636	G06158	A003	427084033400	S01	12/10/1995	SEM	FL		G		64		
	3150	1723000	99	880	1	1723		726		44.6				
HI160	02636	G06158	A003	427084033400	S01	04/08/1996	SEM	FL		G		64		
	3150	9999999	0	800	0	104		0						
HI160	02636	G06158	A003	427084033400	S01	11/20/1996	SEM	FL		G		32		
	3250	670333	99	560	3	2011		950		40.7				
HI160	02636	G06158	A003	427084033400	S01	05/28/1997	SEM	FL		G		34		
	2900	602000	99	500	2	1204		697		40.7				
HI160	02636	G06158	A003	427084033400	S01	12/03/1997	SEM	FL		G		26		
	2910	339667	99	410	3	1019		668		42.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI160	02636	G06158	A003D	427084033400	D03	11/20/1993	SEM	FL		G	24	0	3.5	1000
333	3340	250000	99	2070	4	1000	333	0	0		820	N		
HI160	02636	G06158	A004	427084042800	S01	08/26/1996	POT	FL		G	24	25		
	3200	575789	98.24	1780	19	10940	1069	40	.578					
HI160	02636	G06158	A004A	427084042800	S02	11/21/1996	POT	FL		G	24	20		
	2370	814000	0	1420	5	4070	0	44.3	.578					
HI160	02636	G06158	A004A	427084042800	S02	05/27/1997	SEM	FL		G		24		
	2370	1604000	89.89	950	2	3208	16	44.3						
HI160	02636	G06158	A004A	427084042800	S02	12/03/1997	SEM	FL		G		60		
	1245	671000	99	210	1	671	342	43.8						
HI196	00105	G06164	003	427084031300	S01	01/28/1993	SEM	FL		G	24	0	43	2377
17	330	55279	28.3	145	43	2377	17	0	0		939	Y		
HI196	00105	G06164	003	427084031300	S01	09/08/1994	POT	FL		G	24	24		
	200	9999999	100	90	0	142	3		.634					Y
HI196	00276	G06164	B004	427084038900	S01	03/03/1994	POT	FL		G	24	12	0	4765
0	0	9999999	999.9	3150	0	4765	0	0	.6		0			
HI196	00276	G06164	B004	427084038900	S01	03/25/1994	POT	FL		G	24	12	0	5191
0	0	9999999	999.9	3150	0	5191	0	0	.6		0			
HI196	00276	G06164	B004	427084038900	S01	05/06/1994	SEM	FL		G	24	15	35	5744
0	3300	164114	0	3200	35	5744	0	46.8	0		1168	N		
HI196	00276	G06164	B004	427084038900	S01	11/05/1994	SEM	FL		G		11		
	3324	139654	0	3180	26	3631	0	46.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	00276	G06164	B004	427084038900	S01	05/10/1995	SEM	FL		G		11		
	3300	4543000	0	3100	1	4543		0		46.3				
HI196	00276	G06164	B004	427084038900	S01	11/10/1995	SEM	FL		G		12		
	3250	141000	0	3050	29	4089		0		50.9				
HI196	00276	G06164	B004	427084038900	S01	05/14/1996	SEM	FL		G		12		
	3150	128188	0	2960	32	4102		0		50.9				
HI196	00276	G06164	B004	427084038900	S01	09/29/1996	SEM	FL		G		12		
	3150	215161	0	2900	31	6670		0		50.9				
HI196	00276	G06164	B004	427084038900	S01	06/10/1997	SEM	FL		G		14		
	3200	192125	5.88	2975	16	3074		1		50.9				
HI196	00276	G06164	B004	427084038900	S01	08/25/1997	SEM	FL		G		14		
	3200	195895	0	3000	19	3722		0		50.9				
HI196	00276	G06164	B004	427084038900	S01	11/19/1997	SEM	FL		G		14		
	3200	216737	0	2450	19	4118		0		50.9				
HI177	01284	G06165	A001	427084029000	D01	06/13/1993	SEM	FL		G	24	0	29	2395
60	3825	82586	67.4	2750	29	2395		60		0	0		961	Y
HI177	01284	G06165	A001	427084029000	D01	12/08/1993	SEM	FL		G	24	0	32	2273
54	4050	71031	62.8	2780	32	2273		54		0	0		945	Y
HI177	01284	G06165	A001	427084029000	D01	05/29/1994	SEM	FL		G	24	10	46	2824
31	3650	61391	40.3	2515	46	2824		31		51.2	0		1060	N
HI177	01284	G06165	A001	427084029000	D01	11/26/1994	SEM	FL		G		20		
	3034	155652	85.8	1645	23	3580		139		51.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI177	01284	G06165	A001	427084029000	D01	06/07/1995	SEM	FL		G		22		
	3010	99956	76.32	1400	45	4498		145		49.6				
HI177	01284	G06165	A001	427084029000	D01	12/02/1995	SEM	FL		G		16		
	2631	78875	66.67	1790	40	3155		80		49.9				
HI177	01284	G06165	A001	427084029000	D01	06/06/1996	SEM	FL		G		17		
	2750	100559	66	1700	34	3419		66		49				
HI177	01284	G06165	A001	427084029000	D01	12/27/1996	SEM	FL		G		64		
	2007	30690	80.67	1094	87	2670		363		52.8				
HI177	01284	G06165	A001	427084029000	D01	06/02/1997	SEM	FL		G		64		
	2200	122944	18.18	1530	18	2213		4		52.8				
HI177	01284	G06165	A001	427084029000	D01	12/09/1997	SEM	FL		G		8		
	1925	55241	45.28	1531	29	1602		24		52.8				
HI177	01284	G06165	A002	427084031000	D01	06/04/1993	SEM	FL		G	24	0	62	12836
412	1775	207032	86.9	1060	62	12836		412	0	0			966	Y
HI177	01284	G06165	A002	427084031000	D01	12/14/1993	SEM	FL		G	24	0	53	12596
247	1639	237660	82.3	1120	53	12596		247	0	0			1090	Y
HI177	01284	G06165	A002	427084031000	D01	05/28/1994	SEM	FL		G	24	48	48	11486
412	1550	239292	89.6	916	48	11486		412	49.6	0			1064	N
HI177	01284	G06165	A002	427084031000	D01	11/26/1994	SEM	FL		G		48		
	1403	508750	73.03	765	24	12210		65		51.4				
HI177	01284	G06165	A002	427084031000	D01	06/11/1995	SEM	FL		G		64		
	1340	9999999	99	499	0	8967		638		49.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI177	01284	G06165	A002	427084031000	D01	12/01/1995	SEM	FL		G		64		
	1350	9999999	99	600	0	6390		856		49.8				
HI177	01284	G06165	A002	427084031000	D01	06/05/1996	SEM	FL		G		64		
	1180	9999999	99	430	0	6568		877		49.8				
HI177	01284	G06165	A002	427084031000	D01	12/28/1996	SEM	FL		G		64		
	1154	167200	98.24	421	10	1672		557		54.1				
HI177	01284	G06165	A002	427084031000	D01	06/04/1997	SEM	FL		G		64		
	1200	9999999	99	420	0	1452		278		54.1				
HI177	01284	G06165	A002	427084031000	D01	12/10/1997	SEM	FL		G		64		
	1145	477250	99	380	4	1909		542		53.1				
HI177	01284	G06165	A004	427084033700	D01	06/11/1993	SEM	FL		G	24	0	59	3491
82	4275	59169	58.2	3650	59	3491		82		0	0		965	Y
HI177	01284	G06165	A004	427084033700	D01	12/08/1993	SEM	FL		G	24	0	48	3022
61	4200	62958	56	3490	48	3022		61		0	0		945	Y
HI177	01284	G06165	A004	427084033700	D01	05/29/1994	SEM	FL		G	24	14	53	3131
40	4050	59075	43	3311	53	3131		40		46	0		1060	N
HI177	01284	G06165	A004	427084033700	D01	11/25/1994	SEM	FL		G		14		
	3711	65628	61.26	3154	43	2822		68		51.6				
HI177	01284	G06165	A004	427084033700	D01	06/06/1995	SEM	FL		G		22		
	3480	68385	61.92	2150	91	6223		148		50.3				
HI177	01284	G06165	A004	427084033700	D01	12/01/1995	SEM	FL		G		21		
	3136	71947	57.14	1960	75	5396		100		50.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI177	01284	G06165	A004	427084033700	D01	06/06/1996	SEM	FL		G		22		
	2894	112204	61.72	1709	49	5498		79	49					
HI177	01284	G06165	A004	427084033700	D01	12/29/1996	SEM	FL		G		22		
	2619	42944	44.38	1600	89	3822		71	50.2					
HI177	01284	G06165	A004	427084033700	D01	06/03/1997	SEM	FL		G		22		
	2400	83138	51.67	1534	58	4822		62	52.8					
HI177	01284	G06165	A004	427084033700	D01	12/09/1997	SEM	FL		G		18		
	2330	1957000	95	1478	2	3914		38	52.2					
HI177	01284	G06165	A004D	427084033700	D02	06/09/1993	SEM	FL		G	24	0	34	7004
4	1825	206000	10.5	1171	34	7004		4	0	0			947	Y
HI177	01284	G06165	A004D	427084033700	D02	12/08/1993	SEM	FL		G	24	0	36	6737
3	1400	187139	7.7	1002	36	6737		3	0	0			945	Y
HI177	01284	G06165	A004D	427084033700	D02	05/28/1994	SEM	FL		G	24	48	20	6475
6	1380	323750	23.1	861	20	6475		6	51.6	0			106	N
HI177	01284	G06165	A004D	427084033700	D02	11/25/1994	SEM	FL		G		48		
	1100	381417	90.98	725	12	4577		121	51.8					
HI177	01284	G06165	A004D	427084033700	D02	06/08/1995	SEM	FL		G		64		
	1110	9999999	99	505	0	1885		1416	50					
HI177	01284	G06165	A004D	427084033700	D02	12/02/1995	SEM	FL		G		64		
	1140	9999999	99	450	0	1496		398	50					
HI177	01284	G06165	A004D	427084033700	D02	06/05/1996	SEM	FL		G		64		
	1130	9999999	99	397	0	1559		443	50					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI177	01284	G06165	A004D	427084033700	D02	12/28/1996	SEM	FL		G		64		
	996	9999999	99	370	0	29		480	50					
HI177	01284	G06165	A004D	427084033700	D02	12/10/1997	SEM	FL		G		12		
	1100	9999999	99	420	0	171		9						
HI177	01284	G06165	A005	427084041900	S01	02/19/1996	POT	FL		G	24	36		
	5300	21259	1.02	4475	1266	26914		13	48		.6			
HI177	01284	G06165	A005	427084041900	S01	06/05/1996	SEM	FL		G		40		
	4350	25568	16.77	3379	958	24494		193	51					
HI177	01284	G06165	A005	427084041900	S01	12/17/1996	SEM	FL		G		40		
	3567	10922	66.39	2946	562	6138		1110	50.8					
HI177	01284	G06165	A005	427084041900	S03	06/12/1997	SEM	FL		G		20		
	4300	25846	49.44	3695	91	2352		89	45					
HI177	01284	G06165	A005	427084041900	S03	12/14/1997	SEM	FL		G		12		
	4096	12458	94.34	1048	24	299		400	49.8					
HI194	00105	G06166	JA001	427084031900	S01	01/12/1993	SEM	UK		G	24	38		
	2200	241071	14.3	1450	42	10125		7	0	0			970	Y
HI194	00105	G06166	JA001	427084031900	S01	04/30/1993	SEM	UK		G	24	48		
	2025	250512	18	1200	41	10271		9	0	0			1100	Y
HI194	00105	G06166	JA001	427084031900	S01	10/05/1993	SEM	UK		G	24	56		
	2000	271559	20.9	1190	34	9233		9	0	0			1000	Y
HI194	00105	G06166	JA001	427084031900	S01	06/21/1994	POT	FL		G	24	0	19	7193
2	1900	378579	9.5	1150	19	7193		2	51.6		.62		1100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI194	00105	G06166	JA001	427084031900	S01	12/12/1994	SEM	FL		G	24	999	10	5539
2	1700	553900	16.7	1120	10	5539		2		51.6	.62		1040	Y
HI194	00105	G06166	JA001	427084031900	S01	06/09/1995	SEM	FL		G	4	999	4	944
1	1500	246174	14.8	1080	23	5662		4		51.6	.62		1010	N
HI194	00105	G06166	JA001	427084031900	S01	12/13/1995	SEM	FL		G	17	999	9	3610
2	1500	392000	18.8	1100	13	5096		3		51.6	.62		1050	N
HI194	00105	G06166	JA001A	427084031900	D03	09/03/1996	POT	FL		G	14	20		
	3100	5336000	93.33	2420	1	5336		14		51.6	.6			
HI194	00105	G06166	JA001A	427084031900	D03	12/29/1996	POT	FL		G	8	999	3	2400
1	2625	720000	16.7	2010	10	7200		2		51.6	.62		0	N
HI194	00105	G06166	JA001D	427084031900	D02	09/06/1996	POT	FL		G	24	30		
	2700	105011	3.3	1950	88	9241		3		52.9	.6			
HI194	00105	G06166	JA001D	427084031900	D02	12/29/1996	POT	FL		G	8	999	30	2402
6	2600	80978	17.6	1975	89	7207		19		52.9	.62		0	N
HI194	00105	G06166	JA001D	427084031900	D02	12/22/1997	POT	FL		G	1	999	3	401
1	2600	123385	13.3	1950	78	9624		12		52.9	.62		0	N
HI194	00105	G06166	JA002D	427084043200	D02	04/12/1997	POT	FL		G	9	22		
	2975	9999999	0	2200	0	6162		0			.6			
HI194	00105	G06166	JA003	427084043800	S01	04/11/1997	POT	FL		G	5	22		
	3600	9999999	0	2200	0	6162		0			.6			
HI194	00105	G06166	JA003	427084043800	S01	12/22/1997	POT	FL		G	1	999	0	392
1	3475	9999999	100	2500	0	9408		19	0		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	00105	G06167	001	427084030100	S01	01/28/1993	SEM	FL		G	24	0	15.2	4691
2	3010	312733	11.6	2560	15	4691		2	0	0			939	Y
HI196	00105	G06167	001	427084030100	S01	12/15/1994	POT	FL		G	24	24		
	2700	340947	24	2165	19	6478		6	49	.63				Y
HI196	00105	G06167	001	427084030100	S01	06/20/1995	SEM	FL		G		30		
	1580	9999999	99	1080	0	1250		426						
HI196	00105	G06167	001	427084030100	S01	12/18/1995	SEM	FL		G		22		
	1550	460667	28.57	1525	15	6910		6	51					
HI196	00105	G06167	001	427084030100	S01	05/19/1996	SEM	FL		G		22		
	1500	462333	28.57	1390	15	6935		6	51					
HI196	00105	G06167	001	427084030100	S01	10/17/1996	SEM	FL		G		27		
	1450	465286	30	1325	14	6514		6	51					
HI196	00105	G06167	001	427084030100	S01	03/15/1997	SEM	FL		G		64		
	1930	289800	41.18	1930	10	2898		7	49.7					
HI196	00105	G06167	001	427084030100	S01	08/10/1997	COM	FL		G	24	28		
		333	24.69	1600	6	2		2						N
HI196	00105	G06167	001	427084030100	S01	10/01/1997	SEM	FL		G		28		
	2195	431154	27.78	1410	13	5605		5	49.7					
HI196	00105	G06167	C002	427084044100	S01	03/14/1997	SEM	FL		G		64		
	1950	261913	22.47	1825	69	18072		20	49.7					
HI196	00105	G06167	C002	427084044100	S01	09/11/1997	SEM	FL		G		64		
	2625	245875	0	1375	56	13769		0	49.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	00105	G06167	C003	427084044900	S01	09/11/1997	SEM	FL		G		43		
	2250	478310	0	1390	29	13871		0		49.7				
HI196	00105	G06167	C004	427084045400	S01	09/11/1997	SEM	FL		G		41		
	3450	511870	0	2275	46	23546		0		49.7				
HI196	00105	G06167	C005	427084046700	S01	12/30/1997	POT	FL		G	24	24		
	3250	9999999	0	3175	0	9177		0		49.7	.63			N
HI196	02801	G06168	B001	427084033900	S01	07/13/1994	POT	FL		G	24	15	0	1712
0	1600	9999999	999.9	1225	0	1712		0		0	.6		0	
HI196	02801	G06168	B001	427084033900	S01	04/30/1995	POT	FL		G	4	15		
	1800	9999999	0	1550	0	1530		0			.6			Y
HI196	02801	G06168	B001	427084033900	S01	06/11/1995	SEM	FL		G		15		
	1700	202857	0	1450	7	1420		0		58.8				
HI196	02801	G06168	B001	427084033900	S01	08/27/1995	SEM	FL		G		15		
	1750	116200	0	1646	15	1743		0		47.6				
HI196	02801	G06168	B001	427084033900	S01	01/27/1996	SEM	FL		G		19		
	1700	9999999	99	1566	0	2259		12						
HI196	02801	G06168	B001	427084033900	S01	03/23/1996	SEM	FL		G		18		
	1440	130577	0	1360	26	3395		0		54.7				
HI196	02801	G06168	B001	427084033900	S01	06/06/1996	SEM	FL		G		27		
	1500	234294	0	960	17	3983		0		54.7				
HI196	02801	G06168	B001	427084033900	S01	12/03/1996	SEM	FL		G		25		
	1100	140400	31.03	760	20	2808		9		54.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	02801	G06168	B001	427084033900	S01	08/03/1997	SEM	FL		G		27		
	860	63636	0	610	11	700		0		54.7				
HI196	02801	G06168	B002	427084034900	D01	05/20/1993	SEM	FL		G	24	0	79	5602
5	2310	70911	6	2245	79	5602		5		0	0		1132	Y
HI196	02801	G06168	B002	427084034900	D01	12/03/1993	SEM	FL		G	24	0	69	4401
0	1950	63783	0	1850	69	4401		0		0	0		1047	Y
HI196	02801	G06168	B002	427084034900	D01	05/07/1994	SEM	FL		G	24	18	54	4032
0	2000	74667	0	1720	54	4032		0		58.8	0		1020	N
HI196	02801	G06168	B002	427084034900	D01	11/17/1994	SEM	FL		G		14		
	1800	55750	0	1675	52	2899		0		58.8				
HI196	02801	G06168	B002	427084034900	D01	01/11/1995	SEM	FL		G		18		
	1800	85022	15.09	1600	45	3826		8		58.8				
HI196	02801	G06168	B002	427084034900	D01	12/08/1995	SEM	FL		G		24		
	1609	81016	0	1220	63	5104		0		58.2				
HI196	02801	G06168	B002	427084034900	D01	02/17/1996	SEM	FL		G		30		
	1500	113667	10	1190	54	6138		6		58.2				
HI196	02801	G06168	B002	427084034900	D01	06/05/1996	SEM	FL		G		31		
	1500	86367	0	1020	79	6823		0		58.2				
HI196	02801	G06168	B002	427084034900	D01	11/29/1996	SEM	FL		G		64		
	1500	146659	18.52	715	44	6453		10		58.2				
HI196	02801	G06168	B002	427084034900	D01	05/12/1997	SEM	FL		G		64		
	1160	158486	0	620	35	5547		0		58.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	02801	G06168	B002	427084034900	D01	11/25/1997	SEM	FL		G		64		
	1040	173885	0	630	26	4521		0	58.2					
HI196	02801	G06168	B002D	427084034900	D02	05/08/1993	SEM	FL		G	24	0	73	8107
1	2440	111055	1.4	1890	73	8107		1	0	0			1109	Y
HI196	02801	G06168	B002D	427084034900	D02	07/24/1993	SEM	FL		G	24	0	64	12591
0	2440	196734	0	1755	64	12591		0	0	0			1109	Y
HI196	02801	G06168	B002D	427084034900	D02	05/06/1994	SEM	FL		G	24	25	34	5260
0	1800	154706	0	1340	34	5260		0	49.9	0			1080	N
HI196	02801	G06168	B002D	427084034900	D02	11/22/1994	SEM	FL		G		22		
	1560	91063	0	1320	32	2914		0	49.9					
HI196	02801	G06168	B002D	427084034900	D02	01/12/1995	SEM	FL		G		25		
	1560	198304	32.35	1250	23	4561		11	49.9					
HI196	02801	G06168	B002D	427084034900	D02	06/13/1995	SEM	FL		G		25		
	1500	136929	0	1250	28	3834		0	49.9					
HI196	02801	G06168	B002D	427084034900	D02	11/13/1995	SEM	FL		G		25		
	1500	167333	0	1200	21	3514		0	54					
HI196	02801	G06168	B002D	427084034900	D02	06/12/1996	SEM	FL		G		21		
	1260	776750	0	1050	4	3107		0	54					
HI196	02801	G06168	B002D	427084034900	D02	06/28/1996	SEM	FL		G		21		
	1260	9999999	0	990	0	4599		0						
HI196	02801	G06168	B002D	427084034900	D02	11/28/1996	SEM	FL		G		28		
	1200	237235	29.17	695	17	4033		7	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI196	02801	G06168	B002D	427084034900	D02	05/13/1997	SEM	FL		G		30		
	1050	259750	0	645	12	3117	0	54						
HI196	02801	G06168	B002D	427084034900	D02	11/21/1997	SEM	FL		G		30		
	920	245667	0	660	9	2211	0	49.4						
HI196	02801	G06168	B003	427084035500	D01	05/04/1993	SEM	FL		G	24	0	154	10966
0	2340	71208	0	1660	154	10966	0	0	0		1114		Y	
HI196	02801	G06168	B003	427084035500	D01	11/05/1993	SEM	FL		G	24	0	123	10379
0	2000	84382	0	1450	123	10379	0	0	0		1098		Y	
HI196	02801	G06168	B003	427084035500	D01	05/12/1994	SEM	FL		G	24	31	96	8116
0	1900	84542	0	1400	96	8116	0	55.5	0		1035		N	
HI196	02801	G06168	B003	427084035500	D01	12/07/1994	SEM	FL		G		19		
	1725	68931	0	1550	72	4963	0	55.5						
HI196	02801	G06168	B003	427084035500	D01	01/12/1995	SEM	FL		G		31		
	1725	107449	13.33	1250	78	8381	12	55.5						
HI196	02801	G06168	B003	427084035500	D01	11/01/1995	SEM	FL		G		31		
	1700	95066	0	1220	76	7225	0	55.5						
HI196	02801	G06168	B003	427084035500	D01	06/06/1996	SEM	FL		G		27		
	1500	133304	0	1060	46	6132	0	55.5						
HI196	02801	G06168	B003	427084035500	D01	09/08/1996	SEM	FL		G		34		
	1450	126086	0	845	58	7313	0	55.5						
HI196	02801	G06168	B003	427084035500	D01	05/18/1997	SEM	FL		G		39		
	1150	165303	0	600	33	5455	0	55.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	02801	G06168	B003	427084035500	D01	11/06/1997	SEM	FL		G		39		
	1050	179280	0	628	25	4482		0		55.5				
HI196	02801	G06168	B003D	427084035500	D02	05/21/1993	SEM	FL		G	24	0	71	8695
8	2400	122465	10.1	1840	71	8695		8		0	0		1236	Y
HI196	02801	G06168	B003D	427084035500	D02	10/29/1993	SEM	FL		G	24	0	48	10254
0	2100	213625	0	1300	48	10254		0		0	0		1099	Y
HI196	02801	G06168	B003D	427084035500	D02	05/09/1994	SEM	FL		G	24	33	41	6892
0	1900	168098	0	1210	41	6892		0		50.2	0		1040	N
HI196	02801	G06168	B003D	427084035500	D02	12/04/1994	SEM	FL		G		23		
	1650	118421	0	1280	38	4500		0		52.2				
HI196	02801	G06168	B003D	427084035500	D02	01/11/1995	SEM	FL		G		34		
	1650	240476	36.36	1200	21	5050		12		52.2				
HI196	02801	G06168	B003D	427084035500	D02	11/04/1995	SEM	FL		G		34		
	1700	148607	0	1236	28	4161		0		52.2				
HI196	02801	G06168	B003D	427084035500	D02	06/08/1996	SEM	FL		G		28		
	1300	433111	0	1020	9	3898		0		52.2				
HI196	02801	G06168	B003D	427084035500	D02	08/03/1996	SEM	FL		G		32		
	1300	225350	0	900	20	4507		0		52.2				
HI196	02801	G06168	B003D	427084035500	D02	11/01/1996	SEM	FL		G		34		
	1300	246895	0	865	19	4691		0		52.2				
HI196	02801	G06168	B003D	427084035500	D02	05/17/1997	SEM	FL		G		38		
	1100	277154	0	685	13	3603		0		52.2				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI196	02801	G06168	B003D	427084035500	D02	11/05/1997	SEM	FL		G		38		
	1100	317667	0	650	9	2859		0		52.2				
HI020A	00048	G06178	A001	427084017300	S03	01/04/1993	POT	FL		G	4	32	1.4	380
.6	0	285000	30	1765	8	2280		4		52	.605		0	
HI020A	00048	G06178	A001	427084017300	S03	12/31/1993	SEM	FL		G	24	64	0	1356
200	2180	9999999	100	761	0	1356		200		52.3	0		1047	Y
HI020A	00048	G06178	A001	427084017300	S03	05/10/1994	SEM	FL		G	24	64	0	1356
200	2180	9999999	100	761	0	1356		200		52.3	0		1047	N
HI020A	00048	G06178	A004	427084017500	D04	01/04/1993	POT	FL		G	4	32	3.3	476
.7	0	142800	17.5	2777	20	2856		4		54.5	.605		0	
HI020A	00048	G06178	A004	427084017500	D04	12/28/1993	SEM	FL		G	24	23	23	4230
35	2875	183913	60.3	1842	23	4230		35		52.3	0		1190	Y
HI020A	00048	G06178	A004	427084017500	D04	05/08/1994	SEM	FL		G	24	23	22	5160
63	2875	234545	74.1	1393	22	5160		63		52.3	0		1190	N
HI020A	00048	G06178	A004	427084017500	D04	05/31/1995	SEM	FL		G		64		
	1300	103167	80	199	30	3095		120		52.6				
HI020A	00048	G06178	A004	427084017500	D04	12/03/1995	SEM	FL		G		29		
	1810	102931	86.76	788	29	2985		190		51.9				
HI020A	00048	G06178	A004	427084017500	D04	06/21/1996	SEM	FL		G		26		
	1810	9999999	99	800	0	2129		219						
HI020A	00048	G06178	A004	427084017500	D04	12/23/1996	SEM	FL		G		26		
	1810	1685000	99	721	1	1685		270		47.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI020A	00048	G06178	A004	427084017500	D04	06/22/1997	SEM	FL		G		23		
	1700	9999999	99	690	0	1911	286							
HI020A	00048	G06178	A004	427084017500	D04	12/24/1997	SEM	FL		G		24		
	1225	9999999	99	710	0	1256	250							
HI020A	00048	G06178	A004E	427084017500	D05	12/17/1995	SEM	FL		G		11		
	2750	9999999	99	2500	0	2315	1							
HI020A	00048	G06178	A004E	427084017500	D05	06/21/1996	SEM	FL		G		11		
	2750	9999999	99	2280	0	2236	3							
HI020A	00048	G06178	A004E	427084017500	D05	12/07/1996	SEM	FL		G		11		
	2750	106056	5.26	2015	18	1909	1	47.8						
HI020A	00048	G06178	A004E	427084017500	D05	05/18/1997	SEM	FL		G		12		
	2750	258750	20	1950	8	2070	2	48.5						
HI020A	00048	G06178	A004E	427084017500	D05	12/23/1997	SEM	FL		G		12		
	2200	92789	0	17560	19	1763	0	50.6						
HI020A	00048	G06178	A005	427084018100	S01	12/28/1993	SEM	FL		G	24	64	0	2480
28	810	9999999	100	220	0	2480	28	52.3	0			1140		N
HI020A	00048	G06178	A005	427084018100	S01	05/16/1994	SEM	FL		G	24	64	0	2380
1	810	9999999	100	226	0	2380	1	52.3	0			1140		N
HI020A	00048	G06178	A005	427084018100	S01	06/19/1995	SEM	FL		G		64		
	860	9999999	0	155	0	219	0	52.6						
HI020A	00048	G06178	A005	427084018100	S01	11/26/1995	SEM	FL		G		64		
	860	9999999	0	155	0	42	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI020A	00048	G06178	A006	427084018600	D01	12/03/1993	SEM	FL		G	24	64	0	436
124	1075	9999999	100	227	0	436		124	52.3	0			1132	N
HI020A	00048	G06178	A006	427084018600	D01	05/30/1994	SEM	FL		G	24	64	0	1187
458	1075	9999999	100	234	0	1187		458	52.3	0			1132	N
HI020A	00048	G06178	A006	427084018600	D03	06/09/1994	COM	FL		G	24	64		
		9999999	100	232	0	1187		458						
HI020A	00048	G06178	A007	427084029100	D01	12/04/1993	SEM	FL		G	24	64	0	6429
7	850	9999999	100	238	0	6429		7	52.3	0			1140	N
HI020A	00048	G06178	A007	427084029100	D01	05/15/1994	SEM	FL		G	24	47	0	3636
0	850	9999999	999.9	238	0	3636		0	52.3	0			1140	N
HI020A	00048	G06178	A007	427084029100	D01	06/18/1995	SEM	FL		G		64		
	610	9999999	99	181	0	2258		100	52.6					
HI020A	00048	G06178	A007	427084029100	D01	11/19/1995	SEM	FL		G		64		
	750	9999999	99	150	0	0		69						
HI020A	00048	G06178	A007D	427084029100	D02	12/07/1993	SEM	FL		G	24	64	0	7578
0	1100	9999999	999.9	239	0	7578		0	52.3	0			1166	N
HI020A	00048	G06178	A007D	427084029100	D02	05/18/1994	SEM	FL		G	24	64	0	2280
0	1100	9999999	999.9	275	0	2280		0	52.3	0			1166	N
HI020A	00048	G06178	A007D	427084029100	D02	06/18/1995	SEM	FL		G		64		
	730	9999999	0	168	0	204		0	52.5					
HI020A	00730	G06180	005	427084037000	S01	05/16/1993	SEM	FL		G	24	0	565.7	7892
14.5	5000	13943	2.5	4390	566	7892		15	0	0			1310	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI020A	00730	G06180	005	427084037000	S01	12/24/1993	SEM	FL		G	24	0	374	8182
18.1	4340	21877	4.6	3700	374	8182		18	0		0		1280	Y
HI020A	00730	G06180	005	427084037000	S01	05/12/1994	SEM	FL		G	24	20	410	8592
18.1	4000	20956	4.2	3270	410	8592		18	52.3		0		1300	N
HI020A	00730	G06180	005	427084037000	S01	11/02/1994	SEM	FL		G		20		
	3700	26730	6.04	2950	300	8019		19	51.9					
HI020A	00730	G06180	005	427084037000	S01	05/26/1995	SEM	FL		G		17		
	3300	26913	84.84	2125	92	2476		515	52.7					
HI020A	00730	G06180	005	427084037000	S01	12/17/1995	SEM	FL		G		16		
	6500	19979	0	5825	336	6713		0	51.7					
HI020A	00730	G06180	005	427084037000	S02	01/16/1996	POT	FL		G	24	20		
	7225	21223	5.53	4975	566	12012		33	45		.635			
HI020A	00730	G06180	005	427084037000	S02	05/04/1996	SEM	FL		G		20		
	5900	21435	10.7	3700	409	8767		49	50.6					
HI020A	00730	G06180	005	427084037000	S02	12/10/1996	SEM	FL		G		20		
	3300	18182	15.12	1900	247	4491		44	48.9					
HI020A	00730	G06180	005	427084037000	S02	06/29/1997	SEM	FL		G		10		
	5150	18557	33.33	4610	192	3563		96	50.2					
HI020A	00730	G06180	005	427084037000	S02	12/03/1997	SEM	FL		G		21		
	4470	93780	22.37	2120	59	5533		17	50.6					
HI020A	00730	G06180	006	427084043900	D01	12/06/1996	SEM	FL		G		21		
	3400	314500	25	2575	24	7548		8	48.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI020A	00730	G06180	006	427084043900	D01	01/04/1997	POT	FL		G	24	21		
	3360	314500	25	2595	24	7548		8	55.8		.615			
HI020A	00730	G06180	006	427084043900	D01	06/19/1997	SEM	FL		G		24		
	3160	587750	0	2350	16	9404		0	50.2					
HI020A	00730	G06180	006	427084043900	D01	12/21/1997	SEM	FL		G		24		
	2900	347381	4.55	2050	21	7295		1	50.6					
HI020A	00730	G06180	006D	427084043900	D02	12/06/1996	SEM	FL		G		14		
	2375	316857	39.13	1695	14	4436		9	48.9					
HI020A	00730	G06180	006D	427084043900	D02	12/09/1996	SEM	FL		G		14		
	2375	316857	39.13	1695	14	4436		9	48.9					
HI020A	00730	G06180	006D	427084043900	D02	01/05/1997	POT	FL		G	24	14		
	2370	316857	39.13	1630	14	4436		9	53.8		.635			
HI020A	00730	G06180	006D	427084043900	D02	06/05/1997	SEM	FL		G		23		
	2150	1393333	0	1450	3	4180		0	50.2					
HI020A	00730	G06180	006D	427084043900	D02	12/20/1997	SEM	FL		G		23		
	1850	1163750	0	1345	4	4655		0	50.6					
HI020A	00730	G06180	A002	427084035100	S01	05/27/1993	SEM	FL		G	24	0	377.6	6534
11.7	5100	17286	3	4000	378	6534		12	0	0			1300	Y
HI020A	00730	G06180	A002	427084035100	S01	12/25/1993	SEM	FL		G	24	0	296.4	5987
12.4	4175	20226	4	3615	296	5987		12	0	0			1230	Y
HI020A	00730	G06180	A002	427084035100	S01	05/07/1994	SEM	FL		G	24	17	268.6	6353
11.8	3875	23617	4.2	3375	269	6353		12	52.3	0			1325	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI020A	00730	G06180	A002	427084035100	S01	11/07/1994	SEM	FL		G		17		
	3875	27363	2.71	3050	223	6102		6		51.9				
HI020A	00730	G06180	A002	427084035100	S01	05/02/1995	SEM	FL		G		18		
	3350	36506	6.01	3000	172	6279		11		52.7				
HI020A	00730	G06180	A002	427084035100	S01	11/22/1995	SEM	FL		G		20		
	3100	36339	7.59	2640	186	6759		15		51.7				
HI020A	00730	G06180	A002	427084035100	S01	05/02/1996	SEM	FL		G		20		
	3000	30697	9.44	2550	211	6477		22		50.6				
HI020A	00730	G06180	A002	427084035100	S01	12/07/1996	SEM	FL		G		20		
	2600	43113	4.93	2030	212	9140		11		48.9				
HI020A	00730	G06180	A002	427084035100	S01	06/22/1997	SEM	FL		G		31		
	2335	85688	18.42	1610	93	7969		21		50.2				
HI020A	00730	G06180	A002	427084035100	S01	12/02/1997	SEM	FL		G		31		
	1850	41720	25.3	1350	186	7760		63		50.6				
HI083A	01512	G06187	A001	427084031500	S03	03/06/1993	COM	FL		G	24	20	0	926
.3	0	9999999	100	360	0	926		0	0		0	SOLD	0	
HI083A	01512	G06187	A001	427084031500	S03	06/21/1993	SEM	FL		G	24	0	0	1364
0	1020	9999999	999.9	415	0	1364		0	0		0		960	N
HI083A	01512	G06187	A001	427084031500	S03	07/25/1993	POT	FL		G	24	20	0	1252
0	0	9999999	999.9	380	0	1252		0	0		.557		0	
HI083A	01512	G06187	A001	427084031500	S03	12/16/1993	SEM	FL		G	24	0	0	958
0	970	9999999	999.9	285	0	958		0	0		0		995	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI083A	01512	G06187	A001	427084031500	S03	06/19/1994	SEM	FL		G	24	29	0	1511
0	925	9999999	999.9	245	0	1511		0	0		0		990	N
HI083A	01512	G06187	A002D	427084032000	D02	06/04/1993	SEM	FL		G	24	0	0	645
638	950	9999999	100	300	0	645		638	0		0		930	Y
HI166	01103	G06200	A001	427104003000	S01	06/12/1993	SEM	FL		G	24	0	14.1	2600
1473	2500	185714	99.1	1120	14	2600		1473	0		0		1100	Y
HI166	01103	G06200	A001	427104003000	S01	12/17/1993	SEM	FL		G	24	0	55.1	7500
8.2	2500	136364	13	2750	55	7500		8	0		0		1090	Y
HI166	01103	G06200	A001	427104003001	S01	01/16/1996	POT	FL		G	4	15		
	2900	9999999	100	2410	0	2892		222			.6			
HI166	01103	G06200	A001	427104003001	S01	04/22/1996	SEM	FL		G		20		
	2900	339364	97.02	2220	11	3733		342	48.9					
HI166	01103	G06200	A001A	427104003001	S02	10/15/1996	POT	FL		G	24	13		
	2880	193810	22.43	2270	42	8140		12	49.9		.6			
HI166	01103	G06200	A001A	427104003001	S02	12/16/1996	SEM	FL		G		16		
	2830	172755	12.46	2000	49	8465		7	48.9					
HI166	01103	G06200	A001A	427104003001	S02	05/13/1997	SEM	FL		G		23		
	2400	212381	19.27	1600	42	8920		10	51.4					
HI166	01103	G06200	A001A	427104003001	S02	11/02/1997	SEM	FL		G		31		
	2400	212265	22.78	1130	34	7217		10	49.2					
HI166	01103	G06200	A004	427104004600	S01	06/12/1993	SEM	FL		G	24	0	34.9	6000
592.7	2760	171429	94.4	1840	35	6000		593	0		0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI166	01103	G06200	A004	427104004600	S01	10/11/1993	COM	FL		G	24	64	14.2	4.1
0	0	286	0	2760	14	4		0	0		0	SOLD	0	
HI166	01103	G06200	A004	427104004600	S01	11/20/1993	SEM	FL		G	24	0	60.9	7200
8.2	2830	118033	11.9	2760	61	7200		8	0		0		1050	N
HI166	01103	G06200	A004	427104004600	S01	05/14/1994	SEM	FL		G	24	27	47	7500
4	2800	159574	7.8	2720	47	7500		4	51.1		0		1110	N
HI166	01103	G06200	A004	427104004600	S01	11/26/1994	SEM	FL		G		18		
	2880	144650	41.54	1445	20	2893		14	40.4					
HI166	01103	G06200	A004	427104004600	S01	05/14/1995	SEM	FL		G		20		
	2880	181250	98.42	2010	16	2900		969	48.9					
HI167	01103	G06201	A002	427104006600	S01	06/12/1993	SEM	FL		G	24	0	18.2	5300
10.6	1940	294444	36.8	1530	18	5300		11	0		0		1050	Y
HI167	01103	G06201	A002	427104006600	S01	11/26/1993	SEM	FL		G	24	0	17.8	5600
12.4	1885	311111	41.1	1540	18	5600		12	0		0		1080	Y
HI167	01103	G06201	A002	427104006600	S01	05/04/1994	SEM	FL		G	24	24	15.2	5800
214.9	1810	386667	93.4	1550	15	5800		215	49.1		0		1080	N
HI167	01103	G06201	A002	427104006600	S01	12/02/1994	SEM	FL		G		18		
	2880	362500	55.07	1495	16	5800		19	40.4					
HI167	01103	G06201	A002	427104006600	S01	05/15/1995	SEM	FL		G		27		
	1720	280952	73.71	1375	21	5900		60	49.8					
HI167	01103	G06201	A002	427104006600	S01	12/03/1995	SEM	FL		G		50		
	1720	358143	93.52	1180	14	5014		202	49.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI167	01103	G06201	A002	427104006600	S01	05/08/1996	SEM	FL		G		64		
	1700	434000	96.37	1180	11	4774		292		48.9				
HI167	01103	G06201	A002B	427104006600	S03	11/04/1996	POT	FL		G	24	26		
	3880	87545	6.81	3460	55	4815		4		49.9	.6			
HI167	01103	G06201	A002B	427104006600	S03	12/03/1996	SEM	FL		G		27		
	3880	104709	12.66	3280	55	5759		8		49.8				
HI167	01103	G06201	A002B	427104006600	S03	05/14/1997	SEM	FL		G		31		
	2080	233077	27.93	1440	26	6060		10		49.8				
HI167	01103	G06201	A002B	427104006600	S03	11/01/1997	SEM	FL		G		112		
	2100	197818	36.36	1120	11	2176		6		48.9				
HI167	01103	G06201	A003	427104007500	S01	04/17/1993	COM	FL		G	24	64	3.2	3.9
300	0	1333	98.9	1510	3	4		300	0		0	SOLD	0	
HI167	01103	G06201	A003	427104007500	S01	05/08/1993	POT	FL		G	24	23	14.9	4200
215	0	280000	93.5	1550	15	4200		215		51.5	.625		0	
HI167	01103	G06201	A003	427104007500	S01	05/15/1993	SEM	FL		G	24	0	6	3700
164.4	1715	616667	96.5	1580	6	3700		164	0		0		1020	N
HI167	01103	G06201	A003	427104007500	S01	11/12/1993	SEM	FL		G	24	0	15.7	3800
280.9	1850	237500	94.7	1160	16	3800		281	0		0		1060	N
HI167	01103	G06201	A003	427104007500	S01	03/22/1994	POT	FL		G	24	64	10.2	2300
10	0	230000	49.5	1210	10	2300		10		52.5	.61		0	
HI167	01103	G06201	A003	427104007500	S01	05/11/1994	SEM	FL		G	24	64	10	2400
248.1	1670	240000	96.1	1135	10	2400		248		51.8	0		1080	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI167	01103	G06201	A004	427104007800	S01	06/12/1993	SEM	FL		G	24	0	4.8	500
.5	1960	100000	9.4	1100	5	500	1	0	0		1050	Y		
HI167	01103	G06201	A004	427104007800	S01	11/08/1993	SEM	FL		G	24	0	21.6	2500
5	2300	113636	18.8	2000	22	2500	5	0	0		1060	Y		
HI167	01103	G06201	A004	427104007800	S01	05/03/1994	SEM	FL		G	24	15	16.8	2400
4.4	1990	141176	20.8	1850	17	2400	4	54	0		1080	N		
HI171A	01551	G06202	001	427104006100	S01	01/30/1993	SEM	FL		G	24	0	0	3081
0	615	9999999	999.9	405	0	3081	0	0	0		1132	Y		
HI171A	01551	G06202	001	427104006100	S01	11/08/1994	POT	FL		G	24	56		
	400	9999999	100	190	0	1817	39		.56			Y		
HI171A	01551	G06202	001	427104006100	S01	05/25/1995	SEM	FL		G		64		
	380	9999999	0	320	0	73	0							
HI171A	01551	G06202	001	427104006100	S01	10/06/1995	SEM	FL		G		64		
	280	9999999	0	120	0	37	0							
HI171A	01551	G06202	002	427104006400	S01	01/30/1993	SEM	FL		G	24	0	0	487
0	610	9999999	999.9	400	0	487	0	0	0		1132	Y		
HI171A	01551	G06202	002	427104006400	S01	06/03/1993	SEM	FL		G	24	0	0	632
0	500	9999999	999.9	365	0	632	0	0	0		1071	Y		
HI171A	01551	G06202	002	427104006400	S01	09/25/1994	POT	FL		G	24	64		
	1960	9999999	0	350	0	681	0		.56			Y		
HI171A	01551	G06202	002	427104006400	S01	05/25/1995	SEM	FL		G		64		
	300	9999999	0	140	0	50	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI171A	01551	G06202	003	427104006900	S01	01/27/1993	SEM	FL		G	24	0	0	2477
0	630	9999999	999.9	415	0	2477	0	0	0		1122	Y		
HI171A	01551	G06202	003	427104006900	S01	09/27/1994	POT	FL		G	24	64		
	435	9999999	0	350	0	764	0		.56			Y		
HI171A	01551	G06202	003	427104006900	S01	05/25/1995	SEM	FL		G		64		
	320	9999999	99	150	0	1370	64							
HI171A	01551	G06202	003	427104006900	S01	12/18/1995	SEM	FL		G		64		
	380	9999999	99	120	0	1000	83							
HI171A	01551	G06202	003	427104006900	S01	05/06/1996	SEM	FL		G		64		
	380	9999999	0	105	0	182	0							
HI171A	00846	G06203	002	427104006500	S01	01/30/1993	SEM	FL		G	24	0	0	3404
0	530	9999999	999.9	420	0	3404	0	0	0		1132	Y		
HI171A	00846	G06203	002	427104006500	S01	09/27/1994	POT	FL		G	24	48		
	410	9999999	0	350	0	250	0		.556			Y		
HI171A	00846	G06203	002	427104006500	S01	05/25/1995	SEM	FL		G		64		
	400	9999999	0	150	0	2340	0							
HI171A	00846	G06203	002	427104006500	S01	12/27/1995	SEM	FL		G		37		
	360	9999999	99	200	0	1550	1							
HI171A	00846	G06203	002	427104006500	S01	05/03/1996	SEM	FL		G		46		
	350	9999999	99	155	0	1613	1							
HI185A	00148	G06209	A001	427104003100	S03	05/28/1993	POT	FL		G	24	64	0	976
0	0	9999999	999.9	330	0	976	0	0	.56		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI244A	00185	G06214	A001	427104001802	S01	11/24/1994	SEM	FL		G		145		
	2870	408786	54.84	2545	14	5723		17	54					
HI244A	00185	G06214	A001	427104001802	S01	02/06/1995	POT	FL		G	24	15		
	2870	364250	13.04	2425	20	7285		3	54		.573			Y
HI244A	00185	G06214	A001	427104001802	S01	05/10/1995	SEM	FL		G		20		
	2560	371818	97.34	1750	11	4090		402	47.3					
HI244A	00185	G06214	A001	427104001802	S01	09/18/1995	SEM	FL		G		64		
	2430	2197500	99	1275	2	4395		379	44.7					
HI244A	00185	G06214	A001	427104001802	S02	12/07/1996	POT	FL		G	24	22		
	2630	1691750	98	2100	4	6767		196	53		.592			
HI244A	00185	G06214	A001	427104001802	S02	12/10/1996	SEM	FL		G		22		
	2675	1016286	97.48	2190	7	7114		271	45					
HI244A	00185	G06214	A001	427104001802	S02	05/28/1997	SEM	FL		G		18		
	2450	2218500	99	1800	2	4437		255	45.1					
HI244A	00185	G06214	A001	427104001802	S03	12/16/1997	SEM	FL		G		12		
	2075	199583	0	1600	12	2395		0	47.5					
HI244A	00185	G06214	A001	427104001802	S03	12/25/1997	POT	FL		G	24	40		
	2150	209706	50	1300	17	3565		17	53		.592			N
HI244A	00185	G06214	A002	427104007100	S01	05/30/1993	POT	FL		G	24	28	.7	2530
588	0	2530000	99.9	660	1	2530		588	42.5		.56		0	
HI487A	00282	G06226	A002	427094078600	S01	05/04/1993	SEM	FL		G	24	0	24	494
214	4050	20583	89.9	1250	24	494		214	0	0			976	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI487A	00282	G06226	A002	427094078600	S01	12/14/1993	SEM	FL		G	24	19	0	297
2	4050	9999999	100	875	0	297		2	0	0			0	Y
HI487A	00282	G06226	A002	427094078600	S01	06/01/1994	SEM	FL		G	24	19	0	275
1	4050	9999999	100	800	0	275		1	0	0			878	N
HI487A	00282	G06226	A002	427094078600	S01	11/28/1994	SEM	FL		G		19		
	4050	9999999	0	760	0	294		0						
HI487A	00282	G06226	A002	427094078600	S01	06/11/1995	SEM	FL		G		22		
	900	8412	58.54	110	17	143		24	40.8					
HI487A	00282	G06226	A002	427094078600	S01	12/04/1995	SEM	FL		G		19		
	2120	9999999	99	800	0	279		1						
HI487A	00282	G06226	A002	427094078600	S01	05/14/1996	SEM	FL		G		19		
	2120	9999999	0	760	0	132		0						
HI487A	00282	G06226	A003	427094081200	S02	06/01/1993	SEM	FL		G	24	0	16	532
3	3250	33250	15.8	1175	16	532		3	0	0			976	Y
HI487A	00282	G06226	A003	427094081200	S02	12/01/1993	SEM	FL		G	24	14	17	481
16	3100	28294	48.5	500	17	481		16	0	0			0	Y
HI487A	00282	G06226	A003	427094081200	S02	06/06/1994	SEM	FL		G	24	27	18	425
9	3100	23611	33.3	500	18	425		9	35	0			878	N
HI487A	00282	G06226	A003	427094081200	S02	11/26/1994	SEM	FL		G		27		
	2900	29625	30.43	525	16	474		7	41.2					
HI487A	00282	G06226	A003	427094081200	S02	11/04/1995	SEM	FL		G		27		
	3025	39769	27.78	490	13	517		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI487A	00282	G06226	A003	427094081200	S02	04/24/1996	SEM	FL		G		27		
	3025	29333	31.82	575	15	440		7						
HI487A	00282	G06226	A003	427094081200	S02	11/23/1996	SEM	FL		G		27		
	3200	33385	27.78	500	13	434		5						
HI487A	00282	G06226	A003	427094081200	S02	06/14/1997	SEM	FL		G		32		
	3950	39542	70.25	710	72	2847		170	44.1					
HI487A	00282	G06226	A003	427094081200	S02	12/15/1997	SEM	FL		G		32		
	3300	41467	74.9	610	60	2488		179	42.7					
HI487A	01151	G06227	A001	427094090900	S01	03/01/1993	QTR	FL		O	24	12	247	1000.1
403	0	4049	62	3250	247	1000		403	0	0		0		Y
HI487A	01151	G06227	A001	427094090900	S01	05/13/1993	QTR	FL		O	24	12	208	500.03
422.3	0	2404	67	3200	208	500		422	0	0		0		Y
HI487A	01151	G06227	A001	427094090900	S01	09/01/1993	QTR	FL		O	24	12	170	499.97
459.63	0	2941	73	3100	170	500		460	0	0		0		Y
HI487A	01151	G06227	A001	427094090900	S01	11/22/1993	QTR	FL		O	24	12	146	500.05
549.24	0	3425	79	3050	146	500		549	0	0		0		Y
HI487A	01151	G06227	A001	427094090900	S01	06/05/1994	SEM	FL		O	24	12	136	500
493	3350	3676	78.4	3100	136	500		493	40.1	0		710		N
HI487A	01151	G06227	A001	427094090900	S01	12/14/1994	SEM	FL		O		12		
	3350	3125	75	3010	160	500		480	40					
HI487A	01151	G06227	A001	427094090900	S01	06/09/1995	SEM	FL		O		12		
	3350	3968	80	3190	126	500		504	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI487A	01151	G06227	A001	427094090900	S01	12/13/1995	SEM	FL		O		12		
	2910	325	87.68	2255	120	39		854						
HI487A	01151	G06227	A001	427094090900	S01	06/26/1996	SEM	FL		O		12		
	3150	3024	90.59	2750	82	248		789	40					
HI487A	01151	G06227	A001	427094090900	S01	12/13/1996	SEM	FL		O		12		
	3050	4607	91.78	2550	56	258		625	40					
HI487A	01151	G06227	A001	427094090900	S01	06/16/1997	SEM	FL		O		12		
	3200	4621	89.22	2800	58	268		480	40					
HI487A	01151	G06227	A001	427094090900	S01	12/07/1997	SEM	FL		O		12		
	3200	43200	96.6	2100	5	216		142	43.2					
HI497A	00491	G06231	A003	427094086300	S01	05/18/1993	SEM	FL		G	24	0	0	156
78	860	9999999	100	410	0	156		78	0	0		885		Y
HI497A	00491	G06231	A003	427094086300	S01	12/09/1993	SEM	FL		G	24	0	0	142
571	817	9999999	100	405	0	142		571	0	0		958		Y
HI497A	00491	G06231	B001	427094089800	S01	05/22/1993	SEM	FL		G	24	0	0	108
3	580	9999999	100	440	0	108		3	0	0		943		Y
HI497A	00491	G06231	B001	427094089800	S01	12/06/1993	SEM	FL		G	24	0	0	155
0	480	9999999	999.9	425	0	155		0	0	0		970		Y
HI497A	00491	G06231	B001	427094089800	S01	05/08/1994	SEM	GL		G	24	64	0	86
1	480	9999999	100	430	0	86		1	0	0		832		N
HI497A	00491	G06231	B002	427094080900	S01	05/22/1993	SEM	FL		G	24	0	0	2180
734	760	9999999	100	490	0	2180		734	0	0		905		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI497A	00491	G06231	B002	427094080900	S01	12/06/1993	SEM	FL		G	24	0	0	1790
710	950	9999999	100	480	0	1790		710	0	0			970	Y
HI497A	00491	G06231	B002	427094080900	S01	06/18/1994	SEM	GL		G	24	64	0	2014
708	950	9999999	100	480	0	2014		708	0	0			833	N
HI497A	00491	G06231	B002	427094080900	S01	05/20/1995	SEM	GL		G		64		
	810	9999999	99	460	0	1812		607						
HI497A	00491	G06231	B003	427094089901	S01	05/22/1993	SEM	FL		G	24	0	0	2101
258	930	9999999	100	475	0	2101		258	0	0			905	Y
HI497A	00491	G06231	B003	427094089901	S01	12/06/1993	SEM	FL		G	24	0	0	460
290	520	9999999	100	440	0	460		290	0	0			970	Y
HI552A	02630	G06237	A002	427094082000	S01	05/06/1994	SEM	FL		G	24	24	12	288
342	1370	24000	96.6	475	12	288		342	46.4	0			1150	N
HI552A	02630	G06237	A002	427094082000	S01	11/23/1996	SEM	FL		G		24		
	2650	207000	98.95	520	1	207		94	44.8					
HI552A	02630	G06237	A004	427094090200	S01	05/30/1993	SEM	FL		G	24	0	12	2399
415	2275	199917	97.2	1710	12	2399		415	0	0			980	Y
HI552A	02630	G06237	A004	427094090200	S01	12/09/1993	SEM	FL		G	24	0	0	1004
920	1955	9999999	100	1400	0	1004		920	0	0			993	Y
HI552A	02630	G06237	A004	427094090200	S01	05/06/1994	SEM	FL		G	24	14	10.08	576
966	1750	57600	99	1160	10	576		966	46.4	0			1150	N
HI552A	02630	G06237	A004	427094090200	S01	12/02/1994	SEM	FL		G		14		
	1680	9999999	99	1000	0	538		1098	47.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI552A	02630	G06237	A004	427094090200	S01	05/21/1995	SEM	FL		G		14		
	1450	9999999	99	840	0	391		1105		47.7				
HI552A	02630	G06237	A005	427094090700	D01	06/13/1993	SEM	FL		G	24	0	86	4434
42	3300	51558	32.8	1240	86	4434		42		0	0		973	Y
HI552A	02630	G06237	A005	427094090700	D01	12/04/1993	SEM	FL		G	24	0	66	2415
58	3155	36591	46.8	1175	66	2415		58		0	0		1052	Y
HI552A	02630	G06237	A005	427094090700	D01	05/06/1994	SEM	FL		G	24	40	42	1944
87.85	2850	46286	67.7	620	42	1944		88		46.4	0		1150	N
HI552A	02630	G06237	A005	427094090700	D01	12/02/1994	SEM	FL		G		40		
	2720	45931	81.76	520	29	1332		130		47.8				
HI552A	02630	G06237	A005	427094090700	D01	05/21/1995	SEM	FL		G		40		
	2150	32529	81.01	500	34	1106		145		47.7				
HI552A	02630	G06237	A005	427094090700	D01	12/08/1995	SEM	FL		G		40		
	2150	30395	74.15	420	38	1155		109		45.1				
HI552A	02630	G06237	A005	427094090700	D01	05/28/1996	SEM	FL		G		40		
	2750	27368	74.67	425	38	1040		112		40				
HI552A	02630	G06237	A005	427094090700	D01	11/26/1996	SEM	FL		G		40		
	2950	13929	82.79	560	42	585		202		44.8				
HI552A	02630	G06237	A005	427094090700	D01	04/30/1997	SEM	FL		G		40		
	2650	33958	61.9	1100	24	815		39		49.9				
HI552A	02630	G06237	A005	427094090700	D01	11/07/1997	SEM	FL		G		40		
	3100	33636	77.55	1100	22	740		76		46.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI552A	02630	G06237	A005D	427094090700	D02	11/26/1996	SEM	FL		G		15		
	2040	538800	86.11	2080	5	2694		31		44.8				
HI552A	02630	G06237	A006	427094093100	S01	06/12/1993	SEM	FL		G	24	0	0	1576
0	1925	9999999	999.9	1300	0	1576		0		0	0		933	Y
HI552A	02630	G06237	A006	427094093100	S01	12/06/1993	SEM	FL		G	24	0	0	4386
58	850	9999999	100	1200	0	4386		58		0	0		1030	Y
HI552A	02630	G06237	A006	427094093100	S01	11/26/1996	SEM	FL		G		11		
	2100	718250	96.67	1640	4	2873		116		44				
HI552A	02630	G06237	A006	427094093100	S01	04/24/1997	SEM	FL		G		17		
	2200	9999999	99	1510	0	2400		97		49.9				
HI557A	02899	G06238	A001	427094091200	S01	03/03/1993	QTR	FL		O	24	44	1096	1615.5
0	0	1474	0	1460	1096	1616		0		0	0		0	Y
HI557A	02899	G06238	A001	427094091200	S01	06/29/1993	QTR	FL		O	24	44	960	1604.16
0	0	1671	0	1360	960	1604		0		0	0		0	Y
HI557A	02899	G06238	A001	427094091200	S01	09/04/1993	QTR	FL		O	24	23	965	1505.4
0	0	1560	0	1280	965	1505		0		0	0		0	Y
HI557A	02899	G06238	A001	427094091200	S01	12/14/1993	QTR	FL		O	24	23	768	1278.72
0	0	1665	0	1230	768	1279		0		0	0		0	Y
HI557A	02899	G06238	A001	427094091200	S01	06/09/1994	SEM	FL		G		23		
		1424	.57	1100	703	1001		4		38.5				
HI557A	02899	G06238	A001	427094091200	S01	12/23/1994	SEM	FL		G		23		
		1614	5.6	1000	539	870		32		36.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI557A	02899	G06238	A001	427094091200	S01	06/13/1995	SEM	FL		G		23		
		1311	4.78	1060	438	574		22		36.8				
HI557A	02899	G06238	A001	427094091200	S01	12/18/1995	SEM	FL		G		15		
		1518	2.05	960	382	580		8		34.4				
HI557A	02899	G06238	A001	427094091200	S01	06/03/1996	SEM	FL		G		16		
		1693	3.49	900	332	562		12		34.5				
HI557A	02899	G06238	A001	427094091200	S01	12/01/1996	SEM	FL		O		15		
		1658	7.59	890	365	605		30		34.5				
HI557A	02899	G06238	A001	427094091200	S01	12/01/1997	SEM	FL		O		15		
		1700	6.29	740	283	481		19		31.6				
HI557A	02899	G06238	A009	427094102600	S01	12/27/1997	SEM	FL		O		18		
	2610	5928	67.03	1150	276	1636		561		38.6				
HI537A	00105	G06238	D001	427094085301	S01	05/06/1994	POT	FL		G	24	30	49.3	5623
0	0	114755	0	1500	49	5623		0		54.4	.62		0	
HI537A	00105	G06238	D001	427094085301	S01	05/06/1994	SEM	FL		G	24	30	49.3	6185
0	2382	126224	0	1500	49	6185		0		40.7	0		877	N
HI537A	00105	G06238	D001	427094085301	S01	12/18/1995	SEM	FL		G		17		
	1525	9999999	0	1100	0	529		0						
HI537A	00105	G06238	D002	427094086900	S03	02/02/1993	COM	FL		G	24	21	192	9654
2	0	50281	1	3600	192	9654		2		53.7	0	SOLD	0	
HI537A	00105	G06238	D002	427094086900	S03	07/23/1993	POT	FL		G	24	18	82	7660
0	0	93415	0	2020	82	7660		0		52.2	.622		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI537A	00105	G06238	D002	427094086900	S03	12/29/1993	SEM	FL		G	24	0	24	4651
0	1610	193792	0	1170	24	4651	0	0	0		960	Y		
HI537A	00105	G06238	D002	427094086900	S03	06/17/1994	SEM	FL		G	24	32	9	2207
0	1042	245222	0	880	9	2207	0	40.7	0		838	N		
HI537A	00105	G06238	D002	427094086900	S03	12/05/1994	SEM	FL		G		32		
	1130	149333	0	960	18	2688	0	40.5						
HI537A	00105	G06238	D002	427094086900	S03	06/14/1995	SEM	FL		G		32		
	1230	826667	0	1130	3	2480	0							
HI271A	00491	G06245	A002	427114062400	D01	06/23/1993	SEM	FL		G	24	0	89	8485
0	2400	95337	0	2150	89	8485	0	0	0		960	Y		
HI271A	00491	G06245	A002	427114062400	D01	11/17/1993	SEM	FL		G	24	0	0	350
30	1860	9999999	100	525	0	350	30	0	0		908	Y		
HI271A	00491	G06245	A002D	427114062400	D02	05/09/1993	SEM	FL		G	24	0	2	2070
1	1480	1035000	33.3	900	2	2070	1	0	0		857	Y		
HI271A	00491	G06245	A002D	427114062400	D02	11/17/1993	SEM	FL		G	24	0	0	1027
0	1190	9999999	999.9	770	0	1027	0	0	0		908	Y		
HI271A	00491	G06245	A002D	427114062400	D02	12/26/1994	SEM	FL		G		16		
	1260	534000	0	490	1	534	0							
HI271A	00491	G06245	A002D	427114062400	D02	05/04/1995	SEM	FL		G		16		
	1350	9999999	96.77	420	0	565	3							
EB109	00464	G06278	A004	608044007700	S01	12/20/1993	POT	FL		G	24	24	0	45
26.4	0	9999999	100	970	0	45	26	0	.6		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A001	608044010800	S01	03/09/1993	QTR	FL		O	24	21	278	209.89
880.33	0	755	76	860	278	210		880	0	0		0		Y
EB165	02481	G06280	A001	608044010800	S01	05/24/1993	QTR	FL		O	24	21	360	340.92
925.71	0	947	72	890	360	341		926	0	0		0		Y
EB165	02481	G06280	A001	608044010800	S01	09/20/1993	QTR	FL		O	24	15	220	232.1
660	0	1055	75	310	220	232		660	0	0		0		Y
EB165	02481	G06280	A001	608044010800	S01	05/20/1994	SEM	FL		O	24	22	206	141
991	0	684	82.8	740	206	141		991	32	0		0		N
EB165	02481	G06280	A001	608044010800	S01	11/01/1994	SEM	FL		O		22		
		922	84.39	700	179	165		968	31.2					
EB165	02481	G06280	A001	608044010800	S01	06/07/1995	SEM	FL		O		24		
		912	87.06	600	148	135		996	32.1					
EB165	02481	G06280	A001	608044010800	S01	11/25/1995	SEM	FL		O		24		
		1016	88.39	575	123	125		936	31.2					
EB165	02481	G06280	A001	608044010800	S01	05/31/1996	SEM	FL		O		24		
		1016	88.64	550	125	127		975	32.1					
EB165	02481	G06280	A001	608044010800	S01	11/18/1996	SEM	FL		O		24		
		1076	88.99	540	118	127		954	32.5					
EB165	02481	G06280	A001	608044010800	S01	06/04/1997	SEM	FL		O		24		
		648	87.76	530	122	79		875	31.6					
EB165	02481	G06280	A001	608044010800	S01	12/19/1997	SEM	FL		O		26		
		1209	88.68	505	134	162		1050	32.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A002	608044010900	S02	03/07/1993	COM	FL		G	12	14	128	1563
30	0	12211	19	3095	256	3126		60		36.8	0	SOLD	765	
EB165	02481	G06280	A002	608044010900	S02	03/07/1993	POT	FL		G	12	14	127.5	1563
18.5	0	12259	12.7	3095	255	3126		37		37	.6		0	
EB165	02481	G06280	A002	608044010900	S02	05/23/1993	SEM	FL		G	24	0	122	1318
30	3360	10803	19.7	1555	122	1318		30		0	0		1055	Y
EB165	02481	G06280	A002	608044010900	S02	10/30/1993	POT	FL		O	10	15	37.5	123.3
7.5	0	3289	16.7	350	90	296		18		27	.6		0	
EB165	02481	G06280	A002	608044010900	S02	11/27/1993	SEM	FL		G	24	0	64	278
35	1600	4344	35.4	360	64	278		35		0	0		1085	N
EB165	02481	G06280	A002	608044010900	S02	06/08/1994	SEM	FL		O	24	15	53	137
26	0	2585	32.9	300	53	137		26		33.3	0		0	N
EB165	02481	G06280	A002	608044010900	S02	11/06/1994	SEM	FL		O		17		
		3351	26.92	280	57	191		21		33.4				
EB165	02481	G06280	A002	608044010900	S02	06/11/1995	SEM	FL		O		21		
		4442	17.31	215	43	191		9		32.1				
EB165	02481	G06280	A002	608044010900	S02	12/04/1995	SEM	FL		O		21		
		3769	27.78	200	39	147		15		33.4				
EB165	02481	G06280	A002	608044010900	S02	06/17/1996	SEM	FL		O		21		
		5641	30.36	225	39	220		17		33.2				
EB165	02481	G06280	A002	608044010900	S02	11/28/1996	SEM	FL		O		21		
		4356	16.67	220	45	196		9		32.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A002	608044010900	S02	06/11/1997	SEM	FL		O		21		
		6056	44.62	150	36	218		29	33.6					
EB165	02481	G06280	A002	608044010900	S02	12/05/1997	SEM	FL		O		21		
		5688	23.81	250	48	273		15	33.8					
EB165	02481	G06280	A003	608044011100	S01	03/12/1993	QTR	FL		O	24	30	692	673.32
2453.45	0	973	78	1230	692	673		2453	0	0		0		Y
EB165	02481	G06280	A003	608044011100	S01	05/29/1993	QTR	FL		O	24	30	564	1002.23
2404.42	0	1777	81	1220	564	1002		2404	0	0		0		Y
EB165	02481	G06280	A003	608044011100	S01	08/15/1993	QTR	FL		O	24	30	462	553.01
2425.5	0	1197	84	1165	462	553		2426	0	0		0		Y
EB165	02481	G06280	A004	608044011200	S01	03/04/1993	QTR	FL		O	24	12	694	569.08
7.01	0	820	1	2380	694	569		7	0	0		0		N
EB165	02481	G06280	A004	608044011200	S01	06/04/1993	QTR	FL		O	24	12	761	645.33
144.95	0	848	16	2150	761	645		145	0	0		0		N
EB165	02481	G06280	A004	608044011200	S01	09/20/1993	QTR	FL		O	24	14	650	700.7
142.68	0	1078	18	2050	650	701		143	0	0		0		N
EB165	02481	G06280	A004	608044011200	S01	06/05/1994	SEM	FL			24	22	907	542
569	0	598	38.6	1540	907	542		569	32.2	0		0		N
EB165	02481	G06280	A004	608044011200	S01	11/18/1994	SEM	FL		O		23		
		720	40.91	1460	881	634		610	32.1					
EB165	02481	G06280	A004	608044011200	S01	06/11/1995	SEM	FL		O		25		
		922	44.36	1345	740	682		590	31.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A004	608044011200	S01	11/30/1995	SEM	FL		O		25		
		875	47.27	1300	646	565		579		31				
EB165	02481	G06280	A004	608044011200	S01	06/02/1996	SEM	FL		O		25		
		872	46.73	1310	701	611		615		31.8				
EB165	02481	G06280	A004	608044011200	S01	11/26/1996	SEM	FL		O		25		
		654	44.43	1300	693	453		554		33.1				
EB165	02481	G06280	A004	608044011200	S01	05/25/1997	SEM	FL		O		25		
		493	47.77	1300	491	242		449		31.5				
EB165	02481	G06280	A004	608044011200	S01	12/02/1997	SEM	FL		O		25		
		805	29.82	1530	1064	856		452		32				
EB165	02481	G06280	A005	608044011300	S01	02/24/1993	QTR	FL		O	24	23	105	129.99
1061.67	0	1238	91	360	105	130		1062		0	0		0	Y
EB165	02481	G06280	A005	608044011300	S02	06/15/1996	SEM	FL		G		12		
		17833	0	4525	257	4583		0		45.8				
EB165	02481	G06280	A005	608044011300	S02	12/12/1996	SEM	FL		G		12		
		11282	0	4225	316	3565		0		42.6				
EB165	02481	G06280	A005	608044011300	S02	05/26/1997	SEM	FL		O		12		
		1363	25.44	2820	422	575		144		33				
EB165	02481	G06280	A005	608044011300	S02	12/17/1997	SEM	FL		O		12		
		1264	33.96	2580	488	617		251		31.8				
EB165	02481	G06280	A007	608044011700	S02	01/31/1993	COM	FL		G	7.5	11	24	952
0	0	39558	0	4600	77	3046		0		51.8	0	SOLD	1750	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EB165	02481	G06280	A007	608044011700	S02	01/31/1993	POT	FL		G	7.5	11	24	90
0	0	3740	0	4600	77	288	0	51.8	.596		0			
EB165	02481	G06280	A007	608044011700	S02	05/19/1993	SEM	FL		G	24	0	81	2224
2	1070	27457	2.4	3650	81	2224	2	0	0		5510	Y		
EB165	02481	G06280	A007	608044011700	S02	11/15/1993	SEM	FL		G	24	0	36	1570
0	3520	43611	0	2760	36	1570	0	0	0		1060	Y		
EB165	02481	G06280	A007	608044011700	S02	06/14/1994	SEM	FL		G	24	13	7	1339
0	2660	191286	0	1900	7	1339	0	54.6	0		1075	N		
EB165	02481	G06280	A007	608044011700	S02	11/26/1994	SEM	FL		G		15		
	1900	71938	0	875	16	1151	0	54.7						
EB165	02481	G06280	A007	608044011700	S02	06/09/1995	SEM	FL		G		15		
	1760	80167	0	485	6	481	0	48						
EB165	02481	G06280	A007	608044011700	S02	12/03/1995	SEM	FL		G		15		
	2025	64600	0	180	5	323	0							
EB165	02481	G06280	A007	608044011700	S02	06/17/1996	SEM	FL		G		15		
	2025	96000	0	260	3	288	0							
EB165	02481	G06280	A007	608044011700	S02	12/05/1996	SEM	FL		G		15		
	2025	51400	0	290	5	257	0							
EB165	02481	G06280	A007	608044011700	S02	06/13/1997	SEM	FL		G		15		
	320	67333	0	240	3	202	0							
EB165	02481	G06280	A007	608044011700	S02	12/15/1997	SEM	FL		G		15		
	1000	9999999	0	450	0	129	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A008	608044011600	S01	03/07/1993	QTR	FL		O	24	18	766	1945.64
57.66	0	2540	7	2210	766	1946		58	0	0		0		Y
EB165	02481	G06280	A008	608044011600	S01	05/20/1993	QTR	FL		O	24	18	664	1715.78
99.22	0	2584	13	2150	664	1716		99	0	0		0		Y
EB165	02481	G06280	A008	608044011600	S01	09/20/1993	QTR	FL		O	24	18	622	1745.95
101.26	0	2807	14	1975	622	1746		101	0	0		0		Y
EB165	02481	G06280	A008	608044011600	S01	05/20/1994	SEM	FL		O	24	18	469	572
159	0	1220	25.3	1210	469	572		159	32.7	0		0		N
EB165	02481	G06280	A008	608044011600	S01	10/30/1994	SEM	FL		O		18		
		1041	33.93	900	368	383		189	32.8					
EB165	02481	G06280	A008	608044011600	S01	05/29/1995	SEM	FL		O		20		
		1091	52.61	720	309	337		343	31.7					
EB165	02481	G06280	A008	608044011600	S01	12/02/1995	SEM	FL		O		20		
		824	62.23	460	210	173		346	32.5					
EB165	02481	G06280	A008	608044011600	S01	12/17/1996	SEM	FL		O		30		
		2374	67.75	630	366	869		769	32.5					
EB165	02481	G06280	A008	608044011600	S01	06/08/1997	SEM	FL		O		46		
		2282	62.6	460	340	776		569	32.2					
EB165	02481	G06280	A008	608044011600	S01	12/15/1997	SEM	GL		O		46		
		2259	64.24	180	108	244		194	32.2					
EB165	02481	G06280	A009	608044011900	S01	06/11/1994	SEM	FL			24	9	96	26
16	0	271	14.3	850	96	26		16	26.7	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A009	608044011900	S01	11/22/1994	SEM	FL		O		11		
		634	1.06	625	93	59		1	26.4					
EB165	02481	G06280	A009	608044011900	S01	06/08/1995	SEM	FL		O		11		
		875	10.11	595	80	70		9	26.7					
EB165	02481	G06280	A009	608044011900	S01	11/26/1995	SEM	FL		O		11		
		650	7.69	525	60	39		5	26.5					
EB165	02481	G06280	A010	608044011802	S02	03/13/1993	QTR	FL		O	24	8	75	78.98
.76	0	1053	1	750	75	79		1	0	0		0		Y
EB165	02481	G06280	A010	608044011802	S02	05/24/1993	QTR	FL		O	24	8	61	69.85
1.89	0	1148	3	620	61	70		2	0	0		0		Y
EB165	02481	G06280	A010	608044011802	S02	09/06/1993	QTR	FL		O	24	8	59	67.02
1.2	0	1136	2	625	59	67		1	0	0		0		Y
EB165	02481	G06280	A010	608044011802	S02	06/12/1994	SEM	FL		O	24	8	52	26
0	0	500	0	625	52	26		0	31.6	0		0		N
EB165	02481	G06280	A010	608044011802	S02	11/14/1994	SEM	FL		O		8		
		1143	0	575	49	56		0	31.8					
EB165	02481	G06280	A010	608044011802	S02	06/09/1995	SEM	FL		O		10		
		1143	0	515	49	56		0	31.4					
EB165	02481	G06280	A010	608044011802	S02	12/03/1995	SEM	FL		O		10		
		1667	4.88	400	39	65		2	32.4					
EB165	02481	G06280	A010	608044011802	S02	06/04/1996	SEM	FL		O		10		
		1349	4.44	340	43	58		2	32.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A010	608044011802	S02	11/29/1996	SEM	FL		O		10		
		1361	2.7	300	36	49		1		32.7				
EB165	02481	G06280	A010	608044011802	S02	05/19/1997	SEM	FL		O		10		
		1833	12.2	290	36	66		5		32.4				
EB165	02481	G06280	A010	608044011802	S02	12/06/1997	SEM	FL		O		10		
		2323	6.06	200	31	72		2		31.7				
EB165	02481	G06280	A011	608044012300	S01	03/16/1993	QTR	FL		O	24	15	76	87.02
83	0	1145	52.2	345	76	87		83	0	0		0		Y
EB165	02481	G06280	A011	608044012300	S01	05/27/1993	QTR	FL		O	24	15	65	73.97
144.68	0	1138	69	245	65	74		145	0	0		0		Y
EB165	02481	G06280	A011	608044012300	S01	09/18/1993	QTR	FL		O	24	15	75	72
183.62	0	960	71	365	75	72		184	0	0		0		Y
EB165	02481	G06280	A011	608044012300	S01	06/08/1994	SEM	FL		O	24	15	57	40
133	0	702	70	260	57	40		133	32	0		0		N
EB165	02481	G06280	A011	608044012300	S01	11/19/1994	SEM	FL		O		19		
		723	68.67	180	47	34		103		32.3				
EB165	02481	G06280	A011	608044012300	S01	06/19/1995	SEM	FL		O		23		
		1514	76.67	180	35	53		115		31.2				
EB165	02481	G06280	A011	608044012300	S01	11/27/1995	SEM	FL		O		23		
		1000	76.87	185	34	34		113		31.2				
EB165	02481	G06280	A011	608044012300	S02	05/18/1996	POT	FL		O	8	23		
	2260	12538	35	190	13	163		7		31.7	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A011	608044012300	S02	06/18/1996	SEM	FL		O		23		
		33167	80.65	240	6	199		25		31.7				
EB165	02481	G06280	A011	608044012300	S02	11/17/1996	SEM	FL		O		24		
		9999999	0	180	0	5		0		31.7				
EB165	02481	G06280	A011	608044012300	S02	06/15/1997	SEM	GL		O		24		
		49000	66.67	150	2	98		4						
EB165	02481	G06280	A012	608044012200	S01	02/19/1993	QTR	FL		O	24	23	389	299.92
438.66	0	771	53	700	389	300		439	0	0		0		Y
EB165	02481	G06280	A012	608044012200	S01	05/15/1993	QTR	FL		O	24	23	303	286.03
494.37	0	944	62	600	303	286		494	0	0		0		Y
EB165	02481	G06280	A012	608044012200	S01	09/21/1993	QTR	FL		O	24	23	244	179.1
433.78	0	734	64	575	244	179		434	0	0		0		Y
EB165	02481	G06280	A012	608044012200	S01	05/25/1994	SEM	FL		O	24	22	126	68
530	0	540	80.8	350	126	68		530	34.2	0		0		N
EB165	02481	G06280	A012	608044012200	S01	11/18/1994	SEM	FL		O		22		
		613	87.32	275	62	38		427	32.3					
EB165	02481	G06280	A012	608044012200	S01	06/19/1995	SEM	FL		O		24		
		1167	94.95	225	24	28		451	31.8					
EB165	02481	G06280	A012	608044012200	S01	11/29/1995	SEM	FL		O		24		
		1444	97.94	225	9	13		428	32.1					
EB165	02481	G06280	A012	608044012200	S01	06/12/1996	SEM	FL		O		24		
		3000	99	200	3	9		394	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A012	608044012200	S01	11/30/1996	SEM	FL		O		24		
		1571	98.21	220	7	11		383		31.7				
EB165	02481	G06280	A012	608044012200	S01	06/02/1997	SEM	FL		O		24		
		7000	99	190	1	7		348						
EB165	02481	G06280	A014	608044012501	D01	05/30/1993	QTR	FL		O	24	13	159	207.02
563.73	0	1302	78	1825	159	207		564	0	0		0		N
EB165	02481	G06280	A014	608044012501	D01	09/01/1993	QTR	FL		O	24	13	126	206.01
574	0	1635	82	1750	126	206		574	0	0		0		N
EB165	02481	G06280	A014D	608044012501	D02	05/07/1993	POT	FL		O	11	11	149.4	187.5
97.6	0	1255	39.5	2550	326	409		213	24	0		0		
EB165	02481	G06280	A014D	608044012501	D02	05/21/1993	SEM	FL		G	24	0	232	427
297	3500	1841	56.1	2500	232	427		297	0	0		1056		N
EB165	02481	G06280	A014D	608044012501	D02	11/26/1993	SEM	FL		G	24	0	215	353
57	3010	1642	21	2250	215	353		57	0	0		1085		N
EB165	02481	G06280	A014D	608044012501	D02	05/23/1994	SEM	FL		O	24	11	185	204
379	0	1103	67.2	2200	185	204		379	27.8	0		0		N
EB165	02481	G06280	A014D	608044012501	D02	11/19/1994	SEM	FL		O		11		
		1081	70.03	2200	172	186		402	27.5					
EB165	02481	G06280	A014D	608044012501	D02	06/17/1995	SEM	FL		O		13		
		1218	66.71	1980	243	296		487	23.2					
EB165	02481	G06280	A014D	608044012501	D02	12/01/1995	SEM	FL		O		13		
		1425	70.97	1900	200	285		489	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A014D	608044012501	D02	06/12/1996	SEM	FL		O		13		
		779	68.14	1910	217	169		464		27.4				
EB165	02481	G06280	A014D	608044012501	D02	11/27/1996	SEM	FL		O		15		
		1467	72.49	1650	197	289		519		28.3				
EB165	02481	G06280	A014D	608044012501	D02	05/17/1997	SEM	FL		O		15		
	2990	1453	80.45	1610	139	202		572		28.4				
EB165	02481	G06280	A014D	608044012501	D02	12/10/1997	SEM	FL		O		17		
		1607	77.74	1600	183	294		639		28.8				
EB165	02481	G06280	A015	608044012800	S02	10/05/1993	COM	FL		G	10	12	24	991
1	0	41000	4	2860	58	2378		2		44.5	0	SOLD	435	
EB165	02481	G06280	A015	608044012800	S02	10/17/1993	POT	FL		G	8	14	21.7	922.3
0	0	42569	0	2390	65	2767		0		55.3	.6		0	
EB165	02481	G06280	A015	608044012800	S02	11/24/1993	SEM	FL		G	24	0	45	1795
0	4510	39889	0	1770	45	1795		0		0	0		1051	Y
EB165	02481	G06280	A015	608044012800	S02	06/06/1994	SEM	FL		G	24	14	7	626
0	4030	89429	0	1290	7	626		0		48.5	0		1054	N
EB165	02481	G06280	A015	608044012800	S02	11/03/1994	SEM	FL		G		14		
	3950	90800	0	1205	5	454		0		49.2				
EB165	02481	G06280	A015	608044012800	S02	06/18/1995	SEM	FL		G		14		
	2550	9999999	0	1170	0	286		0						
EB165	02481	G06280	A015	608044012800	S02	12/01/1995	SEM	FL		G		14		
	1800	31400	0	1200	5	157		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A015	608044012800	S02	06/11/1996	SEM	FL		G		14		
	1800	31333	0	1125	3	94		0						
EB165	02481	G06280	A017	608044013100	S01	02/21/1993	QTR	FL		O	24	14	46	69
85.43	0	1500	65	290	46	69		85	0	0		0		Y
EB165	02481	G06280	A017	608044013100	S01	05/27/1993	QTR	FL		O	24	14	72	65.02
58.91	0	903	45	280	72	65		59	0	0		0		Y
EB165	02481	G06280	A017	608044013100	S01	09/22/1993	QTR	FL		O	24	14	80	91.2
120	0	1138	60	250	80	91		120	0	0		0		Y
EB165	02481	G06280	A017	608044013100	S01	05/29/1994	SEM	FL		O	24	18	64	83
105	0	1297	62.1	230	64	83		105	32.1	0		0		N
EB165	02481	G06280	A017	608044013100	S01	11/24/1994	SEM	GL		O		23		
		406	72.05	165	64	26		165	26					
EB165	02481	G06280	A017	608044013100	S01	06/19/1995	SEM	GL		O		23		
		2292	58.62	190	24	55		34	31.6					
EB165	02481	G06280	A017	608044013100	S01	11/30/1995	SEM	GL		O		23		
		4593	25	240	27	124		9	32.2					
EB165	02481	G06280	A017	608044013100	S01	06/19/1996	SEM	GL		O		23		
		13500	51.52	200	16	216		17	32.6					
EB165	02481	G06280	A017	608044013100	S01	12/17/1996	SEM	GL		O		40		
		3085	69.48	205	47	145		107	33.3					
EB165	02481	G06280	A017	608044013100	S01	05/21/1997	SEM	GL		O		40		
		0	52.27	180	21	0		23	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A017	608044013100	S01	12/13/1997	SEM	GL		O		40		
		909	38.89	190	33	30		21	33.3					
EB165	02481	G06280	A018	608044013201	S01	02/23/1993	QTR	GL		O	24	24	16	117.01
43.26	0	7313	73	175	16	117		43	0	0			0	Y
EB165	02481	G06280	A018	608044013201	S01	05/27/1993	QTR	GL		O	24	24	25	81
15.32	0	3240	38	180	25	81		15	0	0			0	Y
EB165	02481	G06280	A018	608044013201	S01	08/29/1993	QTR	GL		O	24	24	11	9
53.71	0	818	83	180	11	9		54	0	0			0	Y
EB165	02481	G06280	A018	608044013201	S01	06/08/1994	SEM	GL		O	24	24	11	2
16	0	182	59.3	180	11	2		16	32.9	0			0	N
EB165	02481	G06280	A018	608044013201	S01	11/17/1994	SEM	GL		O		24		
		1235	26.09	190	17	21		6	31.2					
EB165	02481	G06280	A018	608044013201	S01	06/19/1995	SEM	GL		O		24		
		77	35	195	13	1		7	32.9					
EB165	02481	G06280	A018	608044013201	S01	12/02/1995	SEM	GL		O		24		
		0	60	200	4	0		6	32.7					
EB165	02481	G06280	A018	608044013201	S01	06/07/1996	SEM	GL		O		32		
		0	60	200	12	0		18	32.7					
EB165	02481	G06280	A018	608044013201	S01	12/10/1996	SEM	GL		O		24		
		2830	72.02	370	47	133		121	34					
EB165	02481	G06280	A018	608044013201	S01	05/29/1997	SEM	GL		O		24		
		5750	78.95	280	8	46		30	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A018	608044013201	S01	12/21/1997	SEM	GL		O		24		
		1000	84.96	165	17	17		96		31.7				
EB165	02481	G06280	A019	608044013302	S01	08/27/1993	COM	FL		G	15	10	21	941
1	0	44294	4.5	2710	34	1506		2		54.6	0	SOLD	435	
EB165	02481	G06280	A019	608044013302	S01	08/27/1993	POT	FL		G	15	10	21.3	940.6
1.3	0	44265	5.8	2710	34	1505		2		54.6	.6		0	
EB165	02481	G06280	A019	608044013302	S01	11/24/1993	SEM	FL		G	24	0	4	602
2	2740	150500	33.3	1390	4	602		2		0	0		1051	Y
EB165	02481	G06280	A019	608044013302	S01	05/24/1994	SEM	FL		G	24	10	0	265
10	2590	9999999	100	1240	0	265		10		0	0		1062	N
EB165	02481	G06280	A019	608044013302	S01	11/29/1994	SEM	FL		G		12		
	1875	275000	0	525	1	275		0						
EB165	02481	G06280	A019	608044013302	S01	06/12/1995	SEM	FL		G		12		
	1510	37167	0	350	6	223		0		48				
EB165	02481	G06280	A019	608044013302	S01	11/24/1995	SEM	FL		G		12		
	1600	48500	0	345	4	194		0						
EB165	02481	G06280	A019	608044013302	S01	06/05/1996	SEM	FL		G		12		
	1600	29800	0	280	5	149		0						
EB165	02481	G06280	A019	608044013302	S01	12/01/1996	SEM	FL		G		12		
	1600	9999999	0	255	0	136		0						
EB165	02481	G06280	A019	608044013302	S01	06/12/1997	SEM	FL		G		12		
	520	12500	33.33	235	2	25		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A019	608044013302	S01	12/20/1997	SEM	FL		G		16		
	1975	306000	80	505	1	306		4						
EB165	02481	G06280	A020	608044013501	S01	02/18/1993	QTR	FL		O	24	20	304	657.86
76	0	2164	20	750	304	658		76	0		0		0	Y
EB165	02481	G06280	A020	608044013501	S01	05/18/1993	QTR	FL		O	24	20	204	357
83.32	0	1750	29	290	204	357		83	0		0		0	Y
EB165	02481	G06280	A020	608044013501	S01	09/18/1993	QTR	FL		O	24	20	173	361.92
294.57	0	2092	63	290	173	362		295	0		0		0	Y
EB165	02481	G06280	A020	608044013501	S01	06/06/1994	SEM	FL		O	24	25	107	95
70	0	888	39.5	170	107	95		70	32.3		0		0	N
EB165	02481	G06280	A020	608044013501	S01	11/26/1994	SEM	GL		O		25		
		2058	23.29	280	191	393		58	32.5					
EB165	02481	G06280	A020	608044013501	S01	05/27/1995	SEM	GL		O		26		
		2983	13.24	310	177	528		27	32.6					
EB165	02481	G06280	A020	608044013501	S01	12/02/1995	SEM	GL		O		26		
		0	35.9	225	25	0		14	32.1					
EB165	02481	G06280	A020	608044013501	S01	06/19/1996	SEM	GL		O		26		
		0	5.48	290	69	0		4	32.4					
EB165	02481	G06280	A020	608044013501	S01	12/08/1996	SEM	GL		O		40		
		843	17.74	180	51	43		11	33.9					
EB165	02481	G06280	A020	608044013501	S01	05/24/1997	SEM	GL		O		40		
		3211	0	160	19	61		0	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A020	608044013501	S01	11/16/1997	SEM	GL		O		40		
		11000	73.17	150	11	121		30		32.7				
EB165	02481	G06280	A021	608044013400	S01	09/25/1996	POT	FL		O	14	8		
	5850	1874	0	4900	382	716		0		33.9	.601			
EB165	02481	G06280	A021	608044013400	S01	11/26/1996	SEM	FL		O		8		
		3487	0	2660	150	523		0		33.2				
EB165	02481	G06280	A021	608044013400	S01	05/18/1997	SEM	FL		O		10		
		1913	12.57	1700	160	306		23		34.2				
EB165	02481	G06280	A021	608044013400	S01	12/03/1997	SEM	FL		O		16		
		1482	27.37	900	199	295		75		34.5				
EB165	02481	G06280	A023	608044013600	S02	02/03/1993	COM	FL		G	6	28	8	3365
0	0	420625	0	2650	32	13460		0		40.5	0	SOLD	420	
EB165	02481	G06280	A023	608044013600	S02	02/22/1993	POT	FL		G	7	30	8.2	4248.1
.03	0	520179	.4	2500	28	14565		0		43.8	.6		0	
EB165	02481	G06280	A023	608044013600	S02	05/23/1993	SEM	FL		G	24	0	6	3240
1475	3775	540000	99.6	1500	6	3240		1475	0	0			1055	Y
EB165	02481	G06280	A023	608044013600	S02	11/24/1993	SEM	FL		G	24	0	23	2079
1456	1960	90391	98.4	1330	23	2079		1456	0	0			1051	Y
EB165	02481	G06280	A023	608044013600	S02	06/04/1994	SEM	FL			24	30	0	1493
1432	1650	9999999	100	1020	0	1493		1432	0	0			1080	N
EB165	02481	G06280	A023	608044013600	S02	11/23/1994	SEM	FL		G		30		
	1550	1221000	99	875	1	1221		1427						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A023	608044013600	S02	06/20/1995	SEM	FL		G		30		
	1220	9999999	99	300	0	106		1082						
EB165	02481	G06280	A023	608044013600	S02	11/30/1995	SEM	FL		G		30		
	1215	9999999	99	370	0	214		1100						
EB165	02481	G06280	A023	608044013600	S02	06/06/1996	SEM	FL		G		30		
	1215	9999999	99	345	0	150		1079						
EB165	02481	G06280	A023	608044013600	S02	11/17/1996	SEM	FL		G		30		
	1215	9999999	99	270	0	103		1065						
EB165	02481	G06280	A023	608044013600	S02	05/20/1997	SEM	FL		G		30		
	720	9999999	99	275	0	128		1019						
EB165	02481	G06280	A024	608044014000	S02	02/15/1993	COM	GL		G	6	12	12	1195.5
2	0	99625	14.3	4782	48	4782		8	48.8		0	SOLD	1440	
EB165	02481	G06280	A024	608044014000	S02	03/13/1993	POT	FL		G	12	14	14.5	2868.5
2.5	0	197828	14.7	4790	29	5737		5	48.1	.6			0	
EB165	02481	G06280	A024	608044014000	S02	05/22/1993	SEM	FL		G	24	0	36	4990
1	1500	138611	2.7	4425	36	4990		1	0	0			1057	Y
EB165	02481	G06280	A024	608044014000	S02	11/23/1993	SEM	FL		G	24	0	34	6329
3	4360	186147	8.1	3305	34	6329		3	0	0			1046	Y
EB165	02481	G06280	A024	608044014000	S02	05/25/1994	SEM	FL		G	24	20	28	5196
0	3455	185571	0	2400	28	5196		0	47.6	0			1060	N
EB165	02481	G06280	A024	608044014000	S02	11/12/1994	SEM	FL		G		23		
	2650	216824	0	1490	17	3686		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A024	608044014000	S02	06/18/1995	SEM	FL		G		23		
	2380	9999999	0	1100	0	1018		0						
EB165	02481	G06280	A024	608044014000	S02	11/25/1995	SEM	FL		G		21		
	2070	334000	0	235	1	334		0						
EB165	02481	G06280	A024	608044014000	S02	05/15/1996	SEM	FL		G		999		
	2070	9999999	0	0	0	0		0						
EB165	02481	G06280	A024	608044014000	S02	06/03/1997	SEM	FL		G		21		
	2030	9999999	0	160	0	3		0						
EB165	02481	G06280	A024	608044014000	S02	11/18/1997	SEM	FL		G		21		
	265	9999999	0	165	0	3		0						
EB165	02481	G06280	A025	608044013900	S01	02/22/1993	QTR	FL		O	24	22	930	1396.86
760.91	0	1502	45	1910	930	1397		761	0		0		0	Y
EB165	02481	G06280	A025	608044013900	S01	05/22/1993	QTR	FL		O	24	22	1206	1788.5
1255.22	0	1483	51	1800	1206	1788		1255	0		0		0	Y
EB165	02481	G06280	A025	608044013900	S01	09/09/1993	QTR	FL		O	24	19	552	940.06
705.4	0	1703	56.1	1770	552	940		705	0		0		0	Y
EB165	02481	G06280	A025	608044013900	S01	06/12/1994	SEM	FL		O	24	21	412	682
995	0	1655	70.7	1650	412	682		995	33.3		0		0	N
EB165	02481	G06280	A025	608044013900	S01	11/07/1994	SEM	FL		O		23		
		2443	73.39	1600	422	1031		1164	33.4					
EB165	02481	G06280	A025	608044013900	S01	06/08/1995	SEM	FL		O		25		
		3146	76.6	1550	398	1252		1303	32.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G06280	A025	608044013900	S01	11/26/1995	SEM	FL		O		25		
		3162	80.7	974	308	974		1288	32.5					
EB165	02481	G06280	A025	608044013900	S01	05/22/1996	SEM	FL		O		25		
		2940	81.4	1450	282	829		1234	33.2					
EB165	02481	G06280	A025	608044013900	S01	12/03/1996	SEM	FL		O		25		
		2843	82.65	1310	230	654		1096	33.2					
EB165	02481	G06280	A025	608044013900	S01	05/16/1997	SEM	FL		O		25		
		3011	84.77	1390	178	536		991	32.2					
EB165	02481	G06280	A025	608044013900	S01	12/15/1997	SEM	FL		O		25		
		1419	89.66	800	93	132		806	33.3					
EB165	02481	G06280	A026	608044014100	S01	05/28/1993	SEM	FL		G	24	0	6	1497
68	940	249500	91.9	490	6	1497		68	0	0		1065		Y
EB165	02481	G06280	A026	608044014100	S01	11/18/1993	SEM	FL		G	24	0	17	974
80	790	57294	82.5	280	17	974		80	0	0		1057		Y
EB165	02481	G06280	A026	608044014100	S01	05/18/1994	SEM	FL		G	24	30	0	214
80	690	9999999	100	180	0	214		80	0	0		1072		N
EB165	02481	G06280	A029	608044014401	S01	09/08/1993	COM	FL		G	8	11	117	116
14	0	991	10.7	2360	351	348		42	32	0	SOLD	520		
EB165	02481	G06280	A029	608044014401	S01	09/22/1993	POT	FL		O	6	18	249.5	283.8
83.3	0	1137	25	2275	998	1135		333	31.7	.6		0		
EB165	02481	G06280	A029	608044014401	S01	06/09/1994	SEM	FL		O	24	24	700	729
902	0	1041	56.3	1450	700	729		902	32.3	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A029	608044014401	S01	11/27/1994	SEM	FL		O		24		
		1102	60.19	1360	586	646		886		31.1				
EB165	02481	G06280	A029	608044014401	S01	06/11/1995	SEM	FL		O		26		
		1192	62.64	1300	489	583		820		31.9				
EB165	02481	G06280	A029	608044014401	S01	12/01/1995	SEM	FL		O		26		
		1094	65.94	1270	424	464		821		32.1				
EB165	02481	G06280	A029	608044014401	S01	06/03/1996	SEM	FL		O		26		
		1211	68.71	1250	383	464		841		32.4				
EB165	02481	G06280	A029	608044014401	S01	12/14/1996	SEM	FL		O		26		
		1385	69.06	1275	366	507		817		33.2				
EB165	02481	G06280	A029	608044014401	S01	05/16/1997	SEM	FL		O		21		
		721	78.72	990	280	202		1036		32.3				
EB165	02481	G06280	A029	608044014401	S01	12/15/1997	SEM	FL		O		21		
		1256	82.24	980	254	319		1176		32.2				
EB165	02481	G06280	A030	608044014501	S01	02/20/1993	QTR	FL		O	24	23	96	129.02
904	0	1344	90.4	600	96	129		904	0	0			0	Y
EB165	02481	G06280	A030	608044014501	S01	06/01/1993	QTR	FL		O	24	23	91	109.02
920.11	0	1198	91	560	91	109		920	0	0			0	Y
EB165	02481	G06280	A030	608044014501	S01	09/07/1993	QTR	FL		O	24	23	84	89.96
441	0	1071	84	540	84	90		441	0	0			0	Y
EB165	02481	G06280	A030	608044014501	S02	11/25/1996	SEM	FL		O		11		
		468	1.11	1230	267	125		3		31.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EB165	02481	G06280	A030	608044014501	S02	11/25/1996	POT	FL		O	8	11		
	1429	468	1.11	1230	267	125		3		31.2	.603			
EB165	02481	G06280	A030	608044014501	S02	05/20/1997	SEM	FL		O		34		
		2210	61.31	240	195	431		309		32.6				
EB165	02481	G06280	A030	608044014501	S02	12/13/1997	SEM	FL		O		34		
		3500	97.25	180	6	21		212		33.4				
GB189	00078	G06358	A001	608074005100	S02	09/25/1993	COM	FL		O	24	64	50	0
0	0	0	0	1901	50	0		0		32	0	SOLD	0	
GB189	00078	G06358	A001	608074005100	S01	09/12/1994	POT	FL		O	4	12		
	1775	469	.46	1568	644	302		3		34.5	.65			Y
GB189	00078	G06358	A001	608074005100	S01	12/07/1994	SEM	FL		O		20		
		2604	22.91	421	508	1323		151		34.5				
GB189	00078	G06358	A001	608074005100	S01	06/11/1995	SEM	GL		O		192		
		4481	37.89	99	295	1322		180		33.1				
GB189	00078	G06358	A001	608074005100	S01	12/27/1995	SEM	GL		O		192		
		1433	29.91	140	300	430		128		33.1				
GB189	00078	G06358	A001	608074005100	S01	06/01/1996	SEM	GL		O		192		
		4551	59.94	113	127	578		190		33.1				
GB189	00078	G06358	A001	608074005100	S03	12/21/1996	SEM	FL		O		16		
		1076	0	942	555	597		0		41.7				
GB189	00078	G06358	A001	608074005100	S03	01/07/1997	SEM	FL			24	8	124.4	526
.6	0			176						41.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A001	608074005100	D03	12/12/1997	POT	FL		O	5	31		
	945	1239	18.06	186	431	534		95		39.3	.65			
GB189	00078	G06358	A001D	608074005100	D04	12/25/1997	SEM	FL		O		34		
		701	.85	116	117	82		1		37.2				
GB189	00078	G06358	A003	608074005901	S02	03/09/1993	COM	FL		G	4	14	207	246
92	0	1188	30.8	917	1242	1476		552		41.3	0	SOLD	0	
GB189	00078	G06358	A003	608074005901	S02	03/12/1993	POT	FL		O	4	16	68.8	192.5
6	0	2797	8	1585	413	1155		36		41.3	.65		0	
GB189	00078	G06358	A003	608074005901	S02	03/12/1993	QTR	FL		O	24	16	413	1154.75
35.91	0	2797	8	1585	413	1155		36		0	0		0	N
GB189	00078	G06358	A003	608074005901	S02	06/07/1993	QTR	FL		O	24	16	365	2524.71
3.69	0	6918	1	1985	365	2525		4		0	0		0	Y
GB189	00078	G06358	A003	608074005901	S02	09/12/1993	QTR	FL		O	24	16	306	2753.08
0	0	8997	0	2005	306	2753		0		0	0		0	Y
GB189	00078	G06358	A003	608074005901	S02	12/24/1993	QTR	FL		O	24	17	264	3633.96
2.67	0	13765	1	1943	264	3634		3		0	0		0	Y
GB189	00078	G06358	A003	608074005901	S02	06/11/1994	SEM	FL		O		19		
		17704	0	1918	216	3824		0		46.1				
GB189	00078	G06358	A003	608074005901	S03	02/21/1995	POT	FL		O	4	13		
		0	39.87	639	187	0		124		39	.65			Y
GB189	00078	G06358	A003	608074005902	S01	12/14/1997	SEM	GL		O		97		
		12994	9.77	137	314	4080		34		35.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A004	608074009200	S01	03/06/1993	QTR	FL		O	24	27	463	4112.83
0	0	8883	0	1228	463	4113		0	0		0		0	Y
GB189	00078	G06358	A004	608074009200	S01	06/18/1993	QTR	FL		O	24	28	329	3208.08
28.61	0	9751	8	1283	329	3208		29	0		0		0	Y
GB189	00078	G06358	A004	608074009200	S01	09/12/1993	QTR	FL		O	24	28	169	2552.91
138.27	0	15107	45	1288	169	2553		138	0		0		0	Y
GB189	00078	G06358	A004	608074009200	S01	12/08/1993	QTR	FL		O	24	28	194	2266.5
104.46	0	11686	35	1184	194	2267		104	0		0		0	Y
GB189	00078	G06358	A004	608074009201	S01	04/26/1994	COM	FL		G	4	25	0	3194
68	0	9999999	100	2069	0	19164		408	0		0	SOLD	0	
GB189	00078	G06358	A004	608074009201	S01	05/06/1994	POT	FL		G	24	20	100	4692
0	2092	46920	0	2046	100	4692		0	65		.65		0	
GB189	00078	G06358	A004	608074009201	S01	12/14/1994	SEM	FL		G		22		
	1981	42239	6.06	1875	155	6547		10	66.2					
GB189	00078	G06358	A004	608074009201	S01	06/09/1995	SEM	FL		G		23		
	1958	108556	0	1740	63	6839		0	65.9					
GB189	00078	G06358	A004	608074009201	S01	12/24/1995	SEM	FL		G		23		
	1763	49964	.71	1539	140	6995		1	65.9					
GB189	00078	G06358	A004	608074009201	S01	06/14/1996	SEM	FL		G		31		
	1642	79445	0	1324	128	10169		0	65.9					
GB189	00078	G06358	A004	608074009201	S01	12/06/1996	SEM	FL		G		31		
	1595	97808	0	1242	104	10172		0	65.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB189	00078	G06358	A004	608074009201	S01	05/23/1997	SEM	FL		G	24	44	0	0
0	1527	79119		993	168	13292	7	65.4	0		0		N	
GB189	00078	G06358	A004	608074009201	S01	06/05/1997	SEM	FL		G		44		
	1527	61368	0	984	209	12826	0	65.4						
GB189	00078	G06358	A004	608074009201	S01	12/07/1997	SEM	FL		G		44		
	1527	97689	0	859	132	12895	0	65.4						
GB189	00078	G06358	A005	608074009501	S01	06/07/1993	SEM	FL		G	24	0	371	4734
4	2307	12760	1.1	2007	371	4734	4	0	0			1200		Y
GB189	00078	G06358	A005	608074009501	S01	12/16/1993	SEM	FL		G	24	0	473	4656
0	2175	9844	0	1748	473	4656	0	0	0			1216		Y
GB189	00078	G06358	A005	608074009501	S01	12/14/1994	SEM	FL		G		23		
	1910	25990	1.91	1576	205	5328	4	46.8						
GB189	00078	G06358	A005	608074009501	S01	06/09/1995	SEM	FL		G		23		
	1885	24822	2.23	1413	219	5436	5	43.4						
GB189	00078	G06358	A005	608074009501	S01	12/23/1995	SEM	FL		G		23		
	1710	7124	4.04	1079	451	3213	19	43.4						
GB189	00078	G06358	A005	608074009501	S01	06/25/1996	SEM	FL		G		18		
	1710	10561	0	1103	342	3612	0	43.4						
GB189	00078	G06358	A005	608074009501	S01	12/18/1996	SEM	FL		G		14		
		538	0	427	273	147	0	42.2						
GB189	00078	G06358	A005	608074009501	S01	01/26/1997	SEM	FL			24	16	426.5	244
22.5	0			389				42.2	0		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A006	608074010900	S01	03/07/1993	QTR	FL		O	24	36	2793	4519.07
57	0	1618	2	1571	2793	4519		57	0	0			0	Y
GB189	00078	G06358	A006	608074010900	S01	06/04/1993	QTR	FL		O	24	36	2393	6178.73
0	0	2582	0	1645	2393	6179		0	0	0			0	Y
GB189	00078	G06358	A006	608074010900	S01	09/11/1993	QTR	FL		O	24	36	2145	7912.91
0	0	3689	0	1683	2145	7913		0	0	0			0	Y
GB189	00078	G06358	A006	608074010900	S01	12/08/1993	QTR	FL		O	24	36	1869	8513.3
0	0	4555	0	1671	1869	8513		0	0	0			0	Y
GB189	00078	G06358	A006	608074010900	S01	06/14/1994	SEM	FL		O		36		
		6356	0	1650	1439	9147		0	40.9					
GB189	00078	G06358	A006	608074010900	S01	12/12/1994	SEM	FL		O		36		
		7690	0	1584	1190	9151		0	42.8					
GB189	00078	G06358	A006	608074010900	S01	06/06/1995	SEM	FL		O		38		
		6768	0	1412	1246	8433		0	44.5					
GB189	00078	G06358	A006	608074010900	S01	12/22/1995	SEM	FL		O		44		
		5887	16	1166	1297	7635		247	44.5					
GB189	00078	G06358	A006	608074010900	S01	06/06/1996	SEM	FL		O		42		
		3860	24.97	907	1313	5068		437	44.5					
GB189	00078	G06358	A006	608074010900	S01	12/18/1996	SEM	FL		O		56		
		2819	37.97	369	1199	3380		734	44.5					
GB189	00078	G06358	A006	608074010900	S01	01/14/1997	SEM	FL			24	56	985.5	3476
985.5	0			242					44.5	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A006	608074010900	S01	04/09/1997	SEM	GL		O	24	192	0	0
0	0	975		87	326	318		489		44.5	0		0	N
GB189	00078	G06358	A006	608074010900	S01	05/08/1997	SEM	GL		O	24	192	0	0
0	0	2750		108	348	957		812		44.5	0		0	N
GB189	00078	G06358	A006	608074010900	S01	06/29/1997	SEM	GL		O		192		
		2575	81.97	98	181	466		823		44.5				
GB189	00078	G06358	A006	608074010900	S01	12/25/1997	SEM	GL		O		192		
		5321	89.95	149	81	431		725		44.5				
GB189	00078	G06358	A007	608074011100	S01	03/13/1993	QTR	FL		O	24	21	532	4243.77
0	0	7977	0	1651	532	4244		0		0	0		0	Y
GB189	00078	G06358	A007	608074011100	S01	06/06/1993	QTR	FL		O	24	21	493	4129.86
0	0	8377	0	1663	493	4130		0		0	0		0	Y
GB189	00078	G06358	A007	608074011100	S01	09/11/1993	QTR	FL		O	24	21	521	4244.07
0	0	8146	0	1637	521	4244		0		0	0		0	Y
GB189	00078	G06358	A007	608074011100	S01	12/09/1993	QTR	FL		O	24	21	493	4142.19
0	0	8402	0	1628	493	4142		0		0	0		0	Y
GB189	00078	G06358	A007	608074011100	S01	06/05/1994	SEM	FL		O		21		
		5672	.89	1528	555	3148		5		32.1				
GB189	00078	G06358	A007	608074011100	S01	12/01/1994	SEM	FL		O		22		
		10629	1.88	1885	418	4443		8		66.2				
GB189	00078	G06358	A007	608074011100	S01	06/09/1995	SEM	FL		O		22		
		21647	49.87	1456	190	4113		189		34.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A007	608074011100	S01	12/09/1995	SEM	FL		O		20		
		16392	45.93	1336	186	3049		158		34.2				
GB189	00078	G06358	A007	608074011100	S01	06/04/1996	SEM	FL		O		25		
		24336	66	1192	152	3699		295		34.2				
GB189	00078	G06358	A007	608074011100	S01	12/22/1996	SEM	FL		O		35		
		45474	75	1072	76	3456		228		34.2				
GB189	00078	G06358	A007	608074011100	S01	01/17/1997	SEM	FL			24	35	85.2	3083
198.8	0			1170						34.2	0		0	N
GB189	00078	G06358	A007	608074011100	S01	04/25/1997	SEM	FL		O	24	35	0	0
0	0	103588		1259	17	1761		116		34.2	0		0	N
GB189	00078	G06358	A007	608074011100	S01	05/30/1997	SEM	FL		O	24	30	0	0
0	0	57589		843	56	3225		416		34.2	0		0	N
GB189	00078	G06358	A007	608074011100	S01	06/11/1997	SEM	FL		O		39		
		47471	80.9	981	51	2421		216		34.2				
GB189	00078	G06358	A007	608074011100	S02	12/30/1997	SEM	FL		O		36		
	1054	128787	78.14	736	47	6053		168		43.1				
GB189	00078	G06358	A008	608074011000	S01	03/04/1993	QTR	FL		O	24	24	879	6562.61
17.94	0	7466	2	1938	879	6563		18	0	0			0	Y
GB189	00078	G06358	A008	608074011000	S01	06/04/1993	QTR	FL		O	24	24	685	7010.98
0	0	10235	0	1940	685	7011		0	0	0			0	Y
GB189	00078	G06358	A008	608074011000	S01	09/11/1993	QTR	FL		O	24	24	609	7347.59
21.43	0	12066	3.4	1917	609	7348		21	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A008	608074011000	S01	12/10/1993	QTR	FL		0	24	24	528	7028.21
10.78	0	13311	2	1855	528	7028		11	0	0			0	Y
GB189	00078	G06358	A008	608074011000	S01	06/05/1994	SEM	FL		0		24		
		11660	.92	1747	536	6250		5	41.3					
GB189	00078	G06358	A008	608074011000	S01	12/26/1994	SEM	FL		0		23		
		21639	19.88	1611	274	5929		68	42.5					
GB189	00078	G06358	A008	608074011000	S01	06/08/1995	SEM	FL		0		23		
		22515	24.92	1513	229	5156		76	43.5					
GB189	00078	G06358	A008	608074011000	S01	12/22/1995	SEM	FL		0		23		
		25147	24.8	1365	191	4803		63	43.5					
GB189	00078	G06358	A008	608074011000	S01	06/07/1996	SEM	FL		0		23		
		30615	37.83	758	143	4378		87	43.5					
GB189	00078	G06358	A008	608074011000	S01	12/22/1996	SEM	FL		0		23		
		205000	65	1253	21	4305		39	43.5					
GB189	00078	G06358	A008	608074011000	S01	01/18/1997	SEM	FL			24	23	13.3	4418
24.7	0			1208					43.5	0			0	N
GB189	00078	G06358	A008	608074011000	S01	04/25/1997	SEM	FL		0	24	23	0	0
0	0	175857		1224	21	3693		32	43.5	0			0	N
GB189	00078	G06358	A008	608074011000	S01	05/25/1997	SEM	FL		0	24	22	0	0
0	0	47768		1215	82	3917		100	43.5	0			0	N
GB189	00078	G06358	A008	608074011000	S01	06/20/1997	SEM	FL		0		22		
		42398	50	1195	88	3731		88	43.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB189	00078	G06358	A008	608074011000	S01	12/29/1997	SEM	FL		O		22		
		45213	51.92	1124	75	3391		81	43.5					
GB189	00078	G06358	A009	608074011200	S01	01/16/1993	COM	FL		O	4	22	90	106
1	0	1178	1.1	471	540	636		6	41.6	0	SOLD	0		
GB189	00078	G06358	A009	608074011200	S01	01/18/1993	POT	FL		O	4	22	127	165
9.5	0	1299	7	736	762	990		57	38.4	.65		0		
GB189	00078	G06358	A009	608074011200	S01	03/15/1993	QTR	FL		O	24	18	76	1451.68
141.14	0	19105	65	783	76	1452		141	0	0		0		Y
GB189	00078	G06358	A009	608074011200	S01	06/26/1993	QTR	FL		O	24	23	128	3049.47
298.67	0	23820	70	1351	128	3049		299	0	0		0		Y
GB189	00078	G06358	A009	608074011200	S01	12/09/1993	QTR	FL		O	24	23	71	2897.44
165.67	0	40803	70	1244	71	2897		166	0	0		0		Y
GB189	00078	G06358	A009	608074011200	S01	06/16/1994	SEM	FL		O		24		
		84526	79.79	1291	19	1606		75	29.3					
GB189	00078	G06358	A009	608074011200	S01	12/08/1994	SEM	FL		O		24		
		62000	78	773	44	2728		156	55.2					
GB189	00078	G06358	A009	608074011200	S01	06/03/1995	POT	FL		G	6	24		
	1822	69476	85.21	655	42	2918		242	44	.65				
GB189	00078	G06358	A009	608074011200	S01	06/03/1995	SEM	FL		G		24		
	1822	67860	84.91	655	43	2918		242	44					
GB189	00078	G06358	A009	608074011200	S01	12/22/1995	SEM	FL		G		30		
	1697	72750	77.78	557	24	1746		84	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A009	608074011200	S01	06/07/1996	SEM	FL		G		64		
	1652	78550	86.75	479	20	1571		131	44					
GB189	00078	G06358	A009	608074011200	S01	12/04/1996	SEM	FL		G		64		
	1531	89188	84.91	437	16	1427		90	44					
GB189	00078	G06358	A009	608074011200	S01	05/06/1997	SEM	FL		G	24	64	0	0
0	1571	104182		449	11	1146		54	44	0		0		N
GB189	00078	G06358	A009	608074011200	S01	06/21/1997	SEM	FL		G		64		
	1571	167333	80	464	6	1004		24	44					
GB189	00078	G06358	A009	608074011200	S01	12/21/1997	SEM	FL		G		64		
	1571	57941	81.72	121	17	985		76	44					
GB189	00078	G06358	A010	608074010700	S01	03/06/1993	QTR	FL		O	24	40	2234	11245.96
0	0	5034	0	1822	2234	11246		0	0	0		0		Y
GB189	00078	G06358	A010	608074010700	S01	06/05/1993	QTR	FL		O	24	40	1903	14677.84
0	0	7713	0	1863	1903	14678		0	0	0		0		Y
GB189	00078	G06358	A010	608074010700	S01	09/11/1993	QTR	FL		O	24	40	1650	15673.35
0	0	9499	0	1863	1650	15673		0	0	0		0		Y
GB189	00078	G06358	A010	608074010700	S01	12/08/1993	QTR	FL		O	24	40	1441	15921.61
0	0	11049	0	1814	1441	15922		0	0	0		0		Y
GB189	00078	G06358	A010	608074010700	S01	06/15/1994	SEM	FL		O		40		
		11578	0	1718	1275	14762		0	46.6					
GB189	00078	G06358	A010	608074010700	S01	12/07/1994	SEM	FL		O		41		
		12683	0	1615	1043	13228		0	47.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB189	00078	G06358	A010	608074010700	S01	06/24/1995	SEM	FL		O		45		
		11866	.09	1443	1071	12708		1	45.4					
GB189	00078	G06358	A010	608074010700	S01	12/23/1995	SEM	FL		O		50		
		9743	0	1251	1415	13786		0	45.4					
GB189	00078	G06358	A010	608074010700	S01	06/02/1996	SEM	FL		O		70		
		9187	15.97	1087	1300	11943		247	45.4					
GB189	00078	G06358	A010	608074010700	S01	12/04/1996	SEM	GL		O		40		
		7747	54.98	843	656	5082		801	37.8					
GB189	00078	G06358	A010	608074010700	S01	01/29/1997	SEM	FL			24	40	520.5	4086
966.6	0			745					45.4	0		0		N
GB189	00078	G06358	A010	608074010700	S01	04/29/1997	SEM	GL		O	24	128	0	0
0	0	4032		115	313	1262		1532	45.4	0		0		N
GB189	00078	G06358	A010	608074010700	S01	05/26/1997	SEM	GL		O	24	128	0	0
0	0	5594		125	443	2478		1772	45.4	0		0		N
GB189	00078	G06358	A010	608074010700	S01	06/30/1997	SEM	GL		O		128		
		6641	73.99	155	599	3978		1704	45.4					
GB189	00078	G06358	A010	608074010700	S01	12/25/1997	SEM	GL		O		128		
		1929	88	109	84	162		616	45.4					
GB189	00078	G06358	A011	608074011500	S01	05/05/1993	COM	FL		O	6	60	37	148
10	0	4000	21.3	146	148	592		40	34.2	0	SOLD	0		
GB189	00078	G06358	A011	608074011500	S01	05/25/1993	POT	FL		O	4	60	41.8	67.3
0	0	1610	0	118	251	404		0	34.2	0		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A011	608074011500	S01	06/18/1993	QTR	FL		O	24	60	124	219.85
2.53	0	1774	2	106	124	220		3	0		0		0	Y
GB189	00078	G06358	A011	608074011500	S01	12/31/1994	SEM	FL		O		64		
		3342	0	140	152	508		0	34.2					
GB189	00078	G06358	A011	608074011500	S01	06/11/1995	SEM	GL		O		192		
		7570	2.73	103	107	810		3	37.8					
GB189	00078	G06358	A011	608074011500	S01	12/04/1995	SEM	FL		O		192		
		10105	1.3	96	76	768		1	37.8					
GB189	00078	G06358	A011	608074011500	S01	06/19/1996	SEM	GL		O		192		
		4237	.87	106	114	483		1	37.8					
GB189	00078	G06358	A011	608074011500	S01	12/04/1996	SEM	GL		O		192		
		3137	1.73	92	227	712		4	37.8					
GB189	00078	G06358	A011	608074011500	S01	01/10/1997	SEM	GL			24	192	328.7	981
3.3	0			110					37.8		0		0	N
GB189	00078	G06358	A011	608074011500	S01	04/30/1997	SEM	GL		O	24	192	0	0
0	0	7466		86	58	433		1	37.8		0		0	N
GB189	00078	G06358	A011	608074011500	S01	05/08/1997	SEM	GL		O	24	192	0	0
0	0	5759		114	79	455		1	37.8		0		0	N
GB189	00078	G06358	A011	608074011500	S01	06/19/1997	SEM	GL		O		192		
		5012	1.2	111	82	411		1	37.8					
GB189	00078	G06358	A011	608074011500	S01	12/19/1997	SEM	GL		O		192		
		9697	2.94	111	33	320		1	37.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A012	608074011600	S01	06/03/1993	COM	FL		O	4	30	34	1
1	0	29	2.9	267	204	6		6		36.6	0	SOLD	0	
GB189	00078	G06358	A012	608074011600	S01	06/13/1993	POT	FL		O	4	18	16.2	35
0	0	2165	0	300	97	210		0		39	.65		0	
GB189	00078	G06358	A012	608074011600	S01	06/13/1993	QTR	FL		O	24	18	97	210.2
.98	0	2165	1	300	97	210		1		0	0		0	N
GB189	00078	G06358	A012	608074011600	S01	12/03/1997	SEM	GL		O		64		
		737	5.6	115	118	87		7		35.2				
GB189	00078	G06358	A013	608074010800	S01	03/08/1993	QTR	FL		O	24	29	1892	3242.89
0	0	1714	0	1470	1892	3243		0		0	0		0	Y
GB189	00078	G06358	A013	608074010800	S01	06/04/1993	QTR	FL		O	24	29	1559	3077.47
0	0	1974	0	1465	1559	3077		0		0	0		0	Y
GB189	00078	G06358	A013	608074010800	S01	09/10/1993	QTR	FL		O	24	29	1483	3516.19
0	0	2371	0	1332	1483	3516		0		0	0		0	Y
GB189	00078	G06358	A013	608074010800	S01	12/10/1993	QTR	FL		O	24	36	1333	2792.64
0	0	2095	0	1307	1333	2793		0		0	0		0	Y
GB189	00078	G06358	A013	608074010800	S01	06/08/1994	SEM	FL		O		40		
		1476	0	653	1400	2066		0		41.9				
GB189	00078	G06358	A013	608074010800	S01	12/12/1994	SEM	FL		O		35		
		2885	0	1489	1952	5631		0		41.8				
GB189	00078	G06358	A013	608074010800	S01	06/24/1995	SEM	FL		O		37		
		3152	0	1340	1787	5633		0		40.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A013	608074010800	S01	12/21/1995	SEM	FL		O		38		
		2212	0	1056	2103	4651		0		40.1				
GB189	00078	G06358	A013	608074010800	S01	06/06/1996	SEM	FL		O		40		
		2211	0	805	1743	3854		0		40.1				
GB189	00078	G06358	A013	608074010800	S01	12/05/1996	SEM	FL		O		44		
		2634	0	916	1792	4720		0		40.1				
GB189	00078	G06358	A013	608074010800	S01	01/30/1997	SEM	FL			24	44	1753	4656
0	0			892						40.1	0		0	N
GB189	00078	G06358	A013	608074010800	S01	04/24/1997	SEM	FL		O	24	46	0	0
0	0	2886		818	1656	4779		0		40.1	0		0	N
GB189	00078	G06358	A013	608074010800	S01	05/23/1997	SEM	FL		O	24	46	0	0
0	0	2588		822	1930	4995		0		40.1	0		0	N
GB189	00078	G06358	A013	608074010800	S01	06/04/1997	SEM	FL		O		46		
		2742	0	805	1786	4897		0		40.1				
GB189	00078	G06358	A013	608074010800	S01	12/29/1997	SEM	FL		O		64		
		1813	0	459	1040	1886		0		40.1				
GB189	00078	G06358	A014	608074011400	S01	02/27/1993	COM	FL		G	2	15	.4	327
0	0	784800	0	2300	5	3924		0		61	0	SOLD	0	
GB189	00078	G06358	A014	608074011400	S01	03/16/1993	POT	FL		G	4	23	44.7	1161.2
0	0	25996	0	2227	268	6967		0		40.7	.65		0	
GB189	00078	G06358	A014	608074011400	S01	06/06/1993	SEM	FL		G	24	0	292	8389
0	2367	28729	0	2095	292	8389		0		0	0		1233	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A014	608074011400	S01	12/05/1993	SEM	FL		G	24	0	261	8473
0	2807	32464	0	1971	261	8473		0	0		0		1234	Y
GB189	00078	G06358	A014	608074011400	S01	06/30/1994	SEM	FL		G		26		
	2046	62648	0	1803	142	8896		0	58.9					
GB189	00078	G06358	A014	608074011400	S01	12/14/1994	SEM	FL		G		27		
	1849	47308	0	1651	185	8752		0	59.4					
GB189	00078	G06358	A014	608074011400	S01	06/10/1995	SEM	FL		G		29		
	1840	52799	0	1425	184	9715		0	46					
GB189	00078	G06358	A014	608074011400	S01	12/11/1995	SEM	FL		G		31		
	1679	57897	0	1454	136	7874		0	46					
GB189	00078	G06358	A014	608074011400	S01	06/07/1996	SEM	FL		G		32		
	1519	88813	0	1246	96	8526		0	46					
GB189	00078	G06358	A014	608074011400	S01	12/22/1996	SEM	FL		G		32		
	1462	127578	0	1156	64	8165		0	66.5					
GB189	00078	G06358	A014	608074011400	S01	05/24/1997	SEM	FL		G	24	37	0	0
0	1460	88847		1017	98	8707		0	66.5		0		0	N
GB189	00078	G06358	A014	608074011400	S01	06/04/1997	SEM	FL		G		37		
	1460	102560	0	1002	91	9333		0	66.5					
GB189	00078	G06358	A014	608074011400	S01	12/10/1997	SEM	FL		G		34		
	1460	147643	0	1003	56	8268		0	66.5					
GB189	00078	G06358	A015	608074012001	S01	07/19/1993	COM	FL		G	7	26	426	435
4	0	1021	.9	1145	1461	1491		14	38.8		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A015	608074012001	S01	08/05/1993	POT	FL		O	4	34	513.7	392.7
0	0	764	0	1074	3082	2356		0		38.8	.65		0	
GB189	00078	G06358	A015	608074012001	S01	09/10/1993	QTR	FL		O	24	34	3199	2357.66
0	0	737	0	1046	3199	2358		0		0	0		0	Y
GB189	00078	G06358	A015	608074012001	S01	12/06/1993	QTR	FL		O	24	34	2619	4279.45
26.45	0	1634	1	1340	2619	4279		26		0	0		0	Y
GB189	00078	G06358	A015	608074012001	S01	06/05/1994	SEM	FL		O		38		
		994	9.98	986	2472	2458		274		40.2				
GB189	00078	G06358	A015	608074012001	S01	12/22/1994	SEM	FL		O		41		
		4655	44.98	1198	1288	5995		1053		40.2				
GB189	00078	G06358	A015	608074012001	S01	06/18/1995	SEM	GL		O		192		
		5632	66	200	996	5609		1933		39				
GB189	00078	G06358	A015	608074012001	S01	12/12/1995	SEM	GL		O		31		
		3400	89.98	91	95	323		853		39				
GB189	00078	G06358	A015	608074012001	S01	04/09/1996	POT	FL		O	4.1	24		
	823	1382	0	160	1355	1872		0		39	.65			
GB189	00078	G06358	A015	608074012001	S01	04/09/1996	POT	FL		O	4.1	24		
	823	1382	0	160	1355	1872		0		39	.65			N
GB189	00078	G06358	A015	608074012001	S01	06/08/1996	SEM	FL		O		31		
		1847	17.96	517	836	1544		183		39				
GB189	00078	G06358	A015	608074012001	S01	12/04/1996	SEM	GL		O		192		
		198	54.99	110	212	42		259		39				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB189	00078	G06358	A015	608074012001	S01	01/10/1997	SEM	GL		24	192	88.2	786	
462.8	0			115				39	0		0	N		
GB189	00078	G06358	A015	608074012001	S01	04/10/1997	SEM	FL	O	24	30	0	0	
0	0	7245		856	527	3818	0	41.7	0		0	N		
GB189	00078	G06358	A015	608074012001	S01	05/04/1997	SEM	FL	O	24	30	0	0	
0	0	12164		859	354	4306	0	41.7	0		0	N		
GB189	00078	G06358	A015	608074012001	S01	06/19/1997	SEM	FL	O		30			
		14586	1.83	897	268	3909	5	41.7						
GB189	00078	G06358	A015	608074012001	S01	12/08/1997	SEM	FL	O		30			
		19108	1.88	693	157	3000	3	41.7						
GB189	00078	G06358	A016	608074009601	S01	12/22/1993	SEM	FL	G	24	0	0	2176	
120	1869	9999999	100	574	0	2176	120	0	0		554		N	
GB189	00078	G06358	A016	608074009601	S02	12/25/1994	POT	FL	G	4	24			
	2279	9999999	0	1698	0	5786	0		.65				Y	
GB189	00078	G06358	A016	608074009601	S02	12/25/1994	SEM	FL	G		24			
	2279	9999999	0	1698	0	5786	0							
GB189	00078	G06358	A016	608074009601	S02	06/26/1995	SEM	FL	G		43			
	2279	9999999	0	1663	0	7762	0							
GB189	00078	G06358	A016	608074009601	S02	12/24/1995	SEM	FL	G		47			
	2029	9999999	0	1328	0	9075	0							
GB189	00078	G06358	A016	608074009601	S02	06/07/1996	SEM	FL	G		46			
	2029	9999999	0	1306	0	7674	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB189	00078	G06358	A016	608074009601	S02	12/22/1996	SEM	FL		G		52		
	1723	9999999	0	1108	0	6405		0						
GB189	00078	G06358	A016	608074009601	S02	05/30/1997	SEM	FL		G	24	34	0	0
0	0	2069000		829	3	6207		0	0	0		0		N
GB189	00078	G06358	A016	608074009601	S02	06/12/1997	SEM	FL		G		54		
	1540	9999999	99	688	0	7245		1						
GB189	00078	G06358	A016	608074009601	S02	12/08/1997	SEM	FL		G		54		
	1540	9999999	0	673	0	5329		0						
GB189	00078	G06358	A017	608074012400	S01	11/21/1993	COM	FL		G	4	14	5	734
0	0	146800	0	2549	30	4404		0	0	0	SOLD	0		
GB189	00078	G06358	A017	608074012400	S02	01/22/1995	POT	GL		O	4	40		
		2762	9.92	164	227	627		25	34.9	.65				Y
GB189	00078	G06358	A017	608074012400	S03	05/11/1995	POT	GL		O	6	38		
		962	40.05	120	262	252		175	31.5	.65				
GB189	00078	G06358	A017	608074012400	S03	06/06/1995	SEM	FL		O		16		
		489	19.88	210	262	128		65	30.1					
GB189	00078	G06358	A017	608074012400	S03	12/05/1995	SEM	GL		O		64		
		311	29.9	99	347	108		148	30.1					
GB189	00078	G06358	A017	608074012400	S03	06/01/1996	SEM	GL		O		126		
		935	41.88	84	247	231		178	30.1					
GB189	00078	G06358	A017	608074012400	S03	12/04/1996	SEM	GL		O		126		
		1932	60	108	146	282		219	30.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A017	608074012400	S03	01/15/1997	SEM	GL			24	126	152.8	69
229.2	0			139						30.1	0		0	N
GB189	00078	G06358	A017	608074012400	S03	04/09/1997	SEM	GL		O	24	126	0	0
0	0	1333		133	69	92		84		30.1	0		0	N
GB189	00078	G06358	A017	608074012400	S03	05/12/1997	SEM	GL		O	24	126	0	0
0	0	2284		110	81	185		122		30.1	0		0	N
GB189	00078	G06358	A017	608074012400	S03	06/18/1997	SEM	GL		O		126		
		1889	57.89	111	72	136		99		30.1				
GB189	00078	G06358	A017	608074012400	S03	12/21/1997	SEM	GL		O		126		
		132	50	119	68	9		68		30.1				
GB189	00078	G06358	A018	608074012600	S01	02/04/1994	POT	FL		O	4	25	174.17	286.17
.83	0	1643	.5	1039	1045	1717		5		41.8	.65		0	
GB189	00078	G06358	A018	608074012600	S01	06/03/1994	SEM	FL		O		31		
		847	0	746	1401	1186		0		41.8				
GB189	00078	G06358	A018	608074012600	S01	12/11/1994	SEM	FL		O		38		
		1202	2	343	1028	1236		21		40.7				
GB189	00078	G06358	A018	608074012600	S01	06/27/1995	SEM	FL		O		192		
		646	.61	260	489	316		3		39.8				
GB189	00078	G06358	A018	608074012600	S01	12/03/1995	SEM	FL		O		28		
		825	13.96	473	604	498		98		39.8				
GB189	00078	G06358	A018	608074012600	S01	06/09/1996	SEM	FL		O		33		
		1036	34.98	227	632	655		340		39.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB189	00078	G06358	A018	608074012600	S01	01/15/1997	SEM	FL			24	35	386.1	576
471.9	0			303						39.8	0		0	N
GB189	00078	G06358	A018	608074012600	S01	04/20/1997	SEM	GL		O	24	39	0	0
0	0	1462		230	385	563		418		39.8	0		0	N
GB189	00078	G06358	A018	608074012600	S01	05/26/1997	SEM	GL		O	24	41	0	0
0	0	410		211	395	162		445		39.8	0		0	N
GB189	00078	G06358	A018	608074012600	S01	06/21/1997	SEM	GL		O		48		
		1236	54.99	166	496	613		606		39.8				
GB189	00078	G06358	A018	608074012600	S01	12/14/1997	SEM	GL		O		128		
		642	49.93	123	352	226		351		39.8				
GB189	00078	G06358	A019	608074012701	S01	04/07/1994	POT	FL		O	24	26	1230	815
1	0	663	.1	781	1230	815		1		39.9	.65		0	
GB189	00078	G06358	A019	608074012701	S01	06/03/1994	SEM	FL		O		25		
		537	0	753	1361	731		0		39.9				
GB189	00078	G06358	A019	608074012701	S01	12/08/1994	SEM	FL		O		30		
		7634	0	1416	755	5764		0		44.6				
GB189	00078	G06358	A019	608074012701	S01	06/08/1995	SEM	FL		O		34		
		12108	0	1347	565	6841		0		46				
GB189	00078	G06358	A019	608074012701	S01	12/23/1995	SEM	FL		O		36		
		16060	0	1196	467	7500		0		46				
GB189	00078	G06358	A019	608074012701	S01	06/07/1996	SEM	FL		O		36		
		12478	0	1173	379	4729		0		46				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB189	00078	G06358	A019	608074012701	S01	01/30/1997	SEM	FL			24	36	179	5156
0	0			1092					46	0			0	N
GB189	00078	G06358	A019	608074012701	S01	04/26/1997	SEM	FL		O	24	38	0	0
0	0	30987		1133	153	4741	0		46	0			0	N
GB189	00078	G06358	A019	608074012701	S01	05/24/1997	SEM	FL		O	24	36	0	0
0	0	14881		998	421	6265	0		46	0			0	N
GB189	00078	G06358	A019	608074012701	S01	06/01/1997	SEM	FL		O		36		
		12127	0	941	450	5457	0		46					
GB189	00078	G06358	A019	608074012701	S01	12/07/1997	SEM	FL		O		36		
		17423	0	900	345	6011	0		46					
GB236	00078	G06359	A001	608074006400	S01	01/09/1994	COM	FL		G	24	64	.4	21877
9.1	0	9999999	95.8	3319	0	21877	9		0	0	SOLD		0	
GB236	00078	G06359	A001	608074006400	S01	01/25/1994	POT	FL		G	24	40	2	33222
16	0	16611000	88.9	3206	2	33222	16		45	.56			0	
GB236	00078	G06359	A001	608074006400	S01	05/30/1994	SEM	FL		G	24	56	7	53633
10	3553	7661857	58.8	2286	7	53633	10		36	0			1749	N
GB236	00078	G06359	A001	608074006400	S01	12/07/1994	SEM	FL		G		10		
	2984	9999999	0	2160	0	31134	0							
GB236	00078	G06359	A001	608074006400	S01	05/05/1995	SEM	FL		G		64		
	2778	9999999	99	1542	0	43535	12							
GB236	00078	G06359	A001	608074006400	S01	12/20/1995	SEM	FL		G		58		
	2313	9999999	99	1175	0	24625	16							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G06359	A001	608074006400	S01	05/07/1996	SEM	FL		G		58		
	1725	9999999	99	1079	0	19503		26		32.9				
GB236	00078	G06359	A001	608074006400	S01	11/02/1996	SEM	FL		G		58		
	1725	9999999	0	583	0	17096		0						
GB236	00078	G06359	A001	608074006400	S01	05/15/1997	SEM	FL		G		64		
	1643	9999999	99	650	0	22297		24		32.9				
GB236	00078	G06359	A001	608074006400	S01	09/23/1997	SEM	FL		G		64		
	1643	9999999	99	618	0	18950		66						
GB236	00078	G06359	A002	608074062402	S01	02/15/1994	POT	FL		G	24	46	1.4	22510
33.2	0	22510000	96	2713	1	22510		33		45	.557		0	
GB236	00078	G06359	A002	608074062402	S01	02/17/1994	COM	FL		G	24	46	1.4	22510
33.2	0	22510000	96	2713	1	22510		33	0	0		SOLD	0	
GB236	00078	G06359	A002	608074062402	S01	06/06/1994	SEM	FL		G	24	53	0	29606
7	3553	9999999	100	2348	0	29606		7	0	0			2268	N
GB236	00078	G06359	A002	608074062402	S01	05/07/1995	SEM	FL		G		64		
	2858	8083667	57.14	1654	3	24251		4		42				
GB236	00078	G06359	A002	608074062402	S01	12/17/1995	SEM	FL		G		30		
	2858	9999999	99	1142	0	18010		5						
GB236	00078	G06359	A002	608074062402	S01	06/02/1996	SEM	FL		G		64		
	1724	9999999	99	617	0	13727		2		32.9				
GB236	00078	G06359	A002	608074062402	S01	12/03/1996	SEM	FL		G		64		
	1724	9999999	99	536	0	10232		68						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G06359	A002	608074062402	S01	05/17/1997	SEM	FL		G		64		
	1520	9999999	99	295	0	8296		164		32.9				
GB236	00078	G06359	A002	608074062402	S01	10/02/1997	SEM	FL		G		64		
	1520	9999999	0	368	0	5201		0						
GB236	00078	G06359	A003	608074009700	D02	11/30/1993	COM	FL		G	6	15	0	2938
7.2	0	9999999	100	3730	0	11752		29	0		0	SOLD	0	
GB236	00078	G06359	A003	608074009700	D02	12/22/1993	POT	FL		G	24	26	2.2	51759
82	3980	26137000	94.44	3351	1	26137		17	44		.557		0	Y
GB236	00078	G06359	A003	608074009700	D02	06/05/1994	SEM	FL		G	24	53	0	38149
7	3548	9999999	100	2182	0	38149		7	0		0		1647	N
GB236	00078	G06359	A003	608074009700	D02	06/27/1995	SEM	FL		G		64		
	2980	9999999	0	1438	0	27587		0						
GB236	00078	G06359	A003	608074009700	D02	12/19/1995	SEM	FL		G		58		
	2980	9999999	99	1246	0	21131		3						
GB236	00078	G06359	A003	608074009700	D02	05/07/1996	SEM	FL		G		64		
	1726	9999999	0	1127	0	18576		0						
GB236	00078	G06359	A003	608074009700	D02	11/03/1996	SEM	FL		G		64		
	1726	9999999	0	547	0	19935		0						
GB236	00078	G06359	A003	608074009700	D02	05/06/1997	SEM	FL		G		64		
	1726	9999999	99	614	0	15595		3						
GB236	00078	G06359	A003	608074009700	D02	09/06/1997	POT	FL		G	12	64		
	1726	948	.17	270	11554	10951		20			.6			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB236	00078	G06359	A003	608074009700	D02	09/06/1997	SEM	FL		G		64		
	1726	9999999	99	270	0	10951		20						
GB236	00078	G06359	A003D	608074009700	D02	12/09/1993	COM	FL		G	4	10	0	2633
6.7	0	9999999	100	3725	0	15798		40	0	0	SOLD	0		
GB236	00078	G06359	A003D	608074009700	D02	12/22/1993	POT	FL		G	6	15		
	3945	26622000	98.19	3164	1	26622		65	38	.557				Y
GB236	00078	G06359	A003D	608074009700	D02	06/06/1994	SEM	FL			24	56	0	31282
10	3664	9999999	100	2159	0	31282		10	0	0		1581		N
GB236	00078	G06359	A003D	608074009700	D02	12/06/1994	SEM	FL				46		
	3079	9999999	99	2043	0	29114		5						
GB236	00078	G06359	A003D	608074009700	D02	06/27/1995	SEM	FL				64		
	3079	7766333	25	1441	3	23299		1						
GB236	00078	G06359	A003D	608074009700	D02	12/18/1995	SEM	FL				60		
	2565	9999999	99	1205	0	17370		3						
GB236	00078	G06359	A003D	608074009700	D02	06/02/1996	SEM	FL				40		
	1733	9999999	0	636	0	11380		0	32.9					
GB236	00078	G06359	A003D	608074009700	D02	11/02/1996	SEM	FL				40		
	1733	9999999	0	548	0	6307		0						
GB236	00078	G06359	A003D	608074009700	D62	10/04/1997	SEM	FL		G		64		
	1647	9999999	0	268	0	2896		0						
GB236	00078	G06359	A004	608074013300	S01	10/16/1995	POT	FL		G	24	64		
	2277	9999999	100	2068	0	15555		7		.557				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G06359	A004	608074013300	S01	12/15/1995	SEM	FL		G		64		
	2275	9999999	99	673	0	4594		2						
GB236	00078	G06359	A004	608074013300	S02	05/04/1996	SEM	FL		G		43		
	1570	9999999	99	622	0	5887		1		32.9				
GB236	00078	G06359	A004	608074013300	S02	11/16/1996	SEM	FL		G		36		
	1570	9999999	0	384	0	2455		0						
GB236	00078	G06359	A004	608074013300	S02	10/08/1997	SEM	FL		G		64		
	1272	9999999	99	338	0	2013		37						
GB236	00078	G06359	A005	608074012800	D01	11/28/1995	POT	FL		G	6	50		
	2078	6676667	84.21	1393	3	20030		16			.6			
GB236	00078	G06359	A005	608074012800	D01	12/20/1995	SEM	FL		G		64		
		9999999	99	1408	0	21674		8						
GB236	00078	G06359	A005	608074012800	D01	11/01/1996	SEM	FL		G		64		
	1943	9999999	0	1053	0	25809		0						
GB236	00078	G06359	A005	608074012800	D01	05/15/1997	SEM	FL		G		64		
	1943	9999999	99	652	0	20113		20		32.9				
GB236	00078	G06359	A005	608074012800	D01	07/05/1997	COM	FL		G	24	64		
		9999999	100	722	0	16525		103						N
GB236	00078	G06359	A005	608074012800	D01	10/07/1997	SEM	FL		G		64		
	1700	9999999	99	645	0	14848		386						
GB236	00078	G06359	A005D	608074012800	D02	11/28/1995	POT	FL		G	4	55		
	2097	9999999	100	1423	0	24070		23			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G06359	A005D	608074012800	D02	12/21/1995	SEM	FL		G		64		
		9999999	99		0	25875		10						
GB236	00078	G06359	A005D	608074012800	D02	11/01/1996	SEM	FL		G		64		
	1943	9999999	99	1094	0	30300		1						
GB236	00078	G06359	A005D	608074012800	D02	05/14/1997	SEM	FL		G		64		
	1417	9999999	99	1046	0	26235		1	32.9					
GB236	00078	G06359	A005D	608074012800	D02	10/06/1997	SEM	FL		G		64		
	1943	9999999	99	661	0	27368		2						
GB236	00078	G06359	A006	608074013200	D01	07/10/1994	COM	FL		G	24	46		
		6422500	0	1791	4	25690		0						
GB236	00078	G06359	A006	608074013200	D01	07/16/1994	POT	FL		G	24	28		
		9999999	0	2474	0	26491		0			.57			Y
GB236	00078	G06359	A006	608074013200	D01	12/09/1994	SEM	FL		G		64		
	2089	1815722	14.29	1367	18	32683		3	50					
GB236	00078	G06359	A006	608074013200	D01	06/28/1995	SEM	FL		G		46		
	1916	9999999	0	1132	0	30052		0						
GB236	00078	G06359	A006	608074013200	D01	12/18/1995	SEM	FL		G		64		
	1916	9999999	99	837	0	27490		12						
GB236	00078	G06359	A006	608074013200	D01	11/04/1996	SEM	FL		G		64		
	1417	9999999	99	451	0	21950		2						
GB236	00078	G06359	A006D	608074013200	D02	07/12/1994	POT	FL		G	24	51		
	2176	9999999	100	1878	0	21243		0			.57			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB236	00078	G06359	A006D	608074013200	D02	12/10/1994	SEM	FL		G		64		
	2125	3511222	25	14212	9	31601		3		49				
GB236	00078	G06359	A006D	608074013200	D02	06/28/1995	SEM	FL		G		56		
	2565	9999999	99	1126	0	30352		6						
GB236	00078	G06359	A006D	608074013200	D02	12/18/1995	SEM	FL		G		58		
	2125	9999999	99	835	0	26597		7						
GB236	00078	G06359	A008	608074013400	S02	04/23/1996	POT	FL		G	4	64		
	1928	9999999	100	563	0	1314		10			.6			
GB236	00078	G06359	A008	608074013400	S02	12/02/1996	SEM	FL		G		48		
	1852	9999999	0	383	0	4821		0						
GB236	00078	G06359	A008	608074013400	S02	05/18/1997	SEM	FL		G		64		
	1443	9999999	0	336	0	6372		0		32.9				
GB236	00078	G06359	A008	608074013400	S02	10/03/1997	SEM	FL		G		64		
	1673	9999999	0	329	0	5826		0						
GB236	00078	G06359	A009	608074012900	D01	07/14/1994	POT	FL		G	24	46		
		9999999	0	1195	0	1226		0			.57			Y
GB236	00078	G06359	A009	608074012900	D01	12/11/1994	SEM	FL		G		64		
	3334	9999999	0	1212	0	1429		0						
GB236	00078	G06359	A009	608074012900	D01	06/28/1995	SEM	FL		G		64		
	2565	9999999	0	674	0	6602		0						
GB236	00078	G06359	A009	608074012900	D01	12/15/1995	SEM	FL		G		64		
	1443	9999999	99	621	0	2551		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB236	00078	G06359	A009	608074012900	D01	12/01/1996	SEM	FL		G		64		
	1443	9999999	99	363	0	1475	14							
GB236	00078	G06359	A009	608074012900	D01	06/01/1997	SEM	FL		G		64		
	1100	9999999	99	281	0	873	35							
GB236	00078	G06359	A009	608074012900	D01	09/22/1997	SEM	FL		G		64		
	1443	9999999	99	268	0	539	38							
GB236	00078	G06359	A009D	608074012900	D02	06/28/1995	SEM	FL		G		64		
	2565	9999999	0	670	0	4553	0							
GB236	00078	G06359	A009D	608074012900	D02	12/02/1996	SEM	FL		G		64		
	1100	9999999	0	372	0	3440	0							
GB236	00078	G06359	A009D	608074012900	D02	05/30/1997	SEM	FL		G		64		
		9999999	0	289	0	2569	0	32.9						
GB236	00078	G06359	A009D	608074012900	D02	09/22/1997	SEM	FL		G		64		
	1100	9999999	0	276	0	867	0							
GB224	00730	G06364	005	608074061800	S01	06/15/1993	SEM	FL		G	24	0	.4	16500
1.8	4285	9999999	81.8	3637	0	16500	2	0	0			995		Y
GB224	00730	G06364	005	608074061800	S01	12/10/1993	SEM	FL		G	24	0	0	17300
3.1	3986	9999999	100	3505	0	17300	3	0	0			1010		Y
GB224	00730	G06364	005	608074061800	S01	05/31/1994	SEM	FL		G	24	24	0	17100
2.9	3800	9999999	100	3230	0	17100	3	0	0			878		N
GB224	00730	G06364	005	608074061800	S01	12/03/1994	SEM	FL		G		24		
	3800	9999999	99	3087	0	17100	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB224	00730	G06364	005	608074061800	S01	05/26/1995	SEM	FL		G		24		
	4039	9999999	99	3001	0	16300	2							
GB224	00730	G06364	005	608074061800	S01	12/05/1995	SEM	FL		G		64		
	3850	9999999	99	2948	0	15300	3							
GB224	00730	G06364	005	608074061800	S01	05/10/1996	SEM	FL		G		32		
	3850	9999999	99	2903	0	16900	1							
GB224	00730	G06364	005	608074061800	S01	11/04/1996	SEM	FL		G		32		
	3870	9999999	0	2899	0	17100	0							
GB224	00730	G06364	005	608074061800	S01	05/25/1997	SEM	FL		G		40		
	3805	9999999	0	2829	0	17000	0							
GB224	00730	G06364	005	608074061800	S01	11/21/1997	SEM	FL		G		40		
	3757	9999999	0	2723	0	17300	0							
WC045	00048	G06566	A001	177004076900	S01	06/09/1993	SEM	FL		G	24	0	4.3	920
23.7	120	230000	84.6	42	4	920	24	0	0		820	Y		
WC045	00048	G06566	A001	177004076900	S01	11/12/1993	SEM	FL		G	24	0	5.8	777
9.7	96	129500	62.6	34	6	777	10	0	0		820	Y		
WC045	00048	G06566	A001	177004076900	S01	06/22/1996	SEM	FL		G		64		
	86	78333	25	24	3	235	1	44.9						
WC045	00048	G06566	A002	177004077200	S01	06/09/1993	SEM	FL		G	24	0	6.7	1841
12.9	120	263000	65.8	40	7	1841	13	0	0		820	Y		
WC045	00048	G06566	A002	177004077200	S01	11/14/1993	SEM	FL		G	24	0	7.4	1538
10.1	96	219714	57.7	36	7	1538	10	0	0		820	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC045	00048	G06566	A002	177004077200	S01	06/22/1996	SEM	FL		G		64		
	90	279000	0	24	1	279		0		44.9				
WC045	00048	G06566	A003	177004077400	S01	06/25/1993	SEM	FL		G	24	0	4.9	1073
6.7	120	214600	57.8	42	5	1073		7		0	0		820	Y
WC045	00048	G06566	A003	177004077400	S01	11/13/1993	SEM	FL		G	24	0	6.7	918
6.5	96	131143	49.2	36	7	918		7		0	0		820	Y
WC045	00048	G06566	A003	177004077400	S01	06/22/1996	SEM	FL		G		64		
	90	84800	16.67	25	10	848		2		44.9				
WC045	00048	G06566	A004	177004079300	S01	06/12/1993	SEM	FL		G	24	0	0	114
0	120	9999999	999.9	42	0	114		0		0	0		820	Y
WC045	00048	G06566	A004	177004079300	S01	11/12/1993	SEM	FL		G	24	0	0	118
0	96	9999999	999.9	34	0	118		0		0	0		820	Y
WC045	00048	G06566	A004	177004079300	S01	06/22/1996	SEM	FL		G		64		
	90	9999999	0	25	0	219		0						
WC109	00035	G06569	A001	177004077000	S02	06/05/1993	SEM	FL		G	24	0	77	9175
27	2745	119156	26	1200	77	9175		27		0	0		1060	Y
WC109	00035	G06569	A001	177004077000	S02	12/04/1993	SEM	FL		G	24	0	30	2564
68	1700	85467	69.4	1060	30	2564		68		0	0		1050	Y
WC109	00035	G06569	A002	177004078100	S01	06/03/1993	SEM	FL		G	24	0	19	1541
3	1910	81105	13.6	1060	19	1541		3		0	0		1050	Y
WC109	00035	G06569	A002	177004078100	S01	12/17/1993	SEM	FL		G	24	0	22	1450
0	1500	65909	0	1060	22	1450		0		0	0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC180	01819	G06572	002	177004070801	S01	05/22/1993	SEM	FL		G	24	0	19	7062
7	1480	371684	26.9	950	19	7062	7	0	0		880	Y		
WC180	01819	G06572	002	177004070801	S01	12/07/1993	SEM	FL		G	24	0	7	7724
8	1240	1103429	53.3	730	7	7724	8	0	0		660	Y		
WC180	01819	G06572	002	177004070801	S01	06/03/1994	SEM	FL		G	24	52	11	5736
7	1155	521455	38.9	856	11	5736	7	0	0		800	N		
WC180	01819	G06572	002	177004070801	S01	11/14/1994	SEM	FL		G		52		
	1140	511000	37.5	817	10	5110	6							
WC180	01819	G06572	002	177004070801	S01	06/20/1995	SEM	FL		G		52		
	1120	346273	31.25	829	11	3809	5							
WC180	01819	G06572	002	177004070801	S01	12/02/1995	SEM	FL		G		52		
	1000	271889	79.07	890	9	2447	34							
WC180	01819	G06572	002	177004070801	S01	06/19/1996	SEM	FL		G		24		
	1000	294100	0	757	10	2941	0	45						
WC180	01819	G06572	002	177004070801	S01	11/18/1996	SEM	FL		G		24		
	1000	384714	0	755	7	2693	0	61.5						
WC180	01819	G06572	002	177004070801	S01	01/01/1997	SEM	FL		G		52		
	1000	9999999	0	780	0	245	0							
WC180	01819	G06572	002	177004070801	S01	05/16/1997	SEM	FL		G		64		
	880	9999999	0	320	0	3699	0							
WC180	01819	G06572	002	177004070801	S01	10/31/1997	SEM	FL		G		64		
	870	397750	27.27	240	8	3182	3	61						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC187	00105	G06581	001	177014021500	S01	05/12/1993	SEM	FL		G	24	0	18	2782
2	0	154556	10	380	18	2782		2	0	0		400		Y
WC187	00105	G06581	002	177014026600	S01	03/27/1995	POT	FL		G	4	15		
	13100	511000	74.14	9600	15	7665		43	42	.6				Y
WC187	00105	G06581	002	177014026600	S01	06/04/1995	SEM	FL		G		20		
	9131	405300	63.64	2779	20	8106		35	42					
WC187	00105	G06581	002	177014026600	S01	12/01/1995	SEM	FL		G		22		
	4000	319333	67.57	1655	12	3832		25	42.2					
WC187	00105	G06581	002	177014026600	S01	06/17/1996	SEM	FL		G		22		
	4000	210538	59.38	1373	13	2737		19	42.2					
WC187	00105	G06581	002	177014026600	S01	12/15/1996	SEM	FL		G		11		
	9375	26180	37.54	4504	183	4791		110	42.2					
WC187	00105	G06581	002	177014026600	S02	01/07/1997	POT	FL		G	24	16		
	3900	24400	62.5	1560	105	2562		175	42.2	.631				
WC187	00105	G06581	002	177014026600	S02	05/18/1997	SEM	FL		G		34		
	6150	24889	89.71	1701	108	2688		942	42.2					
EC117	00828	G06618	001	177034055400	D01	06/10/1993	SEM	FL		G	24	0	.5	1627
113	3260	1627000	99.6	2860	1	1627		113	0	0		27		Y
EC117	00828	G06618	001	177034055400	D01	11/14/1993	COM	FL		G	24	18	0	6675
0	3360	9999999	999.9	3150	0	6675		0	0	0	UNK	0		
EC117	00828	G06618	001	177034055400	D01	12/26/1993	SEM	FL		G	24	0	50.1	6541
5	3280	130820	9.1	3050	50	6541		5	0	0		1190		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC117	00828	G06618	001	177034055400	D01	04/13/1994	POT	FL		G	24	26	9	9273
6	0	1030333	40	2500	9	9273		6	53.4	.567			0	
EC117	00828	G06618	001	177034055400	D01	06/19/1994	SEM	FL		G	24	26	9	9009
14	2845	1001000	60.9	2240	9	9009		14	52.9	0			1750	N
EC117	00828	G06618	001D	177034055400	D02	06/11/1993	SEM	FL		G	24	0	0	1534
23	2010	9999999	100	1800	0	1534		23	0	0			275	Y
EC117	00828	G06618	001D	177034055400	D02	04/15/1994	POT	FL		G	24	12	0	508
0	0	9999999	999.9	1620	0	508		0	0	.567			0	
EC117	00828	G06618	001D	177034055400	D02	06/19/1994	SEM	FL		G	24	9	2	411
32	1970	205500	94.1	1540	2	411		32	52.9	0			1300	N
EC300	01187	G06643	A002	177044070901	S01	04/30/1993	SEM	FL		G	24	0	0	2893
0	2720	9999999	999.9	1900	0	2893		0	0	0			1058	Y
EC300	01187	G06643	A002	177044070901	S01	11/30/1993	SEM	FL		G	24	0	63	2463
0	2710	39095	0	1660	63	2463		0	0	0			1087	Y
EC300	01187	G06643	A002	177044070901	S01	06/02/1994	SEM	FL		G	24	16	36.4	1822
.1	2250	50611	.3	1550	36	1822		0	50.6	0			981	N
EC300	01187	G06643	A002	177044070901	S01	12/28/1994	SEM	FL		G		16		
	2325	46459	0	1500	37	1719		0	50.4					
EC300	01187	G06643	A002	177044070901	S01	04/17/1995	SEM	FL		G		16		
	1850	9999999	0	1050	0	706		0	54.7					
EC322	00415	G06646	AJ001	177044063100	S01	05/01/1993	SEM	FL		G	24	0	0	3254
38	2480	9999999	100	1100	0	3254		38	0	0			1230	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	00415	G06646	AJ001	177044063100	S01	12/03/1993	SEM	FL		G	24	36	1	441
73	1600	441000	98.6	1109	1	441		73	46.2		0		1230	Y
EC322	00415	G06646	AJ001	177044063100	S01	05/26/1994	SEM	FL		G	24	36	1	764
163	1750	764000	99.4	1080	1	764		163	46.2		0		123	N
EC322	00415	G06646	AJ001	177044063100	S01	12/03/1994	SEM	FL		G		34		
	900	9999999	99	590	0	764		327	46.2					
EC322	00415	G06646	AJ001	177044063100	S01	08/31/1995	POT	FL		G	24	36		
	1775	1285000	97.56	510	1	1285		40	43.8		.567			
EC322	00415	G06646	AJ001	177044063100	S01	12/26/1995	SEM	FL		G		45		
	1400	6013000	98.56	650	1	6013		96	47.6					
EC322	00415	G06646	AJ001	177044063100	S01	06/20/1996	SEM	FL		G		64		
	1400	5188000	97.33	555	1	5188		51	47.6					
EC322	00415	G06646	AJ001	177044063100	S01	11/30/1996	SEM	FL		G		64		
	1180	9999999	99	500	0	3609		95						
EC322	00415	G06646	AJ001	177044063100	S01	05/17/1997	SEM	FL		G		64		
	1100	3625000	99	420	1	3625		136	49.2					
EC322	00415	G06646	AJ001	177044063100	S01	12/02/1997	SEM	FL		G		64		
	1000	9999999	99	400	0	2203		124						
EC322	00415	G06646	AJ002	177044063300	S01	05/08/1993	SEM	FL		G	24	0	0	35
18	1123	9999999	100	1004	0	35		18	0		0		1212	Y
EC322	00415	G06646	AJ003	177044063601	S01	02/11/1993	POT	FL		G	24	40	.7	6499
2.8	0	6499000	80	1132	1	6499		3	45.4		.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC322	00415	G06646	AJ003	177044063601	S01	05/01/1993	SEM	FL		G	24	0	4	4368
2	2860	1092000	33.3	1116	4	4368	2	0	0		1031	Y		
EC322	00415	G06646	AJ003	177044063601	S01	12/04/1993	SEM	FL		G	24	41	1	2819
0	1600	2819000	0	1149	1	2819	0	46.1	0		1031	Y		
EC322	00415	G06646	AJ003	177044063601	S01	06/13/1994	SEM	FL		G	24	41	2	1902
0	1350	951000	0	1120	2	1902	0	46.1	0		1031	N		
EC322	01531	G06646	AJ004	177044068400	S01	02/05/1993	POT	FL		G	24	54	3	16142
0	0	5380667	0	1248	3	16142	0	45.4	.6		0			
EC322	01531	G06646	AJ004	177044068400	S01	05/01/1993	SEM	FL		G	24	0	3	14920
0	2300	4973333	0	1171	3	14920	0	0	0		1193	Y		
EC322	01531	G06646	AJ004	177044068400	S01	12/03/1993	SEM	FL		G	24	64	1	12338
6	2000	12338000	85.7	1175	1	12338	6	43.9	0		1193	Y		
EC322	01531	G06646	AJ004	177044068400	S01	06/28/1994	SEM	FL		G	24	64	0	8612
11	1850	9999999	100	1140	0	8612	11	0	0		1193	N		
EC322	01531	G06646	AJ004	177044068400	S01	11/20/1994	SEM	FL		G		64		
	1850	2128250	85.94	630	4	8513	22	43.4						
EC322	01531	G06646	AJ004	177044068400	S01	05/20/1995	SEM	FL		G		64		
	900	7530000	96.77	535	1	7530	30	43.6						
EC322	01531	G06646	AJ004	177044068400	S01	12/30/1995	SEM	FL		G		64		
	1360	1707750	80	580	4	6831	16	46.5						
EC322	01531	G06646	AJ004	177044068400	S01	06/15/1996	SEM	FL		G		64		
	1360	1276000	0	500	4	5104	0	46.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC322	01531	G06646	AJ004	177044068400	S01	11/30/1996	SEM	FL		G		64		
	1050	9999999	99	450	0	3320	36							
EC322	01531	G06646	AJ004	177044068400	S01	04/22/1997	SEM	FL		G		64		
	1000	3651000	98.11	425	1	3651	52	49.2						
EC322	01531	G06646	AJ004	177044068400	S01	12/14/1997	SEM	FL		G		64		
	920	9999999	99	405	0	2171	12							
EC322	00415	G06646	AJ005	177044069001	S01	05/01/1993	SEM	FL		G	24	0	1	5514
0	2960	5514000	0	1120	1	5514	0	0	0				1235	Y
EC322	00415	G06646	AJ005	177044069001	S01	12/04/1993	SEM	FL		G	24	39	3	3861
20	2000	1287000	87	1138	3	3861	20	46.8	0				1235	Y
EC322	00415	G06646	AJ005	177044069001	S01	06/14/1994	SEM	FL		G	24	39	3	2976
19	1920	992000	86.4	1100	3	2976	19	46.8	0				1235	N
EC322	00415	G06646	AJ005	177044069001	S01	11/27/1994	SEM	FL		G		64		
	1920	1030500	95.81	560	2	2061	37	46.8						
EC322	00415	G06646	AJ005	177044069001	S01	06/25/1995	SEM	FL		G		64		
	1920	1413000	97.87	460	1	1413	46	46.6						
EC322	00415	G06646	AJ006	177044069400	S01	04/04/1993	SEM	FL		G	24	0	1	1955
52	2600	1955000	98.1	1151	1	1955	52	0	0				1043	Y
EC322	00415	G06646	AJ006	177044069400	S01	12/05/1993	SEM	FL		G	24	39	2	139
0	1540	69500	0	1132	2	139	0	46	0				1043	Y
EC322	00415	G06646	AJ006	177044069400	S01	06/19/1994	SEM	FL		G	24	64	6	628
72	1650	104667	92.3	1060	6	628	72	48.4	0				1043	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	00415	G06646	AJ006	177044069400	S01	12/02/1994	SEM	FL		G		64		
	1650	9999999	99	570	0	570		123		48.8				
EC322	00415	G06646	AJ006	177044069400	S01	05/23/1995	SEM	FL		G		64		
	1960	528000	99	460	1	528		123		46.3				
EC322	00415	G06646	AJ006	177044069400	S01	12/15/1995	SEM	FL		G		64		
	1950	9999999	99	525	0	445		120		47.3				
EC322	00415	G06646	AJ006	177044069400	S01	06/21/1996	SEM	FL		G		64		
	1950	9999999	99	490	0	260		106						
EC322	00415	G06646	AJ006	177044069400	S01	12/04/1996	SEM	FL		G		64		
	2000	9999999	99	500	0	379		120						
EC322	00415	G06646	AJ006	177044069400	S01	05/03/1997	SEM	FL		G		64		
	1480	9999999	99	400	0	390		96						
EC322	00415	G06646	AJ006	177044069400	S01	11/16/1997	SEM	FL		G		64		
	1720	9999999	99	405	0	464		115						
EC299	00981	G06651	C006	177024090100	S01	06/14/1993	SEM	FL		G	24	0	6	566
218	3190	94333	97.3	1360	6	566		218	0	0			1023	Y
EC299	00981	G06651	C006	177024090100	S01	11/22/1993	SEM	FL		G	24	16	0	290
125	2110	9999999	100	1350	0	290		125	0	0			1175	Y
EC299	00981	G06651	C006	177024090100	S01	06/19/1994	SEM	FL		G	24	12	2	627
254	2110	313500	99.2	950	2	627		254	48	0			1081	N
EC299	00981	G06651	C006	177024090100	S01	12/12/1994	SEM	FL		G		8		
	2110	9999999	0	525	0	182		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC299	00981	G06651	C006	177024090100	S01	05/30/1995	SEM	FL		G		26		
	4200	10308	94.42	450	13	134		220	54					
EC299	00981	G06651	C006	177024090100	S01	06/11/1996	SEM	FL		G		14		
	1700	9999999	99	750	0	331		234	49.3					
EC299	00981	G06651	C006	177024090100	S01	11/21/1996	SEM	FL		G		12		
	4300	2864	86.25	780	22	63		138	49.3					
EC299	00981	G06651	C006	177024090100	S01	02/04/1997	SEM	FL		G		10		
	5075	47500	98.75	610	2	95		158	48.8					
EC359	02899	G06655	A001	177044061100	D01	06/18/1996	SEM	FL		O		23		
	1360	41351	29.63	1245	57	2357		24	44.2					
EC359	02899	G06655	A001	177044061100	D01	11/19/1996	SEM	FL		G		26		
	1310	53657	39.66	1100	35	1878		23	45.2					
EC359	02899	G06655	A001	177044061100	D01	06/27/1997	SEM	FL		G		22		
	1100	39818	56.86	800	44	1752		58	44.5					
EC359	02899	G06655	A001	177044061100	D01	11/27/1997	SEM	FL		G		22		
	1100	21327	52.88	600	49	1045		55	43.9					
EC359	02899	G06655	A002	177044061501	S02	07/22/1996	POT	FL		O	18	20		
	3650	1388	65.47	1295	345	479		654	32.5		.641			
EC359	02899	G06655	A002	177044061501	S02	11/21/1996	SEM	FL		O		16		
	2690	4018	77.91	670	57	229		201	35.7					
EC359	02899	G06655	A002	177044061501	S02	06/16/1997	SEM	FL		O		19		
	1950	4923	87.13	150	26	128		176	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A002	177044061501	S02	11/29/1997	SEM	FL		O		19		
	1950	2500	92.26	50	12	30		143	31.1					
EC359	02899	G06655	A003	177044063200	D01	02/20/1993	QTR	FL		O	24	26	46	70.38
282.57	0	1522	86	110	46	70		283	0	0			0	Y
EC359	02899	G06655	A003	177044063200	D01	06/01/1993	QTR	FL		O	24	26	38	71.4
233.43	0	1868	86	100	38	71		233	0	0			0	Y
EC359	02899	G06655	A003	177044063200	D01	08/12/1993	QTR	FL		O	24	26	34	73
227.54	0	2147	87	2147	34	73		228	0	0			0	Y
EC359	02899	G06655	A003	177044063200	D01	12/20/1993	SEM	FL		O	24	26	31	59
239	0	1903	88.5	100	31	59		239	35	0			0	Y
EC359	02899	G06655	A003	177044063200	D01	06/15/1994	SEM	FL		O	24	26	25	47
189	975	1880	88.3	90	25	47		189	35	0			837	N
EC359	02899	G06655	A003	177044063200	D01	11/24/1994	SEM	FL		O		26		
	1400	2333	88.46	85	24	56		184	36					
EC359	02899	G06655	A003	177044063200	D01	06/05/1995	SEM	FL		O		26		
	735	2286	90.95	80	21	48		211	36					
EC359	02899	G06655	A003	177044063200	D01	12/05/1995	SEM	FL		O		26		
	1325	2563	90.06	70	16	41		145	35.7					
EC359	02899	G06655	A003	177044063200	D01	06/14/1996	SEM	FL		O		26		
	1525	2650	90	110	20	53		180	35.4					
EC359	02899	G06655	A003	177044063200	D01	11/24/1996	SEM	FL		O		26		
	1050	2313	88.65	80	16	37		125	36.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A003	177044063200	D01	06/18/1997	SEM	FL		O		26		
	1470	2800	88.89	50	15	42		120	36.1					
EC359	02899	G06655	A003	177044063200	D01	12/22/1997	SEM	FL		O		26		
	1040	4333	95.35	50	6	26		123	35.7					
EC359	02899	G06655	A005D	177044066001	D02	06/13/1994	SEM	FL		O	24	22	16	474
571	925	29625	97.3	725	16	474		571	38	0			835	N
EC359	02899	G06655	A005D	177044066001	D02	11/21/1994	SEM	FL		O		22		
	1255	37125	97.5	330	8	297		312	38					
EC359	02899	G06655	A005D	177044066001	D02	06/08/1995	SEM	FL		O		40		
	1175	17833	96.62	200	36	642		1028	35					
EC359	02899	G06655	A005D	177044066001	D02	12/04/1995	SEM	FL		O		26		
	975	7000	97.64	275	11	77		456	34.3					
EC359	02899	G06655	A005D	177044066001	D02	05/21/1996	SEM	FL		O		31		
	875	5357	97.4	200	14	75		525	35					
EC359	02899	G06655	A005D	177044066001	D02	12/20/1996	SEM	FL		O		31		
	1200	2105	93.71	200	38	80		566	34.6					
EC359	02899	G06655	A006	177044068700	D02	06/02/1993	SEM	FL		G	24	0	5	319
14	500	63800	73.7	165	5	319		14	0	0			916	Y
EC359	02899	G06655	A006	177044068700	D02	12/18/1993	SEM	FL		G	24	21	1	257
17	685	257000	94.4	140	1	257		17	37	0			838	Y
EC359	02899	G06655	A006	177044068700	D02	06/06/1994	SEM	FL		G	24	26	7	282
37	1140	40286	84.1	130	7	282		37	40	0			837	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02899	G06655	A006	177044068700	D02	12/14/1994	SEM	FL		G		64		
	125	9999999	0	80	0	13		0						
EC359	02899	G06655	A006	177044068700	D02	06/11/1995	SEM	FL		G		64		
	110	21462	70.45	75	13	279		31		39.6				
EC359	02899	G06655	A006	177044068700	D02	11/23/1995	SEM	FL		G		64		
	1200	19818	67.65	80	11	218		23		40.6				
EC359	02899	G06655	A006	177044068700	D02	06/15/1996	SEM	FL		G		64		
	315	9999999	0	85	0	7		0						
EC359	02899	G06655	A006	177044068700	D02	11/25/1996	SEM	FL		G		64		
	200	7400	63.24	75	25	185		43		40.5				
EC359	02899	G06655	A006	177044068700	D02	06/25/1997	SEM	FL		G		64		
	1360	12824	71.67	75	17	218		43		40.8				
EC359	02899	G06655	A006	177044068700	D02	11/20/1997	SEM	FL		G		64		
	1360	6818	31.25	60	22	150		10		40.8				
EC359	02899	G06655	A006D	177044068700	D03	02/17/1993	QTR	FL		O	24	64	152	40.74
390.86	0	270	72	125	152	41		391	0	0		0		Y
EC359	02899	G06655	A006D	177044068700	D03	06/05/1993	POT	FL		O	24	64	47	50
301	0	1064	86.5	70	47	50		301	36.9	.7		0		
EC359	02899	G06655	A006D	177044068700	D03	06/05/1993	QTR	FL		O	24	64	47	50.99
288.71	0	1085	86	70	47	51		289	0	0		0		Y
EC359	02899	G06655	A006D	177044068700	D03	08/14/1993	QTR	FL		O	24	32	45	99
330	0	2200	88	100	45	99		330	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A006D	177044068700	D03	12/24/1993	SEM	FL		O	24	64	36	85
247	0	2361	87.3	75	36	85		247	37	0		0		Y
EC359	02899	G06655	A006D	177044068700	D03	06/13/1994	SEM	GL		O	24	32	32	80
246	650	2500	88.5	90	32	80		246	37	0		835		N
EC359	02899	G06655	A006D	177044068700	D03	11/30/1994	SEM	GL		O		36		
	770	9533	88.24	70	30	286		225	38					
EC359	02899	G06655	A006D	177044068700	D03	06/10/1995	SEM	GL		O		64		
	790	5413	84.28	100	80	433		429	36.2					
EC359	02899	G06655	A006D	177044068700	D03	12/03/1995	SEM	GL		O		64		
	840	945	90.8	75	55	52		543	36					
EC359	02899	G06655	A006D	177044068700	D03	06/13/1996	SEM	GL		O		64		
	765	3143	92.68	75	42	132		532	36					
EC359	02899	G06655	A007	177044069500	S02	02/01/1993	QTR	FL		O	24	26	271	1025.19
344.91	0	3782	56	525	271	1025		345	0	0		0		Y
EC359	02899	G06655	A007	177044069500	S02	06/09/1993	QTR	FL		O	24	26	239	662.03
463.94	0	2770	66	460	239	662		464	0	0		0		Y
EC359	02899	G06655	A007	177044069500	S02	08/05/1993	QTR	FL		O	24	26	219	754.02
342.54	0	3443	61	480	219	754		343	0	0		0		Y
EC359	02899	G06655	A007	177044069500	S02	12/06/1993	SEM	FL		O	24	26	195	454
360	0	2328	64.9	425	195	454		360	38	0		0		Y
EC359	02899	G06655	A007	177044069500	S02	06/11/1994	SEM	FL		O	24	26	94	10
300	830	106	76.1	350	94	10		300	41	0		837		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A007	177044069500	S02	11/27/1994	SEM	GL		O		32		
	930	3574	69.19	350	216	772		485	39					
EC359	02899	G06655	A007	177044069500	S02	06/12/1995	SEM	FL		O		32		
	1000	3993	75.04	300	150	599		451	40.2					
EC359	02899	G06655	A007	177044069500	S02	11/26/1995	SEM	FL		O		40		
	875	520	76.3	110	123	64		396	39.9					
EC359	02899	G06655	A007	177044069500	S02	06/02/1996	SEM	FL		O		64		
	625	3667	97.35	85	9	33		330	38					
EC359	02899	G06655	A008	177044069900	S01	02/13/1993	QTR	FL		O	24	14	337	252.08
25.37	0	748	7	1325	337	252		25	0	0		0		Y
EC359	02899	G06655	A008	177044069900	S01	06/14/1993	QTR	FL		O	24	14	329	252.01
21	0	766	6	1275	329	252		21	0	0		0		Y
EC359	02899	G06655	A008	177044069900	S01	08/07/1993	QTR	FL		O	24	14	299	249.07
22.51	0	833	7	1300	299	249		23	0	0		0		Y
EC359	02899	G06655	A008	177044069900	S01	12/11/1993	SEM	FL		O	24	14	283	244
26	0	862	8.4	1280	283	244		26	26	0		0		Y
EC359	02899	G06655	A008	177044069900	S01	06/09/1994	SEM	FL		O	24	14	321	395
31	2660	1231	8.8	970	321	395		31	27	0		836		N
EC359	02899	G06655	A008	177044069900	S01	11/23/1994	SEM	FL		O		14		
	2660	938	5.8	920	325	305		20	27					
EC359	02899	G06655	A008	177044069900	S01	06/07/1995	SEM	FL		O		14		
	2400	895	5.32	875	285	255		16	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02899	G06655	A008	177044069900	S01	11/29/1995	SEM	FL		O		14		
	3150	769	4.61	85	290	223		14	26.1					
EC359	02899	G06655	A008	177044069900	S01	06/18/1996	SEM	FL		O		16		
	3050	936	12.19	720	281	263		39	27.8					
EC359	02899	G06655	A008	177044069900	S01	11/20/1996	SEM	FL		O		16		
	2150	776	12.87	650	237	184		35	27.7					
EC359	02899	G06655	A008	177044069900	S01	06/28/1997	SEM	FL		O		16		
	3270	991	15.44	610	219	217		40	28.3					
EC359	02899	G06655	A008	177044069900	S01	12/20/1997	SEM	FL		O		16		
	3070	892	15.91	700	222	198		42	27.7					
EC359	02899	G06655	A009	177044070300	S01	06/15/1993	SEM	FL		G	24	0	365	560
622	4425	1534	63	3200	365	560		622	0	0			892	Y
EC359	02899	G06655	A009	177044070300	S01	12/22/1993	SEM	FL		G	24	13	245	471
719	3350	1922	74.6	2925	245	471		719	27	0			838	Y
EC359	02899	G06655	A009	177044070300	S01	06/10/1994	SEM	FL		G	24	13	208	445
778	3400	2139	78.9	2750	208	445		778	35	0			859	N
EC359	02899	G06655	A009	177044070300	S01	11/25/1994	SEM	FL		G		13		
	3310	2046	83.04	2650	173	354		847	34					
EC359	02899	G06655	A009	177044070300	S01	11/30/1995	SEM	FL		G		13		
	3150	1808	83.25	2550	177	320		880	36.4					
EC359	02899	G06655	A009	177044070300	S01	06/06/1996	SEM	FL		G		16		
	3200	2229	87.09	2200	175	390		1181	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02899	G06655	A009	177044070300	S01	11/26/1996	SEM	FL		G		12		
	3100	1656	89.58	2500	90	149		774	32					
EC359	02899	G06655	A009	177044070300	S01	06/20/1997	SEM	FL		G		18		
	3145	2417	91.13	1700	144	348		1480	31.8					
EC359	02899	G06655	A009	177044070300	S01	11/25/1997	SEM	FL		G		18		
	3050	2565	92.51	1510	115	295		1420	27.3					
EC359	02899	G06655	A010	177044071000	S01	02/26/1993	QTR	FL		O	24	28	111	252.97
259	0	2279	70	150	111	253		259	0	0		0		Y
EC359	02899	G06655	A010	177044071000	S01	06/12/1993	QTR	FL		O	24	32	217	380.4
483	0	1751	69	225	217	380		483	0	0		0		Y
EC359	02899	G06655	A010	177044071000	S01	08/06/1993	QTR	FL		O	24	32	176	374
430.9	0	2125	71	250	176	374		431	0	0		0		Y
EC359	02899	G06655	A010	177044071000	S01	12/16/1993	SEM	FL		O	24	32	113	160
422	0	1416	78.9	175	113	160		422	38	0		0		Y
EC359	02899	G06655	A010	177044071000	S01	06/12/1994	SEM	FL		O	24	32	87	150
268	775	1724	75.5	140	87	150		268	41	0			840	N
EC359	02899	G06655	A010	177044071000	S01	11/27/1994	SEM	GL		O		32		
	960	4135	80.78	90	74	306		311	41					
EC359	02899	G06655	A010	177044071000	S01	06/09/1995	SEM	FL		O		34		
	800	3237	80.68	150	97	314		405	38.1					
EC359	02899	G06655	A010	177044071000	S01	11/28/1995	SEM	FL		O		36		
	800	2784	81.41	225	134	373		587	41.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC359	02899	G06655	A010	177044071000	S01	06/05/1996	SEM	FL		O		64		
	890	4750	83.46	100	44	209		222		40.1				
EC359	02899	G06655	A010	177044071000	S01	11/23/1996	SEM	FL		O		64		
	510	988	84.27	110	81	80		434		39.5				
EC359	02899	G06655	A010	177044071000	S01	06/14/1997	SEM	FL		O		64		
	620	1159	88.57	120	44	51		341		39.4				
EC359	02899	G06655	A010	177044071000	S01	12/08/1997	SEM	FL		O		64		
	620	2167	92.67	75	30	65		379		39.4				
VR115	00083	G06663	A002	177054068200	S01	06/14/1993	POT	FL		G	21.3	30	18.6	341.8
247	0	18381	93	1139	21	386		279	51		.637		0	
VR115	00083	G06663	A002	177054068200	S01	12/12/1993	SEM	FL		G	24	64	36	498
222	3830	13833	86	1154	36	498		222	51		0		1145	Y
VR115	00083	G06663	A002	177054068200	S01	11/14/1994	POT	FL		G	24	64		
	3800	9999999	100	1121	0	709		198			.593			Y
VR115	00083	G06663	A004	177054072200	S03	06/26/1993	POT	FL		G	24	64	4	2219
10	0	554750	71.4	128	4	2219		10	51		.591		0	
VR115	00083	G06663	A005	177054085400	S01	06/14/1993	POT	FL		G	21.3	20	0	2847.5
257.7	0	9999999	100	1413	0	3216		291	0		.576		0	
VR115	00083	G06663	A005	177054085400	S01	12/12/1993	SEM	FL		G	24	20	0	1716
354	2615	9999999	100	1229	0	1716		354	0		0		1145	Y
VR115	00083	G06663	A005	177054085400	S01	11/04/1994	POT	FL		G	24	24		
	1850	9999999	100	1142	0	704		216			.593			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR115	00083	G06663	A005	177054085400	S01	06/11/1995	SEM	FL		G		24		
	1850	9999999	99	1005	0	398	198							
VR115	00083	G06663	A005	177054085400	S01	09/28/1995	SEM	FL		G		21		
	950	9999999	99	1020	0	210	150							
VR164	00276	G06668	A001	177054090700	D01	02/05/1993	POT	FL		G	24	14	0	2807
17	0	9999999	100	3100	0	2807	17	0	.6		0			
VR164	00276	G06668	A001	177054090700	D01	05/27/1993	SEM	FL		G	24	0	116	2286
0	4665	19707	0	3700	116	2286	0	0	0		875		Y	
VR164	00276	G06668	A001	177054090700	D01	12/05/1993	SEM	FL		G	24	0	102	2279
0	4350	22343	0	3710	102	2279	0	0	0		820		Y	
VR164	00276	G06668	A001	177054090700	D01	06/08/1994	SEM	FL			24	11	100	2307
0	4435	23070	0	3600	100	2307	0	49.1	0		981		N	
VR164	00276	G06668	A001	177054090700	D01	11/10/1994	SEM	FL		G		11		
	4435	21864	.96	3500	103	2252	1	49.1						
VR164	00276	G06668	A001	177054090700	D01	05/02/1995	SEM	FL		G		11		
	4110	24149	1.14	3400	87	2101	1	49.1						
VR164	00276	G06668	A001	177054090700	D01	11/16/1995	SEM	FL		G		11		
	3850	28183	0	3050	71	2001	0	49.1						
VR164	00276	G06668	A001	177054090700	D01	02/02/1996	SEM	FL		G		13		
	3690	30713	0	2600	87	2672	0	49.1						
VR164	00276	G06668	A001	177054090700	D01	11/05/1996	SEM	FL		G		15		
	3690	38302	1.56	2200	63	2413	1	49.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR164	00276	G06668	A001	177054090700	D01	05/04/1997	SEM	FL		G		17		
	3690	52250	0	1700	48	2508		0		49.1				
VR164	00276	G06668	A001	177054090700	D01	11/07/1997	SEM	FL		G		17		
	2650	76731	0	1450	26	1995		0		49.1				
VR164	00276	G06668	A001D	177054090700	D02	01/06/1993	POT	FL		O	24	12	576	451
6	0	783	1	1725	576	451		6		41.3	.6		0	
VR164	00276	G06668	A001D	177054090700	D02	02/24/1993	QTR	FL		O	24	12	622	444.11
0	0	714	0	1870	622	444		0		0	0		0	Y
VR164	00276	G06668	A001D	177054090700	D02	06/01/1993	QTR	FL		O	24	12	609	459.19
6.15	0	754	1	1915	609	459		6		0	0		0	Y
VR164	00276	G06668	A001D	177054090700	D02	08/06/1993	QTR	FL		O	24	12	605	462.22
0	0	764	0	1920	605	462		0		0	0		0	Y
VR164	00276	G06668	A001D	177054090700	D02	05/05/1994	SEM	FL			24	13	558	413
3	0	740	.5	1640	558	413		3		41.7	0		0	N
VR164	00276	G06668	A001D	177054090700	D02	11/01/1994	SEM	FL		O		14		
		753	.96	1500	515	388		5		41.7				
VR164	00276	G06668	A001D	177054090700	D02	02/10/1995	SEM	FL		O		15		
		761	.17	1420	577	439		1		41.7				
VR164	00276	G06668	A001D	177054090700	D02	12/03/1995	SEM	FL		O		15		
		975	.42	1340	473	461		2		41.7				
VR164	00276	G06668	A001D	177054090700	D02	05/03/1996	SEM	FL		O		15		
		864	3.04	1250	479	414		15		41.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR164	00276	G06668	A001D	177054090700	D02	08/25/1996	SEM	FL		O		19		
		849	0	1170	557	473	0	41.7						
VR164	00276	G06668	A001D	177054090700	D02	05/02/1997	SEM	FL		O		15		
		937	0	1125	527	494	0	41.7						
VR164	00276	G06668	A001D	177054090700	D02	07/12/1997	SEM	FL		O		17		
		968	0	1040	589	570	0	31.7						
VR164	00276	G06668	A003	177054091500	D01	04/28/1993	COM	FL		G	24	10	112	2230
10	0	19911	8.2	4525	112	2230	10	48.4	0	UNK	80			
VR164	00276	G06668	A003	177054091500	D01	05/01/1993	POT	FL		G	24	10	0	2224
4	0	9999999	100	4525	0	2224	4	0	.6		0			
VR164	00276	G06668	A003	177054091500	D01	05/07/1993	SEM	FL		G	24	0	141	2411
1	4750	17099	.7	4600	141	2411	1	0	0		985			Y
VR164	00276	G06668	A003	177054091500	D03	01/06/1995	POT	FL		O	14	12		
		1029	5.04	1750	452	465	24	39	.6					Y
VR164	00276	G06668	A003	177054091500	D03	05/17/1995	SEM	FL		O		12		
		2336	0	2530	393	918	0	39.8						
VR164	00276	G06668	A003	177054091500	D03	11/10/1995	SEM	FL		O		10		
		5072	0	2775	207	1050	0	40.3						
VR164	00276	G06668	A003	177054091500	D03	05/20/1996	SEM	FL		O		10		
		5399	0	2825	188	1015	0	40.3						
VR164	00276	G06668	A003	177054091500	D03	11/04/1996	SEM	FL		O		10		
		8336	5.3	2800	143	1192	8	40.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR164	00276	G06668	A003	177054091500	D03	06/03/1997	SEM	FL		O		10		
		7600	5.8	600	130	988		8	40.3					
VR164	00276	G06668	A003	177054091500	D03	11/08/1997	SEM	FL		O		10		
		10102	7.81	2670	118	1192		10	40.3					
VR164	00276	G06668	A003D	177054091500	D02	04/28/1993	COM	FL		O	24	12	680	512
14	0	753	2	2060	680	512		14	41.6	0	UNK	160		
VR164	00276	G06668	A003D	177054091500	D02	05/01/1993	POT	FL		O	24	12	705	511
7	0	725	1	2060	705	511		7	41.6	.6		0		
VR164	00276	G06668	A003D	177054091500	D02	06/02/1993	QTR	FL		O	24	12	569	486.5
5.75	0	854	1	2250	569	486		6	0	0		0		Y
VR164	00276	G06668	A003D	177054091500	D02	07/01/1993	QTR	FL		O	24	16	1006	898.36
0	0	893	0	2150	1006	898		0	0	0		0		Y
VR164	00276	G06668	A003D	177054091500	D02	08/04/1993	QTR	FL		O	24	20	1409	1297.69
0	0	921	0	1980	1409	1298		0	0	0		0		Y
VR164	00276	G06668	A003D	177054091500	D02	08/14/1993	QTR	FL		O	24	21	1500	1377
0	0	918	0	1920	1500	1377		0	0	0		0		Y
VR164	00276	G06668	A003D	177054091500	D02	05/12/1994	SEM	FL		O	24	16	442	2992
4	0	6769	.9	2950	442	2992		4	44	0		0		N
VR164	00276	G06668	A003D	177054091500	D02	01/12/1995	POT	FL		O	6	16		
		750	3.07	1360	569	427		18	41	.6				Y
VR164	00276	G06668	A003D	177054091500	D02	05/04/1995	SEM	FL		O		8		
		3544	0	2320	136	482		0	41.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR164	00276	G06668	A003D	177054091500	D02	11/10/1995	SEM	FL		O		8		
		5561	0	2425	107	595		0		41.2				
VR164	00276	G06668	A003D	177054091500	D02	05/06/1996	SEM	FL		O		10		
		1358	0	1900	299	406		0		41.2				
VR164	00276	G06668	A004	177054092800	D01	11/20/1993	POT	FL		G	4	12	0	447
3	0	9999999	100	3575	0	2682		18	0		.6		0	
VR164	00276	G06668	A004	177054092800	D01	11/20/1993	COM	FL		G	4	12	25	447
3	0	17880	10.7	3575	150	2682		18	48		0	UNK	0	
VR164	00276	G06668	A004	177054092800	D01	12/07/1993	SEM	FL		G	24	0	234	3238
0	4280	13838	0	3900	234	3238		0	0		0		960	Y
VR164	00276	G06668	A004	177054092800	D01	01/12/1994	SEM	FL		G	24	0	231	4790
5	4450	20736	2.1	3610	231	4790		5	0		0		820	N
VR164	00276	G06668	A004	177054092800	D01	11/10/1994	SEM	FL		G		16		
	4450	22531	0	3150	192	4326		0	49					
VR164	00276	G06668	A004	177054092800	D01	05/02/1995	SEM	FL		G		17		
	3812	24082	1.16	3020	171	4118		2	49.9					
VR164	00276	G06668	A004D	177054092800	D02	12/05/1993	COM	FL		O	6	16	51.5	25.5
0	0	495	0	1470	206	102		0	39.6		0	UNK	340	
VR164	00276	G06668	A004D	177054092800	D02	12/26/1993	POT	FL		O	23	17	553	357
23	0	646	4	1260	577	373		24	40.5		.6		0	
VR164	00276	G06668	A004D	177054092800	D02	05/05/1994	SEM	FL		O	24	16	375	223
42	0	595	10.1	1170	375	223		42	39.6		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR164	00276	G06668	A004D	177054092800	D02	11/02/1994	SEM	FL		O		22		
		652	9.9	1025	273	178		30		39.6				
VR164	00276	G06668	A004D	177054092800	D02	12/16/1994	SEM	FL		O		22		
		639	10.02	980	368	235		41		39.6				
VR164	00276	G06668	A004D	177054092800	D02	05/20/1995	SEM	FL		O		17		
		2980	16.94	1130	304	906		62		38.5				
VR164	00276	G06668	A004D	177054092800	D02	06/23/1995	SEM	FL		O		17		
		760	22.02	825	425	323		120		38.5				
VR164	00276	G06668	A004D	177054092800	D02	11/09/1995	SEM	FL		O		17		
		669	16.04	600	335	224		64		38.5				
VR164	00276	G06668	A004D	177054092800	D02	05/10/1996	SEM	FL		O		17		
		831	29.97	550	201	167		86		38.5				
VR164	00276	G06668	A005	177054097400	S01	03/03/1995	POT	FL		G	4	16		
	4370	9999999	0	4140	0	5202		0			.6			
VR164	00276	G06668	A005	177054097400	S01	05/03/1995	SEM	FL		G		14		
	4370	23235	1.22	3995	162	3764		2		50.5				
VR164	00276	G06668	A005	177054097400	S01	07/14/1995	SEM	FL		G		18		
	4370	27239	0	3780	226	6156		0		50.5				
VR164	00276	G06668	A005	177054097400	S01	09/14/1995	SEM	FL		G		26		
	3820	32982	0	3200	328	10818		0		50.3				
VR164	00276	G06668	A005	177054097400	S01	09/19/1995	SEM	FL		G		28		
	3820	36338	0	3090	334	12137		0		50.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR164	00276	G06668	A005	177054097400	S01	05/11/1996	SEM	FL		G		28		
	3475	48000	1.86	2300	211	10128		4		50.3				
VR164	00276	G06668	A005	177054097400	S01	11/07/1996	SEM	FL		G		30		
	2450	59286	3.14	2025	154	9130		5		50.3				
VR164	00276	G06668	A005	177054097400	S01	05/05/1997	SEM	FL		G		32		
	2450	66366	5.07	1700	131	8694		7		50.3				
VR164	00276	G06668	A005	177054097400	S01	11/07/1997	SEM	FL		G		32		
	2150	84944	5.26	1580	90	7645		5		50.3				
VR164	00276	G06668	A008	177054096400	S01	11/20/1994	POT	FL		O	8	12		
		563	.98	1460	403	227		4		41.1	.6			Y
VR164	00276	G06668	A008	177054096400	S01	12/01/1994	SEM	FL		O		12		
		590	.93	1485	424	250		4		41.1				
VR164	00276	G06668	A008	177054096400	S01	01/08/1995	SEM	FL		O		16		
		874	.14	1530	708	619		1		41.1				
VR164	00276	G06668	A008	177054096400	S01	06/03/1995	SEM	FL		O		20		
		665	0	1515	977	650		0		44.1				
VR164	00276	G06668	A008	177054096400	S01	12/04/1995	SEM	FL		O		20		
		827	0	1440	952	787		0		41.1				
VR164	00276	G06668	A008	177054096400	S01	05/06/1996	SEM	FL		O		20		
		822	2.01	1400	925	760		19		41.1				
VR164	00276	G06668	A008	177054096400	S01	08/25/1996	SEM	FL		O		24		
		842	0	1330	1171	986		0		41.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR164	00276	G06668	A008	177054096400	S01	05/02/1997	SEM	FL		O		22		
		946	4.93	660	559	529		29		41.1				
VR164	00276	G06668	A008	177054096400	S01	11/06/1997	SEM	FL		O		28		
		861	4.95	380	288	248		15		41.1				
VR187	00083	G06673	A002	177054081100	S01	06/24/1993	POT	FL		G	21	64	0	2472.8
449.8	0	9999999	100	439	0	2826		514	0		.594		0	
VR187	00083	G06673	A002	177054081100	S01	12/17/1993	SEM	FL		G	24	22	0	1140
553	8000	9999999	100	438	0	1140		553	0		0		1022	Y
VR187	00083	G06673	A002	177054081100	S01	11/14/1994	POT	FL		G	24	20		
	743	9999999	100	354	0	570		604			.557			Y
VR187	00083	G06673	A002	177054081100	S01	06/11/1995	SEM	FL		G		20		
	710	9999999	99	330	0	358		526						
VR187	00083	G06673	A002	177054081100	S01	10/16/1995	SEM	FL		G		20		
	710	9999999	99	350	0	258		505						
VR187	00083	G06673	A004	177054089900	S01	06/24/1993	POT	FL		G	21	64	0	761.3
373.6	0	9999999	100	290	0	870		427	0		.556		0	
VR187	00083	G06673	A004	177054089900	S01	12/17/1993	SEM	FL		G	24	64	0	529
404	590	9999999	100	288	0	529		404	0		0		1022	Y
VR187	00083	G06673	A004	177054089900	S01	11/14/1994	POT	FL		G	24	64		
	533	9999999	100	305	0	257		318			.559			Y
VR187	00083	G06673	A004	177054089900	S01	06/11/1995	SEM	FL		G		64		
	615	9999999	99	303	0	235		253						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR187	00083	G06673	A004	177054089900	S01	10/16/1995	SEM	FL		G		64		
	615	9999999	99	305	0	239		232						
VR218	00083	G06677	A002	177054070200	S02	06/25/1993	POT	FL		G	4.3	32	4.1	1603
1.4	0	393565	25.5	511	23	9052		8	49		.601		0	
VR218	00083	G06677	A002	177054070200	S02	12/19/1993	SEM	FL		G	24	64	122	8223
0	1215	67402	0	475	122	8223		0	49		0		1050	Y
VR218	00083	G06677	A002	177054070200	S02	10/22/1994	POT	FL		G	24	64		
	1050	901500	99.76	125	2	1803		845	49		.603			Y
VR218	00083	G06677	A002	177054070200	S02	06/08/1997	SEM	FL		G		27		
	840	1781000	99	190	1	1781		614	45.1					
VR218	00083	G06677	A002	177054070200	S02	12/15/1997	SEM	FL		G		26		
	1160	9999999	99	120	0	850		700	45.1					
VR218	00083	G06677	A003	177054071100	S01	06/25/1993	POT	FL		G	8	64	.3	202
26.3	0	606000	98.9	210	1	606		79	49		.592		0	
VR218	00083	G06677	A003	177054071100	S01	12/17/1993	SEM	FL		G	24	64	0	220
0	1123	9999999	999.9	204	0	220		0	0		0		1050	Y
VR218	00083	G06677	A004	177054071600	S02	06/25/1993	POT	FL		G	6	44	4	2109
2	0	527250	33.3	580	16	8436		8	48		.598		0	
VR218	00083	G06677	A004	177054071600	S02	12/20/1993	SEM	FL		G	24	64	19	7706
14	1035	405579	42.4	479	19	7706		14	48		0		1050	Y
VR218	00083	G06677	A004	177054071600	S02	10/15/1994	POT	FL		G	24	64		
	800	683000	14.29	220	12	8196		2	48		.601			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR218	00083	G06677	A004	177054071600	S02	06/04/1995	SEM	FL		G		38		
	690	330842	13.64	318	19	6286		3		50.1				
VR218	00083	G06677	A004	177054071600	S02	10/16/1995	SEM	FL		G		40		
	690	468778	25	520	9	4219		3		50.1				
VR218	00083	G06677	A007	177054075502	S01	06/29/1993	POT	FL		G	19	64	2.4	1517.6
453.6	0	639000	99.5	226	3	1917		573		50	.592		0	
VR218	00083	G06677	A008	177054076101	S01	06/27/1993	POT	FL		G	24	64	2	1263
2	0	631500	50	220	2	1263		2		50	.59		0	
VR218	00083	G06677	A008	177054076101	S01	12/17/1993	SEM	FL		G	24	64	2	1099
0	1050	549500	0	207	2	1099		0		50	0		1050	Y
VR218	00083	G06677	A009	177054081500	S01	06/26/1993	POT	FL		G	4	64	0	201
0	0	9999999	999.9	212	0	1206		0		0	.585		0	
VR218	00083	G06677	A009	177054081500	S01	12/17/1993	SEM	FL		G	24	64	1	711
0	914	711000	0	203	1	711		0		50	0		1050	Y
VR249	00222	G06678	A001L	177054082900	D01	05/30/1993	SEM	FL		G	24	0	0	3286
0	0	9999999	999.9	1400	0	3286		0		0	0		0	Y
VR249	00222	G06678	A001L	177054082900	D01	12/15/1993	SEM	FL		G	24	0	.1	1942
60.7	0	9999999	99.8	1240	0	1942		61		0	0		0	Y
VR249	00222	G06678	A001L	177054082900	D01	05/20/1994	SEM	FL		G		20		
	1300	9999999	99	1100	0	813		139						
VR249	00222	G06678	A001L	177054082900	D01	01/29/1995	SEM	FL		G		64		
	1250	9999999	99	1100	0	460		285						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR249	00222	G06678	A001L	177054082900	D01	03/14/1995	SEM	FL		G		64		
	1450	9999999	99	1040	0	245		12						
VR249	00222	G06678	A001L	177054082900	D01	12/12/1995	SEM	FL		G		21		
	1060	9999999	0	680	0	433		0						
VR249	00222	G06678	A001L	177054082900	D01	04/11/1996	SEM	FL		G		25		
	570	9999999	0	300	0	170		0						
VR249	00222	G06678	A002L	177054081700	D01	06/16/1993	SEM	FL		G	24	0	0	3121
.8	0	9999999	100	1520	0	3121		1	0	0			0	Y
VR249	00222	G06678	A002L	177054081700	D01	12/02/1993	SEM	FL		G	24	0	0	3056
0	0	9999999	999.9	1550	0	3056		0	0	0			0	Y
VR249	00222	G06678	A002L	177054081700	D01	05/23/1994	SEM	FL		G		17		
	1500	9999999	99	1330	0	1896		103						
VR249	00222	G06678	A002L	177054081700	D01	01/03/1995	SEM	FL		G		16		
	1590	9999999	99	1080	0	737		171						
VR249	00222	G06678	A002L	177054081700	D01	03/12/1995	SEM	FL		G		16		
	1590	9999999	99	1080	0	1750		66						
VR249	00222	G06678	A002L	177054081700	D01	12/12/1995	SEM	FL		G		22		
	1160	9999999	0	695	0	694		0						
VR249	00222	G06678	A002L	177054081700	D01	05/07/1996	SEM	FL		G		25		
	1330	9999999	99	280	0	148		1008						
VR249	00222	G06678	A002U	177054081700	D02	06/13/1993	SEM	FL		G	24	0	0	1466
1.4	0	9999999	100	1170	0	1466		1	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR249	00222	G06678	A002U	177054081700	D02	12/17/1993	SEM	FL		G	24	0	0	703
.2	0	9999999	100	1160	0	703	0	0	0		0	Y		
VR249	00222	G06678	A002U	177054081700	D02	05/18/1994	SEM	FL		G		19		
	1200	9999999	99	1140	0	1438	1							
VR249	00222	G06678	A002U	177054081700	D02	12/30/1994	SEM	FL		G		17		
	1320	9999999	99	1070	0	1420	1							
VR249	00222	G06678	A002U	177054081700	D02	03/31/1995	SEM	FL		G		17		
	1270	9999999	99	1100	0	1448	1							
VR249	00222	G06678	A002U	177054081700	D02	12/12/1995	SEM	FL		G		40		
	1350	9999999	0	400	0	1248	0							
VR249	00222	G06678	A002U	177054081700	D02	05/11/1996	SEM	FL		G		25		
	1330	9999999	99	360	0	1070	171							
VR412	01284	G06685	A004	177064064302	S01	04/12/1993	POT	FL		G	24	128	41	10794
3	0	263268	6.8	580	41	10794	3	65	.617		0			
VR412	01284	G06685	A005	177064066701	S01	04/12/1993	POT	FL		G	24	108	48	16552
0	0	344833	0	626	48	16552	0	65	.618		0			
VR412	01284	G06685	A012	177064066600	S01	04/12/1993	POT	FL		G	24	108	0	5805
0	0	9999999	999.9	564	0	5805	0	0	.596		0			
SM076	00282	G06692	A001	177084067970	S01	06/04/1993	SEM	FL		G	24	0	13	2934
900	3100	225692	98.6	270	13	2934	900	0	0		978	Y		
SM076	00282	G06692	A001	177084067970	S01	12/11/1993	SEM	FL		G	24	20	8	2306
980	3360	288250	99.2	2460	8	2306	980	41	0		1096	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM076	00282	G06692	A001	177084067970	S01	06/06/1994	SEM	FL		G	24	21	8	2159
975	2950	269875	99.2	2450	8	2159	975	44	0		999	N		
SM076	00282	G06692	A001	177084067970	S01	12/17/1994	SEM	FL		G		23		
	3500	263111	99	2400	9	2368	1079	43						
SM076	00282	G06692	A001	177084067970	S01	06/19/1995	SEM	FL		G		23		
	3500	240500	99	2330	10	2405	1250	42.7						
SM076	00282	G06692	A001	177084067970	S01	11/22/1995	SEM	FL		G		23		
	3700	188778	99	2050	9	1699	1146	42.7						
SM076	00282	G06692	A001	177084067970	S01	06/03/1996	SEM	FL		G		23		
	4000	267556	99	2200	9	2408	1192	43.3						
SM146	02312	G06693	A001	177084070400	D01	01/02/1996	SEM	FL		G		64		
	3500	9999999	99	185	0	321	4820	45						
SM146	02312	G06693	A001D	177084070400	D02	04/29/1993	SEM	FL		G	24	0	332	11504
2982	3300	34651	90	1940	332	11504	2982	0	0		1000	Y		
SM146	02312	G06693	A004	177084074000	D01	05/17/1993	SEM	FL		G	24	0	330	17500
6	2980	53030	1.8	1700	330	17500	6	0	0		1250	Y		
SM146	02312	G06693	A004	177084074000	D01	11/28/1993	SEM	FL		G	24	0	271	15550
5	2450	57380	1.8	1625	271	15550	5	0	0		1300	Y		
SM146	02312	G06693	A004	177084074000	D01	04/19/1994	SEM	FL		G	24	48	261	12354
0	2400	47333	0	1550	261	12354	0	48.8	0		1250	N		
SM146	02312	G06693	A004	177084074000	D01	10/28/1994	SEM	FL		G		48		
	1900	81711	0	1300	114	9315	0	48.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	02312	G06693	A004	177084074000	D01	07/27/1995	SEM	FL		G		15		
	2500	1802	39.58	220	116	209		76	48					
SM146	02312	G06693	A004D	177084074000	D02	05/21/1993	QTR	FL		O	24	22	438	479.61
0	0	1096	0	960	438	480		0	0	0			0	N
SM146	02312	G06693	A004D	177084074000	D02	06/27/1994	POT	FL		O	4	14		
	1850	533	0	1000	276	147		0	31	.626				Y
SM146	02312	G06693	A004D	177084074000	D02	12/12/1994	SEM	FL		O		16		
	1500	1619	31.07	600	244	395		110	33.3					
SM146	02312	G06693	A004D	177084074000	D02	07/27/1995	SEM	FL		O		15		
		1802	39.58	260	116	209		76	33.3					
SM146	02312	G06693	A005	177084076400	S01	05/15/1993	SEM	FL		G	24	0	948	20200
1330	5800	21308	58.4	4800	948	20200		1330	0	0			1600	Y
SM146	02312	G06693	A005	177084076400	S01	11/26/1993	SEM	FL		G	24	0	1595	15875
0	5300	9953	0	3200	1595	15875		0	0	0			1500	Y
SM146	02312	G06693	A005	177084076400	S01	04/20/1994	SEM	FL		G	24	176	447	25949
0	3500	58051	0	1390	447	25949		0	43.2	0			1350	N
SM146	02312	G06693	A005	177084076400	S02	04/02/1995	COM	FL		G	24	5		
	6150	15357	0	4710	560	8600		0	49					
SM146	02312	G06693	A005	177084076400	S02	07/23/1995	SEM	FL		G		24		
	5950	17623	.7	2710	1129	19896		8	43.4					
SM146	02312	G06693	A005	177084076400	S02	01/26/1996	POT	FL		G	16	44		
	5200	23369	0	1500	803	18765		0	48.2	.648				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	02312	G06693	A005	177084076400	S02	05/02/1996	SEM	FL		G		40		
	5200	27526	0	1700	726	19984		0		43.4				
SM146	02312	G06693	A005	177084076400	S02	11/20/1996	SEM	FL		G		42		
	3700	342980	13.56	1500	51	17492		8		49.5				
SM146	02312	G06693	A005	177084076400	S02	05/31/1997	SEM	FL		G		40		
	3200	34316	0	1500	348	11942		0		49.5				
SM146	02312	G06693	A005	177084076400	S02	11/20/1997	SEM	FL		G		40		
	3250	27394	0	1500	414	11341		0		49.5				
SM146	02312	G06693	A006	177084077200	D01	06/11/1993	COM	FL		O	12	16	238	975
0	0	4097	0	4540	476	1950		0		34	0	SOLD	0	
SM146	02312	G06693	A006	177084077200	D01	11/28/1993	POT	FL		O	24	18	726	4685
0	0	6453	0	5000	726	4685		0		34	.62		0	
SM146	02312	G06693	A006	177084077200	D01	04/21/1994	SEM	FL		O	24	27	1148	8634
0	5590	7521	0	4250	1148	8634		0		34	0		1250	N
SM146	02312	G06693	A006	177084077200	D01	07/27/1995	SEM	FL		O		17		
		3807	25.86	2500	1210	4607		422		22.1				
SM146	02312	G06693	A006	177084077200	D01	03/26/1996	COM	FL		O	15	8		
		21739	0	4850	322	7000		0		46.9				
SM146	02312	G06693	A006	177084077200	D01	11/21/1996	SEM	FL		O		30		
	5400	15262	11.97	3700	743	11340		101		45.7				
SM146	02312	G06693	A006	177084077200	D01	05/31/1997	SEM	FL		O		29		
	4200	8121	75.92	2790	635	5157		2002		46.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	02312	G06693	A006	177084077200	D01	11/19/1997	SEM	FL		O		42		
	3200	7869	90.43	1450	306	2408		2892		49.5				
SM146	02312	G06693	A006D	177084077200	D02	06/11/1993	COM	FL		G	4	48	54	8100
0	0	150000	0	4050	324	48600		0		48	0	SOLD	0	
SM146	02312	G06693	A006D	177084077200	D02	03/25/1994	POT	FL		G	24	30	90	2424
0	0	26933	0	4850	90	2424		0		48.8	.62		0	
SM146	02312	G06693	A006D	177084077200	D02	05/19/1994	SEM	FL		G	24	48	12	1400
0	4850	116667	0	12	12	1400		0		48	0		1200	N
SM146	02312	G06693	A006D	177084077200	D02	07/15/1995	SEM	FL		G		48		
	2100	9999999	0	110	0	369		0		48				
SM146	02312	G06693	A006D	177084077200	D02	05/05/1996	SEM	FL		G		48		
	2800	9999999	0	175	0	933		0		48				
SM146	02312	G06693	A006D	177084077200	D02	05/21/1997	SEM	FL		G		64		
	3250	34143	0	990	14	478		0		48.5				
SM146	02312	G06693	A006D	177084077200	D02	11/19/1997	SEM	FL		G		42		
	3250	7586	88.84	1500	336	2549		2676		46.6				
SM146	02312	G06693	A007	177084076700	S01	03/27/1993	POT	FL		G	4	24	35	1271
2	0	36314	5.4	1800	210	7626		12		51.8	.626		0	
SM146	02312	G06693	A007	177084076700	S01	05/22/1993	SEM	FL		G	24	0	17	3200
13	2500	188235	43.3	2000	17	3200		13		0	0		1220	Y
SM146	02312	G06693	A007	177084076700	S02	05/06/1994	COM	FL		G	6	40	16	3700
88	4500	231250	84.6	1300	64	14800		352		52.3	0	UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	02312	G06693	A007	177084076700	S02	07/24/1995	SEM	FL		G		64		
	1450	9999999	0	1060	0	366		0		43.4				
SM146	02312	G06693	A007	177084076700	S02	01/29/1996	POT	FL		G	22	64		
	2500	9999999	0	170	0	408		0		48.2	.648			
SM146	02312	G06693	A007	177084076700	S02	05/25/1996	SEM	FL		G		64		
	2500	9999999	99	175	0	465		48		43.4				
SM146	02312	G06693	A007	177084076700	S02	11/19/1996	SEM	FL		G		64		
	2500	9999999	0	160	0	188		0		43.4				
SM146	02312	G06693	A007	177084076700	S02	11/27/1997	SEM	FL		G		64		
	2750	9999999	99	1100	0	1034		1428						
SM146	02312	G06693	A010	177084077600	S01	08/18/1993	COM	FL		G	11	37	585	9167
18	0	15675	3	5400	1276	20001		39		50.5	0	SOLD	0	
SM146	02312	G06693	A010	177084077600	S01	03/23/1994	POT	FL		G	24	176	553	27141
1176	0	49080	68	1400	553	27141		1176		50.5	.62		0	
SM146	02312	G06693	A010	177084077600	S01	04/26/1994	SEM	FL		G	24	176	404	22805
1612	5480	56448	80	1400	404	22805		1612		49	0		1300	N
SM146	02312	G06693	A010	177084077600	S02	02/12/1995	POT	FL		G	24	31		
	4490	17617	78.93	2900	339	5972		1270		49.4	.632			
SM146	02312	G06693	A011	177084078000	S01	11/22/1993	COM	FL		G	24	16	932	15600
2	0	16738	.2	4850	932	15600		2		49	0	SOLD	0	
SM146	02312	G06693	A011	177084078000	S01	12/29/1993	POT	FL		G	6	46	384	6509
0	0	16951	0	3300	1536	26036		0		49	.62		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	02312	G06693	A011	177084078000	S01	04/26/1994	SEM	FL		G	24	48	432	10985
576	5480	25428	57.1	1400	432	10985		576	49		0		1300	N
SM146	02312	G06693	A011	177084078000	S01	05/05/1994	COM	FL		G	4	32	1116	15500
0	5700	13889	0	5300	6696	93000		0	48.6		0	UNK	0	
SM146	02312	G06693	A011	177084078000	S01	10/28/1994	SEM	FL		G		48		
	4800	18469	8.65	3115	1458	26928		138	48.6					
SM146	02312	G06693	A011	177084078000	S01	07/30/1995	SEM	FL		G		52		
	4500	19460	94.21	1280	276	5371		4488	55.3					
EI266	00185	G06717	C004	177094081400	S01	06/26/1993	SEM	FL		G	24	0	0	468
62	1480	9999999	100	940	0	468		62	0		0		897	Y
EI266	00185	G06717	C004	177094081400	S01	08/16/1994	POT	FL		G	24	64		
	1350	9999999	100	350	0	1888		500			.558			Y
EI266	00185	G06717	C004	177094081400	S01	11/13/1994	SEM	FL		G		65		
	1225	9999999	99	275	0	1628		472						
EI266	00185	G06717	C004	177094081400	S01	04/27/1995	SEM	FL		G		65		
	1160	9999999	99	140	0	833		480						
EI266	01689	G06720	A001B	177094080900	S02	02/11/1993	COM	FL		G	24	18	3	2207
0	0	735667	0	1116	3	2207		0	0		0	SOLD	48	
EI266	01689	G06720	A001B	177094080900	S02	02/24/1993	POT	FL		G	24	18	10	6384
0	0	638400	0	1120	10	6384		0	0		.6		0	
EI266	01689	G06720	A001B	177094080900	S02	06/07/1993	SEM	FL		G	24	0	34	6354
1	2490	186882	2.9	1602	34	6354		1	0		0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI266	01689	G06720	A001B	177094080900	S02	12/14/1993	SEM	FL		G	24	0	7	4736
32	2490	676571	82.1	1040	7	4736		32	0	0			1200	Y
EI266	01689	G06720	A001B	177094080900	S02	05/31/1994	SEM	FL		G	24	32	7	2321
13	2860	331571	65	940	7	2321		13	46.6	0			860	N
EI266	01689	G06720	A001B	177094080900	S02	11/05/1994	SEM	FL		G		18		
	2500	168200	88.1	725	5	841		37	43.4					
EI266	01689	G06720	A002A	177094081600	S01	06/08/1993	SEM	FL		G	24	0	18	9102
0	2420	505667	0	1664	18	9102		0	0	0			1200	Y
EI292	00222	G06722	H012	177104128300	S01	06/05/1993	SEM	FL		G	24	0	0	935
368	1100	9999999	100	350	0	935		368	0	0			1120	Y
EI292	00222	G06722	H012	177104128300	S01	09/01/1993	SEM	FL		G	24	0	0	750
366	1150	9999999	100	320	0	750		366	0	0			1150	Y
EI292	00222	G06722	H012	177104128300	S01	05/03/1994	SEM	FL		G	24	31	0	696
344	1150	9999999	100	300	0	696		344	0	0			1130	N
SS069	02312	G06736	001	177114081200	S02	02/09/1993	QTR	FL		O	24	19	264	1336.9
713.78	0	5064	73	2050	264	1337		714	0	0			0	Y
SS069	02312	G06736	001	177114081200	S02	04/16/1993	QTR	FL		O	24	19	296	1072.11
800.3	0	3622	73	2054	296	1072		800	0	0			0	Y
SS069	02312	G06736	001	177114081200	S02	08/04/1993	QTR	FL		O	24	19	257	1060.13
771	0	4125	75	2019	257	1060		771	0	0			0	Y
SS069	02312	G06736	001	177114081200	S02	02/03/1994	SEM	FL		O	24	19	204	855
767	0	4191	79	1770	204	855		767	35.3	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS069	02312	G06736	001	177114081200	S02	07/25/1994	SEM	FL		O		19		
		4610	82.56	1350	136	627		644		35.3				
SS069	02312	G06736	001	177114081200	S02	01/02/1995	SEM	FL		O		19		
		5714	90	1316	77	440		693		35.3				
SS069	02312	G06736	001	177114081200	S02	12/11/1995	SEM	FL		O		64		
		4809	68.19	1180	188	904		403		35.3				
SS069	02312	G06736	001	177114081200	S03	10/05/1996	POT	GL		O	20	56		
	1000	692	0	83	13	9		0		33.3	.61			
SS069	02312	G06736	002	177114082101	S01	07/12/1994	POT	FL		O	24	25	746	1945
47	0	2607	5.9	864	746	1945		47		33.1	.61		0	
SS069	02312	G06736	002	177114082101	S01	03/15/1995	SEM	GL		O		25		
		2212	14.94	465	740	1637		130		34.5				
SS069	02312	G06736	002	177114082101	S01	05/15/1996	SEM	GL		O		100		
		822	6.25	181	45	37		3		33				
SS069	02312	G06736	002	177114082101	S01	12/17/1996	SEM	GL		O		48		
		1155	29.22	282	419	484		173		33.8				
SS069	02312	G06736	002	177114082101	S01	05/03/1997	SEM	GL		O		63		
		1283	7.83	216	106	136		9		33.1				
SS069	01364	G06736	003	177114084000	S02	01/29/1993	QTR	FL		O	24	24	1129	713.53
318.44	0	632	22	1000	1129	714		318	0	0			0	Y
SS069	01364	G06736	003	177114084000	S02	04/02/1993	QTR	FL		O	24	26	903	687.18
627.51	0	761	41	758	903	687		628	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	01364	G06736	003	177114084000	S02	08/21/1993	QTR	FL		O	24	28	501	450.9
817.42	0	900	62	526	501	451		817	0	0		0		Y
SS069	01364	G06736	003	177114084000	S02	01/24/1994	SEM	FL		O	24	28	428	319
941	0	745	68.7	319	428	319		941	37.2	0		0		N
SS069	01364	G06736	003	177114084000	S02	07/05/1994	SEM	FL		O		28		
		812	73.99	305	271	220		771	37.2					
SS069	01364	G06736	003	177114084000	S02	01/14/1995	SEM	FL		O		33		
		1649	85.01	252	333	549		1888	37.2					
SS069	01364	G06736	003	177114084000	S02	11/25/1995	SEM	GL		O		64		
		255	90.63	142	149	38		1442	37.4					
SS069	01364	G06736	003	177114084000	S02	05/14/1996	SEM	GL		O		100		
		2696	91.98	224	138	372		1583	36.6					
SS069	01364	G06736	003	177114084000	S02	12/19/1996	SEM	GL		O		999		
		2570	95.16	141	79	203		1554	35.2					
SS069	01364	G06736	003	177114084000	S02	05/09/1997	SEM	GL		O		72		
		2450	95.84	162	60	147		1382	36.8					
SS069	01364	G06736	003	177114084000	S02	11/21/1997	SEM	GL		O		72		
		3083	96.18	149	48	148		1208	36.5					
SS069	02312	G06736	005	177114098801	S03	02/19/1993	QTR	FL		O	24	38	3011	2821.31
30.41	0	937	1	1180	3011	2821		30	0	0		0		Y
SS069	02312	G06736	005	177114098801	S03	04/01/1993	QTR	FL		O	24	38	3109	2866.5
163.63	0	922	5	1160	3109	2866		164	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS069	02312	G06736	005	177114098801	S03	08/23/1993	QTR	FL		O	24	38	2964	2471.98
564.57	0	834	16	857	2964	2472		565	0	0		0		Y
SS069	02312	G06736	005	177114098801	S03	11/27/1993	QTR	FL		O	24	38	3006	2377.75
818.43	0	791	21.4	835	3006	2378		818	0	0		0		Y
SS069	02312	G06736	005	177114098801	S03	02/25/1994	SEM	FL		O	24	50	2309	1794
943	0	777	29	729	2309	1794		943	37.3	0		0		N
SS069	02312	G06736	005	177114098801	S03	07/03/1994	SEM	FL		O		76		
		847	47	528	1616	1368		1433	37.3					
SS069	02312	G06736	005	177114098801	S03	01/15/1995	SEM	FL		O		64		
		878	72.97	369	884	776		2386	37.3					
SS069	02312	G06736	005	177114098801	S03	11/26/1995	SEM	FL		O		64		
		1354	82.41	228	904	1224		4236	37.4					
SS069	02312	G06736	005	177114098801	S03	05/15/1996	SEM	GL		O		100		
		1893	84.99	270	347	657		1965	36.9					
SS069	02312	G06736	005	177114098801	S03	12/19/1996	SEM	GL		O		999		
		1147	87.49	232	285	327		1994	36.2					
SS069	02312	G06736	005	177114098801	S03	05/04/1997	SEM	GL		O		72		
		1442	88.11	176	249	359		1845	36.8					
SS069	02312	G06736	005	177114098801	S03	11/24/1997	SEM	GL		O		72		
		1341	89.13	247	205	275		1681	37.6					
SS069	02312	G06736	006	177114123100	S01	08/14/1997	POT	FL		G	24	14		
	3600	10446	0	3250	260	2716		0	46.3	.639				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS069	02312	G06736	006	177114123100	S01	11/27/1997	SEM	FL		G		17		
	3050	13102	77.31	2150	157	2057		535		44.2				
SS111	01364	G06739	A001	177114085100	S01	02/08/1993	SEM	FL		G	24	0	126	6102
0	6800	48429	0	4240	126	6102		0		0	0		1000	Y
SS111	01364	G06739	A001	177114085100	S01	11/11/1993	SEM	FL		G	24	0	98	6228
2	4200	63551	2	3600	98	6228		2		0	0		1050	Y
SS111	01364	G06739	A001	177114085100	S01	06/11/1994	SEM	FL		G	24	18	110	6870
11	3850	62455	9.1	3125	110	6870		11		45.6	0		970	N
SS111	01364	G06739	A001	177114085100	S01	11/09/1994	SEM	FL		G		42		
	3600	71103	9.38	2800	87	6186		9		45.6				
SS111	01364	G06739	A001	177114085100	S01	12/19/1994	SEM	FL		G		20		
	3400	67554	10.4	2800	112	7566		13		45.6				
SS111	01364	G06739	A001	177114085100	S01	06/05/1995	SEM	FL		G		16		
	3400	82154	14.47	2800	65	5340		11		49				
SS111	01364	G06739	A001	177114085100	S01	07/22/1995	SEM	FL		G		16		
	3400	74817	14.58	2500	82	6135		14		49				
SS111	01364	G06739	A001	177114085100	S01	05/02/1996	SEM	FL		G		16		
	2500	71750	44.09	2100	52	3731		41		50.4				
SS111	01364	G06739	A001	177114085100	S01	11/13/1996	SEM	FL		G		11		
	2200	74919	54.32	1925	37	2772		44		50.4				
SS111	01364	G06739	A001	177114085100	S01	05/03/1997	SEM	FL		G		12		
	2280	80000	54.84	2000	28	2240		34		50.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS111	01364	G06739	A002	177114111500	S01	10/08/1993	COM	FL		G	6	17	29	1349
2.9	0	46517	9.1	5300	116	5396		12	0	0	SOLD	0		
SS111	01364	G06739	A002	177114111500	S01	11/04/1993	POT	FL		G	4	26	0	1164
1	0	9999999	100	5450	0	6984		6	0	.6		0		
SS111	01364	G06739	A002	177114111500	S01	11/11/1993	SEM	FL		G	24	0	288	13608
7	5950	47250	2.4	4500	288	13608		7	0	0		1050		Y
SS111	01364	G06739	A002	177114111500	S01	06/05/1994	SEM	FL		G	24	38	370	17874
20	5400	48308	5.1	2650	370	17874		20	45.2	0		1020		N
SS111	01364	G06739	A002	177114111500	S01	11/11/1994	SEM	FL		G		42		
	4400	56989	6.12	2100	276	15729		18	45.6					
SS111	01364	G06739	A002	177114111500	S01	05/03/1995	SEM	FL		G		23		
	4000	50577	19.59	3000	156	7890		38	45.6					
ST052	02628	G06766	026	177154058900	S01	01/14/1993	QTR	GL		O	24	94	299	215.58
1118.06	0	722	78.9	245	299	216		1118	0	0		0		Y
ST052	02628	G06766	026	177154058900	S01	04/10/1993	QTR	GL		O	24	94	222	288.82
1248.2	0	1302	84.9	230	222	289		1248	0	0		0		Y
ST052	02628	G06766	026	177154058900	S01	07/05/1993	QTR	GL		O	24	94	271	243.63
1147.85	0	900	80.9	220	271	244		1148	0	0		0		Y
ST052	02628	G06766	026	177154058900	S01	01/25/1994	QTR	GL		O	24	94	219	194.25
1231.33	0	886	84.9	230	219	194		1231	0	0		0		N
ST052	02628	G06766	026	177154058900	S01	03/01/1994	QTR	GL		O	24	94	269	160.59
1225.44	0	599	82	220	269	161		1225	0	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST052	02628	G06766	026	177154058900	S01	05/13/1994	SEM	GL		O	24	94	323	81
1292	0	251	80	200	323	81		1292	34.1	0		0		N
ST052	02628	G06766	026	177154058900	S01	07/29/1994	SEM	GL		O		94		
		686	81.97	225	229	157		1041	34.1					
ST052	02628	G06766	026	177154058900	S01	02/06/1995	SEM	GL		O		94		
		339	83.04	250	171	58		837	34.1					
ST052	02628	G06766	026	177154058900	S01	06/19/1995	SEM	GL		O		94		
		606	82.99	250	213	129		1039	34.1					
ST052	02628	G06766	026	177154058900	S01	07/23/1995	SEM	GL		O		94		
		877	84.98	240	163	143		922	34.1					
ST052	02628	G06766	026	177154058900	S01	04/25/1996	SEM	GL		O		94		
		967	89.98	250	122	118		1095	36.7					
ST052	02628	G06766	026	177154058900	S01	12/24/1996	SEM	GL		O		94		
	1100	8795	91.96	295	83	730		949	37					
ST052	02628	G06766	026	177154058900	S01	06/08/1997	SEM	GL		O		94		
	1050	9215	92.03	275	79	728		912	37					
ST052	02628	G06766	026	177154058900	S01	11/29/1997	SEM	GL		O		94		
	1050	6193	91.99	267	88	545		1011	36.7					
ST052	02628	G06766	028	177154060401	S01	01/17/1993	QTR	GL		O	24	86	217	151.9
1452.23	0	700	87	200	217	152		1452	0	0		0		Y
ST052	02628	G06766	028	177154060401	S01	04/09/1993	QTR	GL		O	24	86	181	200.73
1449.63	0	1110	88.9	270	181	201		1450	0	0		0		Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G06766	028	177154060401	S01	07/05/1993	QTR	GL		O	24	86	117	164.03
1554.43	0	1402	93	210	117	164		1554	0	0		0		Y
ST052	02628	G06766	028	177154060401	S01	12/06/1993	QTR	GL		O	24	28	151	98.3
1359	0	649	90	250	151	98		1359	0	0		0		Y
ST052	02628	G06766	028	177154060401	S01	01/15/1994	QTR	GL		O	24	28	123	106.64
1414.5	0	870	92	240	123	107		1415	0	0		0		N
ST052	02628	G06766	028	177154060401	S01	07/28/1994	SEM	GL		O		28		
		740	92.98	200	96	71		1272	32.3					
ST052	02628	G06766	028	177154060401	S01	02/05/1995	SEM	GL		O		28		
		340	94.99	250	50	17		948	32.3					
ST052	02628	G06766	028	177154060401	S01	03/11/1995	SEM	GL		O		28		
		651	95.03	275	63	41		1204	32.3					
ST052	02628	G06766	028	177154060401	S01	08/22/1995	SEM	GL		O		128		
		5400	96.94	250	25	135		792	32.3					
ST052	02628	G06766	029	177154010200	S01	07/31/1994	SEM	FL		O		21		
	900	9999999	99	850	0	1908		7	31.5					
ST052	02628	G06766	029	177154010200	S02	08/15/1994	POT	FL		G	7	21		
	1400	9999999	0	963	0	2188		0			.62			Y
ST052	02628	G06766	029	177154010200	S02	08/26/1994	SEM	FL		G		24		
	970	9999999	0	861	0	2716		0	30					
ST052	02628	G06766	029	177154010200	S02	12/02/1994	SEM	FL		G		24		
	1010	9999999	0	940	0	3057		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G06766	029	177154010200	S02	01/10/1995	SEM	FL		G		24		
	1050	9999999	0	950	0	3046		0						
ST052	02628	G06766	029	177154010200	S02	02/20/1995	SEM	FL		G		24		
	1000	9999999	0	960	0	3391		0						
ST052	02628	G06766	029	177154010200	S02	07/15/1995	SEM	FL		G		24		
	910	9999999	0	882	0	2927		0						
ST052	02628	G06766	029	177154010200	S02	06/03/1996	SEM	FL		G		28		
	1360	9999999	0	587	0	2634		0						
ST052	02628	G06766	029	177154063100	D03	06/13/1996	SEM	GL		O		50		
		2257	4.8	250	397	896		20		38.6				
ST052	02628	G06766	029	177154063100	D03	06/28/1996	POT	FL		O	24	64		
	2830	4232	1.89	258	311	1316		6		38.6	.62			
ST052	02628	G06766	029	177154063100	D03	12/10/1996	SEM	GL		O		64		
	2330	20486	8.4	286	109	2233		10		39				
ST052	02628	G06766	029	177154010200	S02	12/30/1996	SEM	FL		G		32		
	1300	9999999	0	520	0	2742		0		33				
ST052	02628	G06766	029	177154010200	S02	06/14/1997	SEM	FL		G		32		
	1300	9999999	0	561	0	2586		0						
ST052	02628	G06766	029	177154063100	D03	06/22/1997	SEM	GL		O		74		
	1630	38286	17.65	266	28	1072		6		39				
ST052	02628	G06766	029	177154063100	D03	11/29/1997	SEM	GL		O		74		
	1450	40000	34.62	270	17	680		9		38.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST052	02628	G06766	029	177154010200	S02	12/13/1997	SEM	FL		G		32		
	1300	9999999	0	500	0	2641		0						
ST052	02628	G06766	029D	177154063100	D04	06/06/1996	POT	FL		G	12	12		
	2830	9999999	0	2725	0	2466		0			.62			
ST052	02628	G06766	029D	177154063100	D04	06/06/1996	SEM	FL		G		12		
	3000	9999999	0	2725	0	2466		0						
ST052	02628	G06766	029D	177154063100	D04	12/29/1996	SEM	FL		G		17		
	2830	18989	6.15	1830	183	3475		12	42					
ST052	02628	G06766	029D	177154063100	D04	06/07/1997	SEM	FL		G		26		
	2830	27829	53.01	1075	117	3256		132	42					
ST172	01834	G06767	B001	177154080800	S01	02/01/1993	COM	FL		G	6	24	0	910.5
25.2	0	9999999	100	1100	0	3642		101	0	0		VENT	220	
ST172	01834	G06767	B001	177154080800	S01	03/06/1993	SEM	FL		G	24	0	0	3616
1	1370	9999999	100	1350	0	3616		1	0	0			1170	N
ST172	01834	G06767	B001	177154080800	S01	04/14/1993	POT	FL		G	12	33	0	2459
.5	0	9999999	100	1300	0	4918		1	0	.569			0	
ST172	01834	G06767	B001	177154080800	S01	05/01/1993	SEM	FL		G	24	0	0	4918
1	1360	9999999	100	1300	0	4918		1	0	0			1220	Y
ST172	01834	G06767	B001	177154080800	S01	01/26/1995	POT	FL		G	24	64		
	1345	9999999	100	490	0	667		972			.56			Y
ST172	01834	G06767	B001	177154080800	S01	05/16/1995	SEM	FL		G		64		
	1345	9999999	99	340	0	182		506						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01834	G06767	B001	177154080800	S01	10/08/1997	SEM	FL		G		38		
	1345	9999999	99	320	0	120		129		50.8				
ST172	01834	G06767	B002	177154080900	S01	02/01/1993	COM	FL		G	4	24	0	607
11.2	0	9999999	100	1020	0	3642		67	0		0	VENT	220	
ST172	01834	G06767	B002	177154080900	S01	03/05/1993	SEM	FL		G	24	0	0	3216
0	1370	9999999	999.9	1320	0	3216		0	0		0		1190	N
ST172	01834	G06767	B002	177154080900	S01	05/16/1993	POT	FL		G	12	24	0	1673.5
0	0	9999999	999.9	1300	0	3347		0	0		.566		0	
ST172	01834	G06767	B002	177154080900	S01	01/07/1995	POT	FL		G	24	64		
	1140	9999999	100	510	0	384		473			.57			Y
ST172	01834	G06767	B002	177154080900	S01	05/18/1995	SEM	FL		G		64		
	1210	9999999	99	295	0	242		416						
ST172	01834	G06767	B002	177154080900	S01	09/09/1997	SEM	FL		G		64		
	1210	9999999	0	340	0	168		0		50.8				
ST225	00748	G06771	A001	177164015300	S01	06/05/1993	SEM	FL		G	24	0	0	4456
0	1425	9999999	999.9	1270	0	4456		0	0		0		1072	Y
ST225	00748	G06771	A001	177164015300	S01	12/06/1993	SEM	FL		G	24	0	0	3361
0	1400	9999999	999.9	1130	0	3361		0	0		0		1110	Y
ST225	00748	G06771	A001	177164015300	S01	06/21/1994	SEM	FL		G	24	33	0	5657
0	1260	9999999	999.9	775	0	5657		0	0		0		1088	N
ST225	00748	G06771	A001	177164015300	S01	11/18/1994	SEM	FL		G		128		
	750	9999999	0	200	0	3650		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST225	00748	G06771	A001	177164015300	S01	06/06/1995	SEM	FL		G		128		
	480	9999999	0	210	0	3	0							
ST225	00748	G06771	A001	177164015300	S01	11/09/1995	SEM	FL		G		128		
	380	9999999	0	160	0	1351	0							
ST225	00748	G06771	A001	177164015300	S01	05/28/1996	SEM	FL		G		128		
	340	9999999	0	170	0	828	0							
ST225	00748	G06771	A001	177164015300	S01	12/18/1996	SEM	FL		G		128		
	200	9999999	0	180	0	975	0							
ST225	00748	G06771	A001	177164015300	S01	06/21/1997	SEM	FL		G		128		
	260	9999999	0	160	0	982	0							
ST301	00689	G06779	B012	177164007700	S01	01/09/1993	SEM	UK		G	24	6		
	1860	13063	68	1488	16	209	34	0		0		502		Y
ST301	00689	G06779	B012	177164007700	S01	08/06/1993	SEM	UK		G	24	6		
	1320	10467	44.4	1220	15	157	12	0		0		100		Y
ST301	00689	G06779	B012	177164007700	S01	09/03/1993	SEM	UK		G	24	6		
	1320	13083	42.9	1164	12	157	9	0		0		100		Y
ST301	00689	G06779	B012	177164007700	S01	06/11/1994	POT	FL	5518	G	12	0	6	49
2	1120	8167	25	755	12	98	4	33.4		.62		106		N
ST301	00689	G06779	B012	177164007700	S01	12/13/1994	SEM	FL		G	23	999	10	89
7	1120	9300	41.2	610	10	93	7	33.4		.62		110		Y
ST301	00689	G06779	B012	177164007700	S01	06/13/1995	SEM	FL		G	14	999	5	61
5	1120	11667	50	729	9	105	9	33.1		.62		105		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST301	00689	G06779	B012	177164007700	S01	12/09/1995	SEM	FL		G	5	999	3	18
3	1120	5313	46.7	545	16	85		14	33.4		.62		105	N
ST301	00689	G06779	B012	177164007700	S01	06/25/1996	SEM	FL		G	7	999	1	24
2	1120	27667	70	580	3	83		7	33.4		.62		105	N
ST301	00689	G06779	B012	177164007700	S01	12/10/1996	SEM	FL		G	14	999	5	55
12	1120	10556	69	370	9	95		20	40.8		.62		105	N
ST301	00689	G06779	B014	177164008301	S01	12/16/1997	POT	FL		O	11	12		
		790	8.97	1645	467	369		46	37.6		.6			
ST301	00689	G06779	B014A	177164008300	S02	02/08/1993	POT	GL		O	24	64	55	51
45	0	927	45	96	55	51		45	34.7		.62		490	Y
SP083	02451	G06801	A009	177224014400	S02	01/16/1993	SEM	FL		G	24	0	3.5	4968
9	1008	1242000	72	1016	4	4968		9	0		0		0	Y
SP083	02451	G06801	A009	177224014400	S02	07/03/1993	SEM	FL		G	24	0	3	1654
5	1008	551333	62.5	1011	3	1654		5	0		0		0	Y
SP083	02451	G06801	A009	177224014400	S02	05/09/1994	SEM	FL		G	24	56	8	2543
55	94	317875	87.3	145	8	2543		55	47.8		0		480	N
SP083	02451	G06801	A009	177224014400	S02	08/08/1994	SEM	FL		G		46		
	96	336000	83.87	150	5	1680		26	47.8					
SP083	02451	G06801	A009	177224014400	S02	12/28/1994	SEM	FL		G	24	64		
	4510	24268		96	41	995		646	47.8		0		110	Y
SP083	02451	G06801	A009	177224014400	S02	04/16/1995	SEM	FL		G	24	48		
	4510	9999999		101	0	220		0	47.8		0		100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	02451	G06801	A009	177224014400	S02	10/26/1995	SEM	FL		G	24	20		
	4510	9999999		85	0	29		0		47.8	0		120	N
SP083	00185	G06801	A012A	177224019901	S02	05/12/1993	SEM	FL		G	24	0	14	2668
59	3200	190571	80.8	1450	14	2668		59		0	0		1005	Y
SP083	00185	G06801	A012A	177224019901	S02	11/27/1993	SEM	FL		G	24	0	5	1650
56	2750	330000	91.8	1050	5	1650		56		0	0		1010	Y
SP083	00185	G06801	A012A	177224019901	S02	05/21/1994	POT	FL		G	24	46	0	1078
52	2800	9999999	100	1000	0	1078		52		0	0		983	N
SP083	00185	G06801	A012A	177224019901	S02	11/22/1994	POT	FL		G	24	49		
	2670	330250	55.56	1000	4	1321		5		46.8	.567			Y
SP083	00185	G06801	A012A	177224019901	S02	11/28/1994	SEM	FL		G		49		
	2670	507000	66.67	980	2	1014		4		46.8				
SP083	00185	G06801	A012A	177224019901	S02	05/01/1995	SEM	FL		G		64		
	1400	440500	50	920	2	881		2		46.8				
SP083	00185	G06801	A012A	177224019901	S02	10/21/1995	SEM	FL		G		64		
	1420	417000	97.1	980	2	834		67		48.4				
SP083	00185	G06801	A012A	177224019901	S02	05/18/1996	SEM	FL		G		44		
	1835	349500	96.67	490	4	1398		116		57				
SP083	00185	G06801	A012A	177224019901	S02	11/22/1996	SEM	FL		G		44		
	545	843000	99	450	1	843		104		57				
SP083	00185	G06801	A012A	177224019901	S02	06/09/1997	SEM	FL		G		44		
	1720	404000	97.44	430	2	808		76		57.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP083	00185	G06801	A012A	177224019901	S02	11/27/1997	SEM	FL		G		96		
	1700	9999999	99	420	0	783		2						
MP093	02859	G06805	004	177254040500	D03	06/02/1993	SEM	FL		G	24	0	1	159
153	1020	159000	99.4	945	1	159		153	0		0		420	N
MP093	02859	G06805	006	177254058001	S01	12/07/1996	SEM	FL	0	G	4	29	0	0
0	900	9999999	0	600	0	1332		0	0		0		0	N
MP093	02859	G06805	008	177254058701	S01	12/05/1996	SEM	FL	0	G	4	26	0	0
0	1060	9999999	0	600	0	824		0	0		0		0	N
MP093	01284	G06805	A003	177254039400	S01	06/03/1993	SEM	FL		G	24	0	0	2434
0	875	9999999	999.9	420	0	2434		0	0		0		420	Y
MP093	01284	G06805	A003	177254039400	S01	12/13/1993	SEM	FL		G	24	0	0	1458
0	700	9999999	999.9	410	0	1458		0	0		0		405	Y
MP093	01284	G06805	A003	177254039400	S01	05/27/1994	SEM	FL		G		64		
	510	9999999	0	450	0	1294		0						
MP093	01284	G06805	A003	177254039400	S01	01/14/1995	SEM	FL		G		54		
	700	9999999	0	580	0	289		0						
MP093	01284	G06805	A003	177254039400	S01	07/29/1995	SEM	FL		G		64		
	680	9999999	0	560	0	504		0						
MP093	02859	G06805	A006	177254064200	D01	11/07/1997	POT	FL		G	16	38		
	1900	9999999	100	1490	0	10704		6			.65			
MP093	02859	G06805	A006D	177254064200	D02	10/15/1997	POT	FL		G	4	26		
	1490	450222	0	1010	9	4052		0		40.7	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP099	01099	G06807	002	177254054100	S01	06/03/1993	SEM	FL		G	24	0	0	48.8
89	1670	9999999	100	970	0	49		89	0	0			1043	Y
MP099	01099	G06807	002	177254054100	S01	11/26/1993	SEM	FL		G	24	0	0	2995
106	1670	9999999	100	1140	0	2995		106	0	0			1085	Y
MP099	01099	G06807	002	177254054100	S01	06/16/1994	SEM	FL		G	24	64	0	338
394	1550	9999999	100	500	0	338		394	0	0			450	N
MP099	01099	G06807	002	177254054100	S01	12/01/1994	SEM	FL		G		48		
	1550	250000	99	500	1	250		191						
MP099	01099	G06807	002A	177254054100	S02	06/30/1995	SEM	FL		G		48		
	1150	9999999	0	700	0	2085		0						
MP099	01099	G06807	002A	177254054100	S02	12/12/1995	SEM	FL		G		17		
	890	9999999	0	490	0	835		0						
MP099	01099	G06807	002A	177254054100	S02	06/05/1996	SEM	FL		G		64		
	1500	9999999	0	350	0	559		0						
MP099	01099	G06807	002A	177254054100	S02	12/24/1996	SEM	FL		G		64		
	610	9999999	0	350	0	589		0						
MP099	01099	G06807	002A	177254054100	S02	05/20/1997	SEM	FL		G		64		
	600	9999999	0	350	0	350		0						
MP099	01099	G06807	002A	177254054100	S02	11/20/1997	SEM	FL		G		64		
	600	9999999	0	500	0	275		0						
MP159	01513	G06813	001A	177244040900	D01	08/28/1993	POT	FL		G	4	20	0	299.17
0	0	9999999	999.9	790	0	1795		0	0	.6			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP159	01513	G06813	001A	177244040900	D01	12/09/1993	SEM	FL		G	24	0	0	2299
0	1000	9999999	999.9	720	0	2299	0	0	0		1000	Y		
MP159	01513	G06813	001A	177244040900	D01	05/14/1994	SEM	FL		G	24	48	0	1751
0	1350	9999999	999.9	520	0	1751	0	0	0		1065	N		
MP159	01513	G06813	001A	177244040900	D01	11/28/1994	SEM	FL		G		40		
	1350	9999999	0	610	0	1843	0							
MP159	01513	G06813	001A	177244040900	D01	05/30/1995	SEM	FL		G		40		
	1350	9999999	0	560	0	1810	0							
MP159	01513	G06813	001A	177244040900	D01	11/15/1995	SEM	FL		G		40		
	1350	9999999	0	570	0	1823	0							
MP159	01513	G06813	001A	177244040900	D01	05/03/1996	SEM	FL		G		40		
	1325	9999999	0	520	0	1979	0							
MP159	01513	G06813	001A	177244040900	D01	06/26/1997	SEM	FL		G		999		
	1380	9999999	0	210	0	2209	0							
MP159	01513	G06813	001A	177244040900	D01	12/01/1997	SEM	FL		G		999		
	1350	9999999	0	440	0	937	0							
MP159	01513	G06813	001B	177244040900	D02	05/09/1993	POT	FL		G	4	12	0	51.83
71.5	0	9999999	100	825	0	311	429	0	.6		0			
MP159	01513	G06813	001B	177244040900	D02	08/28/1993	POT	FL		G	4	19	0	73.5
1	0	9999999	100	700	0	441	6	0	.6		0			
MP159	01513	G06813	001B	177244040900	D02	05/11/1994	SEM	FL			24	64	0	240
0	930	9999999	999.9	560	0	240	0	0	0		1065	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP159	01513	G06813	001B	177244040900	D02	12/13/1994	SEM	FL		G		64		
	1000	9999999	0	565	0	348	0							
MP159	01513	G06813	001B	177244040900	D02	05/30/1995	SEM	FL		G		64		
	800	9999999	0	550	0	321	0							
MP159	01513	G06813	001B	177244040900	D02	10/24/1995	SEM	FL		G		64		
	800	9999999	0	520	0	50	0							
MP159	01513	G06813	001B	177244040900	D02	05/03/1996	SEM	FL		G		64		
	650	9999999	0	515	0	28	0							
MP159	01513	G06813	001B	177244040900	D02	06/26/1997	SEM	FL		G		999		
	980	9999999	0	210	0	220	0							
MP159	01513	G06813	001B	177244040900	D02	12/01/1997	SEM	FL		G		999		
	970	9999999	0	465	0	29	0							
MP227	02025	G06825	A001	177244039000	S01	01/31/1993	SEM	FL		G	24	0	0	1625
0	675	9999999	999.9	450	0	1625	0		0	0			990	Y
MP227	02025	G06825	A001	177244039000	S01	08/17/1994	POT	FL		G	24	48		
	693	9999999	0	485	0	166	0			.58				Y
MP227	02025	G06825	A001	177244039000	S01	06/19/1995	SEM	FL		G		48		
	560	9999999	0	510	0	402	0							
MP227	02025	G06825	A001	177244039000	S01	12/15/1995	SEM	FL		G		48		
	550	9999999	0	510	0	183	0							
MP227	02025	G06825	A001	177244039000	S01	05/13/1996	SEM	FL		G		48		
	570	9999999	0	545	0	188	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA024	01102	G06840	A001	177284002500	S01	04/04/1993	SEM	FL		G	24	0	0	5634
634	1280	9999999	100	950	0	5634	634	0	0		1066	Y		
CA024	01102	G06840	A001	177284002500	S01	12/26/1993	SEM	FL		G	24	64	.15	275
385	1800	9999999	100	1176	0	275	385	37.2	0		965	Y		
CA040	01513	G06842	A001	177294000100	D01	05/28/1993	SEM	FL		G	24	0	0	69
0	350	9999999	999.9	170	0	69	0	0	0		150	Y		
CA040	01513	G06842	A001	177294000100	D01	06/28/1994	SEM	FL		G		46		
	220	9999999	0	150	0	23	0							
CA040	01513	G06842	A001	177294000100	D01	12/26/1994	SEM	FL		G		46		
	240	9999999	0	135	0	50	0							
CA040	01513	G06842	A001	177294000100	D01	06/26/1995	SEM	FL		G		46		
	335	9999999	0	125	0	22	0							
CA040	01513	G06842	A001	177294000100	D02	06/08/1996	SEM	FL		G		64		
	1215	12138000	41.18	640	1	12138	1							
CA040	01513	G06842	A001	177294000100	D02	12/25/1996	SEM	FL		G		64		
	1145	9999999	0	755	0	9500	0							
CA040	01513	G06842	A001	177294000100	D02	06/05/1997	SEM	FL		G		64		
	1030	9999999	77.78	675	0	7799	1							
CA040	01513	G06842	A001	177294000100	D02	12/01/1997	SEM	FL		G		64		
	885	9999999	83.33	630	0	5922	1							
CA040	01513	G06842	A001D	177294000100	D02	05/10/1993	SEM	FL		G	24	0	0	6800
0	1400	9999999	999.9	1180	0	6800	0	0	0		1070	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA040	01513	G06842	A001D	177294000100	D02	12/17/1993	SEM	FL		G	24	0	0	7698
0	1370	9999999	999.9	1045	0	7698	0	0	0		970	Y		
CA040	01513	G06842	A001D	177294000100	D02	05/31/1994	SEM	FL		G	42			
	1320	9999999	0	1065	0	6486	0							
CA040	01513	G06842	A001D	177294000100	D02	12/24/1994	SEM	FL		G	42			
	1280	9999999	0	1085	0	7054	0							
CA040	01513	G06842	A001D	177294000100	D02	06/05/1995	SEM	FL		G	42			
	1280	9999999	0	1005	0	6865	0							
CA040	01513	G06842	A001D	177294000100	D02	12/03/1995	SEM	FL		G	42			
	1280	9999999	0	1015	0	5924	0							
CA040	01513	G06842	A001D	177294000100	D62	02/14/1996	POT	FL		G	24	37		
	1220	9999999	100	985	0	9422	1			.559				N
CA040	01513	G06842	A001D	177294000100	D62	02/14/1996	POT	FL		G	24	37		
	1220	9999999	100	985	0	9422	1			.559				
CA040	01513	G06842	A002	177294000300	S01	05/28/1993	SEM	FL		G	24	0	4	1100
0	640	275000	0	290	4	1100	0	0	0		150	Y		
CA040	01513	G06842	A002	177294000300	S01	12/24/1993	SEM	FL		G	24	0	0	1131
0	510	9999999	999.9	168	0	1131	0	0	0		988	Y		
CA040	01513	G06842	A002	177294000300	S01	06/28/1994	SEM	FL		G	40			
	510	9999999	0	165	0	830	0							
CA040	01513	G06842	A002	177294000300	S01	12/26/1994	SEM	FL		G	40			
	550	9999999	0	145	0	980	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA040	01513	G06842	A002	177294000300	S01	06/26/1995	SEM	FL		G		40		
	645	9999999	0	135	0	939	0							
CA040	01513	G06842	A002	177294000300	S01	11/23/1995	SEM	FL		G		40		
	645	9999999	0	155	0	839	0							
CA040	01513	G06842	A003	177294001100	S01	12/25/1996	POT	FL		G	24	94		
	1145	9999999	100	815	0	23299	2			.559				
CA040	01513	G06842	A003	177294001100	S01	12/25/1996	SEM	FL		G		94		
	1145	9999999	99	815	0	23299	2							
CA040	01513	G06842	A003	177294001100	S01	06/05/1997	SEM	FL		G		128		
	1055	9999999	0	710	0	20865	0							
CA040	01513	G06842	A003	177294001100	S01	12/01/1997	SEM	FL		G		128		
	885	9999999	99	660	0	16262	0							
MO865	02233	G06847	A001	608154006100	D01	06/22/1994	SEM	FL		G	24	64	0	6373
0	1250	9999999	999.9	950	0	6373	0	0		0			605	N
MO865	02233	G06847	A001	608154006100	D01	12/31/1994	SEM	FL		G		67		
	1090	9999999	99	500	0	7081	6							
MO865	02233	G06847	A001	608154006100	D01	01/03/1997	SEM	FL		G		67		
	720	9999999	99	380	0	3000	170							
MO865	02233	G06847	A001	608154006100	D01	12/25/1997	SEM	FL		G		67		
	530	9999999	99	160	0	1279	487							
MO865	02233	G06847	A001D	608154006100	D02	06/22/1994	SEM	FL		G	24	64	0	29
0	650	9999999	0	580	0	1	0	0		0			585	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO865	02233	G06847	A001D	608154006100	D02	12/31/1994	SEM	FL		G		64		
	525	9999999	0	480	0	281	0							
MO865	02233	G06847	A001D	608154006100	D02	01/03/1997	SEM	FL		G		67		
	360	9999999	0	325	0	380	0							
MO865	02233	G06847	A001D	608154006100	D02	12/25/1997	SEM	FL		G		67		
	250	9999999	0	160	0	5	0							
MO865	02233	G06847	A002	608154007600	S01	05/21/1993	COM	FL		G	1	22	0	39
0	0	9999999	999.9	430	0	936	0	0		0		VENT	0	
MO865	02233	G06847	A002	608154007601	S01	12/31/1994	SEM	FL		G		128		
	600	9999999	99	500	0	6293	4							
MO865	02233	G06847	A002	608154007601	S01	01/02/1997	SEM	FL		G		128		
	570	9999999	0	400	0	4800	0							
MO865	02233	G06847	A002	608154007601	S01	12/25/1997	SEM	FL		G		48		
	450	9999999	0	160	0	0	0							
MO865	02233	G06847	A003	608154009100	S01	01/31/1995	POT	FL		G	24	48		
	1010	9999999	0	550	0	4973	0			.556				Y
MO865	02233	G06847	A003	608154009100	S01	01/03/1997	SEM	FL		G		48		
		9999999	0	345	0	120	0							
MO865	02233	G06847	A003	608154009100	S01	12/25/1997	SEM	FL		G		128		
	425	9999999	99	160	0	581	30							
MO868	01284	G06848	003	608154009900	S01	05/13/1997	POT	FL		G	4	99		
	9660	9999999	100	4221	0	76544	311			.624				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO868	01284	G06848	003	608154009900	S01	06/01/1997	SEM	FL		G		99		
	9250	9999999	99	4189	0	75300		407						
MO868	01284	G06848	003	608154009900	S01	12/15/1997	SEM	FL		G		99		
	7100	9999999	99	3600	0	64400		599						
MO872	01284	G06850	A001	608154005200	S01	04/01/1996	POT	FL		G	6	44		
	8500	9999999	100	1368	0	10902		52			.65			
MO872	01284	G06850	A001	608154005200	S01	05/28/1996	SEM	FL		G		46		
	8500	9999999	0	1362	0	13100		0						
MO872	01284	G06850	A001	608154005200	S01	12/13/1996	SEM	FL		G		62		
	8500	9999999	99	1371	0	15391		105						
MO872	01284	G06850	A001	608154005200	S01	06/20/1997	SEM	FL		G		64		
	8500	9999999	99	1290	0	14151		90						
VK027	00078	G06868	A001	608164015500	S01	01/25/1993	SEM	FL		G	24	0	0	2703
4	1041	9999999	100	1036	0	2703		4	0		0		950	Y
VK027	00078	G06868	A001	608164015500	S01	09/14/1994	POT	FL		G	24	22		
	1030	9999999	0	841	0	1351		0			.6			Y
VK027	00078	G06868	A001	608164015500	S01	06/18/1995	SEM	FL		G		30		
	1030	9999999	99	607	0	3437		7						
VK027	00078	G06868	A001	608164015500	S01	12/06/1995	SEM	FL		G		32		
	925	9999999	0	520	0	2729		0						
VK027	00078	G06868	A001	608164015500	S01	05/23/1996	SEM	FL		G		32		
	1030	9999999	0	482	0	3015		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK027	00078	G06868	A001	608164015500	S01	10/13/1996	SEM	FL		G		32		
	975	9999999	0	449	0	3137	0							
VK027	00078	G06868	A001	608164015500	S01	03/31/1997	SEM	FL		G		32		
	1030	9999999	0	432	0	2884	0							
VK027	00078	G06868	A001	608164015500	S01	08/07/1997	SEM	FL		G		42		
	1030	9999999	0	311	0	3262	0							
VK074	01767	G06872	002	608164014400	S01	07/04/1997	POT	FL		G	24	29		
	960	9999999	100	640	0	2723	0			.565				
VK074	01767	G06872	002	608164014400	S01	12/09/1997	SEM	FL		G		64		
	200	9999999	0	50	0	20	0							
VK161	00078	G06876	A001	608164014300	S01	05/14/1997	SEM	FL		G		48		
	1000	9999999	99	600	0	4784	228							
VK161	00078	G06876	A001	608164014300	S01	09/04/1997	POT	FL		G	24			
	1070	9999999	100		0	3500	24			.561				N
VK161	00078	G06876	A001	608164014300	S01	12/03/1997	SEM	FL		G		48		
	760	9999999	99	255	0	2370	403							
VK161	00078	G06876	A001	608164014300	S01	12/04/1997	SEM	FL		G		48		
	770	9999999	99	350	0	2375	405							
VK783	03148	G06886	004	608164013401	S01	01/29/1994	POT	FL		G	24	99	566	15441
25	0	27281	4.2	3715	566	15441	25		54	.65			0	
VK783	03148	G06886	004	608164013401	S01	06/12/1994	SEM	FL		G	17.6	0	815	17752
21	0	21788	2.5	3347	1111	24207	28		52	.62			1790	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK783	03148	G06886	004	608164013401	S01	12/26/1994	SEM	FL		G	8.9	86	416	10406
7	0	25011	1.6	3067	1122	28062		18	52		.62		1067	Y
VK783	03148	G06886	004	608164013401	S01	12/02/1995	POT	FL		G	21.3	999	866	21978
9	0	25373	1	3650	976	24764		10	52		.62		1168	N
VK783	03148	G06886	004	608164013401	S01	06/23/1996	SEM	FL		G	22.8	999	850	22573
9	0	26549	1		895	23761		9	52		.62		1171	N
VK783	03148	G06886	004	608164013401	S01	06/28/1997	POT	FL		G	24	51	861	30781
37	0	35750	4.1	2605	861	30781		37	52		.62		1240	N
VK783	03148	G06886	005	608164021701	S01	01/07/1997	POT	FL		G	24	999		
	2956	37696	6.19	2541	606	22844		40	56		.768			
VK783	03148	G06886	005	608164021701	S01	06/03/1997	POT	FL		G	24	999	412	20938
52	0	50820	11.2	1581	412	20938		52	58		.62		1240	N
VK783	03148	G06886	A001	608164022301	S01	09/01/1997	POT	FL		G	4	64		
	4372	29156	3.74	2651	1955	57000		76	58		.77			N
VK783	03148	G06886	A001	608164022301	S01	11/17/1997	POT	FL		G	24	64		
	4372	25067	3.65	2580	1768	44319		67	58		.77			
VK783	03148	G06886	A002	608164022400	S01	11/13/1997	POT	FL		G	24	46		
	4044	1755500	50	3669	20	35110		20	58					
VK825	02237	G06888	A001	608164019401	S01	06/11/1997	POT	FL		O	24	52		
	2550	917	0	1660	7117	6524		0	32.6		.61			
VK825	02237	G06888	A001	608164019401	S01	11/06/1997	SEM	FL		O		116		
	2200	1151	0	1440	4016	4624		0	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK825	02237	G06888	A002	608164021900	S01	04/14/1997	POT	GL		0	24	36		
	2720	874	0	2250	6161	5384		0		32	.67			N
VK825	02237	G06888	A002	608164021900	S01	05/18/1997	SEM	FL		0		72		
	5400	1053	0	1540	9690	10200		0		34				
VK825	02237	G06888	A002	608164021900	S01	10/16/1997	SEM	GL		0		116		
	1900	805	.2	800	9554	7693		19		34.1				
VK825	02237	G06888	A003	608164022000	S01	03/15/1997	POT	GL		0	24	34		
	2720	776	0	2050	4341	3370		0		32.6	.62			
VK825	02237	G06888	A003	608164022000	S01	05/19/1997	SEM	FL		0		60		
	2160	1192	0	1260	4690	5592		0		34				
VK825	02237	G06888	A003	608164022000	S01	10/24/1997	SEM	GL		0		116		
	1250	1302	6.06	325	3472	4520		224		34.1				
VK825	02237	G06888	A004	608164020500	S01	08/15/1997	POT	GL		0	24	72		
	860	291	0	440	3923	1142		0		23.3	.63			
VK825	02237	G06888	A004	608164020500	S01	11/29/1997	SEM	GL		0		116		
	1100	352	.12	250	3446	1213		4		34.1				
VK825	02237	G06888	A005	608164022100	S01	07/05/1997	POT	GL		0	24	72		
	1090	432	0	260	1672	723		0		21.2	.63			
VK825	02237	G06888	A005	608164022100	S01	11/05/1997	SEM	GL		0		116		
	1340	213	.73	280	1636	348		12		34.1				
VK825	02237	G06888	A006	608164022200	S01	09/06/1997	POT	GL		0	24	72		
	680	183	0	300	3048	558		0		23	.63			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK825	02237	G06888	A006	608164022200	S01	11/18/1997	SEM	GL		O		116		
	1340	469	.31	225	2256	1058		7		34.1				
VK825	02237	G06888	A007	608164023600	S01	08/29/1997	POT	GL		O	24	72		
	1100	248	0	290	1599	396		0		30.1	.63			
VK825	02237	G06888	A007	608164023600	S01	11/04/1997	SEM	GL		O		116		
	1000	321	1.44	210	685	220		10		34.1				
VK956	01834	G06893	A001	608164023900	S01	10/09/1997	POT	FL		G	24	46		
	6954	7816	1.13	5075	4030	31498		46		51	.617			
VK990	01834	G06898	A005	608164017300	S01	12/08/1994	POT	FL		O	17	56		
	1250	665	.04	680	4744	3155		2		41.7	.6			Y
VK990	01834	G06898	A005	608164017300	S01	06/21/1995	SEM	FL		O		68		
		1254	0	440	3533	4430		0		39.3				
VK990	01834	G06898	A005	608164017300	S01	12/04/1995	SEM	FL		O		40		
		1320	1.51	700	2021	2668		31		41.8				
VK990	01834	G06898	A005	608164017300	S01	06/12/1996	SEM	FL		O		40		
		1810	7.02	650	1575	2850		119		40.8				
VK990	01834	G06898	A005	608164017300	S01	10/14/1996	SEM	FL		O		40		
		2064	13.63	800	1337	2760		211		42.3				
VK990	01834	G06898	A006	608164017400	D01	07/16/1995	POT	FL		O	12.8	30		
	1075	4870	4.17	165	23	112		1		39.7	.6			
VK990	01834	G06898	A006	608164017400	D01	11/27/1995	SEM	FL		O		18		
		2409	0	150	22	53		0		39.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	01834	G06898	A006	608164017400	D01	06/02/1996	SEM	FL		O		18		
		3957	0	150	23	91		0	40.1					
VK990	01834	G06898	A006	608164017400	D01	11/23/1996	SEM	FL		O		18		
		7400	0	800	10	74		0	40.9					
VK990	01834	G06898	A006	608164017400	D01	06/13/1997	SEM	FL		O		18		
		9300	0	120	10	93		0	39.6					
VK990	01834	G06898	A006	608164017400	D01	12/26/1997	SEM	FL		O		18		
		63500	0	150	4	254		0	34.3					
VK990	01834	G06898	A006D	608164017400	D02	07/14/1995	POT	FL		O	12.5	20		
	2595	784	0	2250	1938	1520		0	38.3	.6				
VK990	01834	G06898	A006D	608164017400	D02	12/06/1995	SEM	FL		O		20		
		5416	0	1700	490	2654		0	39.8					
VK990	01834	G06898	A006D	608164017400	D02	05/28/1996	SEM	FL		O		24		
		4108	0	940	491	2017		0	38.8					
VK990	01834	G06898	A006D	608164017400	D02	11/21/1996	SEM	FL		O		24		
		3343	0	500	213	712		0	38.8					
VK990	01834	G06898	A006D	608164017400	D02	06/16/1997	SEM	FL		O		40		
		2081	3.42	250	508	1057		18	38.2					
VK990	01834	G06898	A006D	608164017400	D02	12/27/1997	SEM	FL		O		40		
		3102	4.35	180	88	273		4	39.9					
VK990	01834	G06898	A007	608164017701	S01	01/03/1996	POT	FL		O	14	32		
	2250	491	0	1500	3305	1624		0	37.6	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G06898	A007	608164017701	S01	06/22/1996	SEM	FL		0		24		
		769	4.02	650	1624	1249		68		37.9				
VK990	01834	G06898	A007	608164017701	S01	11/22/1996	SEM	FL		0		36		
		1211	11.21	750	887	1074		112		37.4				
VK990	01834	G06898	A007	608164017701	S01	12/26/1997	SEM	FL		0		40		
		750	18.28	175	675	506		151		38.3				
VK990	01834	G06898	A010	608164018500	S01	01/15/1994	POT	FL		0	21	48		
	1600	1026	.08	800	3730	3827		3		38	.6			Y
VK990	01834	G06898	A010	608164018500	S01	05/27/1995	SEM	FL		0		60		
		1170	.82	380	2674	3128		22		37.7				
VK990	01834	G06898	A010	608164018500	S01	12/04/1995	SEM	FL		0		52		
		1187	5.01	350	1801	2137		95		37.8				
VK990	01834	G06898	A010	608164018500	S01	05/18/1996	SEM	FL		0		52		
		1869	4.53	340	1392	2601		66		36.2				
VK990	01834	G06898	A010	608164018500	S01	11/18/1996	SEM	FL		0		52		
		2291	6.38	760	925	2119		63		20				
VK990	01834	G06898	A010	608164018500	S01	05/24/1997	SEM	FL		0		52		
		2167	4.41	200	780	1690		36		36.9				
VK990	01834	G06898	A010	608164018500	S01	12/25/1997	SEM	FL		0		52		
		2456	8.02	200	677	1663		59		37				
VK990	01834	G06898	A017	608164027500	S01	12/22/1996	POT	FL		0	14	20		
	3050	539	0	2260	1868	1007		0		37.4	.668			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G06898	A017	608164027500	S01	05/27/1997	SEM	FL		O		20		
		1236	.43	950	699	864		3		37.7				
VK990	01834	G06898	A017	608164027500	S01	12/23/1997	SEM	FL		O		20		
		6164	1.39	760	213	1313		3		38.8				
VK990	01834	G06898	A021	608164029200	S01	09/26/1997	POT	FL		O	13	18		
	1700	1546	6.11	1325	1015	1569		66		41.3	.678			
VK990	01834	G06898	A023	608164032100	S01	12/14/1997	POT	FL		O	24	24		
	1220	662	1.08	940	2116	1400		23		33	.662			N
VK990	01834	G06899	A004	608164017201	S01	09/09/1995	POT	FL		O	12.5	22		
	1390	874	.17	920	1145	1001		2		47.6	.6			
VK990	01834	G06899	A004	608164017201	S01	11/26/1995	SEM	FL		O		24		
		997	0	820	889	886		0		45.8				
VK990	01834	G06899	A004	608164017201	S01	06/01/1996	SEM	FL		O		24		
		1502	0	700	618	928		0		45.6				
VK990	01834	G06899	A004	608164017201	S01	12/14/1996	SEM	FL		O		24		
		3021	0	600	376	1136		0		44.4				
VK990	01834	G06899	A004	608164017201	S01	05/28/1997	SEM	FL		O		24		
		3506	0	550	308	1080		0		43.6				
VK990	01834	G06899	A004	608164017201	S01	11/21/1997	SEM	FL		O		24		
		4115	0	510	244	1004		0		45.1				
VK990	01834	G06899	A016	608164027300	S01	11/12/1996	POT	FL		O	24	20		
	1420	990	0	1080	1005	995		0		43.9	.669			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G06899	A016	608164027300	S01	05/26/1997	SEM	FL		O		20		
		913	0	780	680	621		0		42.9				
VK990	01834	G06899	A016	608164027300	S01	12/23/1997	SEM	FL		O		20		
		1503	0	775	696	1046		0		42.4				
MC445	02219	G06951	001	608174042900	S01	10/24/1993	COM	FL		G	24	64	0	20000
194	0	9999999	100	2382	0	20000		194		0	0	SOLD	0	
MC445	02219	G06951	001	608174042900	S01	12/08/1993	POT	FL		G	24	999	135	25200
4	0	186667	2.9	1914	135	25200		4		50.1	.583		0	
MC445	02219	G06951	001	608174042900	S01	12/08/1993	SEM	FL		G	24	0	135	25200
4	2340	186667	2.9	1914	135	25200		4		0	0		965	Y
MC445	02219	G06951	001	608174042900	S01	05/02/1994	SEM	FL		G	24	32	155	20800
5	3010	134194	3.1	2420	155	20800		5		49.8	0		1295	N
MC445	02219	G06951	001	608174042900	S01	10/16/1994	SEM	FL		G		64		
	2640	151948	2.53	1460	154	23400		4		33.3				
MC445	02219	G06951	001	608174042900	S01	04/16/1995	SEM	FL		G		64		
	2443	167717	5.93	1340	127	21300		8		34				
MC445	02219	G06951	001	608174042900	S01	11/13/1995	SEM	FL		G		112		
	2433	191579	8.65	1255	95	18200		9		35				
MC445	02219	G06951	001	608174042900	S01	05/22/1996	SEM	FL		G		112		
	2220	218667	6.25	1125	75	16400		5		34.5				
MC445	02219	G06951	001	608174042900	S01	10/08/1996	SEM	FL		G		64		
	2170	221429	79.1	1120	56	12400		212		36.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC445	02219	G06951	001	608174042900	S01	05/23/1997	SEM	FL		G		112		
	1840	215789	97.74	600	19	4100		821		36.7				
MC445	02219	G06951	002	608174047300	S01	07/31/1994	POT	FL		G	24	39		
	2380	204839	12.68	1825	62	12700		9		49.1	.595			Y
MC445	02219	G06951	002	608174047300	S01	10/16/1994	SEM	FL		G		64		
	2220	261111	5.26	1600	54	14100		3		33.3				
MC445	02219	G06951	002	608174047300	S01	04/16/1995	SEM	FL		G		64		
	2300	361290	20.51	1270	31	11200		8		34				
MC445	02219	G06951	002	608174047300	S01	11/21/1995	SEM	FL		G		44		
	2300	214286	33.96	700	35	7500		18		35				
MC445	02219	G06951	002	608174047300	S01	05/21/1996	SEM	FL		G		112		
	2140	251852	55	620	27	6800		33		34.5				
MC445	02219	G06951	002	608174047300	S01	11/12/1996	SEM	FL		G		64		
	1930	184615	56.67	640	26	4800		34		36.9				
MC445	02219	G06951	002	608174047300	S01	05/21/1997	SEM	FL		G		112		
	1960	266667	67.86	590	18	4800		38		36.7				
MC445	02219	G06951	002	608174047300	S01	11/02/1997	SEM	FL		G		64		
	2150	261111	47.06	560	18	4700		16		35.5				
MC486	02655	G06957	A002	608174038900	S01	06/02/1993	SEM	FL		G	24	0	250	14651
2	2675	58604	.8	2345	250	14651		2		0	0		1040	Y
MC486	02655	G06957	A002	608174038900	S01	03/16/1994	POT	FL		G	24	28	234	16545
3	0	70705	1.3	2025	234	16545		3		55	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC486	02655	G06957	A002	608174038900	S01	11/14/1997	SEM	FL		G		24		
	2198	86874	2.06	2013	95	8253		2		57.2				
MC486	02655	G06957	A004	608174039300	S01	06/07/1993	SEM	FL		G	24	0	201	11982
5	2690	59612	2.4	2379	201	11982		5		0	0		1150	Y
MC486	02655	G06957	A004	608174039300	S01	03/22/1994	POT	FL		G	24	26	204	12504
1	0	61294	.5	2194	204	12504		1		54	.6		0	
MC486	02655	G06957	A004	608174039300	S01	12/24/1994	SEM	FL		G		28		
	2570	63295	0	2254	176	11140		0		56.1				
MC486	02655	G06957	A004	608174039300	S01	06/27/1995	SEM	FL		G		27		
	2564	57545	5.08	2272	187	10761		10		56				
MC486	02655	G06957	A004	608174039300	S01	12/04/1995	SEM	FL		G		29		
	2535	65588	.53	2191	187	12265		1		54.4				
MC486	02655	G06957	A004	608174039300	S01	05/12/1996	SEM	FL		G		28		
	2476	65801	3.83	2159	176	11581		7		56.6				
MC486	02655	G06957	A004	608174039300	S01	11/04/1996	SEM	FL		G		26		
	2480	65894	4.17	2202	161	10609		7		56.6				
MC486	02655	G06957	A004	608174039300	S01	06/14/1997	SEM	FL		G		24		
	2419	74095	0	2178	126	9336		0		56.7				
MC486	02655	G06957	A004	608174039300	S01	11/21/1997	SEM	FL		G		28		
	2389	78510	2.03	2054	145	11384		3		56.1				
MC486	02655	G06957	A005	608174039901	S01	06/01/1993	SEM	FL		G	24	0	146	8346
137	2680	57164	48.4	2335	146	8346		137		0	0		1210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC486	02655	G06957	A005	608174039901	S01	03/31/1994	POT	FL		G	24	24	12	3505
639	0	292083	98.2	1764	12	3505		639	54	.6		0		
MC486	02655	G06957	A005	608174039901	S01	06/01/1994	SEM	FL		G	24	20	23	3702
678	2340	160957	96.7	1786	23	3702		678	56.2	0		1293		N
MC486	02655	G06958	A001	608174038600	S01	06/01/1993	SEM	FL		G	24	0	264	14599
4	2715	55299	1.5	2410	264	14599		4	0	0		1210		Y
MC486	02655	G06958	A001	608174038600	S01	03/13/1994	POT	FL		G	24	24	268	16983
4	0	63369	1.5	2124	268	16983		4	55	.6		0		
MC486	02655	G06958	A001	608174038600	S01	12/05/1994	SEM	FL		G		29		
	2567	71290	4.12	2296	186	13260		8	56.1					
MC486	02655	G06958	A001	608174038600	S01	06/14/1995	SEM	FL		G		25		
	2550	59314	3.31	2357	175	10380		6	56.3					
MC486	02655	G06958	A001	608174038600	S01	12/16/1995	SEM	FL		G		28		
	2561	57980	1.98	2311	198	11480		4	56.5					
MC486	02655	G06958	A001	608174038600	S01	04/17/1996	SEM	FL		G		28		
	2465	62122	2.97	2166	196	12176		6	56.1					
MC486	02655	G06958	A001	608174038600	S01	11/27/1996	SEM	FL		G		22		
	2451	62569	3.7	2264	130	8134		5	56.4					
MC486	02655	G06958	A001	608174038600	S01	06/15/1997	SEM	FL		G		22		
	2406	70194	93.49	1497	31	2176		445	54.6					
MC486	02655	G06958	A003	608174039100	S01	06/09/1993	SEM	FL		G	24	0	287	16051
6	2750	55927	2	2390	287	16051		6	0	0		1190		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC486	02655	G06958	A003	608174039100	S01	03/15/1994	POT	FL		G	24	24	262	17475
11	0	66698	4	2142	262	17475	11	54.8	.6		0			
MC486	02655	G06958	A003	608174039100	S01	06/02/1994	SEM	FL		G	24	33	228	15202
0	2555	66675	0	2238	228	15202	0	55.9	0		1279	N		
MC486	02655	G06958	A003	608174039100	S01	12/09/1994	SEM	FL		G		30		
	2588	75853	4.17	2300	184	13957	8	55.9						
MC486	02655	G06958	A003	608174039100	S01	06/21/1995	SEM	FL		G		25		
	2574	59714	3.31	2416	175	10450	6	56						
MC486	02655	G06958	A003	608174039100	S01	12/11/1995	SEM	FL		G		29		
	2568	64690	2.87	2302	203	13132	6	57.2						
MC486	02655	G06958	A003	608174039100	S01	05/08/1996	SEM	FL		G		28		
	2509	63578	3.61	2298	187	11889	7	56.7						
MC486	02655	G06958	A003	608174039100	S01	11/11/1996	SEM	FL		G		23		
	2494	68270	1.85	2368	159	10855	3	56.6						
MC486	02655	G06958	A003	608174039100	S01	06/07/1997	SEM	FL		G		25		
	2407	66993	0	2254	143	9580	0	56.7						
MC486	02655	G06958	A003	608174039100	S01	11/23/1997	SEM	FL		G		28		
	2392	75718	1.32	2144	149	11282	2	56						
GC006	00078	G06987	A002	608114016800	S01	03/13/1993	QTR	FL		O	24	23	918	2334.47
1.84	0	2542	.2	1570	918	2334	2	0	0		0	Y		
GC006	00078	G06987	A002	608114016800	S01	06/06/1993	QTR	FL		O	24	24	1051	2069.42
43.79	0	1969	4	1476	1051	2069	44	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A002	608114016800	S01	09/08/1993	QTR	FL		0	24	24	843	1851.23
114.95	0	2196	12	1390	843	1851		115	0	0			0	Y
GC006	00078	G06987	A002	608114016800	S01	12/03/1993	QTR	FL		0	24	24	800	1697.6
200	0	2123	20	1405	800	1698		200	0	0			0	Y
GC006	00078	G06987	A002	608114016800	S01	06/23/1994	SEM	FL		0		25		
		2037	24.95	1265	698	1422		232	27.8					
GC006	00078	G06987	A002	608114016800	S01	12/19/1994	SEM	FL		0		32		
	2585	63005	4.46	2252	214	13483		10	54.5					
GC006	00078	G06987	A002	608114016800	S01	12/29/1994	SEM	FL		0		28		
		2544	22.97	960	835	2124		249	27.8					
GC006	00078	G06987	A002	608114016800	S01	06/23/1995	SEM	FL		0		26		
	2606	60480	4.28	2406	179	10826		8	56.8					
GC006	00078	G06987	A002	608114016800	S01	06/30/1995	SEM	FL		0		42		
		2058	18.96	600	996	2050		233	27.8					
GC006	00078	G06987	A002	608114016800	S01	12/01/1995	SEM	FL		0		52		
		2222	26.95	220	675	1500		249	27.8					
GC006	00078	G06987	A002	608114016800	S01	12/10/1995	SEM	FL		0		29		
	2507	69765	1.1	2238	179	12488		2	57.3					
GC006	00078	G06987	A002	608114016800	S01	04/21/1996	SEM	FL		0		28		
	2403	71358	3.64	2149	159	11346		6	57.1					
GC006	00078	G06987	A002	608114016800	S01	06/26/1996	SEM	FL		0		128		
		2524	39.77	135	630	1590		416	27.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A002	608114016800	S01	11/25/1996	SEM	FL		O		26		
	2376	72719	1.35	2138	146	10617		2		56.7				
GC006	00078	G06987	A002	608114016800	S01	12/08/1996	SEM	FL		O		128		
		1473	31.03	140	440	648		198		27.8				
GC006	00078	G06987	A002	608114016800	S01	01/09/1997	SEM	FL			24	128	390.3	618
216.7	0			150						27.8	0		0	N
GC006	00078	G06987	A002	608114016800	S01	04/03/1997	SEM	FL		O	24	128	0	0
0	0	1645		90	352	579		265		27.8	0		0	N
GC006	00078	G06987	A002	608114016800	S01	05/24/1997	SEM	FL		O	24	128	0	0
0	0	1622		90	405	657		230		27.8	0		0	N
GC006	00078	G06987	A002	608114016800	S01	06/01/1997	SEM	FL		O		24		
	2343	69063	0	2189	142	9807		0		57.3				
GC006	00078	G06987	A002	608114016800	S01	06/13/1997	SEM	FL		O		128		
		1574	39.61	80	340	535		223		27.8				
GC006	00078	G06987	A002	608114016800	S01	12/11/1997	SEM	FL		O		128		
		867	48	81	143	124		132		27.8				
GC006	00078	G06987	A003D	608114018400	D02	10/10/1997	POT	FL		G	4	20		
	2450	43137	0	2120	161	6945		0		57.7	.65			
GC006	00078	G06987	A003D	608114018400	D02	12/22/1997	SEM	FL		G		28		
	2475	46672	0	1880	238	11108		0		57.7				
GC006	00078	G06987	A005	608114016103	S01	03/13/1993	QTR	FL		O	24	19	111	3453.76
27.75	0	31117	20	2050	111	3454		28	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A005	608114016103	S01	06/19/1993	QTR	FL		O	24	24	131	4798.01
131	0	36626	50	1910	131	4798		131	0	0			0	Y
GC006	00078	G06987	A005	608114016103	S01	09/11/1993	QTR	FL		O	24	24	124	4590.98
124	0	37024	50	1700	124	4591		124	0	0			0	Y
GC006	00078	G06987	A005	608114016103	S01	12/19/1993	QTR	FL		O	24	28	138	4008.21
414	0	29043	75	1060	138	4008		414	0	0			0	Y
GC006	00078	G06987	A005	608114016103	S01	06/08/1994	SEM	FL		O		50		
		21514	89.95	200	109	2345		976	33.2					
GC006	00078	G06987	A005	608114016103	S01	12/02/1994	SEM	GL		O		128		
		18417	97.94	100	12	221		570	33.2					
GC006	00078	G06987	A005	608114016104	S01	06/22/1996	SEM	FL		G		46		
	2325	57355	6.1	1840	200	11471		13	59					
GC006	00078	G06987	A005	608114016104	S01	12/21/1996	SEM	FL		G		49		
	1045	26230	92.91	675	100	2623		1311	50.8					
GC006	00078	G06987	A005	608114016104	S01	05/01/1997	SEM	FL		G	24	49	0	0
0	1045	160053		630	19	3041		1299	50.8	0			0	N
GC006	00078	G06987	A005	608114016104	S01	06/02/1997	SEM	GL		G		128		
		1531	26.58	80	290	444		105	35.9					
GC006	00078	G06987	A006	608114014100	S02	03/04/1993	QTR	FL		O	24	35	297	353.13
763.71	0	1189	72	225	297	353		764	0	0			0	Y
GC006	00078	G06987	A006	608114014100	S02	06/11/1993	QTR	FL		O	24	41	129	215.17
792.43	0	1667	86	129	129	215		792	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A006	608114014100	S02	09/02/1993	QTR	GL		O	24	99	247	245.52
1053	0	996	81	95	247	246		1053	0	0			0	Y
GC006	00078	G06987	A006	608114014100	S02	12/04/1993	QTR	GL		O	24	99	143	212.07
1048.67	0	1483	88	87	143	212		1049	0	0			0	Y
GC006	00078	G06987	A006	608114014100	S02	06/06/1994	SEM	GL		O		64		
		2062	82.02	100	194	400		885	32.2					
GC006	00078	G06987	A006	608114014100	S02	12/16/1994	SEM	GL		O		192		
		3418	91.98	100	79	270		906	33.2					
GC006	00078	G06987	A006	608114014100	S02	06/25/1995	SEM	GL		O		128		
		9793	95.98	110	29	284		692	32.6					
GC006	00078	G06987	A006	608114014100	S02	12/16/1995	SEM	GL		O		128		
		3785	87.98	100	79	299		578	32.6					
GC006	00078	G06987	A006	608114014100	S03	02/08/1996	POT	FL		G	4	21		
	2700	28361	5.83	2400	194	5502		12	59.7		.65			
GC006	00078	G06987	A006	608114014100	S03	06/30/1996	SEM	FL		G		22		
	2750	39579	9.91	2450	209	8272		23	58.7					
GC006	00078	G06987	A006	608114014100	S03	12/25/1996	SEM	FL		G		24		
	2600	34746	0	2175	240	8339		0	58.7					
GC006	00078	G06987	A006	608114014100	S03	05/13/1997	SEM	FL		G	24	32	0	0
0	2600	55409		2050	193	10694		0	58.7		0		0	N
GC006	00078	G06987	A006	608114014100	S03	06/24/1997	SEM	FL		G		38		
	2242	59259	0	1760	212	12563		0	58.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A006	608114014100	S03	12/05/1997	SEM	FL		G		39		
	2242	79613	0	1550	142	11305		0		58.7				
GC006	00078	G06987	A007	608114017403	S01	08/09/1996	POT	FL		O	4	14		
	1425	3437	6.87	1338	407	1399		30		35.9	.65			
GC006	00078	G06987	A007	608114017403	S01	12/03/1996	SEM	FL		O		15		
		1052	19.5	560	479	504		116		35.9				
GC006	00078	G06987	A007	608114017403	S01	01/17/1997	SEM	FL			24	15	404	480
62	0			515						35.9	0		0	N
GC006	00078	G06987	A007	608114017403	S01	04/10/1997	SEM	FL		O	24	19	0	0
0	0	1190		240	252	300		28		35.9	0		0	N
GC006	00078	G06987	A007	608114017403	S01	05/12/1997	SEM	GL		O	24	45	0	0
0	0	1457		79	387	564		173		35.9	0		0	N
GC006	00078	G06987	A007	608114017403	S01	06/02/1997	SEM	GL		O		128		
		1531	26.58	80	290	444		105		35.9				
GC006	00078	G06987	A007	608114017403	S01	10/20/1997	POT	FL		O	4	20		
	1990	2283	0	740	414	945		0		41.8	.65			
GC006	00078	G06987	A007	608114017403	S01	12/06/1997	SEM	FL		O		20		
		2094	8.39	665	382	800		35		41.8				
GC006	00078	G06987	A008	608114018200	S01	06/23/1993	SEM	FL		G	24	0	0	508
191	1525	9999999	100	268	0	508		191		0	0		80	Y
GC006	00078	G06987	A008	608114018201	S01	04/13/1996	POT	FL		O	4	22		
	1450	1940	1	1190	994	1928		10		31.2	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A008	608114018201	S01	06/27/1996	SEM	FL		O		27		
		3076	2.96	980	1149	3534		35		31.2				
GC006	00078	G06987	A008	608114018201	S01	12/01/1996	SEM	FL		O		29		
		2280	36.37	410	628	1432		359		31.1				
GC006	00078	G06987	A008	608114018201	S01	01/04/1997	SEM	FL			24	29	492	1507
201	0			430						31.1	0		0	N
GC006	00078	G06987	A008	608114018201	S01	04/02/1997	SEM	FL		O	24	35	0	0
0	0	3512		230	289	1015		229		31.1	0		0	N
GC006	00078	G06987	A008	608114018201	S01	05/03/1997	SEM	FL		O	24	45	0	0
0	0	2821		120	240	677		197		31.1	0		0	N
GC006	00078	G06987	A008	608114018201	S01	06/20/1997	SEM	GL		O		128		
		1670	63.97	85	209	349		371		31.1				
GC006	00078	G06987	A008	608114018201	S01	12/18/1997	SEM	GL		O		128		
		3709	0	85	127	471		0		31.1				
GC006	00078	G06987	A009	608114014300	S03	06/11/1993	SEM	FL		G	24	0	182	10707
2	2415	58830	1.1	2090	182	10707		2		0	0		1210	Y
GC006	00078	G06987	A009	608114014300	S03	12/24/1993	SEM	FL		G	24	0	144	11408
0	2201	79222	0	1860	144	11408		0		0	0		1080	Y
GC006	00078	G06987	A009	608114014300	S03	06/23/1994	SEM	FL		O		38		
	2005	53904	0	1680	208	11212		0		57.5				
GC006	00078	G06987	A009	608114014300	S03	12/15/1994	SEM	FL		O		41		
	2000	76399	0	1475	153	11689		0		57.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GC006	00078	G06987	A009	608114014300	S03	06/13/1995	SEM	FL		O		45		
	1820	90537	0	1310	136	12313	0	57.5						
GC006	00078	G06987	A009	608114014300	S03	12/20/1995	SEM	FL		O		96		
	1740	92075	0	580	173	15929	0	57.5						
GC006	00078	G06987	A009	608114014300	S03	06/30/1996	SEM	FL		O		160		
	1525	111229	0	650	118	13125	0	57.5						
GC006	00078	G06987	A009	608114014300	S03	12/09/1996	SEM	FL		O		160		
	1520	152838	0	650	80	12227	0	57.5						
GC006	00078	G06987	A009	608114014300	S03	05/27/1997	SEM	FL		G	24	160	0	0
0	1322	192259		540	58	11151	9	57.5	0		0		N	
GC006	00078	G06987	A009	608114014300	S03	06/01/1997	SEM	FL		O		160		
	1322	197268	76.27	540	56	11047	180	57.5						
GC006	00078	G06987	A009	608114014300	S03	12/19/1997	SEM	FL		O		160		
	1200	237175	0	565	40	9487	0	57.5						
GC006	00078	G06987	A010	608114016400	S01	03/04/1993	QTR	FL		O	24	11	81	179.74
77.82	0	2222	49	590	81	180	78	0	0		0		Y	
GC006	00078	G06987	A010	608114016400	S01	11/22/1993	COM	FL		O	24	9	353	184
7	1490	521	1.9	1210	353	184	7	0	0	SOLD	0			
GC006	00078	G06987	A010	608114016400	S01	12/15/1993	POT	FL		O	4	12	98.3	249.7
0	0	2539	0	2140	590	1498	0	29.5	.65		0			
GC006	00078	G06987	A010	608114016400	S01	12/19/1993	QTR	FL		O	24	12	637	1431.98
0	0	2248	0	2110	637	1432	0	0	0		0		Y	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC006	00078	G06987	A010	608114016400	S01	06/02/1994	SEM	FL		O		14		
		2858	0	1720	865	2472		0	31.4					
GC006	00078	G06987	A010	608114016400	S01	12/09/1994	SEM	FL		O		17		
		2494	53.96	1160	413	1030		484	31.4					
GC006	00078	G06987	A010	608114016400	S01	06/02/1995	SEM	FL		O		16		
		5203	81.94	940	158	822		717	31.4					
GC006	00078	G06987	A010	608114016400	S01	12/12/1995	SEM	FL		O		24		
		4203	83.99	500	207	870		1086	31.4					
GC006	00078	G06987	A010	608114016400	S01	06/15/1996	SEM	FL		O		25		
		4733	82.1	535	217	1027		995	31.4					
GC006	00078	G06987	A010	608114016400	S01	12/18/1996	SEM	FL		O		25		
		3295	82.71	350	166	547		794	31.4					
GC006	00078	G06987	A010	608114016400	S01	01/10/1997	SEM	FL			24	25	154.1	460
757.9	0			350					31.4	0		0		N
GC006	00078	G06987	A010	608114016400	S01	04/09/1997	SEM	FL		O	24	31	0	0
0	0	3173		265	133	422		740	31.4	0		0		N
GC006	00078	G06987	A010	608114016400	S01	05/09/1997	SEM	FL		O	24	34	0	0
0	0	3493		270	152	531		816	31.4	0		0		N
GC006	00078	G06987	A010	608114016400	S01	06/01/1997	SEM	FL		O		48		
		5600	85.4	160	180	1008		1053	31.4					
GC006	00078	G06987	A010	608114016400	S01	12/18/1997	SEM	FL		O		64		
		2277	73.9	110	137	312		388	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC006	00078	G06987	A011	608114015100	S01	03/26/1993	QTR	FL		O	24	15	142	739.54
301.75	0	5211	68	1458	142	740		302	0	0		0		Y
GC006	00078	G06987	A011	608114015100	S01	06/03/1993	QTR	FL		O	24	19	140	1334.06
496.36	0	9529	78	1540	140	1334		496	0	0		0		Y
GC006	00078	G06987	A011	608114015100	S01	09/01/1993	QTR	FL		O	24	17	111	863.02
444	0	7775	80	1390	111	863		444	0	0		0		Y
GC006	00078	G06987	A011	608114015100	S01	12/11/1993	QTR	FL		O	24	17	122	761.28
488	0	6238	80	1255	122	761		488	0	0		0		Y
GC006	00078	G06987	A011	608114015100	S01	06/25/1994	SEM	FL		O		18		
		3629	86.99	740	89	323		595	29.8					
GC006	00078	G06987	A011	608114015100	S01	12/16/1994	SEM	FL		O		20		
		6582	90.01	930	98	645		883	29.8					
GC006	00078	G06987	A011	608114015100	S01	06/23/1995	SEM	FL		O		33		
		18111	90.96	1100	135	2445		1359	29.7					
GC006	00078	G06987	A011	608114015100	S01	12/02/1995	SEM	FL		O		32		
		20492	90.96	1015	118	2418		1187	29.7					
GC006	00078	G06987	A012	608114014900	S01	03/21/1993	QTR	FL		O	24	23	80	4254
80	0	53175	50	1343	80	4254		80	0	0		0		Y
GC006	00078	G06987	A012	608114014900	S01	06/06/1993	QTR	FL		O	24	25	123	3877.94
123	0	31528	50	1278	123	3878		123	0	0		0		Y
GC006	00078	G06987	A012	608114014900	S01	09/10/1993	QTR	FL		O	24	20	89	2498.76
117.98	0	28079	57	1110	89	2499		118	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC006	00078	G06987	A012	608114014900	S01	12/23/1993	QTR	GL		O	24	99	36	150.59
564	0	4194	94	120	36	151		564	0	0		0		Y
GC006	00078	G06987	A012	608114014900	S01	06/25/1994	SEM	GL		O		128		
		12907	88.02	100	43	555		316	29.8					
GC006	00078	G06987	A012	608114014900	S02	11/28/1994	POT	GL		O	4	28		
		2200	87.85	250	35	77		253	33.3	.65				Y
GC006	00078	G06987	A012	608114014900	S02	12/07/1994	SEM	GL		O		30		
		1667	83.98	100	33	55		173	33.3					
GC006	00078	G06987	A013	608114017600	S02	03/14/1993	QTR	FL		O	24	17	1034	1519.98
0	0	1470	0	1810	1034	1520		0	0	0		0		Y
GC006	00078	G06987	A013	608114017600	S02	06/26/1993	QTR	FL		O	24	17	918	1845.18
149.44	0	2010	14	1957	918	1845		149	0	0		0		Y
GC006	00078	G06987	A013	608114017600	S02	09/03/1993	QTR	FL		O	24	17	763	1327.62
202.82	0	1740	21	1840	763	1328		203	0	0		0		Y
GC006	00078	G06987	A013	608114017600	S02	12/19/1993	QTR	FL		O	24	17	573	1009.63
468.82	0	1763	45	1660	573	1010		469	0	0		0		Y
GC006	00078	G06987	A013	608114017600	S02	06/27/1994	SEM	FL		O		19		
		825	35	1255	743	613		400	29.6					
GC006	00078	G06987	A013	608114017600	S02	12/10/1994	SEM	FL		O		20		
		1504	51.96	1250	577	868		624	29.6					
GC006	00078	G06987	A013	608114017600	S02	06/30/1995	SEM	FL		O		32		
		1703	69	820	681	1160		1516	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A013	608114017600	S02	12/21/1995	SEM	FL		O		37		
		3265	75	900	614	2005		1842		29.6				
GC006	00078	G06987	A013	608114017600	S02	06/22/1996	SEM	FL		O		64		
		534	82	140	337	180		1535		29.6				
GC006	00078	G06987	A013	608114017600	S02	12/28/1996	SEM	FL		O		40		
		1550	46.69	510	1225	1899		1073		29.6				
GC006	00078	G06987	A013	608114017600	S02	01/01/1997	SEM	FL			24	40	729.7	2100
1647.3	0			535						29.6	0		0	N
GC006	00078	G06987	A013	608114017600	S02	04/24/1997	SEM	GL		O	24	128	0	0
0	0	1047		140	301	315		1793		29.6	0		0	N
GC006	00078	G06987	A013	608114017600	S02	05/08/1997	SEM	GL		O	24	128	0	0
0	0	1387		120	323	448		1763		29.6	0		0	N
GC006	00078	G06987	A013	608114017600	S02	06/07/1997	SEM	GL		O		128		
		791	85.62	120	234	185		1393		29.6				
GC006	00078	G06987	A013	608114017600	S02	12/20/1997	SEM	GL		O		128		
		1224	82.5	140	277	339		1306		29.6				
GC006	00078	G06987	A014	608114014001	S01	03/17/1993	QTR	FL		O	24	30	639	665.2
1042.58	0	1041	62	637	639	665		1043	0	0			0	Y
GC006	00078	G06987	A014	608114014001	S01	06/23/1993	QTR	FL		O	24	30	505	549.44
937.86	0	1087	65	541	505	549		938	0	0			0	Y
GC006	00078	G06987	A014	608114014001	S01	09/06/1993	QTR	FL		O	24	35	619	597.33
1256.76	0	964	67	425	619	597		1257	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC006	00078	G06987	A014	608114014001	S01	12/19/1993	QTR	FL		O	24	35	560	604.24
1190	0	1079	68	370	560	604		1190	0	0		0		Y
GC006	00078	G06987	A014	608114014001	S01	06/05/1994	SEM	FL		O		36		
		896	70.97	350	508	455		1242	31.8					
GC006	00078	G06987	A014	608114014001	S01	12/03/1994	SEM	FL		O		40		
		1268	78	245	385	488		1365	31.8					
GC006	00078	G06987	A014	608114014001	S01	06/03/1995	SEM	GL		O		38		
		176	82.02	180	239	42		1090	31.4					
GC006	00078	G06987	A014	608114014001	S01	12/23/1995	SEM	GL		O		68		
		1459	86.98	140	303	442		2025	31.4					
GC006	00078	G06987	A014	608114014001	D01	06/19/1996	SEM	FL		O		36		
		3778	94.36	80	27	102		452	31.4					
GC006	00078	G06987	A014	608114014001	D01	12/20/1996	SEM	GL		O		128		
		3382	89.37	95	110	372		925	31.4					
GC006	00078	G06987	A014	608114014001	D01	05/08/1997	SEM	GL		O	24	128	0	0
0	0	2447		90	103	252		881	31.4	0		0		N
GC006	00078	G06987	A014	608114014001	D01	06/23/1997	SEM	GL		O		128		
		1707	88.15	100	116	198		863	31.4					
GC006	00078	G06987	A014	608114014001	D01	12/07/1997	SEM	GL		O		128		
		1103	85.5	110	116	128		684	31.4					
GC006	00078	G06987	A014D	608114014001	D02	06/19/1996	POT	FL		O	4	36		
	1005	3778	94.38	80	27	102		453	31.4	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC006	00078	G06987	A014D	608114014001	D02	06/22/1996	SEM	GL		G		16		
		2328	81.23	460	125	291		541						
GC006	00078	G06987	A014D	608114014001	D02	12/20/1996	SEM	FL		G		20		
		1824	89.19	135	85	155		701	31.4					
GC006	00078	G06987	A014D	608114014001	D02	05/06/1997	SEM	GL		O	24	23	0	0
0	0	494		240	77	38		674	31.4	0		0		N
GC006	00078	G06987	A014D	608114014001	D02	06/23/1997	SEM	FL		G		36		
		241	90.54	85	54	13		517	31.4					
GC006	00078	G06987	A014D	608114014001	D02	12/08/1997	SEM	GL		G		64		
		1024	83.59	140	127	130		647	31.4					
GC006	00078	G06987	A015	608114018803	S01	03/23/1993	QTR	FL		O	24	9	127	480.44
235.86	0	3780	65	1429	127	480		236	0	0		0		Y
GC006	00078	G06987	A015	608114018803	S01	06/16/1993	QTR	FL		O	24	10	113	185.21
305.52	0	1637	73	1280	113	185		306	0	0		0		Y
GC006	00078	G06987	A015	608114018803	S01	09/20/1993	QTR	FL		O	24	11	130	507.13
390	0	3900	75	1405	130	507		390	0	0		0		Y
GC006	00078	G06987	A015	608114018803	S01	12/20/1993	QTR	FL		O	24	11	133	579.08
399	0	4353	75	1325	133	579		399	0	0		0		Y
GC006	00078	G06987	A015	608114018803	S01	06/05/1994	SEM	FL		O		12		
		4787	85.01	1150	94	450		533	27.2					
GC006	00078	G06987	A015	608114018803	S01	12/08/1994	SEM	FL		O		12		
		8434	90.02	1245	83	700		749	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A015	608114018803	S01	06/16/1995	SEM	FL		O		25		
		21078	87.99	1560	204	4300		1495		27.2				
GC006	00078	G06987	A015	608114018803	S01	12/29/1995	SEM	FL		O		35		
		28470	91.99	1030	183	5210		2103		27.5				
GC006	00078	G06987	A015	608114018804	S01	12/05/1997	SEM	FL		G		36		
		41515	0	2190	305	12662		0		60.2				
GC006	00078	G06987	A016	608114018700	S02	06/03/1993	SEM	FL		G	24	0	0	25025
115	1858	9999999	100	884	0	25025		115		0	0		774	Y
GC006	00078	G06987	A016	608114018700	S02	12/24/1993	SEM	FL		G	24	0	0	11003
1161	1304	9999999	100	620	0	11003		1161		0	0		550	Y
GC006	00078	G06987	A016	608114018700	S02	06/28/1994	SEM	FL		G		128		
	1620	9999999	99	560	0	4900		1743						
GC006	00078	G06987	A016	608114018700	S02	12/03/1994	SEM	FL		G		128		
	1640	9999999	99	545	0	5138		1780						
GC006	00078	G06987	A016	608114018700	S02	06/23/1995	SEM	FL		G		128		
	1615	9999999	99	600	0	3038		1718						
GC006	00078	G06987	A016	608114018700	S02	06/10/1996	SEM	FL		G		35		
	1790	9999999	0	1445	0	7211		0		56.9				
GC006	00078	G06987	A016	608114018700	S02	12/12/1996	SEM	FL		G		35		
	1790	246792	0	1320	24	5923		0		56.9				
GC006	00078	G06987	A016	608114018700	S02	05/12/1997	SEM	FL		G	24	38	0	0
0	0	252741		980	27	6824		426		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G06987	A016	608114018700	S02	06/01/1997	SEM	FL		G		40		
	1651	9999999	99	950	0	6601		391						
GC006	00078	G06987	A016	608114018700	D02	12/13/1997	SEM	FL		G		28		
	1570	9999999	99	500	0	1892		447						
GC006	00078	G06987	A016D	608114018700	D03	12/22/1997	SEM	FL		G		21		
	1850	9999999	0	1610	0	5500		0						
GC065	03035	G07005	A040	608114016200	S01	01/23/1993	SEM	UK		G	24	30		
	7425	6746	.1	2744	3408	22989		3	0	0			1234	Y
GC065	03035	G07005	A040	608114016200	S01	06/15/1993	SEM	UK		G	24	44		
	7100	38686	84.2	2815	615	23792		3271	0	0			1277	Y
GC065	03035	G07005	A040	608114016200	S01	09/30/1993	SEM	UK		G	24	44		
	7100	8040	.2	2597	2973	23904		6	0	0			1299	Y
PN059A	03026	G07155	A001	427134006700	S02	03/17/1993	COM	FL		G	6	24	9.6	294
0	0	30947	0	3625	38	1176		0	44.6	0		SOLD	0	
PN059A	03026	G07155	A001	427134006700	S02	03/20/1993	POT	FL		G	8	24	9.7	3653
2.3	0	377897	19.2	3425	29	10959		7	43.5	.59			0	
PN059A	03026	G07155	A001	427134006700	S02	05/01/1993	SEM	FL		G	24	0	7.9	4877
425	3150	609625	98.2	2450	8	4877		425	0	0			1010	Y
PN059A	03026	G07155	A001	427134006700	S02	11/21/1993	SEM	FL		G	24	0	2.9	44
973	1750	14667	99.7	1150	3	44		973	0	0			900	Y
PN059A	03026	G07155	A001	427134006700	S02	04/25/1994	SEM	FL		G	24	24	0	11
283	1940	9999999	100	1130	0	11		283	0	0			810	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN059A	03026	G07155	A001	427134006700	S02	06/13/1994	SEM	FL		G		48		
	1200	2979000	66.67	785	2	5958	4	44						
PN059A	03026	G07155	A001	427134006700	S02	11/08/1994	SEM	FL		G		24		
	1810	9999999	99	1220	0	12	150							
PN059A	03026	G07155	A001	427134006700	S02	04/13/1995	SEM	FL		G		10		
	1900	9999999	0	1450	0	8	0							
PN059A	03026	G07155	A001	427134006700	S02	11/23/1995	SEM	FL		G		10		
	1900	9999999	0	1400	0	13	0							
PN059A	03026	G07155	A001	427134006700	S02	04/18/1996	SEM	FL		G		10		
	1900	9999999	0	1400	0	9	0							
PN059A	03026	G07155	A002	427134006800	S02	01/28/1993	COM	FL		G	4	10	0	6.6
0	0	9999999	999.9	1040	0	40	0	0	0	VENT	0			
PN059A	03026	G07155	A004	427134009000	D01	07/15/1997	POT	FL		G	24	21		
	1800	2447000	99.31	1375	1	2447	116	36	.58					
PN059A	03026	G07155	A004	427134009000	D03	08/05/1997	POT	FL		G	24	28		
	1550	1380500	0	905	2	2761	0	36	.589					
PN059A	03026	G07155	A004	427134009000	D03	12/07/1997	SEM	FL		G		18		
	1750	9999999	0	1420	0	2202	0							
PN059A	03026	G07155	A004D	427134009000	D02	08/05/1997	POT	FL		G	24	21		
	1800	9999999	100	1350	0	2791	141		.58					
PN059A	03026	G07155	A004D	427134009000	D02	12/07/1997	SEM	FL		G		21		
	1500	9999999	99	995	0	1013	348							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN059A	03026	G07155	A005	427134009100	D01	08/20/1997	POT	FL		G	24	15		
	1550	9999999	100	1375	0	2135	33			.568				
PN059A	03026	G07155	A005	427134009100	D01	12/04/1997	SEM	FL		G		20		
	1475	9999999	0	1125	0	3270	0							
PN059A	03026	G07155	A005D	427134009100	D02	08/20/1997	POT	FL		G	24	14		
	1575	9999999	95.45	1400	0	1993	8		42	.568				
PN059A	03026	G07155	A005D	427134009100	D02	12/04/1997	SEM	FL		G		20		
	1510	9999999	0	1225	0	3343	0							
MI487	02589	G07194	A001	427034034100	D01	04/13/1993	SEM	FL		G	24	0	0	1067
0	1100	9999999	999.9	750	0	1067	0		0	0		600		Y
MI487	02589	G07194	A001	427034034100	D01	11/30/1993	SEM	FL		G	24	0	1.2	2700
.6	1100	2700000	33.3	860	1	2700	1		0	0		600		Y
MI487	02589	G07194	A001	427034034100	D01	02/03/1994	SEM	FL		G	24	28	0	3000
0	890	9999999	999.9	590	0	3000	0		0	0		540		N
MI487	02589	G07194	A001	427034034100	D01	03/17/1994	SEM	FL		G	24	64	0	2700
0	1230	9999999	999.9	560	0	2700	0		0	0		675		N
MI487	02589	G07194	A001	427034034100	D01	12/20/1994	SEM	FL		G		64		
	1000	1000000	91.8	325	2	2000	22		41					
MI487	02589	G07194	A001	427034034100	D01	06/25/1995	SEM	FL		G		64		
	1500	1369000	96.15	255	1	1369	20		41					
MI487	02589	G07194	A001	427034034100	D01	12/24/1995	SEM	FL		G		64		
	1125	9999999	0	220	0	227	0		50.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI487	02589	G07194	A001	427034034100	D01	05/20/1996	SEM	FL		G		64		
	800	9999999	0	200	0	68	0	53						
MI487	02589	G07194	A001	427034034100	D01	09/19/1996	SEM	FL		G		64		
	1000	9999999	0	185	0	66	0	52.6						
MI487	02589	G07194	A001	427034034100	D01	06/27/1997	SEM	FL		G		64		
	270	9999999	0	180	0	24	0							
MI487	02589	G07194	A001D	427034034100	D02	05/31/1993	SEM	FL		G	24	0	2.9	3600
4.2	1080	1200000	59.2	750	3	3600	4	0	0		680		Y	
MI487	02589	G07194	A001D	427034034100	D02	11/30/1993	SEM	FL		G	24	0	1.4	2400
.6	1080	2400000	30	850	1	2400	1	0	0		680		Y	
MI487	02589	G07194	A001D	427034034100	D02	02/03/1994	SEM	FL		G	24	28	0	3000
0	890	9999999	999.9	590	0	3000	0	0	0		540		N	
MI487	02589	G07194	A001D	427034034100	D02	01/22/1995	SEM	FL		G		64		
	940	2240000	14.29	300	1	2240	0	41.2						
MI487	02589	G07194	A001D	427034034100	D02	06/10/1995	SEM	FL		G		64		
	900	1800000	0	250	1	1800	0	41.2						
MI487	02589	G07194	A001D	427034034100	D02	12/24/1995	SEM	FL		G		64		
	900	1300000	85.71	260	1	1300	6	50.7						
MI487	02589	G07194	A001D	427034034100	D02	06/16/1996	SEM	FL		G		64		
	825	312333	25	260	3	937	1	53.3						
MI487	02589	G07194	A001D	427034034100	D02	10/04/1996	SEM	FL		G		64		
	1000	9999999	0	180	0	64	0	52						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI487	02589	G07194	A001D	427034034100	D02	05/19/1997	SEM	FL		G		64		
	1000	1260000	83.33	180	1	1260	5	47.8						
MI487	02589	G07194	A003	427034047600	S01	01/24/1995	SEM	FL		G		22		
	1675	9999999	99	1565	0	4351	14							
MI487	02589	G07194	A003	427034047600	S01	06/03/1995	SEM	FL		G		25		
	1300	4700000	0	800	1	4700	0	41						
MI487	02589	G07194	A003	427034047600	S01	12/20/1995	SEM	FL		G		64		
	2200	950000	81.82	590	2	1900	9	50.7						
MI487	02589	G07194	A003	427034047600	S01	04/27/1996	SEM	FL		G		64		
	1080	1171000	87.5	590	2	2342	14	52.6						
MI487	02589	G07194	A003	427034047600	S01	10/20/1996	SEM	FL		G		64		
	920	958500	85.71	220	2	1917	12	52						
MI487	02589	G07194	A003	427034047600	S01	06/09/1997	SEM	FL		G		64		
	610	1358000	88.89	220	1	1358	8	47.4						
MI587	02630	G07199	001	427034030000	S01	03/08/1993	SEM	FL		G	24	0	8	4739
11	1325	592375	57.9	905	8	4739	11	0	0			1140		Y
MI587	02630	G07199	001	427034030000	S01	11/28/1993	SEM	FL		G	24	0	7	3525
6	1250	503571	46.2	900	7	3525	6	0	0			1140		Y
MI587	02630	G07199	001	427034030000	S01	04/26/1994	SEM	FL		G	24	28	3	2712
7	1150	904000	70	760	3	2712	7	53.2	0			1180		N
MI587	02630	G07199	001	427034030000	S01	11/18/1994	SEM	FL		G		19		
	1200	176500	41.18	935	10	1765	7	53.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI587	02630	G07199	001	427034030000	S01	04/20/1995	SEM	FL		G		19		
	1090	153364	42.11	825	11	1687		8		52.3				
MI587	02630	G07199	001	427034030000	S01	11/29/1995	POT	FL		G	24	32		
	2700	380556	86.96	880	9	3425		60		52.3	.57			
MI587	02630	G07199	001	427034030000	S01	11/30/1995	SEM	FL		G		32		
	1280	380556	86.96	880	9	3425		60		51.6				
MI587	02630	G07199	001	427034030000	S01	04/16/1996	SEM	FL		G		19		
	1345	157143	75.86	970	7	1100		22		52.8				
MI587	02630	G07199	001	427034030000	S01	10/28/1996	SEM	FL		G		19		
	1100	502000	80	905	3	1506		12		47.7				
MI587	02630	G07199	001	427034030000	S01	05/12/1997	SEM	FL		G		19		
	1100	339600	75	880	5	1698		15		49.5				
MI587	02630	G07199	001	427034030000	S01	11/06/1997	SEM	FL		G		19		
	1200	410750	82.61	800	4	1643		19		50.6				
MI587	02630	G07200	003X	427034034300	S04	03/08/1993	SEM	FL		G	24	0	2	1432
65	1695	716000	97	1410	2	1432		65	0		0		1140	Y
MI587	02630	G07200	005	427034036200	S01	03/08/1993	SEM	FL		G	24	0	12	6669
6	1560	555750	33.3	1420	12	6669		6	0		0		1140	Y
MI587	02630	G07200	005	427034036200	S01	11/29/1993	SEM	FL		G	24	0	22	6115
3	1450	277955	12	1300	22	6115		3	0		0		1140	Y
MI587	02630	G07200	005	427034036200	S01	04/25/1994	SEM	FL		G	24	33	15	5883
2	1690	392200	11.8	1240	15	5883		2		52.7	0		1180	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI587	02630	G07200	005	427034036200	S01	11/18/1994	SEM	FL		G		35		
	1490	1199200	28.57	1075	5	5996		2		53.3				
MI587	02630	G07200	005	427034036200	S01	04/20/1995	SEM	FL		G		40		
	1420	1192200	37.5	880	5	5961		3		52.3				
MI587	02630	G07200	005	427034036200	S01	11/23/1995	SEM	FL		G		40		
	1285	764857	91.25	750	7	5354		73		51.6				
MI587	02630	G07200	005	427034036200	S01	04/15/1996	SEM	FL		G		44		
	1200	1294333	95.08	450	3	3883		58		52.8				
MI587	02630	G07200	A002Y	427034031200	S03	11/29/1995	POT	FL		G	24	20		
	2100	3900000	66.67	1950	1	3900		2		51.6	.57			
MI587	02630	G07200	A002Y	427034031200	S03	11/30/1995	SEM	FL		G		20		
	2100	3900000	66.67	1950	1	3900		2		51.6				
MI587	02630	G07200	A002Y	427034031200	S03	05/08/1996	SEM	FL		G		24		
	1960	4338000	0	1675	1	4338		0		52.8				
MI587	02630	G07200	A002Y	427034031200	S03	10/19/1996	SEM	FL		G		24		
	1700	9999999	99	1505	0	3842		1		47.7				
MI587	02630	G07200	A002Y	427034031200	S03	05/17/1997	SEM	FL		G		24		
	1675	3423000	50	1300	1	3423		1		49.5				
MI587	02630	G07200	A002Y	427034031200	S03	11/06/1997	SEM	FL		G		25		
	1300	3057000	50	1090	1	3057		1		50.6				
MI587	02630	G07200	A002Z	427034031200	S02	11/07/1993	COM	FL		G	7	64	1	3000
1	0	3428667	50	1910	3	10286		3		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI587	02630	G07200	A002Z	427034031200	S02	11/20/1993	POT	FL		G	24	999	1	5077
1	0	5077000	50	1910	1	5077	1	0	.6		0			
MI587	02630	G07200	A002Z	427034031200	S02	11/20/1993	SEM	FL		G	24	0	1	5077
1	1800	5077000	50	1650	1	5077	1	0	0		1140		Y	
MI587	02630	G07200	A002Z	427034031200	S02	04/25/1994	SEM	FL		G	24	27	1	3351
1	1480	3351000	50	1080	1	3351	1	53.2	0		1180		N	
MI587	02630	G07200	A002Z	427034031200	S02	10/07/1994	SEM	FL		G		27		
	950	2892000	0	710	1	2892	0	53.3						
MI587	02630	G07200	A002Z	427034031200	S02	04/21/1995	SEM	FL		G		30		
	875	1050000	98.55	480	1	1050	68	52.3						
MI587	02630	G07200	A004	427034034800	D01	02/19/1993	POT	FL		G	24	30	1	4893
1	0	4893000	50	1150	1	4893	1	0	.6		0			
MI587	02630	G07200	A004	427034034800	D01	03/08/1993	SEM	FL		G	24	0	1	4783
2	1480	4783000	66.7	1050	1	4783	2	0	0		1140		Y	
MI587	02630	G07200	A004	427034034800	D01	12/07/1993	SEM	FL		G	24	0	1	4096
1	1280	4096000	50	850	1	4096	1	0	0		1140		Y	
MI587	02630	G07200	A004	427034034800	D01	04/10/1994	SEM	FL		G	24	31	1	3340
1	1050	3340000	50	825	1	3340	1	53	0		1140		N	
MI587	02630	G07200	A004	427034034800	D01	11/17/1994	SEM	FL		G		33		
	1110	3281000	66.67	910	1	3281	2	53.3						
MI587	02630	G07200	A004	427034034800	D01	04/27/1995	SEM	FL		G		33		
	880	2658000	95.65	550	1	2658	22	52.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI587	02630	G07200	A004	427034034800	D01	11/25/1995	SEM	FL		G		48		
	750	2540000	96.15	425	1	2540		25		51.6				
MI587	02630	G07200	A004	427034034800	D01	05/10/1996	SEM	FL		G		48		
	700	2211000	96.43	355	1	2211		27		52.8				
MI587	02630	G07200	A004D	427034034800	D02	02/18/1993	POT	FL		G	24	24	1	3348
19	0	3348000	95	1346	1	3348		19		0	.6		0	
MI587	02630	G07200	A004D	427034034800	D02	03/08/1993	SEM	FL		G	24	0	1	3239
17	1565	3239000	94.4	1255	1	3239		17		0	0		1140	Y
MI587	00818	G07201	A001	427034039501	S01	05/30/1993	SEM	FL		G	24	0	2	6158
4	1425	3079000	66.7	1140	2	6158		4		0	0		1030	Y
MI587	00818	G07201	A001	427034039501	S01	11/21/1993	SEM	FL		G	24	0	2	7251
4	1340	3625500	66.7	880	2	7251		4		0	0		760	Y
MI587	00818	G07201	A001	427034039501	S01	12/11/1994	SEM	FL		G		48		
	1200	4469000	96.88	720	1	4469		31		44				
MI587	00818	G07201	A001	427034039501	S01	06/13/1995	SEM	FL		G		48		
	1200	4069000	98.31	740	1	4069		58		44				
MI587	00818	G07201	A001	427034039501	S01	12/11/1995	SEM	FL		G		48		
	1380	3383000	98.82	700	1	3383		84		44				
MI587	00818	G07201	A001	427034039501	S01	06/02/1996	SEM	FL		G		48		
	1440	9999999	99	720	0	2823		92						
MI587	00818	G07201	A001	427034039501	S02	12/16/1997	POT	FL		G	24	24		
	2445	610462	7.14	2200	13	7936		1		43.5	.568			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI587	00818	G07201	A001	427034039501	S02	12/22/1997	SEM	FL		G		26		
	2445	783636	21.43	2145	11	8620	3	45.7						
MI587	00818	G07201	A002	427034049600	D01	02/19/1996	POT	FL		G	24	20		
	4500	233900	13.04	3850	40	9356	6	51		.6				
MI587	00818	G07201	A002	427034049600	D01	06/02/1996	SEM	FL		G		22		
	4250	246049	0	3400	41	10088	0	51						
MI587	00818	G07201	A002	427034049600	D01	12/02/1996	SEM	FL		G		48		
	1440	2392000	99	690	1	2392	123	44						
MI587	00818	G07201	A002	427034049600	D01	05/19/1997	SEM	FL		G		19		
	2850	355621	17.14	1720	29	10313	6	49.5						
MI587	00818	G07201	A002	427034049600	D01	12/02/1997	SEM	FL		G		64		
	2350	431800	16.67	1180	20	8636	4	47.8						
MI587	00818	G07201	A002D	427034049600	D02	03/06/1996	POT	FL		G	24	48		
	2060	9999999	0	1000	0	975	0			.6				
MI587	00818	G07201	A002D	427034049600	D02	06/08/1996	SEM	FL		G		48		
	2060	9999999	0	1000	0	1160	0							
MI587	00818	G07201	A002D	427034049600	D02	12/02/1996	SEM	FL		G		48		
	2400	9999999	0	1000	0	1606	0							
MI587	00818	G07201	A002D	427034049600	D02	05/19/1997	SEM	FL		G		48		
	2400	9999999	0	980	0	1839	0							
MI587	00818	G07201	A002D	427034049600	D02	12/23/1997	SEM	FL		G		64		
	2100	1639000	80	1050	1	1639	4	48						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI633	02451	G07202	A003	427034047200	D01	11/06/1994	POT	FL		G	24	29		
	2525	321429	18.16	2035	28	9000		6		47.3	.6			Y
MI633	02451	G07202	A003	427034047200	D01	11/07/1994	SEM	FL		G		29		
	2480	360000	51.08	2000	25	9000		26		48				
MI633	02451	G07202	A003	427034047200	D01	05/12/1995	SEM	FL		G		33		
	2300	333333	20.77	1630	27	9000		7		47.6				
MI633	02451	G07202	A003	427034047200	D01	12/03/1995	SEM	FL		G		40		
	1940	490882	28.69	1340	17	8345		7		43.4				
MI633	02451	G07202	A003	427034047200	D01	05/12/1996	SEM	FL		G		64		
	1720	597615	31.75	1300	13	7769		6		49.4				
MI633	02451	G07202	A003	427034047200	D01	12/05/1996	SEM	FL		G		64		
	1650	499000	35.53	1250	13	6487		7		49				
MI633	02451	G07202	A003	427034047200	D01	05/11/1997	SEM	FL		G		64		
	1440	345200	37.27	1240	10	3452		6		50.6				
MI633	02451	G07202	A003	427034047200	D01	12/05/1997	SEM	FL		G		64		
	385	314471	5.43	1030	17	5346		1		45.1				
MI633	02451	G07202	A003D	427034047200	D02	11/05/1994	POT	FL		G	24	26		
	3045	228205	9.7	2435	39	8900		4		47.3	.6			Y
MI633	02451	G07202	A003D	427034047200	D02	12/05/1994	SEM	FL		G		27		
	2960	261765	10.58	2340	34	8900		4		48.3				
MI633	02451	G07202	A003D	427034047200	D02	05/09/1995	SEM	FL		G		31		
	2800	275758	13.23	1790	33	9100		5		48.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI633	02451	G07202	A003D	427034047200	D02	12/09/1995	SEM	FL		G		32		
	2290	403091	96.23	1440	11	4434		281	48.1					
MI633	02451	G07202	A003D	427034047200	D02	05/20/1996	SEM	FL		G		64		
	2120	338625	98.4	1295	8	2709		460	46.9					
MI633	02451	G07202	F001	427034034200	S01	02/20/1993	COM	FL		G	24	20	85	8200
29	0	96471	25.4	6200	85	8200		29	41	0		SOLD	1800	
MI633	02451	G07202	F001	427034034200	S01	03/24/1993	POT	FL		G	24	32	99.9	10700
1.5	0	107000	1.5	6100	100	10700		2	41	.597			0	
MI633	02451	G07202	F001	427034034200	S01	06/02/1993	SEM	FL		G	24	0	88.8	11400
103.8	5510	128090	53.9	4780	89	11400		104	0	0			1230	Y
MI633	02451	G07202	F001	427034034200	S01	10/23/1993	SEM	FL		G	24	0	55.1	10200
303.8	4710	185455	84.6	4200	55	10200		304	0	0			1220	Y
MI633	02451	G07202	F001	427034034200	S01	05/14/1994	SEM	FL		G	24	20	28	7600
381	4150	271429	93.2	3520	28	7600		381	40.5	0			1205	N
MI633	02451	G07202	F001	427034034200	S01	12/03/1994	SEM	FL		G		18		
	3400	252174	96.32	2790	23	5800		613	40.5					
MI633	02451	G07202	F001	427034034200	S01	04/16/1995	POT	FL		G	24	16		
	3600	331579	20.83	3190	19	6300		5	48.5					Y
MI633	02451	G07202	F001	427034034200	S01	05/10/1995	SEM	FL		G		16		
	3400	283333	21.93	3140	18	5100		5	45.9					
MI633	02451	G07202	F001	427034034200	S01	12/06/1995	SEM	FL		G		20		
	1700	312722	56.74	1900	18	5629		24	49.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI633	02451	G07202	F001	427034034200	S01	05/16/1996	SEM	FL		G		40		
	2200	340300	87.47	1540	10	3403	67	50.2						
MI633	02451	G07202	F001	427034034200	S01	12/13/1996	SEM	FL		G		40		
	2020	916000	98.51	1320	1	916	86	49.2						
MI633	02451	G07202	F003	427034050800	S01	05/27/1997	POT	FL		G	24	26		
	2275	222059	10.5	1920	34	7550	4	52	.59					
MI633	02451	G07202	F003	427034050800	S01	12/06/1997	SEM	FL		G		29		
	1725	329174	0	1500	23	7571	0	52.4						
BA364	00818	G07214	001	427044024700	D01	06/15/1993	SEM	FL		G	24	0	4.1	1263
2.5	1305	315750	37.9	1043	4	1263	3	0	0			975		Y
BA364	00818	G07214	001	427044024700	D01	12/18/1993	SEM	FL		G	24	18	2	756
1	1125	378000	33.3	1033	2	756	1	53.9	0			985		Y
BA364	00818	G07214	001	427044024700	D01	12/30/1994	SEM	FL		G		18		
	1023	9999999	0	973	0	73	0							
BA364	00818	G07214	001	427044024700	D01	06/30/1995	SEM	FL		G		19		
	460	132667	0	420	3	398	0							
BA364	00818	G07214	001	427044024700	D01	12/25/1995	SEM	FL		G		19		
	710	236000	0	495	1	236	0	51						
BA364	00818	G07214	001	427044024700	D01	06/18/1996	SEM	FL		G		19		
	720	9999999	0	500	0	202	0							
BA364	00818	G07214	001	427044024700	D01	12/15/1996	SEM	FL		G		19		
	700	9999999	0	475	0	123	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA364	00818	G07214	001	427044024700	D01	06/21/1997	SEM	FL		G		19		
	680	9999999	99	420	0	100	4							
BA364	00818	G07214	001D	427044024700	D02	06/16/1993	SEM	FL		G	24	0	22.6	6492
14.1	1710	282261	38.4	1107	23	6492	14	0	0			1004		Y
BA364	00818	G07214	001D	427044024700	D02	12/18/1993	SEM	FL		G	24	64	10.1	3723
4.7	1350	372300	31.8	1126	10	3723	5	53.9	0			985		Y
BA364	00818	G07214	001D	427044024700	D02	12/30/1994	SEM	FL		G		64		
	1118	9999999	0	1043	0	381	0							
BA364	00818	G07214	001D	427044024700	D02	06/30/1995	SEM	FL		G		64		
	750	3088000	0	415	1	3088	0							
BA364	00818	G07214	001D	427044024700	D02	12/25/1995	SEM	FL		G		64		
	720	9999999	0	595	0	1238	0	51						
BA364	00818	G07214	001D	427044024700	D02	06/18/1996	SEM	FL		G		19		
	800	9999999	0	580	0	1000	0							
BA364	00818	G07214	001D	427044024700	D02	12/15/1996	SEM	FL		G		19		
	550	9999999	0	425	0	645	0							
BA364	00818	G07214	001D	427044024700	D02	06/21/1997	SEM	FL		G		19		
	620	9999999	99	385	0	412	14							
BA376	02266	G07215	A001	427044015800	S01	06/03/1993	SEM	FL		G	24	0	9	4201
266	1700	466778	96.7	1270	9	4201	266	0	0			1050		N
BA376	02266	G07215	A001	427044015800	S02	10/27/1993	COM	FL		G	24	18	28	4961
10	0	177179	26.3	2905	28	4961	10	51.5	0	SOLD		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA376	02266	G07215	A001	427044015800	S02	11/01/1993	POT	FL		G	24	18	26	5217
4	0	200654	13.3	2910	26	5217		4	51.5	.6			0	
BA376	02266	G07215	A001	427044015800	S02	11/20/1993	SEM	FL		G	24	0	29	6689
2	2910	230655	6.5	2800	29	6689		2	0	0			1000	Y
BA376	02266	G07215	A001	427044015800	S02	06/27/1994	SEM	FL		G		125		
	2850	188583	0	2600	24	4526		0	46.6					
BA376	02266	G07215	A001	427044015800	S02	12/15/1994	SEM	FL		G		12		
	2500	487636	0	2350	11	5364		0	46.8					
BA376	02266	G07215	A001	427044015800	S02	05/16/1995	SEM	FL		G		145		
	2390	399091	0	2220	11	4390		0	46.6					
BA376	02266	G07215	A001	427044015800	S02	12/20/1995	SEM	FL		G		145		
	2145	270611	18.18	1960	18	4871		4	46.6					
BA376	02266	G07215	A001	427044015800	S02	06/08/1996	SEM	FL		G		135		
	1990	259105	0	1700	19	4923		0	46.6					
BA376	02266	G07215	A001	427044015800	S02	12/17/1996	SEM	FL		G		20		
	1910	332786	0	1420	14	4659		0	46.6					
BA376	02266	G07215	A001	427044015800	S02	06/08/1997	SEM	FL		G		23		
	1400	305786	0	1290	14	4281		0	53.1					
BA376	02266	G07215	A001	427044015800	S02	12/27/1997	SEM	FL		G		22		
	1300	224118	0	1105	17	3810		0	53.1					
BA413	01904	G07217	A001	427044020200	S01	05/09/1993	SEM	FL		G	24	0	20	5399
335	3700	269950	94.4	2850	20	5399		335	0	0			1085	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA413	01904	G07217	A001	427044020200	S01	11/19/1993	SEM	FL		G	24	0	18	3565
420	3460	198056	95.9	2480	18	3565		420	0	0		1110		Y
BA413	01904	G07217	A001	427044020200	S01	05/17/1994	SEM	FL		G	24	20	7	1121
511	1950	160143	98.6	1740	7	1121		511	44.8	0		1020		N
BA413	01904	G07217	A001	427044020200	S01	09/05/1994	SEM	FL		G		20		
	2880	102111	98.28	1430	9	919		515	49.7					
BA413	01904	G07217	A001	427044020200	S01	04/30/1995	SEM	FL		G		11		
	3900	9999999	0	3700	0	2406		0						
BA413	01904	G07217	A001A	427044020200	S02	03/16/1995	POT	FL		G	24	11		
	3890	9999999	0	3720	0	2000		0			.6			Y
BA413	01904	G07217	A001A	427044020200	S02	05/01/1995	SEM	FL		G		11		
	3890	9999999	0	3700	0	2392		0						
BA413	01904	G07217	A001A	427044020200	S02	11/20/1995	SEM	FL		G		165		
	3500	563714	0	3150	7	3946		0	59.5					
BA413	01904	G07217	A001A	427044020200	S02	09/14/1996	SEM	FL		G		22		
	3200	539143	93.96	2145	14	7548		210	50.1					
BA413	01904	G07217	A001A	427044020200	S02	05/21/1997	SEM	FL		G		22		
	3200	339400	86.96	1500	15	5091		100	49.8					
BA413	01904	G07217	A001A	427044020200	S02	10/21/1997	SEM	FL		G		13		
	2150	913000	99	1950	2	1826		590	52					
BA399	01777	G07217	F002	427044022800	D03	10/08/1993	POT	FL		G	24	16	20	3714
2	0	185700	9.1	2000	20	3714		2	48		.572		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA399	01777	G07217	F002	427044022800	D03	11/19/1993	SEM	FL		G	24	0	14	3528
2	2800	252000	12.5	1925	14	3528	2	0	0		980	Y		
BA399	01777	G07217	F002	427044022800	D03	05/16/1994	SEM	FL		G	24	15	8	2738
4	1800	342250	33.3	1510	8	2738	4	49	0		979	N		
BA399	01777	G07217	F002	427044022800	D03	12/12/1994	SEM	FL		G		20		
	1320	670000	70	1000	3	2010	7	49.6						
BA399	01777	G07217	F002	427044022800	D03	06/12/1995	SEM	FL		G		23		
	810	385250	76.47	480	4	1541	13	51.6						
BA399	01777	G07217	F002	427044022800	D03	11/20/1995	SEM	FL		G		48		
	645	9999999	0	300	0	30	0							
BA399	01777	G07217	F002	427044022801	S01	06/05/1996	POT	FL		G	24	19		
	4000	278667	0	2550	21	5852	0	46.4	.58					
BA399	01777	G07217	F002	427044022801	S01	06/16/1996	SEM	FL		G		19		
	4000	2800000	71.43	2300	2	5600	5	46.4						
BA399	01777	G07217	F002	427044022801	S01	12/05/1996	SEM	FL		G		48		
	2150	3239	.57	950	816	2643	5	46.4						
BA399	01777	G07217	F002	427044022801	S01	05/31/1997	SEM	FL		G		26		
	2150	417429	80.39	1250	7	2922	29	51						
BA399	01777	G07217	F002	427044022801	S01	12/08/1997	SEM	FL		G		20		
	4200	223650	12.28	3300	20	4473	3	49.4						
BA399	01777	G07218	001	427044020100	S02	01/15/1993	COM	FL		G	24	13	18	4.4
6	0	222	25	2600	18	4	6	0	0	SOLD	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA399	01777	G07218	001	427044020100	S02	01/21/1993	POT	FL		G	24	13	15	4333
4	0	288867	21.1	2490	15	4333	4	47.6	.573		0			
BA399	01777	G07218	001	427044020100	S02	05/25/1993	SEM	FL		G	24	0	0	355
105	1050	9999999	100	600	0	355	105	0	0		1075		Y	
BA399	01777	G07218	003	427044022000	S02	01/22/1993	POT	FL		G	24	15	11	4620
5	0	420000	31.3	2815	11	4620	5	47.6	.573		0			
BA399	01777	G07218	003	427044022000	S02	05/19/1993	SEM	FL		G	24	0	11	6599
6	2325	599909	35.3	1575	11	6599	6	0	0		1087		Y	
BA399	01777	G07218	003	427044022000	S02	11/22/1993	SEM	FL		G	24	0	1	2067
4	1485	2067000	80	1070	1	2067	4	0	0		510		Y	
BA399	01777	G07218	003	427044022000	S02	05/11/1994	SEM	FL		G	24	48	1	1480
4	800	1480000	80	370	1	1480	4	49	0		1023		N	
BA399	01777	G07218	003	427044022000	S02	12/08/1994	SEM	FL		G		48		
	496	9999999	0	330	0	66	0							
BA399	01777	G07218	003	427044022000	S02	06/01/1997	SEM	FL		G		14		
	2700	313600	32.68	2300	10	3136	5	51.6						
BA399	01777	G07218	003	427044022000	S02	12/04/1997	SEM	FL		G		48		
	850	927000	97.42	170	2	1854	60	51						
BA399	01777	G07218	005	427044023200	D03	01/20/1993	POT	FL		G	17	13	0	2451
3	0	9999999	100	2550	0	3460	4	0	.573		0			
BA399	01777	G07218	005	427044023200	D03	05/17/1993	SEM	FL		G	24	0	3	2125
2	1400	708333	40	975	3	2125	2	0	0		1079		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA399	01777	G07218	005	427044023200	D04	12/24/1995	POT	FL		G	24	8		
	2950	445200	16.67	2775	5	2226	1	51	.58					
BA399	01777	G07218	005	427044023200	D04	12/27/1995	SEM	FL		G		10		
	2950	440000	25	2500	6	2640	2	43.9						
BA399	01777	G07218	005	427044023200	D04	05/29/1996	SEM	FL		G		10		
	2690	394000	97.78	2000	2	788	88	43.9						
BA399	01777	G07218	005	427044023200	D04	12/02/1996	SEM	FL		G		12		
	2260	559500	93.24	1650	2	1119	32	43.9						
BA399	01777	G07218	005D	427044023200	D02	06/01/1993	SEM	FL		G	24	0	4	4836
3	1825	1209000	42.9	1150	4	4836	3	0	0			1073		Y
BA399	01777	G07218	005D	427044023200	D02	11/20/1993	SEM	FL		G	24	0	4	3251
2	1730	812750	33.3	1180	4	3251	2	0	0			1060		Y
BA399	01777	G07218	005D	427044023200	D02	05/17/1994	SEM	FL		G	24	31	2	2031
0	1325	1015500	0	1040	2	2031	0	49	0			986		N
BA399	01777	G07218	005D	427044023200	D02	12/13/1994	SEM	FL		G		48		
	1025	964000	25	410	3	2892	1	50						
BA399	01777	G07218	005D	427044023200	D02	06/16/1995	SEM	FL		G		48		
	700	878000	60	370	2	1756	3	53.6						
BA399	01777	G07218	005D	427044023200	D02	12/03/1995	SEM	FL		G		48		
	565	1206000	66.67	300	1	1206	2	54.1						
BA399	01777	G07218	005D	427044023200	D02	05/19/1996	SEM	FL		G		48		
	565	850000	50	200	1	850	1	54.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA399	01777	G07218	005D	427044023200	D02	12/13/1996	SEM	FL		G		48		
	450	9999999	99	140	0	12		0						
BA399	01777	G07218	005D	427044023200	D02	06/06/1997	SEM	FL		G		48		
	450	9999999	0	130	0	20		0						
BA399	01777	G07218	A001	427044020900	D01	05/26/1993	SEM	FL		G	24	0	1	1182
153	1715	1182000	99.4	910	1	1182		153	0	0			1085	Y
BA399	01777	G07218	A001	427044020900	D01	11/22/1993	SEM	FL		G	24	0	1	1182
172	1660	1182000	99.4	700	1	1182		172	0	0			510	Y
BA399	01777	G07218	A001	427044020900	D01	05/13/1994	SEM	FL		G	24	48	1	1263
189	1660	1263000	99.5	370	1	1263		189	49.3	0			1004	N
BA399	01777	G07218	A001	427044020900	D01	12/04/1994	SEM	FL		G		48		
	1320	9999999	99	370	0	1394		213						
BA399	01777	G07218	A001D	427044020900	D02	05/29/1993	SEM	FL		G	24	0	3	3475
4	1720	1158333	57.1	1020	3	3475		4	0	0			1065	Y
BA399	01777	G07218	A001D	427044020900	D02	11/23/1993	SEM	FL		G	24	0	2	2981
5	1185	1490500	71.4	790	2	2981		5	0	0			510	Y
BA399	01777	G07218	A001D	427044020900	D02	05/14/1994	SEM	FL		G	24	48	1	2890
2	1185	2890000	66.7	390	1	2890		2	49	0			984	N
BA399	01777	G07218	A001D	427044020900	D02	12/09/1994	SEM	FL		G		48		
	775	9999999	99	350	0	1654		1						
BA399	01777	G07218	A001D	427044020900	D02	06/17/1995	SEM	FL		G		48		
	650	840000	80	320	1	840		4	51.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA399	01777	G07218	A001D	427044020900	D02	11/18/1995	SEM	FL		G		48		
	610	9999999	0	300	0	243	0							
BA399	01777	G07218	A001D	427044020900	D02	05/31/1996	SEM	FL		G		48		
	610	9999999	99	200	0	632	1							
BA399	01777	G07218	A001D	427044020900	D02	12/12/1996	SEM	FL		G		48		
	525	545000	86.67	140	1	545	4	51.9						
BA399	01777	G07218	A001D	427044020900	D02	05/29/1997	SEM	FL		G		48		
	520	9999999	99	130	0	280	1							
BA399	01777	G07218	A002	427044022400	D01	05/18/1993	SEM	FL		G	24	0	3	4700
4	1625	1566667	57.1	1190	3	4700	4	0	0			1103		Y
BA399	01777	G07218	A002	427044022400	D01	11/20/1993	SEM	FL		G	24	0	3	3374
3	1515	1124667	50	1100	3	3374	3	0	0			1060		Y
BA399	01777	G07218	A002	427044022400	D01	05/15/1994	SEM	FL		G	24	31	3	2630
4	1320	876667	57.1	1010	3	2630	4	49	0			981		N
BA399	01777	G07218	A002	427044022400	D01	12/11/1994	SEM	FL		G		48		
	1230	570000	20	950	4	2280	1	50						
BA399	01777	G07218	A002	427044022400	D01	06/11/1995	SEM	FL		G		18		
	1200	735500	95.35	840	2	1471	41	51						
BA399	01777	G07218	A002	427044022400	D01	11/23/1995	SEM	FL		G		45		
	1127	862000	96.3	350	3	2586	78	51						
BA399	01777	G07218	A002	427044022400	D01	05/20/1996	SEM	FL		G		48		
	960	1093500	96.88	230	2	2187	62	51						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA399	01777	G07218	A002	427044022400	D01	12/08/1996	SEM	FL		G		48		
	900	935000	97.84	190	2	1870		77		51				
BA399	01777	G07218	A002	427044022400	D01	06/02/1997	SEM	FL		G		48		
	950	9999999	99	160	0	1296		146						
BA399	01777	G07218	A002	427044022400	D01	12/04/1997	SEM	FL		G		48		
	850	927000	97.42	170	2	1854		60		51				
BA399	01777	G07218	A002D	427044022400	D02	05/30/1993	SEM	FL		G	24	0	1	3166
4	920	3166000	80	580	1	3166		4		0	0		1080	Y
BA399	01777	G07218	A002D	427044022400	D02	11/21/1993	SEM	FL		G	24	0	1	2333
4	821	2333000	80	550	1	2333		4		0	0		510	Y
BA399	01777	G07218	A002D	427044022400	D02	05/12/1994	SEM	FL		G	24	48	1	2303
4	670	2303000	80	370	1	2303		4		51	0		1013	N
BA399	01777	G07218	A002D	427044022400	D02	12/08/1994	SEM	FL		G		48		
	565	9999999	0	360	0	1656		0						
BA399	01777	G07218	A002D	427044022400	D02	06/10/1995	SEM	FL		G		48		
	500	1299000	75	325	1	1299		3		51.7				
BA399	01777	G07218	A002D	427044022400	D02	12/06/1995	SEM	FL		G		48		
	457	9999999	99	310	0	1040		3						
BA399	01777	G07218	A002D	427044022400	D02	05/17/1996	SEM	FL		G		48		
	390	1180000	66.67	200	1	1180		2		56.4				
BA399	01777	G07218	A002D	427044022400	D02	12/09/1996	SEM	FL		G		48		
	325	9999999	99	140	0	929		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA399	01777	G07218	A002D	427044022400	D02	06/03/1997	SEM	FL		G		48		
	260	9999999	99	130	0	733		4						
BA399	01777	G07218	A002D	427044022400	D02	12/07/1997	SEM	FL		G		48		
	220	9999999	75	130	0	100		0	51					
BA399	01777	G07218	A003	427044030900	S01	12/02/1997	SEM	FL		G		18		
	1250	999000	99	560	1	999		145	51.4					
BA412	01904	G07219	001	427044018800	S01	05/16/1993	SEM	FL		G	24	0	5	2215
3	1250	443000	37.5	1120	5	2215		3	0	0			1080	Y
BA412	01904	G07219	001	427044018800	S01	10/18/1993	SEM	FL		G	24	0	4	2804
2	115	701000	33.3	980	4	2804		2	0	0			330	Y
BA412	01904	G07219	001	427044018800	S01	05/01/1994	SEM	FL		G	24	32	5	3093
13	950	618600	72.2	535	5	3093		13	57.6	0			310	N
BA412	01904	G07219	001	427044018800	S01	09/06/1994	SEM	FL		G		40		
	800	1330000	90.91	425	2	2660		20	56.8					
BA412	01904	G07219	001	427044018800	S01	04/13/1995	SEM	FL		G		52		
	695	29000	99	360	1	29		1319						
BA412	01904	G07219	001	427044018800	S01	11/19/1995	SEM	FL		G		64		
	680	9999999	0	550	0	240		0						
BA412	01904	G07219	001	427044018800	S01	10/20/1996	SEM	FL		G		64		
	600	9999999	0	420	0	71		0						
BA455	01970	G07220	A002	427044024600	S01	09/22/1993	COM	FL		G	25.5	22	0	3189
123	0	9999999	100	1588	0	3001		116	0	0		VENT	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA455	01970	G07220	A002	427044024600	S01	10/30/1993	POT	FL		G	24	17	1.2	4625
1.8	0	4625000	60	2100	1	4625	2	47.3	.6		0			
BA455	01970	G07220	A002	427044024600	S01	11/11/1994	SEM	FL		G		16		
	1100	245250	20	1050	4	981	1	48.5						
MI487	02589	G07221	003	427034037500	D01	05/27/1993	SEM	FL		G	24	0	4	1800
10.2	2875	450000	71.8	950	4	1800	10	0	0		700		Y	
MI487	02589	G07221	003	427034037500	D01	11/19/1993	SEM	FL		G	24	0	2.4	2000
0	2875	1000000	0	475	2	2000	0	0	0		450		Y	
MI487	02589	G07221	003	427034037500	D01	03/05/1994	SEM	FL		G	24	64	4	2200
0	2050	550000	0	900	4	2200	0	46.2	0		700		N	
MI487	02589	G07221	003	427034037500	D01	12/24/1994	SEM	FL		G		20		
	1050	497333	69.52	710	3	1492	7	41.5						
MI487	02589	G07221	003	427034037500	D01	06/03/1995	SEM	FL		G		64		
	1100	120000	0	600	10	1200	0	41.5						
MI487	02589	G07221	003	427034037500	D01	12/19/1995	SEM	FL		G		64		
	1020	1050000	81.82	250	2	2100	9	50.7						
MI487	02589	G07221	003	427034037500	D01	06/11/1996	SEM	FL		G		64		
	900	428000	80	180	2	856	8	52.6						
MI487	02589	G07221	003	427034037500	D01	06/12/1996	SEM	FL		G		64		
	1500	830000	90	250	1	830	9	53.3						
MI487	02589	G07221	003	427034037500	D01	06/07/1997	SEM	FL		G		64		
	1320	620000	75	180	1	620	3	47.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI487	02589	G07221	003D	427034037500	D02	05/27/1993	SEM	FL		G	24	0	2.9	4400
8.1	1300	1466667	73.6	1010	3	4400	8	0	0		700	Y		
MI487	02589	G07221	003D	427034037500	D02	11/18/1993	SEM	FL		G	24	0	.4	5400
.1	1300	9999999	20	500	0	5400	0	0	0		450	Y		
MI487	02589	G07221	003D	427034037500	D02	03/14/1994	SEM	FL		G	24	64	4	3900
0	779	975000	0	540	4	3900	0	46.2	0		495	N		
MI487	02589	G07221	003D	427034037500	D02	01/26/1995	SEM	FL		G		64		
	790	1528500	76.92	360	2	3057	7	41.2						
MI487	02589	G07221	003D	427034037500	D02	06/07/1995	SEM	FL		G		64		
	1200	1197500	0	220	2	2395	0	41.2						
MI487	02589	G07221	003D	427034037500	D02	11/25/1995	SEM	FL		G		64		
	920	300000	44.44	220	5	1500	4	50.7						
MI487	02589	G07221	003D	427034037500	D02	06/11/1996	SEM	FL		G		64		
	1500	401000	60	220	2	802	3	53.3						
MI487	02589	G07221	003D	427034037500	D02	09/15/1996	SEM	FL		G		64		
	900	9999999	0	180	0	55	0	52.6						
MI487	02589	G07221	003D	427034037500	D02	06/27/1997	SEM	FL		G		64		
	280	9999999	0	180	0	15	0							
BA052A	02237	G07227	D002	427054011800	S01	07/24/1993	POT	FL		G	24	17	2	6051
2	0	3025500	50	2000	2	6051	2	0	.596		0			
BA052A	02237	G07227	D002	427054011800	S01	12/12/1993	SEM	FL		G	24	0	10	2579
0	2125	257900	0	1240	10	2579	0	0	0		980	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA052A	02237	G07227	D002	427054011800	S01	05/04/1996	SEM	FL		G		64		
	1780	9999999	0	520	0	2900	0							
GA210	00059	G07236	A001	427064029300	S01	06/30/1993	SEM	FL		G	24	0	19	6328
0	2100	333053	0	1825	19	6328	0	0	0			1220		Y
GA210	00059	G07236	A001	427064029300	S01	12/16/1993	SEM	FL		G	24	0	18	6282
0	2120	349000	0	1840	18	6282	0	0	0			1305		Y
GA210	00059	G07236	A001	427064029300	S01	05/31/1994	SEM	FL		G		24		
	2100	372889	93.08	1420	9	3356	121	45.3						
GA210	00059	G07236	A001	427064029300	S01	12/30/1994	SEM	FL		G		24		
	2080	292429	97.17	1200	7	2047	240	44.2						
GA210	00059	G07236	A001	427064029300	S01	06/03/1995	SEM	FL		G		20		
	1610	351000	98.99	1230	3	1053	295	44.4						
GA210	00059	G07236	A001	427064029300	S01	12/05/1995	SEM	FL		G		20		
	1590	247333	99	1160	3	742	344	44.5						
GA210	00059	G07236	A001	427064029300	S01	05/21/1996	SEM	FL		G		30		
	1480	232667	99	1130	3	698	347	44.7						
GA210	00059	G07236	A001	427064029300	S01	11/03/1996	SEM	FL		G		30		
	1550	171500	99	1150	2	343	315	48.9						
GA210	00059	G07236	A001	427064029300	S01	06/14/1997	SEM	FL		G		30		
	2050	309000	99	1200	3	927	378	44.7						
GA210	00059	G07236	A001	427064029300	S01	12/01/1997	SEM	FL		G		30		
	2125	311600	98.8	1200	5	1558	412	44.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA210	00059	G07236	A002	427064030900	S01	06/05/1993	SEM	FL		G	24	0	152	22286
8	3510	146618	5	3150	152	22286		8	0		0		1200	Y
GA210	00059	G07236	A002	427064030900	S01	12/14/1993	SEM	FL		G	24	0	138	24866
9	3390	180188	6.1	2720	138	24866		9	0		0		1270	Y
GA210	00059	G07236	A002	427064030900	S01	06/29/1994	SEM	FL		G		42		
	2870	1210737	5	2135	19	23004		1	44.2					
GA210	00059	G07236	A002	427064030900	S01	12/14/1994	SEM	FL		G		27		
	2865	239818	97.72	2110	22	5276		943	44.2					
GA210	00059	G07236	A002	427064030900	S01	06/12/1995	SEM	FL		G		27		
	3000	205379	96.21	2390	29	5956		736	45					
GA210	00059	G07236	A002	427064030900	S01	12/27/1995	SEM	FL		G		24		
	2890	236615	97.27	2170	26	6152		928	45.2					
GA210	00059	G07236	A002	427064030900	S01	05/31/1996	SEM	FL		G		20		
	2490	111686	97.51	1860	35	3909		1373	45.5					
GA210	00059	G07236	A003	427064034100	S01	09/18/1993	COM	FL		G	1	19	0	168.4
.67	0	9999999	100	2145	0	4042		16	0		0	SOLD	0	
GA210	00059	G07236	A003	427064034100	S01	12/27/1993	SEM	FL		G	24	0	20	4539
0	2280	226950	0	2170	20	4539		0	0		0		1275	N
GA210	00059	G07236	A003	427064034100	S01	01/24/1994	POT	FL		G	24	18	20	4528
0	0	226400	0	2150	20	4528		0	47.1		.59		0	
GA210	00059	G07236	A003	427064034100	S01	06/11/1994	SEM	FL		G		21		
	2450	243529	0	2160	17	4140		0	45.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA210	00059	G07236	A003	427064034100	S01	12/13/1994	SEM	FL		G		24		
	2280	254000	94.2	1700	13	3302	211	42.1						
GA210	00059	G07236	A003	427064034100	S02	12/30/1995	SEM	FL		G		16		
	2230	179200	0	2230	15	2688	0	45.3						
GA210	00059	G07236	A003	427064034100	S02	06/05/1996	SEM	FL		G		22		
	2310	201154	0	2200	13	2615	0	47						
GA210	00059	G07236	A003	427064034100	S02	12/27/1996	SEM	FL		G		15		
	2350	177214	0	2190	14	2481	0	46.9						
GA210	00059	G07236	A003	427064034100	S02	06/02/1997	SEM	FL		G		16		
	2170	302875	33.33	1520	8	2423	4	45.6						
GA210	00059	G07236	A003	427064034100	S02	12/27/1997	SEM	FL		G		16		
	2150	230625	50	1260	8	1845	8	45.2						
GA320	00035	G07245	001A	427064012100	D03	06/05/1993	SEM	FL		G	24	0	3	70
21	0	23333	87.5	164	3	70	21	0	0			160		Y
GA320	00035	G07245	001A	427064012100	D03	12/04/1993	SEM	FL		G	24	0	5	400
43	0	80000	89.6	150	5	400	43	0	0			125		Y
GA320	00035	G07245	001A	427064012100	D03	06/26/1994	SEM	FL		G		64		
	175	9999999	99	130	0	23	1							
GA320	00035	G07245	001A	427064012100	D03	01/28/1995	SEM	FL		G		64		
	1550	9999999	0	130	0	38	0							
GA320	00035	G07245	001A	427064012100	D03	07/09/1995	SEM	FL		G		64		
	1550	9999999	0	104	0	45	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA320	00035	G07245	001D	427064012100	D02	06/04/1993	SEM	FL		G	24	0	0	404
44	0	9999999	100	165	0	404		44	0	0			165	Y
GA320	00035	G07245	001D	427064012100	D02	12/03/1993	SEM	FL		G	24	0	0	34
25	0	9999999	100	145	0	34		25	0	0			130	Y
GA320	00035	G07245	001D	427064012100	D02	06/04/1994	SEM	FL		G		64		
	1425	105500	93.65	143	4	422		59	53.8					
GA320	00035	G07245	001D	427064012100	D02	01/29/1995	SEM	FL		G		64		
	1350	144000	90.48	130	2	288		19	54.2					
GA320	00035	G07245	001D	427064012100	D02	07/07/1995	SEM	FL		G		64		
	1450	181500	96.43	110	2	363		54	53.9					
GA350	01956	G07251	001	427064021200	S02	06/03/1993	SEM	FL		G	24	0	0	1119
2	1280	9999999	100	310	0	1119		2	0	0			1011	Y
GA350	01956	G07251	001	427064021200	S02	10/16/1993	SEM	FL		G	24	0	0	288
0	1290	9999999	999.9	200	0	288		0	0	0			195	Y
GA350	01956	G07251	003D	427064022300	D02	06/02/1993	SEM	FL		G	24	0	1	1130
19	1365	1130000	95	330	1	1130		19	0	0			990	Y
GA350	01956	G07251	003D	427064022300	D02	11/20/1993	SEM	FL		G	24	0	0	803
17	1150	9999999	100	210	0	803		17	0	0			195	Y
GA350	01956	G07251	003D	427064022300	D02	05/21/1994	SEM	FL		G	24	48	0	473
40	1050	9999999	100	240	0	473		40	0	0			1040	N
GA350	01956	G07251	003D	427064022300	D02	12/04/1994	SEM	FL		G		48		
	1030	455000	80	240	1	455		4	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA350	01956	G07251	003D	427064022300	D02	05/15/1995	SEM	FL		G		48		
	1075	352000	87.5	240	1	352		7		50				
GA350	01956	G07251	005D	427064023200	D02	06/01/1993	SEM	FL		G	24	0	0	744
16	940	9999999	100	250	0	744		16		0	0		976	Y
GA350	01956	G07251	005D	427064023200	D02	11/20/1993	SEM	FL		G	24	0	0	665
15	850	9999999	100	210	0	665		15		0	0		195	Y
GA350	01956	G07251	005D	427064023200	D02	05/18/1994	SEM	FL		G	24	48	0	545
35	830	9999999	100	240	0	545		35		0	0		1040	N
GA350	01956	G07251	005D	427064023200	D02	12/04/1994	SEM	FL		G		48		
	920	9999999	0	250	0	385		0						
GA350	01956	G07251	005D	427064023200	D02	05/11/1995	SEM	FL		G		48		
	1075	9999999	99	265	0	236		13						
GA350	01956	G07251	006D	427064023700	D02	06/04/1993	SEM	FL		G	24	0	0	24
0	1100	9999999	999.9	250	0	24		0		0	0		975	Y
GA350	01956	G07251	009	427064037900	S01	01/08/1996	POT	FL		G	22	6		
	2600	500000	9.09	2500	10	5000		1		51.5	.58			
GA350	01956	G07251	009	427064037900	S01	05/24/1996	SEM	FL		G		38		
	2350	9999999	99	1430	0	1570		450						
HI164	00105	G07279	001	427084029400	S01	03/06/1993	SEM	FL		G	24	0	0	407
41	1800	9999999	100	480	0	407		41		0	0		0	N
HI164	00105	G07279	001	427084029400	S02	04/04/1994	POT	FL		G	24	20	33	5487
0	0	166273	0	2600	33	5487		0		43.8	.65		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI164	00105	G07279	001	427084029400	S02	12/15/1994	POT	FL		G	24	20		
	1775	537000	84.44	1345	7	3759		38		46.2	.65			Y
HI164	00105	G07279	001	427084029400	S02	06/20/1995	SEM	FL		G		22		
	800	636000	98.97	480	3	1908		288		51				
HI196	01764	G07281	A002	427084025500	S01	07/21/1993	POT	FL		G	24	999	23	2255
14	0	98043	37.8	64	23	2255		14		50	.621		0	
GA209	02409	G07286	A001	427084032200	S01	01/14/1993	POT	FL		O	24	26	1151	506
0	0	440	0	1150	1151	506		0		38	.597		0	
GA209	02409	G07286	A001	427084032200	S01	03/08/1993	QTR	FL		O	24	28	1119	678.11
0	0	606	0	1130	1119	678		0		0	0		0	Y
GA209	02409	G07286	A001	427084032200	S01	05/17/1993	QTR	FL		O	24	28	109	69.11
0	0	633	0	1130	109	69		0		0	0		0	Y
GA209	02409	G07286	A001	427084032200	S01	09/10/1993	QTR	FL		O	24	24	895	606.81
99.44	0	678	10	1110	895	607		99		0	0		0	Y
GA209	02409	G07286	A001	427084032200	S01	12/05/1993	QTR	FL		O	24	27	889	590.3
98.78	0	664	10	1020	889	590		99		0	0		0	Y
GA209	02409	G07286	A001	427084032200	S01	06/16/1994	SEM	FL		O	24	30	917	1000
209	0	1091	18.6	970	917	1000		209		37.1	0		0	N
GA209	02409	G07286	A001	427084032200	S01	10/24/1994	SEM	FL		O		30		
	1940	868	23.86	920	989	858		310		37.1				
GA209	02409	G07286	A001	427084032200	S01	06/24/1995	SEM	FL		O		32		
	2100	1132	35.69	950	919	1040		510		36.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA209	02409	G07286	A001	427084032200	S01	11/11/1995	SEM	FL		O		34		
	2250	1134	40.03	960	908	1030		606		37				
GA209	02409	G07286	A001	427084032200	S01	06/09/1996	SEM	FL		O		34		
	2400	1473	46.43	950	727	1071		630		36.6				
GA209	02409	G07286	A001	427084032200	S01	12/24/1996	SEM	FL		O		36		
	2255	1263	45.98	960	752	950		640		35.7				
GA209	02409	G07286	A001	427084032200	S01	11/30/1997	SEM	FL		O		38		
	2410	296132	32.14	1480	38	11253		18		37.5				
GA209	02409	G07286	A002	427084045600	S01	05/28/1997	SEM	FL		G		32		
	3400	181967	0	1850	61	11100		0		44				
GA209	02409	G07286	A002	427084045600	S01	08/04/1997	POT	FL		G	7	40		
	2625	244423	29.73	1560	52	12710		22		43.8	.591			
GA209	02409	G07286	A002	427084045600	S01	12/04/1997	SEM	FL		G		34		
	2410	291892	36.21	1440	37	10800		21		41				
HI083A	02475	G07298	A001B	427084025100	S02	05/03/1993	SEM	FL		G	24	0	0	10625
2	1020	9999999	100	650	0	10625		2		0	0		645	Y
HI083A	02475	G07298	A001B	427084025100	S02	08/30/1993	SEM	FL		G	24	0	0	10976
0	1000	9999999	999.9	570	0	10976		0		0	0		566	Y
HI083A	02475	G07298	A001B	427084025100	S02	12/12/1993	SEM	FL		G	24	0	0	10953
1	940	9999999	100	580	0	10953		1		0	0		570	Y
HI083A	02475	G07298	A001B	427084025100	S02	05/22/1994	SEM	FL		G	24	64	0	10056
0	940	9999999	999.9	590	0	10056		0		0	0		575	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI083A	02475	G07298	A001B	427084025100	S02	11/20/1994	SEM	FL		G		192		
	800	9999999	0	520	0	11036	0							
HI083A	02475	G07298	A001B	427084025100	S02	05/24/1995	SEM	FL		G		192		
	930	9999999	99	480	0	10989	1							
HI083A	02475	G07298	A001B	427084025100	S02	11/30/1995	SEM	FL		G		192		
	930	9999999	0	500	0	9801	0							
HI083A	02475	G07298	A001B	427084025100	S02	06/03/1996	SEM	FL		G		192		
	750	9999999	0	460	0	8583	0							
HI083A	02475	G07298	A001B	427084025100	S02	12/02/1996	SEM	FL		G		192		
	770	9999999	99	435	0	2331	332							
HI083A	02475	G07298	A001B	427084025100	S02	05/24/1997	SEM	FL		G		192		
	760	9999999	99	405	0	1317	758							
HI083A	02475	G07298	A001B	427084025100	S02	11/27/1997	SEM	FL		G		192		
	690	9999999	99	240	0	2122	1121							
HI083A	02475	G07298	A002A	427084026000	S01	05/04/1993	SEM	FL		G	24	0	0	9017
1	935	9999999	100	650	0	9017	1	0		0			625	Y
HI083A	02475	G07298	A002A	427084026000	S01	08/30/1993	SEM	FL		G	24	0	0	9031
0	870	9999999	999.9	570	0	9031	0	0		0			566	Y
HI083A	02475	G07298	A002A	427084026000	S01	12/12/1993	SEM	FL		G	24	0	0	8898
1	840	9999999	100	580	0	8898	1	0		0			570	Y
HI083A	02475	G07298	A002A	427084026000	S01	06/17/1994	SEM	FL		G	24	64	0	7049
2	840	9999999	100	600	0	7049	2	0		0			590	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI083A	02475	G07298	A002A	427084026000	S01	11/15/1994	SEM	FL		G		192		
	820	9999999	99	500	0	810		299						
HI083A	02475	G07298	A002A	427084026000	S01	06/02/1995	SEM	GL		G		192		
	840	9999999	99	470	0	2405		484						
HI083A	02475	G07298	A002B	427084026000	S02	12/14/1995	POT	FL		G	24	92		
	910	9999999	100	495	0	11498		4		.6				
HI083A	02475	G07298	A002B	427084026000	S02	06/03/1996	SEM	FL		G		192		
	700	9999999	99	465	0	9824		7						
HI083A	02475	G07298	A002B	427084026000	S02	12/01/1996	SEM	FL		G		192		
	775	9999999	99	440	0	5159		432						
HI083A	02475	G07298	A002B	427084026000	S02	06/04/1997	SEM	FL		G		192		
	760	9999999	99	400	0	4358		593						
HI083A	02475	G07298	A003A	427084026300	S01	05/05/1993	SEM	FL		G	24	0	0	7985
2	910	9999999	100	650	0	7985		2	0	0			639	Y
HI083A	02475	G07298	A003A	427084026300	S01	08/30/1993	SEM	FL		G	24	0	0	7648
0	870	9999999	999.9	570	0	7648		0	0	0			622	Y
HI083A	02475	G07298	A003A	427084026300	S01	12/05/1993	SEM	FL		G	24	0	0	7091
1	0	9999999	100	580	0	7091		1	0	0			570	Y
HI083A	02475	G07298	A003A	427084026300	S01	06/16/1994	SEM	FL		G	24	128	0	5033
0	840	9999999	999.9	600	0	5033		0	0	0			580	N
HI083A	02475	G07298	A003A	427084026300	S01	02/24/1995	POT	FL		G	6	192		
	540	9999999	100	520	0	268		181		.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI083A	02475	G07298	A003A	427084026300	S01	06/11/1995	SEM	GL		G		192		
	540	9999999	99	485	0	291		162						
HI083A	02475	G07298	A004A	427084026400	S01	05/02/1993	SEM	FL		G	24	0	0	5647
27	910	9999999	100	800	0	5647		27	0	0			625	Y
HI083A	02475	G07298	A004A	427084026400	S01	08/07/1993	SEM	FL		G	24	0	0	7575
43	870	9999999	100	650	0	7575		43	0	0			600	Y
HI083A	02475	G07298	A004A	427084026400	S01	11/30/1993	SEM	FL		G	24	0	0	6807
53	0	9999999	100	680	0	6807		53	0	0			615	Y
HI083A	02475	G07298	A004A	427084026400	S01	06/01/1994	SEM	FL			24	40	0	3083
102	850	9999999	100	670	0	3083		102	0	0			600	N
HI083A	02475	G07298	A004B	427084026400	S02	02/19/1995	POT	FL		G	21	192		
	900	9999999	100	515	0	1345		90			.6			Y
HI083A	02475	G07298	A004B	427084026400	S02	05/31/1995	SEM	GL		G		192		
	840	9999999	99	475	0	1270		62						
HI083A	02475	G07298	A005	427084026600	S01	05/07/1993	SEM	FL		G	24	0	0	12542
1	910	9999999	100	670	0	12542		1	0	0			639	Y
HI083A	02475	G07298	A005A	427084026600	S02	10/26/1993	COM	FL		G	13	64	7.6	8256
4.43	0	1088714	36.8	710	14	15242		8	0	0		SOLD	0	
HI083A	02475	G07298	A005A	427084026600	S02	11/08/1993	POT	FL		G	15	14	0	4808.1
1.21	0	9999999	100	790	0	7693		2	0		.6		0	
HI083A	02475	G07298	A005A	427084026600	S02	11/29/1993	SEM	FL		G	24	0	0	7178
1	0	9999999	100	820	0	7178		1	0	0			600	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI083A	02475	G07298	A005A	427084026600	S02	06/17/1994	SEM	FL		G	24	128	0	9208
2	990	9999999	100	600	0	9208	2	0	0		590	N		
HI083A	02475	G07298	A005A	427084026600	S02	11/17/1994	SEM	FL		G		192		
	840	9999999	99	520	0	10108	1							
HI083A	02475	G07298	A005A	427084026600	S02	05/28/1995	SEM	FL		G		192		
	860	9999999	99	470	0	8589	3							
HI083A	02475	G07298	A005A	427084026600	S02	11/29/1995	SEM	FL		G		192		
	850	9999999	0	500	0	6892	0							
HI083A	02475	G07298	A005A	427084026600	S02	06/04/1996	SEM	FL		G		192		
	860	9999999	99	460	0	5175	17							
HI083A	02475	G07298	A005A	427084026600	S02	12/03/1996	SEM	FL		G		192		
	860	9999999	99	440	0	4838	8							
HI083A	02475	G07298	A005A	427084026600	S02	05/26/1997	SEM	FL		G		192		
	860	9999999	99	410	0	4169	1							
HI083A	02475	G07298	A005A	427084026600	S02	11/28/1997	SEM	FL		G		192		
	690	9999999	99	245	0	5377	1							
HI083A	02475	G07298	A006	427084039100	S01	02/14/1994	POT	FL		G	24	64	0	3452
4.5	0	9999999	100	610	0	3452	5	0	.6		0			
HI083A	02475	G07298	A006	427084039100	S01	04/08/1994	SEM	FL		G	24	64	0	6000
4.2	853	9999999	100	590	0	6000	4	0	0		585	N		
HI083A	02475	G07298	A006	427084039100	S01	06/02/1994	SEM	FL		G	24	128	0	5203
0	850	9999999	999.9	600	0	5203	0	0	0		610	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI083A	02475	G07298	A006	427084039100	S01	11/18/1994	SEM	FL		G		192		
	800	9999999	99	510	0	5781		3						
HI083A	02475	G07298	A006	427084039100	S01	05/27/1995	SEM	FL		G		192		
	840	9999999	99	480	0	2873		65						
HI083A	02475	G07298	A006A	427084039100	S02	12/10/1995	POT	FL		G	24	92		
	870	9999999	100	495	0	7082		72			.6			
HI083A	02475	G07298	A006A	427084039100	S02	06/07/1996	SEM	FL		G		192		
	840	9999999	0	450	0	684		0						
HI083A	02475	G07300	003	427084036500	S01	05/10/1993	SEM	FL		G	24	0	0	7395
2	1020	9999999	100	750	0	7395		2	0		0		639	Y
HI083A	02475	G07300	003	427084036500	S01	08/30/1993	SEM	FL		G	24	0	0	7521
0	1000	9999999	999.9	720	0	7521		0	0		0		522	Y
HI083A	02475	G07300	003	427084036500	S01	12/01/1993	SEM	FL		G	24	0	0	7025
1	0	9999999	100	725	0	7025		1	0		0		595	Y
HI083A	02475	G07300	003	427084036500	S01	06/16/1994	SEM	FL		G	24	64	0	6167
1.3	950	9999999	100	600	0	6167		1	0		0		590	N
HI083A	02475	G07300	003	427084036500	S01	11/18/1994	SEM	FL		G		192		
	860	9999999	99	515	0	6754		1						
HI083A	02475	G07300	003	427084036500	S01	05/24/1995	SEM	FL		G		192		
	850	9999999	0	480	0	6568		0						
HI083A	02475	G07300	003	427084036500	S01	11/26/1995	SEM	FL		G		192		
	850	9999999	99	510	0	4912		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI083A	02475	G07300	003	427084036500	S01	06/05/1996	SEM	FL		G		192		
	710	9999999	0	470	0	3913	0							
HI083A	02475	G07300	003	427084036500	S01	12/04/1996	SEM	FL		G		192		
	766	9999999	99	425	0	3061	1							
HI083A	02475	G07300	003	427084036500	S01	05/09/1997	SEM	FL		G		192		
	700	9999999	0	400	0	109	0							
HI083A	02475	G07300	003A	427084036500	S02	10/06/1997	POT	FL		G	18	28		
	690	9999999	0	600	0	2589	0			.6				N
HI083A	02475	G07300	003A	427084036500	S02	11/30/1997	SEM	FL		G		28		
	750	9999999	0	590	0	2829	0							
HI129A	02070	G07306	A002	427084024200	S01	06/02/1993	POT	FL		G	24	56	8	4374
296	0	546750	97.4	1280	8	4374	296	47		.558			0	
HI129A	02070	G07306	A002	427084024200	S01	12/11/1993	SEM	FL		G	24	30	25	4568
349	1920	182720	93.3	1200	25	4568	349	47		0			974	Y
HI129A	02070	G07306	A002	427084024200	S01	11/08/1994	POT	FL		G	24	38		
	1960	245188	97.5	1500	16	3923	625	47		.558				Y
HI129A	02070	G07306	A002	427084024200	S01	06/11/1995	SEM	FL		G		45		
	1800	472875	99	1395	8	3783	799	47.7						
HI129A	02070	G07306	A002	427084024200	S01	10/01/1995	SEM	FL		G		45		
	1800	220600	98.28	1320	15	3309	855	44.4						
HI129A	02070	G07306	A002	427084024200	S01	12/13/1996	SEM	FL		G		35		
	1750	136250	98.47	1050	12	1635	772	44.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI497A	00491	G07338	A002	427094086201	S01	05/21/1993	SEM	FL		G	24	0	0	582
518	1010	9999999	100	415	0	582		518	0		0		942	Y
HI497A	00491	G07338	A002	427094086201	S01	12/03/1993	SEM	FL		G	24	0	0	424
472	788	9999999	100	410	0	424		472	0		0		998	Y
HI497A	00491	G07338	A002	427094086201	S01	03/13/1994	POT	GL		G	24	64	0	1065
625	0	9999999	100	440	0	1065		625	0		.56		0	
HI497A	00491	G07338	A002	427094086201	S01	06/17/1994	SEM	GL		G	24	64	0	410
577	1200	9999999	100	420	0	410		577	0		0		831	N
HI497A	00491	G07338	A002	427094086201	S01	04/30/1995	SEM	FL		G		16		
	800	9999999	0	410	0	90		0						
HI587A	01770	G07349	002	427094089602	S01	06/07/1993	SEM	FL		G	24	0	60	4857
2941	1065	80950	98	1250	60	4857		2941	0		0		1056	Y
HI587A	01770	G07349	002	427094089602	S01	12/10/1993	SEM	FL		G	24	0	62	3829
3014	3800	61758	98	2366	62	3829		3014	0		0		975	Y
HI587A	01770	G07349	002	427094089602	S01	06/03/1994	SEM	FL		G	24	56	28	3165
2792	3600	113036	99	2150	28	3165		2792	41.6		0		1070	N
HI587A	01770	G07349	002	427094089602	S01	11/19/1994	SEM	FL		G		56		
	3600	116724	99	2100	29	3385		2887	42					
HI587A	01770	G07349	002	427094089602	S01	06/11/1995	SEM	FL		G		56		
	3075	160133	99	1180	15	2402		2794	42					
HI587A	01770	G07349	002	427094089602	S01	11/28/1995	SEM	FL		G		64		
	3075	9999999	99	1190	0	2576		2639	42					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI587A	01770	G07349	002	427094089602	S01	05/27/1996	SEM	FL		G		64		
	3075	9999999	99	1140	0	2138		2536	42					
HI587A	01770	G07349	002	427094089602	S01	12/16/1996	SEM	FL		G		38		
	3075	9999999	99	1250	0	1920		2384						
HI587A	01770	G07349	002	427094089602	S01	06/09/1997	SEM	FL		G		38		
	2720	9999999	99	1225	0	2151		2311						
HI587A	01770	G07349	002	427094089602	S01	12/21/1997	SEM	FL		G		41		
	2720	9999999	99	720	0	2467		2477						
HI368A	01103	G07367	001	427114065000	S01	06/12/1993	SEM	FL		G	24	0	110	13521
1260	3350	122918	92	1960	110	13521		1260	0		0		950	Y
HI368A	01103	G07367	001	427114065000	S01	09/27/1993	SEM	FL		G	24	0	22.1	3407
1100	3000	154864	98	2020	22	3407		1100	0		0		1020	Y
HI368A	01103	G07367	001	427114065000	S01	05/28/1994	SEM	FL		G	24	23	7.8	1442
0	3000	180250	0	1310	8	1442		0	55.2		0		1300	N
HI368A	01103	G07367	001	427114065000	S01	12/05/1994	SEM	FL		G		24		
	1910	226200	0	1190	5	1131		0	55.2					
HI368A	01103	G07367	001	427114065000	S01	05/16/1995	SEM	FL		G		24		
	1910	153143	99	1140	7	1072		1300	55.2					
HI368A	01103	G07367	001	427114065000	S01	12/16/1995	SEM	FL		G		24		
	1500	166300	99	1320	10	1663		2854	53.2					
HI368A	01103	G07367	001	427114065000	S01	04/22/1996	SEM	FL		G		27		
	1060	9999999	99	880	0	1136		3240						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB165	02481	G07397	A013	608044012400	S01	03/10/1993	QTR	FL		O	24	184	69	30.98
362.25	0	449	84	790	69	31		362	0	0		0		N
EB165	02481	G07397	A013	608044012400	S01	06/01/1993	QTR	FL		O	24	13	92	42.96
368	0	467	80	800	92	43		368	0	0		0		N
EB165	02481	G07397	A013	608044012400	S01	06/12/1994	SEM	FL		O	24	13	113	64
330	0	566	74.5	945	113	64		330	26	0		0		N
EB165	02481	G07397	A013	608044012400	S01	12/01/1994	SEM	FL		O		13		
		612	73.58	950	116	71		323	28.9					
EB165	02481	G07397	A013	608044012400	S01	06/09/1995	SEM	FL		O		13		
		845	79.86	860	84	71		333	26.3					
EB165	02481	G07397	A013	608044012400	S01	11/26/1995	SEM	FL		O		13		
		658	79.8	865	79	52		312	26.2					
EB165	02481	G07397	A013	608044012400	S01	06/08/1996	SEM	FL		O		13		
		622	76.73	1020	111	69		366	26.2					
EB165	02481	G07397	A013	608044012400	S01	12/11/1996	SEM	FL		O		13		
		541	74.77	980	109	59		323	25.3					
EB165	02481	G07397	A013	608044012400	S01	05/14/1997	SEM	FL		O		13		
		525	76.65	965	99	52		325	27					
EB165	02481	G07397	A013	608044012400	S01	12/16/1997	SEM	FL		O		13		
		1154	79.69	950	91	105		357	28.6					
GB236	01284	G07454	003	608074010600	S01	12/05/1994	SEM	FL		G		31		
	4940	874938	0	4400	16	13999		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB236	01284	G07454	003	608074010600	S01	06/04/1995	SEM	FL		G		14		
	3800	444167	96.02	3000	18	7995	434	40						
GB236	01284	G07454	003	608074010600	S01	12/29/1995	SEM	FL		G		37		
	1360	426286	99	1200	7	2984	1253							
GB236	01284	G07454	003	608074010600	S02	11/23/1997	SEM	FL		G		24		
	3275	9999999	99	2960	0	10199	2							
GB387	02211	G07485	SB001	608074014001	S01	06/03/1996	POT	FL		O	24	33		
	5388	1000	0	2854	5635	5635	0	27.5	.62					
GB387	02211	G07485	SB001	608074014001	S01	11/23/1996	SEM	FL		O		45		
		1806	0	1846	4553	8224	0	28.8						
GB387	02211	G07485	SB001	608074014001	S01	06/17/1997	SEM	FL		O		45		
		1001	0	1619	4442	4448	0	28.8						
GB387	02211	G07485	SB001	608074014001	S01	12/16/1997	SEM	FL		O		45		
		873	0	1348	3900	3406	0	26.8						
GB387	02211	G07485	SB002	608074013601	S01	06/01/1996	POT	FL		O	24	31		
	4394	737	0	2300	5299	3908	0	27.3	.6					
GB387	02211	G07485	SB002	608074013601	S01	11/24/1996	SEM	FL		O		41		
		725	0	1488	4987	3616	0	28.2						
GB387	02211	G07485	SB002	608074013601	S01	03/30/1997	POT	FL		O	24	41		
	3453	646	0	1464	4879	3153	0	28.3	.61					
GB387	02211	G07485	SB002	608074013601	S01	06/20/1997	SEM	FL		O		41		
		451	0	1483	5235	2361	0	29.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB387	02211	G07485	SB002	608074013601	S01	12/14/1997	SEM	FL		O		41		
		648	24.87	1380	2571	1665		851	28.2					
GB387	02211	G07485	SB003	608074015200	S01	04/08/1997	POT	FL		G	24	25		
	8900	40296	0	7351	432	17408		0	43	.62				
GB387	02211	G07485	SB003	608074015200	S01	06/02/1997	SEM	FL		G		11		
	6538	29005	0	4869	436	12646		0	45.9					
GB388	02211	G07486	A002	608074015601	S01	04/08/1997	POT	FL		O	24	14		
	3665	487	0	2700	1574	767		0	25.7	.62				
GB388	02211	G07486	A002	608074015601	S01	06/01/1997	SEM	FL		O		11		
		545	40.04	2438	569	310		380	26.5					
GB388	02211	G07486	A002	608074015601	S01	12/11/1997	SEM	FL		O		18		
		769	70.55	1111	399	307		956	27.4					
GB388	02211	G07486	SA001	608074005400	S01	09/25/1995	POT	FL		O	24	42		
		1535	.04	2813	4520	6938		2	29.5	.639				
GB388	02211	G07486	SA001	608074005400	S01	12/20/1995	SEM	FL		O		45		
	1759	1469	1.36	1064	3051	4483		42	29.3					
GB388	02211	G07486	SA001	608074005400	S01	06/18/1996	SEM	FL		O		29		
		1103	10.59	695	1013	1117		120	27.5					
GB388	02211	G07486	SA001	608074005400	S01	11/23/1996	SEM	FL		O		56		
		1482	19.12	356	846	1254		200	30.6					
GB388	02211	G07486	SA001	608074005400	S01	06/16/1997	SEM	FL		O		84		
		1509	17.33	344	954	1440		200	36.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB388	02211	G07486	SA001	608074005400	S01	12/13/1997	SEM	FL		O		84		
	1804	31.18	335	373	673		169		31.2					
GB388	02211	G07486	SA002	608074008401	S01	09/30/1995	POT	FL		O	24	20		
2813	574	.35	1600	2853	1637		10		30.4	.639				
GB388	02211	G07486	SA002	608074008401	S01	12/06/1995	SEM	FL		O		42		
2338	617	1.04	1274	1516	935		16		31.9					
GB388	02211	G07486	SA002	608074008401	S01	06/19/1996	SEM	FL		O		22		
	707	2.92	710	1063	752		32		27.3					
GB388	02211	G07486	SA002	608074008401	S01	12/10/1997	SEM	FL		O		18		
	663	6.89	395	365	242		27		29.5					
GB426	00689	G07493	A014	608074009900	S01	07/06/1994	POT	FL		G	4	40		
7261	3095	0	4908	10710	33144		0		41.8	.656				Y
GB426	00689	G07493	A014	608074009900	S01	06/01/1996	POT	FL		G	4	999	520	3547
0	0	6819	0	6420	3121	21282		0		43.1	.62		0	N
GB426	00689	G07493	A014	608074009900	S01	12/31/1997	POT	FL		G	4	999	1182	7398
0	0	6260	0	0	7091	44388		0		43.8	.62		0	N
GB426	00689	G07493	A020	608074010500	S01	12/05/1997	POT	FL		G	4	20		
7600	7723	.1	4000	9160	70740		9		46.4	.67				
GB426	00689	G07498	A004	608074007500	S01	08/22/1994	COM	FL		O	24	40		
	0	0	4410	9920	4		0		38					
GB426	00689	G07498	A004	608074007500	S01	08/22/1994	POT	FL		O	4	40		
7200	404	0	4410	9918	4002		0		38.2	.656				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB426	00689	G07498	A004	608074007500	S01	12/14/1994	QTR	FL		O	4	999	2377	3877
0	0	1631	0	3268	14260	23263	0	38.3	.62		1400	Y		
GB426	00689	G07498	A004	608074007500	S01	12/30/1997	POT	FL		O	4	999	1133	1958
232	0	1728	17	0	6799	11748	1392	36.3	.62		0	N		
GB426	00689	G07498	A007	608074008100	S01	08/14/1994	POT	FL		O	4	50		
	7215	1885	0	3076	12978	24468	0	38.3	.656			Y		
GB426	00689	G07498	A007	608074008100	S01	06/15/1996	POT	FL		O	4	999	1678	2861
0	0	1705	0	1802	10070	17165	0	36.5	.62		0	N		
GB426	00689	G07498	A017	608074010200	S01	11/16/1996	POT	FL		O	6	54		
	7200	1947	0	2515	21061	41000	0	36.3	.65					
GB426	00689	G07498	A017	608074010200	S01	06/01/1997	POT	FL		O	4.3	999	3415	7082
0	0	2074	0	1938	19058	39525	0	36.3	.62		0	N		
WC109	01364	G07601	A001	177004072000	S02	06/01/1993	SEM	FL		G	24	0	51	5916
119	3150	116000	70	2725	51	5916	119	0	0		920	Y		
WC109	01364	G07601	A003	177004079600	S01	02/16/1993	POT	FL		G	24	64	91.8	16033
36.1	0	174272	28.2	980	92	16033	36	48.8	.612		0			
WC109	01364	G07601	A003	177004079600	S01	06/04/1993	SEM	FL		G	24	0	51	12979
36	1650	254490	41.4	1000	51	12979	36	0	0		920	Y		
WC109	01364	G07601	A003	177004079600	S01	12/02/1993	SEM	FL		G	24	0	47	8447
175	1650	179723	78.8	875	47	8447	175	0	0		575	Y		
WC109	01364	G07601	A003	177004079600	S02	05/24/1994	POT	FL		G	24	24		
	1540	115609	81.45	995	23	2659	101	51.9	.601			Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC109	01364	G07601	A003	177004079600	S02	06/26/1994	SEM	FL		G	24	22	37	4221
13	1495	114081	26	1305	37	4221		13	51.6		0		870	N
WC109	01364	G07601	A003	177004079600	S02	10/18/1994	SEM	FL		G		23		
	1360	131067	33.33	1110	30	3932		15	52.1					
WC109	01364	G07601	A003	177004079600	S03	05/24/1995	SEM	FL		G		12		
	2400	2298	.84	2275	591	1358		5	37.2					
WC109	01364	G07601	A003	177004079600	S03	05/24/1995	POT	FL		O	9	12		
	2400	2298	.84	2275	591	1358		5	37.2		.6			Y
WC109	01364	G07601	A004	177004084601	S02	02/27/1993	COM	FL		G	24	19	80	6786
11.4	0	84825	12.5	2900	80	6786		11	44		0	SOLD	3	
WC109	01364	G07601	A004	177004084601	S02	06/07/1993	SEM	FL		G	24	0	61	9817
13	3275	160934	17.6	2550	61	9817		13	0		0		920	N
WC109	01364	G07601	A004	177004084601	S02	12/28/1993	SEM	FL		G	24	0	49	9084
45	2550	185388	47.9	1860	49	9084		45	0		0		640	N
WC254	00730	G07608	A001	177004081400	D03	05/02/1993	SEM	FL		G	24	0	0	3280
65	2000	9999999	100	1650	0	3280		65	0		0		960	Y
WC254	00730	G07608	A001	177004081400	D03	11/07/1993	SEM	FL		G	24	0	0	2160
22	1650	9999999	100	1550	0	2160		22	0		0		890	N
WC254	00730	G07608	A001	177004081400	D04	02/05/1994	POT	FL		G	24	19	0	5494
0	0	9999999	999.9	1950	0	5494		0	0		.6		0	
WC254	00730	G07608	A001	177004081400	D04	05/05/1994	SEM	FL		G	24	30	0	3390
1.2	1325	9999999	100	1010	0	3390		1	0		0		1000	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC254	00730	G07608	A001	177004081400	D05	08/09/1994	POT	FL		G	24	17		
	2360	9999999	100	2100	0	4104		1			.559			Y
WC254	00730	G07608	A001	177004081400	D05	11/26/1994	SEM	FL		G		12		
	2400	9999999	0	2290	0	2515		0						
WC254	00730	G07608	A001	177004081400	D05	05/05/1995	SEM	FL		G		13		
	2400	9999999	99	1625	0	1826		161						
WC254	00730	G07608	A001	177004081400	D05	11/21/1995	SEM	FL		G		11		
	2400	9999999	99	1470	0	1999		242						
WC254	00730	G07608	A001D	177004081400	D02	05/06/1993	SEM	FL		G	24	0	0	1069
2	2050	9999999	100	980	0	1069		2	0		0		9	Y
WC254	00730	G07608	A001D	177004081400	D06	08/07/1994	POT	FL		G	24	16		
	2360	9999999	100	2300	0	4077		1			.569			Y
WC254	00730	G07608	A001D	177004081400	D06	11/29/1994	SEM	FL		G		13		
	2200	9999999	0	2100	0	2690		0						
WC254	00730	G07608	A001D	177004081400	D06	05/28/1995	SEM	FL		G		17		
	2200	9999999	0	2025	0	4243		0						
WC254	00730	G07608	A001D	177004081400	D06	11/26/1995	SEM	FL		G		21		
	2200	9999999	99	1710	0	4210		43						
WC254	00730	G07608	A001D	177004081400	D06	05/02/1996	SEM	FL		G		22		
	2200	9999999	99	1550	0	4550		220						
WC254	00730	G07608	A001D	177004081400	D06	12/08/1996	SEM	FL		G		22		
	2150	9999999	99	1500	0	3945		385						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC254	00730	G07608	A001D	177004081400	D06	06/10/1997	SEM	FL		G		22		
	2050	9999999	99	1290	0	1800		555						
WC254	00730	G07608	A001D	177004081400	D06	12/02/1997	SEM	FL		G		22		
	1700	9999999	99	1120	0	1310		529						
WC313	00048	G07613	001A	177014017300	D03	09/07/1993	COM	FL		G	24	12	0	900
0	0	9999999	999.9	1200	0	900		0	0		0	SOLD	0	
WC313	00048	G07613	001A	177014017300	D03	09/07/1993	POT	FL		G	24	12	0	900
0	0	9999999	999.9	1200	0	900		0	0		.595		0	
WC313	00048	G07613	002L	177014017400	D01	05/30/1993	SEM	FL		G	24	0	0	2943
0	0	9999999	999.9	1540	0	2943		0	0		0		0	Y
WC313	00048	G07613	002L	177014017400	D01	11/22/1993	SEM	FL		G	24	19	0	2870
1	1610	9999999	100	1525	0	2870		1	0		0		1180	Y
WC313	00048	G07613	002L	177014017400	D01	06/20/1994	SEM	FL		G		19		
	1585	9999999	99	1490	0	2950		1						
WC313	00048	G07613	002L	177014017400	D01	08/16/1994	SEM	FL		G		19		
	1600	9999999	0	1525	0	2800		0						
WC313	00048	G07613	002L	177014017400	D01	06/12/1995	SEM	FL		G		19		
	1650	9999999	0	1560	0	3000		0						
WC313	00048	G07613	002L	177014017400	D01	11/27/1995	SEM	FL		G		19		
	1575	9999999	0	1560	0	2990		0	34.3					
WC313	00048	G07613	002L	177014017400	D01	05/23/1996	SEM	FL		G		19		
	1550	9999999	99	1475	0	2600		10	56					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC313	00048	G07613	002L	177014017400	D01	12/15/1996	SEM	FL		G		19		
	1550	9999999	99	1350	0	1604		49						
WC313	00048	G07613	002L	177014017400	D01	05/01/1997	SEM	FL		G		19		
	1550	9999999	0	1350	0	316		0						
WC313	00048	G07613	003L	177014018800	D01	05/25/1993	SEM	FL		G	24	0	0	1741
60	0	9999999	100	2600	0	1741		60	0	0		0		Y
WC313	00048	G07613	003L	177014018800	D01	12/20/1993	SEM	FL		G	24	12	0	1850
93	2625	9999999	100	2550	0	1850		93	0	0		1180		Y
WC313	00048	G07613	003L	177014018800	D01	05/03/1994	SEM	FL		G		12		
	2625	1460000	99	1900	1	1460		101						
WC313	00048	G07613	004	177014026200	S01	12/25/1993	COM	FL		G	24	19	.7	6800
3	0	6800000	81.1	2050	1	6800		3	39.7	0		SOLD	0	
WC313	00048	G07613	004	177014026200	S01	12/25/1993	POT	FL		G	24	19	.7	6800
3	0	6800000	81.1	2050	1	6800		3	39.7	.595			0	
WC313	00048	G07613	004	177014026200	S01	07/04/1994	SEM	FL		G		26		
	2720	9999999	99	1450	0	6300		5	47					
WC313	00048	G07613	004	177014026200	S01	07/31/1994	SEM	FL		G		26		
	2250	9999999	99	1450	0	6350		3	47					
WC313	00048	G07613	004	177014026200	S01	06/12/1995	SEM	FL		G		26		
	2250	9999999	99	1540	0	5300		8						
WC313	00048	G07613	004	177014026200	S01	11/27/1995	SEM	FL		G		26		
	1875	9999999	0	1540	0	3800		0	33.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC313	00048	G07613	004	177014026200	S01	05/29/1996	SEM	FL		G		26		
	1850	9999999	0	1350	0	2450		0		56.1				
WC313	00048	G07613	004	177014026200	S01	12/15/1996	SEM	FL		G		26		
	1575	9999999	99	1260	0	1695		1						
WC414	02222	G07619	001	177014023600	S01	02/15/1993	POT	FL		G	24	26	0	2372
200	0	9999999	100	700	0	2372		200	0		.557		0	
WC414	02222	G07619	001	177014023600	S01	05/22/1993	SEM	FL		G	24	0	0	1906
381	1200	9999999	100	630	0	1906		381	0		0		1004	Y
WC414	02222	G07619	001	177014023600	S01	12/26/1993	SEM	FL		G	24	0	0	554
408	825	9999999	100	400	0	554		408	0		0		1105	Y
WC414	02222	G07619	001	177014023600	S02	06/27/1994	SEM	FL		G	24	14	0	1471
0	1120	9999999	999.9	1090	0	1471		0	0		0		1096	N
WC414	02222	G07619	001	177014023600	S02	10/23/1994	SEM	FL		G		16		
	1125	9999999	0	1090	0	1523		0						
WC414	02222	G07619	001	177014023600	S03	05/23/1995	POT	FL		G	24	16		
	1020	9999999	100	970	0	2005		0			.6			Y
WC414	02222	G07619	001	177014023600	S03	05/23/1995	SEM	FL		G		15		
	1020	9999999	0	970	0	2005		0						
WC414	02222	G07619	001	177014023600	S03	11/12/1995	SEM	FL		G		16		
	1020	9999999	0	970	0	2064		0						
WC414	02222	G07619	001	177014023600	S03	04/06/1996	SEM	FL		G		64		
	1020	9999999	0	826	0	4727		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC414	02222	G07619	001	177014023600	S03	12/26/1996	SEM	FL		G		999		
	990	9999999	0	575	0	2132		0		49.5				
WC414	02222	G07619	001	177014023600	S03	06/18/1997	SEM	FL		G		999		
	970	9999999	99	730	0	3781		26						
WC414	02222	G07619	001	177014023600	S03	12/25/1997	SEM	FL		G		999		
	960	9999999	99	700	0	2463		26						
WC414	02222	G07619	D001	177014028800	S01	12/29/1997	SEM	FL		G		17		
	1780	9999999	0	1670	0	3400		0						
WC533	01284	G07629	A002	177024097200	S02	05/21/1993	POT	FL		G	4	112	0	137
0	0	9999999	999.9	165	0	822		0	0		.564		0	
WC533	01284	G07629	A002	177024097200	S02	12/23/1993	SEM	FL		G	24	112	0	923
118	875	9999999	100	90	0	923		118	0		0		1040	Y
WC533	01284	G07629	A002	177024097200	S02	11/01/1994	POT	FL		G	13	21		
	2290	9999999	100	1210	0	894		96			.564			Y
WC533	01284	G07629	A002	177024097200	S03	06/12/1997	POT	FL		G	24	15		
	1480	9999999	100	855	0	2300		12			.562			N
WC533	01284	G07629	A002	177024097200	S03	06/12/1997	SEM	FL		G		15		
	1480	9999999	99	855	0	2300		12						
WC533	01284	G07629	A002	177024097200	S03	11/24/1997	SEM	FL		G		9		
	1680	9999999	0	1245	0	1211		0						
WC533	01284	G07629	A004	177024100601	S01	05/18/1993	COM	FL		G	8	30	0	6758
4	0	9999999	100	3225	0	20274		12	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01284	G07629	A004	177024100601	S01	05/20/1993	POT	FL		G	12	30	0	10015
8.5	0	9999999	100	3223	0	20030		17	0		.558		0	
WC533	01284	G07629	A004	177024100601	S01	12/28/1993	SEM	FL		G	24	112	0	17829
11	4364	9999999	100	1050	0	17829		11	0		0		1040	Y
WC533	01284	G07629	A004	177024100601	S01	11/08/1994	POT	FL		G	5	112		
	2112	9999999	100	1095	0	13090		9			.558			Y
WC533	01284	G07629	A004	177024100601	S01	05/26/1995	SEM	FL		G		37		
	2240	9999999	99	880	0	9078		8						
WC533	01284	G07629	A004	177024100601	S01	09/25/1995	SEM	FL		G		20		
	2240	9999999	99	1540	0	6009		4						
WC533	01284	G07629	A004	177024100601	S01	12/08/1996	SEM	FL		G		112		
	1210	9999999	99	400	0	5500		5						
WC533	01284	G07629	A004	177024100601	S01	06/11/1997	SEM	FL		G		26		
	920	9999999	99	535	0	3600		7						
WC533	01284	G07629	A004	177024100601	S01	11/24/1997	SEM	FL		G		36		
	920	9999999	99	400	0	3560		6						
WC533	01284	G07629	A005	177024103600	S01	05/22/1993	POT	FL		G	8	112	0	655
3.3	0	9999999	100	159	0	1965		10	0		.561		0	
WC533	01284	G07629	A005	177024103600	S01	12/25/1993	SEM	FL		G	24	64	0	445
0	365	9999999	999.9	100	0	445		0	0		0		1040	Y
WC533	01284	G07629	A005	177024103600	S01	11/09/1994	POT	FL		G	5	64		
	505	9999999	100	125	0	225		293			.561			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01284	G07629	A006	177024103900	S01	01/11/1993	COM	FL		G	24	30	0	14100
0	0	9999999	999.9	2820	0	14100		0	0		0	SOLD	2500	
WC533	01284	G07629	A006	177024103900	S01	05/22/1993	POT	FL		G	24	27	0	5811
213	0	9999999	100	1607	0	5811		213	0		.559		0	
WC587	00059	G07631	B002	177024103300	S01	06/04/1993	SEM	FL		G	24	0	0	7758
94	680	9999999	100	575	0	7758		94	0		0		1050	Y
WC587	00059	G07631	B002	177024103300	S01	12/01/1993	SEM	FL		G	24	0	0	4135
97	670	9999999	100	465	0	4135		97	0		0		430	Y
WC587	00059	G07632	A001	177024099800	S01	06/05/1993	SEM	FL		G	24	0	0	4058
128	680	9999999	100	555	0	4058		128	0		0		1040	Y
WC587	00059	G07632	A001	177024099800	S01	12/03/1993	SEM	FL		G	24	0	0	3891
226	645	9999999	100	478	0	3891		226	0		0		432	Y
WC587	00059	G07632	A001	177024099800	S01	06/07/1994	SEM	FL		G		64		
	605	9999999	100	398	0	3803		412						
WC587	00059	G07632	A001	177024099800	S01	12/09/1994	SEM	FL		G		64		
	540	9999999	99	355	0	1926		450						
WC587	00059	G07632	A001	177024099800	S01	04/02/1995	SEM	FL		G		64		
	540	9999999	99	320	0	1100		520						
WC587	00059	G07632	A002	177024102500	S01	06/11/1993	SEM	FL		G	24	0	0	8344
0	936	9999999	999.9	775	0	8344		0	0		0		1020	Y
WC587	00059	G07632	A002	177024102500	S01	05/31/1994	SEM	FL		G		32		
	920	9999999	100	430	0	3443		2067						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC587	00059	G07632	A003	177024102700	S01	06/22/1993	SEM	FL		G	24	0	0	11917
73	674	9999999	100	500	0	11917	73	0	0		1065	Y		
WC587	00059	G07632	A003	177024102700	S01	12/04/1993	SEM	FL		G	24	0	0	11682
47	655	9999999	100	445	0	11682	47	0	0		430	Y		
WC587	00059	G07632	A003	177024102700	S01	06/09/1994	SEM	FL		G		64		
	585	9999999	100	398	0	4902	92							
WC587	00059	G07632	A003	177024102700	S01	12/03/1994	SEM	FL		G		64		
	565	9999999	99	355	0	2609	415							
WC587	00059	G07632	A004	177024103200	S01	06/07/1993	SEM	FL		G	24	0	0	10336
268	675	9999999	100	555	0	10336	268	0	0		1040	Y		
WC587	00059	G07632	A004	177024103200	S01	12/13/1993	SEM	FL		G	24	0	0	14644
1	660	9999999	100	480	0	14644	1	0	0		430	Y		
WC587	00059	G07632	A004	177024103200	S01	06/22/1994	SEM	FL		G		64		
	600	9999999	0	410	0	16058	0							
WC587	00059	G07632	A004	177024103200	S01	12/06/1994	SEM	FL		G		64		
	600	9999999	99	355	0	15136	7							
WC587	00059	G07632	A004	177024103200	S01	06/07/1995	SEM	FL		G		100		
	600	9999999	99	390	0	9217	96							
WC587	00059	G07632	A004	177024103200	S01	12/01/1995	SEM	FL		G		100		
	600	9999999	99	435	0	4721	160							
WC587	00059	G07632	A004	177024103200	S01	06/01/1996	SEM	FL		G		100		
	600	9999999	99	400	0	2611	218							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC587	00059	G07632	A004	177024103200	S01	10/18/1996	SEM	FL		G		100		
	600	9999999	99	355	0	2047		360						
WC587	00059	G07632	A006	177024107400	S01	12/04/1994	SEM	FL		G		64		
	950	9999999	99	352	0	1019		106						
WC587	00059	G07632	A006	177024107400	S01	05/07/1995	SEM	FL		G		64		
	974	9999999	99	570	0	142		2						
EC215	00491	G07652	A001	177034051500	S01	02/23/1993	POT	GL		O	24	64	127.9	100
1123	0	781	89.8	530	128	100		1123	38.4	.586		0		
EC215	00491	G07652	A001	177034051500	S01	03/06/1993	QTR	GL		O	24	6	116	1.04
1044	0	9	90	500	116	1		1044	0	0		0		Y
EC215	00491	G07652	A001	177034051500	S01	06/22/1993	QTR	FL		O	24	48	31	.06
313.44	0	0	91	510	31	0		313	0	0		0		Y
EC215	00491	G07652	A001	177034051500	S01	07/06/1993	QTR	GL		O	24	48	114	127.91
1026	0	1123	90	450	114	128		1026	0	0		0		Y
EC215	00491	G07652	A001	177034051500	S01	10/15/1993	QTR	GL		O	24	48	110	959.97
0	0	8727	0	450	110	960		0	0	0		0		Y
EC215	00491	G07652	A001	177034051500	S01	12/07/1993	SEM	FL		G	24	0	90	150
960	1030	1667	91.4	470	90	150		960	0	0		923		N
EC215	00491	G07652	A001	177034051500	S01	06/23/1994	SEM	GL		O	24	48	113	0
1010	1020	0	89.9	420	113	0		1010	39.5	0		1160		N
EC215	00491	G07652	A001	177034051500	S01	11/18/1994	SEM	GL		O		64		
	1000	7	68.81	320	136	1		300	39.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC215	00491	G07652	A001	177034051500	S01	05/08/1995	SEM	GL		O		64		
	650	1000	88.1	200	20	20		148		39.1				
EC215	00491	G07652	A002	177034051700	S01	04/11/1993	SEM	FL		G	24	0	0	100
0	1150	9999999	999.9	1060	0	100		0		0	0		1030	N
EC215	00491	G07652	A002	177034051700	S01	05/25/1993	POT	FL		G	10	64	0	42
0	0	9999999	999.9	1100	0	101		0		0	.588		0	
EC215	00491	G07652	A002	177034051700	S01	12/07/1993	SEM	FL		G	24	0	0	100
0	920	9999999	999.9	440	0	100		0		0	0		923	Y
EC215	00491	G07652	A002	177034051700	S01	05/08/1995	SEM	FL		G		64		
	1300	9999999	0	400	0	50		0						
EC265	01187	G07660	A001	177044062600	S01	06/01/1993	SEM	FL		G	24	0	2.3	4284
15.2	4800	2142000	86.9	3750	2	4284		15		0	0		1095	Y
EC265	01187	G07660	A001	177044062600	S01	11/13/1993	SEM	FL		G	24	0	3.7	4380
15.3	4500	1095000	80.5	3900	4	4380		15		0	0		1147	Y
EC265	01187	G07660	A001	177044062600	S01	05/18/1994	SEM	FL		G	24	10	1.5	2289
.3	4000	1144500	16.7	3750	2	2289		0		42.8	0		1200	N
EC265	01187	G07660	A001	177044062600	S01	12/26/1994	SEM	FL		G		8		
	3720	9999999	99	3425	0	1138		14						
EC265	01187	G07660	A001	177044062600	S01	05/26/1995	SEM	FL		G		8		
	3637	9999999	99	3400	0	990		23						
EC265	01187	G07660	A001	177044062600	S01	12/10/1995	SEM	FL		G		9		
	4100	9999999	99	3390	0	1152		67						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	01187	G07660	A001	177044062600	S01	05/16/1996	SEM	FL		G		15		
	4050	9999999	99	2350	0	942		90						
EC265	01187	G07660	A001	177044062600	S01	11/08/1996	SEM	FL		G		9		
	4000	9999999	99	2800	0	731		108						
EC265	01187	G07660	A001	177044062600	S01	03/29/1997	SEM	FL		G		9		
	3900	9999999	99	2610	0	653		118	41.8					
EC265	01187	G07660	A001	177044062600	S01	10/30/1997	SEM	FL		G		9		
	3900	9999999	99	2380	0	482		259	41.8					
EC265	01187	G07660	A003	177044071300	S01	06/29/1993	SEM	FL		G	24	0	1.9	1756
23.2	4350	878000	92.4	3850	2	1756		23	0	0			1099	Y
EC265	01187	G07660	A003	177044071300	S01	12/04/1993	SEM	FL		G	24	0	4.2	1846
4.7	4000	461500	52.8	3825	4	1846		5	0	0			113	Y
EC265	01187	G07660	A003	177044071300	S01	06/12/1994	SEM	FL		G	24	9	.9	1512
.2	3700	1512000	18.2	3590	1	1512		0	42.8	0			1123	N
EC265	01187	G07660	A003	177044071300	S01	12/08/1994	SEM	FL		G		9		
	3800	9999999	99	3500	0	1699		4						
EC265	01187	G07661	A002	177044070700	S01	06/07/1993	SEM	FL		G	24	0	6.4	3195
60	3350	532500	90.4	2190	6	3195		60	0	0			1061	Y
EC265	01187	G07661	A002	177044070700	S01	12/02/1993	SEM	FL		G	24	0	5.7	2762
63.2	3420	460333	91.7	2100	6	2762		63	0	0			1133	Y
EC265	01187	G07661	A002	177044070700	S01	06/19/1994	SEM	FL		G	24	16	5.5	2648
72	2500	441333	92.9	1810	6	2648		72	46.3	0			1170	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	01187	G07661	A002	177044070700	S01	12/04/1994	SEM	FL		G		16		
	2390	397333	91.3	1710	6	2384		59		44.8				
EC265	01187	G07661	A002	177044070700	S01	06/08/1995	SEM	FL		G		16		
	2865	9999999	99	1650	0	2565		66		46.2				
EC265	01187	G07661	A002	177044070700	S01	12/08/1995	SEM	FL		G		16		
	3625	9999999	99	1690	0	2589		45						
EC265	01187	G07661	A002	177044070700	S01	12/08/1995	SEM	FL		G		16		
	3625	9999999	99	1690	0	2589		45						
EC265	01187	G07661	A002	177044070700	S01	06/03/1996	SEM	FL		G		17		
	5350	1040667	98.16	2250	3	3122		144		54				
EC265	01187	G07661	A002	177044070700	S01	12/06/1996	SEM	FL		G		19		
	5000	610667	92.4	3140	9	5496		112		47.2				
EC265	01187	G07661	A002	177044070700	S01	06/11/1997	SEM	FL		G		19		
	3500	657800	97.06	1975	5	3289		165		47.2				
EC265	01187	G07661	A002	177044070700	S01	10/25/1997	SEM	FL		G		19		
	3150	492750	98.21	1650	4	1971		220		47.2				
EC265	01187	G07661	B001	177044062800	S02	04/28/1993	COM	FL		G	24	14	189	6280
5.5	0	33228	2.8	6100	189	6280		6		52.3	0	SOLD	0	
EC265	01187	G07661	B001	177044062800	S02	06/30/1993	SEM	FL		G	24	0	155.5	6178
8	6250	39603	4.9	6050	156	6178		8		0	0		1121	N
EC265	01187	G07661	B001	177044062800	S02	11/01/1993	POT	FL		G	24	14	154.4	5540
43.5	0	35974	22	6000	154	5540		44		52.9	.622		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	01187	G07661	B001	177044062800	S02	11/02/1993	SEM	FL		G	24	0	154.4	5540
43.5	6250	35974	22	6000	154	5540		44	0	0			1147	Y
EC265	01187	G07661	B001	177044062800	S02	06/18/1994	SEM	FL		G	24	18	301.9	9685
8.4	5850	32070	2.7	5500	302	9685		8	53.2	0			1187	N
EC265	01187	G07661	B001	177044062800	S02	12/21/1994	SEM	FL		G		12		
	5775	33370	83.97	5000	73	2436		380	53.8					
EC265	01187	G07661	B001	177044062800	S02	06/04/1995	SEM	FL		G		13		
	5750	32275	84.94	4775	69	2227		388	55					
EC265	01187	G07661	B001	177044062800	S02	12/24/1995	SEM	FL		G		13		
	3360	31197	87.38	4525	61	1903		419	54.2					
EC265	01187	G07661	B001	177044062800	S02	06/02/1996	SEM	FL		G		15		
	5500	57283	0	2690	46	2635		0	54.8					
EC265	01187	G07661	B001	177044062800	S03	10/27/1996	COM	FL		G	15	12		
		28408	39.68	4610	76	2159		50						
EC265	01187	G07661	B001	177044062800	S03	11/04/1996	SEM	FL		G		15		
	4700	73441	72.44	2375	34	2497		89	58.1					
EC265	01187	G07661	B001	177044062800	S03	11/04/1996	POT	FL		G	6.3	15		
	4700	73441	72.44	2375	34	2497		89	58.1	.624				
EC265	01187	G07661	B002	177044071500	S01	06/11/1993	SEM	FL		G	24	0	53.8	6769
13.3	2890	125352	19.8	2100	54	6769		13	0	0			1005	Y
EC265	01187	G07661	B002	177044071500	S01	12/20/1993	SEM	FL		G	24	0	26.4	4950
68.2	2929	190385	72.1	1800	26	4950		68	0	0			1147	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC265	01187	G07661	B002	177044071500	S01	06/18/1994	SEM	FL		G	24	21	15.8	3392
201.4	2825	212000	92.7	1900	16	3392		201	53.2		0		1187	N
EC265	01187	G07661	B002	177044071500	S01	12/22/1994	SEM	FL		G		21		
	2850	85000	80.57	1850	41	3485		170	53.8					
EC265	01187	G07661	B002	177044071500	S01	06/04/1995	SEM	FL		G		21		
	3000	70780	88.59	1750	41	2902		322	53.8					
EC265	01187	G07661	B002	177044071500	S01	12/25/1995	SEM	FL		G		21		
	3360	65872	90	1800	39	2569		350	53.6					
EC265	01187	G07661	B002	177044071500	S01	06/03/1996	SEM	FL		G		21		
	2975	106240	93.67	1700	25	2656		366	52.9					
EC265	01187	G07661	B002	177044071500	S01	11/09/1996	SEM	FL		G		21		
	3175	110350	94.92	1725	20	2207		377	51					
EC300	01187	G07663	A003	177044072201	S02	05/08/1993	COM	FL		G	15.5	12	162	3367
11	0	20769	6.4	6550	251	5213		17	0		0	UNK	0	
EC300	01187	G07663	A003	177044072201	S02	06/03/1993	SEM	FL		G	24	0	192.2	4127
40	7250	21495	17.2	5200	192	4127		40	0		0		1061	N
EC300	01187	G07663	A003	177044072201	S02	11/03/1993	POT	FL		G	24	14	112.1	2957
11.5	0	26402	9.3	2840	112	2957		12	46.5		.658		0	
EC300	01187	G07663	A003	177044072201	S02	11/14/1993	SEM	FL		G	24	0	130.7	3517
15.5	3900	26847	10.6	2750	131	3517		16	0		0		1043	Y
EC300	01187	G07663	B001	177044065700	S01	05/02/1993	SEM	FL		G	24	0	52.7	1781
93	3100	33604	63.8	1750	53	1781		93	0		0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC300	01187	G07663	B001	177044065700	S01	12/07/1993	SEM	FL		G	24	0	42.8	1768
87.7	3100	41116	67.2	1490	43	1768		88	0	0			1043	Y
EC300	01187	G07663	B001	177044065700	S01	06/09/1994	SEM	FL		G	24	18	36.8	1511
94.1	2500	40838	71.9	1450	37	1511		94	53.9	0			1018	N
EC300	01187	G07663	B001	177044065700	S01	12/01/1994	SEM	FL		G		18		
	2500	44531	74.65	1260	32	1425		95	53.4					
EC300	01187	G07663	B001	177044065700	S01	05/04/1995	SEM	FL		G		18		
	2500	43038	77.55	1160	26	1119		88	54					
EC300	01187	G07663	B002	177044073700	S02	06/19/1993	SEM	FL		G	24	0	32.2	826
87.6	3750	25813	73.1	1200	32	826		88	0	0			1127	Y
EC300	01187	G07663	B002	177044073700	S02	11/04/1993	SEM	FL		G	24	0	28.1	754
50.6	4375	26929	64.3	1200	28	754		51	0	0			1056	Y
EC300	01187	G07663	B002	177044073700	S02	06/15/1994	SEM	FL		G	24	20	18.3	627
30.6	2890	34833	62.6	1125	18	627		31	53.8	0			1018	N
EC300	01187	G07663	B002	177044073700	S02	12/02/1994	SEM	FL		G		20		
	3600	31643	75.41	1040	14	443		41	52.2					
EC300	01187	G07663	B002	177044073700	S02	05/20/1995	SEM	FL		G		20		
	2650	9999999	0	970	0	55		0						
EC300	01187	G07663	B002	177044073700	S02	12/12/1995	SEM	FL		G		20		
	3250	21615	78.2	1150	13	281		48	53.8					
EC300	01187	G07663	B002	177044073700	S02	06/28/1996	SEM	FL		G		32		
	3050	9999999	0	1075	0	161		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC300	01187	G07663	B002	177044073700	S02	10/02/1996	SEM	FL		G		32		
	3350	9999999	0	1025	0	166	0							
EC300	01187	G07663	B002	177044073700	S02	06/10/1997	SEM	FL		G		15		
	3900	39667	47.06	1150	9	357	8		54					
EC300	01187	G07663	B002	177044073700	S02	11/18/1997	SEM	FL		G		32		
	3650	48000	75	1020	1	48	3		54					
EC306	01103	G07667	A001	177044073400	S01	10/29/1993	COM	FL		G	6	15	24	310
.5	0	12917	2	4050	96	1240	2		0	0	SOLD		650	
EC306	01103	G07667	A001	177044073400	S02	05/13/1994	COM	FL		G	24	13	0	2850
0	0	9999999	999.9	4350	0	2850	0		0	0	UNK		0	
EC306	01103	G07667	A001	177044073400	S02	05/16/1994	POT	FL		G	24	13	20	4770
0	0	238500	0	4260	20	4770	0		45	.584			0	
EC306	01103	G07667	A001	177044073400	S02	12/20/1994	SEM	FL		G		10		
	3450	218167	0	3420	6	1309	0		58.9					
EC306	01103	G07667	A001	177044073400	S02	06/13/1995	SEM	FL		G		9		
	3200	229857	0	3140	7	1609	0		57.2					
EC306	01103	G07667	A001	177044073400	S02	12/09/1995	SEM	FL		G		9		
	3040	121455	0	2760	11	1336	0		48					
EC306	01103	G07667	A001	177044073400	S02	01/01/1996	SEM	FL		G		24		
	2950	125432	0	2540	81	10160	0		45					
EC306	01103	G07667	A001	177044073400	S02	01/15/1996	SEM	FL		G		34		
	2490	169159	0	2000	88	14886	0		45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC306	01103	G07667	A001	177044073400	S03	06/28/1996	COM	FL		G	4	10		
		357143	0	3950	7	2500		0		45				
EC306	01103	G07667	A001	177044073400	S03	07/11/1996	SEM	FL		G		17		
	3600	440083	0	3475	12	5281		0		45				
EC306	01103	G07667	A001	177044073400	S03	12/25/1996	SEM	FL		G		34		
	1380	819500	0	900	4	3278		0		47				
EC306	01103	G07667	A002	177044074100	S01	10/14/1993	POT	FL		G	24	30	56.5	2216
28	0	38877	33.1	1110	57	2216		28		58.6	0		0	
EC306	01103	G07667	A002	177044074100	S01	10/22/1993	COM	FL		G	24	35	27.7	1332
127	0	47571	82.1	995	28	1332		127		58.4	0	SOLD	320	
VR175	02871	G07684	A001	177054088900	S01	06/10/1993	SEM	FL		G	24	0	84	9211
0	2150	109655	0	2090	84	9211		0		0	0		995	Y
VR175	02871	G07684	A001	177054088900	S01	12/13/1993	SEM	FL		G	24	0	75	9035
0	2150	120467	0	1950	75	9035		0		0	0		995	Y
VR175	02871	G07684	A001	177054088900	S01	06/01/1994	SEM	FL		G	24	18	78	7476
.2	2150	95846	1.27	1920	78	7476		1		52.7	0		995	N
VR175	02871	G07684	A001	177054088900	S01	12/15/1994	SEM	FL		G		19		
	2150	68400	0	2000	70	4788		0		49.3				
VR175	02871	G07684	A001	177054088900	S01	06/19/1995	SEM	FL		G		21		
	2175	113711	32.84	2000	45	5117		22		52.5				
VR175	02871	G07684	A001	177054088900	S01	12/14/1995	SEM	FL		G		21		
	2175	85965	53.66	2000	57	4900		66		50.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR175	02871	G07684	A001	177054088900	S01	06/12/1996	SEM	FL		G		21		
	2200	147733	67.39	1980	30	4432		62		49.9				
VR175	02871	G07684	A001	177054088900	S01	12/19/1996	SEM	FL		G		20		
	2200	222200	78.95	1960	20	4444		75		52.1				
VR175	02871	G07684	A001	177054088900	S01	06/10/1997	SEM	FL		G		20		
	2200	220200	83.33	1930	20	4404		100		49.6				
VR175	02871	G07684	A001	177054088900	S01	12/06/1997	SEM	FL		G		20		
	2100	138267	89.29	1900	30	4148		250		49.6				
SM048	00730	G07699	002	177074066902	S01	05/16/1994	SEM	FL		O	24	14	719	2740
0	0	3811	0	4950	719	2740		0		49.1	0		0	N
SM048	00730	G07699	002	177074066902	S01	05/17/1994	POT	FL		O	24	14		
		1949	0	4300	826	1610		0		35.6	.61			Y
SM048	00730	G07699	002	177074066902	S01	11/23/1994	SEM	FL		O		15		
		4925	3.13	4400	867	4270		28		49.3				
SM048	00730	G07699	002	177074066902	S01	05/15/1995	SEM	FL		O		15		
		6374	31.46	4100	599	3818		275		49.7				
SM048	00730	G07699	002	177074066902	S01	11/16/1995	SEM	FL		O		15		
		6441	58.59	3550	499	3214		706		49.9				
SM048	00730	G07699	002	177074066902	S01	05/11/1996	SEM	FL		O		17		
		6626	76.18	2680	364	2412		1164		51.1				
SM048	00730	G07699	002	177074066902	S01	12/03/1996	SEM	FL		O		19		
		3449	83.42	1750	216	745		1087		50.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00730	G07699	A001	177074057600	S01	05/22/1993	SEM	FL		G	24	0	358	11000
6	3500	30726	1.6	2625	358	11000		6	0		0		1210	Y
SM048	00730	G07699	A001	177074057600	S01	12/21/1993	SEM	FL		G	24	0	302	11100
0	3500	36755	0	2300	302	11100		0	0		0		1280	Y
SM048	00730	G07699	A001	177074057600	S01	05/26/1994	SEM	FL		G	24	30	286	11705
0	3150	40927	0	2150	286	11705		0	49.1		0		1215	N
SM048	00730	G07699	A001	177074057600	S01	11/27/1994	SEM	FL		G		17		
	3150	18124	0	2700	275	4984		0	49.3					
SM048	00730	G07699	A001	177074057600	S01	05/20/1995	SEM	FL		G		30		
	3025	23841	0	2300	492	11730		0	49.7					
SM048	00730	G07699	A001	177074057600	S01	11/23/1995	SEM	FL		G		28		
	3000	31532	0	2150	387	12203		0	49.9					
SM048	00730	G07699	A001	177074057600	S01	05/04/1996	SEM	FL		G		28		
	3000	41593	2.24	2050	305	12686		7	51.1					
SM048	00730	G07699	A001	177074057600	S01	12/15/1996	SEM	FL		G		32		
	2800	53402	0	1790	246	13137		0	50.7					
SM048	00730	G07699	A001	177074057600	S01	06/18/1997	SEM	FL		G		32		
	2440	70061	0	1500	180	12611		0	51.4					
SM048	00730	G07699	A001	177074057600	S01	12/18/1997	SEM	FL		G		32		
	2300	77793	3.33	1400	145	11280		5	50.6					
SM048	00730	G07699	A003	177074062400	S01	05/07/1993	SEM	FL		G	24	0	74	3000
288	3000	40541	79.6	1500	74	3000		288	0		0		1200	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	00730	G07699	A003	177074062400	S02	10/13/1993	POT	FL		G	24	15	1440	8752
0	0	6078	0	6700	1440	8752	0	39	.607		0			
SM048	00730	G07699	A003	177074062400	S02	10/13/1993	COM	FL		G	24	15	1440	8752
0	0	6078	0	6700	1440	8752	0	39	0	SOLD	0			
SM048	00730	G07699	A003	177074062400	S02	11/30/1993	SEM	FL		G	24	0	1412	9394
1	7200	6653	.1	6125	1412	9394	1	0	0		1200		Y	
SM048	00730	G07699	A003	177074062400	S02	05/23/1994	SEM	FL		G	24	16	688	8040
0	6525	11686	0	5325	688	8040	0	49.1	0		1245		N	
SM048	00730	G07699	A003	177074062400	S02	11/30/1994	SEM	FL		G		16		
	6500	16761	0	4500	460	7710	0	49.3						
SM048	00730	G07699	A003	177074062400	S02	05/06/1995	SEM	FL		G		19		
	4050	23487	0	3550	388	9113	0	49.7						
SM048	00730	G07699	A003	177074062400	S02	11/05/1995	SEM	FL		G		19		
	4025	31667	0	2950	243	7695	0	49.9						
SM048	00730	G07699	A003	177074062400	S02	05/08/1996	SEM	FL		G		25		
	4000	52265	8.11	2050	170	8885	15	51.1						
SM048	00730	G07699	A003	177074062400	S02	12/04/1996	SEM	FL		G		34		
	2250	81821	0	1425	95	7773	0	50.7						
SM048	00730	G07699	A003	177074062400	S02	06/01/1997	SEM	FL		G		34		
	2150	188710	3.13	1240	31	5850	1	51.4						
SM048	00730	G07699	A003	177074062400	S02	12/07/1997	SEM	FL		G		64		
	1300	89953	0	750	64	5757	0	50.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00730	G07699	A004	177074062700	S01	05/09/1993	SEM	FL		G	24	0	674	3000
0	5900	4451	0	5500	674	3000		0	0		0		1300	Y
SM048	00730	G07699	A004	177074062700	S01	12/22/1993	SEM	FL		G	24	0	590	4100
0	5900	6949	0	5100	590	4100		0	0		0		1280	Y
SM048	00730	G07699	A004	177074062700	S01	05/29/1994	SEM	FL		G	24	14	486	5412
0	5300	11136	0	4650	486	5412		0	49.1		0		1200	N
SM048	00730	G07699	A004	177074062700	S01	11/13/1994	SEM	FL		G		15		
	5100	14757	.28	4200	362	5342		1	49.3					
SM048	00730	G07699	A004	177074062700	S01	05/12/1995	SEM	FL		G		21		
	3600	22940	.26	3225	385	8832		1	49.7					
SM048	00730	G07699	A004	177074062700	S01	11/06/1995	SEM	FL		G		20		
	3100	33986	0	2525	209	7103		0	49.9					
SM048	00730	G07699	A004	177074062700	S01	05/27/1996	SEM	FL		G		22		
	2900	56346	4.97	1500	153	8621		8	51.1					
SM048	00730	G07699	A004	177074062700	S01	12/03/1996	SEM	FL		G		42		
	2800	78350	0	1390	60	4701		0	50.7					
SM048	00730	G07699	A004	177074062700	S01	12/25/1997	SEM	FL		G		64		
	1280	70420	0	700	81	5704		0	50.6					
SM048	00730	G07700	A002	177074057900	D03	05/10/1993	SEM	FL		G	24	0	516	5300
317	5500	10271	38.1	4350	516	5300		317	0		0		1240	Y
SM048	00730	G07700	A002	177074057900	D03	12/25/1993	SEM	FL		G	24	0	108	1100
396	5500	10185	78.6	3875	108	1100		396	0		0		1290	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00730	G07700	A002	177074057900	D03	05/27/1994	SEM	FL		G	24	9	62	960
404	4100	15484	86.7	1290	62	960		404		49.1	0		1240	N
SM048	00730	G07700	A002	177074057900	D03	06/06/1994	POT	FL		G	24	9		
	5100	15418	88.35	3350	55	848		417		44.2	.61			Y
SM048	00730	G07700	A002	177074057900	D03	11/15/1994	SEM	FL		G		7		
	5100	13581	87.24	3380	31	421		212		49.3				
SM048	00730	G07700	A002	177074057900	S04	09/13/1995	POT	FL		G	24	24		
	5500	12696	1.75	1210	56	711		1		46.3	.596			
SM048	00730	G07700	A002	177074057900	S04	11/15/1995	SEM	FL		G		24		
	1500	16596	1.72	1250	57	946		1		49.9				
SM048	00730	G07700	A002	177074057900	S04	05/14/1996	SEM	FL		G		24		
	1500	13148	1.82	1200	54	710		1		51.1				
SM048	00730	G07700	A002	177074057900	S04	12/26/1996	SEM	FL		G		24		
	1500	19063	0	1185	32	610		0		50.7				
SM048	00730	G07700	A002	177074057900	S04	06/25/1997	SEM	FL		G		24		
	1500	23379	14.71	1200	29	678		5		51.4				
SM048	00730	G07700	A002	177074057900	S04	12/04/1997	SEM	FL		G		64		
	2950	19917	0	750	24	478		0		50.6				
SM048	00730	G07700	A002D	177074057900	D02	05/30/1993	SEM	FL		G	24	0	367	4000
1183	4000	10899	76.3	2700	367	4000		1183		0	0		1270	Y
SM048	00730	G07700	A002D	177074057900	D02	11/07/1993	SEM	FL		G	24	0	336	3775
1570	4600	11235	82.4	1780	336	3775		1570		0	0		1250	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00730	G07700	A002D	177074057900	D02	05/07/1994	SEM	FL		G	24	36	256.1	3262
1400	4100	12742	84.5	1290	256	3262		1400		49.1	0		1240	N
SM048	00730	G07700	A002D	177074057900	D02	11/19/1994	SEM	FL		G		36		
	4000	8829	87.58	1310	205	1810		1446		49.3				
SM048	00730	G07700	A002D	177074057900	D02	05/04/1995	SEM	FL		G		36		
	1250	5547	88.46	1225	150	832		1150		49.7				
SM048	00730	G07700	B001	177074062800	S01	03/08/1993	COM	FL		G	24	32	800	30000
6	0	37500	.7	4780	800	30000		6		46.3	0	SOLD	0	
SM048	00730	G07700	B001	177074062800	S01	03/08/1993	POT	FL		G	24	32	800	30000
6	0	37500	.7	4780	800	30000		6		46.3	.607		0	
SM048	00730	G07700	B001	177074062800	S01	05/15/1993	SEM	FL		G	24	0	740	30000
19	5500	40541	2.5	4300	740	30000		19		0	0		1260	Y
SM048	00730	G07700	B001	177074062800	S01	12/24/1993	SEM	FL		G	24	0	860	27875
18	5050	32413	2.1	3800	860	27875		18		0	0		1320	Y
SM048	00730	G07700	B001	177074062800	S01	05/25/1994	SEM	FL		G	24	35	679	25238
2	4450	37169	.3	3450	679	25238		2		49.1	0		1280	N
SM048	00730	G07700	B001	177074062800	S01	11/24/1994	SEM	FL		G		27		
	4220	42940	0	3650	434	18636		0		49.3				
SM048	00730	G07700	B001	177074062800	S01	05/10/1995	SEM	FL		G		33		
	3825	52469	0	2870	493	25867		0		49.7				
SM048	00730	G07700	B001	177074062800	S01	11/20/1995	SEM	FL		G		37		
	3500	49331	0	2250	541	26688		0		49.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM048	00730	G07700	B001	177074062800	S01	05/18/1996	SEM	FL		G		48		
	3100	75105	0	2100	353	26512		0	51.1					
SM048	00730	G07700	B001	177074062800	S01	12/01/1996	SEM	FL		G		48		
	3000	119935	89.52	1580	92	11034		786	50.7					
SM048	00730	G07700	B001	177074062800	S01	06/03/1997	SEM	FL		G		22		
	4610	23810	1.9	4125	672	16000		13	51.4					
SM048	00730	G07700	B002	177074063300	S01	01/15/1993	COM	FL		G	24	31	160	20000
0	0	125000	0	2950	160	20000		0	51.2	0	SOLD	0		
SM048	00730	G07700	B002	177074063300	S01	01/15/1993	POT	FL		G	24	31	160	20000
0	0	125000	0	2950	160	20000		0	51.2	.601		0		
SM048	00730	G07700	B002	177074063300	S01	05/03/1993	SEM	FL		G	24	0	250	24500
39	3125	98000	13.5	2400	250	24500		39	0	0		1365		Y
SM048	00730	G07700	B002	177074063300	S02	02/08/1994	POT	FL		G	24	34	70	14915
6	0	213071	7.9	1825	70	14915		6	52.3	.6		0		
SM048	00730	G07700	B002	177074063300	S02	05/03/1994	SEM	FL		G	24	30	80	103
64	2380	1288	44.4	1610	80	103		64	49.1	0		1280		N
SM048	00730	G07700	B002	177074063300	S02	11/02/1994	SEM	FL		G		32		
	1620	253571	52.27	1300	21	5325		23	49.3					
SM048	00730	G07700	B002	177074063302	S01	11/27/1995	SEM	FL		G		15		
	5550	18984	.62	4715	321	6094		2	49.9					
SM048	00730	G07700	B002	177074063302	S01	12/17/1995	POT	FL		G	24	17		
	5500	19345	15.11	4380	354	6848		63	44.8	.605				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00730	G07700	B002	177074063302	S01	05/05/1996	SEM	FL		G		18		
	4900	15465	44.24	4075	460	7114		365		51.1				
SM048	00730	G07700	B002	177074063302	S02	06/23/1996	POT	FL		G	24	18		
	5210	13720	42.22	4000	468	6421		342		48.2	.605			
SM048	00730	G07700	B002	177074063302	S02	12/12/1996	SEM	FL		G		25		
	4800	14099	41.99	3800	739	10419		535		50.7				
SM048	00730	G07700	B002	177074063302	S02	06/29/1997	SEM	FL		G		25		
	4750	8003	28.57	3400	1440	11524		576		51.4				
SM048	00730	G07700	B002	177074063302	S02	12/09/1997	SEM	FL		G		35		
	4000	4409	35.78	2250	2665	11750		1485		50.6				
SM048	00730	G07700	B003	177074063500	S01	01/12/1993	COM	FL		G	24	18	11	440
0	0	40000	0	1100	11	440		0		35.7	0	SOLD	0	
SM048	00730	G07700	B003	177074063500	S03	10/13/1993	COM	FL		G	24	15	2064	7500
0	0	3634	0	3800	2064	7500		0		38.9	0	SOLD	0	
SM048	00730	G07700	B003	177074063500	S03	12/23/1993	QTR	FL		O	24	11	1443	6969.69
0	0	4830	0	4600	1443	6970		0		0	0		0	N
SM048	00730	G07700	B003	177074063500	S03	01/05/1994	POT	FL		O	24	22	1383	7000
1	0	5061	.1	5000	1383	7000		1		36.2	.59		0	
SM048	00730	G07700	B003	177074063500	S03	05/29/1994	SEM	FL		O	24	13	642	3839
110	0	5980	14.6	4575	642	3839		110		49.1	0		0	N
SM048	00730	G07700	B003	177074063500	S03	11/06/1994	SEM	FL		O		25		
		6169	41.96	3980	462	2850		334		49.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00730	G07700	B003	177074063500	S03	05/22/1995	SEM	FL		O		26		
		9104	55.07	3470	279	2540		342		49.7				
SM048	00730	G07700	B003	177074063500	S03	11/05/1995	SEM	FL		O		14		
		7789	66.6	2900	635	4946		1266		49.9				
SM079	02312	G07703	C001	177084068700	S01	02/27/1993	SEM	FL		G	24	0	31	8583
11	0	276871	26.2	1290	31	8583		11		0	0		1192	Y
SM079	02312	G07703	C001	177084068700	S01	11/30/1993	SEM	FL		G	24	0	0	3724
0	0	9999999	999.9	1195	0	3724		0		0	0		1190	Y
SM079	02312	G07703	C001	177084068700	S01	02/05/1994	SEM	FL		G	24	31	22	5166
9	1330	234818	29	1086	22	5166		9		49.2	0		890	N
SM079	02312	G07703	C001	177084068700	S01	07/19/1994	SEM	FL		G		31		
	1330	1031750	60	932	8	8254		12		49.2				
SM079	02312	G07703	C001	177084068700	S01	01/23/1995	SEM	FL		G		34		
	1050	312429	0	761	14	4374		0		49.2				
SM079	02312	G07703	C001	177084068700	S01	11/26/1995	SEM	FL		G		33		
	1050	190667	0	600	18	3432		0		47.5				
SM079	02312	G07703	C001	177084068700	S01	06/07/1996	SEM	FL		G		33		
	2100	2113000	0	605	1	2113		0		48.3				
SM079	02312	G07703	C001	177084068700	S01	09/29/1996	SEM	FL		G		33		
	1050	9999999	0	710	0	498		0		48.3				
SM079	02312	G07703	C001	177084068700	S01	03/15/1997	SEM	FL		G		64		
	1050	9999999	0	490	0	1559		0		48.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G07703	C001	177084068700	S01	11/06/1997	SEM	FL		G		64		
	1050	9999999	0	470	0	2231	0	48.3						
SM079	02312	G07703	C002	177084072900	S03	03/12/1993	SEM	FL		G	24	0	13	4046
6	0	311231	31.6	1017	13	4046	6	0	0			890		Y
SM079	02312	G07703	C002	177084072900	S03	11/02/1993	SEM	FL		G	24	0	8	3311
5	0	413875	38.5	1064	8	3311	5	0	0			1020		Y
SM079	02312	G07703	C002	177084072900	S03	02/06/1994	SEM	FL		G	24	24	10	3067
7	1180	306700	41.2	1033	10	3067	7	46.6	0			895		N
SM079	02312	G07703	C002	177084072900	S03	04/25/1994	SEM	FL		G	24	27	5	3726
3	1180	745200	37.5	1006	5	3726	3	46.6	0			900		N
SM079	02312	G07703	C002	177084072900	S03	07/18/1994	SEM	FL		G		25		
	1180	646333	33.33	892	6	3878	3	46.6						
SM079	02312	G07703	C002	177084072900	S03	01/09/1995	SEM	FL		G		31		
	1461	359200	0	710	10	3592	0	46.6						
SM079	02312	G07703	C002	177084072900	S03	11/24/1995	SEM	FL		G		27		
	1461	222500	0	560	14	3115	0	47.1						
SM079	02312	G07703	C002	177084072900	S03	06/08/1996	SEM	FL		G		27		
	2922	487000	0	610	4	1948	0	47.3						
SM079	02312	G07703	C002	177084072900	S03	09/29/1996	SEM	FL		G		27		
	1461	9999999	0	700	0	884	0	47.4						
SM079	02312	G07703	C002	177084072900	S03	03/15/1997	SEM	FL		G		64		
	1461	9999999	0	495	0	2279	0	47.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G07703	C002	177084072900	S03	10/13/1997	SEM	FL		G		64		
	1461	9999999	0	495	0	2404	0	47.7						
SM079	02312	G07703	C003	177084072400	S01	03/02/1993	SEM	FL		G	24	0	80	14400
18	0	180000	18.4	1631	80	14400	18	0	0			1193		Y
SM079	02312	G07703	C003	177084072400	S01	12/06/1993	SEM	FL		G	24	0	26	7969
14	0	306500	35	1281	26	7969	14	0	0			1178		Y
SM079	02312	G07703	C003	177084072400	S01	01/22/1994	SEM	FL		G	24	34	39	7290
0	1770	186923	0	1221	39	7290	0	46.7	0			1172		N
SM079	02312	G07703	C003	177084072400	S01	07/24/1994	SEM	FL		G		28		
	1770	318800	0	1191	15	4782	0	46.7						
SM079	02312	G07703	C003	177084072400	S01	01/08/1995	SEM	FL		G		31		
	1367	290550	0	990	20	5811	0	46.7						
SM079	02312	G07703	C003	177084072400	S01	12/08/1995	SEM	FL		G		43		
	1367	211400	0	550	25	5285	0	46						
SM079	02312	G07703	C003	177084072400	S01	06/08/1996	SEM	FL		G		43		
	1440	9999999	0	610	0	4165	0	46						
SM079	02312	G07703	C003	177084072400	S01	09/29/1996	SEM	FL		G		32		
	720	2764000	0	690	1	2764	0	46						
SM079	02312	G07703	C003	177084072400	S01	03/16/1997	SEM	FL		G		64		
	720	9999999	0	495	0	2831	0	47.1						
SM079	02312	G07703	C003	177084072400	S01	10/13/1997	SEM	FL		G		64		
	720	9999999	0	464	0	3330	0	47.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM079	02312	G07703	C004	177084071600	S01	03/08/1993	SEM	FL		G	24	0	23	9957
19	0	432913	45.2	1212	23	9957	19	0	0		1142	Y		
SM079	02312	G07703	C004	177084071600	S01	11/29/1993	SEM	FL		G	24	0	4	1096
0	0	274000	0	901	4	1096	0	0	0		895	Y		
SM079	02312	G07703	C004	177084071600	S01	01/21/1994	SEM	FL		G	24	13	2	767
0	1100	383500	0	910	2	767	0	48.2	0		857	N		
SM079	02312	G07703	C004	177084071600	S01	07/25/1994	SEM	FL		G		9		
	1110	9999999	0	883	0	293	0							
SM079	02312	G07703	C004	177084071600	S01	01/22/1995	SEM	FL		G		12		
	867	9999999	0	755	0	536	0							
SM079	02312	G07703	C004	177084071600	S01	12/11/1995	SEM	FL		G		12		
	867	367500	0	760	2	735	0	46.8						
SM079	02312	G07703	C004	177084071600	S01	06/05/1996	SEM	FL		G		12		
	1734	219000	0	610	1	219	0	46						
SM079	02312	G07703	C004	177084071600	S01	11/12/1996	SEM	FL		G		12		
	867	9999999	0	650	0	156	0	46						
SM079	02312	G07703	C004	177084071600	S01	03/16/1997	SEM	FL		G		64		
	867	9999999	0	485	0	48	0	46						
SM079	01187	G07704	B001	177084067200	S01	06/01/1993	SEM	FL		G	24	0	38.3	1858
63.4	1380	48895	62.3	1410	38	1858	63	0	0		1079	Y		
SM079	01187	G07704	B001	177084067200	S01	12/05/1993	SEM	FL		G	24	0	31.1	1826
103.3	1835	58903	76.9	1430	31	1826	103	0	0		422	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM079	01187	G07704	B001	177084067200	S01	06/04/1994	SEM	FL		G	24	17	26.5	1719
112.2	1830	63667	80.9	1370	27	1719		112	59.5		0		391	N
SM079	01187	G07704	B003	177084069800	S01	06/06/1993	SEM	FL		G	24	0	7.1	3629
86.6	1425	518429	92.4	820	7	3629		87	0		0		1059	Y
SM079	01187	G07704	B003	177084069800	S01	12/01/1993	SEM	FL		G	24	0	5.7	3328
89.6	1290	554667	94	750	6	3328		90	0		0		414	Y
SM079	01187	G07704	B003	177084069800	S01	06/06/1994	SEM	FL		G	24	29	4.4	2886
99.3	1275	721500	95.8	720	4	2886		99	52		0		391	N
SM079	01187	G07704	B003	177084069800	S01	12/03/1994	SEM	FL		G		29		
	1300	538750	96.08	670	4	2155		100	52.4					
SM079	01187	G07704	B003	177084069800	S01	05/19/1995	SEM	FL		G		48		
	1230	470250	97.83	450	4	1881		172	52.4					
SM079	01187	G07709	B004	177084070600	S01	06/18/1993	SEM	FL		G	24	0	13.4	1479
3.6	1150	113769	21.2	775	13	1479		4	0		0		1066	Y
SM079	01187	G07709	B004	177084070600	S01	10/28/1993	SEM	FL		G	24	0	11.7	1424
5.3	1290	118667	31.2	775	12	1424		5	0		0		439	Y
EI048	01046	G07727	006	177094098400	S01	03/23/1994	POT	FL		G	24	999	198.1	10023
2.9	0	50621	1.4	3250	198	10023		3	65		.593		0	
EI048	01046	G07727	006	177094098400	S01	05/31/1994	SEM	FL		G	24	20	162.3	7067
19.1	3870	43623	10.5	3205	162	7067		19	51		0		1170	N
EI048	01046	G07727	006	177094098400	S01	11/27/1994	SEM	FL		G		38		
	3850	52074	.53	2860	188	9790		1	51.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI048	01046	G07727	006	177094098400	S01	05/07/1995	SEM	FL		G		27		
	3550	68357	1.75	2440	140	9570		3	52.5					
EI048	01046	G07727	006	177094098400	S01	11/09/1995	SEM	FL		G		27		
	3110	81378	30.96	1975	90	7324		41	52.5					
EI048	01046	G07727	006	177094098400	S01	06/03/1996	SEM	FL		G		25		
	2570	82014	48.21	1750	70	5741		65	54.7					
EI048	01046	G07727	006	177094098400	S01	11/27/1996	SEM	FL		G		25		
	1700	79545	85.76	1150	44	3500		265	53.5					
EI048	01046	G07727	A001	177094086101	S01	05/01/1993	SEM	FL		G	24	0	22	3685
89	2600	167500	80.2	1420	22	3685		89	0	0		1140		Y
EI048	01046	G07727	A002	177094087100	S01	05/01/1993	SEM	FL		G	24	0	141	20294
3	2680	143929	2.1	2000	141	20294		3	0	0		1140		Y
EI048	01046	G07727	A002	177094087100	S01	12/15/1993	SEM	FL		G	24	0	69.2	15596
15.6	2875	226029	18.4	1500	69	15596		16	0	0		1100		Y
EI048	01046	G07727	A002	177094087100	S01	05/30/1994	SEM	FL		G	24	38	40.3	13370
10	1990	334250	19.9	1340	40	13370		10	50.9	0		1175		N
EI048	01046	G07727	A002	177094087100	S01	11/28/1994	SEM	FL		G		64		
	1700	381600	19.29	1250	25	9540		6	51.1					
EI048	01046	G07727	A002	177094087100	S01	05/06/1995	SEM	FL		G		48		
	1700	512250	15.65	1165	12	6147		2	52.7					
EI048	01046	G07727	A002	177094087100	S01	11/05/1995	SEM	FL		G		48		
	1375	390375	20.79	1120	16	6246		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI048	01046	G07727	A002	177094087100	S01	05/25/1996	SEM	FL		G		64		
	1320	233846	64.52	1120	13	3040		24		51				
EI048	01046	G07727	A002	177094087100	S01	12/04/1996	SEM	FL		G		64		
	1320	9999999	99	1020	0	420		5						
EI048	01046	G07727	A002	177094087100	S01	05/08/1997	SEM	FL		G		64		
	1460	409167	98.51	755	6	2455		398		50.8				
EI238	02628	G07736	A012	177094084800	S02	05/28/1993	SEM	FL		G	24	0	89	7853
0	2650	88236	0	2420	89	7853		0		0	0		1170	Y
EI238	02628	G07736	A012	177094084800	S02	05/18/1994	POT	FL		G	24	35	126	9946
9	2320	78937	6.7	1430	126	9946		9		55.1	.586		0	
EI238	02628	G07736	A012	177094084800	S02	06/05/1994	SEM	FL		G	24	35	113	9278
10	2320	82106	8.1	1410	113	9278		10		50.8	0		1070	N
EI238	02628	G07736	A012	177094084800	S02	12/18/1994	SEM	FL		G		44		
	1840	78755	3.77	1020	102	8033		4		51.3				
EI238	02628	G07736	A012	177094084800	S02	05/15/1995	SEM	FL		G		35		
	2260	71586	10.14	1260	133	9521		15		51.3				
EI238	02628	G07736	A012	177094084800	S02	11/11/1995	SEM	FL		G		35		
	1720	129536	18.84	870	56	7254		13		52				
EI238	02628	G07736	A012	177094084800	S02	06/02/1996	SEM	FL		G		38		
	1720	148929	25	625	42	6255		14		52.3				
EI238	02628	G07736	A012	177094084800	S02	12/10/1996	SEM	FL		G		39		
	1360	141564	20.41	610	39	5521		10		52.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G07736	A012	177094084800	S02	05/23/1997	SEM	FL		G		39		
	1360	162971	12.82	575	34	5541	5	54						
EI238	02628	G07736	A012	177094084800	S02	11/22/1997	SEM	FL		G		43		
	1325	154231	11.36	500	39	6015	5	54						
EI238	02628	G07736	B001	177094099700	S01	03/07/1995	POT	FL		G	24	22		
	4780	23560	2.2	3700	445	10484	10	38.1	.585			Y		
EI238	02628	G07736	B001	177094099700	S01	05/31/1995	SEM	FL		G		23		
	4640	26277	2.08	4380	517	13585	11	46.5						
EI238	02628	G07736	B001	177094099700	S01	11/16/1995	SEM	FL		G		22		
	4400	27229	2.08	4110	471	12825	10	47.4						
EI238	02628	G07736	B001	177094099700	S01	06/01/1996	SEM	FL		G		24		
	4000	28762	2.21	3770	442	12713	10	47.8						
EI238	02628	G07736	B001	177094099700	S01	12/21/1996	SEM	FL		G		22		
	3809	29642	1.55	3190	637	18882	10	48.2						
EI238	02628	G07736	B001	177094099700	S01	05/10/1997	SEM	FL		G		21		
	3560	36739	2.95	3100	460	16900	14	49.8						
EI238	02628	G07736	B001	177094099700	S01	11/22/1997	SEM	FL		G		28		
	3380	38847	3.25	2420	596	23153	20	49.6						
EI238	02628	G07736	B002	177094100100	S01	04/13/1995	POT	FL		G	24	18		
	4640	27008	1.85	4550	371	10020	7	38.1	.68					
EI238	02628	G07736	B002	177094100100	S01	05/19/1995	SEM	FL		G		23		
	4640	29548	2.31	4410	423	12499	10	46.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI238	02628	G07736	B002	177094100100	S01	11/15/1995	SEM	FL		G		21		
	4400	32649	2.38	4060	410	13386	10	47.1						
EI238	02628	G07736	B002	177094100100	S01	05/30/1996	SEM	FL		G		22		
	4400	33183	2.65	3745	367	12178	10	47.7						
EI238	02628	G07736	B002	177094100100	S01	12/13/1996	SEM	FL		G		26		
	3806	36151	.74	3350	403	14569	3	48.4						
EI238	02628	G07736	B002	177094100100	S01	05/23/1997	SEM	FL		G		23		
	3530	39958	3.37	3240	287	11468	10	49.5						
EI238	02628	G07736	B002	177094100100	S01	11/27/1997	SEM	FL		G		24		
	3380	44474	4.23	2960	249	11074	11	49.2						
EI238	02628	G07736	B004	177094101000	S01	04/18/1995	POT	FL		G	24	16		
	4780	36786	11.11	2300	112	4120	14	38.1		.68				
EI238	02628	G07736	B004	177094101000	S01	05/20/1995	SEM	FL		G		16		
	4780	40194	12.5	2170	98	3939	14	47.4						
EI238	02628	G07736	B004	177094101000	S01	11/10/1995	SEM	FL		G		17		
	3920	55720	16.67	2020	75	4179	15	48.8						
EI238	02628	G07736	B004	177094101000	S01	06/03/1996	SEM	FL		G		10		
	3920	44020	15.52	2870	49	2157	9	49.8						
EI238	02628	G07736	B004	177094101000	S01	12/25/1996	SEM	FL		G		10		
	3155	62645	3.13	2500	31	1942	1	49.5						
EI238	02628	G07736	B004	177094101000	S01	11/19/1997	SEM	FL		G		12		
	3150	78483	35.56	2640	29	2276	16	51.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI273	00105	G07738	C007	177104132200	S01	03/10/1993	SEM	FL		G	24	0	315	6776
0	0	21511	0	2284	315	6776		0	0		0		0	Y
EI273	00105	G07738	C007	177104132200	S01	02/17/1994	SEM	FL		G	24	30	124	7293
.5	3100	58815	.4	1875	124	7293		1	51.8		0		1260	N
EI273	00105	G07738	C007	177104132200	S01	12/19/1994	POT	FL		G	24	27		
	1900	63642	.74	1550	134	8528		1	51.4		.61			Y
EI273	00105	G07738	C007	177104132200	S01	05/24/1995	SEM	FL		G		27		
	1800	58593	3.57	1450	135	7910		5	51					
EI273	00105	G07738	C007	177104132200	S01	12/03/1995	SEM	FL		G		32		
	1700	66271	3.28	1400	118	7820		4	51					
EI273	00105	G07738	C007	177104132200	S01	05/14/1996	SEM	FL		G		48		
	1600	68990	2.8	1250	104	7175		3	50					
EI273	00105	G07738	C007	177104132200	S01	03/27/1997	SEM	FL		G		44		
	1600	65710	5.66	1250	100	6571		6	56.5					
EI273	00105	G07738	C007	177104132200	S01	07/09/1997	SEM	FL		G		44		
	1600	64571	5.21	1200	91	5876		5	56.5					
SS058	03619	G07746	A001	177114098700	S01	02/04/1993	COM	FL		G	24	16	88	2700
371	0	30682	80.8	2400	88	2700		371	40.9		0	SOLD	0	
SS058	03619	G07746	A001	177114098700	S01	05/22/1993	SEM	FL		G	24	0	86	581
220	1500	6756	71.9	300	86	581		220	0		0		842	N
SS058	03619	G07746	A001	177114098700	S01	07/25/1993	POT	FL		G	24	12	32	377
321	0	11781	90.9	1400	32	377		321	42.5		.605		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS058	03619	G07746	A001	177114098700	S01	12/05/1993	SEM	FL		G	24	0	43	525
387	2175	12209	90	1300	43	525	387	0	0		940	Y		
SS058	03619	G07746	A001	177114098700	S01	06/22/1994	SEM	FL		G	24	15	70	498
483	1575	7114	87.3	1300	70	498	483	34.6	0		815	N		
SS058	03619	G07746	A001	177114098700	D02	12/05/1994	SEM	FL		G		14		
	2875	339200	97.3	1900	5	1696	180	35.6						
SS058	03619	G07746	A001	177114098700	D02	06/23/1995	SEM	FL		G		10		
	2250	9999999	99	500	0	121	60							
SS058	03619	G07746	A001	177114098700	D04	12/19/1995	SEM	FL		G		13		
	3400	45185	0	3000	65	2937	0	55						
SS058	03619	G07746	A001	177114098700	D04	05/22/1996	SEM	FL		G		18		
	2920	21970	0	2150	132	2900	0	53						
SS058	03619	G07746	A001	177114098700	D04	10/17/1996	SEM	FL		G		16		
	1900	8456	0	1180	125	1057	0	52						
SS058	03619	G07746	A001	177114098700	D04	03/15/1997	SEM	FL		G		16		
	1500	9999999	0	450	0	0	0	36.6						
SS058	03619	G07746	A001D	177114098700	D03	12/06/1994	SEM	FL		O		18		
		854	42.94	100	198	169	149	35.6						
SS058	03619	G07746	A001D	177114098700	D03	06/23/1995	SEM	FL		O		12		
	1600	902	45.25	850	173	156	143	35.6						
SS058	03619	G07746	A001D	177114098700	D03	11/25/1995	SEM	FL		O		12		
		538	3.7	650	156	84	6	36						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS058	03619	G07746	A001D	177114098700	D03	05/21/1996	SEM	FL		O		12		
		682	50	500	107	73		107	36					
SS058	03619	G07746	A001D	177114098700	D03	10/16/1996	SEM	FL		O		18		
		845	60.08	350	103	87		155	36					
SS058	03619	G07746	A001D	177114098700	D03	03/19/1997	SEM	FL		O		18		
		702	69.9	300	124	87		288	36.6					
SS058	03619	G07746	A002	177114100800	D01	02/12/1993	QTR	FL		O	24	12	269	266.04
43.79	0	989	14	600	269	266		44	0	0		0		Y
SS058	03619	G07746	A002	177114100800	D01	06/21/1993	QTR	FL		O	24	12	163	95.84
45.97	0	589	22	555	163	96		46	0	0		0		Y
SS058	03619	G07746	A002	177114100800	D01	09/14/1993	QTR	FL		O	24	12	130	115.96
55.71	0	892	30	460	130	116		56	0	0		0		Y
SS058	03619	G07746	A002	177114100800	D01	12/05/1993	QTR	FL		O	24	12	167	1.34
18.56	0	6	10	520	167	1		19	0	0		0		Y
SS058	03619	G07746	A002	177114100800	D01	06/22/1994	SEM	FL			24	15	112	16
39	22081	143	25.8	350	112	16		39	35.2	0		815		N
SS058	03619	G07746	A002	177114100800	S03	12/30/1994	SEM	FL		O		18		
		834	42.09	120	205	171		149	35.6					
SS058	03619	G07746	A002	177114100800	S03	06/28/1995	SEM	FL		O		18		
	860	3259	45.18	375	108	352		89	35.6					
SS058	03619	G07746	A002	177114100800	S03	12/18/1995	SEM	FL		O		10		
		3550	50	220	80	284		80	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS058	03619	G07746	A002	177114100800	S03	05/20/1996	SEM	FL		O		30		
		4776	70.74	125	67	320		162	36					
SS058	03619	G07746	A002	177114100800	S03	10/17/1996	SEM	FL		O		25		
		3344	50	150	93	311		93	36					
SS058	03619	G07746	A002	177114100800	S03	03/19/1997	SEM	GL		O		25		
		3061	50	180	98	300		98	36.6					
SS058	03619	G07746	A002	177114100800	S03	07/11/1997	SEM	GL		O		25		
		2566	50	150	76	195		76	36.6					
SS058	03619	G07746	A002D	177114100800	D02	06/21/1993	SEM	FL		G	24	0	0	340
0	2940	9999999	999.9	1180	0	340		0	0	0		955		Y
SS058	03619	G07746	A002D	177114100800	D02	12/14/1993	SEM	FL		G	24	0	56	309
130	1700	5518	69.9	700	56	309		130	0	0		980		Y
SS058	03619	G07746	A002D	177114100800	D02	06/18/1994	SEM	FL		G	24	14	50	328
86	2200	6560	63.2	675	50	328		86	34.6	0		850		N
SS062	01102	G07747	A001	177114103600	S02	04/15/1993	SEM	FL		G	24	0	3	4584
35	2940	1528000	92.1	1063	3	4584		35	0	0		947		Y
SS100	03151	G07750	001	177114090300	S01	04/29/1993	SEM	FL		G	24	0	371	9986
4	6250	26916	1.1	4800	371	9986		4	0	0		1270		Y
SS100	03151	G07750	001	177114090300	S01	11/14/1993	SEM	FL		G	24	0	363	9872
4	0	27196	1.1	5109	363	9872		4	0	0		1290		Y
SS100	03151	G07750	001	177114090300	S01	02/05/1994	SEM	FL		G	24	38	399	10444
4	6300	26175	1	4975	399	10444		4	51	0		1320		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS100	03151	G07750	001	177114090300	S01	08/01/1994	SEM	FL		G		44		
	6093	27071	.78	4777	381	10314		3		48				
SS100	03151	G07750	001	177114090300	S01	11/06/1994	SEM	FL		G		50		
	6093	30214	.76	4506	392	11844		3		49.8				
SS100	03151	G07750	001	177114090300	S01	02/04/1995	SEM	FL		G		50		
	6093	25362	3.96	4080	412	10449		17		51.4				
SS100	03151	G07750	001	177114090300	S01	12/01/1995	SEM	FL		G		53		
	5520	31824	76.03	3443	227	7224		720		50.2				
SS100	03151	G07750	001	177114090300	S01	05/21/1996	SEM	FL		G		30		
	11040	31083	82.69	2779	205	6372		979		49.3				
SS100	03151	G07750	001	177114090300	S01	10/19/1996	SEM	FL		G		85		
	11040	9999999	0	2578	0	68		0		49.3				
SS100	03151	G07750	001	177114090300	S01	03/09/1997	SEM	FL		G		54		
	5130	32255	91.01	1182	141	4548		1427		50.6				
SS100	03151	G07750	001	177114090300	S01	10/04/1997	SEM	FL		G		19		
	4715	29758	94.18	2305	91	2708		1473		49.4				
SS100	00078	G07750	DA002	177114093800	S01	04/07/1993	SEM	FL		G	24	0	69	2087
1320	5800	30246	95	3450	69	2087		1320	0	0			1250	Y
SS100	00078	G07750	DA002	177114093800	S02	07/12/1993	COM	FL		G	24	10	0	0
482	0	9999999	100	900	0	0		482	0	0		SOLD	2000	
SS100	00078	G07750	DA002	177114093800	S03	10/01/1993	COM	FL		O	24	64	177	218
0	0	1232	0	1170	177	218		0		33.6	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS100	00078	G07750	DA002	177114093800	S03	11/13/1993	POT	FL		O	21	64	182.9	202.2
1.7	0	1105	.9	1250	209	231		2	34.2		.6		0	
SS100	00078	G07750	DA002	177114093800	S03	11/30/1993	QTR	FL		O	24	15	1133	1138.67
59.63	0	1005	5	1320	1133	1139		60	0		0		0	Y
SS100	00078	G07750	DA002	177114093800	S03	02/08/1994	SEM	FL		O	24	15	1098	1145
6	0	1043	.5	1320	1098	1145		6	34.2		0		0	N
SS100	00078	G07750	DA002	177114093800	S03	06/14/1994	SEM	FL		O	24	28	1385	1573
76	0	1136	5.2	775	1385	1573		76	34.2		0		0	N
SS100	00078	G07750	DA002	177114093800	S03	07/15/1994	SEM	FL		O		28		
		1106	4.96	775	1170	1294		61	34.2					
SS100	00078	G07750	DA002	177114093800	S03	01/02/1995	SEM	FL		O		30		
		9180	39.94	654	373	3424		248	34.2					
SS100	00078	G07750	DA002	177114093800	S03	08/22/1995	POT	FL		O	24	64		
	1745	957	60	180	94	90		141	38.3		.624			
SS100	00078	G07750	DA002	177114093800	S04	12/09/1995	POT	FL		G	24	29		
	3850	200150	0	3800	20	4003		0	57		.627			
SS100	00078	G07750	DA002	177114093800	S04	12/09/1995	SEM	FL		G		29		
	3850	200150	0	3800	20	4003		0	57					
SS100	00078	G07750	DA002	177114093800	S04	05/19/1996	SEM	FL		G		78		
	6682	67286	7.89	3158	175	11775		15	54.6					
SS100	00078	G07750	DA002	177114093800	S04	09/21/1996	SEM	FL		G		78		
	3555	60928	8.29	2900	166	10114		15	54.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS100	00078	G07750	DA002	177114093800	S04	03/10/1997	SEM	FL		G		78		
	3430	76201	8.28	2805	144	10973		13		57				
SS100	00078	G07750	DA002	177114093800	S04	10/27/1997	SEM	FL		G		36		
	3259	50548	40.53	2042	248	12536		169		58.3				
SS100	00078	G07750	DA003	177114096101	S01	02/23/1993	POT	FL		O	6	72	342.75	2170.9
14.2	0	6334	4	1240	1371	8684		57		38.6	.6		0	
SS100	00078	G07750	DA003	177114096101	S01	04/06/1993	QTR	FL		O	24	72	1304	7883.98
40.33	0	6046	3	1360	1304	7884		40		0	0		0	Y
SS100	00078	G07750	DA003	177114096101	S01	08/01/1993	QTR	FL		O	24	72	1205	6625.09
37.27	0	5498	3	1250	1205	6625		37		0	0		0	Y
SS100	00078	G07750	DA003	177114096101	S01	02/08/1994	SEM	FL		O	24	72	772	3460
258	0	4482	25	1222	772	3460		258		38.8	0		0	N
SS100	00078	G07750	DA003	177114096101	S01	07/25/1994	SEM	FL		O		36		
		3159	45.47	780	590	1864		492		39				
SS100	00078	G07750	DA003	177114096101	S01	03/11/1995	SEM	GL		O		64		
		441	63.93	165	136	60		241		38				
SS100	00078	G07750	DA003	177114096101	S01	11/18/1995	SEM	GL		O		72		
		2573	59.98	203	431	1109		646		38				
SS100	00078	G07750	DA003	177114096101	S01	05/13/1996	SEM	GL		O		72		
		2569	56.45	207	452	1161		586		33.9				
SS100	00078	G07750	DA003	177114096101	S01	10/20/1996	SEM	GL		O		72		
	1246	2039	64.99	230	389	793		722		38				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS100	00078	G07750	DA003	177114096101	S01	02/18/1997	SEM	GL		O		72		
	886	5314	72.36	176	277	1472		725	38					
SS100	00078	G07750	DA003	177114096101	S01	10/20/1997	SEM	GL		O		72		
	1293	5020	74.01	181	203	1019		578	38.6					
SS100	00078	G07750	DA004	177114096400	S02	04/04/1993	SEM	FL		G	24	0	115	8584
16	3800	74643	12.2	3300	115	8584		16	0	0		1260		Y
SS100	00078	G07750	DA004	177114096400	S02	11/15/1993	SEM	FL		G	24	0	73	8139
15	0	111493	17	2917	73	8139		15	0	0		1206		Y
SS100	00078	G07750	DA004	177114096400	S02	02/07/1994	SEM	FL		G	24	19	57	6898
11	3400	121018	16.2	2965	57	6898		11	49.6	0		1209		N
SS100	00078	G07750	DA004	177114096400	S02	07/24/1994	SEM	FL		G		30		
	3400	90051	4.88	2704	78	7024		4	49					
SS100	00078	G07750	DA004	177114096400	S02	02/05/1995	SEM	FL		G		34		
	3400	83793	33.87	2493	82	6871		42	58.7					
SS100	00078	G07750	DA004	177114096400	S02	11/07/1995	SEM	FL		G		34		
	3084	69000	80	2150	52	3588		208	58.7					
SS100	00078	G07750	DA004	177114096400	S02	05/17/1996	SEM	FL		G		34		
	6168	118128	90	2047	39	4607		351	55.6					
SS100	00078	G07750	DA004	177114096400	S02	09/10/1996	SEM	FL		G		34		
	2985	69321	90.94	1781	56	3882		562	55.6					
SS100	00078	G07750	DA004	177114096400	S02	03/22/1997	SEM	FL		G		39		
	2900	83966	96.16	1370	29	2435		727	52.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS100	00078	G07750	DA004	177114096400	S02	09/22/1997	SEM	FL		G		39		
	2150	168231	98.13	1330	13	2187		682		49				
SS274	02409	G07757	C001	177124041700	S01	06/01/1993	SEM	FL		G	24	0	0	703
3	620	9999999	100	330	0	703		3		0	0		1105	Y
SS274	02409	G07757	C001	177124041700	S01	11/19/1993	SEM	FL		G	24	0	0	312
0	620	9999999	999.9	330	0	312		0		0	0		1100	Y
SS274	02409	G07757	C001	177124041700	S01	06/20/1994	SEM	FL		G		48		
	600	9999999	0	350	0	157		0						
SS274	02409	G07757	C001	177124041700	S02	11/01/1994	POT	FL		G	6	12		
	1475	429000	0	890	4	1716		0		57.5	.6			Y
SS274	02409	G07757	C001	177124041700	S02	12/06/1994	SEM	FL		G		14		
	1060	41714	0	720	42	1752		0						
SS274	02409	G07757	C001	177124041700	S02	12/24/1995	SEM	FL		G		48		
	1270	9999999	0	650	0	2581		0						
SS274	02409	G07757	C001	177124041700	S02	06/30/1996	SEM	FL		G		64		
	1270	9999999	0	585	0	860		0						
SS274	02409	G07757	C002	177124042700	S02	05/01/1993	POT	FL		G	24	24	0	2065
17	0	9999999	100	1075	0	2065		17		0	.6		0	
SS274	02409	G07757	C002	177124042700	S02	05/01/1993	COM	FL		G	24	24	0	2065
17	0	9999999	999.9	1075	0	2065		0		0	0	SOLD	0	
SS274	02409	G07757	C002	177124042700	S02	12/03/1993	SEM	FL		G	24	0	0	27
0	570	9999999	999.9	315	0	27		0		0	0		1100	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS274	02409	G07757	C002	177124042700	S03	10/02/1997	POT	FL		G	24	25		
	1100	9999999	100	990	0	2794	4			.65				
SS274	02409	G07757	C002	177124042700	S03	12/09/1997	SEM	FL		G		29		
	1050	9999999	99	925	0	3050	3							
SS274	02409	G07757	C003	177124046200	S02	10/01/1997	POT	FL		G	23	17		
	820	9999999	0	635	0	1150	0			.65				
SS274	02409	G07757	C003	177124046200	S02	12/14/1997	SEM	FL		G		18		
	500	9999999	0	400	0	750	0							
SS274	02409	G07757	D001	177124051500	S01	01/09/1995	POT	FL		G	6	40		
	4200	19364	2.03	3375	1548	29976	32		53.2	.6				Y
SS274	02409	G07757	D001	177124051500	S01	06/12/1995	SEM	FL		G		48		
	2960	27475	1.16	2200	939	25799	11		54.9					
SS274	02409	G07757	D001	177124051500	S01	11/17/1995	SEM	FL		G		64		
	2010	58378	2.12	1000	370	21600	8		57.4					
SS274	02409	G07757	D001	177124051500	S01	05/27/1996	SEM	FL		G		64		
	1300	120449	30.97	710	107	12888	48		56.1					
SS274	02409	G07757	D001	177124051500	S01	12/09/1996	SEM	FL		G		64		
	980	143491	17.39	505	57	8179	12		55.6					
SS274	02409	G07757	D001	177124051500	S01	06/25/1997	SEM	FL		G		48		
	880	159833	85	400	18	2877	102		53.9					
SS274	02409	G07757	D002	177124052900	S01	02/02/1995	POT	FL		G	22	44		
	4350	25653	1.92	3700	717	18393	14		53	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02409	G07757	D002	177124052900	S01	06/06/1995	SEM	FL		G		47		
	2350	57693	18	1750	287	16558		63		54.6				
SS274	02409	G07757	D002	177124052900	S01	12/27/1995	SEM	FL		G		64		
	1475	25006	19.79	1100	154	3851		38		49.3				
SS274	02409	G07757	D002	177124052900	S01	12/07/1996	POT	FL		G	8	64		
	2200	42923	64.06	520	78	3348		139		55.6	.6			
SS274	02409	G07757	D003	177124054000	S01	08/25/1995	POT	FL		G	6	16		
	3850	32789	50	2800	152	4984		152		52	.6			
SS274	02409	G07757	D003	177124054000	S01	06/07/1996	SEM	FL		G		64		
	2350	24457	2.13	680	46	1125		1		53.8				
SS274	02409	G07757	D003	177124054000	S01	12/05/1996	SEM	FL		G		64		
	2000	316333	19.23	475	21	6643		5		53.8				
SS274	02409	G07757	D003	177124054000	S01	06/06/1997	SEM	FL		G		64		
	1100	25222	59.09	360	9	227		13		53				
SS274	02409	G07757	D004	177124054100	S01	09/15/1995	POT	FL		G	24	14		
	4280	16911	1.98	3925	247	4177		5		50.7	.6			
SS274	02409	G07757	D004	177124054100	S01	06/14/1996	SEM	FL		G		64		
	1000	9999999	99	650	0	1118		6						
SS274	02409	G07757	D004	177124054100	S01	12/31/1996	SEM	FL		G		64		
	950	67389	25	450	18	1213		6		56.1				
SS274	02409	G07757	D004	177124054100	S01	06/06/1997	SEM	FL		G		64		
	750	9999999	0	360	0	90		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	02409	G07757	D004	177124054100	S01	12/06/1997	SEM	FL		G		64		
	640	96000	73.33	375	8	768		22		55.1				
SS299	02409	G07759	A002	177124037300	D01	01/18/1993	QTR	FL		O	24	16	58.4	19.97
1158.27	0	345	95.2	650	58	20		1158		0	0		0	Y
SS299	02409	G07759	A002	177124037300	D01	06/22/1993	QTR	FL		O	24	16	45	15.98
1562.14	0	356	97.2	630	45	16		1562		0	0		0	Y
SS299	02409	G07759	A002	177124037300	D01	04/20/1996	SEM	FL		O		20		
	670	4319	90.04	500	119	514		1076		30.5				
SS299	02409	G07759	A002	177124037300	D01	10/02/1996	SEM	FL		O		20		
	720	522	94.31	405	67	35		1111		30.5				
SS299	02409	G07759	A002	177124037300	D01	06/26/1997	SEM	FL		O		20		
	720	417	95.96	400	48	20		1141		30.2				
SS299	02409	G07759	A002	177124037300	D01	11/13/1997	SEM	FL		O		30		
	680	672	95.99	220	58	39		1387		30.2				
SS299	02409	G07759	A002D	177124037300	D02	01/23/1993	QTR	FL		O	24	17	273.4	87.76
1479.16	0	322	84.4	750	273	88		1479		0	0		0	Y
SS299	02409	G07759	A002D	177124037300	D02	06/15/1993	QTR	FL		O	24	17	204.9	62.9
1301.72	0	307	86.4	710	205	63		1302		0	0		0	Y
SS299	02409	G07759	A002D	177124037300	D02	12/10/1993	QTR	FL		O	24	17	204	63.04
1253.14	0	309	86	710	204	63		1253		0	0		0	Y
SS299	02409	G07759	A002D	177124037300	D02	06/21/1994	SEM	FL		O		17		
	850	364	85.35	705	173	63		1008		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	02409	G07759	A002D	177124037300	D02	01/29/1995	SEM	FL		O		17		
	800	1000	94.83	700	60	60		1100	30.7					
SS299	02409	G07759	A002D	177124037300	D02	04/10/1995	SEM	FL		O		10		
	1000	6389	96.21	740	18	115		457	30.7					
SS299	02409	G07759	A002D	177124037300	D02	12/24/1995	SEM	FL		O		14		
	1400	485	84.99	740	101	49		572	31					
SS299	02409	G07759	A002D	177124037300	D02	05/16/1996	SEM	FL		O		20		
	1210	4708	77.95	605	260	1224		919	30.5					
SS299	02409	G07759	A002D	177124037300	D02	08/23/1996	SEM	FL		O		20		
	860	325	75.45	545	329	107		1011	30.9					
SS299	02409	G07759	A002D	177124037300	D02	06/22/1997	SEM	FL		O		20		
	1000	158	92.03	420	101	16		1166	28					
SS299	02409	G07759	A002D	177124037300	D02	11/24/1997	SEM	FL		O		30		
	730	419	90.02	290	179	75		1614	28					
SS299	02409	G07759	A003	177124037800	D01	01/29/1993	QTR	GL		O	24	64	55.6	129.99
260.31	0	2321	82.4	350	56	130		260	0	0		0		Y
SS299	02409	G07759	A003	177124037800	D01	06/19/1993	QTR	GL		O	24	64	182	107.93
2418	0	593	93	100	182	108		2418	0	0		0		Y
SS299	02409	G07759	A003	177124037800	D01	12/29/1993	QTR	GL		O	24	64	75	68.02
13.24	0	907	15	110	75	68		13	0	0		0		Y
SS299	02409	G07759	A003	177124037800	D01	01/09/1995	SEM	GL		O		64		
	960	739	8.55	140	46	34		4	30.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	02409	G07759	A003	177124037800	D01	04/10/1995	SEM	GL		O		64		
	400	1050	12.99	140	40	42		6	30.5					
SS299	02409	G07759	A003	177124037800	D01	12/21/1995	SEM	GL		O		64		
	1100	4931	35.56	130	58	286		32	31					
SS299	02409	G07759	A003	177124037800	D01	05/24/1996	SEM	GL		O		64		
	920	1706	30.61	155	34	58		15	30.6					
SS299	02409	G07759	A003	177124037800	D01	09/30/1996	SEM	GL		O		64		
	910	9824	46.88	140	17	167		15	30.5					
SS299	02409	G07759	A003	177124037800	D01	06/20/1997	SEM	GL		O		64		
	1080	1231	58.06	140	13	16		18	23.2					
SS299	02409	G07759	A003	177124037800	D01	11/23/1997	SEM	GL		O		64		
	1070	1583	52.94	140	24	38		27	23.2					
SS299	02409	G07759	A003D	177124037800	D02	05/23/1993	SEM	FL		G	24	0	0	674
0	0	9999999	999.9	1180	0	674		0	0	0		0		Y
SS299	02409	G07759	A003D	177124037800	D02	12/18/1993	SEM	FL		G	24	0	0	138
0	0	9999999	999.9	1050	0	138		0	0	0		0		Y
SS299	02409	G07759	A003D	177124037800	D02	06/21/1997	SEM	GL		G		20		
	1200	9999999	99	540	0	310		578	22.6					
SS299	02409	G07759	A004D	177124038000	D02	01/14/1993	QTR	GL		O	24	20	244.7	200.9
76.01	0	820	23.7	350	245	201		76	0	0		0		Y
SS299	02409	G07759	A004D	177124038000	D02	06/15/1993	QTR	GL		O	24	64	215	161.04
54.76	0	749	20.3	340	215	161		55	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	02409	G07759	A004D	177124038000	D02	12/02/1993	QTR	GL		O	24	64	301	65.92
61.65	0	219	17	110	301	66		62	0	0		0		Y
SS299	02409	G07759	A004D	177124038000	D02	06/14/1994	SEM	GL		O		99		
	250	467	15.7	135	306	143		57	30.2					
SS299	02409	G07759	A004D	177124038000	D02	01/10/1995	SEM	GL		O		64		
	900	484	17.42	130	225	109		47	31.2					
SS299	02409	G07759	A004D	177124038000	D02	04/08/1995	SEM	GL		O		64		
	500	691	19.83	130	230	159		57	31.2					
SS299	02409	G07759	A004D	177124038000	D02	12/23/1995	SEM	GL		O		64		
	1100	1023	9.5	120	219	224		23	31					
SS299	02409	G07759	A004D	177124038000	D02	05/30/1996	SEM	GL		O		64		
	920	1520	58.56	180	179	272		253	30.6					
SS299	02409	G07759	A004D	177124038000	D02	10/13/1996	SEM	GL		O		64		
	910	1923	24.47	150	142	273		46	30.5					
SS299	02409	G07759	A004D	177124038000	D02	06/20/1997	SEM	GL		O		64		
	1080	383	27.97	170	206	79		80	22.6					
SS299	02409	G07759	A004D	177124038000	D02	12/01/1997	SEM	GL		O		50		
	1010	630	28.78	150	146	92		59	22.6					
SS299	02409	G07759	A005	177124037900	D01	02/23/1993	QTR	FL		O	24	16	734.1	345.76
40.27	0	471	5.2	850	734	346		40	0	0		0		Y
SS299	02409	G07759	A005	177124037900	D01	06/15/1993	QTR	FL		O	24	16	370.8	119.77
58.37	0	323	13.6	850	371	120		58	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	02409	G07759	A005	177124037900	D01	12/03/1993	QTR	FL		O	24	18	558	358.79
157.38	0	643	22	650	558	359		157	0		0		0	Y
SS299	02409	G07759	A005	177124037900	D01	05/15/1994	SEM	FL		O		29		
	750	673	34.2	195	456	307		237	31.5					
SS299	02409	G07759	A005	177124037900	D01	01/13/1995	SEM	FL		O		43		
	760	314	19.31	150	443	139		106	30.5					
SS299	02409	G07759	A005	177124037900	D01	06/06/1995	SEM	FL		O		64		
	750	696	36.21	150	414	288		235	30.5					
SS299	02409	G07759	A005	177124037900	D01	12/25/1995	SEM	GL		O		64		
	1100	985	45.84	150	267	263		226	31					
SS299	02409	G07759	A005	177124037900	D01	06/23/1996	SEM	GL		O		64		
	1370	1445	59.28	160	182	263		265	29.4					
SS299	02409	G07759	A005	177124037900	D01	09/18/1996	SEM	GL		O		45		
	1240	1292	59.75	170	192	248		285	30.5					
SS299	02409	G07759	A005	177124037900	D01	06/21/1997	SEM	GL		O		35		
	1190	1425	65.07	160	146	208		272	31					
SS299	02409	G07759	A005	177124037900	D01	11/12/1997	SEM	GL		O		30		
	1095	2158	66.9	260	139	300		281	31					
SS299	02409	G07759	A005D	177124037900	D02	03/15/1993	QTR	GL		O	24	20	244.3	161.97
813.28	0	664	76.9	660	244	162		813	0		0		0	Y
SS299	02409	G07759	A005D	177124037900	D02	06/15/1993	QTR	GL		O	24	20	242	51.79
828.8	0	215	77.4	560	242	52		829	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	02409	G07759	A005D	177124037900	D02	12/03/1993	QTR	GL		O	24	64	315	149.94
1185	0	476	79	110	315	150		1185	0	0		0		Y
SS299	02409	G07759	A005D	177124037900	D02	05/16/1994	SEM	GL		O		64		
	200	489	67.7	130	380	186		796	30.5					
SS299	02409	G07759	A005D	177124037900	D02	01/13/1995	SEM	GL		O		64		
	1000	37	69.04	160	270	10		602	31					
SS299	02409	G07759	A005D	177124037900	D02	04/07/1995	SEM	GL		O		64		
	700	561	81.94	180	212	119		962	31					
SS299	02409	G07759	A005D	177124037900	D02	12/24/1995	SEM	GL		O		64		
	1100	839	80.04	120	186	156		746	31					
SS299	02409	G07759	A005D	177124037900	D02	05/29/1996	SEM	GL		O		64		
	1280	455	77.12	115	200	91		674	30.6					
SS299	02409	G07759	A005D	177124037900	D02	09/18/1996	SEM	GL		O		64		
	1200	1478	86.99	130	115	170		769	30.5					
SS299	02409	G07759	A005D	177124037900	D02	06/19/1997	SEM	GL		O		30		
	1270	2700	96.06	140	20	54		487	25.6					
SS299	02409	G07759	A005D	177124037900	D02	11/13/1997	SEM	GL		O		35		
	1085	372	82.15	185	78	29		359	25.6					
SS299	02409	G07759	A007	177124043200	S01	06/20/1993	SEM	FL		G	24	0	0	467
0	0	9999999	999.9	3850	0	467		0	0	0		0		Y
SS299	02409	G07759	A007	177124043200	S01	12/27/1993	SEM	FL		G	24	0	0	2958
0	0	9999999	999.9	3700	0	2958		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS299	02409	G07759	A007	177124043200	S01	05/29/1994	SEM	FL		G		24		
	2700	9999999	0	1650	0	10240	0							
SS299	02409	G07759	A007	177124043200	S01	01/12/1995	SEM	FL		G		36		
	2200	253065	97.04	1700	31	7845	1016	31.2						
SS299	02409	G07759	A008	177124043500	S01	06/22/1993	SEM	FL		G	24	0	0	515
0	0	9999999	999.9	1140	0	515	0	0	0			0		Y
SS299	02409	G07759	A008	177124043500	S01	06/05/1995	SEM	FL		G		35		
	1040	9999999	0	1000	0	3441	0							
SS299	02409	G07759	A008	177124043500	S01	12/28/1995	SEM	FL		G		23		
	800	9999999	0	755	0	2540	0							
SS299	02409	G07759	A008	177124043500	S01	06/01/1996	SEM	FL		G		24		
	680	9999999	0	620	0	2255	0	29.4						
SS299	02409	G07759	A008	177124043500	S01	09/26/1996	SEM	FL		G		235		
	580	9999999	0	525	0	1874	0	30.5						
SS299	02409	G07759	A010	177124054301	S01	04/01/1996	SEM	FL		G		17		
	3400	302941	0	2500	17	5150	0	30.5						
SS299	02409	G07759	A010	177124054301	S01	08/22/1996	SEM	FL		G		12		
	3350	9999999	0	2250	0	5100	0	30.9						
SS299	02409	G07759	A010	177124054301	S01	05/11/1997	SEM	FL		G		19		
	1650	9999999	99	1000	0	333	271							
SS299	02409	G07759	A010	177124054301	S01	11/09/1997	SEM	FL		G		10		
	1990	9999999	99	840	0	110	169							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	A001	177124037400	S01	03/30/1993	POT	FL		O	8	26	1160	505
0	0	435	0	2050	3480	1515		0		29.4	.6		0	
SS299	01284	G07760	A001	177124037400	S01	03/30/1993	QTR	FL		O	24	26	3480	1513.8
0	0	435	0	2050	3480	1514		0		0	0		0	N
SS299	01284	G07760	A001	177124037400	S01	06/21/1993	QTR	FL		O	24	32	4201	2209.73
0	0	526	0	1550	4201	2210		0		0	0		0	Y
SS299	01284	G07760	A001	177124037400	S01	12/23/1993	QTR	FL		O	24	33	3924	1993.39
0	0	508	0	1315	3924	1993		0		0	0		0	Y
SS299	01284	G07760	A001	177124037400	S01	06/12/1994	SEM	FL		O		33		
	2100	39000	17.28	1245	38	1482		8		28				
SS299	01284	G07760	A001	177124037400	S01	01/10/1995	SEM	FL		O		33		
		561	45.64	913	1702	955		1429		28.6				
SS299	01284	G07760	A001	177124037400	S01	07/15/1995	SEM	FL		O		33		
		333	70.55	590	486	162		1164		29.7				
SS299	01284	G07760	A001	177124037400	S01	01/10/1996	SEM	FL		O		19		
		390	84.98	472	146	57		826		29.2				
SS299	01284	G07760	A001	177124037400	S01	04/14/1997	SEM	FL	0	O	23.3	24	0	0
0	1100	471	80.3	300	174	82		708		29.2	0		0	N
SS299	01284	G07760	A001	177124037400	S01	09/05/1997	SEM	FL	0	O	6	27	0	0
0	1100	285	80.3	287	165	47		673		29.2	0		0	N
SS299	01284	G07760	A002	177124040400	D01	03/22/1993	QTR	FL		O	24	12	600	421.8
0	0	703	0	1880	600	422		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	A002	177124040400	D01	03/22/1993	POT	FL		O	4	12	100	70
0	0	700	0	1880	600	420		0		30.4	.6		0	
SS299	01284	G07760	A002	177124040400	D01	06/02/1993	QTR	FL		O	24	12	528	341.09
0	0	646	0	1525	528	341		0		0	0		0	Y
SS299	01284	G07760	A002	177124040400	D01	12/25/1993	QTR	FL		O	24	12	496	175.09
0	0	353	0	1091	496	175		0		0	0		0	Y
SS299	01284	G07760	A002	177124040400	D01	06/25/1994	SEM	FL		O		12		
	1700	240	0	1085	450	108		0		28.6				
SS299	01284	G07760	A002	177124040400	D01	01/31/1995	SEM	FL		O		14		
		640	0	1015	570	365		0		30.4				
SS299	01284	G07760	A002	177124040400	D01	07/06/1995	SEM	FL		O		20		
		752	0	730	725	545		0		29.7				
SS299	01284	G07760	A002	177124040400	D01	01/05/1996	SEM	FL		O		22		
		574	0	603	542	311		0		30.4				
SS299	01284	G07760	A002	177124040400	D01	11/25/1996	SEM	FL	0	O	8	22	0	0
0	1750	893	4.1	567	467	417		20		30.4	0		0	N
SS299	01284	G07760	A002	177124040400	D01	04/07/1997	SEM	FL	0	O	19.5	22	0	0
0	1750	1005	5	535	408	410		22		30.4	0		0	N
SS299	01284	G07760	A002	177124040400	D01	09/12/1997	SEM	FL	0	O	18.5	22	0	0
0	1750	397	6.1	526	370	147		24		30.4	0		0	N
SS299	01284	G07760	A002D	177124040400	D02	01/22/1993	COM	FL		O	4	8	29.6	33
.4	0	1112	1.3	750	178	198		2		21.4	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	A002D	177124040400	D02	03/20/1993	POT	FL		O	4	12	45	23
0	0	511	0	670	270	138		0		27.2	.6		0	
SS299	01284	G07760	A002D	177124040400	D02	04/03/1993	QTR	FL		O	24	12	281	134.04
0	0	477	0	721	281	134		0		0	0		0	Y
SS299	01284	G07760	A002D	177124040400	D02	06/02/1993	QTR	FL		O	24	12	240	133.92
0	0	558	0	630	240	134		0		0	0		0	Y
SS299	01284	G07760	A002D	177124040400	D02	12/26/1993	QTR	FL		O	24	12	227	111
11.95	0	489	5	491	227	111		12		0	0		0	Y
SS299	01284	G07760	A002D	177124040400	D02	05/27/1994	SEM	FL		O		48		
		794	5.76	595	131	104		8		26.1				
SS299	01284	G07760	A002D	177124040400	D02	01/17/1995	SEM	FL		O		48		
		2024	12.06	113	124	251		17		26.2				
SS299	01284	G07760	A002D	177124040400	D02	07/13/1995	SEM	FL		O		64		
		1457	11.39	480	70	102		9		26.2				
SS299	01284	G07760	A002D	177124040400	D02	01/11/1996	SEM	FL		O		64		
		395	9.52	225	76	30		8		26.3				
SS299	01284	G07760	A002D	177124040400	D02	08/15/1997	SEM	FL	0	O	24	64	0	0
0	1075	1212	50.4	265	33	40		33		26.3	0		0	N
SS299	01284	G07760	A003	177124041601	S01	03/23/1993	QTR	FL		O	24	25	3289	1759.61
0	0	535	0	2020	3289	1760		0		0	0		0	Y
SS299	01284	G07760	A003	177124041601	S01	06/01/1993	QTR	FL		O	24	29	3660	1954.44
0	0	534	0	1685	3660	1954		0		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	A003	177124041601	S01	12/24/1993	QTR	FL		O	24	31	360	204.84
2211.43	0	569	86	453	360	205		2211	0		0		0	Y
SS299	01284	G07760	A003	177124041601	S01	05/27/1994	SEM	FL		O		33		
		588	93.15	606	102	60		1386	28.2					
SS299	01284	G07760	A004	177124043100	S01	02/17/1993	COM	FL		G	4	24	.2	506
0	0	3036000	0	730	1	3036		0	58.1		0	SOLD	0	
SS299	01284	G07760	A004	177124043100	S01	05/16/1994	SEM	FL		G		12		
	1050	9999999	0	909	0	977		0						
SS299	01284	G07760	A004	177124043100	S01	01/05/1995	SEM	FL		G		21		
	1050	9999999	0	767	0	2631		0						
SS299	01284	G07760	A004	177124043100	S01	07/07/1995	SEM	FL		G		21		
	750	9999999	0	650	0	1993		0						
SS299	01284	G07760	A004	177124043100	S01	12/04/1996	SEM	FL	0	G	18	21	0	0
0	482	9999999	0	406	0	1769		0	0		0		0	N
SS299	01284	G07760	A004	177124043100	S01	03/22/1997	SEM	FL	0	G	24	21	0	0
0	482	9999999	0	488	0	691		0	0		0		0	N
SS299	01284	G07760	A004	177124043100	S01	09/09/1997	SEM	FL	0	G	22	21	0	0
0	482	9999999	0	451	0	288		0	0		0		0	N
SS299	01284	G07760	A005	177124053600	S01	12/02/1996	SEM	FL	0	O	22	36	0	0
0	2850	1887	48.4	509	681	1285		639	30.3		0		0	N
SS299	01284	G07760	A005	177124053600	S01	03/23/1997	SEM	FL	0	O	22	36	0	0
0	2850	1190	52.4	513	585	696		644	30.3		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	A005	177124053600	S01	08/03/1997	SEM	FL	0	O	24	36	0	0
0	2850	712	50.4	500	577	411		587		30.3	0		0	N
SS299	01284	G07760	A006	177124053700	S01	11/23/1996	SEM	FL	0	O	8	19	0	0
0	2100	1674	9.1	832	780	1306		79		29.9	0		0	N
SS299	01284	G07760	A006	177124053700	S01	03/24/1997	SEM	FL	0	O	24	19	0	0
0	2100	923	8.9	781	687	634		68		29.9	0		0	N
SS299	01284	G07760	A006	177124053700	S01	09/06/1997	SEM	FL	0	O	20	19	0	0
0	2100	618	10.2	712	599	370		68		29.9	0		0	N
SS299	01284	G07760	B001	177124044100	D01	01/23/1993	COM	FL		G	6	32	23	11
0	0	478	0	90	92	44		0		29	0	SOLD	0	
SS299	01284	G07760	B001	177124044100	D01	03/17/1993	POT	FL		G	4	38	109	3185
0	0	29220	0	2275	654	19110		0		62.8	.6		0	
SS299	01284	G07760	B001	177124044100	D01	06/27/1993	SEM	FL		G	24	0	582	17709
0	0	30428	0	2150	582	17709		0		0	0		1220	Y
SS299	01284	G07760	B001	177124044100	D01	06/09/1994	SEM	FL		G		41		
	2400	43749	2.92	1405	399	17456		12		49.9				
SS299	01284	G07760	B001	177124044100	D01	01/04/1995	SEM	FL		G		41		
	2400	39712	80	1360	184	7307		736		39.9				
SS299	01284	G07760	B001	177124044100	D01	07/27/1995	SEM	FL		G		36		
	2400	3157	91	310	127	401		1284		39.9				
SS299	01284	G07760	B001D	177124044100	D02	01/05/1993	COM	FL		O	4	38	114	3250
0	0	28509	0	2350	684	19500		0		62.8	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	B001D	177124044100	D02	03/15/1993	POT	FL		O	4	32	14	9
0	0	643	0	80	84	54		0		29	.6		0	
SS299	01284	G07760	B001D	177124044100	D02	04/08/1993	QTR	FL		O	24	32	102	48.04
0	0	471	0	100	102	48		0		0	0		0	Y
SS299	01284	G07760	B001D	177124044100	D02	06/19/1993	QTR	FL		O	24	32	104	82.37
0	0	788	0	90	104	82		0		0	0		0	Y
SS299	01284	G07760	B001D	177124044100	D02	12/04/1993	QTR	FL		O	24	32	54	63.99
0	0	1185	0	70	54	64		0		0	0		0	Y
SS299	01284	G07760	B001D	177124044100	D02	06/05/1994	SEM	FL		O		80		
		1554	36.36		56	87		32		29.1				
SS299	01284	G07760	B001D	177124044100	D02	01/17/1995	SEM	FL		O		32		
		1242	0	80	62	77		0		29				
SS299	01284	G07760	B001D	177124044100	D02	07/18/1995	SEM	FL		O		48		
		1159	0	85	69	80		0		29				
SS299	01284	G07760	B001D	177124044100	D02	01/10/1996	SEM	FL		O		64		
		558	0	90	77	43		0		29				
SS299	01284	G07760	B001D	177124044100	D02	12/02/1996	SEM	FL	0	O	4	64	0	0
0	1260	1815	.3	95	54	98		0		29	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	04/11/1997	SEM	FL	0	O	24	64	0	0
0	1260	1588	0	115	51	81		0		29	0		0	N
SS299	01284	G07760	B001D	177124044100	D02	08/11/1997	SEM	FL	0	O	24	64	0	0
0	1260	1259	0	110	54	68		0		29	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	B002	177124044800	D01	04/06/1993	COM	FL		G	4	24	80	1238
0	0	15475	0	3095	480	7428		0		56.8	0	SOLD	0	
SS299	01284	G07760	B002	177124044800	D01	06/03/1993	SEM	FL		G	24	0	443	14046
0	0	31707	0	2275	443	14046		0		0	0		1258	N
SS299	01284	G07760	B002A	177124044800	D03	11/25/1996	SEM	FL	0	G	20	32	0	0
0	2125	77104	1	1750	144	11103		1		64.6	0		0	N
SS299	01284	G07760	B002A	177124044800	D03	03/31/1997	SEM	FL		G		30		
	1980	97593	1.15	1450	86	8393		1		64				
SS299	01284	G07760	B002A	177124044800	D03	08/01/1997	SEM	FL	0	G	8	30	0	0
0	1980	123921	1	1405	63	7807		1		64.6	0		0	N
SS299	01284	G07760	B002D	177124044800	D02	04/11/1993	COM	FL		O	4	10	6	15
.6	0	9999999	100	250	0	90		4		31.2	0	SOLD	0	
SS299	01284	G07760	B002D	177124044800	D02	06/12/1993	QTR	FL		O	24	12	104	583.96
0	0	5615	0	950	104	584		0		0	0		0	N
SS299	01284	G07760	B002D	177124044800	D02	06/04/1994	SEM	FL		O		12		
		9490	7.27	700	51	484		4		29.9				
SS299	01284	G07760	B002D	177124044800	D02	01/03/1995	SEM	FL		O		12		
		7409	8.33	520	44	326		4		30.3				
SS299	01284	G07760	B002D	177124044800	D02	07/15/1995	SEM	FL		O		16		
		6535	8.51	200	43	281		4		30.3				
SS299	01284	G07760	B002D	177124044800	D02	02/03/1996	SEM	FL		O		16		
		4000	6.82	200	41	164		3		30.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	B002D	177124044800	D02	12/02/1996	SEM	FL	0	O	4	18	0	0
0	0	5324	10	125	37	197		4		30.3	0		0	N
SS299	01284	G07760	B003	177124045600	D01	03/20/1993	POT	FL		G	4	17	0	90
0	0	9999999	999.9	300	0	540		0		0	.6		0	
SS299	01284	G07760	B003	177124045600	D01	06/05/1994	SEM	FL		G		48		
	2700	9999999	0	80	0	286		0						
SS299	01284	G07760	B003	177124045600	D01	01/02/1995	SEM	FL		G		48		
	2700	9999999	0	85	0	137		0						
SS299	01284	G07760	B003A	177124045600	D03	07/09/1995	SEM	FL		G		22		
	2950	40443	0	2250	183	7401		0		60.5				
SS299	01284	G07760	B003B	177124045600	D04	04/11/1997	SEM	FL	0	G	8	17	0	0
0	1350	537	3	205	283	152		9		33.6	0		0	N
SS299	01284	G07760	B003B	177124045600	D04	08/02/1997	SEM	FL	0	G	11	17	0	0
0	1350	1255	2	320	298	374		6		33.6	0		0	N
SS299	01284	G07760	B003D	177124045600	D02	03/21/1993	POT	FL		G	6	12	0	119
0	0	9999999	999.9	1150	0	476		0		0	.6		0	
SS299	01284	G07760	B003D	177124045600	D02	06/18/1994	SEM	FL		G		32		
	1160	9999999	0	940	0	6798		0						
SS299	01284	G07760	B003D	177124045600	D02	01/01/1995	SEM	FL		G		34		
	1030	9999999	0	830	0	5344		0						
SS299	01284	G07760	B003D	177124045600	D02	08/05/1995	SEM	FL		G		48		
	740	9999999	0	555	0	5592		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	B003D	177124045600	D02	12/01/1996	SEM	FL	0	G	6	48	0	0
0	740	9999999	0	430	0	2791		0		0	0		0	N
SS299	01284	G07760	B003D	177124045600	D02	03/22/1997	SEM	FL	0	G	8	48	0	0
0	740	9999999	0	420	0	2103		0		0	0		0	N
SS299	01284	G07760	B003D	177124045600	D02	08/02/1997	SEM	FL	0	G	11	48	0	0
0	740	9999999	0	425	0	1800		0		0	0		0	N
SS299	01284	G07760	B004	177124045700	D01	02/16/1993	COM	FL		O	4	20	6.2	21.6
0	0	3514	0	200	37	130		0		31.6	0	SOLD	0	
SS299	01284	G07760	B004	177124045700	D01	03/12/1993	QTR	FL		O	24	20	29	103.99
0	0	3586	0	65	29	104		0		0	0		0	N
SS299	01284	G07760	B004	177124045700	D01	06/17/1993	QTR	FL		O	24	64	10	67.71
.53	0	6800	5	85	10	68		1		0	0		0	N
SS299	01284	G07760	B004	177124045700	D01	06/17/1993	POT	FL		O	4	64	1.6	10.8
1.6	0	6500	50	85	10	65		10		31.1	.6		0	
SS299	01284	G07760	B004A	177124045700	D03	06/11/1994	SEM	FL		O		11		
		1708	0	410	130	222		0		31				
SS299	01284	G07760	B004A	177124045700	D03	01/24/1995	SEM	FL		O		20		
		1060	0	80	151	160		0		30.6				
SS299	01284	G07760	B004A	177124045700	D03	07/18/1995	SEM	FL		O		20		
		786	0	110	140	110		0		30.6				
SS299	01284	G07760	B004A	177124045700	D03	02/03/1996	SEM	FL		O		64		
		1364	0	90	132	180		0		30.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	B004A	177124045700	D03	12/03/1996	SEM	FL	0	O	7	64	0	0
0	1050	818	0	70	110	90		0		31.5	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	04/13/1997	SEM	GL	0	O	10	64	0	0
0	1050	3867	1	85	105	406		1		30.5	0		0	N
SS299	01284	G07760	B004A	177124045700	D03	08/04/1997	SEM	GL	0	O	23.5	64	0	0
0	1050	1545	0	80	123	190		0		30.4	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	02/20/1993	COM	FL		O	6	18	206.2	54.3
.8	0	263	.4	460	825	217		3		32.5	0	SOLD	60	
SS299	01284	G07760	B004D	177124045700	D02	03/21/1993	QTR	FL		O	24	22	984	365.06
0	0	371	0	450	984	365		0		0	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	06/29/1993	POT	FL		O	4	23	135	70
0	0	519	0	350	810	420		0		31.5	.6		0	
SS299	01284	G07760	B004D	177124045700	D02	06/29/1993	QTR	FL		O	24	23	812	420.62
0	0	518	0	350	812	421		0		0	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	06/14/1994	SEM	FL		O		25		
		947	2.07	230	567	537		12		31.1				
SS299	01284	G07760	B004D	177124045700	D02	01/03/1995	SEM	FL		O		25		
		618	8.08	200	421	260		37		32.1				
SS299	01284	G07760	B004D	177124045700	D02	07/17/1995	SEM	FL		O		48		
		777	10.02	90	395	307		44		31.9				
SS299	01284	G07760	B004D	177124045700	D02	01/10/1996	SEM	FL		O		64		
		722	11.91	77	281	203		38		31.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G07760	B004D	177124045700	D02	12/03/1996	SEM	GL	0	O	4	64	0	0
0	720	1444	10	80	324	468		36		31.9	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	03/21/1997	SEM	GL	0	O	4	64	0	0
0	720	1694	23	90	265	449		79		32.6	0		0	N
SS299	01284	G07760	B004D	177124045700	D02	08/05/1997	SEM	GL	0	O	22	64	0	0
0	720	716	23	80	232	166		69		31.9	0		0	N
ST198	00105	G07769	A002	177154069400	S01	05/18/1993	POT	FL		G	24	14	134.4	5531
643.6	0	41276	82.7	4140	134	5531		644		48.6	.586		0	
ST198	00105	G07769	A002	177154069400	S01	09/21/1993	SEM	FL		G	24	0	140	4465
400	4900	31893	74.1	4200	140	4465		400		0	0		1210	Y
ST198	00105	G07769	A002	177154069400	S01	05/18/1994	SEM	FL		G	24	12	149	5953
812	4890	39953	84.5	3960	149	5953		812		48.4	0		1240	N
ST198	00105	G07769	A002	177154069400	S01	09/04/1995	POT	FL		G	18	23		
	4400	41293	95.48	3200	82	3386		1732		44.1	.595			
ST198	00105	G07769	A003	177154072000	S01	05/17/1993	POT	FL		G	24	14	119	5665
258	0	47605	68.4	4400	119	5665		258		48.6	.574		0	
ST198	00105	G07769	A003	177154072000	S01	09/19/1993	SEM	FL		G	24	0	63	2599
96	4470	41254	60.4	4300	63	2599		96		0	0		1210	Y
ST198	00105	G07769	A003	177154072000	S01	05/18/1994	SEM	FL		G	24	12	93	5156
574	4240	55441	86.1	3840	93	5156		574		42	0		1240	N
ST198	00105	G07769	A003	177154072000	S01	06/14/1996	SEM	FL		G		25		
	4800	41152	3.82	4360	448	18436		18		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST198	00105	G07769	A003	177154072000	S01	12/04/1996	SEM	FL		G		26		
	4780	40975	2.64	4242	443	18152		12		51				
ST198	00105	G07769	A003	177154072000	S01	06/18/1997	SEM	FL		G		27		
	4785	48028	77.1	3960	248	11911		835		48.8				
ST198	00105	G07769	A003	177154072000	S01	12/24/1997	SEM	FL		G		26		
	4570	48783	5.36	3500	212	10342		12		42				
ST198	00105	G07769	A005	177154072900	S01	05/30/1993	POT	FL		G	12	64	0	2619
33.5	0	9999999	100	1230	0	5238		67		0	.574		0	
ST198	00105	G07769	A005	177154072900	S01	05/17/1994	SEM	FL		G	24	64	0	2515
303	1245	9999999	100	540	0	2515		303		0	0		540	N
ST198	00105	G07769	A005	177154072900	S01	06/04/1996	SEM	FL		G		64		
	1750	9999999	99	500	0	3112		5						
ST198	00105	G07769	A005	177154072900	S01	11/19/1996	SEM	FL		G		64		
	1740	9999999	99	405	0	2935		1						
ST198	00105	G07769	A005	177154072900	S01	06/17/1997	SEM	FL		G		64		
	1630	9999999	99	445	0	2758		2						
ST198	00105	G07769	A005	177154072900	S01	12/25/1997	SEM	FL		G		64		
	1420	9999999	0	425	0	2214		0						
ST198	02989	G07769	A006	177154073400	S01	05/14/1993	POT	FL		G	13	13	18.9	1845
3.4	0	97314	15.2	2080	35	3406		6		47	.574		0	
ST198	02989	G07769	A006	177154073400	S01	09/18/1993	SEM	FL		G	24	0	25	2909
76.2	2360	116360	75.3	1920	25	2909		76		0	0		1210	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST198	02989	G07769	A006	177154073400	S01	05/08/1994	SEM	FL		G	24	17	21	4647
114	2337	221286	84.4	1620	21	4647		114		49.5	0		1250	N
ST198	02989	G07769	A006	177154073400	S01	09/03/1995	POT	FL		G	18	64		
	1650	178455	91.67	1080	11	1963		121		56	.592			
ST198	02989	G07773	A007	177154074500	S02	05/03/1993	POT	FL		G	24	14	28.2	1290
749.8	0	46071	96.4	2970	28	1290		750		45.8	.574		0	
ST198	02989	G07773	A007	177154074500	S02	09/10/1993	SEM	FL		G	24	0	60	1073
682	2900	17883	91.9	2660	60	1073		682		0	0		1210	Y
ST198	02989	G07773	A007	177154074500	S02	05/17/1994	SEM	FL		G	24	14	21	695
1393	2883	33095	98.5	2025	21	695		1393		49.9	0		1240	N
ST295	02451	G07780	A010	177164013300	S01	01/31/1993	QTR	FL		O	24	11		
	0	8598	5.7	1305	82	705		5		0	0		0	Y
ST295	02451	G07780	A010	177164013300	S01	05/31/1993	POT	FL		O	14	10	96	567
13	5090	5927	11.8	2590	164	972		22		43	.62		1090	Y
ST295	02451	G07780	A010	177164013300	S01	06/06/1993	QTR	FL		O	24	10		
	0	6088	8.1	2681	170	1035		15		0	0		0	Y
ST295	02451	G07780	A010A	177164013300	S02	05/10/1994	COM	FL		O	7	8	509	677000
10	0		1.9	4547	1745			34		32.5	0	UNK	37	
ST295	02451	G07780	A010A	177164013300	S02	06/06/1994	QTR	FL		O	5	0	78	96
13	0	1223	14.4	3513	376	460		63		32.5	.62		1068	N
ST295	02451	G07780	A010A	177164013300	S02	06/06/1994	POT	FL		O	24	10	376	460
63	0	1223	14.4	3513	376	460		63		32.5	.63		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G07780	A010A	177164013300	S02	12/04/1994	POT	FL		O	12	999	79	118
77	0	1503	49.7	2697	157	236		155		32.5	.62		1082	Y
ST295	02451	G07780	A010A	177164013300	S02	06/09/1995	QTR	FL		O	7	999	31	48
55	0	1566	63.9	2373	106	166		188		32.5	.62		1139	N
ST295	02451	G07780	A010B	177164013300	S03	06/01/1996	POT	FL		O	11	999	219	386
683	0	1762	75.7	3413	478	842		1490		33.3	.62		1281	N
ST295	02451	G07780	A010B	177164013300	S03	08/21/1996	POT	FL		O	24	18		
	3309	1856	79.08	3309	418	776		1580		33.9	.63			
ST295	02451	G07780	A010B	177164013300	S03	12/09/1996	QTR	FL		O	4	999	60	114
269	0	1892	81.7	3177	361	683		1614		33.9	.62		996	N
ST295	02451	G07780	A010B	177164013300	S03	06/09/1997	POT	FL	7832	O	16	999	189	351
1061	0	1859	84.9	3043	283	526		1591		33.9	.62		1301	N
ST295	02451	G07780	A010B	177164013300	S03	12/29/1997	QTR	FL		O	4	999	36	69
284	0	1916	88.8	2817	215	412		1702		33.9	.62		0	N
ST295	02451	G07780	A013	177164012900	S01	01/30/1993	QTR	FL		O	24	12		
	0	4019	44.3	4982	413	1660		328	0	0			0	Y
ST295	02451	G07780	A013	177164012900	S01	02/24/1993	QTR	FL		O	24	12		
	0	4019	43.3	4951	413	1660		316	0	0			0	Y
ST295	02451	G07780	A013	177164012900	S01	05/09/1993	QTR	FL		O	24	12		
	0	4147	37.2	4829	464	1924		275	0	0			0	Y
ST295	02451	G07780	A013	177164012900	S01	08/04/1993	QTR	FL		O	24	12		
	0	3970	57.9	4422	367	1457		504	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	02451	G07780	A013	177164012900	S01	09/09/1993	QTR	FL		O	24	12		
	0	3495	58.9	4317	368	1286		527	0	0		0	Y	
ST295	02451	G07780	A013	177164012900	S01	10/24/1993	QTR	FL		O	24	12		
	0	2722	51.6	4194	424	1154		452	0	0		0	Y	
ST295	02451	G07780	A013	177164012900	S01	12/10/1994	POT	FL	8143	O	15	999	119	262
285	5032	2205	70.6	3369	190	419		456	27.7	.62		1082	Y	
ST295	02451	G07780	A013	177164012900	S01	06/29/1995	QTR	FL		O	14	999	151	281
365	5032	1857	70.7	3241	259	481		625	27.7	.62		1139	N	
ST295	02451	G07780	A013	177164012900	S01	12/16/1995	QTR	FL		O	10	999	106	198
240	5032	1874	69.4	3179	254	476		575	27.7	.62		1184	N	
ST295	02451	G07780	A013	177164012900	S01	06/30/1996	QTR	FL		O	12	999	126	236
304	5032	1873	70.7	3223	252	472		608	27.7	.62		1281	N	
ST295	02451	G07780	A013	177164012900	S01	12/20/1996	QTR	FL		O	25	999	308	565
865	5032	1831	73.7	3005	296	542		830	32.2	.62		996	N	
ST295	02451	G07780	A013	177164012900	S01	06/24/1997	POT	FL	7632	O	15	999	171	308
32	5032	1799	15.7	3006	274	493		51	32.2	.62		1301	N	
ST295	02451	G07780	A016A	177164013900	S02	01/01/1993	QTR	FL		O	24	10		
	0	1452	12.8	4153	540	784		79	0	0		0	Y	
ST295	02451	G07780	A016A	177164013900	S02	04/06/1993	QTR	FL		O	24	10		
	0	1467	8	4019	531	779		46	0	0		0	Y	
ST295	02451	G07780	A016A	177164013900	S02	08/14/1993	QTR	FL		O	24	12		
	0	1610	18.1	3610	630	1014		139	0	0		0	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST295	02451	G07780	A016A	177164013900	S02	06/11/1994	POT	FL	8184	O	6	0	79	133
24	5180	1675	22.9	2939	317	531		94	26.6	.62		1068	N	
ST295	02451	G07780	A016A	177164013900	S02	12/12/1994	QTR	FL		O	10	999	263	371
120	5180	1413	31.4	2621	630	890		288	26.6	.62		1082	Y	
ST295	02451	G07780	A016A	177164013900	S02	06/04/1995	QTR	FL		O	10	999	230	347
132	5180	1507	36.5	3536	552	832		317	26.6	.62		1139	N	
ST295	02451	G07780	A016A	177164013900	S02	12/09/1995	QTR	FL		O	8	999	145	216
96	5180	1490	39.8	3198	435	648		287	26.6	.62		1184	N	
ST295	02451	G07780	A016A	177164013900	S02	06/06/1996	QTR	FL		O	13	999	185	267
212	5180	1439	53.4	2836	342	492		392	2	.62		1281	N	
ST295	02451	G07780	A016A	177164013900	S02	06/27/1997	POT	FL	7623	O	12	999	118	178
239	5180	1511	67	2785	235	355		478	38.3	.62		1301	N	
ST295	02451	G07780	A016A	177164013900	S02	12/27/1997	QTR	FL		O	4	999	31	51
83	5180	1663	73.1	2608	184	306		499	38.3	.62		0	N	
ST295	02451	G07780	A019	177164014500	S02	01/07/1993	QTR	FL		O	24	16		
	0	2037	22.9	4616	1364	2778		405	0	0		0	N	
ST295	02451	G07780	A019	177164014500	S02	04/04/1993	QTR	FL		O	24	16		
	0	1473	43.2	4246	1004	1479		764	0	0		0	N	
ST295	02451	G07780	A019	177164014500	S02	08/06/1993	QTR	FL		O	24	14		
	0	1576	63	3950	500	788		853	0	0		0	N	
ST295	02451	G07780	A019	177164014500	S02	12/16/1994	POT	FL		O	11	999	35	79
133	4590	2263	79.3	3340	76	172		291	27.4	.62		1082	Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST295	02451	G07780	A019	177164014500	S02	06/07/1995	QTR	FL		O	13	12	154	232
369	4590	1502	70.5	3182	285	428		681		27.4	.62		1139	N
ST295	02451	G07780	A019	177164014500	S02	12/02/1995	QTR	FL		O	12	999	104	160
370	4590	1541	78.1	2921	207	319		740		27.4	.62		1184	N
ST295	02451	G07780	A019	177164014500	S02	06/21/1996	QTR	FL		O	5	12	33	49
150	4590	1472	81.9	2573	159	234		719		27.4	.62		1281	N
ST295	02451	G07780	A019	177164014500	S02	12/07/1996	QTR	FL		O	21	999	127	217
739	4590	1710	85.4	2077	145	248		845		33.1	.62		996	N
ST295	02451	G07780	A019	177164014500	S02	12/27/1997	POT	FL	7835	O	4	999	14	24
117	4590	1735	89.4	2002	83	144		699		33.1	.62		0	N
ST295	02451	G07780	A029	177164022300	D01	12/22/1997	COM	FL		O	16	64		
		2333	63.18		81	189		139						N
WD030	00185	G07789	003	177194050900	S01	05/29/1993	SEM	FL		G	24	0	45	5335
119	2580	118556	72.6	1890	45	5335		119	0	0			953	Y
WD030	00185	G07789	003	177194050900	S01	11/11/1993	SEM	FL		G	24	0	1	1230
114	2140	1230000	99.1	920	1	1230		114	0	0			870	N
WD030	00185	G07789	003	177194050900	S02	03/23/1994	POT	FL		G	24	28	82	5703
142	0	69549	63.4	1100	82	5703		142		50.5	.611		0	
WD030	00185	G07789	003	177194050900	S02	05/22/1994	SEM	FL		G	24	128	45	4447
88	2900	98822	66.2	1010	45	4447		88		52.1	0		930	N
WD030	00185	G07789	003	177194050900	S02	11/10/1994	SEM	FL		G		128		
	2700	87750	51.81	980	40	3510		43		51.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD030	00185	G07789	003	177194050900	S02	05/25/1995	SEM	FL		G		24		
	5000	71953	0	4500	85	6116	0	52.1						
WD030	00185	G07789	003	177194050900	S03	06/08/1995	POT	FL		G	24	18		
	5000	52108	0	4500	74	3856	0	50.9		.608				
WD030	00185	G07789	003	177194050900	S03	10/08/1995	SEM	FL		G		14		
	4700	69336	6.45	4160	116	8043	8	50						
WD030	00185	G07789	003	177194050900	S03	05/03/1996	SEM	FL		G		20		
	3325	254588	20.93	3175	34	8656	9	50						
WD030	00185	G07789	003	177194050900	S03	12/22/1996	SEM	FL		G		27		
	2600	117270	12.94	1950	74	8678	11	57						
WD030	00185	G07789	003	177194050900	S03	05/27/1997	SEM	FL		G		128		
	1600	608857	66.67	1180	7	4262	14	57						
WD098	01364	G07793	A003	177194053200	S01	12/21/1993	SEM	FL		G	24	0	.3	3226
0	1720	9999999	0	1550	0	3226	0	0		0			1180	Y
WD098	01364	G07793	A003	177194053200	S01	12/26/1993	POT	FL		G	24	99	.2	3276
.4	0	9999999	66.7	1575	0	3276	0	0		.56			0	
WD098	01364	G07793	A003	177194053200	S01	06/07/1994	SEM	FL		G	24	18	0	3256
0	1680	9999999	999.9	1520	0	3256	0	0		0			1190	N
WD098	01364	G07793	A003	177194053200	S01	12/29/1994	SEM	FL		G		18		
	1620	3163000	45.45	1470	1	3163	1							
WD098	01364	G07793	A003	177194053200	S01	05/05/1995	SEM	FL		G		19		
	1600	9999999	0	1440	0	3176	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD098	01364	G07793	A003	177194053200	S01	12/20/1995	SEM	FL		G		19		
	1600	9999999	0	1360	0	3458	0							
WD098	01364	G07793	A003	177194053200	S01	06/09/1996	SEM	FL		G		21		
	1600	9999999	0	1300	0	3543	0							
WD098	01364	G07793	A003	177194053200	S01	11/28/1996	SEM	FL		G		21		
	1600	9999999	0	1300	0	3137	0							
WD098	01364	G07793	A003	177194053200	S01	05/20/1997	SEM	FL		G		28		
	1440	9999999	0	1300	0	2708	0							
SP052	00105	G07796	A001	177214040200	S01	05/09/1993	SEM	FL		G	24	0	0	23900
6	2148	9999999	100	1365	0	23900	6	0	0			986		Y
SP052	00105	G07796	A001	177214040200	S01	06/19/1994	SEM	FL		G	24	57	0	19370
0	1675	9999999	999.9	1347	0	19370	0	0	0			918		N
SP052	00105	G07796	A001	177214040200	S01	12/05/1994	SEM	FL		G		56		
	1600	9999999	0	1355	0	19155	0							
SP052	00105	G07796	A001	177214040200	S01	06/26/1995	SEM	FL		G		56		
	1860	9999999	0	1380	0	18300	0							
SP052	00105	G07796	A001	177214040200	S01	12/28/1995	SEM	FL		G		56		
	1825	9999999	0	1350	0	18558	0							
SP052	00105	G07796	A001	177214040200	S01	06/22/1996	SEM	FL		G		56		
	1620	3691667	94.55	1332	3	11075	52	44						
SP052	00105	G07796	A001	177214040200	S01	12/06/1996	SEM	FL		G		48		
	1700	2925000	99	1121	1	2925	945	45						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP052	00105	G07796	A002	177214040000	S03	12/13/1996	SEM	FL		G		20		
	2434	9999999	0	1103	0	4685	0							
SP052	00105	G07796	A002D	177214040000	D02	05/06/1993	SEM	FL		G	24	0	0	4117
0	1750	9999999	999.9	1114	0	4117	0	0	0			985		Y
SP089	03295	G07799	D002	177224021000	S01	05/31/1995	POT	FL		O	5	12		
		1793	.3	4000	987	1770	3	32.5	.6					Y
SP089	03295	G07799	D002	177224021000	S01	07/12/1995	SEM	FL		O		22		
		2539	0	4500	2447	6212	0	35.9						
SP089	03295	G07799	D002	177224021000	S01	01/06/1996	SEM	FL		O		22		
		3697	0	4300	1689	6245	0	33.6						
SP089	03295	G07799	D002	177224021000	S01	07/22/1996	SEM	FL		O		25		
		3833	0	4000	2168	8309	0	33.6						
SP089	03295	G07799	D002	177224021000	S01	01/06/1997	SEM	FL		O		33		
		4409	.3	3350	2655	11707	8	36.2						
SP089	03295	G07799	D002	177224021000	S01	06/13/1997	SEM	FL		O		41		
		4918	.69	2560	2740	13474	19	37.4						
SP089	00105	G07799	D003	177224021202	S01	07/07/1995	COM	FL		O	24	14		
		2159	0	4300	1143	2468	0							
SP089	00105	G07799	D003	177224021202	S01	07/23/1995	POT	FL		O	12	16		
		2545	0	4010	1330	3385	0	36.6	.6					
SP089	00105	G07799	D003	177224021202	S01	01/27/1996	SEM	FL		O		23		
		2415	0	3000	1737	4195	0	33.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP089	00105	G07799	D003	177224021202	S01	07/07/1996	SEM	FL		O		23		
		2337	2.89	2650	1579	3690	47	33.8						
SP089	00105	G07799	D003	177224021202	S01	01/01/1997	SEM	FL		O		23		
		2283	.73	2200	1360	3105	10	34.2						
SP089	00105	G07799	D003	177224021202	S01	07/01/1997	SEM	FL		O		23		
		2891	.91	2000	1192	3446	11	35.6						
SP089	00105	G07799	D008	177224020800	S01	04/06/1996	POT	FL		G	6	27		
	5998	23928	0	5400	810	19382	0	46.6	.6					
SP089	00105	G07799	D008	177224020800	S01	07/20/1996	SEM	FL		G		41		
	5125	51470	3.63	2120	319	16419	12	46.6						
SP089	00105	G07799	D008	177224020800	S01	01/03/1997	SEM	FL		G		45		
	5125	239100	44.44	1210	20	4782	16	46.6						
SP089	00105	G07799	D008	177224020800	S01	07/28/1997	SEM	FL		G		19		
	1200	123176	19.05	1100	17	2094	4	46.6						
MP096	01284	G07802	001	177254053600	S01	06/18/1993	SEM	FL		G	24	0	4	6209
18	1685	1552250	81.8	1120	4	6209	18	0	0			1100		Y
MP096	01284	G07802	001	177254053600	S01	12/11/1993	SEM	FL		G	24	0	5	4947
23	1680	989400	82.1	1170	5	4947	23	0	0			1135		Y
MP096	01284	G07802	001	177254053600	S01	06/09/1994	SEM	FL		G		64		
	1680	762167	80.65	1190	6	4573	25	43.3						
MP096	01284	G07802	001	177254053600	S01	01/29/1995	SEM	FL		G		30		
	1420	843833	76	1100	6	5063	19	43.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP096	01284	G07802	001	177254053600	S01	07/06/1995	SEM	FL		G		34		
	1280	1037600	90.91	900	5	5188		50		43.3				
MP096	01284	G07802	001	177254053600	S01	11/24/1996	SEM	FL	0	G	4	34	0	0
0	1140	874000	94.5	800	3	2622		52		43.3	0		0	N
MP096	01284	G07802	001	177254053600	S01	03/16/1997	SEM	FL	0	G	20	34	0	0
0	1140	557500	91.1	800	6	3345		63		43.3	0		0	N
MP096	01284	G07802	002A	177254054700	S02	05/22/1993	COM	FL		O	24	16	0	1034
0	0	9999999	999.9	1425	0	1034		0		0	0	UNK	0	
MP096	01284	G07802	002A	177254054700	S02	06/04/1993	SEM	FL		G	24	0	0	1000
0	1450	9999999	999.9	1425	0	1000		0		0	0		1130	N
MP096	01284	G07802	002A	177254054700	S02	07/04/1993	POT	FL		G	24	16	0	1101
0	0	9999999	999.9	1425	0	1101		0		0	.6		0	
MP096	01284	G07802	002A	177254054700	S02	06/10/1994	SEM	FL		G		14		
	1500	9999999	0	1500	0	1805		0						
MP096	01284	G07802	002A	177254054700	S02	01/29/1995	SEM	FL		G		20		
	1550	9999999	0	1480	0	3454		0						
MP096	01284	G07802	002A	177254054700	S02	07/16/1995	SEM	FL		G		28		
	1570	9999999	0	1400	0	6004		0						
MP096	01284	G07802	002A	177254054700	S02	03/17/1997	SEM	FL	0	G	4	14	0	0
0	1490	9999999	0	1400	0	694		0		0	0		0	N
MP096	01284	G07802	003	177254062101	S01	12/07/1996	SEM	FL	0	G	4	34	0	0
0	1750	9999999	0	1610	0	14894		0		0	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP096	01284	G07802	003	177254062101	S01	03/17/1997	SEM	FL	0	G	4	38	0	0
0	1750	9999999	100	1500	0	16543		2	0	0			0	N
MP096	01284	G07802	003	177254062101	S01	08/23/1997	SEM	FL	0	G	4	80	0	0
0	1600	9999999	0	1210	0	22213		0	0	0			0	N
MP108	02219	G07804	001	177254048900	S01	06/19/1993	SEM	FL		G	24	0	1	7187
353	1710	7187000	99.7	1370	1	7187		353	0	0			1120	Y
MP108	02219	G07804	001	177254048900	S01	12/14/1993	SEM	FL		G	24	0	1	5498
571	1710	5498000	99.8	1320	1	5498		571	0	0			1010	Y
MP108	02219	G07804	001	177254048900	S01	05/20/1994	SEM	FL		G		36		
	1735	8583	0	980	12	103		0	42.7					
MP108	02219	G07804	A001A	177254059800	S02	11/15/1996	SEM	FL	0	G	6	11	0	0
0	6200	43784	0	5400	74	3240		0	53.5	0			0	N
MP108	02219	G07804	A001A	177254059800	S02	03/22/1997	SEM	FL	0	G	24	12	0	0
0	6200	39806	0	4700	93	3702		0	53.5	0			0	N
MP108	02219	G07804	A001A	177254059800	S02	09/04/1997	SEM	FL	0	G	20.5	13	0	0
0	4400	41115	0	4100	96	3947		0	53.5	0			0	N
MP163	02409	G07809	001A	177244038300	D01	06/12/1993	SEM	FL		G	24	0	0	1060
423	1000	9999999	100	750	0	1060		423	0	0			1000	Y
MP163	02409	G07809	001A	177244038300	D01	12/11/1993	SEM	FL		G	24	0	0	868
391	1000	9999999	100	700	0	868		391	0	0			1000	Y
MP163	02409	G07809	001A	177244038300	D01	05/24/1994	SEM	FL		G	24	64	0	652
272	1660	9999999	100	550	0	652		272	0	0			1065	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP163	02409	G07809	001A	177244038300	D01	11/03/1994	SEM	FL		G		64		
	930	9999999	99	600	0	572		194						
MP163	02409	G07809	001A	177244038300	D01	05/28/1995	SEM	FL		G		64		
	1700	9999999	99	570	0	768		104						
MP163	02409	G07809	001A	177244038300	D01	11/19/1995	SEM	FL		G		64		
	1450	9999999	99	580	0	610		168						
MP163	02409	G07809	001A	177244038300	D01	06/01/1996	SEM	FL		G		64		
	1320	9999999	99	515	0	927		337						
MP163	02409	G07809	001A	177244038300	D01	06/11/1997	SEM	FL		G		999		
	1820	9999999	99	210	0	1196		250						
MP163	02409	G07809	001C	177244038300	D02	05/12/1994	SEM	FL			24	17	0	950
594	1500	9999999	100	620	0	950		594	0	0			1065	N
MP163	02409	G07809	001C	177244038300	D02	10/05/1994	SEM	FL		G		48		
	1160	9999999	99	600	0	398		606						
MP163	02409	G07809	001C	177244038300	D02	05/29/1995	SEM	FL		G		18		
	1600	9999999	99	715	0	119		51						
MP163	02409	G07809	001C	177244038300	D02	11/19/1995	SEM	FL		G		18		
	900	9999999	99	570	0	58		84						
MP163	02409	G07809	002A	177244038700	S01	05/25/1994	SEM	FL			24	15	0	802
404	1550	9999999	100	840	0	802		404	0	0			1065	N
MP163	02409	G07809	002A	177244038700	S01	12/06/1994	SEM	FL		G		48		
	1575	9999999	99	1500	0	832		605						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP163	02409	G07809	A001	177244075800	S01	12/20/1996	POT	FL		G	24	80		
	1460	9999999	0	775	0	18930	0			.565				
MP163	02409	G07809	A001	177244075800	S01	12/20/1996	SEM	FL		G		80		
	1460	9999999	0	775	0	18930	0							
MP163	02409	G07809	A001	177244075800	S01	06/01/1997	SEM	FL		G		100		
	920	9999999	0	570	0	9586	0							
MP163	02409	G07809	A001	177244075800	S01	12/01/1997	SEM	FL		G		100		
	500	3480000	0	440	1	3480	0							
MP186	01551	G07814	A001	177244044000	S02	01/25/1993	SEM	FL		G	24	0	0	3603
9	820	9999999	100	560	0	3603	9	0		0			978	Y
MP186	01551	G07814	A001	177244044000	S02	09/14/1994	POT	FL		G	24	64		
	830	9999999	100	315	0	70	24			.57				Y
MP186	01551	G07814	A001	177244044000	S02	06/19/1995	SEM	FL		G		64		
	730	9999999	99	360	0	605	320							
MP186	01551	G07814	A001	177244044000	S02	08/02/1995	SEM	FL		G		64		
	730	9999999	99	395	0	597	217							
MP186	01551	G07814	A002	177244044102	S02	01/23/1993	SEM	FL		G	24	0	0	1121
0	840	9999999	999.9	500	0	1121	0	0		0			1055	Y
MP186	01551	G07814	A002	177244044102	S02	12/19/1994	POT	FL		G	24	40		
	800	9999999	0	630	0	182	0			.57				Y
MP252	00689	G07823	A005	177244052600	S01	01/06/1993	SEM	UK		G	24	26		
	0	9999999	100	3188	0	10174	6	0		0			1898	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP252	00689	G07823	A005	177244052600	S01	08/10/1993	SEM	UK		G	24	22		
	0	9999999	92.7	2721	0	7135		4	0		0		1715	Y
MP252	00689	G07823	A005	177244052600	S01	09/08/1993	SEM	UK		G	24	24		
	0	9999999	94	2612	0	8347		5	0		0		1574	Y
MP252	00689	G07823	A005	177244052600	S01	10/04/1993	SEM	UK		G	24	26		
	0	8689000	83.3	2546	1	8689		3	0		0		1704	Y
MP252	00689	G07823	A005	177244052600	S01	06/22/1994	POT	FL	4221	G	9.9	0	0	3492
2	2520	9999999	100	2220	0	8466		5	42		.62		1790	N
MP252	00689	G07823	A005	177244052600	S01	12/28/1994	SEM	FL		G	10.9	30	1	4627
3	2520	5093500	75	1594	2	10187		6	42		.62		1136	Y
MP252	00689	G07823	A005	177244052600	S01	06/08/1995	SEM	FL		G	16.3	999	5	6458
0	2650	1358286	0	1440	7	9508		0	42		.62		1161	N
MP252	00689	G07823	A005	177244052600	S01	06/04/1996	POT	FL	4221	G	9.1	999	0	3017
0	2650	7957000	0	552	1	7957		0	42		.62		1350	N
MP252	00689	G07823	A007	177244051200	S01	05/18/1993	SEM	UK		G	24	26		
	0	624900	70.9	2247	10	6249		25	0		0		1789	Y
MP252	00689	G07823	A007	177244051200	S01	12/17/1993	SEM	UK		G	24	26		
	0	735857	80.1	2144	7	5151		27	0		0		0	Y
MP252	00689	G07823	A007	177244051200	S01	06/09/1995	POT	FL	314	G	20.6	999	48	5077
1	2512	105625	1.8	1528	56	5915		1	42		.62		1161	N
MP252	00689	G07823	A007	177244051200	S01	12/18/1995	SEM	FL		G	23	999	2	3237
0	2512	1689000	0	1437	2	3378		0	42		.62		1191	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP252	00689	G07823	A007	177244051200	S01	06/04/1996	SEM	FL		G	13.3	999	1	2639
0	2512	2381000	0	483	2	4762	0	42		.62		1350		N
MP252	00689	G07823	A007	177244051200	S01	12/30/1997	POT	FL	3144	G	19.8	999	0	1977
0	2512	9999999	0	540	0	2396	0	0		.62		0		N
MP252	00689	G07824	A001	177244051100	S01	01/08/1993	SEM	UK		G	24	26		
	0	1572429	15.2	3387	7	11007	1	0		0		1898		Y
MP252	00689	G07824	A001	177244051100	S01	08/01/1993	SEM	UK		G	24	24		
	0	8782000	75.9	2904	1	8782	4	0		0		1715		Y
MP252	00689	G07824	A001	177244051100	S01	10/05/1993	SEM	UK		G	24	28		
	0	5298000	70.7	2682	2	10596	4	0		0		1704		Y
MP252	00689	G07824	A001	177244051100	S01	06/21/1994	POT	FL		G	8	24	0	3165
2	0	9496000	83.3	2377	1	9496	5	42		.62		1790		N
MP252	00689	G07824	A001	177244051100	S01	12/17/1994	SEM	FL		G	16.3	34	3	8161
5	0	3004000	63.6	2514	4	12016	7	42		.62		1136		Y
MP252	00689	G07824	A001	177244051100	S01	06/05/1995	SEM	FL		G	21.9	999	8	10263
0	2825	1249667	0	1446	9	11247	0	42		.62		1161		N
MP252	00689	G07824	A001	177244051100	S01	12/29/1995	SEM	FL		G	18	999	0	6904
0	2825	9999999	0	1293	0	9206	0	42		.62		1191		N
MP252	00689	G07824	A001	177244051100	S01	12/28/1997	POT	FL	2986	G	18.7	999	0	4502
0	2825	9999999	0	620	0	5778	0	42		.62		0		N
MP252	00689	G07824	A002	177244051700	S01	01/11/1993	SEM	UK		G	24	26		
	0	5092000	67.7	3171	2	10184	4	0		0		1898		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP252	00689	G07824	A002	177244051700	S01	08/02/1993	SEM	UK		G	24	24		
	0	4175500	71.4	2705	2	8351		5	0		0		1715	Y
MP252	00689	G07824	A002	177244051700	S01	10/16/1993	SEM	UK		G	24	26		
	0	4281500	68.1	2587	2	8563		5	0		0		1704	Y
MP252	00689	G07824	A002	177244051700	S01	12/03/1993	SEM	UK		G	24	28		
	0	9999999	100	2466	0	8997		6	0		0		0	Y
MP252	00689	G07824	A002	177244051700	S01	06/19/1994	SEM	FL		G	21.3	28	2	8239
2	0	4641500	50	2127	2	9283		2	42		.62		1790	N
MP252	00689	G07824	A002	177244051700	S01	12/09/1994	SEM	FL		G	13.5	999	3	5624
4	0	1999800	58.3	2343	5	9999		7	42		.62		1136	Y
MP252	00689	G07824	A002	177244051700	S01	06/25/1995	SEM	FL		G	13.7	42	7	6136
0	2700	895833	0	1250	12	10750		0	42		.62		1161	N
MP252	00689	G07824	A002	177244051700	S01	12/29/1995	SEM	FL		G	9.7	999	0	3431
0	2700	9999999	0	1279	0	8490		0	42		.62		1191	N
MP252	00689	G07824	A002	177244051700	S01	06/05/1996	SEM	FL		G	15.5	999	4	6041
0	2700	1559000	0	589	6	9354		0	42		.62		1350	N
MP252	00689	G07824	A002	177244051700	S01	12/28/1997	POT	FL	2604	G	4	999	0	852
0	2700	9999999	0	566	0	5112		0	42		.62		0	N
MP252	00689	G07824	A003	177244052300	S01	02/27/1993	SEM	UK		G	24	24		
	0	1166250	1.2	3095	8	9330		0	0		0		1783	Y
MP252	00689	G07824	A003	177244052300	S01	05/24/1993	SEM	UK		G	24	26		
	0	2385750	59.1	2736	4	9543		5	0		0		1789	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP252	00689	G07824	A003	177244052300	S01	12/05/1993	SEM	UK		G	24	28		
	0	3041667	65.3	2436	3	9125		6	0		0		0	Y
MP252	00689	G07824	A003	177244052300	S01	06/19/1994	SEM	FL		G	18.7	28	2	7496
0	0	3206667	0	2075	3	9620		0	42		.62		1790	N
MP252	00689	G07824	A003	177244052300	S01	12/05/1994	SEM	FL		G	23.1	999	7	9501
10	0	1410143	58.8	2358	7	9871		10	42		.62		1136	Y
MP252	00689	G07824	A003	177244052300	S01	06/06/1995	SEM	FL		G	19.9	999	22	8288
0	2600	384423	0	1430	26	9995		0	42		.62		1161	N
MP252	00689	G07824	A003	177244052300	S01	06/05/1996	POT	FL	2979	G	11.6	999	6	3855
0	2600	664583	0	782	12	7975		0	42		.62		1350	N
MP252	00689	G07824	A003	177244052300	S01	12/29/1997	POT	FL	2979	G	21	999	0	4204
0	2600	9999999	0	535	0	4805		0	42		.62		0	N
MP252	00689	G07824	A004	177244053000	S01	01/09/1993	SEM	UK		G	24	26		
	0	334000	1.1	3047	28	9352		0	0		0		1898	Y
MP252	00689	G07824	A004	177244053000	S01	08/08/1993	SEM	UK		G	24	26		
	0	460222	21.4	2540	18	8284		5	0		0		1715	Y
MP252	00689	G07824	A004	177244053000	S01	06/21/1994	POT	FL	3039	G	9.5	0	6	3589
2	0	604400	28.6	1960	15	9066		6	42		.62		1790	N
MP252	00689	G07824	A004	177244053000	S01	12/01/1994	SEM	FL		G	7.2	999	5	1559
2	0	288667	21.7	2260	18	5196		5	42		.62		1136	Y
MP252	00689	G07824	A004	177244053000	S01	06/08/1995	SEM	FL		G	29.8	999	31	11156
0	2690	359400	0	1385	25	8985		0	42		.62		1161	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP252	00689	G07824	A004	177244053000	S01	12/31/1995	SEM	FL		G	17.4	999	0	5394
0	2690	9999999	0	1267	0	7440	0	42	.62		1191	N		
MP252	00689	G07824	A004	177244053000	S01	06/03/1996	SEM	FL		G	11.4	999	6	2330
0	2690	377308	0	1334	13	4905	0	42	.62		1350	N		
MP252	00689	G07824	A004	177244053000	S01	12/02/1996	SEM	FL		G	9.6	999	0	1396
0	2690	9999999	0	1363	0	3490	0	42	.62		1206	N		
MP252	00689	G07824	A006	177244052900	S01	01/14/1993	SEM	UK		G	24	24		
	0	1438857	1.5	3064	7	10072	0	0	0		1898	Y		
MP252	00689	G07824	A006	177244052900	S01	08/09/1993	SEM	UK		G	24	26		
	0	4612000	73.3	2683	2	9224	4	0	0		1715	Y		
MP252	00689	G07824	A006	177244052900	S01	10/28/1993	SEM	UK		G	24	28		
	0	4890000	73.4	2536	2	9780	5	0	0		1704	Y		
MP252	00689	G07824	A006	177244052900	S01	06/22/1994	POT	FL		G	11.6	28	1	5085
2	0	5260500	71.4	2139	2	10521	5	42	.62		1790	N		
MP252	00689	G07824	A006	177244052900	S01	12/06/1994	SEM	FL		G	23.3	999	5	11789
7	0	2428600	58.3	2370	5	12143	7	42	.62		1136	Y		
MP252	00689	G07824	A006	177244052900	S01	06/02/1996	POT	FL	2954	G	24	999	7	7232
0	2600	1033143	0	1313	7	7232	0	42	.62		1350	N		
MP252	00689	G07824	A006	177244052900	S01	12/02/1996	SEM	FL		G	6.6	999	0	636
0	2600	9999999	0	1066	0	2313	0	42	.62		1206	N		
MP252	00689	G07824	A006	177244052900	S01	12/02/1997	POT	FL	2954	G	6	999	0	1263
2	2600	9999999	100	529	0	5052	7	42	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP252	00689	G07824	A008	177244071700	S01	05/08/1996	POT	FL		G	12.9	72		
	2125	815692	0	1315	13	10604	0	42	.6					
MP252	00689	G07824	A008	177244071700	S01	06/23/1996	POT	FL		G	23.4	72	13	10276
0	0	810692	0	1273	13	10539	0	42	.62			1350		N
MP252	00689	G07824	A008	177244071700	S01	12/01/1997	POT	FL		G	18	999	2	7070
0	0	4713500	0	552	2	9427	0	42	.62			0		N
MP255	03295	G07825	A001	177244047701	D01	01/11/1994	POT	FL		G	4	44		
	3610	1688500	37.5	2255	10	16885	6	45	.567					Y
MP255	03295	G07825	A001	177244047701	D01	06/02/1995	SEM	FL		G		44		
	3490	1158333	20	2375	12	13900	3	45.9						
MP255	03295	G07825	A001	177244047701	D01	11/02/1995	SEM	FL		G		39		
	3250	90538	35	1875	13	1177	7	45.9						
MP255	03295	G07825	A001	177244047701	D01	06/15/1996	SEM	FL		G		39		
	3150	2167500	25	2025	6	13005	2	46						
MP255	03295	G07825	A001	177244047701	D01	12/20/1996	SEM	FL		G		60		
	3020	1228455	31.25	1700	11	13513	5	49						
MP255	03295	G07825	A001	177244047701	D01	06/08/1997	SEM	FL		G		72		
	2950	1638250	11.11	1600	8	13106	1	49.2						
MP255	03295	G07825	A001	177244047701	D01	12/04/1997	SEM	FL		G		20		
	2830	282286	0	2550	21	5928	0	52.5						
MP255	03295	G07825	A002	177244049700	S01	01/09/1995	POT	FL		G	4	38		
	3540	1258333	36.84	2700	12	15100	7	45.7	.567					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP255	03295	G07825	A002	177244049700	S01	06/03/1995	SEM	FL		G		36		
	3490	1169231	23.53	2800	13	15200		4		45.5				
MP255	03295	G07825	A002	177244049700	S01	11/01/1995	SEM	FL		G		240		
	1189	91692	74.51	3300	13	1192		38		45.6				
MP255	03295	G07825	A002	177244049700	S01	06/16/1996	SEM	FL		G		46		
	3150	2051750	27.27	2200	8	16414		3		46				
MP255	03295	G07825	A002	177244049700	S01	12/17/1996	SEM	FL		G		55		
	3050	1430909	26.67	1800	11	15740		4		49.3				
MP255	03295	G07825	A002	177244049700	S01	06/07/1997	SEM	FL		G		25		
	2900	1699200	16.67	2700	5	8496		1		48				
MP255	03295	G07825	A002	177244049700	S01	11/26/1997	SEM	FL		G		30		
	2800	9999999	0	2600	0	5551		0						
MP255	03295	G07825	A005	177244079100	S01	09/19/1997	POT	FL		G	6	47		
	2850	1565643	58.82	2250	14	21919		20		51.5	.565			
MP255	03295	G07825	A005	177244079100	S01	11/25/1997	SEM	FL		G		40		
	2850	1268462	45.83	2500	13	16490		11		57.4				
MP259	02312	G07827	A001	177244069700	S01	06/02/1995	POT	FL		G	6	31		
	3495	494000	0	2850	36	17784		0		39	.572			
MP259	02312	G07827	A001	177244069700	S01	11/02/1995	SEM	FL		G		34		
	3280	483639	0	2480	36	17411		0		41				
MP259	02312	G07827	A001	177244069700	S01	06/20/1996	SEM	FL		G		26		
	2700	331412	29.17	2375	34	11268		14		45.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP259	02312	G07827	A001	177244069700	S01	12/24/1996	SEM	FL		G		60		
	3020	1729375	33.33	1700	8	13835	4	49						
MP259	02312	G07827	A001	177244069700	S01	05/13/1997	SEM	FL		G		41		
	2190	1406786	6.67	1525	14	19695	1	44.2						
MP259	02312	G07827	A001	177244069700	S01	11/23/1997	SEM	FL		G		41		
	2080	1303400	0	1490	10	13034	0	47.9						
MP259	02312	G07827	A002	177244070200	S02	06/02/1995	POT	FL		G	7	24		
	5690	32908	1.19	2445	250	8227	3	44.2	.623					Y
MP259	02312	G07827	A002	177244070200	S02	11/02/1995	SEM	FL		G		22		
	4360	35420	0	2275	162	5738	0	46.1						
MP259	02312	G07827	A002	177244070200	S02	06/17/1996	SEM	FL		G		64		
	1760	9999999	0	1365	0	482	0							
MP259	02312	G07827	A002	177244070200	S02	12/02/1996	SEM	FL		G		64		
	1850	148423	25.71	280	26	3859	9							
MP259	02312	G07827	A002	177244070200	S03	04/08/1997	POT	FL		G	24	64		
	3450	65000	0	1950	150	9750	0	46	.65					N
MP259	02312	G07827	A002	177244070200	S03	05/27/1997	SEM	FL		G		24		
	3800	76675	0	3350	123	9431	0	49.6						
MP259	02312	G07827	A002	177244070200	S03	12/02/1997	SEM	FL		G		34		
	3300	85372	0	2450	191	16306	0	47.5						
MP259	02312	G07827	A003	177244070800	S01	06/03/1995	POT	FL		G	6	38		
	3690	92651	5.36	2500	212	19642	12	46	.609					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP259	02312	G07827	A003	177244070800	S01	11/01/1995	SEM	FL		G		38		
	3450	47699	0	2300	196	9349	0	48						
MP259	02312	G07827	A003	177244070800	S01	06/11/1996	SEM	FL		G		41		
	3040	137045	3.6	2025	134	18364	5	46.1						
MP259	02312	G07827	A003	177244070800	S01	12/23/1996	SEM	FL		G		60		
	2910	2720857	58.82	1900	7	19046	10	48.7						
MP259	02312	G07827	A003	177244070800	S01	05/30/1997	SEM	FL		G		28		
	2560	108388	0	2080	103	11164	0	46.4						
MP259	02312	G07827	A003	177244070800	S01	11/23/1997	SEM	FL		G		40		
	2425	202466	0	1700	73	14780	0	49.8						
MP259	02312	G07827	A004	177244071000	S01	07/01/1995	POT	FL		G	8	27		
	3850	57510	1.54	2605	192	11042	3	49.4		.612				
MP259	02312	G07827	A004	177244071000	S01	11/02/1995	SEM	FL		G		31		
	3520	62732	0	2210	194	12170	0	48						
MP259	02312	G07827	A004	177244071000	S01	06/11/1996	SEM	FL		G		37		
	3175	363905	12.5	1800	42	15284	6	47.5						
MP259	02312	G07827	A004	177244071000	S01	12/03/1996	SEM	FL		G		40		
	3000	95539	6.5	1570	115	10987	8	48.1						
MP259	02312	G07827	A004	177244071000	S01	05/22/1997	SEM	FL		G		40		
	2800	115750	7.69	1675	96	11112	8	48.1						
MP259	02312	G07827	A004	177244071000	S01	12/04/1997	SEM	FL		G		40		
	2500	134646	0	1500	82	11041	0	48.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP259	02312	G07827	A005	177244071300	S01	10/19/1995	POT	FL		G	8	128		
	3630	70833	0	180	18	1275		0		45.5	.586			
MP259	02312	G07827	A005	177244071300	S01	11/08/1995	SEM	FL		G		128		
	3630	131714	75.86	200	14	1844		44		34.8				
MP259	02312	G07827	A005	177244071300	S02	02/09/1996	POT	FL		G	24	64		
	4450	109056	14.29	2025	144	15704		24		46	.65			N
MP259	02312	G07827	A005	177244071300	S01	06/11/1996	SEM	FL		G		25		
	2850	412667	12.5	1700	42	17332		6		48.4				
MP259	02312	G07827	A005	177244071300	S01	12/08/1996	SEM	FL		G		37		
	2440	173222	11.11	1680	72	12472		9		47.9				
MP259	02312	G07827	A005	177244071300	S01	06/20/1997	SEM	FL		G		16		
	2050	9999999	0	1970	0	3280		0		50.1				
MP259	02312	G07827	A005	177244071300	S01	12/09/1997	SEM	FL		G		35		
	1810	156063	28.36	1440	48	7491		19		48.9				
MP259	02312	G07827	A006	177244071600	S01	11/10/1995	POT	FL		G	24	128		
	1060	9999999	0	60	0	108		0		58.3	.618			
MP259	02312	G07827	A006	177244071600	S01	06/09/1996	SEM	FL		G		35		
	2850	12842	3.02	1850	481	6177		15		30.4				
MP259	02312	G07827	A006	177244071600	S02	12/01/1996	SEM	FL		G		40		
	2700	29225	.19	1650	516	15080		1		28				
MP259	02312	G07827	A006	177244071600	S02	03/01/1997	POT	FL		O	24	34		
	2250	15400	25.26	1650	290	4466		98		28.5	.606			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP259	02312	G07827	A006	177244071600	S02	06/01/1997	SEM	FL		O		64		
	2700	6449	10.69	1425	234	1509		28		29.4				
MP259	02312	G07827	A006	177244071600	S02	12/07/1997	SEM	FL		O		64		
	2220	16898	8.82	1375	186	3143		18		31.5				
MP259	02312	G07827	A007	177244071800	S01	05/11/1997	SEM	FL		G		24		
	4800	4216	57.01	2975	1208	5093		1602		41				
MP259	02312	G07827	A007	177244071800	S01	09/13/1997	POT	FL		O	10	26		
	4050	4257	86.21	1750	303	1290		1895		36.2	.656			
MP259	02312	G07827	A007	177244071800	S01	12/06/1997	SEM	FL		G		26		
	3290	5990	90.49	1700	203	1216		1931		40.1				
MP259	03295	G07827	A008	177244072400	S01	12/23/1996	SEM	FL		G		38		
	2360	142740	8.57	1700	96	13703		9		49.3				
MP259	03295	G07827	A008	177244072400	S01	06/07/1997	SEM	FL		G		41		
	1890	4599000	50	1580	2	9198		2		48				
MP259	03295	G07827	A008	177244072400	S01	09/29/1997	POT	FL		G	6	41		
	1600	908833	45.45	1490	6	5453		5		48	.605			
MP259	03295	G07827	A008	177244072400	S01	12/07/1997	SEM	FL		G		41		
	1610	532167	40	1480	12	6386		8		48.4				
MP259	03295	G07827	A010	177244074600	S03	03/08/1997	POT	FL		G	24	32		
	3090	9999999	100	1470	0	621		102			.562			
MP259	03295	G07827	A010	177244074600	S03	05/27/1997	SEM	FL		G		29		
	2340	9999999	99	1780	0	6710		329						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP259	03295	G07827	A010	177244074600	S03	09/14/1997	POT	FL		G	6	32		
	2110	9999999	100	1375	0	756	89		.561					
MP259	03295	G07827	A010	177244074600	S03	12/09/1997	SEM	FL		G		38		
	2190	9999999	99	1350	0	1949	408							
MP259	02312	G07827	A011	177244074901	S01	04/24/1997	COM	FL		G	24	22		
	3950	495381	83.48	3600	21	10403	108							
MP259	02312	G07827	A011	177244074901	S01	06/07/1997	SEM	FL		G		26		
	4270	86960	1.22	3900	227	19740	3	48.6						
MP259	02312	G07827	A011	177244074901	S01	08/07/1997	POT	FL		G	15	31		
	3820	119015	.51	3360	197	23446	1	48.9	.611					
MP259	02312	G07827	A011	177244074901	S01	11/29/1997	SEM	FL		G		31		
	3180	121855	0	2600	172	20959	0	50.1						
MP259	03295	G07828	A012	177244076800	S01	04/09/1997	POT	FL		G	4	29		
	5100	4814	.55	4225	2872	13827	16	41.8	.653					
MP259	03295	G07828	A012	177244076800	S01	05/24/1997	SEM	FL		G		41		
	4625	4099	0	4200	2475	10146	0	41.9						
MP259	03295	G07828	A012	177244076800	S01	11/22/1997	SEM	FL		G		44		
	3450	3368	74.48	2550	1069	3600	3120	39.1						
MP089	00846	G07834	001	177284002600	S01	01/02/1993	SEM	FL		G	24	0	0	2501
0	1140	9999999	999.9	400	0	2501	0	0	0			978		Y
MP089	00846	G07834	001	177284002600	S01	03/14/1994	SEM	FL		G	24	64	0	1619
0	960	9999999	999.9	310	0	1619	0	48.5	0			1025		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP089	00846	G07834	001	177284002600	S01	09/14/1994	POT	FL		G	24	64		
	960	9999999	0	410	0	329		0			.564			Y
MP089	00846	G07834	001	177284002600	S01	06/18/1995	SEM	FL		G		64		
	750	9999999	0	200	0	903		0						
MP089	00846	G07834	001	177284002600	S01	12/30/1995	SEM	FL		G		64		
	750	9999999	0	180	0	72		0						
MP089	00846	G07834	002	177284002700	S01	03/14/1994	SEM	FL		G	24	64	0	42
0	940	9999999	999.9	330	0	42		0		48.5	0		1025	N
MP089	00846	G07834	002	177284002700	S01	03/14/1994	POT	FL		G	24	64	0	42
0	0	9999999	999.9	330	0	42		0		0	.564		0	
MP089	00846	G07834	002	177284002700	S01	09/14/1994	POT	FL		G	24	64		
	940	9999999	0	400	0	253		0			.564			Y
MP089	00846	G07834	002	177284002700	S01	06/19/1995	SEM	FL		G		64		
	360	9999999	0	200	0	77		0						
MP089	00846	G07834	002	177284002700	S01	10/06/1995	SEM	FL		G		64		
	475	9999999	0	180	0	59		0						
CA031	00846	G07835	001	177284002900	S01	01/03/1993	SEM	FL		G	24	0	0	470
0	800	9999999	999.9	520	0	470		0		0	0		978	Y
CA031	00846	G07835	001	177284002900	S01	03/05/1993	SEM	FL		G	24	0	0	939
0	580	9999999	999.9	390	0	939		0		0	0		986	Y
CA031	00846	G07835	001	177284002900	S01	05/24/1993	SEM	FL		G	24	0	0	1084
0	520	9999999	999.9	280	0	1084		0		0	0		1050	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CA031	00846	G07835	001	177284002900	S01	03/14/1994	SEM	FL		G	24	64	0	405
0	520	9999999	999.9	280	0	405		0	48.5		0		1025	N
CA031	00846	G07835	001	177284002900	S01	09/24/1994	POT	FL		G	24	64		
	520	9999999	0	420	0	566		0			.556			Y
CA031	00846	G07835	001	177284002900	S01	05/16/1995	SEM	FL		G		64		
	325	9999999	0	200	0	686		0						
CA031	00846	G07835	001	177284002900	S01	12/06/1995	SEM	FL		G		64		
	300	9999999	0	180	0	668		0						
CA038	02894	G07836	A001	177294000600	S01	05/20/1993	SEM	FL		G	24	0	0	3779
120	840	9999999	100	498	0	3779		120	0		0		1047	Y
CA038	02894	G07836	A001	177294000600	S01	11/13/1993	SEM	FL		G	24	0	0	3541
234	780	9999999	100	386	0	3541		234	0		0		1070	Y
CA038	02894	G07836	A001	177294000600	S01	06/01/1994	SEM	FL		G	24	73	0	2920
245	780	9999999	100	280	0	2920		245	0		0		1020	N
CA038	02894	G07836	A001	177294000600	S01	10/25/1994	SEM	FL		G		73		
	735	9999999	99	253	0	2760		283						
CA038	02894	G07836	A001	177294000600	S01	04/26/1995	SEM	FL		G		73		
	685	9999999	99	178	0	2260		302						
CA038	02894	G07836	A001	177294000600	S01	09/17/1995	SEM	FL		G		73		
	645	9999999	99	180	0	2043		236						
CA038	02894	G07836	A001	177294000600	S01	04/21/1996	SEM	FL		G		64		
	660	9999999	99	150	0	1800		310						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
CA038	02894	G07836	A001	177294000600	S01	12/11/1996	SEM	FL		G		64		
	641	9999999	99	160	0	2041	240							
CA038	02894	G07836	A001	177294000600	S01	05/26/1997	SEM	FL		G		64		
	680	9999999	99	205	0	1407	280							
CA038	02894	G07836	A001	177294000600	S01	11/20/1997	SEM	FL		G		27		
	640	9999999	99	310	0	1550	269							
MO864	01513	G07844	A001	608154006800	S01	06/15/1993	POT	FL		G	24	74	0	15548
0	0	9999999	999.9	640	0	15548	0	0	.65				0	
MO864	01513	G07844	A001	608154006800	S01	06/30/1993	SEM	FL		G	24	0	0	15539
0	0	9999999	999.9	603	0	15539	0	0	0				580	Y
MO864	01513	G07844	A001	608154006800	S01	07/04/1993	SEM	FL		G	24	0	0	15206
0	0	9999999	999.9	604	0	15206	0	0	0				577	Y
MO864	01513	G07844	A001	608154006800	S01	01/22/1994	SEM	FL		G	24	0	0	14313
0	0	9999999	999.9	520	0	14313	0	0	0				510	N
MO864	01513	G07844	A001	608154006800	S01	07/29/1994	SEM	FL		G		64		
	580	9999999	0	500	0	13210	0	24.3						
MO864	01513	G07844	A001	608154006800	S01	01/06/1995	SEM	FL		G		64		
	630	9999999	0	500	0	10451	0							
MO864	01513	G07844	A001	608154006800	S01	08/01/1995	SEM	FL		G		64		
	540	9999999	0	475	0	9290	0							
MO864	01513	G07844	A001	608154006800	S01	05/05/1996	SEM	FL		G		64		
	950	9999999	0	475	0	7271	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO864	01513	G07844	A001	608154006800	S01	12/31/1996	SEM	FL		G		64		
	950	9999999	0	380	0	6978	0							
MO864	01513	G07844	A001	608154006800	S01	06/05/1997	SEM	FL		G		64		
	950	9999999	0	378	0	6145	0							
MO914	01103	G07846	A001	608154003100	S01	08/20/1994	POT	FL		G	24	40		
	955	9999999	0	590	0	5000	0			.56				Y
MO914	01103	G07846	A001	608154003100	S01	12/02/1994	SEM	FL		G		41		
	854	9999999	0	470	0	4721	0							
MO914	01103	G07846	A001	608154003100	S01	02/20/1995	SEM	FL		G		42		
	764	9999999	0	385	0	4488	0							
MO914	01103	G07846	A001	608154003100	S01	05/15/1995	SEM	FL		G		38		
	764	9999999	0	394	0	3681	0							
MO914	01103	G07846	A001	608154003100	S01	12/03/1995	SEM	FL		G		40		
	645	9999999	0	290	0	3120	0							
MO914	01103	G07846	A001	608154003100	S01	05/13/1996	SEM	FL		G		52		
	575	9999999	99	185	0	2576	7							
MO914	01103	G07846	A001	608154003100	S01	12/14/1996	SEM	FL		G		52		
	540	9999999	99	130	0	2003	8							
MO914	01103	G07846	A001	608154003100	S01	05/07/1997	SEM	FL		G		128		
	560	9999999	99	117	0	1866	3							
MO914	01103	G07846	A001	608154003100	S01	12/05/1997	SEM	FL		G		128		
	575	9999999	99	138	0	1667	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO914	01103	G07846	A002	608154004700	S01	08/19/1994	POT	FL		G	24	36		
	958	9999999	100	675	0	5000		57			.57			Y
MO914	01103	G07846	A002	608154004700	S01	12/05/1994	SEM	FL		G		36		
	916	9999999	99	590	0	3659		417						
MO914	01103	G07846	A002	608154004700	S01	02/21/1995	SEM	FL		G		36		
	872	9999999	99	523	0	3646		469						
MO914	01103	G07846	A002	608154004700	S01	05/12/1995	SEM	FL		G		38		
	872	9999999	99	458	0	3398		534						
MO914	01103	G07846	A002	608154004700	S01	12/04/1995	SEM	FL		G		38		
	790	9999999	99	385	0	2813		657						
MO914	01103	G07846	A002	608154004700	S01	05/06/1996	SEM	FL		G		64		
	715	9999999	99	188	0	2129		1312						
MO914	01103	G07846	A003	608154004800	S01	08/21/1994	POT	FL		G	24	27		
	850	2000000	98.99	470	1	2000		98			.57			Y
MO914	01103	G07846	A003	608154004800	S01	12/03/1994	SEM	FL		G		18		
	670	9999999	99	330	0	543		142						
MO914	01103	G07846	A003	608154004800	S01	02/20/1995	SEM	FL		G		24		
	689	9999999	99	281	0	535		76						
MO914	01103	G07846	A003	608154004800	S01	05/14/1995	SEM	FL		G		24		
	718	9999999	99	279	0	249		48						
MO914	01103	G07846	A003	608154004800	S01	11/26/1995	SEM	FL		G		24		
	670	9999999	99	198	0	390		100						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO914	01103	G07846	A003	608154004800	S01	05/16/1996	SEM	FL		G		128		
	490	9999999	99	166	0	290		57						
MO914	01103	G07846	A003	608154004800	S01	12/15/1996	SEM	FL		G		128		
	400	9999999	99	122	0	218		28						
MO914	01103	G07846	A003	608154004800	S01	05/09/1997	SEM	FL		G		128		
	392	9999999	99	113	0	125		30						
MO945	00078	G07847	001	608154006700	S01	01/20/1993	SEM	FL		G	24	0	0	3102
24.2	1666	9999999	100	1335	0	3102		24	0		0		940	Y
MO945	00078	G07847	001	608154006700	S01	09/28/1994	POT	FL		G	24	21		
	690	9999999	100	650	0	1473		34			.56			Y
MO945	00078	G07847	001	608154006700	S01	05/19/1995	SEM	FL		G		21		
	1600	9999999	99	470	0	1502		26						
MO945	00078	G07847	001	608154006700	S01	12/04/1995	SEM	FL		G		48		
	1100	9999999	99	260	0	972		50						
MO945	00078	G07847	001	608154006700	S01	05/13/1996	SEM	FL		G		48		
	1050	9999999	99	220	0	821		60						
MO945	00078	G07847	001	608154006700	S01	10/17/1996	SEM	FL		G		48		
	975	9999999	99	180	0	447		52						
MO945	00078	G07847	001	608154006700	S01	03/31/1997	SEM	FL		G		48		
	1050	9999999	99	200	0	336		45						
MO945	00078	G07847	001	608154006700	S01	08/06/1997	SEM	FL		G		48		
	1050	9999999	99	200	0	272		44						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MO947	00078	G07849	001	608154006400	S01	01/03/1993	SEM	FL		G	24	0	0	5207
.7	949	9999999	100	825	0	5207	1	0	0		1005	Y		
MO947	00078	G07849	001	608154006400	S01	12/19/1994	POT	FL		G	24	48		
	700	9999999	100	480	0	3568	1		.56			Y		
MO947	00078	G07849	001	608154006400	S01	05/19/1995	SEM	FL		G		48		
	680	9999999	99	420	0	3588	1							
MO947	00078	G07849	001	608154006400	S01	12/01/1995	SEM	FL		G		48		
	650	9999999	99	270	0	2061	2							
MO947	00078	G07849	001	608154006400	S01	05/14/1996	SEM	FL		G		48		
	625	9999999	99	260	0	2706	2							
MO947	00078	G07849	001	608154006400	S01	10/17/1996	SEM	FL		G		48		
	615	9999999	0	210	0	2167	0							
MO947	00078	G07849	001	608154006400	S01	03/31/1997	SEM	FL		G		48		
	625	9999999	0	200	0	1218	0							
MO947	00078	G07849	001	608154006400	S01	08/10/1997	SEM	FL		G		48		
	625	9999999	0	200	0	1484	0							
MO990	00078	G07856	001	608154006500	S01	01/02/1993	SEM	FL		G	24	0	0	5947
1	1530	9999999	100	945	0	5947	1	0	0		950	Y		
MO990	00078	G07856	001	608154006500	S01	09/26/1994	POT	FL		G	24	35		
	680	9999999	0	620	0	3833	0		.58			Y		
MO990	00078	G07856	001	608154006500	S01	05/15/1995	SEM	FL		G		48		
	950	9999999	99	420	0	3750	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO990	00078	G07856	001	608154006500	S01	12/01/1995	SEM	FL		G		48		
	900	9999999	99	330	0	3017		2						
MO990	00078	G07856	001	608154006500	S01	05/15/1996	SEM	FL		G		48		
	860	9999999	99	290	0	2455		3						
MO990	00078	G07856	001	608154006500	S01	10/17/1996	SEM	FL		G		48		
	820	9999999	99	240	0	2057		4						
MO990	00078	G07856	001	608154006500	S01	03/31/1997	SEM	FL		G		48		
	860	9999999	99	260	0	1617		4						
MO990	00078	G07856	001	608154006500	S01	08/09/1997	SEM	FL		G		48		
	860	9999999	99	190	0	1478		4						
MO990	00078	G07866	001	608164015200	S01	06/05/1993	SEM	FL		G	24	0	0	6619
29.1	1140	9999999	100	720	0	6619		29	0	0			950	Y
MO990	00078	G07866	001	608164015200	S01	09/02/1993	SEM	FL		G	24	0	0	5336
26.5	1140	9999999	100	725	0	5336		27	0	0			720	Y
MO990	00078	G07866	001	608164015200	S01	05/30/1994	SEM	FL		G	24	64	0	4750
0	950	9999999	999.9	640	0	4750		0	0	0			705	N
MO990	00078	G07866	001	608164015200	S01	12/03/1994	SEM	FL		G		48		
	1050	9999999	99	580	0	3824		23						
MO990	00078	G07866	001	608164015200	S01	05/29/1995	SEM	FL		G		48		
	1050	9999999	99	400	0	3436		14						
MO990	00078	G07866	001	608164015200	S01	12/06/1995	SEM	FL		G		48		
	680	9999999	99	330	0	1836		18						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO990	00078	G07866	001	608164015200	S01	05/07/1996	SEM	FL		G		48		
	680	9999999	99	290	0	2531		19						
MO990	00078	G07866	001	608164015200	S01	11/08/1996	SEM	FL		G		48		
	680	9999999	99	240	0	2011		16						
MO990	00078	G07866	001	608164015200	S01	05/04/1997	SEM	FL		G		48		
	220	9999999	99	200	0	1508		25						
VK031	01103	G07870	A001	608164012600	S01	10/06/1994	POT	FL		G	24	32		
	910	9999999	100	700	0	5275		4			.56			Y
VK031	01103	G07870	A001	608164012600	S01	11/21/1994	SEM	FL		G		34		
	910	9999999	99	515	0	3756		120						
VK031	01103	G07870	A001	608164012600	S01	05/12/1995	SEM	FL		G		34		
	755	9999999	99	370	0	2305		158						
VK031	01103	G07870	A001	608164012600	S01	12/03/1995	SEM	FL		G		48		
	750	9999999	99	270	0	1117		223						
VK031	01103	G07870	A001	608164012600	S01	05/18/1996	SEM	FL		G		48		
	735	9999999	99	170	0	1144		334						
VK031	01103	G07870	A001	608164012600	S01	12/08/1996	SEM	FL		G		48		
	700	9999999	99	196	0	953		492						
VK031	01103	G07870	A001	608164012600	S01	05/21/1997	SEM	FL		G		48		
	605	9999999	99	200	0	774		348						
VK031	01103	G07870	A001	608164012600	S01	12/06/1997	SEM	FL		G		48		
	665	9999999	99	155	0	656		378						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK032	01103	G07871	001	608164010800	S01	12/05/1994	SEM	FL		G		26		
	1040	9999999	0	945	0	4510		0						
VK032	01103	G07871	001	608164010800	S01	12/17/1994	POT	FL		G	24	36		
	1040	9999999	100	895	0	6392		12			.56			Y
VK032	01103	G07871	001	608164010800	S01	05/13/1995	SEM	FL		G		31		
	998	9999999	99	720	0	4484		81						
VK032	01103	G07871	001	608164010800	S01	11/29/1995	SEM	FL		G		32		
	900	9999999	99	545	0	4223		141						
VK032	01103	G07871	001	608164010800	S01	05/13/1996	SEM	FL		G		32		
	830	9999999	99	560	0	3646		102						
VK032	01103	G07871	001	608164010800	S01	12/15/1996	SEM	FL		G		32		
	795	9999999	99	508	0	3265		100						
VK032	01103	G07871	001	608164010800	S01	05/21/1997	SEM	FL		G		32		
	760	9999999	99	460	0	2874		98						
VK032	01103	G07871	001	608164010800	S01	12/05/1997	SEM	FL		G		32		
	710	9999999	99	405	0	2561		114						
VK032	01103	G07871	003	608164011800	S01	11/07/1994	POT	FL		G	24	30		
	1000	9999999	100	885	0	5067		0			.56			Y
VK032	01103	G07871	003	608164011800	S01	12/07/1994	SEM	FL		G		37		
	1100	9999999	0	820	0	6064		0						
VK032	01103	G07871	003	608164011800	S01	05/14/1995	SEM	FL		G		34		
	777	9999999	0	570	0	4470		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK032	01103	G07871	003	608164011800	S01	12/01/1995	SEM	FL		G		39		
	495	9999999	99	330	0	2398	17							
VK032	01103	G07871	003	608164011800	S01	05/10/1996	SEM	FL		G		128		
	300	9999999	99	135	0	537	9							
VK069	03035	G07877	A001	608164015100	S01	01/02/1993	SEM	FL		G	24	0	0	5751
.2	974	9999999	100	868	0	5751	0	0		0			875	Y
VK069	03035	G07877	A001	608164015100	S01	09/14/1994	POT	FL		G	24	64		
	880	9999999	0	501	0	141	0			.557				Y
VK069	03035	G07877	A001	608164015100	S01	06/18/1995	SEM	FL		G		64		
	1010	9999999	99	432	0	496	1272							
VK069	03035	G07877	A001	608164015100	S01	12/06/1995	SEM	FL		G		64		
	950	9999999	99	327	0	703	1113							
VK069	03035	G07877	A001	608164015100	S01	05/19/1996	SEM	FL		G		64		
	940	9999999	99	264	0	235	2002							
VK069	03035	G07877	A001	608164015100	S01	10/17/1996	SEM	FL		G		64		
	925	9999999	99	223	0	258	1920							
VK069	03035	G07877	A001	608164015100	S01	03/29/1997	SEM	FL		G		64		
	940	9999999	99	1013	0	136	998							
VK069	03035	G07877	A001	608164015100	S01	08/09/1997	SEM	FL		G		64		
	940	9999999	99	292	0	280	1015							
VK074	01103	G07878	002	608164012100	S01	12/11/1994	SEM	FL		G		24		
	880	9999999	0	743	0	4230	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK074	01103	G07878	002	608164012100	S01	12/29/1994	POT	FL		G	24	29		
	880	9999999	0	720	0	4339		0			.56			Y
VK074	01103	G07878	002	608164012100	S01	05/14/1995	SEM	FL		G		30		
	806	9999999	0	590	0	3587		0						
VK074	01103	G07878	002	608164012100	S01	12/09/1995	SEM	FL		G		35		
	610	9999999	0	370	0	3011		0						
VK074	01103	G07878	002	608164012100	S01	05/04/1996	SEM	FL		G		64		
	461	9999999	99	140	0	2069		14						
VK074	01103	G07878	002	608164012100	S01	12/09/1996	SEM	FL		G		64		
	400	9999999	0	175	0	544		0						
VK074	01103	G07878	002	608164012100	S01	05/21/1997	SEM	FL		G		64		
	350	9999999	99	185	0	400		3						
VK074	01103	G07878	002	608164012100	S01	11/13/1997	SEM	FL		G		48		
	415	9999999	99	140	0	397		2						
VK156	01103	G07885	A001	608164013900	S01	06/14/1993	SEM	FL		G	24	0	.5	3960
0	900	3960000	0	515	1	3960		0	0	0			708	Y
VK156	01103	G07885	A001	608164013900	S01	12/17/1993	SEM	FL		G	24	0	0	3655
.5	630	9999999	100	505	0	3655		1	0	0			1001	Y
VK156	01103	G07885	A001	608164013900	S01	05/20/1994	SEM	FL		G	24	64	0	2706
0	630	9999999	999.9	340	0	2706		0	0	0			1030	N
VK156	01103	G07885	A001	608164013900	S01	12/03/1994	SEM	FL		G		64		
	398	9999999	0	200	0	1908		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK156	01103	G07885	A001	608164013900	S01	05/15/1995	SEM	FL		G		64		
	420	9999999	99	170	0	890	5							
VK156	01103	G07885	A001	608164013900	S01	12/08/1995	SEM	FL		G		64		
	340	9999999	0	173	0	375	0							
VK156	01103	G07885	A001	608164013900	S01	05/05/1996	SEM	FL		G		64		
	340	9999999	0	170	0	355	0							
VK156	01103	G07885	A001	608164013900	S01	11/04/1996	SEM	FL		G		64		
	450	9999999	0	160	0	253	0							
VK156	01103	G07885	A001	608164013900	S01	06/03/1997	SEM	FL		G		64		
	475	9999999	99	285	0	207	1							
VK204	02899	G07890	A001A	608164010300	D01	08/24/1993	COM	FL		G	6	24	0	1292
6	0	9999999	100	1280	0	5168	24	0	0	VENT		0		
VK204	02899	G07890	A001A	608164010300	D01	10/13/1993	POT	FL		G	4	34	0	1385
.83	0	9999999	100	1100	0	8310	5	0	.6			0		
VK204	02899	G07890	A001A	608164010300	D01	12/13/1993	SEM	FL		G	24	0	1	5209
3	1440	5209000	75	1120	1	5209	3	0	0			1070		Y
VK204	02899	G07890	A001A	608164010300	D01	05/19/1994	SEM	FL		G	24	64	0	3385
21	1440	9999999	100	700	0	3385	21	0	0			1060		N
VK204	02899	G07890	A001A	608164010300	D01	11/29/1994	SEM	FL		G		64		
	810	9999999	0	625	0	2125	0							
VK204	02899	G07890	A001A	608164010300	D01	05/28/1995	SEM	FL		G		64		
	750	9999999	0	500	0	881	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK204	02899	G07890	A001A	608164010300	D01	11/27/1995	SEM	FL		G		64		
	720	9999999	0	495	0	95	0							
VK204	02899	G07890	A001A	608164010300	D01	06/11/1996	SEM	FL		G		48		
	450	9999999	99	240	0	1551	1							
VK204	02899	G07890	A001A	608164010300	D01	11/09/1996	SEM	FL		G		48		
	300	9999999	0	210	0	690	0							
VK204	02899	G07890	A001C	608164010300	D02	10/14/1993	POT	FL		G	4	24	0	572.83
.5	0	9999999	100	1050	0	3437	3	0	.6		0			
VK204	02899	G07890	A001C	608164010300	D02	12/12/1993	SEM	FL		G	24	0	0	5235
0	1540	9999999	999.9	700	0	5235	0	0	0		570		Y	
VK204	02899	G07890	A001C	608164010300	D02	05/07/1994	SEM	FL		G	24	64	0	4332
2	1540	9999999	100	685	0	4332	2	0	0		1060		N	
VK204	02899	G07890	A001C	608164010300	D02	11/27/1994	SEM	FL		G		64		
	1020	9999999	0	720	0	3539	0							
VK204	02899	G07890	A001C	608164010300	D02	05/27/1995	SEM	FL		G		64		
	1120	9999999	0	570	0	2889	0							
VK204	02899	G07890	A001C	608164010300	D02	11/29/1995	SEM	FL		G		64		
	960	9999999	0	480	0	2433	0							
VK204	02899	G07890	A001C	608164010300	D02	06/12/1996	SEM	FL		G		64		
	820	9999999	0	200	0	963	0							
VK204	02899	G07890	A001C	608164010300	D02	11/30/1996	SEM	FL		G		64		
	675	9999999	0	180	0	857	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK204	02899	G07890	A001C	608164010300	D02	06/17/1997	SEM	FL		G		64		
	660	9999999	0	340	0	1074	0							
VK204	02899	G07890	A001C	608164010300	D02	12/01/1997	SEM	FL		G		64		
	500	9999999	0	280	0	1036	0							
VK204	02899	G07890	B002A	608164019100	S01	11/23/1993	POT	FL		G	4	30	0	735.83
.17	0	9999999	100	1160	0	4415	1	0	.6		0			
VK204	02899	G07890	B002A	608164019100	S01	12/13/1993	SEM	FL		G	24	0	0	5338
2	1450	9999999	100	780	0	5338	2	0	0		570		Y	
VK204	02899	G07890	B002A	608164019100	S01	05/04/1994	SEM	FL		G	24	64	0	621
0	880	9999999	999.9	680	0	621	0	0	0		1060		N	
VK204	02899	G07890	B002A	608164019100	S01	11/24/1994	SEM	FL		G		64		
	970	9999999	0	680	0	2260	0							
VK204	02899	G07890	B002A	608164019100	S01	05/22/1995	SEM	FL		G		64		
	700	9999999	0	610	0	1732	0							
VK204	02899	G07890	B002A	608164019100	S01	11/15/1995	SEM	FL		G		64		
	850	9999999	0	520	0	735	0							
VK204	02899	G07890	B002A	608164019100	S01	06/09/1996	SEM	FL		G		64		
	870	9999999	0	205	0	1390	0							
VK204	02899	G07890	B002A	608164019100	S01	12/02/1996	SEM	FL		G		64		
	300	9999999	0	230	0	578	0							
VK204	02899	G07890	B002A	608164019100	S01	06/15/1997	SEM	FL		G		64		
	440	9999999	0	335	0	97	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK204	02899	G07890	B002A	608164019100	S01	12/02/1997	SEM	FL		G		64		
	450	9999999	0	260	0	62		0						
VK204	02899	G07890	B003A	608164019300	S01	11/29/1993	POT	FL		G	8	30	0	189
.34	0	9999999	100	1080	0	567		1	0	.6			0	
VK204	02899	G07890	B003A	608164019300	S01	12/07/1993	SEM	FL		G	24	0	0	969
0	1575	9999999	999.9	650	0	969		0	0	0			580	Y
VK204	02899	G07890	B003A	608164019300	S01	05/04/1994	SEM	FL		G	24	32	0	31
0	1220	9999999	999.9	740	0	31		0	0	0			1060	N
VK204	02899	G07890	B003A	608164019300	S01	05/21/1995	SEM	FL		G		38		
	1400	9999999	99	600	0	2830		1						
VK204	02899	G07890	B003A	608164019300	S01	11/15/1995	SEM	FL		G		38		
	1250	9999999	0	510	0	712		0						
VK204	02899	G07890	B003A	608164019300	S01	06/09/1996	SEM	FL		G		64		
	1225	9999999	0	200	0	424		0						
VK204	02899	G07890	B003A	608164019300	S01	12/02/1996	SEM	FL		G		64		
	1230	9999999	0	240	0	496		0						
VK204	02899	G07890	B003A	608164019300	S01	05/07/1997	SEM	FL		G		64		
	1150	9999999	0	310	0	361		0						
VK204	02899	G07890	B003A	608164019300	S01	12/02/1997	SEM	FL		G		64		
	1130	9999999	0	260	0	428		0						
MP255	03295	G07901	A003	177244049000	S01	01/08/1995	POT	FL		G	12	39		
	3610	1072500	30.43	3000	16	17160		7	46.6	.567				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP255	03295	G07901	A003	177244049000	S01	06/05/1995	SEM	FL		G		35		
	3385	1429167	25	2750	12	17150	4	44.7						
MP255	03295	G07901	A003	177244049000	S01	11/03/1995	SEM	FL		G		40		
	3250	1437500	45.45	2490	12	17250	10	45.6						
MP255	03295	G07901	A003	177244049000	S01	06/17/1996	SEM	FL		G		49		
	2980	2370250	27.27	2025	8	18962	3	46.8						
MP255	03295	G07901	A003	177244049000	S01	12/18/1996	SEM	FL		G		60		
	2910	1939700	23.08	1850	10	19397	3	49						
MP255	03295	G07901	A003	177244049000	S01	06/07/1997	SEM	FL		G		34		
	2850	2300200	50	2650	5	11501	5	48.7						
MP255	03295	G07901	A003	177244049000	S01	11/24/1997	SEM	FL		G		40		
	2850	948692	35	2400	13	12333	7	57.6						
MP255	03295	G07901	A004	177244078800	S01	09/24/1997	POT	FL		G	4	25		
	3400	1185636	59.26	2700	11	13042	16	52.6	.564					
MP255	03295	G07901	A004	177244078800	S01	11/24/1997	SEM	FL		G		40		
	3300	964188	38.46	2425	16	15427	10	56.4						
EW305	03247	G07917	A005	608104005000	S01	01/16/1993	SEM	FL		G	24	0	61	6167
74	1140	101098	54.8	1400	61	6167	74	0	0			0		Y
EW305	03247	G07917	A005	608104005000	S01	07/15/1993	SEM	FL		G	24	0	0	1722
428	1040	9999999	100	1020	0	1722	428	0	0			0		Y
EW305	03247	G07917	A005	608104005000	S01	10/19/1993	SEM	FL		G	24	36	0	2215
634	1140	9999999	100	220	0	2215	634	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G07917	A005	608104005000	S01	03/26/1994	SEM	FL		G	24	36	0	1268
709	260	9999999	100	400	0	1268		709	34		0		50	N
EW305	03247	G07917	A005	608104005000	S01	08/08/1994	SEM	FL		G		49		
	250	9999999	99	340	0	462		651	34					
EW305	03247	G07917	A005	608104005000	S01	11/21/1996	SEM	FL		O	24	29		
	0	699		2350	4143	2897		33	34		0		0	N
EW305	03247	G07917	A005	608104005001	S01	12/15/1996	POT	FL		O	14	19		
	3500	654	.21	2900	1867	1221		4	35.5		.583			
EW305	03247	G07917	A005	608104005001	S01	02/25/1997	SEM	FL		O		20		
	2625	676	.11	1429	2697	1822		3	34					
EW305	03247	G07917	A005	608104005001	S01	08/09/1997	SEM	FL		O	24	42		
	0	655		1825	7672	5027		8	34		0		0	N
EW305	03247	G07917	A006	608104004602	D01	01/29/1993	QTR	FL		O	24	30	1249	1026.68
1021.91	0	822	45	1500	1249	1027		1022	0		0		0	Y
EW305	03247	G07917	A006	608104004602	D01	04/07/1993	QTR	FL		O	24	30	1262	1043.67
841.33	0	827	40	1550	1262	1044		841	0		0		0	Y
EW305	03247	G07917	A006	608104004602	D01	07/15/1993	QTR	FL		O	24	30	1162	827.34
950.73	0	712	45	1600	1162	827		951	0		0		0	Y
EW305	03247	G07917	A006	608104004602	S01	08/21/1994	SEM	FL		O		38		
		1350	65.01	1100	1208	1631		2244	32.2					
EW305	03247	G07917	A006	608104004602	S01	10/15/1994	POT	FL		O	4	38		
	1060	1377	62	1000	1281	1764		2090	32.2		.601			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G07917	A006	608104004602	S01	12/19/1994	SEM	FL		O	24	38		
	0	1710		1000	1048	1792		2228		32.2	0		0	Y
EW305	03247	G07917	A006	608104004602	S01	04/10/1995	SEM	FL		O	24	38		
	0	1589		880	905	1438		2328		32.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	02/15/1996	SEM	FL		O	24	38		
	0	2256		660	751	1694		2513		32.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	07/08/1996	SEM	FL		O	24	38		
	0	1489		500	546	813		3097		32.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	01/30/1997	SEM	FL		O	24	38		
	0	1071		550	578	619		3274		32.2	0		0	N
EW305	03247	G07917	A006	608104004602	S01	08/08/1997	SEM	FL		O	24	64		
	0	1487		540	822	1222		2914		32.2	0		0	N
EW305	03247	G07917	A006D	608104004602	D02	01/16/1993	QTR	FL		O	24	40	624	963.46
0	0	1543	0	240	624	963		0		0	0		0	Y
EW305	03247	G07917	A006D	608104004602	D02	04/09/1993	QTR	FL		O	24	40	553	769.78
2.78	0	1392	.5	300	553	770		3		0	0		0	Y
EW305	03247	G07917	A007	608104005201	S01	01/17/1993	SEM	FL		G	24	0	20	1560
997	110	78000	98	560	20	1560		997		0	0		2950	Y
EW305	03247	G07917	A007	608104005201	S01	03/29/1993	SEM	FL		G	24	0	0	2080
732	120	9999999	100	950	0	2080		732		0	0		2950	Y
EW305	03247	G07917	A007	608104005201	S01	04/10/1993	SEM	FL		G	24	0	0	2388
767	125	9999999	100	950	0	2388		767		0	0		2950	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G07917	A007	608104005201	S01	07/31/1993	SEM	FL		G	24	0	0	2050
840	130	9999999	100	875	0	2050		840	0	0			2950	Y
EW305	03247	G07917	A007	608104005201	S01	08/07/1993	SEM	FL		G	24	0	0	3760.7
996	260	9999999	100	700	0	3761		996	0	0			2950	Y
EW305	03247	G07917	A007	608104005201	S01	11/18/1993	SEM	FL		G	24	32	0	3384
1017	0	9999999	100	650	0	3384		1017	0	0			300	Y
EW305	03247	G07917	A007	608104005201	S01	03/27/1994	SEM	FL		G	24	46	0	2990
1208	260	9999999	100	350	0	2990		1208	33.2	0			0	N
EW305	03247	G07917	A013	608105003300	D01	01/27/1993	QTR	FL		O	24	22	2071	2797.92
0	0	1351	0	2350	2071	2798		0	0	0			0	Y
EW305	03247	G07917	A013	608105003300	D01	04/23/1993	QTR	FL		O	24	20	1035	2566.8
443.57	0	2480	30	2200	1035	2567		444	0	0			0	Y
EW305	03247	G07917	A013	608105003300	D01	07/01/1993	QTR	FL		O	24	20	809	2493.34
661.91	0	3082	45	2100	809	2493		662	0	0			0	Y
EW305	03247	G07917	A013	608105003300	S01	11/08/1993	COM	FL		G	24	20	709	2135
580	0	3011	45	2540	709	2135		580	29.8	0		UNK	0	
EW305	03247	G07917	A013	608105003300	S01	04/12/1994	SEM	FL		O	24	22	353	2180
1059	0	6176	75	2245	353	2180		1059	29.8	0			0	N
EW305	03247	G07917	A013	608105003300	S01	08/24/1994	SEM	FL		O		26		
		5724	79.99	2150	391	2238		1563	29.8					
EW305	03247	G07917	A013	608105003300	S01	12/14/1994	SEM	FL		O	24	36		
	0	6431		1650	650	4180		1849	29.8	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G07917	A013	608105003300	S01	03/07/1996	SEM	FL		O	24	36		
	0	4816		1490	484	2331		1532		29.8	0		0	N
EW305	03247	G07917	A014	608105005901	S01	07/10/1996	SEM	FL		O	24	40		
	0	1106		1900	5060	5595		15		31.2	0		0	N
EW305	03247	G07917	A014	608105005901	S01	01/31/1997	SEM	FL		O	24	62		
	0	1834		1350	3961	7263		21		31.2	0		0	N
EW305	03247	G07917	A014	608105005901	S01	07/28/1997	SEM	FL		O	24	48		
	0	2214		1120	2134	4725		116		31.2	0		0	N
EW305	03247	G07917	A016	608105006400	S01	01/13/1997	POT	FL		O	5	30		
	4500	2452	1	3100	3260	7993		33		30.3	.579			
EW305	03247	G07917	A016	608105006400	S01	04/12/1997	SEM	FL		O	24	30		
	0	2675		0	3037	8123		15		30.3	0		0	N
EW305	03247	G07917	A016	608105006400	S01	07/28/1997	SEM	FL		O	24	39		
	0	1760		2040	4309	7585		701		30.3	0		0	N
EW305	03247	G07917	A017	608105006700	D01	02/20/1997	POT	FL		G	13	32		
	2500	83320	10.71	1300	50	4166		6		47.3	.682			
EW305	03247	G07917	A017	608105006700	D01	04/06/1997	SEM	FL		G	24	16		
	2500	104833		670	12	1258		111		47.3	0		0	N
EW305	03247	G07917	A017D	608105006700	D02	02/19/1997	POT	FL		G	6	35		
	2500	17958	.62	1300	478	8584		3		35.2	.682			
EW305	03247	G07917	A017D	608105006700	D02	03/23/1997	SEM	FL		G	24	36		
	2500	29161		1245	249	7261		10		35.2	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW305	03247	G07917	A017D	608105006700	D02	07/29/1997	SEM	FL		G	24	10		
	2500	22759		940	29	660		0		35.2	0		0	N
VK990	01834	G07923	A001	608164016900	S01	11/16/1994	POT	FL		O	12	56		
	1350	309	.19	775	7273	2250		14		25	.602			Y
VK990	01834	G07923	A001	608164016900	S01	12/06/1994	SEM	FL		O		64		
		302	.03	660	7874	2381		2		24.5				
VK990	01834	G07923	A001	608164016900	S01	06/17/1995	SEM	FL		O		68		
		283	3.5	710	6176	1750		224		25.5				
VK990	01834	G07923	A001	608164016900	S01	11/26/1995	SEM	FL		O		68		
		265	11.61	575	5087	1347		668		24.8				
VK990	01834	G07923	A001	608164016900	S01	06/11/1996	SEM	FL		O		68		
		348	22.33	370	4831	1682		1389		24.2				
VK990	01834	G07923	A001	608164016900	S01	11/28/1996	SEM	FL		O		68		
		323	24.79	800	4236	1368		1396		23.3				
VK990	01834	G07923	A001	608164016900	S01	06/15/1997	SEM	FL		O		68		
		316	37.66	290	3168	1001		1914		24.6				
VK990	01834	G07923	A001	608164016900	S01	12/15/1997	SEM	FL		O		68		
		484	45	310	2631	1274		2153		22.2				
VK990	01834	G07923	A002	608164017000	S01	02/18/1995	POT	FL		O	8	64		
	1450	373	.15	700	7842	2922		12		29.6	.6			Y
VK990	01834	G07923	A002	608164017000	S01	06/20/1995	SEM	FL		O		52		
		487	50.04	380	2057	1001		2060		30.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK990	01834	G07923	A002	608164017000	S01	11/28/1995	SEM	FL		0		60		
		485	69.57	240	996	483		2277	30.5					
VK990	01834	G07923	A002	608164017000	S01	06/17/1996	SEM	FL		0		60		
		2439	91.78	175	123	300		1374	30.8					
VK990	01834	G07923	A002	608164017000	S01	09/13/1996	SEM	FL		0		60		
		3773	95.64	60	44	166		965	30.5					
VK990	01834	G07923	A002	608164017000	S01	11/19/1997	SEM	FL		0		60		
		975	5.82	450	1116	1088		69	32.2					
VK990	01834	G07923	A009	608164017500	S01	02/12/1995	POT	FL		0	19	42		
	1375	437	27.16	755	2810	1229		1048	30.8	.6				Y
VK990	01834	G07923	A009	608164017500	S01	06/19/1995	SEM	FL		0		30		
		477	64.62	500	663	316		1211	31.3					
VK990	01834	G07923	A009	608164017500	S01	11/25/1995	SEM	FL		0		42		
		465	76.36	260	540	251		1744	31.3					
VK990	01834	G07923	A009	608164017501	S01	03/27/1996	POT	FL		0	15	20		
	2250	453	.46	1075	1089	493		5	30.3	.6				
VK990	01834	G07923	A009	608164017501	S01	11/21/1996	SEM	FL		0		14		
		1644	21.38	730	250	411		68	30.9					
VK990	01834	G07923	A009	608164017501	S01	05/19/1997	SEM	FL		0		14		
		4192	68.92	650	78	327		173	31					
VK990	01834	G07923	A014	608164026500	S01	08/04/1996	POT	FL		0	14	24		
	945	277	.34	670	1188	329		4	26.9	.67				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G07923	A014	608164026500	S01	05/27/1997	SEM	FL		O		24		
		497	.23	575	855	425		2		26.7				
VK990	01834	G07923	A014	608164026500	S41	12/08/1997	SEM	FL		O		28		
		901	.3	550	994	896		3		27				
VK990	01834	G07923	A020	608164028600	S01	10/04/1997	POT	FL		O	24	26		
	2100	6836	0	1750	708	4840		0		36.5	.663			N
MC731	00689	G07954	A003	608174054200	S01	11/05/1997	POT	FL		G	4	80		
	8618	571069	0	7459	159	90800		0		38.5	.562			
MC807	00689	G07958	A005	608174047601	S01	12/05/1997	POT	FL		O	7	41		
	5415	397	0	3731	12544	4980		0		24.4	.72			
MC807	00689	G07958	A006	608174047700	S01	12/16/1997	POT	FL		O	6	41		
	5415	850	0	2183	7948	6756		0		29.3	.72			
MC807	00689	G07962	A014	608174048600	S01	05/13/1997	POT	FL		O	8.3	46		
		966	0	3525	14628	14125		0		29.1	.72			
MC807	00689	G07962	A014	608174048600	S01	06/24/1997	POT	FL		O	5.7	47	3540	200
0	0	56	0	3182	14907	840		0		29.3	.62		0	N
MC807	00689	G07962	A014	608174048600	S01	12/07/1997	QTR	FL		O	6.6	999	4424	2955
0	0	668	0	3222	16089	10744		0		29	.62		1383	N
MC807	00689	G07963	004	608174038800	S01	07/31/1996	POT	FL		O	6	22		
	6100	1002	0	5000	5890	5900		0		28.1	.72			
MC807	00689	G07963	004	608174038800	S01	12/31/1996	POT	FL		O	6	42	3991	5096
0	0	1277	0	3017	15964	20382		0		28.4	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC807	00689	G07963	004	608174038800	S01	06/30/1997	POT	FL		O	5	37	2084	258
0	0	124	0	3770	10003	1240	0	28.8	.62		0	N		
MC807	00689	G07963	004	608174038800	S01	12/23/1997	QTR	FL		O	8.2	37	2269	2936
0	0	1294	0	0	6642	8593	0	0	.62		1383	N		
MC807	00689	G07963	A001	608174046001	S01	12/10/1997	POT	FL		O	4.5	110		
	7715	467	0	1643	12609	5888	0	17.6	.72					
MC807	00689	G07963	A001	608174046001	S01	12/25/1997	POT	FL		O	9	110	4760	2237
0	0	470	0	1558	12693	5965	0	18.2	.62		1383	N		
MC807	00689	G07963	A002	608174046500	S01	07/24/1996	POT	FL		O	6	34		
	6500	961	0	4750	12482	12000	0	28.3	.72					
MC807	00689	G07963	A002	608174046500	S01	12/14/1996	POT	FL		O	6	999	4661	4523
0	0	970	0	3200	18643	18093	0	28.9	.62		0	N		
MC807	00689	G07963	A002	608174046500	S01	06/03/1997	POT	FL		O	5.2	999	3778	4168
0	0	1103	0	2138	17437	19237	0	28.8	.62		0	N		
MC807	00689	G07963	A002	608174046500	S01	12/22/1997	QTR	FL		O	13	999	5302	5685
0	0	1072	0	0	9788	10495	0	30	.62		1383	N		
MC807	00689	G07963	A003	608174046600	S01	06/02/1997	POT	FL		O	7	66		
		1206	0	1815	11994	14460	0	27.3	.71					
MC807	00689	G07963	A003	608174046600	S01	06/07/1997	POT	FL		O	4.2	66	2109	2619
0	0	1242	0	1692	12053	14967	0	29.4	.62		0	N		
MC807	00689	G07963	A003	608174046600	S01	12/21/1997	QTR	FL		O	5.1	59	2601	3055
0	0	1174	0	0	12242	14376	0	29.4	.62		1383	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MC807	00689	G07963	A004	608174046700	S01	12/05/1997	POT	FL		O	6.4	48	2964	3067
0	0	1035	0	2271	11116	11500	0	22.3	.62		1383	N		
MC807	00689	G07963	A012	608174048300	S01	11/25/1996	POT	FL	11175	O	6	28		
	5260	497	0	3950	16087	8000	0	24.9	.72					
MC807	00689	G07963	A012	608174048300	S01	12/11/1996	POT	FL		O	6	32	4190	2766
0	0	660	0	3215	16758	11064	0	24.4	.62		0	N		
MC807	00689	G07963	A012	608174048300	S01	06/05/1997	POT	FL		O	4.5	999	3182	2975
0	0	935	0	1987	16971	15867	0	24.3	.62		0	N		
MC807	00689	G07963	A012	608174048300	S01	12/10/1997	QTR	FL		O	4.8	49	2978	2365
0	0	794	0	1752	14892	11825	0	24.8	.62		1383	N		
MC807	00689	G07963	A015	608174049001	S01	11/26/1997	POT	FL		O	6	34		
	4512	533	0	3558	15008	7992	0	24.4	.72					
MC807	00689	G07963	A020	608174048500	S01	01/05/1997	POT	FL		O	8	36		
	6800	990	0	4408	11008	10900	0	28.1	.68					
MC807	00689	G07963	A020	608174048500	S01	06/02/1997	POT	FL		O	4.6	999	3310	3952
0	0	1194	0	2481	17271	20619	0	26.3	.62		0	N		
MC807	00689	G07963	A020	608174048500	S01	12/10/1997	QTR	FL		O	4.9	61	3483	3549
0	0	1019	0	1711	17059	17383	0	26.5	.62		1383	N		
GC006	00078	G07989	A003	608114018400	S01	03/13/1993	QTR	FL		O	24	15	812	1269.97
8.2	0	1564	1	1975	812	1270	8	0	0		0	Y		
GC006	00078	G07989	A003	608114018400	S01	06/06/1993	QTR	FL		O	24	17	1041	1291.88
0	0	1241	0	1904	1041	1292	0	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00078	G07989	A003	608114018400	S01	09/07/1993	QTR	FL		O	24	20	1291	1440.76
13.04	0	1116	1	1750	1291	1441		13	0	0			0	Y
GC006	00078	G07989	A003	608114018400	S01	12/09/1993	QTR	FL		O	24	20	1267	1297.41
0	0	1024	0	1673	1267	1297		0	0	0			0	Y
GC006	00078	G07989	A003	608114018400	S01	06/04/1994	SEM	FL		O		21		
		1336	44.97	1270	503	672		411	27.2					
GC006	00078	G07989	A003	608114018400	S01	12/09/1994	SEM	FL		O		22		
		1236	44.97	1040	552	682		451	27.2					
GC006	00078	G07989	A003	608114018400	S01	06/16/1995	SEM	FL		O		24		
		1902	53	820	510	970		575	27.6					
GC006	00078	G07989	A003	608114018400	S01	12/01/1995	SEM	FL		O		25		
		1504	49.95	710	526	791		525	27.6					
GC006	00078	G07989	A003	608114018400	S01	06/21/1996	SEM	FL		O		128		
		2010	65.69	135	859	1727		1645	27.6					
GC006	00078	G07989	A003	608114018400	S01	12/06/1996	SEM	GL		O		128		
		1399	70.2	100	318	445		749	27.6					
GC006	00078	G07989	A003	608114018400	S01	01/08/1997	SEM	GL			24	128	285.7	532
885.3	0			100					27.6	0			0	N
GC006	00078	G07989	A003	608114018400	S01	04/26/1997	SEM	GL		O	24	128	0	0
0	0	2022		95	226	457		827	27.6	0			0	N
GC006	00078	G07989	A003	608114018400	S01	05/02/1997	SEM	GL		O	24	128	0	0
0	0	2094		90	213	446		796	27.6	0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC006	00078	G07989	A003	608114018400	S01	06/12/1997	SEM	GL		O		128		
		2165	79	100	206	446		775	27.6					
GC006	00078	G07989	A003	608114018400	D01	10/12/1997	POT	FL		O	4	128		
	1880	2094	60.88	95	160	335		249	27.6	.65				
GC006	00078	G07989	A003	608114018400	D01	12/27/1997	SEM	GL		O		128		
		1382	74.74	95	144	199		426	27.6					
GC006	00771	G07989	A007	608114017402	S01	03/14/1993	QTR	FL		O	24	13	71	1893.36
106.5	0	26662	60	1815	71	1893		107	0	0		0		Y
GC006	00771	G07989	A007	608114017402	S01	06/18/1993	QTR	FL		O	24	13	52	2229.71
96.57	0	42885	65	1802	52	2230		97	0	0		0		Y
GC006	00771	G07989	A007	608114017402	S01	09/05/1993	QTR	FL		O	24	15	66	2325.91
99	0	35242	60	1700	66	2326		99	0	0		0		Y
GC006	00771	G07989	A007	608114017402	S01	12/10/1993	QTR	FL		O	24	16	96	2860.99
144	0	29802	60	1668	96	2861		144	0	0		0		Y
GC006	00771	G07989	A007	608114017402	S01	06/04/1994	SEM	FL		O		16		
		35784	68.9	1300	102	3650		226	21.6					
GC006	00771	G07989	A007	608114017402	S01	12/30/1994	SEM	FL		O		16		
		25207	68.97	1365	135	3403		300	21.6					
GC006	00771	G07989	A007	608114017402	S01	06/24/1995	SEM	FL		O		16		
		38765	68.85	1310	81	3140		179	21.6					
GC006	00771	G07989	A007	608114017402	S01	12/15/1995	SEM	FL		O		16		
		37639	62.84	1175	97	3651		164	21.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC006	00771	G07989	A007	608114017402	S01	06/08/1996	SEM	FL		O		16		
		27550	56.83	1090	120	3306		158	21.6					
PN042A	00059	G08076	A013	427134007200	S01	06/19/1993	SEM	FL		G	24	0	0	8294
1	1745	9999999	100	1005	0	8294		1	0	0			950	Y
PN042A	00059	G08076	A013	427134007200	S01	12/31/1993	SEM	FL		G	24	0	0	8774
4	1560	9999999	100	720	0	8774		4	0	0			940	Y
PN042A	00059	G08076	A013	427134007200	S01	06/02/1994	SEM	FL		G		64		
	1415	9999999	99	535	0	7468		3						
PN042A	00059	G08076	A013	427134007200	S01	12/12/1994	SEM	FL		G		48		
	1415	6865000	75	540	1	6865		3	40					
PN042A	00059	G08076	A013	427134007200	S01	06/15/1995	SEM	FL		G		64		
	1250	9999999	99	300	0	3933		69						
PN042A	00059	G08076	A013	427134007200	S01	12/12/1995	SEM	FL		G		64		
	1295	9999999	99	265	0	2736		183						
PN042A	00059	G08076	A013	427134007200	S01	06/29/1996	SEM	FL		G		64		
	1370	9999999	99	135	0	567		390						
PN042A	00059	G08076	A013	427134007200	S01	12/01/1996	SEM	FL		G		64		
	520	9999999	0	100	0	50		0						
MU111A	00105	G08092	B004	427124009500	S01	02/05/1993	POT	FL		G	24	30	14.4	4189
71.3	0	299214	83.2	1110	14	4189		71	45.6	.616			0	
MU111A	00105	G08092	B004	427124009500	S01	06/03/1993	SEM	FL		G	24	0	25	6250
187	1880	250000	88.2	1100	25	6250		187	0	0			1060	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU111A	00105	G08092	B004	427124009500	S01	12/22/1993	SEM	FL		G	24	0	9	3303
117	1860	367000	92.9	1150	9	3303		117	0		0		1030	Y
MU111A	00105	G08092	B004	427124009500	S01	12/07/1994	SEM	FL		G		38		
	1940	297000	95.98	1100	10	2970		239	46.9					
MU111A	00105	G08092	B004	427124009500	S01	06/10/1995	SEM	FL		G		64		
	1960	9999999	99	1000	0	3200		273	46					
MU111A	00105	G08092	B004	427124009500	S01	12/05/1995	SEM	FL		G		64		
	1690	9999999	99	760	0	1737		193	45					
MU111A	00105	G08092	B004	427124009500	S01	05/24/1996	SEM	FL		G		22		
	1210	9999999	0	650	0	419		0						
MU111A	00105	G08092	B004	427124009500	S02	08/23/1996	POT	FL		G	24	8		
	5350	87250	78.72	4220	40	3490		148	49.7		.624			
MU111A	00105	G08092	B004	427124009500	S02	12/07/1996	SEM	FL		G		8		
	5350	348000	99	2710	3	1044		597	45					
MU111A	00105	G08092	B004	427124009500	S03	06/21/1997	SEM	FL		G		15		
	5120	89194	7.55	5020	98	8741		8	50.4					
MU111A	00105	G08092	B004	427124009500	S03	12/20/1997	SEM	FL		G		13		
	4550	72421	9.52	4200	114	8256		12	50.4					
MI591	02871	G08101	A001	427034040600	S01	07/27/1993	POT	FL		G	24	24	18	7563
0	0	420167	0	3204	18	7563		0	51		.586		0	
MI591	02871	G08101	A001	427034040600	S02	12/14/1994	POT	FL		G	24	64		
	6350	9999999	0	5616	0	11506		0			.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI591	02871	G08101	A001	427034040600	S02	12/10/1995	SEM	FL		G		64		
	3272	233175	0	2490	40	9327		0		47				
MI591	02871	G08101	A001	427034040600	S02	06/14/1996	SEM	FL		G		64		
	3860	339000	88.24	3272	4	1356		30		49.3				
MI591	02871	G08101	A001	427034040600	S02	11/01/1996	SEM	FL		G		64		
	3700	420667	92.68	3492	3	1262		38		49.3				
MI591	02871	G08101	A001	427034040600	S02	06/01/1997	SEM	FL		G		64		
	4054	351667	96.34	3369	3	1055		79		49.3				
MI591	02871	G08101	A001	427034040600	S02	11/11/1997	SEM	FL		G		10		
	4750	9999999	99	2700	0	1257		31						
MI591	02871	G08101	A002	427034047500	S01	11/15/1994	POT	FL		G	6	64		
	3800	2466500	89.47	2711	2	4933		17		44	.6			Y
MI591	02871	G08101	A002	427034047500	S01	06/10/1995	SEM	FL		G		64		
	3300	126714	0	1282	7	887		0		45				
MI591	02871	G08101	A002	427034047500	S01	12/10/1995	SEM	FL		G		64		
	3300	179333	0	1208	3	538		0		45				
MI591	02871	G08101	A002	427034047500	S01	06/14/1996	SEM	FL		G		64		
	3390	473000	83.33	1208	1	473		5		49				
MI591	02871	G08101	A002	427034047500	S01	11/01/1996	SEM	FL		G		64		
	3187	410000	75	1172	1	410		3		49				
MI591	02871	G08101	A002	427034047500	S01	06/01/1997	SEM	FL		G		64		
	3370	410000	80	1133	1	410		4		49				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI591	02871	G08101	A002	427034047500	S01	12/22/1997	SEM	FL		G		70		
	4000	9999999	0	1210	0	480	0							
BA550	00730	G08117	A001	427044018900	S04	05/13/1993	SEM	FL		G	24	0	0	1316
0	1875	9999999	999.9	1560	0	1316	0	0	0			955		Y
BA021A	02312	G08120	A001	427044024400	S01	03/08/1993	SEM	FL		G	24	0	12	18175
7	4100	1514583	36.8	1525	12	18175	7	0	0			1150		Y
BA021A	02312	G08120	A001	427044024400	S01	12/07/1993	SEM	FL		G	24	0	6	11746
0	3800	1957667	0	1170	6	11746	0	0	0			1150		Y
BA021A	02312	G08120	A001	427044024400	S01	03/31/1994	SEM	FL		G	24	60	7	10957
7	1910	1565286	50	1150	7	10957	7	48.7	0			1180		N
BA021A	02312	G08120	A001	427044024400	S01	11/18/1994	SEM	FL		G		60		
	1300	1328333	89.09	1100	6	7970	49	48						
BA021A	02312	G08120	A001	427044024400	S01	04/11/1995	SEM	FL		G		60		
	1785	8147000	98.51	1085	1	8147	66	48.9						
BA021A	02312	G08120	A001	427044024400	S01	12/10/1995	SEM	FL		G		60		
	1985	6471000	98.44	1080	1	6471	63	49						
BA021A	02312	G08120	A001	427044024400	S01	04/26/1996	SEM	FL		G		60		
	1985	7289000	98.72	1080	1	7289	77	49.8						
BA021A	02312	G08120	A001	427044024400	S01	10/28/1996	SEM	FL		G		60		
	1920	1427000	95.15	960	5	7135	98	49.1						
BA021A	02312	G08120	A001	427044024400	S01	05/17/1997	SEM	FL		G		60		
	1875	9999999	99	930	0	6090	125							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA021A	02312	G08120	A001	427044024400	S01	11/06/1997	SEM	FL		G		64		
	1850	1366000	96.36	900	4	5464		106		48.8				
BA021A	02312	G08120	A002	427044030700	S01	05/28/1997	POT	FL		G	24	32		
	2850	1717143	90.41	2500	7	12020		66		40	.58			
BA021A	02312	G08120	A002	427044030700	S01	11/06/1997	SEM	FL		G		64		
	1980	561563	23.81	1100	32	17970		10		48.8				
BA021A	02312	G08120	B001	427044029400	S01	07/15/1996	POT	FL		G	24	32		
	3780	1058824	63.04	2950	17	18000		29		40	.58			
BA021A	02312	G08120	B001	427044029400	S01	10/19/1996	SEM	FL		G		64		
	1510	431000	98.46	565	7	3017		448		49.1				
BA021A	02312	G08120	B001Z	427044029400	S02	11/26/1996	POT	FL		G	24	42		
	3450	1505000	65.52	3100	10	15050		19		40	.58			
BA021A	02312	G08120	B001Z	427044029400	S02	04/22/1997	SEM	FL		G		64		
	1320	2659333	76.92	675	3	7978		10		49.8				
BA021A	02312	G08120	B001Z	427044029400	S02	11/06/1997	SEM	FL		G		64		
	850	283000	50	425	1	283		1		48.8				
BA021A	02312	G08120	B002	427044030000	S01	08/13/1996	POT	FL		G	24	48		
	3050	5026000	98.33	2290	2	10052		118		40	.59			
BA021A	02312	G08120	B002	427044030000	S01	10/19/1996	SEM	FL		G		64		
	1850	2698000	99	800	3	8094		692		49.1				
BA021A	02312	G08120	B002	427044030000	S01	04/22/1997	SEM	FL		G		64		
	1500	471000	99	550	6	2826		947		49.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA021A	02312	G08120	B002	427044030000	S01	08/22/1997	POT	FL		G	24	32		
	2450	2969000	37.5	1645	5	14845		3	40	.59				
BA021A	02312	G08120	B002	427044030000	S01	11/06/1997	SEM	FL		G		64		
	1590	3281000	80	650	3	9843		12	48.8					
GA379	00059	G08129	A002	427064026201	S02	06/12/1993	SEM	FL		G	24	0	12	4690
46	750	390833	79.3	319	12	4690		46	0	0			956	Y
GA379	00059	G08129	A002	427064026201	S02	12/01/1993	SEM	FL		G	24	0	6	2199
664	869	366500	99.1	107	6	2199		664	0	0			922	Y
GA379	00059	G08129	A003	427064026800	S01	06/13/1993	SEM	FL		G	24	0	7	3907
534	750	558143	98.7	320	7	3907		534	0	0			925	Y
GA391	00672	G08131	001	427064025900	D01	05/29/1993	SEM	FL		G	24	0	1	733
261	860	733000	99.6	265	1	733		261	0	0			919	Y
GA384	00672	G08131	A002D	427064018900	D02	05/08/1993	SEM	FL		G	24	0	0	358
1	580	9999999	100	105	0	358		1	0	0			960	Y
GA384	00672	G08131	A002D	427064018900	D02	11/11/1993	SEM	FL		G	24	0	0	254
3	580	9999999	100	75	0	254		3	0	0			882	Y
GA384	00672	G08131	A002D	427064018900	D02	06/28/1994	SEM	FL		G	24	48	0	180
0	550	9999999	999.9	700	0	180		0	0	0			1000	N
GA384	00672	G08131	A002D	427064018900	D02	12/13/1994	SEM	FL		G		48		
	620	9999999	99	220	0	150		20						
GA384	00672	G08131	A004	427064019200	D01	05/13/1993	SEM	FL		G	24	0	0	618
301	890	9999999	100	135	0	618		301	0	0			940	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA384	00672	G08131	A004	427064019200	D01	11/11/1993	SEM	FL		G	24	0	0	383
280	940	9999999	100	105	0	383		280	0		0		882	Y
GA384	00672	G08131	A004	427064019200	D03	07/12/1994	POT	FL		G	6	14		
	1400	9999999	0	280	0	1395		0			.57			Y
GA384	00672	G08131	A004	427064019200	D03	12/13/1994	SEM	FL		G		12		
	1200	9999999	99	520	0	600		25						
GA460	00730	G08134	A001	427064019600	S02	05/15/1993	SEM	FL		G	24	0	17.9	4152
0	1750	230667	0	1450	18	4152		0	0		0		1040	Y
GA460	00730	G08134	A001	427064019600	S03	11/21/1993	COM	FL		G	24	14	12.1	3784
0	0	315333	0	2760	12	3784		0	51.6		0	SOLD	0	
GA460	00730	G08134	A001	427064019600	S03	11/21/1993	POT	FL		G	24	14	12.1	3784
0	0	315333	0	2060	12	3784		0	51.6		.607		0	
GA460	00730	G08134	A001	427064019600	S03	12/21/1993	SEM	FL		G	24	0	27.1	4680
0	2400	173333	0	1860	27	4680		0	0		0		970	Y
GA460	00730	G08134	A001	427064019600	S03	05/10/1994	SEM	FL		G	24	17	7.3	3015
76.2	2400	430714	91.3	1220	7	3015		76	49		0		980	N
GA460	00730	G08134	A001	427064019600	S04	09/09/1994	POT	FL		G	24	15		
	1680	209667	98.07	1360	3	629		163	52		.581			Y
HI154	00148	G08150	A001	427084025800	S03	03/09/1993	COM	FL		O	4	22	136.6	193.6
0	0	1417	0	2195	820	1162		0	38.2		0	SOLD	0	
HI154	00148	G08150	A001	427084025800	S03	05/18/1993	POT	FL		G	24	12	118.6	1939
8.1	0	16294	6.4	1803	119	1939		8	43.8		.56		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI154	00148	G08150	B001	427084029601	S03	05/29/1993	POT	FL		G	25	13	145.2	2577
36	0	17799	19.9	1514	139	2474		35		42.5	.61		0	
HI194	01103	G08151	A001D	427084022701	D02	05/07/1993	SEM	FL		G	24	0	0	8011
557	4600	9999999	100	3200	0	8011		557		0	0		1135	Y
HI194	01103	G08151	A001D	427084022701	D02	12/02/1993	SEM	FL		G	24	0	0	6908
878	4600	9999999	100	1800	0	6908		878		0	0		1170	Y
HI194	01103	G08151	A001D	427084022701	D02	06/13/1994	SEM	FL		G	24	14	0	4900
230	4400	9999999	100	3750	0	4900		230		0	0		1230	N
HI194	01103	G08151	A001D	427084022701	D02	11/07/1994	SEM	FL		G		17		
	4300	9999999	99	3700	0	4578		230						
HI194	01103	G08151	A001D	427084022701	D02	06/24/1995	SEM	FL		G		19		
	4200	9999999	99	3550	0	4800		517						
HI194	01103	G08151	A001D	427084022701	D02	11/27/1995	SEM	FL		G		19		
	4150	9999999	99	3450	0	4780		252						
HI194	01103	G08151	A001D	427084022701	D02	12/02/1995	SEM	FL		G		19		
	4318	9999999	99	3400	0	4608		563						
HI194	01103	G08151	A001D	427084022701	D02	05/01/1996	SEM	FL		G		16		
	4260	9999999	99	3490	0	3208		292						
HI194	01103	G08151	A002	427084044000	S01	11/24/1996	POT	FL		G	13	18		
	3980	9999999	100	3090	0	6607		44			.596			
HI194	01103	G08151	A002	427084044000	S01	12/16/1996	SEM	FL		G		20		
	3250	9999999	99	2360	0	6187		94						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI262	02070	G08155	A001	427084035201	D01	04/09/1993	SEM	FL		G	24	0	35	4078
0	2250	116514	0	1550	35	4078	0	0	0		1	N		
HI262	02070	G08155	A001	427084035201	S01	12/27/1993	SEM	FL		G	24	0	57	4716
0	2310	82737	0	1340	57	4716	0	0	0		1080	N		
HI262	02070	G08155	A001	427084035201	S01	06/23/1994	SEM	FL		G	24	24	63	4209
10	2140	66810	13.7	1400	63	4209	10	49.7	0		995	N		
HI262	02070	G08155	A001	427084035201	S01	11/30/1994	SEM	FL		G		24		
	1890	125968	6.06	1195	31	3905	2	44.5						
HI262	02070	G08155	A001	427084035201	S01	06/15/1995	SEM	FL		G		24		
	1790	98786	52.54	1200	28	2766	31	55.8						
HI262	02070	G08155	A001	427084035201	S01	12/16/1995	SEM	FL		G		24		
	1650	106739	23.33	1070	23	2455	7	45						
HI262	02070	G08155	A001	427084035201	S01	05/12/1996	SEM	FL		G		24		
	1500	102333	25	1050	18	1842	6	45						
HI262	02070	G08155	A001	427084035201	S01	10/17/1996	SEM	FL		G		48		
	1470	96188	58.97	1065	16	1539	23	46						
HI262	02070	G08155	A001	427084035201	S01	03/15/1997	SEM	FL		G		48		
	1950	30000	35.48	1150	40	1200	22	42.3						
HI262	02070	G08155	A001	427084035201	S01	10/20/1997	SEM	FL		G		48		
	1950	72667	42.86	1075	12	872	9	42.3						
HI262	02070	G08155	A001D	427084035201	D02	04/09/1993	SEM	FL		G	24	0	20	777
0	2250	38850	0	1250	20	777	0	0	0		1183	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI200A	00148	G08172	A001	427104009900	S02	05/15/1993	POT	FL		G	24	29	0	4134
0	0	9999999	999.9	1010	0	4134	0	0	.56		0			
HI200A	00148	G08172	A001	427104009900	S02	06/22/1996	SEM	FL		G		14		
	1300	9999999	0	860	0	1112	0							
HI200A	00148	G08172	A001	427104009900	S02	11/01/1996	SEM	FL		G		10		
	1460	9999999	99	540	0	1213	18							
HI200A	00148	G08172	A002	427104010500	S02	11/01/1996	SEM	FL		G		64		
	460	9999999	99	360	0	436	53							
HI519A	00491	G08184	004	427094093200	S01	05/11/1993	SEM	FL		G	24	0	0	5790
0	1040	9999999	999.9	615	0	5790	0	0	0		894		Y	
HI519A	00491	G08184	004	427094093200	S01	11/20/1993	SEM	FL		G	24	0	0	5775
0	1000	9999999	999.9	650	0	5775	0	0	0		960		Y	
HI519A	00491	G08184	004	427094093200	S01	06/22/1994	SEM	GL		G	24	50	0	5570
0	1000	9999999	999.9	650	0	5570	0	0	0		832		N	
HI519A	00491	G08184	004	427094093200	S01	11/02/1994	SEM	FL		G		64		
	1040	9999999	0	910	0	2549	0							
HI519A	00491	G08184	004	427094093200	S01	04/27/1995	SEM	FL		G		50		
	1040	9999999	0	470	0	5800	0							
HI271A	02605	G08187	A001	427114062200	S01	05/09/1993	SEM	FL		G	24	0	0	2170
.2	1110	9999999	100	915	0	2170	0	0	0		857		Y	
HI271A	02605	G08187	A001	427114062200	S01	11/17/1993	SEM	FL		G	24	0	0	1462
0	1020	9999999	999.9	840	0	1462	0	0	0		908		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI271A	02605	G08187	A001	427114062200	S01	10/18/1994	SEM	FL		G		13		
	1050	9999999	0	600	0	622	0							
HI271A	02605	G08187	A001	427114062200	S01	05/01/1995	SEM	FL		G		13		
	780	9999999	0	600	0	120	0							
EB112	02782	G08195	003	608044015700	S01	12/27/1996	POT	FL		O	24	64		
	1960	1174	0	1600	1685	1979	0	38.7	.591					
EB112	02782	G08195	003	608044015700	S01	12/27/1996	SEM	FL		O		64		
	1960	1174	0	1650	1685	1979	0	40.9						
EB112	02782	G08195	003	608044015700	S01	06/29/1997	SEM	FL		O		24		
		944	0	280	1825	1723	0	36.6						
EB112	02782	G08195	003	608044015700	S01	12/29/1997	SEM	FL		O		64		
		1046	0	280	1814	1897	0	37.4						
GB388	00059	G08232	SA003	608074005600	S01	09/02/1997	POT	FL		G	24	25		
	6322	12826	.19	4828	1569	20124	3	47.9	.65					
GB388	00059	G08232	SA003	608074005600	S01	12/09/1997	SEM	FL		G		25		
	4771	16023	52.83	2744	693	11104	776	48.1						
GB426	00689	G08241	A001	608074007100	S01	07/19/1994	COM	FL		O	24	18		
		1558	0	7050	3788	5900	0	38.4						
GB426	00689	G08241	A001	608074007100	S01	08/15/1994	POT	FL		O	10	50		
	7200	2816	0	4149	11539	32498	0	38.3	.656					Y
GB426	00689	G08241	A001	608074007100	S01	12/14/1995	POT	FL		O	4	999	1269	3023
0	0	2383	0	3645	7612	18137	0	36.6	.62			0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB426	00689	G08241	A001	608074007100	S01	06/15/1996	QTR	FL		O	4	999	1548	3862
0	0	2495	0	1975	9285	23169	0	36.6	.62		0	N		
GB426	00689	G08241	A001	608074007100	S01	12/29/1997	POT	FL		O	4	999	1430	3006
0	0	2103	0	0	8578	18036	0	36.7	.62		0	N		
GB426	00689	G08241	A002	608074007200	S01	09/16/1994	POT	FL		O	4	20		
	7200	630	0	5300	7938	4998	0	34.6	.656			Y		
GB426	00689	G08241	A002	608074007200	S01	12/15/1994	QTR	FL		O	4	999	2235	3659
0	0	1637	0	3156	13407	21951	0	35.5	.62		1400	Y		
GB426	00689	G08241	A002	608074007200	S01	12/25/1997	POT	FL		O	4.5	999	1630	18123
458	0	11116	21.9	0	8695	96656	2443	36.3	.62		0	N		
GB426	00689	G08241	A005	608074007900	S01	05/29/1994	COM	FL		O	24	10	629	2341
0	0	3722	0	5891	629	2341	0	38.4	0	UNK	488			
GB426	00689	G08241	A005	608074007900	S01	06/13/1994	POT	FL		O	24	30	6563	17700
0	7200	2697	0	5890	6563	17700	0	38.4	.656		0			
GB426	00689	G08241	A005	608074007900	S01	06/26/1994	SEM	FL		O		42		
		2778	0	4850	9000	25000	0	34						
GB426	00689	G08241	A005	608074007900	S01	12/14/1995	POT	FL		O	5	999	1984	4776
0	0	2408	0	2332	9521	22926	0	35.8	.62		0	N		
GB426	00689	G08241	A005	608074007900	S01	06/15/1996	QTR	FL		O	4	999	1486	3443
0	0	2318	0	2180	8913	20659	0	35.8	.62		0	N		
GB426	00689	G08241	A005	608074007900	S01	12/29/1997	POT	FL		O	4	999	1366	2815
1	0	2061	0	0	8196	16890	4	36.7	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GB426	00689	G08241	A009	608074008300	S01	03/18/1997	POT	FL		O	4	56		
	6050	1769	.1	3145	15429	27300	15	35.4	.65					
GB426	00689	G08241	A009	608074008300	S01	12/31/1997	POT	FL		O	4	999	2240	4124
0	0	1841	0	0	13441	24746	0	36.3	.62		0		N	
GB426	00689	G08241	A019	608074010400	S01	10/10/1994	POT	FL		O	4	16		
	8020	3686	22.27	7568	918	3384	263	38.4	.656				Y	
GB426	00689	G08241	A019	608074010400	S01	12/14/1994	QTR	FL		O	4	999	1802	4275
0	0	2373	0	5525	10810	25649	0	36.4	.62		1400		Y	
GB426	00689	G08241	A019	608074010400	S01	12/15/1995	POT	FL		O	6	999	2057	6796
0	0	3305	0	4592	8226	27183	0	35.7	.62		0		N	
GB426	00689	G08241	A019	608074010400	S01	06/16/1996	QTR	FL		O	4	999	1690	5795
0	0	3429	0	2042	10138	34768	0	35.7	.62		0		N	
GB426	00689	G08241	A019	608074010400	S01	06/24/1997	POT	FL		O	4	999	1557	5135
0	0	3297	0	2088	9343	30807	0	35.2	.62		0		N	
GB426	00689	G08241	A019	608074010400	S01	12/01/1997	QTR	FL		O	8.8	999	3176	10722
22	0	3376	.7	0	8663	29242	61	36.2	.62		0		N	
GB426	00689	G08248	A006	608074008000	S01	05/10/1994	POT	FL		O	24	30	4174	5464
0	0	1309	0	2400	4174	5464	0	38.4	.656		0			
GB426	00689	G08248	A006	608074008000	S01	05/12/1994	COM	FL		O	24	30	3597	6664
0	0	1853	0	2582	3597	6664	0	38.4	0	UNK	525			
GB426	00689	G08248	A006	608074008000	S01	06/27/1994	SEM	FL		O		36		
		2024	0	7450	8300	16800	0	32						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB426	00689	G08248	A006	608074008000	S01	12/30/1997	POT	FL		O	4	999	1461	2567
28	7450	1757	1.9	0	8768	15402		170		36.5	.62		0	N
WC315	00048	G08407	001	177014018000	S02	02/15/1993	COM	FL		G	24	32	0	10200
7.3	0	9999999	100	2000	0	10200		7		42.6	0	SOLD	0	
WC315	00048	G08407	001	177014018000	S02	02/15/1993	POT	FL		G	24	32	0	10200
7.3	0	9999999	100	2000	0	10200		7		42.6	.57		0	
WC315	00048	G08407	001	177014018000	S02	05/21/1993	SEM	FL		G	24	0	0	10418
2	0	9999999	100	1700	0	10418		2		0	0		0	Y
WC315	00048	G08407	001	177014018000	S02	11/22/1993	SEM	FL		G	24	18	0	2550
92.5	1950	9999999	100	1300	0	2550		93		0	0		1195	Y
WC315	00048	G08407	001	177014018000	S02	06/13/1994	SEM	FL		G		40		
	1950	9999999	99	1275	0	1020		285						
WC315	00048	G08407	001	177014018000	S02	07/18/1994	SEM	FL		G		40		
	1900	9999999	99	1340	0	800		226						
WC315	00048	G08407	001	177014018000	S03	08/19/1996	POT	FL		G	24	13		
	1680	9999999	0	1480	0	1245		0			.567			
WC315	00048	G08407	001	177014018000	S03	12/10/1996	SEM	FL		G		40		
	1440	9999999	99	1240	0	405		114						
WC315	00048	G08407	002	177014028100	S01	02/26/1995	POT	FL		G	24	999		
	2450	9999999	100	2300	0	9600		5			.567			Y
WC315	00048	G08407	002	177014028100	S01	06/12/1995	SEM	FL		G		30		
	2400	9999999	99	1950	0	4115		153						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC315	00048	G08407	002	177014028100	S02	12/05/1995	POT	FL		G	24	999		
	2375	237750	0	1950	12	2853	0	55	.567					
WC315	00048	G08407	002	177014028100	S02	12/05/1995	SEM	FL		G		30		
	2375	237750	0	1950	12	2853	0	55						
WC315	00048	G08407	002	177014028100	S04	02/11/1997	POT	FL		G	24	14		
	2100	9999999	0	1880	0	1260	0		.56					
WC315	00048	G08407	002	177014028100	S04	06/09/1997	SEM	FL		G		14		
	2100	9999999	0	1625	0	1260	0							
EC193	02383	G08418	A001	177034059100	S01	05/09/1993	SEM	FL		G	24	0	0	3170
0	1325	9999999	999.9	1100	0	3170	0	0	0		1067		Y	
EC193	02383	G08418	A001	177034059100	S01	12/05/1993	SEM	FL		G	24	0	0	3400
0	980	9999999	999.9	755	0	3400	0	0	0		1073		Y	
EC193	02383	G08418	A001	177034059100	S01	06/24/1994	SEM	GL		G	24	20	1	2410
1	680	2410000	50	510	1	2410	1	50.8	0		1066		N	
EC193	02383	G08418	A001	177034059100	S01	12/10/1994	SEM	GL		G		16		
	450	9999999	99	280	0	230	1							
EC193	02383	G08418	A001	177034059100	S01	05/16/1995	SEM	FL		G		31		
	500	9999999	83.33	190	0	105	1	53.2						
EC193	02383	G08418	A002	177034059200	S01	04/04/1993	SEM	FL		G	24	0	46	1973
1	3250	42891	2.1	0	46	1973	1	0	0		1019		Y	
EC193	02383	G08418	A002	177034059200	S02	04/29/1994	POT	FL		G	24	64	19.3	900
0	0	47368	0	2660	19	900	0	59.1	.598		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC193	02383	G08418	A002	177034059200	S02	06/24/1994	SEM	GL		G	24	15	154	4300
3	3120	27922	1.9	3030	154	4300		3		50.8	0		1066	N
EC193	02383	G08418	A002	177034059200	S02	12/10/1994	SEM	GL		G		12		
	2000	19727	99	1020	11	217		2148		51.6				
EC193	02383	G08418	A002	177034059200	S02	04/29/1995	SEM	FL		G		76		
	1150	80000	99	435	3	240		2208		53.2				
EC193	02383	G08418	A004	177034062100	S01	05/09/1993	SEM	FL		G	24	0	1	1510
2	1000	1510000	66.7	400	1	1510		2		0	0		1067	N
EC193	02383	G08418	A004	177034062100	S02	08/07/1993	COM	FL		G	24	10	0	750
5	0	9999999	100	2900	0	750		5		0	0	SOLD	800	
EC193	02383	G08418	A004	177034062100	S02	08/22/1993	POT	FL		G	24	11	55.8	3030
.4	0	54107	.7	2720	56	3030		0		51.2	.604		0	
EC193	02383	G08418	A004	177034062100	S02	12/02/1993	SEM	FL		G	24	0	0	3050
0	2400	9999999	999.9	1580	0	3050		0		0	0		1045	Y
EC193	02383	G08418	A004	177034062100	S02	06/05/1994	SEM	GL		G	24	23	1	2779
0	1090	2779000	0	620	1	2779		0		50.8	0		1095	N
EC193	02383	G08418	A004	177034062100	S02	12/10/1994	SEM	GL		G		64		
	550	365500	60	180	4	1462		6		51.6				
EC193	02383	G08418	A004	177034062100	S02	05/15/1995	SEM	FL		G		23		
	380	9999999	83.33	180	0	347		1		53.2				
SM048	00035	G08433	001	177094088700	S01	06/01/1993	SEM	FL		G	24	0	51	7810
0	0	153137	0	1120	51	7810		0		0	0		920	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM048	00035	G08433	001	177094088700	S01	06/12/1994	SEM	FL		G		48		
	1100	9999999	0	1000	0	682		0						
SM048	00035	G08433	001	177094088700	S01	01/02/1995	SEM	FL		G		48		
	1100	203226	35.42	700	31	6300		17		51.2				
SM048	00035	G08433	001	177094088700	S01	07/28/1995	SEM	FL		G		64		
	720	327500	7.69	380	12	3930		1		52.2				
EI188	02383	G08434	A001C	177094073200	D05	06/26/1993	SEM	FL		G	24	0	1	792
14	2250	792000	93.3	940	1	792		14		0	0		885	Y
EI188	02383	G08434	A001E	177094073200	D06	06/18/1993	SEM	FL		G	24	0	1	2048
3	1950	2048000	75	960	1	2048		3		0	0		900	Y
EI188	02383	G08434	A001E	177094073200	D06	11/28/1993	SEM	FL		G	24	41	1	520
280	1950	520000	99.6	960	1	520		280		51.7	0		890	Y
EI188	02383	G08434	A001F	177094073200	D07	09/15/1993	COM	FL		G	24	44	0	2177
1	0	9999999	100	2000	0	2177		1		0	0	SOLD	25	
EI188	02383	G08434	A001F	177094073200	D07	12/16/1993	SEM	FL		G	24	23	1	1930
765	2215	1930000	99.9	1135	1	1930		765		51.7	0		890	N
EI188	02383	G08434	A001F	177094073200	D07	06/12/1994	SEM	FL		G	24	29	2	1537
758	2215	768500	99.7	1000	2	1537		758		51.7	0		900	N
EI188	02383	G08434	A001F	177094073200	D07	06/17/1995	SEM	FL		G		64		
	1720	1215000	99	1040	1	1215		448		54.5				
EI188	02383	G08434	A001F	177094073200	D07	12/13/1995	SEM	FL		G		64		
	1700	9999999	99	860	0	1203		596						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	02383	G08434	A001F	177094073200	D07	06/16/1996	SEM	FL		G		30		
	1720	9999999	99	860	0	1127		576						
EI188	02383	G08434	A001G	177094073200	D08	06/09/1997	SEM	FL		G		46		
	2050	9999999	99	1000	0	876		129	57					
EI188	02383	G08434	A001H	177094073200	D09	12/24/1997	SEM	FL		G		20		
	2150	446818	15.38	1925	11	4915		2	55					
EI188	02383	G08434	A003	177094076600	D01	06/15/1993	SEM	FL		G	24	0	0	1850
1050	2235	9999999	100	975	0	1850		1050	0	0			930	Y
EI188	02383	G08434	A003	177094076600	D01	12/30/1993	SEM	FL		G	24	22	4	631
37	2510	157750	90.2	950	4	631		37	51.7	0			910	Y
EI188	02383	G08434	A003	177094076600	D01	06/19/1994	SEM	FL		G	24	22	1	558
21	2510	558000	95.5	960	1	558		21	51.7	0			880	N
EI188	02383	G08434	A003	177094076600	D01	01/07/1995	SEM	FL		G		30		
	2200	9999999	99	1000	0	282		235	54.5					
EI188	02383	G08434	A005	177094103701	S01	06/28/1995	SEM	FL		G		30		
	2300	968750	98.32	1080	4	3875		234	54.5					
EI188	02383	G08434	A005	177094103701	S01	12/25/1995	SEM	FL		G		28		
	1740	9999999	99	940	0	368		288						
EI188	02383	G08434	A005	177094103701	S01	06/16/1996	SEM	FL		G		19		
	2425	9999999	99	875	0	495		235						
EI188	02383	G08434	A005	177094103701	S01	11/20/1996	SEM	FL		G		64		
	1350	9999999	99	870	0	247		127						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD098	01834	G08457	A001	177194052500	S02	12/22/1993	POT	FL		G	24	20	.6	4599
20	0	4599000	97.1	1550	1	4599	20	0	.56		0			
WD098	01834	G08457	A001	177194052500	S02	06/11/1994	SEM	FL		G	24	21	0	4342
1	1660	9999999	100	1415	0	4342	1	0	0		1195		N	
WD098	01834	G08457	A001	177194052500	S02	12/29/1994	SEM	FL		G		21		
	1610	4467000	35.71	1380	1	4467	1							
WD098	01834	G08457	A001	177194052500	S02	05/04/1995	SEM	FL		G		22		
	1600	9999999	0	1310	0	4911	0							
WD098	01834	G08457	A001	177194052500	S02	11/18/1995	SEM	FL		G		22		
	1460	9999999	0	1200	0	4206	0							
WD098	01834	G08457	A001	177194052500	S02	06/02/1996	SEM	FL		G		22		
	1460	9999999	0	1120	0	3768	0							
WD098	01834	G08457	A001	177194052500	S02	11/19/1996	SEM	FL		G		22		
	1460	9999999	0	1150	0	2752	0							
WD098	01834	G08457	A001	177194052500	S02	05/22/1997	SEM	FL		G		23		
	1300	9999999	0	1100	0	2400	0							
WD098	01834	G08457	A001	177194052500	S02	11/24/1997	SEM	FL		G		23		
	1400	9999999	0	1170	0	2429	0							
WD098	01834	G08457	A002	177194054300	S01	12/27/1993	SEM	FL		G	24	0	258	8690
571	5260	33682	68.9	2790	258	8690	571	0	0		1180		Y	
WD098	01834	G08457	A002	177194054300	S01	12/28/1993	POT	FL		G	24	24	297.4	9772
324.2	0	32902	52.2	3010	297	9772	324	45.8	.64		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD098	01834	G08457	A002	177194054300	S01	06/13/1994	SEM	FL		G	24	22	111	4691
922	2700	42261	89.3	2340	111	4691		922	50		0		1190	N
WD098	01834	G08457	A002	177194054300	S01	05/21/1995	SEM	FL		G		21		
	3100	38683	94.76	1570	60	2321		1086	46.3					
WD098	01834	G08457	A002	177194054300	S01	12/20/1995	SEM	FL		G		21		
	3200	43732	96.39	1600	41	1793		1101	49.4					
WD098	01834	G08457	A002	177194054300	S01	06/06/1996	SEM	FL		G		21		
	3200	37838	96.54	1400	37	1400		1032	49.9					
WD098	01834	G08457	A002	177194054300	S01	12/12/1996	SEM	FL		G		24		
	3700	37793	96.22	1160	29	1096		734						
WD098	01834	G08457	A002	177194054300	S01	05/19/1997	SEM	FL		G		25		
	2300	330	17.85	1500	2807	927		610	51					
WD098	01834	G08457	A002	177194054300	S01	11/25/1997	SEM	FL		G		24		
	2250	34	95.59	1440	29	1		629						
WD098	01834	G08457	B001	177194046900	D01	09/16/1993	POT	FL		G	24	15	0	3000
.5	0	9999999	100	1780	0	3000		0	0		.58		0	
WD098	01834	G08457	B001	177194046900	D01	12/10/1993	SEM	FL		G	24	0	0	3049
0	1900	9999999	999.9	1475	0	3049		0	0		0		1180	Y
WD098	01834	G08457	B001	177194046900	D01	06/12/1994	SEM	FL		G	24	17	0	2967
1	1890	9999999	100	1590	0	2967		1	0		0		1280	N
WD098	01834	G08457	B001	177194046900	D01	12/29/1994	SEM	FL		G		17		
	1875	9999999	0	1570	0	3133		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD098	01834	G08457	B001	177194046900	D01	05/25/1995	SEM	FL		G		17		
	1820	9999999	0	1560	0	2896	0							
WD098	01834	G08457	B001	177194046900	D01	11/20/1995	SEM	FL		G		17		
	1790	9999999	0	1490	0	1332	0							
WD098	01834	G08457	B001	177194046900	D01	05/19/1996	SEM	FL		G		30		
	1790	9999999	0	1095	0	1322	0							
WD098	01834	G08457	B001	177194046900	D01	11/29/1996	SEM	FL		G		30		
	1790	9999999	0	1200	0	450	0							
WD098	01834	G08457	B001	177194046900	D01	05/10/1997	SEM	FL		G		30		
	1550	9999999	0	1240	0	990	0							
WD098	01834	G08457	B001	177194046900	D01	11/24/1997	SEM	FL		G		64		
	1500	9999999	0	1160	0	0	0							
WD098	01834	G08457	B001D	177194046900	D02	07/06/1993	COM	FL		G	4	48	0	520
2.32	0	9999999	100	1400	0	3120	14	0	0	FLAR	0			
WD098	01834	G08457	B001D	177194046900	D02	09/16/1993	POT	FL		G	24	23	0	4697
0	0	9999999	999.9	1380	0	4697	0	0	.58		0			
WD098	01834	G08457	B001D	177194046900	D02	12/10/1993	SEM	FL		G	24	0	0	4280
0	1620	9999999	999.9	1285	0	4280	0	0	0		1180		Y	
WD098	01834	G08457	B001D	177194046900	D02	06/12/1994	SEM	FL		G	24	26	0	4617
0	1660	9999999	999.9	1310	0	4617	0	0	0		1280		N	
WD098	01834	G08457	B001D	177194046900	D02	12/29/1994	SEM	FL		G		20		
	1640	9999999	0	1280	0	5222	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD098	01834	G08457	B001D	177194046900	D02	05/13/1995	SEM	FL		G		20		
	1425	9999999	99	1300	0	5427		9						
WD098	01834	G08457	B001D	177194046900	D02	11/21/1995	SEM	FL		G		26		
	1700	9999999	99	1175	0	5729		1						
WD098	01834	G08457	B001D	177194046900	D02	05/20/1996	SEM	FL		G		26		
	1700	9999999	99	1175	0	5762		134						
WD098	01834	G08457	B001D	177194046900	D02	11/18/1996	SEM	FL		G		26		
	1700	9999999	99	1200	0	5742		69						
WD098	01834	G08457	B001D	177194046900	D02	05/24/1997	SEM	FL		G		26		
	1645	9999999	99	1290	0	5238		49						
WD098	01834	G08457	B001D	177194046900	D02	11/08/1997	SEM	FL		G		26		
	1600	9999999	99	1210	0	1071		74						
MP041	03481	G08461	001A	177254050600	S01	02/18/1993	QTR	FL		O	24	29	14	26
126	0	1857	90	220	14	26		126	0	0			0	Y
MP041	03481	G08461	001A	177254050600	S01	06/02/1993	QTR	GL		O	24	29	6	43
55.22	0	7167	90.2	185	6	43		55	0	0			0	Y
MP041	03481	G08461	001A	177254050600	S01	09/16/1993	QTR	GL		O	24	29	7	25
65.16	0	3571	90.3	150	7	25		65	0	0			0	Y
MP041	03481	G08461	001A	177254050600	S01	04/19/1994	SEM	GL		O	24	21	24	54
138	0	2250	85.2	210	24	54		138	14.3	0			0	N
MP041	03481	G08461	001A	177254050600	S01	12/10/1994	SEM	FL		O		16		
		559	85.09	300	34	19		194	14.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP041	03481	G08461	001A	177254050600	S01	05/25/1995	SEM	GL		O		19		
		818	77.82	220	55	45		193		14.2				
MP041	03481	G08461	001A	177254050600	S01	12/17/1995	SEM	GL		O		24		
		2041	85.07	300	73	149		416		14.7				
MP041	03481	G08461	001A	177254050600	S01	05/23/1996	SEM	GL		O		21		
		1053	79.79	410	19	20		75		14.2				
MP041	03481	G08461	001A	177254050600	S01	11/19/1996	SEM	GL		O		21		
		513	90.08	375	39	20		354		14.6				
MP041	03481	G08461	001A	177254050600	S01	06/17/1997	SEM	GL		O		21		
		1367	92.06	365	30	41		348		14.6				
MP310	02451	G08467	JA003	177244064502	S01	07/07/1995	POT	FL		O	4	72		
		1385	0	369	1806	2501		0		32	.6			
MP310	02451	G08467	JA003	177244064502	S01	12/04/1995	POT	FL		O	3	999	221	131
0	0	591	0	320	1769	1045		0		32	.62		1005	N
MP310	02451	G08467	JA003	177244064502	S01	06/25/1996	QTR	FL		O	20	999	1350	1292
5	0	957	.4	340	1620	1550		6		32	.62		960	N
MP310	02451	G08467	JA003	177244064502	S01	12/24/1996	QTR	FL		O	26.4	999	1576	1271
81	0	806	4.9	320	1433	1155		74		32	.62		1095	N
MP310	02451	G08467	JA003	177244064502	S01	12/22/1997	POT	GL	2353	O	5	999	133	102
52	0	766	28	0	637	488		248		32	.62		0	N
MP310	02451	G08467	JA004	177244064700	S01	09/27/1993	COM	FL		O	24	12	235	230000
42	0	978723	15.2	750	235	230000		42		39.3	0	SOLD	1050	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08467	JA004	177244064700	S01	10/20/1993	POT	FL		O	12	20	351	359
.5	0	1023	.1	1260	702	718		1		39.3	.6		0	
MP310	02451	G08467	JA004	177244064700	S01	12/05/1993	QTR	FL		O	24	24		
	0	858	.1	1435	890	764		1		0	0		0	Y
MP310	02451	G08467	JA004	177244064700	S01	06/28/1994	QTR	FL		O	24	24	437	1399
292	1840	3201	40.1	1340	437	1399		292		39.3	.62		960	N
MP310	02451	G08467	JA004	177244064700	S01	06/04/1995	POT	FL		O	18	999	413	461
6	1600	1114	1.4	1006	551	614		8		39.3	.62		1005	N
MP310	02451	G08467	JA004	177244064700	S01	12/04/1995	QTR	FL		O	15	999	805	856
21	1600	1063	2.6	787	1288	1369		34		39.3	.62		1005	N
MP310	02451	G08467	JA004	177244064700	S01	06/25/1996	QTR	GL		O	4	72	145	156
32	1600	1077	18.1	255	867	934		192		39.3	.62		960	N
MP310	02451	G08467	JA004	177244064700	S01	12/27/1996	QTR	GL		O	6	999	111	95
163	1600	849	59.4	300	445	378		651		39.3	.62		1095	N
MP310	02451	G08467	JA004	177244064700	S01	06/02/1997	POT	GL	2607	O	24	999	490	996
724	1600	2033	59.6	240	490	996		724		39.3	.62		1140	N
MP310	02451	G08467	JA004	177244064700	S01	12/21/1997	QTR	GL		O	16	999	176	175
226	1600	992	56.2	165	264	262		339		39.3	.62		0	N
VK990	01834	G08483	TB001	608174051500	S01	06/08/1996	POT	FL		O	10.3	17		
	4040	593	0	3600	7732	4584		0		33.2	.6			
VK990	01834	G08483	TB001	608174051500	S01	06/15/1996	SEM	FL		O		21		
		665	0	3575	7364	4896		0		33.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G08483	TB001	608174051500	S01	12/11/1996	SEM	FL		O		65		
		684	0	1162	6596	4509		0		34.3				
VK990	01834	G08483	TB001	608174051500	S01	06/10/1997	SEM	FL		O		24		
		666	0	3243	5232	3484		0		33.7				
VK990	01834	G08483	TB001	608174051500	S01	12/17/1997	SEM	FL		O		64		
		549	0	2976	6412	3520		0		35				
VK990	01834	G08483	TB004	608174051800	S01	03/01/1997	POT	FL		O	24	14		
	3706	680	0	3157	5116	3480		0		32.5	.661			
VK990	01834	G08483	TB004	608174051800	S01	12/17/1997	SEM	FL		O		14		
		841	10.3	2854	3274	2755		376		29.2				
VK990	01834	G08483	TB007	608174052100	S01	01/07/1997	POT	FL		O	19	12		
		620	0	3333	5137	3183		0		32.9	.668			N
VK990	01834	G08483	TB007	608174052100	S01	06/21/1997	SEM	FL		O		32		
		729	0	3157	5706	4161		0		33				
VK990	01834	G08483	TB007	608174052100	S01	12/12/1997	SEM	FL		O		17		
		754	0	2917	5200	3923		0		32.6				
VK990	01834	G08483	TB008	608174052200	D01	08/08/1997	POT	FL		O	24	12		
	2920	723	1.8	2733	2182	1577		40		30.9	.678			
VK990	01834	G08483	TB008D	608174052200	D02	09/20/1997	POT	FL		O	23	12		
	6175	766	.21	2728	2825	2163		6		33.1	.663			N
VK990	01834	G08483	TB010	608174052400	D01	05/03/1997	POT	FL		O	12	13		
	3501	544	1.97	3024	4533	2468		91		32.6	.664			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G08483	TB010	608174052400	D01	12/04/1997	SEM	FL		O		12		
		899	0	2907	2838	2552		0		31.8				
MI565	00828	G08546	001L	427034029801	D01	06/16/1993	SEM	FL		G	24	0	8	2890
6	2350	361250	42.9	2250	8	2890		6		0	0		0	Y
MI565	00828	G08546	001L	427034029801	D01	12/14/1993	SEM	FL		G	24	22	4.5	2710
15	2200	542000	76.9	1865	5	2710		15		50.4	0		0	Y
MI565	00828	G08546	001L	427034029801	D01	07/23/1994	SEM	FL		G		13		
	2200	540000	95.58	1100	5	2700		110		50.4				
MI565	00828	G08546	001L	427034029801	D01	09/19/1994	SEM	FL		G		13		
	1025	350000	66.67	865	4	1400		8		50.4				
MI565	00828	G08546	001U	427034029801	D02	05/25/1993	SEM	FL		G	24	0	2	2900
58	0	1450000	96.7	2200	2	2900		58		0	0		0	Y
MI565	00828	G08546	001U	427034029801	D02	12/05/1993	SEM	FL		G	24	22	1	2975
50.3	2700	2975000	98.1	1500	1	2975		50		50.4	0		0	Y
MI565	00828	G08546	001U	427034029801	D02	07/23/1994	SEM	FL		G		12		
	2700	438000	95.58	1060	5	2190		110		50.4				
MI565	00828	G08546	001U	427034029801	D02	09/19/1994	SEM	FL		G		12		
	1325	1570000	87.5	1000	1	1570		7		50.4				
MI565	00828	G08546	001U	427034029801	D02	06/02/1995	SEM	FL		G		24		
	2650	151000	98.21	1050	2	302		110		50.4				
MI565	00828	G08546	A002	427034049700	S01	06/24/1996	POT	FL		G	24	999		
	6300	78667	1.32	5950	75	5900		1		53	.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI565	00828	G08546	A002	427034049700	S01	06/24/1996	SEM	FL		G		999		
	6300	78667	1.32	5950	75	5900	1	53						
MI565	00828	G08546	A002	427034049700	S01	11/30/1996	SEM	FL		G		99		
	4400	120388	0	4090	49	5899	0	42						
MI565	00828	G08546	A002	427034049700	S01	06/22/1997	SEM	FL		G		99		
	4400	282600	16.67	2600	20	5652	4	42						
MI565	00828	G08546	A002	427034049700	S01	12/16/1997	SEM	FL		G		23		
	1800	750000	37.5	1150	5	3750	3	42						
MI687	02409	G08548	001	427034040500	S01	05/29/1993	SEM	FL		G	24	0	0	5163
94	1700	9999999	100	1500	0	5163	94	0	0			1150		N
MI687	02409	G08548	001	427034040500	S01	11/19/1993	SEM	FL		G	24	0	0	3400
425	1925	9999999	100	1480	0	3400	425	0	0			1140		N
MI687	02409	G08548	001	427034040500	S01	06/16/1994	SEM	FL		G		48		
	1950	9999999	99	1250	0	2820	369							
MI687	02409	G08548	001	427034040500	S01	12/05/1994	SEM	FL		G		48		
	1900	9999999	99	1200	0	1835	322							
MI687	02409	G08548	001	427034040500	S01	06/15/1995	SEM	FL		G		48		
	1900	9999999	99	1325	0	1525	450							
MI687	02409	G08548	001	427034040500	S01	12/03/1995	SEM	FL		G		48		
	1920	9999999	99	1200	0	1390	486							
MI687	02409	G08548	001	427034040500	S01	06/02/1996	SEM	FL		G		48		
	1920	9999999	99	1140	0	1210	478							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI687	02409	G08548	001	427034040500	S01	11/30/1996	SEM	FL		G		64		
	1720	9999999	99	1180	0	619		265		47.6				
MI687	02409	G08548	001	427034040500	S01	06/28/1997	SEM	FL		G		64		
	1600	9999999	99	1110	0	623		348		47.6				
BA052A	02237	G08549	F001	427054012400	D03	06/05/1994	POT	FL		G	24	15	11	4010
50	3040	364545	82	2300	11	4010		50		49.1	.666		0	
BA052A	02237	G08549	F001	427054012400	D03	11/05/1994	SEM	FL		G		18		
	2480	1110000	99	1100	1	1110		168		48.2				
BA052A	02237	G08549	F001	427054012400	D03	04/29/1995	SEM	FL		G		24		
	2130	952667	0	750	3	2858		0		49				
BA052A	02237	G08549	F001D	427054012400	D02	06/05/1994	POT	FL		G	24	17	18	4410
37	2625	245000	67.3	2025	18	4410		37		49.1	.666		0	
BA052A	02237	G08549	F001D	427054012400	D02	11/06/1994	SEM	FL		G		15		
	1950	289615	82.19	1650	13	3765		60		48.2				
BA052A	02237	G08549	F001D	427054012400	D02	04/26/1995	SEM	FL		G		27		
	1460	9999999	0	660	0	2944		0						
GA418	00048	G08553	A001	427064027300	S01	06/15/1993	SEM	FL		G	24	0	0	7752
16	2200	9999999	100	1975	0	7752		16	0	0			945	Y
GA418	00048	G08553	A001	427064027300	S01	12/07/1993	SEM	FL		G	24	15	30	4370
486	2100	145667	94.2	1550	30	4370		486		49.3	0		915	Y
GA418	00048	G08553	A001	427064027300	S02	05/27/1994	COM	FL		G	24	12	0	2019
0	0	9999999	999.9	2300	0	2019		0	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA418	00048	G08553	A001	427064027300	S02	05/31/1994	SEM	FL		G	24	15	0	1794
1	2100	9999999	100	2150	0	1794		1		49.3	0		915	N
HI126A	02070	G08562	A001	427084028200	S01	01/27/1993	SEM	FL		G	24	0	0	4684
7	1680	9999999	100	1590	0	4684		7		0	0		961	Y
HI126A	02070	G08562	A001	427084028200	S01	09/16/1994	POT	FL		G	24	28		
	1630	9999999	100	1140	0	1816		651			.56			Y
HI126A	02070	G08562	A001	427084028200	S01	05/25/1995	SEM	FL		G		30		
	1400	9999999	99	1060	0	1742		584						
HI126A	02070	G08562	A001	427084028200	S01	12/18/1995	SEM	FL		G		36		
	1300	9999999	99	1020	0	938		532						
HI126A	02070	G08562	A001	427084028200	S01	05/19/1996	SEM	FL		G		36		
	1250	9999999	99	1040	0	1140		454						
HI126A	02070	G08562	A001	427084028200	S01	10/13/1996	SEM	FL		G		36		
	1245	9999999	99	1040	0	1087		425						
HI126A	02070	G08562	A001	427084028200	S01	03/23/1997	SEM	FL		G		36		
	1250	9999999	0	1200	0	2246		0		50.1				
HI126A	02070	G08562	A001	427084028200	S01	10/04/1997	SEM	FL		G		36		
	1250	9999999	0	1200	0	1003		0		50.1				
HI126A	02070	G08562	A002	427084028300	S01	01/29/1993	SEM	FL		G	24	0	0	1300
117	1455	9999999	100	1040	0	1300		117		0	0		957	Y
HI126A	02070	G08562	A002	427084028300	S01	11/29/1994	POT	FL		G	24	40		
	1200	9999999	100	930	0	503		1			.55			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI126A	02070	G08562	A002	427084028300	S01	11/29/1995	SEM	FL		G		40		
	1275	12268	2.38	930	41	503	1	50						
HI313A	00491	G08570	A001	427114063000	S01	01/31/1993	SEM	FL		G	24	0	0	6100
0	625	9999999	999.9	410	0	6100	0	0	0		0		Y	
HI313A	00491	G08570	A001	427114063000	S01	04/07/1993	SEM	FL		G	24	0	0	6200
0	625	9999999	999.9	430	0	6200	0	0	0		0		Y	
HI313A	00491	G08570	A001	427114063000	S01	09/16/1994	POT	FL		G	24	64		
	660	9999999	100	400	0	5000	6		.56				Y	
HI313A	00491	G08570	A001	427114063000	S01	05/22/1995	SEM	FL		G		30		
	650	9999999	99	340	0	3950	14							
HI313A	00491	G08570	A001	427114063000	S01	12/09/1995	SEM	FL		G		64		
	625	9999999	99	165	0	4300	10							
HI313A	00491	G08570	A001	427114063000	S01	05/12/1996	SEM	FL		G		64		
	590	9999999	99	155	0	3900	12							
HI313A	00491	G08570	A001	427114063000	S01	10/17/1996	SEM	FL		G		64		
	540	9999999	99	280	0	3233	30							
HI313A	00491	G08570	A001	427114063000	S01	06/03/1997	SEM	FL		G		999		
	600	9999999	99	235	0	2728	30							
HI313A	00491	G08570	A001	427114063000	S01	12/30/1997	SEM	FL		G		999		
	630	9999999	99	190	0	1991	35							
HI313A	00491	G08570	B001	427114063200	S01	01/25/1993	SEM	FL		G	24	0	0	50
0	430	9999999	999.9	390	0	50	0	0	0		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI313A	00491	G08570	B001	427114063200	S01	04/10/1993	SEM	FL		G	24	0	0	64
0	430	9999999	999.9	400	0	64		0	0		0		0	Y
HI313A	00491	G08570	B001	427114063200	S01	12/15/1994	POT	FL		G	24	64		
	400	9999999	100	365	0	800		16			.56			Y
HI313A	00491	G08570	B001	427114063200	S01	05/15/1995	SEM	FL		G		64		
	650	9999999	0	335	0	700		0						
HI313A	00491	G08570	B001	427114063200	S01	12/16/1995	SEM	FL		G		64		
	635	9999999	99	155	0	900		88						
HI313A	00491	G08570	B001	427114063200	S01	05/10/1996	SEM	FL		G		64		
	535	9999999	0	650	0	890		0						
HI313A	00491	G08570	B001	427114063200	S01	06/03/1997	SEM	FL		G		999		
	640	9999999	99	170	0	873		75						
HI313A	00491	G08570	B001	427114063200	S01	12/29/1997	SEM	FL		G		999		
	640	9999999	99	150	0	598		64						
HI313A	00491	G08570	B002	427114064900	S01	04/02/1994	POT	FL		G	24	64	0	995
0	0	9999999	999.9	390	0	995		0	0		.55		0	
HI313A	00491	G08570	B002	427114064900	S01	09/16/1994	POT	FL		G	24	64		
	570	9999999	100	385	0	829		12			.56			Y
HI313A	00491	G08570	B002	427114064900	S01	05/25/1995	SEM	FL		G		64		
	650	9999999	99	190	0	1200		53						
HI313A	00491	G08570	B002	427114064900	S01	12/19/1995	SEM	FL		G		64		
	625	9999999	99	155	0	550		52						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI313A	00491	G08570	B002	427114064900	S01	05/11/1996	SEM	FL		G		64		
	565	9999999	99	140	0	330		57						
HI313A	00491	G08570	B002	427114064900	S01	10/16/1996	SEM	FL		G		64		
	525	9999999	99	190	0	331		58						
HI313A	00491	G08570	B002	427114064900	S01	06/04/1997	SEM	FL		G		999		
	550	9999999	99	155	0	279		46						
WC237	01364	G08626	A001	177004074301	S01	05/29/1993	SEM	FL		G	24	0	25	2470
5	0	98800	16.7	1950	25	2470		5	0		0		1020	Y
WC237	01364	G08626	A001	177004074301	S01	11/20/1993	SEM	FL		G	24	0	14.6	2487
1.8	1925	165800	11	1650	15	2487		2	0		0		1005	Y
WC237	01364	G08626	A003	177004082500	S01	07/26/1993	COM	FL		G	20	24	29	5712
3	0	195829	9.4	1890	35	6854		4	50.1		0	SOLD	930	
WC237	01364	G08626	A003	177004082500	S01	12/18/1993	SEM	FL		G	24	0	43	8386
12	1925	195023	21.8	1410	43	8386		12	0		0		1050	N
WC237	01364	G08626	A003	177004082500	S01	06/18/1994	SEM	FL		G	24	34	39	10320
10	1700	264615	20.4	1190	39	10320		10	46		0		1020	N
WC237	01364	G08626	A003	177004082500	S01	12/01/1994	SEM	FL		G		34		
	1155	380176	54.05	1140	17	6463		20	47.8					
WC237	01364	G08626	A003	177004082500	S01	06/06/1995	SEM	FL		G		34		
	1400	611286	12.5	1170	7	4279		1	47.8					
WC237	01364	G08626	A003	177004082500	S01	12/15/1995	SEM	FL		G		48		
	1600	9999999	0	1140	0	2550		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC237	01364	G08626	A003	177004082500	S01	05/22/1996	SEM	FL		G		64		
	1330	9999999	0	1140	0	1475	0							
WC237	01364	G08626	A003	177004082500	S01	03/21/1997	SEM	FL		G		25		
	1330	114286	22.22	1070	35	4000	10		50.1					
WC237	01364	G08626	A003	177004082500	S01	10/10/1997	SEM	FL		G		16		
	1400	207000	0	1130	13	2691	0		50.1					
WC237	01364	G08626	A005	177004082603	S02	07/25/1993	COM	FL		G	23	13	0	2134
3	0	9999999	100	2480	0	2227	3		0	0	SOLD		710	
WC237	01364	G08626	A005	177004082603	S02	08/12/1993	POT	FL		G	24	14	1	2315
0	0	2315000	0	2680	1	2315	0		49.5	.574			0	
WC237	01364	G08626	A005	177004082603	S02	12/24/1993	SEM	FL		G	24	0	0	2661
1.5	2750	9999999	100	2570	0	2661	2		0	0			1140	Y
WC237	01364	G08626	A005	177004082603	S02	06/22/1994	SEM	FL		G	24	19	0	9589
0	2420	9999999	999.9	2120	0	9589	0		46.4	0			1080	N
WC237	01364	G08626	A005	177004082603	S02	12/05/1994	SEM	FL		G		19		
	2060	9999999	0	1860	0	5773	0							
WC237	01364	G08626	A005	177004082603	S02	12/16/1995	SEM	FL		G		12		
	1750	9999999	0	2125	0	2685	0							
WC237	01364	G08626	A005	177004082603	S02	05/23/1996	SEM	FL		G		14		
	1790	9999999	99	1640	0	1400	3							
WC359	01138	G08632	001	177014025300	S01	12/27/1993	SEM	FL		G	24	0	2	1298
135	1885	649000	98.5	1030	2	1298	135		0	0			1000	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC359	01138	G08632	001	177014025300	S01	12/29/1993	POT	FL		G	24	40	2	1367
116	0	683500	98.3	1030	2	1367	116	46.5	.569		0			
WC192	03033	G08640	A001	177034068500	D01	09/28/1995	POT	FL		G	16	13		
	3550	110000	0	2600	30	3300	0	45.3	.615					
WC192	03033	G08640	A001	177034068500	D01	12/03/1995	SEM	FL		G		16		
	3385	135135	0	2760	37	5000	0							
WC192	03033	G08640	A001	177034068500	D01	06/09/1996	SEM	FL		G		18		
	3060	181320	0	2080	25	4533	0	52.1						
WC192	03033	G08640	A001	177034068500	D01	12/02/1996	SEM	FL		G		23		
	2650	250000	0	1820	16	4000	0	52.3						
WC192	03033	G08640	A001	177034068500	D01	06/09/1997	SEM	FL		G		17		
	2650	196875	0	1520	16	3150	0	57.6						
WC192	03033	G08640	A001	177034068500	D01	11/14/1997	SEM	FL		G		23		
	1860	223333	0	1160	15	3350	0	52.1						
WC192	03033	G08640	A001D	177034068500	D02	09/28/1995	POT	FL		G	4	19		
	2700	114583	0	2030	48	5500	0	44.6	.617					
WC192	03033	G08640	A001D	177034068500	D02	12/03/1995	SEM	FL		G		19		
	2700	126667	3.23	1420	30	3800	1							
WC192	03033	G08640	A001D	177034068500	D02	06/08/1996	SEM	FL		G		32		
	1310	194300	9.09	1030	10	1943	1	56						
WC192	03033	G08640	A001D	177034068500	D02	06/08/1997	SEM	FL		G		64		
	1280	53333	25	980	15	800	5	56.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	03033	G08640	A001D	177034068500	D02	11/15/1997	SEM	FL		G		19		
	1280	50000	0	1030	13	650		0		52.3				
WC192	03033	G08640	A002	177034056000	S01	02/08/1993	POT	FL		G	24	64	14.3	3647
13.6	0	260500	48.7	380	14	3647		14		51.9	.605		0	
WC192	03033	G08640	A002	177034056000	S01	02/21/1993	COM	FL		G	24	64	1	3467
11	0	3467000	91.7	575	1	3467		11		49.2	0	SOLD	650	
WC192	03033	G08640	A002	177034056000	S01	05/13/1993	SEM	FL		G	24	0	3.2	4017
9	880	1339000	73.8	550	3	4017		9		0	0		856	Y
WC192	03033	G08640	A002	177034056000	S01	06/01/1993	POT	FL		G	17.5	64	4	3606
7.7	0	989000	65.8	560	5	4945		11		43.8	.61		0	
WC192	03033	G08640	A002	177034056000	S01	12/06/1993	SEM	FL		G	24	0	10	4000
13.5	830	400000	57.4	510	10	4000		14		0	0		555	Y
WC192	03033	G08640	A002	177034056000	S01	06/25/1994	SEM	GL		G	24	64	10	4500
17	870	450000	63	400	10	4500		17		51.5	0		833	N
WC192	03033	G08640	A002	177034056000	S01	12/13/1994	SEM	GL		G		64		
	750	551571	50	195	7	3861		7		44.3				
WC192	03033	G08640	A002	177034056000	S01	05/30/1995	SEM	FL		G		64		
	750	381143	42.74	160	7	2668		5		49.5				
WC192	03033	G08640	A002	177034056000	S01	12/03/1995	SEM	FL		G		64		
	750	200000	12.05	150	15	3000		2						
WC192	03033	G08640	A002	177034056000	S01	06/10/1996	SEM	FL		G		64		
	750	400000	48.08	150	5	2000		5		51				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC192	03033	G08640	A002	177034056000	S01	12/04/1996	SEM	FL		G		64		
	750	336600	52.63	150	5	1683	5	48.7						
WC192	03033	G08640	A002	177034056000	S01	06/11/1997	SEM	FL		G		64		
	750	296333	66.67	150	3	889	5	52.8						
WC192	03033	G08640	A002	177034056000	S01	11/03/1997	SEM	FL		G		64		
	750	425000	67.57	145	2	850	5							
WC192	03033	G08640	B001	177034079500	S01	09/23/1996	POT	FL		G	24	18		
	3600	9999999	0	3440	0	2856	0			.583				
WC192	03033	G08640	B001	177034079500	S01	12/03/1996	SEM	FL		G		19		
	3460	65766	0	3020	111	7300	0	49.2						
WC192	03033	G08640	B001	177034079500	S01	06/10/1997	SEM	FL		G		13		
	3460	100806	0	2580	62	6250	0	57.8						
WC192	03033	G08640	B001	177034079500	S01	11/16/1997	SEM	FL		G		22		
	2500	113158	0	2260	57	6450	0	53.2						
WC192	02589	G08640	C001D	177034082200	D02	08/14/1997	POT	FL		G	24	15		
	2920	9999999	0	2800	0	5000	0			.583				
WC192	02589	G08640	C001D	177034082200	D02	11/17/1997	SEM	FL		G		18		
	2775	9999999	0	2600	0	4950	0							
WC192	02589	G08641	A001	177034055300	S01	05/07/1993	SEM	FL		G	24	0	23.4	2012
101	4000	87478	81.2	2250	23	2012	101	0	0		850		N	
WC192	02589	G08641	A001	177034055300	S01	12/06/1993	SEM	FL		G	24	0	43	3809
225	4030	88581	84	3040	43	3809	225	0	0		555		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC192	02589	G08641	A001	177034055300	S01	06/25/1994	SEM	GL		G	24	16	35	4500
264	3540	128571	88.3	2500	35	4500	264	51.5	0		833	N		
WC192	02589	G08641	A001	177034055300	S01	12/12/1994	SEM	GL		G		64		
	750	701333	97.09	200	6	4208	200	44.3						
WC192	02589	G08641	A001	177034055300	S01	06/14/1995	SEM	FL		G		15		
	3260	196875	94.02	1150	16	3150	258	45.1						
WC192	02589	G08641	A001	177034055300	S01	11/08/1995	SEM	FL		G		11		
	3260	951500	99	1120	2	1903	214							
WC192	02589	G08641	A001	177034055300	S01	03/03/1996	POT	FL		G	24	16		
	3350	123765	32.39	2700	17	2104	8	54.3	.584					
WC192	02589	G08641	A001	177034055300	S02	04/28/1996	POT	FL		G	24	16		
	7600	1459000	0	3000	1	1459	0	66.1	.61					
WC192	02589	G08641	C001	177034082200	D01	08/15/1997	POT	FL		G	24	13		
	1860	9999999	100	1760	0	1800	3		.584					
WC192	02589	G08641	C001	177034082200	D01	11/18/1997	SEM	FL		G		16		
	1850	9999999	99	1725	0	2450	4							
EC089	01207	G08642	A001	177034056200	S01	05/06/1993	SEM	FL		G	24	0	0	513
108	1340	9999999	100	910	0	513	108	0	0		839	Y		
VR102	00048	G08645	A001	177034056100	S01	06/24/1995	SEM	FL		G		19		
	2010	415400	16.67	1860	5	2077	1	49.1						
VR102	00048	G08645	A001	177034056100	S01	12/29/1995	SEM	FL		G		19		
	1810	92750	91.56	1375	20	1855	217	49.1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR102	00048	G08645	A001	177034056100	S02	06/24/1996	SEM	FL		G		13		
	2150	138600	9.09	1200	10	1386		1		50.5				
VR102	00048	G08645	A001	177034056100	S02	12/13/1996	SEM	FL		G		14		
	1460	303000	91.67	425	1	303		11		35.1				
VR102	00048	G08645	A002	177034056301	S01	06/21/1993	SEM	FL		G	24	0	1	544
259	1750	544000	99.6	885	1	544		259		0	0		850	Y
VR102	00048	G08645	A002	177034056301	S01	12/18/1993	SEM	FL		G	24	19	7	422
251	1840	60286	97.3	360	7	422		251		49.7	0		350	Y
VR102	00048	G08645	A002	177034056301	S01	06/20/1994	SEM	FL		G	24	42	1	1075
0	535	1075000	0	350	1	1075		0		49.7	0		305	N
VR102	00048	G08645	A002	177034056301	S01	06/27/1995	SEM	FL		G		19		
	1740	112000	97.46	300	5	560		192		49.1				
VR102	00048	G08645	A002	177034056301	S01	12/26/1995	SEM	FL		G		21		
	1660	68600	97.11	210	5	343		168		49.1				
VR102	00048	G08645	A002	177034056301	S01	06/18/1996	SEM	FL		G		22		
	1145	40333	95.41	290	9	363		187		50.5				
VR102	00048	G08645	A002	177034056301	S01	12/14/1996	SEM	FL		G		24		
	1650	34444	95.61	225	9	310		196		35.1				
VR102	00048	G08645	A003A	177034058800	S02	06/19/1993	SEM	FL		G	24	0	89	2706
5	2965	30404	5.3	1710	89	2706		5		0	0		860	Y
VR102	00048	G08645	A003A	177034058800	S02	12/26/1993	SEM	FL		G	24	18	9	2454
4	2455	272667	30.8	1140	9	2454		4		49.7	0		830	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR102	00048	G08645	A003A	177034058800	S02	06/21/1994	SEM	FL		G	24	19	6	663
2	2454	110500	25	400	6	663	2	49.7	0		305	N		
VR102	00048	G08645	A003A	177034058800	S02	06/17/1995	SEM	FL		G		64		
	970	9999999	0	300	0	210	0	49.1						
VR102	00048	G08645	A003A	177034058800	S02	12/31/1995	SEM	FL		G		64		
	2100	9999999	0	200	0	39	0							
VR102	00048	G08645	A003A	177034058800	S02	06/18/1996	SEM	FL		G		64		
	1160	9999999	0	160	0	34	0							
VR102	00048	G08645	A003A	177034058800	S02	12/16/1996	SEM	FL		G		64		
	830	9999999	0	120	0	32	0							
VR102	00048	G08645	A004	177034059000	S01	06/27/1993	SEM	FL		G	24	0	73	7351
4	2715	100699	5.2	2220	73	7351	4	0	0		800	Y		
VR102	00048	G08645	A004	177034059000	S01	12/31/1993	SEM	FL		G	24	29	127	10179
39	2550	80150	23.5	1850	127	10179	39	49.7	0		820	Y		
VR102	00048	G08645	A004	177034059000	S01	06/18/1994	SEM	FL		G	24	35	62	8118
174	2240	130935	73.7	1600	62	8118	174	49.7	0		870	N		
VR102	00048	G08645	A004	177034059000	S01	06/26/1995	SEM	FL		G		34		
	2050	241286	99	510	7	1689	830	49.1						
EC193	02383	G08650	A003	177034062000	S01	05/09/1993	SEM	FL		G	24	0	4	636
671	1500	159000	99.4	1120	4	636	671	0	0		1067	Y		
EC193	02383	G08650	A003	177034062000	S01	12/08/1993	SEM	FL		G	24	0	0	484
8.7	830	9999999	100	540	0	484	9	0	0		1113	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC193	02383	G08650	A003	177034062000	S01	06/05/1994	SEM	GL		G	24	14	0	433
199	2100	9999999	100	1200	0	433		199	0		0		1095	N
EC193	02383	G08650	A003	177034062000	S01	12/10/1994	SEM	GL		G		17		
	2120	465000	99	820	1	465		316	51.6					
EC193	02383	G08650	A003	177034062000	S01	05/10/1995	SEM	FL		G		21		
	1300	9999999	99	600	0	20		200	53.2					
EC193	00491	G08651	B001	177034058900	S02	05/09/1993	SEM	FL		G	24	0	17	2278
253	1550	134000	93.7	515	17	2278		253	0		0		1067	Y
EC193	00491	G08651	B001	177034058900	S02	05/25/1993	POT	FL		G	13.5	64	3.2	1306
61.4	0	387000	95	440	6	2322		109	60		.588		0	
EC193	00491	G08651	B001	177034058900	S02	12/05/1993	SEM	FL		G	24	0	44	1600
90	1400	36364	67.2	480	44	1600		90	0		0		1073	Y
EC193	00491	G08651	B001	177034058900	S02	06/25/1994	SEM	GL		G	24	64	6	835
129	1150	139167	95.6	505	6	835		129	50.8		0		1067	N
EC193	00491	G08651	B001	177034058900	S02	12/10/1994	SEM	GL		G		64		
	1200	413000	99	270	1	413		211	51.6					
EC193	00491	G08651	B001	177034058900	S02	05/28/1995	SEM	FL		G		64		
	1100	9999999	83.33	270	0	60		1	53.2					
EC321	00724	G08656	A001	177044071201	S01	05/11/1993	SEM	FL		G	24	0	22	3000
.5	2400	136364	2.2	1190	22	3000		1	0		0		1120	Y
EC321	00724	G08656	A001	177044071201	S01	11/23/1993	SEM	FL		G	24	0	56	2000
56	1900	35714	50	1180	56	2000		56	0		0		1080	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	00724	G08656	A001	177044071201	S01	05/16/1994	SEM	FL		G	24	21	80	1370
65	1900	17125	44.8	1140	80	1370		65		49.1	0		1080	N
EC321	00724	G08656	B001	177044073600	S01	05/24/1993	SEM	FL		G	24	0	26	2800
.1	2300	107692	.4	1650	26	2800		0		0	0		1120	Y
EC321	00724	G08656	B001	177044073600	S01	11/28/1993	SEM	FL		G	24	0	29	2800
.1	2225	96552	.3	1550	29	2800		0		0	0		1040	Y
EC321	00724	G08656	B001	177044073600	S01	05/10/1994	SEM	FL		G	24	19	30	2580
0	2225	86000	0	1525	30	2580		0		49.1	0		1100	N
EC321	00724	G08656	B001	177044073600	S01	11/07/1994	SEM	FL		G		18		
	2200	86576	0	1510	33	2857		0		49.3				
EC321	00724	G08656	B001	177044073600	S01	05/04/1995	SEM	FL		G		64		
	2000	88649	0	1080	37	3280		0		49.3				
EC321	00724	G08656	B001	177044073600	S01	11/06/1995	SEM	FL		G		64		
	2150	65063	0	1120	48	3123		0		49.9				
EC321	00724	G08656	B001	177044073600	S01	05/09/1996	SEM	FL		G		64		
	2100	44473	0	1000	55	2446		0		51.1				
EC321	00724	G08656	B001	177044073600	S01	08/11/1996	POT	FL		G	7	64		
	2100	47933	0	1075	45	2157		0		59	.6			
EC321	00724	G08656	B001	177044073600	S01	01/05/1997	SEM	FL		G		64		
	2100	38429	0	1020	42	1614		0		33.4				
EC321	00724	G08656	B002	177044073900	S01	02/19/1997	POT	FL		G	4	13		
	2200	9999999	0	1000	0	1706		0			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	00724	G08656	B002	177044073900	S01	07/13/1997	SEM	FL		G		126		
	1650	9999999	0	1000	0	764		0						
EC338	02237	G08658	A001	177044076300	S01	02/02/1995	POT	FL		G	24	37		
	5200	10925	0	4280	1929	21075		0		50.1	.584			Y
EC338	02237	G08658	A001	177044076300	S01	05/20/1995	SEM	FL		G		30		
	4450	16961	0	3950	1725	29257		0		50.6				
EC338	02237	G08658	A001	177044076300	S01	09/24/1995	SEM	FL		G		36		
	3985	17676	.36	2810	1094	19338		4		53.9				
EC338	02237	G08658	A001	177044076300	S01	05/18/1996	SEM	FL		G		37		
	2860	30193	1.67	2340	472	14251		8		50				
EC338	02237	G08658	A001	177044076300	S01	12/07/1996	SEM	FL		G		38		
	2490	40536	1.37	2000	360	14593		5		50				
EC338	02237	G08658	A001	177044076300	S01	05/20/1997	SEM	FL		G		28		
	2250	61855	.9	1900	220	13608		2		50				
EC338	02237	G08658	A001	177044076300	S01	12/06/1997	SEM	FL		G		28		
	2200	164403	6.06	1950	62	10193		4		49.6				
EC338	02237	G08658	A004	177044076700	S01	08/09/1995	POT	FL		G	24	8		
	4190	2096	0	1585	135	283		0		41.2	.616			
EC338	02237	G08658	A004	177044076700	S01	09/24/1995	SEM	FL		O		10		
	3400	2698	7.35	1960	63	170		5		53.9				
EC338	02237	G08658	A004	177044076700	S01	05/26/1996	SEM	FL		O		64		
	3430	1658	.67	450	149	247		1		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC338	02237	G08658	A004	177044076700	S01	11/22/1996	SEM	GL		O		64		
	1750	4574	0	80	115	526	0	40						
EC338	02237	G08658	A004	177044076700	D02	08/10/1997	POT	FL		O	24	25		
	3960	1420	0	3340	1773	2517	0	35.2	.6					
EC338	02237	G08658	A004	177044076700	D02	11/09/1997	SEM	FL		O		25		
		5911	0	3250	1440	8512	0	39.8						
EC338	02237	G08658	A004D	177044076700	D03	08/13/1997	POT	FL		G	24	12		
	5425	10557	0	3900	1017	10736	0	55.5	.62					
EC338	02237	G08658	A004D	177044076700	D03	11/30/1997	SEM	FL		G		12		
	4500	13485	0	3800	854	11516	0	49.6						
EC338	02237	G08658	A009	177044079400	S01	10/12/1995	SEM	FL		G		12		
	3500	22490	1.01	2960	294	6612	3	53.9						
EC338	02237	G08658	A009	177044079400	S01	10/14/1995	POT	FL		G	24	9		
	4610	13575	.81	4195	492	6679	4	53.9	.639					
EC338	02237	G08658	A009	177044079400	S01	05/26/1996	SEM	FL		G		15		
	3000	36000	2.79	2545	174	6264	5	50						
EC338	02237	G08658	A009	177044079400	S01	12/07/1996	SEM	FL		G		18		
	2650	8663	.54	2100	368	3188	2	50						
EC338	02237	G08658	A010	177044079500	S01	11/25/1994	SEM	FL		G		8		
	4540	59123	0	4390	154	9105	0	56.1						
EC338	02237	G08658	A010	177044079500	S01	05/20/1995	POT	FL		G	24	24		
	4125	61087	0	3600	265	16188	0	50.6	.592					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02237	G08658	A010	177044079500	S01	09/22/1995	SEM	FL		G		21		
	4160	109120	1.39	3340	142	15495		2		53.9				
EC338	02237	G08658	A010	177044079500	S01	05/13/1996	SEM	FL		G		42		
	2240	87744	98.52	1190	43	3773		2865		50				
EC338	02237	G08658	A010	177044079500	S01	12/01/1996	SEM	FL		G		64		
	1350	172222	99	1000	18	3100		1800		50				
EC338	02237	G08658	A010	177044079500	S01	11/16/1997	SEM	FL		G		19		
	4200	84637	66.99	3750	102	8633		207		49.6				
EC338	02237	G08658	A012	177044083300	S01	01/14/1997	POT	FL		G	24	21		
	4950	16396	0	3850	773	12674		0		52.8	.633			
EC338	02237	G08658	A012	177044083300	S01	06/15/1997	SEM	FL		G		24		
	3200	33163	.83	2450	240	7959		2		52				
EC338	02237	G08658	A012	177044083300	S01	12/01/1997	SEM	FL		G		28		
	1950	83933	55.22	1450	30	2518		37		49.6				
EC338	02237	G08658	A013	177044083400	S01	01/12/1997	POT	FL		G	24	22		
	4800	16810	0	4700	741	12456		0		52.6	.631			
EC338	02237	G08658	A013	177044083400	S01	06/15/1997	SEM	FL		G		18		
	4200	23414	1.32	3650	374	8757		5		52				
EC338	02237	G08658	A013	177044083400	S01	11/19/1997	SEM	FL		G		10		
	3350	39675	0	3200	231	9165		0		49.6				
VR075	01777	G08662	A001	177054090200	D01	09/22/1993	POT	FL		G	24	13	60	4270
0	0	71167	0	3000	60	4270		0		48.9	.598		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR075	01777	G08662	A001	177054090200	D01	12/01/1993	SEM	FL		G	24	0	28	3381
0	2590	120750	0	1750	28	3381		0	0		0		1030	Y
VR075	01777	G08662	A001	177054090200	D01	06/08/1994	SEM	FL		G	24	24	120	9842
8	3320	82017	6.3	2800	120	9842		8	51.9		0		1130	N
VR075	01777	G08662	A001	177054090200	D03	06/30/1994	POT	FL		G	4	8		
	3650	70053	0	3340	38	2662		0	49.1		.59			Y
VR075	01777	G08662	A001	177054090200	D03	11/23/1994	SEM	FL		G		9		
	3625	53551	0	3005	49	2624		0	46.7					
VR075	01777	G08662	A001	177054090200	D03	05/21/1995	SEM	FL		G		9		
	3310	79676	0	2850	34	2709		0	49.8					
VR075	01777	G08662	A001	177054090200	D03	12/07/1995	SEM	FL		G		11		
	2900	75913	0	2300	46	3492		0	49.3					
VR075	01777	G08662	A001	177054090200	D03	06/10/1996	SEM	FL		G		18		
	2600	83373	3.77	1650	51	4252		2	49.7					
VR075	01777	G08662	A001	177054090200	D03	07/10/1996	SEM	FL		G		18		
	2600	83373	3.77	1650	51	4252		2	49.6					
VR075	01777	G08662	A001	177054090200	D03	05/21/1997	SEM	FL		G		20		
	2225	76829	0	1460	41	3150		0	49.3					
VR075	01777	G08662	A001	177054090200	D03	12/16/1997	SEM	FL		G		13		
	2170	70556	0	1860	27	1905		0	51.2					
VR075	01777	G08662	A001D	177054090200	D02	09/21/1993	POT	FL		G	24	22	144	9371
0	0	65076	0	3050	144	9371		0	48.5		.598		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR075	01777	G08662	A001D	177054090200	D02	11/06/1993	SEM	FL		G	24	0	120	9898
0	4000	82483	0	1090	120	9898		0	0		0		1125	Y
VR075	01777	G08662	A001D	177054090200	D02	12/21/1994	SEM	FL		G		25		
	3550	88224	1.83	2620	107	9440		2	46.8					
VR075	01777	G08662	A001D	177054090200	D02	06/24/1995	SEM	FL		G		28		
	3400	113000	0	2835	49	5537		0	46.8					
VR075	01777	G08662	A001D	177054090200	D02	12/20/1995	SEM	FL		G		27		
	3150	103134	33	1950	67	6910		33	46.8					
VR075	01777	G08662	A001D	177054090200	D02	05/21/1996	SEM	FL		G		27		
	2900	770000	99	1180	4	3080		476	49.3					
VR075	01777	G08662	A002	177054093200	D01	12/01/1993	COM	FL		G	1.5	20	4	288
11	0	72000	73.3	2177	64	4608		176	48.5		0	VENT	0	
VR075	01777	G08662	A002	177054093200	D01	06/20/1994	POT	FL		G	24	15	65	3976
0	0	61169	0	2800	65	3976		0	49.9		0		0	
VR075	01777	G08662	A002	177054093200	D01	06/29/1994	SEM	FL		G	24	15	84	4960
0	3950	59048	0	2650	84	4960		0	49.9		0		1040	N
VR075	01777	G08662	A002	177054093200	D01	11/20/1994	SEM	FL		G		16		
	3150	59734	0	2300	64	3823		0	46.8					
VR075	01777	G08662	A002	177054093200	D01	05/20/1995	SEM	FL		G		16		
	2910	51914	0	1500	70	3634		0	46.8					
VR075	01777	G08662	A002	177054093200	D01	12/11/1995	SEM	FL		G		18		
	2400	108692	56.67	1220	26	2826		34	51.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR075	01777	G08662	A002	177054093200	D01	07/07/1996	POT	FL		G	24	16		
	2580	73346	60.61	1280	26	1907		40		49.7	.58			
VR075	01777	G08662	A002	177054093200	D01	07/27/1996	SEM	FL		G		23		
	3020	134593	13.83	1290	81	10902		13		42.8				
VR075	01777	G08662	A002	177054093200	D01	06/04/1997	SEM	FL		G		21		
	2600	308600	45.65	2500	25	7715		21		42.6				
VR075	01777	G08662	A002D	177054093200	D02	12/01/1993	COM	FL		G	2.5	20	9	799
4	0	89186	30.8	2547	86	7670		38		48.5	0	VENT	50	
VR075	01777	G08662	A002D	177054093200	D02	06/23/1994	POT	FL		G	24	20	78	7975
0	0	102244	0	2680	78	7975		0		53.9	.587		0	
VR075	01777	G08662	A002D	177054093200	D02	06/30/1994	SEM	FL		G	24	20	54	7637
8	3890	141426	12.9	2860	54	7637		8		45.8	0		1040	N
VR075	01777	G08662	A002D	177054093200	D02	11/22/1994	SEM	FL		G		21		
	3620	78042	8.4	2460	120	9365		11		45.8				
VR075	01777	G08662	A002D	177054093200	D02	06/26/1995	SEM	FL		G		15		
	3340	73446	19.42	2095	83	6096		20		45.8				
VR075	01777	G08662	A002D	177054093200	D02	12/17/1995	SEM	FL		G		23		
	3000	123077	7.14	1250	78	9600		6		45.6				
VR075	01777	G08662	A002D	177054093200	D02	06/27/1996	SEM	FL		G		23		
	3020	134593	13.83	1290	81	10902		13		42.8				
VR075	01777	G08662	A002D	177054093200	D02	09/07/1996	SEM	FL		G		16		
	2580	107524	64.41	1275	21	2258		38		43.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR075	01777	G08662	A002D	177054093200	D02	12/15/1997	SEM	FL		G		18		
	2800	137878	86.69	1170	41	5653		267	49.5					
VR155	02050	G08667	A001	177054077400	S01	01/27/1993	POT	FL		G	24	22	227	8000
1.5	0	35242	.7	3900	227	8000		2	60		.605		0	
VR155	02050	G08667	A001	177054077400	S01	02/14/1993	SEM	FL		G	24	0	270.6	10500
13	0	38745	4.6	3600	271	10500		13	0		0		0	Y
VR155	02050	G08667	A001	177054077400	S01	05/30/1993	SEM	FL		G	24	0	260	10673
17	0	41050	6.1	3450	260	10673		17	0		0		0	Y
VR155	02050	G08667	A001	177054077400	S01	11/21/1993	SEM	FL		G	24	22	213	10675
.9	3700	50117	.4	2800	213	10675		1	51		0		840	Y
VR155	02050	G08667	A001	177054077400	S01	06/06/1994	SEM	FL		G		22		
	3700	36364	66.07	1950	121	4400		235	51					
VR155	02050	G08667	A001	177054077400	S01	07/18/1994	SEM	FL		G		22		
	3800	50000	80.5	1560	85	4250		351	51					
VR155	02050	G08667	A001	177054077400	S01	06/13/1995	SEM	FL		G		22		
	3650	55357	93.56	1100	28	1550		407	51					
VR155	02050	G08667	A001	177054077400	S01	12/11/1995	SEM	FL		G		22		
	3200	66154	96.34	1100	13	860		342	48.4					
VR159	02312	G08668	AJ001	177054090300	S01	04/06/1995	POT	FL		G	12	24		
	5150	32637	2.99	2850	455	14850		14	54.5		.63			Y
VR159	02312	G08668	AJ001	177054090300	S01	05/18/1995	SEM	FL		G		24		
	5185	18320	0	1875	518	9490		0	48.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR159	02312	G08668	AJ001	177054090300	S01	05/24/1996	SEM	FL		G		50		
	3100	43271	97.22	1275	70	3029		2447		47.9				
VR159	02312	G08668	AJ001	177054090300	S01	11/19/1996	SEM	FL		G		50		
	5010	46891	97.98	1240	46	2157		2232		47				
VR159	02312	G08668	AJ001	177054090300	S01	05/31/1997	SEM	FL		G		50		
	4420	52851	97.76	1270	47	2484		2051		47.9				
VR159	02312	G08668	AJ001	177054090300	S01	11/30/1997	SEM	FL		G		64		
	3940	58769	97.97	1260	39	2292		1885		47.4				
VR159	02312	G08668	AJ002	177054090401	S01	04/05/1995	POT	FL		G	4	12		
	5345	17022	0	2850	697	11864		0		48.7	.63			Y
VR159	02312	G08668	AJ002	177054090401	S01	06/01/1995	SEM	FL		G		24		
	4000	32456	0	2390	471	15287		0		50.6				
VR159	02312	G08668	AJ002	177054090401	S01	08/11/1995	SEM	FL		G		24		
	5600	17687	0	3425	694	12275		0		50.3				
VR159	02312	G08668	AJ002	177054090401	S01	05/20/1996	SEM	FL		G		38		
	4400	18574	0	1585	705	13095		0		49.3				
VR159	02312	G08668	AJ002	177054090401	S01	12/14/1996	SEM	FL		G		38		
	3850	19830	6.46	2270	796	15785		55		48.4				
VR159	02312	G08668	AJ002	177054090401	S01	05/15/1997	SEM	FL		G		45		
	3440	23195	71.11	1450	390	9046		960		49.5				
VR159	02312	G08668	AJ002	177054090401	S01	11/30/1997	SEM	FL		G		64		
	3600	27795	82.94	1320	215	5976		1045		48.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR257	00105	G08671	A001	177064062901	D01	11/04/1993	POT	FL		G	8	16	0	220
0	0	9999999	999.9	1250	0	660		0	0		.555		0	
VR257	00105	G08671	A001	177064062901	D01	04/26/1994	POT	FL		G	24	32	0	870
0	0	9999999	999.9	1100	0	870		0	0		.55		0	
VR257	00105	G08671	A001	177064062901	D01	01/15/1995	POT	FL		G	24	48		
	1050	9999999	0	530	0	1300		0			.56			Y
VR257	00105	G08671	A001	177064062901	D01	05/12/1995	SEM	FL		G		48		
	1420	9999999	0	475	0	1300		0						
VR257	00105	G08671	A001	177064062901	D04	12/03/1996	COM	FL		G	24	19		
		9999999	0	1310	0	3200		0						
VR257	00105	G08671	A001	177064062901	D04	04/26/1997	SEM	FL		G		20		
	1240	9999999	0	1100	0	2977		0						
VR257	00105	G08671	A001	177064062901	D04	10/11/1997	SEM	FL		G		21		
	1240	9999999	99	815	0	2000		90						
VR257	00105	G08671	A001D	177064062901	D02	11/04/1993	POT	FL		G	8	16	0	600
0	0	9999999	999.9	1350	0	1800		0	0		.555		0	
VR257	00105	G08671	A001D	177064062901	D02	04/22/1994	POT	FL		G	24	32	0	5922
0	0	9999999	999.9	1050	0	5922		0	0		.55		0	
VR257	00105	G08671	A001D	177064062901	D02	01/12/1995	POT	FL		G	24	35		
	1100	9999999	0	850	0	5186		0			.56			Y
VR257	00105	G08671	A001D	177064062901	D02	05/12/1995	SEM	FL		G		36		
	1050	9999999	0	810	0	5300		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR257	00105	G08671	A001D	177064062901	D02	12/09/1995	SEM	FL		G		35		
	900	9999999	99	500	0	2500	263							
VR257	00105	G08671	A001D	177064062901	D02	05/21/1996	SEM	FL		G		35		
	800	9999999	99	520	0	1550	445							
VR257	00105	G08671	A001D	177064062901	D02	10/17/1996	SEM	FL		G		35		
	790	9999999	0	550	0	820	0							
VR257	00105	G08671	A001D	177064062901	D05	04/25/1997	SEM	FL		G		21		
	1180	9999999	99	900	0	2459	21							
VR257	00105	G08671	A001D	177064062901	D05	10/12/1997	SEM	FL		G		21		
	1180	9999999	99	550	0	940	63							
VR265	02211	G08672	A002	177064066300	D04	02/16/1996	POT	FL		G	24	18		
	1860	752500	0	1480	4	3010	0		36	.56				N
VR265	02211	G08672	A002	177064066300	D04	05/27/1996	SEM	FL		G		21		
	1650	1100000	0	1200	1	1100	0		56					
VR265	02211	G08672	A002	177064066300	D04	12/24/1996	SEM	FL		G		21		
	1500	9999999	99	560	0	400	317							
VR265	02211	G08672	A002	177064066300	D04	06/18/1997	SEM	FL		G		21		
	1500	9999999	99	390	0	140	462							
VR265	02211	G08672	A002	177064066300	D04	11/13/1997	SEM	FL		G		8		
	900	9999999	99	350	0	110	252							
VR265	02211	G08672	A002L	177064066300	D01	08/02/1993	POT	FL		G	24	18	0	4050
0	0	9999999	999.9	1690	0	4050	0		0	.558			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR265	02211	G08672	A002L	177064066300	D01	11/03/1993	SEM	FL		G	24	0	0	3200
0	1100	9999999	999.9	1350	0	3200		0	0		0		0	Y
VR265	02211	G08672	A002L	177064066300	D01	12/16/1993	SEM	FL		G	24	44	1.7	2460
321	1890	1230000	99.5	1260	2	2460		321	32.4		0		1170	Y
VR265	02211	G08672	A002L	177064066300	D01	06/06/1994	SEM	FL		G		26		
	1890	9999999	99	890	0	710		366	32.4					
VR265	02211	G08672	A002L	177064066300	D01	11/21/1994	SEM	FL		G		26		
	1890	9999999	99	505	0	670		523	32.4					
VR265	02211	G08672	A002L	177064066300	D01	04/12/1995	SEM	FL		G		26		
	1190	9999999	99	560	0	470		259						
VR265	02211	G08672	A002U	177064066300	D02	08/03/1993	POT	FL		G	24	20	0	3950
0	0	9999999	999.9	1360	0	3950		0	0		.558		0	
VR265	02211	G08672	A002U	177064066300	D02	11/17/1993	SEM	FL		G	24	48	0	7440
1.8	1080	9999999	100	1060	0	7440		2	0		0		1170	Y
VR265	02211	G08672	A002U	177064066300	D02	05/31/1994	SEM	FL		G		46		
	1080	9999999	99	880	0	53502		3						
VR265	02211	G08672	A002U	177064066300	D02	07/06/1994	SEM	FL		G		25		
	1420	9999999	99	880	0	4310		46						
VR265	02211	G08672	A002U	177064066300	D02	04/12/1995	SEM	FL		G		25		
	980	390000	98.97	780	2	780		192						
VR265	02211	G08672	A003L	177064067300	D01	08/04/1993	POT	FL		O	24	7	280	380
0	0	1357	0	1150	280	380		0	32.3		.558		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR265	02211	G08672	A003L	177064067300	D01	09/30/1993	QTR	FL		0	24	7	375	229.88
0	0	613	0	740	375	230		0		0	0		0	Y
VR265	02211	G08672	A003L	177064067300	D01	12/22/1993	SEM	FL		0	24	7	212.4	98
212	1310	462	50	440	212	98		212		32.4	0		400	Y
VR265	02211	G08672	A003L	177064067300	D01	06/13/1994	SEM	FL		0		26		
	1310	833	71.39	320	138	115		344		32.4				
VR265	02211	G08672	A003L	177064067300	D01	10/31/1994	SEM	FL		0		7		
	330	6094	79.81	220	85	518		336		32.4				
VR265	02211	G08672	A003L	177064067300	D01	06/12/1995	SEM	FL		0		23		
	480	10000	88.4	175	37	370		282		32.4				
VR265	02211	G08672	A003U	177064067300	D02	08/04/1993	POT	FL		0	24	8	200	185
0	0	925	0	700	200	185		0		32.3	.558		0	
VR265	02211	G08672	A003U	177064067300	D02	12/29/1993	SEM	FL		0	24	24	409.2	320
6.6	1440	782	1.6	800	409	320		7		32.4	0		400	Y
VR265	02211	G08672	A003U	177064067300	D02	07/11/1994	SEM	FL		0		18		
	1440	712	.83	660	576	410		5		32.4				
VR265	02211	G08672	A003U	177064067300	D02	09/12/1994	SEM	FL		0		8		
	820	662	.24	600	831	550		2		32.4				
VR265	02211	G08672	A003U	177064067300	D02	06/12/1995	SEM	FL		0		23		
	980	310	3.81	390	807	250		32		32.4				
VR265	02211	G08672	A003U	177064067300	D02	12/16/1996	SEM	FL		0		23		
	1050	476	59.87	130	252	120		376		34				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR265	02211	G08672	A003U	177064067300	D02	06/04/1997	SEM	FL		O		23		
	1050	1799	69.72	130	139	250		320	34					
VR265	02211	G08672	A003U	177064067300	D02	11/21/1997	SEM	FL		O		32		
	1100	1938	80	160	129	250		516	33.5					
VR412	01284	G08678	A003	177064063702	S01	04/13/1993	POT	FL		O	8	64	160.3	123.3
87.3	0	769	35.3	101	481	370		262	42	.67		0		
VR412	01284	G08678	A003	177064063702	S01	09/12/1993	QTR	GL		O	24	64	480	349.92
205.71	0	729	30	93	480	350		206	0	0		0		Y
VR412	01284	G08678	A003	177064063702	S01	12/25/1993	SEM	GL		O	24	64	530	438
275	1260	826	34.2	130	530	438		275	43.5	0		0		Y
VR412	01284	G08678	A003	177064063702	S01	01/30/1995	POT	GL		O	6	64		
	1455	833	26.37	90	430	358		154	42.4	.658				Y
VR412	01284	G08678	A003	177064063702	S01	06/11/1995	SEM	GL		O		64		
	1078	841	24.26	75	565	475		181	43					
VR412	01284	G08678	A003	177064063702	S01	10/21/1995	SEM	GL		O		64		
	1078	740	21.42	92	543	402		148	42.4					
VR412	01284	G08678	A003	177064063702	S01	12/13/1996	SEM	GL		O		64		
		789	25.17	130	446	352		150	41.4					
VR412	01284	G08678	A003	177064063702	S01	06/18/1997	SEM	GL		O		64		
		752	20.78	90	427	321		112	43.4					
VR412	01284	G08678	A007	177064066500	D01	04/14/1993	POT	FL		O	7	21	222.5	137.1
0	0	616	0	401	763	470		0	46	.692		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR412	01284	G08678	A007	177064066500	D01	09/11/1993	QTR	FL		O	24	23	376	1047.16
161.14	0	2785	30	431	376	1047		161	0	0		0		Y
VR412	01284	G08678	A007	177064066500	D01	12/25/1993	SEM	GL		O	24	64	323	538
160	840	1666	33.1	145	323	538		160	44.5	0		0		Y
VR412	01284	G08678	A007	177064066500	D01	01/31/1995	POT	GL		O	6	64		
	919	7979	39.66	120	140	1117		92	44.1	.62				Y
VR412	01284	G08678	A007	177064066500	D01	06/09/1995	SEM	GL		O		64		
	888	12181	48.5	115	155	1888		146	44.2					
VR412	01284	G08678	A007	177064066500	D01	10/24/1995	SEM	GL		O		64		
	825	12736	50	109	125	1592		125	43.4					
VR412	01284	G08678	A007	177064066500	D01	12/21/1996	SEM	GL		O		64		
		20908	39.11	130	109	2279		70	44.7					
VR412	01284	G08678	A007	177064066500	D01	06/24/1997	SEM	GL		O		34		
		25011	35.37	550	95	2376		52	45					
VR412	01284	G08678	A007D	177064066500	D02	04/12/1993	POT	FL		O	12	64	47.5	44
125	0	926	72.5	107	95	88		250	43	.627		0		
VR412	01284	G08678	A007D	177064066500	D02	09/12/1993	QTR	GL		O	24	64	108	81
46.29	0	750	30	107	108	81		46	0	0		0		Y
VR412	01284	G08678	A007D	177064066500	D02	12/25/1993	SEM	GL		O	24	64	102	538
249	1226	5275	70.9	95	102	538		249	43.6	0		0		Y
VR412	01284	G08678	A007D	177064066500	D02	01/31/1995	POT	GL		O	6	64		
	750	780	71.02	68	82	64		201	42.4	.62				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR412	01284	G08678	A007D	177064066500	D02	06/13/1995	SEM	GL		O		64		
	816	750	63.5	65	100	75		174	42.4					
VR412	01284	G08678	A007D	177064066500	D02	10/24/1995	SEM	GL		O		64		
	816	747	62.44	80	83	62		138	40.6					
VR412	01284	G08678	A007D	177064066500	D02	12/14/1996	SEM	GL		O		64		
		761	71.95	130	46	35		118	41.4					
VR412	01284	G08678	A007D	177064066500	D02	06/24/1997	SEM	GL		O		64		
		755	73.89	95	53	40		150	41.6					
VR412	01284	G08678	A011	177064066802	S01	01/11/1993	COM	FL		O	24	15	514	293
0	0	570	0	660	514	293		0	39.2	0	FLAR	0		
VR412	01284	G08678	A011	177064066802	S01	04/15/1993	POT	FL		O	5	20	115.6	78.1
31	0	676	21.1	415	555	375		149	45	.652		0		
VR412	01284	G08678	A011	177064066802	S01	09/13/1993	QTR	FL		O	24	20	570	387.03
244.29	0	679	30	435	570	387		244	0	0		0		Y
VR412	01284	G08678	A011	177064066802	S01	12/24/1993	SEM	FL		O	24	24	581	397
211	905	683	26.6	290	581	397		211	43.8	0		0		Y
VR412	01284	G08678	A011	177064066802	S01	01/31/1995	POT	GL		O	20	64		
	975	822	29.05	95	657	540		269	42.4	.658				Y
VR412	01284	G08678	A011	177064066802	S01	06/11/1995	SEM	GL		O		64		
	1610	886	27.71	140	668	592		256	43.2					
VR412	01284	G08678	A011	177064066802	S01	10/22/1995	SEM	GL		O		64		
	1610	690	26.37	108	603	416		216	42.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR412	01284	G08678	A011	177064066802	S01	12/16/1996	SEM	GL		O		64		
		1518	44.26	115	301	457		239	43.2					
VR412	01284	G08678	A011	177064066802	S01	06/29/1997	SEM	GL		O		45		
		864	45.87	105	308	266		261	43					
SM018	03295	G08680	A001	177074057700	D01	06/16/1993	COM	FL		O	19.5	10	452.2	34
0	0	75	0	1262	557	42		0	34.3	0	FLAR	0		
SM018	03295	G08680	A001	177074057700	D01	11/02/1993	POT	FL		O	24	14	524.4	1173
.5	0	2239	.1	2350	524	1173		0	36	.641		0		
SM018	03295	G08680	A001	177074057700	D01	11/03/1993	QTR	FL		O	24	14	524.4	1173.08
0	0	2239	0	2350	524	1173		0	0	0		0		Y
SM018	03295	G08680	A001	177074057700	D01	06/05/1994	SEM	FL		O	24	14	561.4	703
0	2160	1253	0	2050	561	703		0	34.4	0		1207		N
SM018	03295	G08680	A001	177074057700	D01	12/05/1994	SEM	FL		O		14		
	2160	1448	7.54	1825	462	669		38	31.2					
SM018	03295	G08680	A001	177074057700	D01	06/03/1995	SEM	FL		O		14		
	2352	1859	18.13	1740	376	699		83	32					
SM018	03295	G08680	A001	177074057700	D01	12/03/1995	SEM	FL		O		18		
	3540	1908	29.7	1560	467	891		197	37.2					
SM018	03295	G08680	A001	177074057700	D01	06/04/1996	SEM	FL		O		20		
	3525	2097	40.69	1375	349	732		240	34.4					
SM018	03295	G08680	A001	177074057700	D01	12/14/1996	SEM	FL		O		20		
	3462	2599	57.92	1260	357	928		492	35.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM018	03295	G08680	A001	177074057700	D01	04/28/1997	SEM	FL		O		20		
	3462	2186	61.75	1040	301	658		486	34.8					
SM018	03295	G08680	A001	177074057700	D01	11/10/1997	SEM	FL		O		25		
	3462	776	69.7	500	263	204		605	37.4					
SM018	03295	G08680	A001D	177074057700	D02	06/16/1993	COM	FL		G	9.3	10	26.3	1580
0	0	60279	0	3694	68	4099		0	43	0	FLAR	0		
SM018	03295	G08680	A001D	177074057700	D02	10/29/1993	POT	FL		G	6	18	12.5	1724
.6	0	137920	4.6	3840	50	6896		2	43.4	.6		0		
SM018	03295	G08680	A001D	177074057700	D02	12/04/1993	SEM	FL		G	24	0	51.5	6986
4.4	4222	134346	7.9	3725	52	6986		4	0	0		1006		Y
SM018	03295	G08680	A001D	177074057700	D02	06/05/1994	SEM	FL		G	24	23	57.8	8845
6.6	3345	152500	10.2	2925	58	8845		7	45.4	0		1192		N
SM018	03295	G08680	A002	177074064900	S01	08/09/1993	COM	FL		G	15	12	52	3151
2	0	60747	3.7	4228	83	5042		3	43.6	0	SOLD	0		
SM018	03295	G08680	A002	177074064900	S01	10/30/1993	POT	FL		G	6	17	18.8	1577
1	0	84107	5.1	3890	75	6308		4	47.2	.6		0		
SM018	03295	G08680	A002	177074064900	S01	12/05/1993	SEM	FL		G	24	0	63.6	6493
2.1	4250	101453	3.2	3815	64	6493		2	0	0		1018		Y
SM018	03295	G08680	A002	177074064900	S01	06/05/1994	SEM	FL		G	24	17	46.6	4404
178.8	3600	93702	79.3	3200	47	4404		179	47.3	0		1200		N
SM018	03295	G08680	A002	177074064900	S01	12/05/1994	SEM	FL		G		18		
	3600	114385	93.68	2700	26	2974		390	46.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM018	03295	G08680	A002	177074064900	S01	06/03/1995	SEM	FL		G		18		
	3737	106167	94.68	2540	24	2548		418		46.7				
SM018	03295	G08680	A002	177074064900	S01	06/09/1996	SEM	FL		G		16		
	3400	97595	10.37	2910	42	4099		5		53.5				
SM018	03295	G08680	A002	177074064900	S01	11/15/1996	SEM	FL		G		16		
	2787	101538	9.89	2725	39	3960		4		48.2				
SM018	03295	G08680	A002	177074064900	S01	06/08/1997	SEM	FL		G		18		
	2778	112297	13.95	2260	37	4155		6		48.2				
SM018	03295	G08680	A002	177074064900	S01	11/05/1997	SEM	FL		G		18		
	2778	148000	24.24	1900	25	3700		8		52.8				
SM018	03295	G08680	A003	177074070300	S01	11/15/1996	SEM	FL		G		16		
	2787	101538	9.89	2725	39	3960		4		48.2				
SM018	03295	G08680	A003	177074070300	S01	11/16/1996	SEM	FL		G		16		
	3310	23883	2.56	3080	171	4084		5		52.8				
SM018	03295	G08680	A003	177074070300	S01	06/08/1997	SEM	FL		G		18		
	3310	27114	3.66	2525	158	4284		6		52.8				
SM018	03295	G08680	A003	177074070300	S01	11/11/1997	SEM	FL		G		12		
	2650	4191	47.89	1950	272	1140		250		32.7				
SM115	03407	G08684	A001	177084069700	S01	10/16/1996	COM	FL		G	24	27		
		36087	0	5920	881	31793		0						
SM115	03407	G08684	A001	177084069700	S01	10/28/1996	POT	FL		G	24	27		
	8450	41670	0	5737	739	30794		0		38.4	.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03407	G08684	A001	177084069700	S01	03/02/1997	SEM	FL		G		44		
	8450	46536	0	3860	638	29690		0		39.3				
SM115	03407	G08684	A001	177084069700	S01	10/15/1997	SEM	FL		G		54		
	4750	74144	61.25	2000	291	21576		460		43.2				
SM115	03407	G08684	B002	177084076300	S01	05/07/1994	POT	FL		G	24	14	0	4764
6	0	9999999	100	6167	0	4764		6		0	.6		0	
SM115	03407	G08684	B002	177084076300	S01	06/03/1994	SEM	FL		G	24	16	343	5712
5	7274	16653	1.4	6272	343	5712		5		43.1	0		1180	N
SM115	03407	G08684	B002	177084076300	S01	06/17/1994	SEM	FL		G	24	18	501	8077
8	7175	16122	1.6	6111	501	8077		8		43.1	0		4046	N
SM115	03407	G08684	B002	177084076300	S01	10/04/1994	SEM	FL		G		26		
	6890	16692	1.38	5807	926	15457		13		41.5				
SM115	03407	G08684	B002	177084076300	S01	11/20/1994	SEM	FL		G		26		
	6576	17383	1.1	5446	896	15575		10		48.8				
SM115	03407	G08684	B002	177084076300	S01	05/07/1995	SEM	FL		G		26		
	6173	21930	1.22	4807	727	15943		9		44.5				
SM115	03407	G08684	B002	177084076300	S01	11/11/1995	SEM	FL		G		26		
	5436	10305	0	3977	1212	12490		0		33.3				
SM115	03407	G08684	B002	177084076300	S01	06/05/1996	SEM	FL		G		32		
	4862	5461	0	3310	2010	10977		0		32				
SM115	03407	G08684	B002	177084076300	S01	12/06/1996	SEM	FL		G		32		
	4350	3310	0	2580	1914	6335		0		28.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM115	03407	G08684	B002	177084076300	S01	12/16/1996	SEM	FL		G		32		
	4350	4590	0	2540	1630	7482		0		28.6				
SM115	03407	G08684	B002	177084076300	S01	05/25/1997	SEM	FL		G		32		
	3830	2520	.23	2222	1758	4431		4		27.1				
SM115	03407	G08684	B002	177084076300	S01	11/10/1997	POT	FL		O	24	32		
		563	2.14	1936	1145	645		25		20.2	.6			
SM115	03407	G08684	B002	177084076300	S01	11/10/1997	SEM	FL		O		32		
		563	2.14	1936	1145	645		25		20.2				
VR071	00185	G08687	A001	177074061700	S01	04/22/1994	POT	FL		O	24	14		
	3200	5674	29.09	3050	512	2905		210		38.6	.573			Y
VR071	00185	G08687	A001	177074061700	S01	05/18/1994	SEM	FL		O	24	18	536	2229
434	0	4159	44.7	2048	536	2229		434		39	0		0	N
VR071	00185	G08687	A001	177074061700	S01	08/04/1994	POT	FL		O	24	18		
	2650	4413	78.21	1610	305	1346		1095		38.6	.573			Y
VR071	00185	G08687	A001	177074061700	S01	10/25/1994	SEM	FL		O		21		
		5843	87.02	1150	204	1192		1368		38.6				
VR071	00185	G08687	A001	177074061700	S01	05/16/1995	SEM	FL		O		21		
		5493	93.69	800	138	758		2049		38.6				
VR071	00185	G08687	A001	177074061700	S01	10/25/1995	SEM	FL		O		25		
		3627	92.87	830	166	602		2161		38.6				
VR071	00185	G08687	A001	177074061700	S01	05/01/1996	SEM	FL		O		54		
		2845	94.45	357	148	421		2517		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR071	00185	G08687	A001	177074061700	S01	12/30/1996	SEM	FL		O		64		
	2186	95.45	290	102	223		2138	41						
VR071	00185	G08687	A001	177074061700	S01	06/01/1997	SEM	FL		O		64		
	2156	95.9	162	96	207		2247	41.2						
VR071	00185	G08687	B001	177074061000	S01	10/31/1994	POT	GL		O	24	48		
	2800	6	8.11	385	170	1		15	38.6					Y
VR071	00185	G08687	B001	177074061000	S01	11/15/1994	SEM	FL		O		48		
	3000	8	27.98	4	121	1		47	38.7					
SM252	02589	G08690	B001	177074056300	D01	05/01/1993	POT	FL		G	24	20	2	1225
167	0	612500	98.8	2100	2	1225		167	44.8	.57			0	
SM252	02589	G08690	B001	177074056300	D01	05/01/1993	SEM	FL		G	24	0	2	1225
167	2400	612500	98.8	2100	2	1225		167	0	0			1080	Y
SM252	02589	G08690	B001	177074056300	D01	12/13/1993	SEM	FL		G	24	0	6.6	1905
388	2400	272143	98.3	2000	7	1905		388	0	0			1120	Y
SM252	02589	G08690	B001	177074056300	D01	05/27/1994	SEM	FL		G	24	16	2.7	912
698	2965	304000	99.6	1660	3	912		698	57.7	0			1070	N
SM252	02589	G08690	B001	177074056300	D01	12/09/1995	SEM	FL		G		8		
	445000	75.78	3060	3	1335		10							
SM252	02589	G08690	B001	177074056300	D03	12/10/1995	POT	FL		G	4	8		
	3100	1281000	0	2960	1	1281		0	52.5	.6				
SM252	02589	G08690	B001	177074056300	D03	05/25/1996	SEM	FL		G		6		
	3140	314200	0	2940	5	1571		0	55.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM252	02589	G08690	B001	177074056300	D03	11/22/1996	SEM	FL		G		6		
	3140	440667	83.85	2750	3	1322		14		43.3				
SM252	02589	G08690	B001	177074056300	D03	05/28/1997	SEM	FL		G		8		
	3000	1414000	96.92	2800	1	1414		38		46.7				
SM252	02589	G08690	B001	177074056300	D03	12/01/1997	SEM	FL		G		14		
	3000	428400	93.67	2640	5	2142		67		44.8				
SM252	02589	G08690	B001D	177074056300	D02	05/01/1993	SEM	FL		G	24	0	14	4981
39	3080	355786	73.6	2500	14	4981		39	0		0		1080	Y
SM252	02589	G08690	B001D	177074056300	D02	12/11/1993	SEM	FL		G	24	0	4.4	2438
109	3080	609500	96.1	2560	4	2438		109	0		0		1125	Y
SM252	02589	G08690	B001D	177074056300	D02	05/26/1994	SEM	FL		G	24	14	1	614
239	3030	614000	99.6	1650	1	614		239	45.4		0		1070	N
SM252	02589	G08690	B001D	177074056300	D02	11/28/1994	SEM	FL		G		40		
	3040	75000	99	1135	2	150		183		50.2				
SM252	02589	G08690	B001D	177074056300	D02	06/01/1995	SEM	FL		G		64		
	3040	9999999	99	1100	0	100		119						
SM252	02589	G08690	B001D	177074056300	D04	12/10/1995	POT	FL		G	24	10		
		9999999	100	2690	0	1281		8			.6			
SM252	02589	G08690	B001D	177074056300	D04	05/26/1996	SEM	FL		G		11		
	2720	9999999	99	2280	0	1844		2						
SM252	02589	G08690	B001D	177074056300	D04	11/23/1996	SEM	FL		G		10		
	2000	9999999	99	1350	0	492		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM252	02589	G08690	B001D	177074056300	D04	05/18/1997	SEM	FL		G		8		
	3000	9999999	99	1760	0	506		38						
SM252	02589	G08690	B002	177074056400	S02	05/03/1993	SEM	FL		G	24	0	2	1562
0	2400	781000	0	2060	2	1562		0	0		0		1080	Y
SM252	02589	G08690	B002	177074056400	S02	12/09/1993	SEM	FL		G	24	0	1.2	1580
0	2400	1580000	0	1890	1	1580		0	0		0		1140	Y
SM252	02589	G08690	B002	177074056400	S02	05/25/1994	SEM	FL		G	24	18	0	1507
0	1980	9999999	999.9	1830	0	1507		0	0		0		1070	N
SM252	02589	G08690	B002	177074056400	S02	11/28/1994	SEM	FL		G		29		
	2110	9999999	0	1930	0	1506		0	49.1					
SM252	02589	G08690	B002	177074056400	S02	05/26/1995	SEM	FL		G		10		
	2110	9999999	0	1820	0	1396		0						
EI266	00105	G08693	003	177094088500	S01	06/13/1993	SEM	FL		G	24	0	43	5762
741	1550	134000	94.5	560	43	5762		741	0		0		510	Y
EI325	00048	G08695	003	177104128700	S02	12/10/1994	POT	FL		G	24	36		
	760	9999999	0	615	0	4848		0			.571			Y
EI325	00048	G08695	003	177104128700	S02	06/26/1995	SEM	FL		G		42		
	780	9999999	0	520	0	5633		0	30.1					
EI325	00048	G08695	003	177104128700	S02	12/31/1995	SEM	FL		G		42		
	740	9999999	0	440	0	5152		0						
EI325	00048	G08695	003	177104128700	S02	06/15/1996	SEM	FL		G		42		
	680	9999999	0	400	0	4655		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI325	00048	G08695	003	177104128700	S02	06/22/1997	SEM	FL		G		64		
	680	9999999	99	150	0	1014		255						
EI325	00048	G08695	003	177104128700	S02	12/27/1997	SEM	FL		G		64		
	680	9999999	99	170	0	800		288						
SS128	00148	G08707	A001	177114097600	S01	05/21/1993	POT	FL		G	24	12	310	644
1061	0	2077	77.4	4250	310	644		1061	42		.655		0	
SS128	00148	G08707	A001	177114097600	S01	12/23/1993	SEM	FL		G	24	15	168	661
1573	3500	3935	90.4	2775	168	661		1573	43.1		0		1185	Y
SS128	00148	G08707	A001	177114097600	S01	10/30/1994	POT	FL		G	24	14		
	4500	4639	85.71	2720	194	900		1164	43.7		.665			Y
SS128	00148	G08707	A001	177114097600	S01	06/09/1995	SEM	FL		G		14		
	4100	5248	81.27	2750	210	1102		911	43.7					
SS128	00148	G08707	A001	177114097600	S01	10/24/1995	SEM	FL		G		16		
	3100	6319	81.33	2350	235	1485		1024	43.7					
SS128	00148	G08707	A001	177114097600	S01	12/15/1996	SEM	FL		G		13		
	3250	7969	72.44	2400	194	1546		510	43.4					
SS128	00148	G08707	A001	177114097600	S01	11/15/1997	SEM	FL		G		18		
	3400	6600	73.33	2200	140	924		385	43.7					
SS169	02312	G08709	A002	177114105200	S01	03/28/1993	POT	FL		O	4	10	73	60
0	0	822	0	2180	438	360		0	38.5		.58		0	
SS169	02312	G08709	A002	177114105200	S01	08/21/1993	POT	FL		O	18	8	183	302
0	0	1652	0	2500	244	403		0	28.9		0		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02312	G08709	A002	177114105200	S01	09/23/1993	QTR	FL		O	24	8	218	463.03
2.2	0	2124	1	2820	218	463		2	0	0			0	Y
SS169	02312	G08709	A002	177114105200	S01	06/09/1994	SEM	FL			24	8	141	689
0	0	4887	0	3360	141	689		0	32.9	0			0	N
SS169	02312	G08709	A002	177114105200	S01	11/04/1994	SEM	FL		O		10		
		17040	0	3375	100	1704		0	31.3					
SS169	02312	G08709	A002	177114105200	S01	12/06/1996	SEM	FL		G		10		
	3600	51548	0	3350	31	1598		0	37.2					
ST135	00421	G08720	A001	177154075000	S01	10/08/1993	COM	FL		O	24	10	336	1653
0	0	4920	0	4120	336	1653		0	32.9	0		SOLD	0	
ST135	00421	G08720	A001	177154075000	S01	10/08/1993	POT	FL		O	24	10	336	1653
0	0	4920	0	4120	336	1653		0	32.9	.6			0	
ST135	00421	G08720	A001	177154075000	S01	12/04/1993	QTR	FL		O	24	12	347.9	2638.82
0	0	7583	0	42	348	2639		0	0	0			0	Y
ST135	00421	G08720	A001	177154075000	S01	06/05/1994	SEM	FL		O	24	17	471.7	4458
0	4980	9445	0	3610	472	4458		0	36.2	0			911	N
ST135	00421	G08720	A001	177154075000	S01	12/05/1994	SEM	FL		O		16		
	4650	10976	24	3540	336	3688		106	34.9					
ST135	00421	G08720	A001	177154075000	S01	06/12/1995	SEM	FL		O		16		
	4450	11159	37	3470	309	3448		182	23.5					
ST135	00421	G08720	A001	177154075000	S01	12/30/1995	SEM	FL		O		18		
	4120	9781	7.18	3200	375	3668		29	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST135	00421	G08720	A001	177154075000	S01	06/26/1996	SEM	FL		O		22		
		7725	48.15	2400	407	3144		378		37.2				
ST135	00421	G08720	A001	177154075000	S01	12/29/1996	SEM	FL		G		14		
	4000	25200	3.61	3500	240	6048		9		39.2				
WD112	00730	G08735	002	177194056800	S03	02/15/1995	POT	FL		G	24	19		
	4200	31526	0	1500	76	2396		0		46.9	.665			Y
WD112	00730	G08735	002	177194056800	S03	05/20/1995	SEM	FL		G		40		
	290	46000	0	85	8	368		0						
WD112	00730	G08735	002	177194056800	S03	11/07/1995	SEM	FL		G		15		
	750	15552	3.33	500	29	451		1		44.4				
WD112	00730	G08735	002	177194056800	S03	05/20/1996	SEM	FL		G		12		
	150	35222	52.63	80	9	317		10		39.4				
WD112	00730	G08735	A003	177194059100	S01	03/23/1995	POT	FL		G	24	15		
	2950	231158	0	2800	19	4392		0		47.4	.576			Y
WD112	00730	G08735	A003	177194059100	S01	05/04/1995	SEM	FL		G		14		
		112417	5.26	2775	36	4047		2						
WD112	00730	G08735	A003	177194059100	S01	11/15/1995	SEM	FL		G		25		
		301467	6.25	2150	30	9044		2		44.4				
WD112	00730	G08735	A003	177194059100	S01	05/02/1996	SEM	FL		G		33		
		771400	0	1350	10	7714		0		39.4				
WD112	00730	G08735	A003	177194059100	S01	12/29/1996	SEM	FL		G		64		
	1040	498571	0	125	7	3490		0		40.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD112	00730	G08735	A003	177194059100	S01	06/18/1997	SEM	FL		G		64		
		397429	98.57	200	7	2782		483		38.4				
WD112	00730	G08735	A003	177194059100	S01	12/01/1997	SEM	FL		G		999		
	900	1382000	99	150	1	1382		232		39.8				
WD112	00730	G08736	001	177194056400	S01	02/14/1996	POT	FL		O	24	46		
	2856	1155	0	2200	5120	5916		0		36.2	.625			
WD112	00730	G08736	001	177194056400	S01	05/05/1996	SEM	FL		O		52		
		1188	.03	1740	5885	6989		2		39.4				
WD112	00730	G08736	001	177194056400	S01	12/02/1996	SEM	FL		O		72		
		1507	10	1350	3015	4543		335		42.7				
WD112	00730	G08736	001	177194056400	S01	06/19/1997	SEM	FL		O		72		
		1687	10	310	4141	6987		460		38.4				
WD112	00730	G08736	001	177194056400	S01	12/06/1997	SEM	FL		O		999		
		1846	40.73	320	2614	4826		1796		39.8				
WD112	00730	G08736	A001	177194058900	S01	02/16/1995	POT	FL		O	24	37		
	3200	1212	0	2200	5376	6518		0		35.9	.621			Y
WD112	00730	G08736	A001	177194058900	S01	05/03/1995	SEM	FL		O		39		
		1273	.92	1950	5184	6599		48		39.5				
WD112	00730	G08736	A001	177194058900	S01	11/17/1995	SEM	FL		O		32		
		1294	30.02	1650	2327	3011		998		44.4				
WD112	00730	G08736	A001	177194058900	S01	05/03/1996	SEM	FL		O		34		
		1141	64.99	790	1358	1549		2521		39.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD112	00730	G08736	A001	177194058900	S01	12/23/1996	SEM	FL		O		72		
		18195	89.97	180	123	2238		1103		42.7				
WD112	00730	G08736	A001	177194058900	S01	06/27/1997	SEM	FL		O		72		
		2748	82.9	160	444	1220		2152		38.4				
WD112	00730	G08736	A001	177194058900	S01	12/03/1997	SEM	FL		O		72		
		2581	85.23	190	332	857		1916		39.8				
WD112	00730	G08736	A002	177194058000	S01	03/15/1995	POT	FL		G	24	30		
	8200	3280	0	7000	2654	8704		0		40.5	.633			
WD112	00730	G08736	A002	177194058000	S01	05/04/1995	SEM	FL		G		22		
	6850	3160	.42	6200	2820	8910		12		39.5				
WD112	00730	G08736	A002	177194058000	S01	11/25/1995	SEM	FL		G		26		
	6850	3252	.17	5000	2361	7678		4		44.4				
WD112	00730	G08736	A002	177194058000	S01	05/06/1996	SEM	FL		G		32		
	4500	2971	3	3300	3326	9880		103		39.4				
WD112	00730	G08736	A002	177194058000	S01	12/01/1996	SEM	FL		G		37		
	3025	4181	20	2020	2452	10252		613		42.7				
WD112	00730	G08736	A002	177194058000	S01	06/29/1997	SEM	FL		G		38		
	3500	3589	41.96	1150	686	2462		496		38.4				
WD112	00730	G08736	A002	177194058000	S01	12/25/1997	SEM	FL		G		64		
	1050	3521	45.9	300	897	3158		761		39.8				
WD112	00730	G08736	A004	177194060300	S01	05/23/1995	SEM	FL		O		32		
		1167	.02	2300	4437	5177		1		39.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD112	00730	G08736	A004	177194060300	S01	06/07/1995	POT	FL		0	24	28		
	3200	1205	.03	2500	3656	4406		1		38.5	.634			Y
WD112	00730	G08736	A004	177194060300	S01	11/18/1995	SEM	FL		0		27		
		1190	0	2350	3460	4117		0		44.4				
WD112	00730	G08736	A004	177194060300	S01	05/13/1996	SEM	FL		0		32		
		1226	24.5	1350	2031	2491		659		39.4				
WD112	00730	G08736	A004	177194060300	S01	12/11/1996	SEM	FL		0		70		
		12352	77.97	110	230	2841		814		42.7				
WD112	00730	G08736	A004	177194060300	S01	06/28/1997	SEM	FL		0		70		
		5070	72.64	120	284	1440		754		38.4				
WD112	00730	G08736	A004	177194060300	S01	12/19/1997	SEM	FL		0		70		
		9458	95.41	85	24	227		499		39.8				
WD112	00730	G08736	A005	177194061000	S01	09/12/1995	POT	FL		0	24	64		
	2475	3706	0	75	68	252		0		37	.664			
WD112	00730	G08736	A005	177194061000	S02	11/23/1995	POT	FL		0	24	38		
	2800	1493	4.18	375	734	1096		32		38.2	.664			
WD112	00730	G08736	A005	177194061000	S02	11/27/1995	SEM	FL		0		38		
		1112	7.29	350	649	722		51		44.4				
WD112	00730	G08736	A005	177194061000	S02	05/20/1996	SEM	FL		0		48		
		2953	22.88	210	337	995		100		39.4				
WD112	00730	G08736	A005	177194061000	S02	12/26/1996	SEM	FL		0		50		
		28852	69.78	160	81	2337		187		42.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WD112	00730	G08736	A005	177194061000	S03	12/04/1997	SEM	FL		O		39		
		9542	11.3	2350	1515	14456	193	39.8						
WD112	00730	G08736	A006	177194064300	S01	12/01/1997	SEM	FL		O		999		
		8279	0	100	68	563	0	39.8						
MP175	02579	G08753	A001	177244058500	S01	02/11/1993	POT	FL		G	4	36	0	4740
1.2	0	9999999	100	1150	0	28440	7	0	.56		0			
MP175	02579	G08753	A001	177244058500	S01	08/03/1993	POT	FL		G	8	25	0	1877
.3	0	9999999	100	10	0	5631	1	0	.56		0			
MP175	02579	G08753	A001	177244058500	S01	12/06/1993	SEM	FL		G	24	0	0	4893
.9	1260	9999999	100	828	0	4893	1	0	0		1079		Y	
MP175	02579	G08753	A001	177244058500	S01	06/06/1994	SEM	FL		G	24	28	0	4909
.5	1110	9999999	100	691	0	4909	1	0	0		1178		N	
MP175	02579	G08753	A001	177244058500	S01	12/27/1994	SEM	FL		G		28		
	1016	9999999	99	503	0	3264	0							
MP175	02579	G08753	A001	177244058500	S01	05/22/1995	SEM	FL		G		28		
	867	9999999	99	480	0	2563	1							
MP175	02579	G08753	A001	177244058500	S01	02/08/1996	SEM	FL		G		26		
	960	9999999	0	840	0	2170	0							
MP175	02579	G08753	A001	177244058500	S01	05/03/1996	SEM	FL		G		20		
	900	9999999	0	400	0	1656	0							
MP175	02579	G08753	A001	177244058500	S01	12/05/1996	SEM	FL		G		20		
	750	9999999	0	395	0	1870	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP175	02579	G08753	A002	177244058900	D01	02/11/1993	POT	FL		G	4	20	0	934
0	0	9999999	999.9	1080	0	5604		0	0		.557		0	
MP175	02579	G08753	A002	177244058900	D01	08/03/1993	POT	FL		G	11	64	0	677
.09	0	9999999	100	840	0	1477		0	0		.557		0	
MP175	02579	G08753	A002	177244058900	D01	12/08/1993	SEM	FL		G	24	0	0	1086
.1	837	9999999	100	575	0	1086		0	0		0		1065	Y
MP175	02579	G08753	A002	177244058900	D01	06/05/1994	SEM	FL		G	24	64	0	1650
0	890	9999999	999.9	456	0	1650		0	0		0		1104	N
MP175	02579	G08753	A002D	177244058900	D02	06/16/1993	POT	FL		G	4	24	0	251.5
0	0	9999999	999.9	870	0	1509		0	0		.6		0	
MP175	02579	G08753	A002D	177244058900	D02	08/04/1993	POT	FL		G	8	64	0	404
0	0	9999999	999.9	870	0	1212		0	0		.6		0	
MP175	02579	G08753	A002D	177244058900	D02	12/12/1993	SEM	FL		G	24	0	.09	1702
1.6	880	9999999	94.7	734	0	1702		2	0		0		1100	Y
MP175	02579	G08753	A002D	177244058900	D02	06/04/1994	SEM	FL		G	24	24	0	1534
22	855	9999999	100	630	0	1534		22	0		0		1080	N
MP175	02579	G08753	A002D	177244058900	D02	12/27/1994	SEM	FL		G		64		
	850	9999999	99	452	0	735		60						
MP175	02579	G08753	A002D	177244058900	D02	05/23/1995	SEM	FL		G		28		
	820	9999999	99	425	0	572		107						
MP175	02579	G08753	A002D	177244058900	D02	02/08/1996	SEM	FL		G		28		
	1000	9999999	0	890	0	496		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP175	02579	G08753	A002D	177244058900	D02	05/03/1996	SEM	FL		G		28		
	460	9999999	0	200	0	438	0							
MP175	02579	G08753	A003	177244060700	S01	02/11/1993	POT	FL		G	4	42	0	8726
2.4	0	9999999	100	1230	0	52356	14		0	.557			0	
MP175	02579	G08753	A003	177244060700	S01	08/04/1993	POT	FL		G	8	64	0	2430
.3	0	9999999	100	1230	0	7290	1		0	.56			0	
MP175	02579	G08753	A003	177244060700	S01	12/03/1993	SEM	FL		G	24	0	.9	5550
.9	790	5550000	50	609	1	5550	1		0	0			1080	Y
MP175	02579	G08753	A003	177244060700	S01	06/03/1994	SEM	FL		G	24	64	0	1803
0	841	9999999	999.9	470	0	1803	0		0	0			1139	N
MP175	02579	G08753	A003	177244060700	S01	12/27/1994	SEM	FL		G		24		
	454	9999999	99	376	0	224	2							
MP175	02579	G08753	A003	177244060700	S01	05/25/1995	SEM	FL		G		24		
	400	9999999	0	385	0	424	0							
MP175	02579	G08753	A003	177244060700	S01	02/08/1996	SEM	FL		G		28		
	480	9999999	0	420	0	372	0							
MP175	02579	G08753	A003	177244060700	S01	05/04/1996	SEM	FL		G		25		
	400	9999999	0	380	0	1483	0							
MP175	02579	G08753	A003	177244060700	S01	12/03/1996	SEM	FL		G		25		
	400	9999999	0	340	0	721	0							
MP175	02579	G08753	A004	177244069600	S01	12/27/1994	POT	FL		G	24	23		
	1400	9999999	100	889	0	5251	8			.56				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP175	02579	G08753	A004	177244069600	S01	05/26/1995	SEM	FL		G		26		
	834	9999999	99	643	0	3608	2							
MP175	02579	G08753	A004	177244069600	S01	02/08/1996	SEM	FL		G		26		
	657	9999999	0	510	0	3278	0							
MP175	02579	G08753	A004	177244069600	S01	05/19/1996	SEM	FL		G		26		
	460	9999999	0	400	0	1145	0							
MP175	02579	G08753	A004	177244069600	S01	12/04/1996	SEM	FL		G		26		
	320	9999999	0	225	0	795	0							
MP186	02409	G08756	003	177244049500	S01	06/10/1994	POT	FL		G	24	30		
	850	9999999	0	770	0	3575	0			.557				Y
MP186	02409	G08756	003	177244049500	S01	08/30/1994	SEM	FL		G		45		
	775	9999999	0	590	0	5705	0							
MP186	02409	G08756	003	177244049500	S01	06/01/1995	SEM	FL		G		48		
	775	9999999	99	620	0	4791	11							
MP186	02409	G08756	003	177244049500	S01	09/03/1995	SEM	FL		G		64		
	650	9999999	99	310	0	3268	31							
MP186	02409	G08756	003	177244049500	S01	05/12/1996	SEM	FL		G		64		
	650	9999999	99	465	0	1682	158							
MP186	02409	G08756	003	177244049500	S01	05/09/1997	SEM	FL		G		64		
	770	9999999	99	330	0	671	282							
MP186	02409	G08756	003	177244049500	S01	12/02/1997	SEM	FL		G		64		
	800	9999999	99	240	0	1094	356							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP186	02409	G08756	A001	177244041400	S01	05/22/1994	POT	FL		G	24	26	0	3024
10	1040	9999999	100	840	0	3024		10	0		.557		0	
MP186	02409	G08756	A001	177244041400	S01	12/02/1994	SEM	FL		G		27		
	990	9999999	0	780	0	3000		0						
MP186	02409	G08756	A001A	177244041400	S02	05/14/1995	POT	FL		G	24	46		
	922	9999999	0	460	0	3977		0			.558			
MP186	02409	G08756	A001A	177244041400	S02	05/19/1995	SEM	FL		G		48		
	922	9999999	0	445	0	3349		0						
MP186	02409	G08756	A001A	177244041400	S02	09/01/1995	SEM	FL		G		64		
	900	9999999	0	320	0	3384		0						
MP186	02409	G08756	A001A	177244041400	S02	05/01/1996	SEM	FL		G		64		
	845	9999999	99	320	0	3515		3						
MP186	02409	G08756	A001A	177244041400	S02	12/06/1996	SEM	FL		G		64		
	780	9999999	99	250	0	1279		40						
MP310	02451	G08760	JA001	177244063500	D01	10/19/1993	COM	FL		O	24	18	412	805000
17	0	1953883	4	1690	412	805000		17	25.7		0	SOLD	0	
MP310	02451	G08760	JA001	177244063500	D01	11/19/1993	POT	FL		O	10	20	209	313
.4	0	1496	.2	1653	502	751		1	25.7		.6		0	
MP310	02451	G08760	JA001	177244063500	D01	03/01/1995	POT	FL		O	24	28		
		1245	36.3	609	579	721		330	25.7		.65			Y
MP310	02451	G08760	JA001	177244063500	D01	06/02/1995	POT	FL		O	24	999	614	545
154	1500	888	20.1	560	614	545		154	25.7		.62		1005	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08760	JA001	177244063500	D01	12/03/1995	QTR	FL		O	4	999	101	77
35	1500	768	26	443	604	464		212		25.7	.62		1005	N
MP310	02451	G08760	JA001	177244063500	D01	12/21/1996	POT	GL	202	O	32	999	881	385
297	1500	437	25.2	240	661	289		223		25.7	.62		1095	N
MP310	02451	G08760	JA001	177244063500	D01	12/22/1997	POT	GL	2022	O	15	64	402	308
271	1500	765	40.2	290	643	492		433		25.7	.62		0	N
MP310	02451	G08760	JA001D	177244063500	D02	10/26/1993	COM	FL		O	8	20	300	156000
9	0	520000	2.9	350	900	468000		27		26.6	0	SOLD	956	
MP310	02451	G08760	JA001D	177244063500	D02	11/20/1993	POT	FL		O	6	8	28	29
0	0	1036	0	925	112	116		0		26.6	.6		0	
MP310	02451	G08760	JA001D	177244063500	D02	12/07/1993	QTR	FL		O	24	10		
	0	789	0	847	147	116		0		0	0		0	Y
MP310	02451	G08760	JA001D	177244063500	D02	11/04/1994	POT	FL		O	24	12		
		528	0	504	142	75		0		26.6	.65			Y
MP310	02451	G08760	JA001D	177244063500	D02	06/26/1996	POT	FL		O	15	999	296	444
153	1300	1498	34	380	474	710		244		35.7	.62		960	N
MP310	02451	G08760	JA002	177244064600	D01	10/17/1993	COM	FL		O	4	16	1060	90000
42	0	84906	3.8	350	6360	540000		252		33.2	0	SOLD	940	
MP310	02451	G08760	JA002	177244064600	D01	11/09/1993	POT	FL		O	8	20	238	140
6	0	588	2.5	745	714	420		18		27.5	.6		0	
MP310	02451	G08760	JA002	177244064600	D01	12/06/1993	QTR	FL		O	24	20		
	0	721	.1	1030	725	523		1		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08760	JA002	177244064600	D01	03/02/1995	POT	FL		O	24	30		
		620	31.97	479	581	360		273		27.3	.65			Y
MP310	02451	G08760	JA002	177244064600	D01	06/03/1995	POT	GL		O	24	999	523	334
260	1180	639	33.2	440	523	334		260		27.3	.62		1005	N
MP310	02451	G08760	JA002	177244064600	D01	06/23/1996	POT	GL		O	6	999	59	18
24	1180	305	29.3	270	236	72		98		27.3	.62		960	N
MP310	02451	G08760	JA002D	177244064600	D02	10/17/1993	COM	FL		O	10	18	500	50000
2	0	100000	.4	417	1200	120000		5		33.2	0	SOLD	870	
MP310	02451	G08760	JA002D	177244064600	D02	10/26/1993	POT	FL		O	4	20	49	57
.2	0	1163	.4	432	294	342		1		33.2	.6		0	
MP310	02451	G08760	JA002D	177244064600	D02	12/22/1993	QTR	FL		O	24	24		
	0	1696	.2	576	431	731		1		0	0		0	Y
MP310	02451	G08760	JA002D	177244064600	D02	02/01/1995	POT	FL		O	24	30		
		1864	43.94	260	162	302		127		33.2	.65			Y
MP310	02451	G08760	JA002D	177244064600	D02	06/04/1995	POT	FL		O	16	999	70	159
65	1400	2276	48.3	202	105	239		98		33.2	.62		1005	N
MP310	02451	G08760	JA002D	177244064600	D02	12/04/1995	QTR	GL		O	16	999	61	40
66	1400	659	52.1	205	91	60		99		33.2	.62		1005	N
MP310	02451	G08760	JA002D	177244064600	D02	06/17/1997	POT	GL	2170	O	21	64	282	59
157	1400	208	35.7	250	322	67		179		27.3	.62		1140	N
MP310	02451	G08760	JA005	177244064800	S01	11/30/1993	COM	FL		O	24	18	146	251000
126	0	1719178	46.3	400	146	251000		126		0	0	SOLD	1082	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08760	JA005	177244064800	S01	12/10/1993	POT	GL		O	12	18	76	112
49	0	1474	39.2	430	152	224		98		26.7	.6		0	
MP310	02451	G08760	JA005	177244064800	S01	10/23/1994	POT	FL		O	24	64		
		1025	68.11	242	81	83		173		27.6	.65			Y
MP310	02451	G08760	JA005A	177244064800	S02	07/25/1995	POT	FL		O	12	64		
		1067	7.11	420	914	975		70		15.5	.6			
MP310	02451	G08760	JA005A	177244064800	S02	12/04/1995	POT	GL		O	5	999	86	120
44	0	1397	33.8	245	413	577		211		15.5	.62		1005	N
MP310	02451	G08760	JA005A	177244064800	S02	12/31/1996	POT	GL	251	O	23	999	207	217
432	0	1046	67.6	325	216	226		451		15.5	.62		1095	N
MP310	02451	G08760	JA005A	177244064800	S02	06/04/1997	POT	GL	2516	O	22.5	999	291	52
265	0	181	47.7	260	310	56		283		15.5	.62		1140	N
MP310	02451	G08760	JA005A	177244064800	S02	12/21/1997	QTR	GL		O	15	999	128	119
388	0	931	75.3	230	204	190		621		15.5	.62		0	N
MP310	02451	G08760	JA006	177244065100	S01	11/07/1993	COM	FL		O	7	12	229	175000
20	0	764331	8	700	785	600000		69		0	0	SOLD	990	
MP310	02451	G08760	JA006	177244065100	S01	12/04/1993	POT	FL		O	10	16	140	91
17	0	649	10.8	615	336	218		41		27.6	.6		0	
MP310	02451	G08760	JA006	177244065100	S01	12/02/1994	POT	GL		O	6	999	40	17
71	1500	422	63.9	196	161	68		285		27.6	.62		930	Y
MP310	02451	G08760	JA006	177244065100	S01	02/26/1995	POT	FL		O	24	72		
		353	75.99	200	139	49		440		27.6	.65			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08760	JA006	177244065100	S01	06/06/1995	QTR	GL		O	23	999	65	18
228	1200	279	77.8	168	68	19		238		27.6	.62		1005	N
MP310	02451	G08760	JA006	177244065100	S01	12/06/1995	QTR	GL		O	21	999	85	9
376	1200	103	81.6	195	97	10		430		27.6	.62		1005	N
MP310	02451	G08760	JA006	177244065100	S01	12/30/1996	POT	GL	216	O	17	999	87	37
270	1200	423	75.6	250	123	52		381		27.6	.62		1095	N
MP310	02451	G08760	JA006	177244065100	S01	06/30/1997	POT	GL	2161	O	4	999	13	7
64	1200	553	83.4	210	76	42		383		27.6	.62		1140	N
MP310	02451	G08760	JA007	177244065000	S01	11/12/1993	COM	FL		O	14	13	305	263000
11	0	862059	3.5	1142	523	450857		19		29.3	0	SOLD	0	
MP310	02451	G08760	JA007	177244065000	S01	12/10/1993	POT	FL		O	9	16	173	393
4.9	0	2273	2.8	1400	461	1048		13		25.7	.6		0	
MP310	02451	G08760	JA007	177244065000	S01	12/03/1994	POT	GL		O	1	999	16	14
23	1700	909	60	219	372	338		558		29.3	.62		930	Y
MP310	02451	G08760	JA007	177244065000	S01	03/01/1995	POT	FL		O	24	72		
		573	57.63	221	400	229		544		29.3	.65			Y
MP310	02451	G08760	JA007	177244065000	S01	06/21/1995	QTR	GL		O	24	999	322	100
484	1200	311	60	180	322	100		484		29.3	.62		1005	N
MP310	02451	G08760	JA007	177244065000	S01	12/10/1995	QTR	GL		O	24	999	164	17
276	1200	104	62.7	196	164	17		276		29.3	.62		1005	N
MP310	02451	G08760	JA007	177244065000	S01	12/30/1996	POT	GL	216	O	24	999	119	0
314	1200	0	72.5	200	119	0		314		26.5	0		1095	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08760	JA007	177244065000	S01	06/28/1997	POT	GL	2168	O	21.7	999	136	205
276	1200	1513	67	250	150	227		305		29.3	.62		1140	N
MP310	02451	G08760	JA007	177244065000	S01	12/22/1997	QTR	GL		O	5	999	24	9
129	1200	381	84.6	290	113	43		621		29.3	.62		0	N
MP310	02451	G08760	JA008	177244065200	S01	01/06/1994	COM	FL		O	24	10	108	36000
17	0	333333	13.6	570	108	36000		17		28.4	0	UNK	1060	
MP310	02451	G08760	JA008	177244065200	S01	02/03/1994	POT	FL		O	24	14	287	273
1	0	951	.3	860	287	273		1		28.4	.6		0	
MP310	02451	G08760	JA008	177244065200	S01	06/29/1994	QTR	FL		O	2	0	26	14
6	1440	528	20.1	300	307	162		77		28.4	.62		960	N
MP310	02451	G08760	JA008	177244065200	S01	12/03/1994	QTR	GL		O	1.8	999	26	21
7	1440	796	20	302	348	277		87		28.4	.62		930	Y
MP310	02451	G08760	JA008	177244065200	S01	06/13/1995	QTR	GL		O	16	999	148	128
135	1200	865	47.6	184	222	192		202		28.4	.62		1005	N
MP310	02451	G08760	JA008	177244065200	S01	12/13/1995	QTR	GL		O	24	999	240	83
115	1200	346	32.4	206	240	83		115		28.4	.62		1005	N
MP310	02451	G08760	JA008	177244065200	S01	06/25/1996	QTR	GL		O	4	999	32	13
8	1200	417	20	320	192	80		48		28.4	.62		960	N
MP310	02451	G08760	JA008	177244065200	S01	12/29/1996	QTR	GL		O	24	999	279	233
60	1200	835	17.7	230	279	233		60		28.4	.62		1095	N
MP310	02451	G08760	JA008	177244065200	S01	06/18/1997	POT	GL	2139	O	9	999	88	87
10	1200	983	10	195	235	231		26		28.4	.62		1140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP310	02451	G08760	JA008	177244065200	S01	12/13/1997	QTR	GL		O	4	999	56	17
8	1200	310	12.5	280	336	104		48		28.4	.62		0	N
MP310	02451	G08760	JA010	177244072700	S01	05/04/1996	POT	FL		O	12	16		
		351	0	590	441	155		0		23.7	.6			
MP310	02451	G08760	JA010	177244072700	S01	12/23/1996	POT	FL	265	O	31	28	475	240
23	0	505	4.7	280	368	186		18		26.4	.62		1095	N
MP310	02451	G08760	JA010	177244072700	S01	06/17/1997	POT	GL	2652	O	4	999	36	24
1	0	650	2.7	220	217	141		6		26.4	.62		1140	N
VK024	00491	G08763	001	608164012800	S01	05/09/1993	SEM	FL		G	24	0	0	5472
190	975	9999999	100	769	0	5472		190		0	0		990	N
VK024	00491	G08763	001	608164012800	S01	06/27/1994	SEM	FL		G	24	22	0	1955
491	960	9999999	100	763	0	1955		491		0	0		763	N
VK024	00491	G08763	001	608164012800	S01	12/29/1994	SEM	FL		G		16		
	960	9999999	99	731	0	1120		300						
VK024	00491	G08763	001	608164012800	S01	06/11/1995	SEM	FL		G		20		
	960	9999999	99	659	0	1037		645						
VK024	00491	G08763	001	608164012800	S01	06/26/1996	SEM	FL		G		28		
	960	9999999	99	453	0	684		1178						
VK024	00491	G08763	A001	608164012801	S01	11/22/1996	POT	FL		G	24	20		
	1000	9999999	0	850	0	3085		0			.58			
VK024	00491	G08763	A001	608164012801	S01	05/28/1997	SEM	FL		G		28		
	1050	9999999	0	792	0	2912		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK069	02266	G08765	A002	608164016500	S01	01/04/1993	SEM	FL		G	24	0	0	5736
0	974	9999999	999.9	836	0	5736		0	0		0		980	Y
VK069	02266	G08765	A002	608164016500	S01	09/14/1994	POT	FL		G	24	44		
	980	9999999	100	527	0	2292		12			.556			Y
VK069	02266	G08765	A002	608164016500	S01	06/19/1995	SEM	FL		G		64		
	1010	9999999	99	408	0	196		312						
VK069	02266	G08765	A002	608164016500	S01	12/02/1995	SEM	FL		G		64		
	900	9999999	99	518	0	174		528						
VK069	02266	G08765	A002	608164016500	S01	05/19/1996	SEM	FL		G		64		
	900	9999999	99	200	0	77		960						
VK069	02266	G08765	A002	608164016500	S01	10/12/1996	SEM	FL		G		64		
	900	9999999	99	180	0	108		792						
VK069	02266	G08765	A002	608164016500	S01	03/16/1997	SEM	FL		G		64		
	900	9999999	99	205	0	103		860						
VK069	02266	G08765	A002	608164016500	S01	08/09/1997	SEM	FL		G		64		
	900	9999999	99	227	0	142		600						
VK124	01103	G08770	A001	608164014000	S01	05/13/1997	POT	FL		G	20	35		
	958	9999999	100	827	0	6498		1			.557			
VK124	01103	G08770	A001	608164014000	S01	11/29/1997	SEM	FL		G		35		
	917	9999999	99	800	0	6229		1						
VK209	01364	G08774	A001	608164028700	S01	10/27/1997	POT	FL		G	4	40		
	900	9999999	0	850	0	7280		0			.557			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK209	01364	G08774	A001	608164028700	S01	11/29/1997	SEM	FL		G		40		
	900	9999999	0	810	0	5296		0						
VK294	00078	G08778	A001	608164012900	S01	09/21/1994	POT	FL		G	12	36		
	1210	9999999	100	1010	0	4564		1			.555			Y
VK294	00078	G08778	A001	608164012900	S01	11/08/1994	SEM	FL		G		36		
	1240	9999999	99	750	0	5781		31						
VK294	00078	G08778	A001	608164012900	S01	03/31/1995	SEM	FL		G		64		
	1050	9999999	99	620	0	4316		50						
VK294	00078	G08778	A001	608164012900	S01	11/17/1995	SEM	FL		G		64		
	1195	9999999	99	410	0	4588		80						
VK294	00078	G08778	A001	608164012900	S01	05/31/1996	SEM	FL		G		64		
	1140	9999999	99	365	0	4030		95						
VK294	00078	G08778	A001	608164012900	S01	12/06/1996	SEM	FL		G		64		
	1110	9999999	99	250	0	2950		104						
VK294	00078	G08778	A001	608164012900	S01	05/20/1997	SEM	FL		G		64		
	1120	9999999	99	200	0	2640		131						
VK294	00078	G08778	A001	608164012900	S01	11/21/1997	SEM	FL		G		64		
	1110	9999999	99	250	0	2691		112						
PN010A	00105	G08958	JA003	427134007700	S01	03/23/1993	SEM	UK		G	24	12		
	2000	9999999	0	1550	0	843		0	0		0		1040	Y
PN010A	00105	G08958	JA003	427134007700	S01	04/25/1993	SEM	UK		G	24	12		
	2000	9999999	0	1150	0	846		0	0		0		991	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN996	00730	G08962	A001	427134007900	S01	05/05/1993	SEM	FL		G	24	0	9	8104
9.2	4300	900444	50.5	3260	9	8104	9	0	0		2000	Y		
PN996	00730	G08962	A001	427134007900	S01	11/29/1993	SEM	FL		G	24	0	1.2	8188
2.8	3700	8188000	70	2729	1	8188	3	0	0		2050	Y		
PN996	00730	G08962	A001	427134007900	S01	05/10/1994	SEM	FL		G	24	21	3.5	8032
2.3	2900	2008000	39.7	2450	4	8032	2	47.4	0		2000	N		
PN996	00730	G08962	A001	427134007900	S01	11/02/1994	SEM	FL		G		21		
	2690	1070800	62.5	2550	5	5354	9	46.4						
PN996	00730	G08962	A001	427134007900	S01	05/07/1995	SEM	FL		G		24		
	2550	8115000	88.89	2000	1	8115	8	45.9						
PN996	00730	G08962	A001	427134007900	S01	11/27/1995	SEM	FL		G		25		
	2360	3969500	70.59	1720	2	7939	5	46.1						
PN996	00730	G08962	A001	427134007900	S01	05/04/1996	SEM	FL		G		27		
	2300	1136714	0	1525	7	7957	0	48.4						
PN996	00730	G08962	A001	427134007900	S01	12/08/1996	SEM	FL		G		32		
	2250	1450000	50	1240	5	7250	5	46.8						
PN996	00730	G08962	A001	427134007900	S01	06/07/1997	SEM	FL		G		36		
	2050	1609750	35.09	1050	4	6439	2	47.3						
PN996	00730	G08962	A001	427134007900	S01	12/05/1997	SEM	FL		G		37		
	2050	1375500	20.83	1000	4	5502	1	46.8						
PN010A	00105	G08963	JA001	427134006200	S01	01/17/1993	SEM	UK		G	24	42		
	2250	3545000	87.7	1450	4	14180	25	0	0		1040	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PN010A	00105	G08963	JA001	427134006200	S01	09/26/1993	POT	FL		G	24	42	0	8175
155	2250	9999999	100	1160	0	8175		155	46		.62		975	Y
PN010A	00105	G08963	JA001	427134006200	S01	06/28/1994	POT	FL		G	4	0	0	1492
19	2050	4475000	98.3	1100	2	8950		115	46		.62		930	N
PN010A	00105	G08963	JA001	427134006200	S01	12/07/1994	SEM	FL		G	24	999	2	8300
175	2050	4150000	98.9	1090	2	8300		175	46.8		.62		909	Y
PN010A	00105	G08963	JA001	427134006200	S01	06/24/1995	SEM	FL		G	4	999	0	953
55	2050	2860000	99.4	1020	2	5720		332	46.8		.62		870	N
PN010A	00105	G08963	JA001	427134006200	S01	12/01/1995	SEM	FL		G	6	999	0	1391
0	2050	9999999	0	1000	0	5565		0	45		.62		915	N
PN010A	00105	G08963	JA001	427134006200	S01	06/18/1996	SEM	FL		G	4	999	0	624
64	2200	1872000	99.5	1050	2	3744		386	47		.62		861	N
PN010A	00105	G08963	JA001	427134006200	S01	03/25/1997	SEM	FL		G		48		
	800	1156333	99	940	3	3469		378	47.8					
PN010A	00105	G08963	JA001	427134006200	S02	04/25/1997	POT	FL		G	24	48		
	2200	2183000	99.41	975	2	4366		336	47.8		.575			
PN010A	00105	G08963	JA001	427134006200	D04	09/23/1997	POT	FL		G	24	19		
	2245	4536000	0	2160	1	4536		0	47.8		.575			N
PN010A	00105	G08963	JA001	427134006200	D04	09/23/1997	SEM	FL		G		19		
	2245	4536000	0	2160	1	4536		0	47.8					
PN010A	00105	G08963	JA001D	427134006200	D03	09/25/1997	SEM	FL		G		22		
	1820	3154000	0	1900	2	6308		0	47.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN010A	00105	G08963	JA002	427134007600	S01	02/16/1993	SEM	UK		G	24	42		
	2200	9999999	100	1350	0	14009	27	0	0		1040	Y		
PN010A	00105	G08963	JA002	427134007600	S01	05/10/1993	SEM	UK		G	24	42		
	2190	7043333	0	1300	3	21130	0	0	0		1000	Y		
PN010A	00105	G08963	JA002	427134007600	S01	12/08/1993	SEM	UK		G	24	42		
	2190	2000	98.8	1160	3	6	206	0	0		980	Y		
PN010A	00105	G08963	JA002	427134007600	S01	06/28/1994	SEM	FL		G	4	0	0	92
0	2050	549000	0	1080	1	549	0	45	.62		930	N		
PN010A	00105	G08963	JA002	427134007600	D02	09/23/1997	SEM	FL		G		50		
	850	9999999	99	950	0	2171	21	47.8						
PN010A	00105	G08963	JA002A	427134007600	S02	10/27/1995	POT	FL		G	4	26		
	2250	9999999	0	1200	0	3811	0		.6					
PN010A	00105	G08963	JA002A	427134007600	S02	12/01/1995	POT	FL		G	24	999	0	4129
34	2250	9999999	100	1000	0	4129	34	0	.62		915	N		
PN010A	00105	G08963	JA002A	427134007600	S02	06/04/1996	SEM	FL		G	4	999	0	772
3	2100	4632000	93.8	950	1	4632	15	47	.62		861	N		
PN010A	00105	G08963	JA002A	427134007600	S02	03/29/1997	SEM	FL		G		48		
	800	9999999	99	1000	0	3533	25	47.8						
PN010A	00105	G08963	JA002D	427134007600	D03	09/25/1997	SEM	FL		G		20		
	950	9999999	0	1300	0	2964	0	47.8						
MU785	02589	G08975	A001	427024017100	D01	01/27/1993	COM	FL		G	24	14	0	5600
4	0	9999999	100	2130	0	5600	4	0	0	SOLD	0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU785	02589	G08975	A001	427024017100	D01	02/01/1993	POT	FL		G	24	18	0	5300
4	0	9999999	100	2150	0	5300		4	0		.57		0	
MU785	02589	G08975	A001	427024017100	D01	06/02/1993	SEM	FL		G	24	0	0	7780
4	2300	9999999	100	1700	0	7780		4	0		0		1160	Y
MU785	02589	G08975	A001	427024017100	D01	12/13/1993	SEM	FL		G	24	0	0	6409
5.2	2220	9999999	100	1370	0	6409		5	0		0		1000	Y
MU785	02589	G08975	A001	427024017100	D01	05/24/1994	SEM	FL		G	24	24	0	5090
4.1	2220	9999999	100	1340	0	5090		4	0		0		1110	N
MU785	02589	G08975	A001	427024017100	D01	06/17/1995	SEM	FL		G		10		
	1580	9999999	99	1170	0	3700		5						
MU785	02589	G08975	A001	427024017100	D01	12/13/1995	SEM	FL		G		22		
	1480	9999999	99	1070	0	3452		4						
MU785	02589	G08975	A001	427024017100	D01	06/08/1996	SEM	FL		G		24		
	1480	9999999	99	820	0	3401		21						
MU785	02589	G08975	A001	427024017100	D01	12/04/1996	SEM	FL		G		24		
	1480	9999999	99	840	0	2200		3						
MU785	02589	G08975	A001	427024017100	D01	05/20/1997	SEM	FL		G		12		
	1500	9999999	99	760	0	2000		4						
MU785	02589	G08975	A001	427024017100	D01	11/03/1997	SEM	FL		G		24		
	1130	9999999	99	700	0	1800		1						
MU785	02589	G08975	A001D	427024017100	D02	01/27/1993	COM	FL		G	24	18	0	1900
2	0	9999999	100	1580	0	1900		2	0		0	SOLD	975	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU785	02589	G08975	A001D	427024017100	D02	01/27/1993	POT	FL		G	24	16	0	1900
2	0	9999999	100	1580	0	1900	2	0	.59		0			
MU785	02589	G08975	A001D	427024017100	D02	06/01/1993	SEM	FL		G	24	0	0	2655
1	1900	9999999	100	1535	0	2655	1	0	0		1160		Y	
MU785	02589	G08975	A001D	427024017100	D02	12/14/1993	SEM	FL		G	24	0	0	1210
3.8	1640	9999999	100	1190	0	1210	4	0	0		1000		Y	
MU785	02589	G08975	A001D	427024017100	D02	12/08/1995	SEM	FL		G		20		
	1500	9999999	99	480	0	1254	6							
MU785	02589	G08975	A001D	427024017100	D02	06/08/1996	SEM	FL		G		12		
	1500	9999999	99	380	0	783	4							
MU785	02589	G08975	A002	427024017800	S01	06/04/1993	SEM	FL		G	24	0	0	21458
7	3450	9999999	100	2955	0	21458	7	0	0		1160		Y	
MU785	02589	G08975	A002	427024017800	S01	12/07/1993	SEM	FL		G	24	0	2.9	20083
9.3	2955	6694333	76.2	2020	3	20083	9	0	0		1000		Y	
MU785	02589	G08975	A002	427024017800	S01	05/25/1994	SEM	FL		G	24	34	0	10660
329.2	2955	9999999	100	1663	0	10660	329	0	0		1110		N	
MU785	02589	G08975	A002	427024017800	D02	09/02/1996	POT	FL		G	11	16		
	3530	2190000	54.17	3350	2	4380	3	68	.583					
MU785	02589	G08975	A002	427024017800	D02	12/04/1996	SEM	FL		G		14		
	3395	9999999	99	3050	0	5885	1							
MU785	02589	G08975	A002	427024017800	D02	05/21/1997	SEM	FL		G		14		
	3380	9999999	99	2620	0	5700	5							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU785	02589	G08975	A002	427024017800	D02	11/07/1997	SEM	FL		G		14		
	3200	9999999	99	2260	0	4800		14						
MU785	02589	G08975	A002D	427024017800	D03	09/01/1996	POT	FL		G	12	14		
	3390	4287000	57.14	3200	1	4287		2	59	.583				
MU785	02589	G08975	A002D	427024017800	D03	12/03/1996	SEM	FL		G		18		
	3060	9999999	99	2500	0	5661		1						
MU785	02589	G08975	A002D	427024017800	D03	05/22/1997	SEM	FL		G		18		
	2490	9999999	99	1280	0	2900		111						
MU785	02589	G08975	A002D	427024017800	D03	11/08/1997	SEM	FL		G		10		
	2490	9999999	99	1120	0	1800		100						
MU785	02589	G08975	A003	427024017900	D01	01/17/1993	POT	FL		G	24	16	0	4700
3	0	9999999	100	2110	0	4700		3	0	.6			0	
MU785	02589	G08975	A003	427024017900	D01	01/27/1993	COM	FL		G	24	14	0	4800
2	0	9999999	100	2160	0	4800		2	0	0	SOLD		0	
MU785	02589	G08975	A003	427024017900	D01	06/07/1993	SEM	FL		G	24	0	0	1510
66	1925	9999999	100	1575	0	1510		66	0	0			1160	Y
MU785	02589	G08975	A003	427024017900	D01	06/07/1995	SEM	FL		G		185		
	1570	9999999	99	1170	0	2500		1						
MU785	02589	G08975	A003	427024017900	S03	12/03/1996	SEM	FL		G		36		
	2400	9999999	0	1490	0	1878		0						
MU785	02589	G08975	A003	427024017900	S03	12/10/1996	POT	FL		G	12	13		
	2400	9999999	100	1480	0	1900		1			.597			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU785	02589	G08975	A003	427024017900	S03	05/23/1997	SEM	FL		G		20		
	2040	9999999	99	880	0	800		35						
MU785	02589	G08975	A003	427024017900	S03	11/10/1997	SEM	FL		G		20		
	2040	9999999	99	370	0	600		5						
MU785	02589	G08975	A003D	427024017900	D02	01/18/1993	POT	FL		G	24	18	0	5100
4	0	9999999	100	1785	0	5100		4	0	.62			0	
MU785	02589	G08975	A003D	427024017900	D02	01/27/1993	COM	FL		G	24	16	0	4800
3	0	9999999	100	1910	0	4800		3	0	0		SOLD	950	
MU785	02589	G08975	A003D	427024017900	D02	06/03/1993	SEM	FL		G	24	0	0	5610
5	2260	9999999	100	1590	0	5610		5	0	0			1160	Y
MU785	02589	G08975	A003D	427024017900	D02	12/10/1993	SEM	FL		G	24	0	0	3999
2.1	1900	9999999	100	1400	0	3999		2	0	0			1000	Y
MU785	02589	G08975	A003D	427024017900	D02	05/22/1994	SEM	FL		G	24	20	0	2939
2.1	1900	9999999	100	1270	0	2939		2	0	0			1110	N
MU785	02589	G08975	A003D	427024017900	D02	12/11/1995	SEM	FL		G		17		
	1590	9999999	99	1050	0	1992		2						
MU785	02589	G08975	A003D	427024017900	D02	05/14/1996	SEM	FL		G		14		
	2100	9999999	99	1610	0	612		135						
MU785	02589	G08975	A004	427024021400	D01	10/17/1993	POT	FL		G	4	10	0	233.33
7.16	0	9999999	100	1820	0	1400		43	0	.57			0	
MU785	02589	G08975	A004	427024021400	D01	10/19/1993	COM	FL		G	24	64	0	1500
3	0	9999999	100	1500	0	1500		3	0	0		SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU785	02589	G08975	A004	427024021400	D01	12/11/1993	SEM	FL		G	24	0	0	1016
56.9	2545	9999999	100	1710	0	1016		57	0		0		1000	Y
MU785	02589	G08975	A004	427024021400	D01	05/14/1994	SEM	FL		G	24	36	0	378
131	2545	9999999	100	1100	0	378		131	0		0		1090	N
MU785	02589	G08975	A004	427024021400	D03	03/31/1995	POT	FL		G	24	34		
	2360	9999999	100	1110	0	331		112			.592			
MU785	02589	G08975	A004	427024021400	D03	05/04/1995	SEM	FL		G		175		
	1975	9999999	99	800	0	1557		1						
MU785	02589	G08975	A004	427024021400	D03	12/09/1995	SEM	FL		G		19		
	2500	9999999	99	780	0	1447		213						
MU785	02589	G08975	A004	427024021400	D03	05/26/1996	SEM	FL		G		19		
	2500	9999999	99	510	0	1302		199						
MU785	02589	G08975	A004	427024021400	D03	12/02/1996	SEM	FL		G		20		
	2425	9999999	99	440	0	800		177						
MU785	02589	G08975	A004	427024021400	D03	05/24/1997	SEM	FL		G		13		
	1260	9999999	99	360	0	700		130						
MU785	02589	G08975	A004	427024021400	D03	11/15/1997	SEM	FL		G		14		
	2340	9999999	99	1660	0	1400		4						
MU785	02589	G08975	A004	427024021400	D04	11/15/1997	POT	FL		G	24	14		
	2340	9999999	100	1660	0	1400		4			.584			
MU785	02589	G08975	A004D	427024021400	D02	10/19/1993	COM	FL		G	24	64	0	500
0	0	9999999	999.9	1900	0	500		0	0		0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU785	02589	G08975	A004D	427024021400	D02	10/27/1993	POT	FL		G	18	22	0	825
.75	0	9999999	100	1180	0	1100	1	0	.563		0			
MU785	02589	G08975	A004D	427024021400	D02	12/12/1993	SEM	FL		G	24	0	.1	1111
.5	2360	9999999	83.3	1165	0	1111	1	0	0		1000		Y	
MU785	02589	G08975	A004D	427024021400	D02	05/20/1994	SEM	FL		G	24	23	0	745
.6	2360	9999999	100	1120	0	745	1	0	0		1110		N	
MU785	02589	G08975	A004D	427024021400	D02	05/05/1995	SEM	FL		G		64		
	1880	3332000	97.5	535	4	13328	156	44.3						
MU785	02589	G08975	A004D	427024021400	D02	12/10/1995	SEM	FL		G		10		
	1590	9999999	99	970	0	875	2							
MU785	02589	G08975	A004D	427024021400	D02	05/20/1996	SEM	FL		G		12		
	1590	9999999	99	420	0	597	1							
MU785	02589	G08975	A004D	427024021400	D02	12/02/1996	SEM	FL		G		48		
	1590	9999999	99	380	0	800	3							
MU785	02589	G08975	A004D	427024021400	D02	05/25/1997	SEM	FL		G		12		
	2350	9999999	99	340	0	600	4							
MU785	02589	G08975	A004D	427024021400	D02	11/23/1997	SEM	FL		G		30		
	2350	9999999	99	340	0	700	1							
MU785	02589	G08975	A005	427024023600	S01	11/13/1994	POT	FL		G	24	26		
	3570	1546154	54.39	2490	26	40200	31	44.8	.598				Y	
MU785	02589	G08975	A005	427024023600	S01	11/14/1994	SEM	FL		G		26		
	3570	1546154	54.29	2490	26	40200	31	44.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU785	02589	G08975	A005	427024023600	S02	09/10/1996	POT	FL		G	24	16		
	3225	1025000	50	3060	4	4100	4	47.4	.583					
MU785	02589	G08975	A005	427024023600	S02	12/01/1996	SEM	FL		G		14		
	2850	1726000	75	2220	1	1726	3	45.8						
MU785	02589	G08975	A005	427024023600	S02	05/26/1997	SEM	FL		G		14		
	2780	550000	99	1540	2	1100	300	45.8						
MU785	02589	G08975	A005	427024023600	S02	11/09/1997	SEM	FL		G		14		
	2780	9999999	99	1320	0	1800	295							
MU785	02589	G08975	A006	427024025600	S01	12/01/1996	SEM	FL		G		30		
	2490	1371000	33.33	2190	2	2742	1	41.4						
MU785	02589	G08975	A006	427024025600	S01	01/21/1997	POT	FL		G	24	13		
	2490	9999999	100	2170	0	2400	1		.583					
MU785	02589	G08975	A006	427024025600	S01	05/27/1997	SEM	FL		G		13		
	2360	9999999	99	2120	0	2900	5							
MU785	02589	G08975	A006	427024025600	S01	11/04/1997	SEM	FL		G		13		
	2360	9999999	99	1650	0	1500	25							
MI619	01103	G08996	A005	427034037000	S01	04/12/1993	SEM	FL		G	24	0	1	593
431	900	593000	99.8	550	1	593	431	0	0				1199	Y
MI619	01103	G08996	A005C	427034037000	S04	03/04/1994	POT	FL		G	24	25	16.8	6174
1.7	0	363176	9.2	1740	17	6174	2	54.1	.583				0	
MI619	01103	G08996	A005C	427034037000	S04	11/17/1994	SEM	FL		G		17		
	1500	221429	95.24	1240	7	1550	142	52.6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	01103	G08996	A005C	427034037000	S04	06/10/1995	SEM	FL		G		17		
	1130	251000	98.46	900	3	753		185	51.5					
MI650	01046	G08998	A001	427034032100	D01	05/01/1993	SEM	FL		G	24	0	1	975
9	875	975000	90	630	1	975		9	0	0			1054	Y
MI650	01046	G08998	A001	427034032100	D03	08/22/1993	COM	FL		G	24	12	0	3800
10	0	9999999	100	21	0	3800		10	0	0		SOLD	0	
MI650	01046	G08998	A001	427034032100	D03	09/13/1993	POT	FL		G	24	6	1	2100
1	0	2100000	50	2370	1	2100		1	45.1	.583			0	
MI650	01046	G08998	A001	427034032100	D03	12/09/1993	SEM	FL		G	24	0	3	3200
0	2590	1066667	0	1785	3	3200		0	0	0			1085	Y
MI650	01046	G08998	A001	427034032100	D03	05/26/1994	SEM	FL		G	24	18	.9	1805
3.1	2490	1805000	77.5	1265	1	1805		3	44.5	0			340	N
MI650	01046	G08998	A001	427034032100	D03	11/18/1994	SEM	FL		G		19		
	1280	9999999	81.82	940	0	1820		1	50.1					
MI650	01046	G08998	A001	427034032100	D03	05/23/1995	SEM	FL		G		20		
	940	9999999	77.78	695	0	1307		1	47.6					
MI650	01046	G08998	A001	427034032100	D03	11/30/1996	SEM	FL		G		15		
	1180	9999999	99	450	0	2000		85	49.4					
MI650	01046	G08998	A001	427034032100	D03	05/19/1997	SEM	FL		G		64		
	920	9999999	0	250	0	700		0						
MI650	01046	G08998	A001D	427034032100	D02	06/02/1993	SEM	FL		G	24	0	60	5425
7	1000	90417	10.4	740	60	5425		7	0	0			1054	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI650	01046	G08998	A001D	427034032100	D02	12/14/1993	SEM	FL		G	24	0	7.9	4724
87.8	1710	590500	91.7	585	8	4724		88	0	0		1050		Y
MI650	01046	G08998	A001D	427034032100	D02	05/19/1994	SEM	FL		G	24	48	5.1	4006
91.9	1710	801200	94.7	430	5	4006		92	47.3	0		340		N
MI650	01046	G08998	A001D	427034032100	D02	11/15/1994	SEM	FL		G		48		
	1525	459286	92.42	650	7	3215		79	49.6					
MI650	01046	G08998	A001D	427034032100	D02	05/26/1995	SEM	FL		G		15		
	1420	1540500	97.53	630	2	3081		87	46.9					
MI650	01046	G08998	A001D	427034032100	D02	11/23/1995	SEM	FL		G		13		
	1315	875667	97.05	535	3	2627		86	50					
MI650	01046	G08998	A001D	427034032100	D02	11/30/1996	SEM	FL		G		12		
	1180	9999999	99	450	0	2000		85	49.4					
MI650	01046	G08998	A001D	427034032100	D02	05/27/1997	SEM	FL		G		48		
	1000	600000	94.31	310	4	2400		70	49.7					
MI650	01046	G08998	A001D	427034032100	D02	11/21/1997	SEM	FL		G		64		
	950	9999999	99	270	0	2435		61	49.7					
MI650	01046	G08998	A002	427034035600	D01	06/04/1993	SEM	FL		G	24	0	22	3025
7	1000	137500	24.1	730	22	3025		7	0	0		1054		Y
MI650	01046	G08998	A002	427034035600	D01	12/15/1993	SEM	FL		G	24	0	4.3	2161
14.9	1475	540250	77.6	910	4	2161		15	0	0		1050		Y
MI650	01046	G08998	A002	427034035600	D01	05/23/1994	SEM	FL		G	24	48	4	1899
46.5	1475	474750	92.1	370	4	1899		47	50.8	0		340		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	01046	G08998	A002	427034035600	D01	05/16/1997	SEM	FL		G		48		
	1150	475000	93.94	280	4	1900		62		48.7				
MI650	01046	G08998	A002	427034035600	D01	10/28/1997	SEM	FL		G		48		
	1275	9999999	99	260	0	1419		61		48.7				
MI650	01046	G08998	A002D	427034035600	D02	06/02/1993	SEM	FL		G	24	0	241	770
3	890	3195	1.2	650	241	770		3	0		0		1054	Y
MI650	01046	G08998	A003	427034038900	D01	06/04/1993	SEM	FL		G	24	0	13	3315
4	900	255000	23.5	670	13	3315		4	0		0		1054	Y
MI650	01046	G08998	A003	427034038900	D01	12/10/1993	SEM	FL		G	24	0	2.2	2090
2.6	960	1045000	54.2	500	2	2090		3	0		0		1060	Y
MI650	01046	G08998	A003	427034038900	D01	05/20/1994	SEM	FL		G	24	48	2.3	1720
7.1	960	860000	75.5	375	2	1720		7	52.6		0		340	N
MI650	01046	G08998	A003	427034038900	D01	11/13/1994	SEM	FL		G		64		
	680	767500	78.1	225	2	1535		8	53.1					
MI650	01046	G08998	A003	427034038900	D01	06/10/1995	SEM	FL		G		64		
	690	9999999	99	195	0	566		73	51.2					
MI650	01046	G08998	A003	427034038900	D01	11/18/1995	SEM	FL		G		64		
	775	9999999	99	125	0	407		88						
MI650	01046	G08998	A003	427034038900	D03	01/09/1997	POT	FL		G	24	12		
	1850	958000	23.81	1500	2	1916		1	45.8		.583			
MI650	01046	G08998	A003	427034038900	D03	05/17/1997	SEM	FL		G		12		
	1865	2174000	26.67	950	1	2174		0	51.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI650	01046	G08998	A003	427034038900	D03	11/13/1997	SEM	FL		G		12		
	1370	9999999	99	650	0	1781	1							
MI650	01046	G08998	A003D	427034038900	D02	06/01/1993	SEM	FL		G	24	0	1	128
0	775	128000	0	630	1	128	0	0	0		1054		Y	
MI650	01046	G08998	A003D	427034038900	D02	12/11/1993	SEM	FL		G	24	0	0	100
0	950	9999999	999.9	440	0	100	0	0	0		1045		Y	
MI650	01046	G08998	A003D	427034038900	D04	01/21/1997	POT	FL		G	24	15		
	2100	1849000	0	1680	1	1849	0		.583					
MI650	01046	G08998	A003D	427034038900	D04	05/14/1997	SEM	FL		G		13		
	1940	9999999	99	1090	0	1114	1							
MI650	01046	G08998	A003D	427034038900	D04	11/12/1997	SEM	FL		G		13		
	1070	9999999	99	370	0	513	1							
MI705	01764	G09001	001	427034032000	S01	11/24/1993	POT	FL		G	24	14	23	6933
61	0	301435	72.6	3260	23	6933	61	50.4	.579		0			
MI705	01764	G09001	004	427034048500	S01	03/23/1995	POT	FL		G	24	12		
	8000	308077	87.5	7090	13	4005	91	45.1	.615					
MI705	01764	G09001	004	427034048500	S01	06/15/1995	SEM	FL		G		18		
	8000	376000	95.27	6110	8	3008	161	45.1						
MI705	01764	G09001	004	427034048500	S02	02/14/1996	POT	FL		G	24	999		
	5100	349263	9.52	4900	19	6636	2	52	.589					
MI705	01764	G09001	004	427034048500	S02	05/15/1996	SEM	FL		G		14		
	4750	272143	96.62	4010	7	1905	200	44.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI705	01764	G09001	004	427034048500	S02	10/24/1996	SEM	FL		G		99		
	3990	1058500	99	3700	2	2117	346	48						
MI705	01764	G09001	004	427034048500	S02	06/02/1997	SEM	FL		G		99		
	3990	1647000	99	3300	1	1647	507	48						
BA364	00730	G09008	A001	427044026000	D01	05/16/1993	SEM	FL		G	24	0	3.8	3900
3.5	2100	975000	47.9	1170	4	3900	4	0	0		1080		Y	
BA364	00730	G09008	A001	427044026000	D03	12/26/1993	SEM	FL		G	24	0	.4	2245
1.5	1650	9999999	78.9	1295	0	2245	2	0	0		1060		Y	
BA364	00730	G09008	A001	427044026000	D03	12/31/1993	POT	FL		G	24	16	0	2125
0	0	9999999	999.9	1300	0	2125	0	0	.59		0			
BA364	00730	G09008	A001	427044026000	D03	05/22/1994	SEM	FL		G	24	40	0	940
1.5	1450	9999999	100	1040	0	940	2	0	0		1030		N	
BA364	00730	G09008	A001	427044026000	D03	12/19/1994	SEM	FL		G		17		
	2800	9999999	99	2150	0	4191	32							
BA364	00730	G09008	A001	427044026001	D06	01/08/1995	POT	FL		G	24	20		
	2925	180357	44.53	1850	28	5050	23	47.7	.583					
BA364	00730	G09008	A001	427044026001	D06	05/25/1995	SEM	FL		G		25		
	2300	259455	84.83	1200	22	5708	123	52.6						
BA364	00730	G09008	A001	427044026001	D06	11/01/1995	SEM	FL		G		40		
	1850	140194	52.34	380	31	4346	34	54						
BA364	00730	G09008	A001	427044026001	D06	05/22/1996	SEM	FL		G		40		
	1410	261727	79.03	335	11	2879	41	54						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA364	00730	G09008	A001	427044026001	D06	12/17/1996	SEM	FL		G		40		
	1240	145286	84.99	200	7	1017		40		53.3				
BA364	00730	G09008	A001	427044026001	D06	06/05/1997	SEM	FL		G		22		
	1230	508429	63.16	550	7	3559		12		53.6				
BA364	00730	G09008	A001	427044026001	D06	12/02/1997	SEM	FL		G		64		
	800	416000	91.3	170	4	1664		42		53.6				
BA364	00730	G09008	A001D	427044026000	D02	05/12/1993	SEM	FL		G	24	0	35.6	11038
8.5	2300	306611	19.3	1850	36	11038		9		0	0		1130	Y
BA364	00730	G09008	A001D	427044026000	D02	11/14/1993	SEM	FL		G	24	0	8.8	6895
1.5	1820	766111	14.6	1525	9	6895		2		0	0		1030	Y
BA364	00730	G09008	A001D	427044026000	D02	05/23/1994	SEM	FL		G	24	28	8	5847
1.5	1820	730875	15.8	1110	8	5847		2		53.4	0		1030	N
BA364	00730	G09008	A001D	427044026000	D02	12/18/1994	SEM	FL		G		15		
	2800	964000	72.83	2590	5	4820		13		54.3				
BA364	00730	G09008	A001D	427044026001	D05	01/09/1995	POT	FL		G	24	20		
	2800	216762	34.29	1450	21	4552		11		43.9	.589			
BA364	00730	G09008	A001D	427044026001	D05	05/13/1995	SEM	FL		G		30		
	1900	238000	83.33	560	4	952		20		52.6				
BA364	00730	G09008	A002	427044026200	D01	05/09/1993	SEM	FL		G	24	0	9.2	8715
8.8	1680	968333	48.9	1200	9	8715		9		0	0		1140	Y
BA364	00730	G09008	A002	427044026200	D01	11/27/1993	SEM	FL		G	24	0	4.7	4016
5.8	1500	803200	55.2	1460	5	4016		6		0	0		1040	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA364	00730	G09008	A002	427044026200	D01	05/08/1994	SEM	FL		G	24	40	4.7	2277
5.8	1500	455400	55.2	1040	5	2277		6		53.4	0		1035	N
BA364	00730	G09008	A002	427044026200	D01	11/03/1994	SEM	FL		G		40		
	1100	890000	55.24	500	5	4450		6		53.7				
BA364	00730	G09008	A002	427044026200	D01	05/20/1995	SEM	FL		G		40		
	700	250313	84.76	440	16	4005		89		52.6				
BA364	00730	G09008	A002	427044026200	D01	11/26/1995	SEM	FL		G		40		
	620	165750	66.67	375	16	2652		32		54				
BA364	00730	G09008	A002	427044026200	D01	05/03/1996	SEM	FL		G		40		
	420	203000	66.67	300	8	1624		16		54				
BA364	00730	G09008	A002	427044026200	D01	12/27/1996	SEM	FL		G		40		
	465	165200	75.47	190	5	826		16		53.3				
BA364	00730	G09008	A002	427044026200	D01	06/06/1997	SEM	FL		G		40		
	520	514000	66.67	345	1	514		2		53.6				
BA364	00730	G09008	A002	427044026200	D01	12/09/1997	SEM	FL		G		40		
	950	222000	80	160	1	222		2		53.6				
BA364	00730	G09008	A002D	427044026200	D02	05/10/1993	SEM	FL		G	24	0	46.2	3606
87.1	2020	78391	65.3	1100	46	3606		87		0	0		1140	Y
BA364	00730	G09008	A002D	427044026200	D03	10/04/1993	POT	FL		G	24	30	0	451
0	0	9999999	999.9	1020	0	451		0		0	.584		0	
BA364	00730	G09008	A002D	427044026200	D03	10/04/1993	COM	FL		G	24	30	0	451
0	0	9999999	999.9	1020	0	451		0		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA364	00730	G09008	A002D	427044026200	D03	11/26/1993	SEM	FL		G	24	0	10.8	343
14.3	1300	31182	57	1035	11	343		14	0		0		1030	Y
BA364	00730	G09008	A002D	427044026200	D03	05/20/1994	SEM	FL		G	24	33	0	315
14.3	2225	9999999	100	1020	0	315		14	0		0		1040	N
BA364	00730	G09008	A002D	427044026200	D04	10/16/1994	POT	FL		G	24	40		
	1500	55400	85.53	450	15	831		91	43.9		.588			Y
BA364	00730	G09008	A002D	427044026200	D04	11/17/1994	SEM	FL		G		40		
	1120	9999999	99	460	0	766		14						
BA364	00730	G09008	A002D	427044026200	D04	05/15/1995	SEM	FL		G		40		
	1300	227000	83.33	450	1	227		5	52.6					
BA364	00730	G09008	A002D	427044026200	D04	11/15/1995	SEM	FL		G		40		
	1330	20917	39.6	380	12	251		8	54					
BA364	00730	G09008	A002D	427044026200	D04	05/25/1996	SEM	FL		G		40		
	700	37500	68.38	295	4	150		8	54					
BA364	00730	G09008	A002D	427044026200	D04	12/26/1996	SEM	FL		G		40		
	740	136000	85.89	190	2	272		14	53.3					
BA364	00730	G09008	A002D	427044026200	D04	06/07/1997	SEM	FL		G		40		
	960	35667	66.67	340	6	214		12	53.6					
BA364	00730	G09008	A002D	427044026200	D04	12/07/1997	SEM	FL		G		40		
	560	46000	96.49	160	2	92		55	53.6					
BA399	03041	G09010	002	427044026300	D01	06/07/1993	SEM	FL		G	24	0	17	4175
4	1900	245588	19	1570	17	4175		4	0		0		1060	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA399	03041	G09010	002	427044026300	S03	04/12/1995	POT	FL		G	24	13		
	2925	378444	68.97	2350	9	3406		20	48		.57			Y
BA399	03041	G09010	002	427044026300	S03	05/23/1995	SEM	FL		G		16		
	2880	214333	25	2400	21	4501		7	51.4					
BA399	03041	G09010	002	427044026300	S03	09/10/1995	SEM	FL		G		18		
	2280	425000	0	220	12	5100		0	49.2					
BA399	03041	G09010	002	427044026300	S03	02/29/1996	SEM	FL		G		20		
	2175	688714	12.5	1675	7	4821		1	51.5					
BA399	03041	G09010	002	427044026300	S03	07/20/1996	SEM	FL		G		28		
	1675	469714	12.5	1300	7	3288		1	50.9					
BA399	03041	G09010	002	427044026300	S03	03/21/1997	SEM	FL		G		32		
	1400	273000	42.86	1125	4	1092		3	52.6					
BA399	03041	G09010	002	427044026300	S03	06/02/1997	SEM	FL		G		32		
	1200	278333	50	1050	3	835		3	49.2					
BA399	03041	G09010	002	427044026300	S04	07/11/1997	POT	FL		G	24	11		
	2650	449286	12.5	2390	7	3145		1	52.7		.588			
BA399	03041	G09010	002	427044026300	S04	12/14/1997	SEM	FL		G		9		
	1950	624500	33.33	1050	2	1249		1	49.5					
BA399	03041	G09010	002D	427044026300	D02	02/04/1993	POT	FL		G	24	26	34	9905
6	0	291324	15	1170	34	9905		6	48.9		.579		0	
BA399	03041	G09010	002D	427044026300	D02	06/07/1993	SEM	FL		G	24	0	25	8176
8	2530	327040	24.2	1870	25	8176		8	0		0		1060	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA399	03041	G09010	002D	427044026300	D02	04/07/1994	POT	FL		G	24	40	13	4674
19	0	359538	59.4	1300	13	4674	19	48.9	.58		0			
BA399	03041	G09010	002D	427044026300	D02	11/06/1994	SEM	FL		G		48		
	1525	949500	76.47	1050	4	3798	13	49.7						
BA399	02266	G09010	003	427044027900	D01	10/01/1994	POT	FL		G	24	12		
	3200	1433000	75	2180	1	1433	3	47.9	.57					Y
BA399	02266	G09010	003	427044027900	D03	06/08/1995	POT	FL		G	24	135		
	3850	170500	25	3200	24	4092	8	51.4	.58					
BA399	02266	G09010	003	427044027900	D03	09/12/1995	SEM	FL		G		13		
	3335	262200	25	3000	15	3933	5	51.1						
BA399	02266	G09010	003	427044027900	D03	02/29/1996	SEM	FL		G		17		
	2720	296529	19.05	2375	17	5041	4	51.5						
BA399	02266	G09010	003	427044027900	D03	07/19/1996	SEM	FL		G		22		
	2475	360813	20	1800	16	5773	4	50.9						
BA399	02266	G09010	003	427044027900	D03	03/25/1997	SEM	FL		G		22		
	2100	329286	39.13	1300	14	4610	9	52.6						
BA399	02266	G09010	003	427044027900	D03	06/02/1997	SEM	FL		G		22		
	1850	254154	35	1160	13	3304	7	49.8						
BA399	02266	G09010	003	427044027900	D03	09/08/1997	SEM	FL		G		22		
	1600	326364	21.43	1110	11	3590	3	52.3						
BA399	02266	G09010	003	427044027900	D03	11/23/1997	SEM	FL		G		22		
	1500	247364	26.67	1000	11	2721	4	49.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA399	02266	G09010	003D	427044027900	D02	10/02/1994	POT	FL		G	24	19		
	2950	255458	20	2580	24	6131		6		47.9	.57			Y
BA399	02266	G09010	003D	427044027900	D02	05/24/1995	SEM	FL		G		22		
	2650	468118	0	2010	17	7958		0		51.4				
BA399	02266	G09010	003D	427044027900	D02	09/10/1995	SEM	FL		G		23		
	2625	350636	8.33	2000	22	7714		2		51.1				
BA399	02266	G09010	003D	427044027900	D02	02/29/1996	SEM	FL		G		25		
	2350	209531	5.88	1690	32	6705		2		51.5				
BA399	02266	G09010	003D	427044027900	D02	07/18/1996	SEM	FL		G		27		
	2225	258276	6.45	1490	29	7490		2		50.9				
BA399	02266	G09010	003D	427044027900	D02	03/26/1997	SEM	FL		G		27		
	2040	379500	37.93	1210	18	6831		11		52.6				
BA399	02266	G09010	003D	427044027900	D02	06/02/1997	SEM	FL		G		27		
	1900	458800	34.78	1150	15	6882		8		49.8				
BA399	02266	G09010	003D	427044027900	D02	09/08/1997	SEM	FL		G		27		
	1875	410000	21.05	1100	15	6150		4		52.3				
BA399	02266	G09010	003D	427044027900	D02	11/23/1997	SEM	FL		G		27		
	1725	380643	22.22	1010	14	5329		4		49.5				
BA399	02266	G09010	A001	427044019400	S01	12/05/1994	SEM	FL		G		48		
	3000	76250	0	2850	24	1830		0		46.6				
BA399	02266	G09010	A001	427044019400	S02	01/14/1995	POT	FL		G	24	17		
	2800	223167	0	2520	18	4017		0		46.6	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA399	02266	G09010	A001	427044019400	S02	05/14/1995	SEM	FL		G		20		
	2000	369125	38.46	1575	8	2953	5	46.7						
BA399	02266	G09010	A001	427044019400	S02	12/29/1995	SEM	FL		G		32		
	2000	857000	85.71	1100	2	1714	12	46.6						
BA399	02266	G09010	A001	427044019400	S02	06/08/1996	SEM	FL		G		38		
	1250	9999999	99	990	0	878	1							
BA399	02266	G09010	A001	427044019400	S02	12/15/1996	SEM	FL		G		38		
	1150	9999999	99	950	0	979	2							
BA399	02266	G09010	A001	427044019400	S02	06/09/1997	SEM	FL		G		38		
	1200	9999999	99	880	0	731	1							
BA399	02266	G09010	A001	427044019400	S02	12/27/1997	SEM	FL		G		18		
	1150	9999999	99	950	0	1380	5							
BA397	01956	G09012	001	427044023100	S01	06/03/1993	SEM	FL		G	24	0	22	18411
3	2520	836864	12	2000	22	18411	3	0	0			1170		Y
BA397	01956	G09012	001	427044023100	S01	11/20/1993	SEM	FL		G	24	0	14	1362
163	2300	97286	92.1	1450	14	1362	163	0	0			973		Y
BA397	01956	G09012	001	427044023100	S01	12/01/1995	SEM	FL		G		22		
	2160	678667	99	1440	3	2036	1014	48.3						
BA397	01956	G09012	001	427044023100	S01	05/15/1996	SEM	FL		G		32		
	2230	9999999	99	330	0	343	37							
BA397	01956	G09012	002	427044023600	S01	01/04/1993	POT	FL		G	24	16	7	4492
22	0	641714	75.9	2490	7	4492	22	49.3	.575			0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA397	01956	G09012	002	427044023600	S01	05/24/1993	SEM	FL		G	24	0	7	6475
180	2520	925000	96.3	1950	7	6475		180	0	0			1093	Y
BA397	01956	G09012	002	427044023600	S01	11/18/1993	SEM	FL		G	24	0	6	5893
259	2150	982167	97.7	1650	6	5893		259	0	0			884	Y
BA397	01956	G09012	002	427044023600	S01	05/10/1994	SEM	FL		G	24	28	4	5528
309	2175	1382000	98.7	1600	4	5528		309	49	0			1021	N
BA397	01956	G09012	002	427044023600	S01	12/16/1994	SEM	FL		G		24		
	2300	509333	99	960	3	1528		806	47.4					
BA413	01904	G09014	A001	427044026400	S01	01/04/1993	COM	FL		G	15	12	0	2037
0	0	9999999	999.9	3373	0	3259		0	0	0		VENT	0	
BA413	01904	G09014	A001	427044026400	S01	07/29/1993	POT	FL		G	12	15	10	2552
2.5	0	255200	20	3440	20	5104		5	47.2	.58			0	
BA413	01904	G09014	A001	427044026400	S01	10/19/1993	SEM	FL		G	24	0	23	6066
8	3520	263739	25.8	3375	23	6066		8	0	0			1110	Y
BA413	01904	G09014	A001	427044026400	S01	05/18/1994	SEM	FL		G	24	24	27	8913
5	3050	330111	15.6	2740	27	8913		5	49	0			1020	N
BA413	01904	G09014	A001	427044026400	S01	09/04/1994	SEM	FL		G		28		
	3000	418174	20.69	2320	23	9618		6	48.4					
BA413	01904	G09014	A001	427044026400	S01	11/19/1995	SEM	FL		G		44		
	2050	307815	27.03	1110	27	8311		10	59.5					
BA413	01904	G09014	A001	427044026400	S01	05/21/1997	SEM	FL		G		64		
	1700	9999999	99	650	0	1063		80	53.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA413	01904	G09014	A001	427044026400	S01	10/21/1997	SEM	FL		G		64		
	1850	913000	99	600	2	1826		590		49.8				
BA431	02421	G09015	001	427044023700	S01	01/18/1993	POT	FL		G	24	22	63	9800
5	0	155556	7.4	2725	63	9800		5		48.7	.581		0	
BA431	02421	G09015	001	427044023700	S01	06/03/1993	SEM	FL		G	24	0	68	13635
9	3060	200515	11.7	1720	68	13635		9		0	0		1170	Y
BA431	02421	G09015	001	427044023700	S01	11/12/1993	SEM	FL		G	24	0	59	12464
4	2720	211254	6.3	1600	59	12464		4		0	0		1050	Y
BA431	02421	G09015	001	427044023700	S01	05/11/1994	SEM	FL		G	24	44	43	11403
9	2490	265186	17.3	1400	43	11403		9		48.7	0		1021	N
BA431	02421	G09015	001	427044023700	S01	12/17/1994	SEM	FL		G		48		
	2200	345900	33.33	1050	30	10377		15		50.5				
BA431	02421	G09015	001	427044023700	S01	06/19/1995	SEM	FL		G		48		
	2050	346190	61.11	880	21	7270		33		51.3				
BA431	02421	G09015	001	427044023700	S01	12/18/1995	SEM	FL		G		48		
	1750	458308	91.61	840	13	5958		142		51.2				
BA431	02421	G09015	001	427044023700	S01	05/23/1996	SEM	FL		G		48		
	1575	513000	95.55	620	11	5643		236		51.2				
BA431	02421	G09015	001	427044023700	S01	12/24/1996	SEM	FL		G		48		
	1480	477250	99	440	4	1909		863		51.2				
BA431	02421	G09015	001	427044023700	S01	06/12/1997	SEM	FL		G		48		
	1550	9999999	99	400	0	1900		866						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA431	02421	G09015	001	427044023700	S01	12/04/1997	SEM	FL		G		48		
	1505	1113000	99	340	1	1113		7720		49.4				
BA431	01777	G09017	002	427044023501	S01	01/18/1993	POT	FL		G	24	21	65	9845
5	0	151462	7.1	2825	65	9845		5		48	.573		0	
BA431	01777	G09017	002	427044023501	S01	06/03/1993	SEM	FL		G	24	0	71	14367
8	3050	202352	10.1	1800	71	14367		8		0	0		1170	Y
BA431	01777	G09017	002	427044023501	S01	11/15/1993	SEM	FL		G	24	0	59	12896
6	2700	218576	9.2	1640	59	12896		6		0	0		1072	Y
BA431	01777	G09017	002	427044023501	S01	04/30/1994	SEM	FL		G	24	43	46	11923
7	2495	259196	13.2	1425	46	11923		7		49.3	0		1021	N
BA431	01777	G09017	002	427044023501	S01	12/19/1994	SEM	FL		G		48		
	2175	301800	21.05	1025	30	9054		8		50.3				
BA431	01777	G09017	002	427044023501	S01	06/17/1995	SEM	FL		G		48		
	2080	374042	27.27	950	24	8977		9		51.7				
BA431	01777	G09017	002	427044023501	S01	12/18/1995	SEM	FL		G		48		
	1790	401353	51.43	1075	17	6823		18		51.7				
BA431	01777	G09017	002	427044023501	S01	05/27/1996	SEM	FL		G		48		
	1790	857375	95.45	650	8	6859		168		51.7				
BA431	01777	G09017	002	427044023501	S01	12/24/1996	SEM	FL		G		48		
	1790	859800	98.37	525	5	4299		290		51.7				
BA431	01777	G09017	002	427044023501	S01	06/13/1997	SEM	FL		G		48		
	1790	692400	99	500	5	3462		741		51.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA431	01777	G09017	002	427044023501	S01	12/08/1997	SEM	FL		G		48		
	1460	531400	99	480	5	2657		820	50.3					
BA431	01777	G09018	001	427044025401	S01	01/22/1993	POT	FL		G	24	14	16	3902
46	0	243875	74.2	2900	16	3902		46	48		.573		0	
BA431	01777	G09018	001	427044025401	S01	05/27/1993	SEM	FL		G	24	0	25	7886
62	2500	315440	71.3	1380	25	7886		62	0	0			1097	Y
BA431	01777	G09018	001	427044025401	S01	11/17/1993	SEM	FL		G	24	0	10	5481
39	1970	548100	79.6	1275	10	5481		39	0	0			997	Y
BA431	01777	G09018	001	427044025401	S01	05/02/1994	SEM	FL		G	24	48	4	3368
44	1700	842000	91.7	1100	4	3368		44	49	0			1021	N
BA431	01777	G09018	001	427044025401	S01	12/20/1994	SEM	FL		G		48		
	1525	657600	93.67	775	5	3288		74	46.5					
BA431	01777	G09018	001	427044025401	S01	06/20/1995	SEM	FL		G		48		
	1325	902667	95.52	625	3	2708		64	49.9					
BA431	01777	G09018	001	427044025401	S01	12/20/1995	SEM	FL		G		48		
	1340	329200	92.31	700	5	1646		60	54					
BA431	01777	G09018	001	427044025401	S01	05/23/1996	SEM	FL		G		48		
	1340	1437000	98.28	600	1	1437		57	54					
BA431	01777	G09018	001	427044025401	S01	12/24/1996	SEM	FL		G		48		
	1340	1243000	98.62	440	1	1243		57	54					
BA431	01777	G09018	001	427044025401	S01	06/13/1997	SEM	FL		G		48		
	1340	585000	98.77	380	2	1170		128	53.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA431	01777	G09018	001	427044025401	S01	12/12/1997	SEM	FL		G		48		
	1065	9999999	99	320	0	842		86						
BA475	02636	G09021	001	427044023300	S01	05/30/1993	SEM	FL		G	24	0	12	4969
3	1650	414083	20	1150	12	4969		3	0		0		970	Y
BA475	02636	G09021	001	427044023300	S01	11/19/1993	SEM	FL		G	24	0	8	4202
3	1395	525250	27.3	890	8	4202		3	0		0		830	Y
BA475	02636	G09021	001	427044023300	S01	06/02/1994	SEM	FL		G		48		
	1125	830800	37.5	350	5	4154		3	51.8					
BA475	02636	G09021	001	427044023300	S01	11/21/1994	SEM	FL		G		48		
	880	1392000	50	290	2	2784		2	51.4					
BA475	02636	G09021	001	427044023300	S01	06/02/1995	SEM	FL		G		48		
	820	797000	50	235	2	1594		2	51.4					
BA475	02636	G09021	001	427044023300	S01	12/01/1995	SEM	FL		G		48		
	770	1180000	50	197	1	1180		1	51.4					
BA475	02636	G09021	001	427044023300	S01	06/24/1996	SEM	FL		G		18		
	2800	243857	0	850	7	1707		0	51.5					
BA475	02636	G09021	001	427044023300	S01	12/03/1996	SEM	FL		G		23		
	2440	231235	10.53	915	17	3931		2	51.5					
BA475	02636	G09021	001	427044023300	S01	05/17/1997	SEM	FL		G		23		
	2125	244706	0	1075	17	4160		0	50.7					
BA475	02636	G09021	001	427044023300	S01	12/04/1997	SEM	FL		G		23		
	1800	336091	15.38	975	11	3697		2	50.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA002A	00148	G09025	A001	427044018100	S01	05/07/1993	POT	FL		G	24	41	3.1	2946
91.7	0	982000	96.7	490	3	2946		92		52.1	.515		0	
BA002A	00148	G09025	A003	427044019800	S01	05/03/1993	POT	FL		G	24	45	6.7	5229
111.5	0	747000	94.3	505	7	5229		111		51.8	.515		0	
BA002A	00148	G09025	A003	427044019800	S01	06/24/1994	SEM	FL		G	24	48	2.7	1570
26.4	400	523333	90.7	205	3	1570		26		51.8	0		200	N
GA239	00730	G09032	001	427064026900	S01	05/07/1993	SEM	FL		G	24	0	332	1929
40	1550	5810	10.8	1225	332	1929		40		0	0		1220	Y
GA239	00730	G09032	001	427064026900	S02	08/14/1993	COM	FL		G	24	16	81	2994
0	0	36963	0	5800	81	2994		0		46.8	0	SOLD	0	
GA239	00730	G09032	001	427064026900	S02	08/14/1993	POT	FL		G	24	15	81	2994
0	0	36963	0	5800	81	2994		0		46.8	.601		0	
GA239	00730	G09032	001	427064026900	S02	06/15/1994	SEM	FL		G	24	14	8.8	1163
14.8	2090	129222	62.7	1400	9	1163		15		52.3	0		1300	N
GA239	00730	G09032	A003	427064031800	S01	05/17/1993	SEM	FL		G	24	0	1519	5930
186	2350	3904	10.9	2305	1519	5930		186		0	0		1200	Y
GA239	00730	G09032	A003	427064031800	S01	11/17/1993	SEM	FL		G	24	0	35.4	3967
7.5	2200	113343	17.5	2010	35	3967		8		0	0		1200	Y
GA239	00730	G09032	A003	427064031800	S02	06/16/1994	SEM	FL		G	24	11	19.9	2607
33.2	3590	130350	62.5	2435	20	2607		33		52.3	0		1290	N
GA239	00730	G09032	A003	427064031800	S02	06/20/1994	POT	FL		G	24	11	10.1	2534
2	2570	253400	16.5	2440	10	2534		2		44.8	.664		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA239	00730	G09032	A003	427064031800	S02	12/13/1994	SEM	FL		G		13		
	2250	217111	29.44	2100	18	3908		7		51.9				
GA239	00730	G09032	A003	427064031800	S03	06/04/1995	SEM	FL		G		20		
	2250	843500	99	1125	2	1687		329		52.7				
GA239	00730	G09032	A003	427064031800	S03	06/28/1995	POT	FL		G	24	17		
	2555	223208	14.29	2400	24	5357		4		52.7	.587			
GA239	00730	G09032	A003	427064031800	S03	11/10/1995	SEM	FL		G		17		
	2500	236667	12.5	2320	21	4970		3		51.7				
GA239	00730	G09032	A003	427064031800	S03	05/15/1996	SEM	FL		G		20		
	2450	205200	3.23	2150	30	6156		1		50.6				
GA239	00730	G09032	A003	427064031800	S03	12/07/1996	SEM	FL		G		19		
	2400	280273	8.33	2045	22	6166		2		48.9				
GA239	00730	G09032	A003	427064031800	S03	06/02/1997	SEM	FL		G		19		
	2350	324500	9.09	1965	20	6490		2		50.2				
GA239	00730	G09032	A003	427064031800	S03	12/01/1997	SEM	FL		G		30		
	1940	378571	98.9	1100	7	2650		627		50.6				
GA273	02409	G09037	001	427064027100	S01	11/19/1993	POT	FL		G	24	17	65	4130
0	0	63538	0	2250	65	4130		0		43.8	.6		0	
GA273	02409	G09037	001	427064027100	S01	12/10/1993	SEM	FL		G	24	0	0	3121
20	3376	9999999	100	1800	0	3121		20		0	0		540	Y
GA273	02409	G09037	001	427064027100	S02	07/17/1994	POT	FL		G	24	14		
	3050	9999999	100	1350	0	3325		5			.58			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA273	02409	G09037	001	427064027100	S02	12/04/1994	SEM	FL		G		13		
	1450	549000	99	650	1	549		210		49.4				
GA273	02409	G09037	001	427064027100	S03	11/02/1995	POT	FL		G	18	6		
	3000	9999999	100	2500	0	2793		3			.58			
GA273	02409	G09037	001	427064027100	S03	11/19/1995	SEM	FL		G		12		
	3000	2648000	50	2000	1	2648		1		42.6				
GA273	02409	G09037	001	427064027100	S03	05/23/1996	SEM	FL		G		10		
	1450	770000	50	1000	1	770		1		42.6				
GA273	02409	G09037	001	427064027100	S03	12/05/1996	SEM	FL		G		17		
	525	9999999	0	110	0	7		0						
GA273	02409	G09037	001	427064027100	S03	06/08/1997	SEM	FL		G		14		
	1250	9999999	69.23	1100	0	1236		1		42.6				
GA273	02409	G09037	001	427064027100	S03	12/09/1997	SEM	FL		G		20		
	1775	3394000	58.82	1305	1	3394		2		42.6				
GA273	02409	G09037	003	427064029500	S01	11/17/1993	POT	FL		G	24	23	0	8200
0	0	9999999	999.9	2350	0	8200		0		0	.6		0	
GA273	02409	G09037	003	427064029500	S01	12/09/1993	SEM	FL		G	24	0	0	6341
3	2850	9999999	100	2300	0	6341		3		0	0		540	Y
GA273	02409	G09037	003	427064029500	S01	06/09/1994	SEM	FL		G	24	32	0	3572
0	2250	9999999	999.9	1300	0	3572		0		0	0		490	N
GA273	02409	G09037	003	427064029500	S01	12/10/1994	SEM	FL		G		34		
	1110	584500	84.62	700	2	1169		11		50.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA273	02409	G09037	003	427064029500	S01	05/30/1997	SEM	FL		G		28		
	1550	1545000	99	505	1	1545	165	44.2						
GA273	02409	G09037	005	427064033100	S01	03/25/1993	COM	FL		G	6	20	0	2194
9	0	9999999	100	2657	0	8776	36	0	0	VENT	1760			
GA273	02409	G09037	005	427064033100	S01	11/19/1993	POT	FL		G	24	25	0	11200
11	0	9999999	100	2500	0	11200	11	0	.6		0			
GA273	02409	G09037	005	427064033100	S01	12/08/1993	SEM	FL		G	24	0	0	11754
0	3000	9999999	999.9	2350	0	11754	0	0	0		535		Y	
GA273	02409	G09037	005	427064033100	S01	06/09/1994	SEM	FL		G	24	29	0	8789
0	2650	9999999	999.9	1500	0	8789	0	0	0		500		N	
GA273	02409	G09037	005	427064033100	S01	12/07/1994	SEM	FL		G		32		
	1500	993250	50	800	4	3973	4	46.8						
GA273	02409	G09037	005	427064033100	S02	07/23/1995	POT	FL		G	24	8		
	2365	9999999	100	2120	0	949	6		.58					
GA273	02409	G09037	005	427064033100	S03	07/09/1996	POT	FL		G	24	9		
	2775	9999999	0	1150	0	636	0		.58					
GA273	02409	G09037	B001	427064034400	D01	07/03/1994	POT	FL		G	24	15	1	2733
9	0	2733000	90	2000	1	2733	9	53	.58		0			
GA273	02409	G09037	B001	427064034400	D03	01/10/1995	POT	FL		G	24	20		
	2150	751375	0	2000	8	6011	0	52.9	.58					Y
GA273	02409	G09037	B001	427064034400	D03	05/13/1995	SEM	FL		G		21		
	1850	913800	0	1650	5	4569	0	52.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA273	02409	G09037	B001	427064034400	D03	11/11/1995	SEM	FL		G		26		
	1650	9999999	0	870	0	3604		0						
GA273	02409	G09037	B001	427064034400	D03	05/29/1996	SEM	FL		G		30		
	1450	1854000	99	670	1	1854		490		52.9				
GA273	02409	G09037	B001	427064034400	D03	12/01/1996	SEM	FL		G		12		
	1200	9999999	90.32	685	0	680		3		42.6				
GA273	02409	G09037	B001D	427064034400	D02	07/03/1994	POT	FL		G	24	16	0	1971
0	0	9999999	999.9	1775	0	1971		0		0	.58		0	
GA273	01777	G09039	A002	427064028600	S01	05/19/1993	COM	FL		G	24	27	28	9966
22	0	355929	44	2379	28	9966		22		0	0	VENT	0	
GA273	01777	G09039	A002	427064028600	S01	11/23/1993	POT	FL		G	24	32	2	14100
28	0	7050000	93.3	2200	2	14100		28		50.4	.6		0	
GA273	01777	G09039	A002	427064028600	S01	12/05/1993	SEM	FL		G	24	0	106	16033
27	2850	151255	20.3	2200	106	16033		27		0	0		540	Y
GA273	01777	G09039	A002	427064028600	S01	06/17/1994	SEM	FL		G	24	34	17	8124
153	1850	477882	90	1300	17	8124		153		48	0		470	N
GA273	01777	G09039	A002	427064028600	S01	12/26/1994	SEM	FL		G		38		
	1400	482400	95.12	810	10	4824		195		54.6				
GA273	01777	G09039	A002	427064028600	S01	06/09/1995	SEM	FL		G		38		
	875	9999999	0	600	0	2985		0		54.6				
GA273	01777	G09039	A002	427064028600	S01	11/11/1995	SEM	FL		G		64		
	660	202000	89.8	550	10	2020		88		54.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA273	01777	G09039	A004	427064033300	S01	05/08/1993	COM	FL		G	3	58	8	4784
3	0	598000	27.3	2048	64	38272		24		50.4	0	VENT	1175	
GA273	01777	G09039	A004	427064033300	S01	11/24/1993	POT	FL		G	24	51	206	29500
32	0	143204	13.4	2375	206	29500		32		50.4	.6		0	
GA273	01777	G09039	A004	427064033300	S01	12/05/1993	SEM	FL		G	24	0	161	27869
33	2910	173099	17	2200	161	27869		33		0	0		540	Y
GA273	01777	G09039	A004	427064033300	S01	06/17/1994	SEM	FL		G	24	64	38	2029
0	1900	53395	0	1300	38	2029		0		50.4	0		470	N
GA273	01777	G09039	A004	427064033300	S01	12/26/1994	SEM	FL		G		64		
	1150	1193600	85.71	810	10	11936		60		54.6				
GA273	01777	G09039	A004	427064033300	S01	06/12/1995	SEM	FL		G		64		
	750	953857	50	600	7	6677		7		54.6				
GA273	01777	G09039	A004	427064033300	S01	11/11/1995	SEM	FL		G		64		
	565	2374000	80	520	2	4748		8		54.6				
GA273	01777	G09039	A004	427064033300	S01	05/08/1996	SEM	FL		G		64		
	565	1012250	73.33	210	4	4049		11		54.6				
GA273	01777	G09039	A004	427064033300	S01	12/03/1996	SEM	FL		G		64		
	565	1259000	79.09	147	2	2518		9		54.6				
GA273	01777	G09039	A004	427064033300	S01	06/11/1997	SEM	FL		G		48		
	57	587500	60.53	135	2	1175		2		54.6				
GA273	01777	G09039	A004	427064033300	S01	12/07/1997	SEM	FL		G		64		
	565	9999999	33.33	100	0	697		0		54.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA273	02421	G09039	B002	427064035201	S01	09/28/1994	POT	FL		G	8	27		
	2400	554500	0	1800	16	8872		0		49.8	.59			Y
GA273	02421	G09039	B002	427064035201	S01	12/24/1994	SEM	FL		G		24		
	1320	649000	99	600	2	1298		210		52				
GA273	02421	G09039	B002	427064035201	S01	06/10/1995	SEM	FL		G		48		
	1425	9999999	0	520	0	88		0		52				
GA273	02421	G09039	B002	427064035201	S01	11/12/1995	SEM	FL		G		64		
	1040	9999999	0	520	0	23		0						
GA273	02421	G09039	B002	427064035201	S01	06/02/1996	SEM	FL		G		64		
	1390	9999999	0	150	0	16		0						
GA273	02421	G09039	B002	427064035201	S01	12/06/1996	SEM	FL		G		64		
	1200	9999999	0	110	0	8		0						
GA288	00730	G09040	001	427064032300	S01	01/11/1993	POT	FL		G	24	24	95.5	9201
1.5	0	95844	1.5	800	96	9201		2		51.8	.607		0	
GA288	00730	G09040	001	427064032300	S01	05/14/1993	SEM	FL		G	24	0	68.9	8349
3	21	121000	4.2	1690	69	8349		3		0	0		560	Y
GA288	00730	G09040	001	427064032300	S01	11/13/1993	SEM	FL		G	24	0	24.4	5322
142.6	1700	221750	85.4	1150	24	5322		143		0	0		565	N
GA288	00730	G09040	001	427064032300	S02	02/22/1994	POT	FL		G	24	19	51.7	5437
4.3	0	104558	7.7	610	52	5437		4		52.8	.6		0	
GA288	00730	G09040	001	427064032300	S02	05/03/1994	SEM	FL		G	24	19	38.8	4525
1	2250	116026	2.5	580	39	4525		1		45.9	0		565	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA288	00730	G09040	001	427064032300	S02	11/07/1994	SEM	FL		G		23		
	1710	131600	9.7	1075	30	3948		3		39.3				
GA288	00730	G09040	001	427064032300	S02	05/08/1995	SEM	FL		G		30		
	1600	315400	98.23	545	5	1577		277		41.1				
GA288	00730	G09040	001	427064032301	S01	03/05/1996	POT	FL		G	24	20		
	2450	102333	10.81	1250	33	3377		4		51.8	.607			
GA288	00730	G09040	001	427064032301	S01	05/16/1996	SEM	FL		G		20		
	2100	198063	27.27	1150	16	3169		6		38.2				
GA288	00730	G09040	001	427064032301	S01	12/17/1996	SEM	FL		G		10		
	2325	260000	95	450	2	520		38		38.2				
GA288	00730	G09040	001	427064032301	S02	06/02/1997	SEM	FL		G		64		
	950	115000	95.51	460	7	805		149		38.6				
GA288	00730	G09040	001	427064032301	S02	12/04/1997	SEM	FL		G		64		
	1340	121000	98.98	500	3	363		290		48.9				
GA351	00730	G09047	002	427064029800	D03	09/26/1993	COM	FL		G	24	14	0	2703
0	0	9999999	999.9	2400	0	2703		0		0	0	SOLD	0	
GA351	00730	G09047	002	427064029800	D03	09/26/1993	POT	FL		G	24	14	0	2703
0	0	9999999	999.9	2400	0	2703		0		0	.599		0	
GA351	00730	G09047	002	427064029800	D03	12/25/1993	SEM	FL		G	24	0	2.1	3216
2.5	2325	1608000	54.3	2110	2	3216		3		0	0		1105	Y
GA351	00730	G09047	002	427064029800	D03	05/03/1994	SEM	FL		G	24	18	6.9	1801
36.2	1600	257286	84	1335	7	1801		36		49	0		1100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA351	00730	G09047	002	427064029800	S04	08/10/1994	POT	FL		G	24	18		
	2760	9999999	0	1460	0	3067		0			.591			Y
GA351	00730	G09047	002	427064029800	S04	11/13/1994	SEM	FL		G		14		
	2155	321667	17.91	1585	6	1930		1	48.4					
GA351	00730	G09047	002D	427064029800	D02	04/25/1993	SEM	FL		G	24	0	3.4	946
732.2	2550	315333	99.5	140	3	946		732	0	0		1000		Y
GA427	00582	G09053	A003	427064024300	S01	06/16/1993	SEM	FL		G	24	0	0	1081
150	0	9999999	100	1680	0	1081		150	0	0		0		Y
GA427	00582	G09053	A003	427064024300	S01	06/16/1993	POT	FL		G	24	12	0	1081
150	0	9999999	100	1680	0	1081		150	0	.57		0		
HI111	02589	G09079	A001	427084032400	S01	05/16/1993	SEM	FL		G	24	0	88	8750
14.7	6500	99432	14.3	4900	88	8750		15	0	0		1160		Y
HI111	02589	G09079	A001	427084032400	S01	12/14/1993	SEM	FL		G	24	0	95	10400
19	4600	109474	16.7	3800	95	10400		19	0	0		1000		Y
HI111	02589	G09079	A001	427084032400	S01	05/24/1994	SEM	FL		G	24	15	86.7	7040
20.2	4150	80920	18.9	3605	87	7040		20	47.2	0		905		N
HI111	02589	G09079	A001	427084032400	S01	11/17/1994	SEM	FL		G		114		
	3690	124298	21.81	2770	57	7085		16	47.9					
HI111	02589	G09079	A001	427084032400	S01	06/06/1995	SEM	FL		G		18		
	2750	157244	27.83	1640	45	7076		17	47.9					
HI111	02589	G09079	A001	427084032400	S01	12/09/1995	SEM	FL		G		38		
	1960	179958	34.99	1000	24	4319		13	47.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI111	02589	G09079	A001	427084032400	S01	05/26/1996	SEM	FL		G		38		
	1410	173538	31.58	1000	13	2256		6		47.9				
HI111	02589	G09079	A001	427084032401	S01	11/01/1997	SEM	FL		G		6		
	7500	104867	0	7300	15	1573		0		45.3				
HI111	02589	G09079	A001	427084032401	S01	11/03/1997	POT	FL		G	24	6		
	7500	104867	0	7300	15	1573		0		45.3	.6			N
HI199	00730	G09086	A001	427084035400	S01	08/15/1993	COM	FL		G	24	8	34.1	4157
9.8	0	122265	22.3	5900	34	4157		10		49.4	0	SOLD	0	
HI199	00730	G09086	A001	427084035400	S01	08/15/1993	POT	FL		G	24	8	34.1	4157
9.8	0	122265	22.3	5900	34	4157		10		49.4	.624		0	
HI199	00730	G09086	A001	427084035400	S01	12/23/1993	SEM	FL		G	24	0	30.5	3679
15.9	6700	118677	34.3	5050	31	3679		16	0		0		875	Y
HI199	00730	G09086	A001	427084035400	S01	05/09/1994	SEM	FL		G	24	10	23.2	3271
23.6	6700	142217	50.4	4425	23	3271		24	51		0		940	N
HI199	00730	G09086	A001	427084035400	S01	11/06/1994	SEM	FL		G		10		
	6150	121368	44.28	4610	19	2306		15		50.1				
HI199	00730	G09086	A001	427084035400	S01	05/12/1995	SEM	FL		G		11		
	5550	202895	17.39	4225	19	3855		4		50.7				
HI199	00730	G09086	A001	427084035400	S01	11/11/1995	SEM	FL		G		12		
	5150	155625	52.68	3300	24	3735		27		50.8				
HI199	00730	G09086	A001	427084035400	S01	05/21/1996	SEM	FL		G		13		
	4100	107417	14.29	3000	12	1289		2		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI199	00730	G09086	A002	427084037300	D01	08/17/1993	POT	FL		G	24	13	48	3265
3.5	0	68021	6.8	2750	48	3265		3		47.2	.608		0	
HI199	00730	G09086	A002	427084037300	D03	11/14/1993	POT	FL		G	24	15	75.2	4145
13.2	0	55267	14.9	2900	75	4145		13		49	.608		0	
HI199	00730	G09086	A002	427084037300	D03	11/14/1993	COM	FL		G	24	15	75.2	4145
13.2	0	55267	14.9	2900	75	4145		13		49	0	SOLD	0	
HI199	00730	G09086	A002	427084037300	D03	11/29/1993	SEM	FL		G	24	0	35	4165
13.2	4200	119000	27.4	2900	35	4165		13		0	0		850	Y
HI199	00730	G09086	A002	427084037300	D03	05/30/1994	SEM	FL		G	24	13	42.4	3847
3.5	4200	91595	7.6	2620	42	3847		4		51	0		970	N
HI199	00730	G09086	A002	427084037300	D03	11/17/1994	SEM	FL		G		11		
	2660	84444	8.42	2555	27	2280		3		50.1				
HI199	00730	G09086	A002	427084037300	D03	05/14/1995	SEM	FL		G		15		
	2420	98293	8.89	2100	41	4030		4		50.7				
HI199	00730	G09086	A002	427084037300	D03	11/23/1995	SEM	FL		G		13		
	2050	175870	66.86	1660	23	4045		47		50.8				
HI199	00730	G09086	A002	427084037300	D03	05/31/1996	SEM	FL		G		15		
	1750	205250	20	1250	20	4105		5		51				
HI199	00730	G09086	A002	427084037300	D03	12/12/1996	SEM	FL		G		9		
	1350	555800	37.5	1040	5	2779		3		48.9				
HI199	00730	G09086	A002D	427084037300	D02	08/16/1993	POT	FL		G	24	16	25.4	3355
7.8	0	134200	23.5	2290	25	3355		8		49.9	.621		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI199	00730	G09086	A002D	427084037300	D02	12/25/1993	SEM	FL		G	24	0	28.2	3234
3.2	2700	115500	10.2	2200	28	3234		3	0	0			850	Y
HI199	00730	G09086	A002D	427084037300	D02	05/06/1994	SEM	FL		G	24	13	15	3445
1.9	2700	229667	11.2	2100	15	3445		2	51	0			945	N
HI199	00730	G09086	A002D	427084037300	D02	11/04/1994	SEM	FL		G		11		
	2200	184900	15.79	2025	10	1849		2	50.1					
HI199	00730	G09086	A002D	427084037300	D02	05/18/1995	SEM	FL		G		16		
	1950	216571	17.65	1630	14	3032		3	50.7					
HI199	00730	G09086	A002D	427084037300	D02	11/10/1995	SEM	FL		G		15		
	1810	343667	28.24	1400	9	3093		4	50.8					
HI199	00730	G09086	A002D	427084037300	D02	05/18/1996	SEM	FL		G		29		
	1600	190526	17.39	1100	19	3620		4	51					
HI199	00730	G09086	A002D	427084037300	D02	12/13/1996	SEM	FL		G		18		
	1380	308778	40	1000	9	2779		6	48.9					
HI199	00730	G09086	A002D	427084037300	D02	06/20/1997	SEM	FL		G		30		
	1220	277556	35.71	850	9	2498		5	46.2					
HI199	00730	G09086	A002D	427084037300	D02	12/10/1997	SEM	FL		G		30		
	1200	264500	33.33	800	8	2116		4	48.4					
HI009A	00003	G09093	A002	427084033502	S01	02/22/1993	SEM	FL		G	24	0	119	13750
31	8450	115546	20.7	6850	119	13750		31	0	0			975	Y
HI009A	00003	G09093	A002	427084033502	S01	09/17/1993	SEM	FL		G	24	0	72	3020
31	1220	41944	30.1	540	72	3020		31	0	0			1005	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI009A	00003	G09093	A002	427084033502	S01	10/28/1993	POT	FL		G	24	999	50	12400
10	0	248000	16.7	5950	50	12400	10	0	.602		0			
HI009A	00003	G09093	A002	427084033502	S01	04/05/1994	POT	FL		G	24	16	146	16470
105	0	112808	41.8	6200	146	16470	105	51	.6		0			
HI009A	00003	G09093	A002	427084033502	S01	05/07/1994	SEM	FL		G	24	43	127	14499
256	6300	114165	66.8	5100	127	14499	256	50	0		1030		N	
HI009A	00003	G09093	A002	427084033502	S01	09/19/1994	SEM	FL		G		20		
	7400	120441	70	6600	102	12285	238	49.8						
HI009A	00003	G09093	A002	427084033502	S01	04/22/1995	SEM	FL		G		20		
	6800	119029	83.33	5800	104	12379	520	51.1						
HI009A	00003	G09093	A002	427084033502	S01	12/05/1995	SEM	FL		G		20		
	6700	119383	91.65	5425	81	9670	889	50.8						
HI009A	00003	G09093	A002	427084033502	S01	05/05/1996	SEM	FL		G		64		
	6450	110480	65.75	5800	50	5524	96	51.6						
HI009A	00003	G09093	A002	427084033502	S01	11/03/1996	SEM	FL		G		20		
	6450	109880	65.03	5700	50	5494	93	47.6						
HI009A	00003	G09093	A002	427084033502	S01	05/09/1997	SEM	FL		G		20		
	6350	110286	64.49	5350	49	5404	89	44.2						
HI009A	00003	G09093	A002	427084033502	S01	11/18/1997	SEM	FL		G		16		
	6050	111738	96.53	5000	42	4693	1167	48.2						
HI128	01103	G09100	A001	427104008000	S01	06/15/1993	SEM	FL		G	24	0	13	5500
7.2	880	423077	35.6	660	13	5500	7	0	0		1060		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI128	01103	G09100	A001	427104008000	S01	11/17/1993	SEM	FL		G	24	0	11.4	4900
6.4	900	445455	36	450	11	4900		6	0	0		1040		Y
HI128	01103	G09100	A001	427104008000	S01	06/06/1994	SEM	FL		G	24	36	2	2423
59	808	1211500	96.7	252	2	2423		59	50.6	0		1060		N
HI171A	00105	G09104	002	427104009500	S01	01/30/1993	SEM	FL		G	24	0	0	1080
60	730	9999999	100	400	0	1080		60	0	0		1132		Y
HI171A	00105	G09104	002	427104009500	S02	12/04/1993	COM	FL		G	24	18	0	2038
8	0	9999999	100	1120	0	2038		8	0	0	SOLD	0		
HI171A	00105	G09104	002	427104009500	S02	03/14/1994	POT	FL		G	24	15	0	2699
0	0	9999999	999.9	1120	0	2699		0	0	.59		0		
HI237A	02070	G09109	A003	427104010200	S01	01/31/1993	SEM	FL		G	24	0	0	3610
449	1765	9999999	100	1250	0	3610		449	0	0		957		Y
HI237A	02070	G09109	A003	427104010200	S01	09/26/1994	POT	FL		G	24	32		
	1570	9999999	100	1090	0	1612		589		.56				Y
HI237A	02070	G09109	A003	427104010200	S01	05/25/1995	SEM	FL		G		55		
	1570	9999999	99	960	0	1082		660						
HI237A	02070	G09109	A003	427104010200	S01	12/19/1995	SEM	FL		G		40		
	1400	9999999	0	980	0	1196		0						
HI237A	02070	G09109	A003	427104010200	S01	05/19/1996	SEM	FL		G		35		
	1250	9999999	0	1110	0	907		0						
HI237A	02070	G09109	A003	427104010200	S01	10/01/1996	SEM	FL		G		35		
	1710	9999999	99	1010	0	1512		539						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI237A	02070	G09109	A003	427104010200	S01	03/18/1997	SEM	FL		G		35		
	1250	9999999	99	1770	0	1569		472		50.1				
HI237A	02070	G09109	A003	427104010200	S01	10/04/1997	SEM	FL		G		35		
	1250	9999999	0	1770	0	1100		0		50.1				
HI442A	00185	G09114	A001	427094095200	S01	11/05/1994	POT	FL		G	24	16		
	1935	9999999	0	1835	0	2784		0			.612			Y
HI442A	00185	G09114	A001	427094095200	S01	11/25/1994	SEM	FL		G		16		
	1935	9999999	0	1835	0	2784		0						
HI442A	00185	G09114	A001	427094095200	S01	05/14/1995	SEM	FL		G		20		
	1775	818600	0	1635	5	4093		0		47.3				
HI442A	00185	G09114	A001	427094095200	S01	09/26/1995	SEM	FL		G		16		
	1775	9999999	0	1645	0	3968		0						
HI442A	00185	G09114	A001	427094095200	S01	05/27/1996	SEM	FL		G		22		
	1650	1510000	0	1400	3	4530		0		51				
HI442A	00185	G09114	A001	427094095200	S01	12/04/1996	SEM	FL		G		22		
	1590	3408000	0	1333	1	3408		0		51				
HI442A	00185	G09114	A001	427094095200	S02	10/29/1997	POT	FL		G	24	15		
	1872	9999999	100	1640	0	4166		1			.612			N
HI442A	00185	G09114	A001	427094095200	S02	11/16/1997	SEM	FL		G		15		
	1825	242118	5.56	1645	17	4116		1		47.5				
HI467A	02851	G09120	A015	427094094500	S01	06/02/1993	SEM	FL		G	24	0	8	1220
25	2980	152500	75.8	1200	8	1220		25		0	0		954	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI467A	02851	G09120	A015	427094094500	S01	07/20/1993	POT	FL		G	18	12	1.2	219
.3	0	146000	20	760	2	292		0	51.4		.59		0	
HI467A	02851	G09120	A015	427094094500	S01	09/02/1993	SEM	FL		G	24	0	3	376
11	2920	125333	78.6	570	3	376		11	0	0			948	Y
HI467A	02851	G09120	A015	427094094500	S02	06/12/1995	POT	FL		G	24	12		
	1720	9999999	0	1490	0	1740		0			.6			Y
HI467A	02851	G09120	A015	427094094500	S02	06/12/1995	SEM	FL		G		99		
	1600	9999999	0	1490	0	1740		0	52					
HI467A	02851	G09120	A015	427094094500	S02	12/12/1995	SEM	FL		G		64		
	1040	9999999	99	490	0	1120		264	52					
GB070	01364	G09200	001	608074007000	S01	07/04/1995	COM	FL		G	24	26		
	6700	129379	0	5657	177	22900		0						
GB070	01364	G09200	001	608074007001	S01	11/24/1997	SEM	FL		G		50		
	6281	81433	82.04	4047	104	8469		475	40.6					
GB070	01364	G09201	002	608074013000	S01	05/29/1997	SEM	FL		G		150		
	1469	9999999	0	1237	0	19937		0						
GB070	01364	G09201	002	608074013000	S01	11/29/1997	SEM	FL		G		150		
	1283	9999999	0	1103	0	19751		0	40.6					
WC076	03026	G09383	A002	177004085100	S01	03/26/1993	POT	FL		G	24	46	52.6	26300
39.3	0	496226	42.8	2600	53	26300		39	40		.608		0	
WC076	03026	G09383	A002	177004085100	S01	09/22/1993	SEM	FL		G	24	0	38	23900
34	4600	628947	47.2	1500	38	23900		34	0	0			1150	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC076	03026	G09383	A002	177004085100	S01	12/19/1994	SEM	FL		G		40		
	4950	591029	47.69	2100	34	20095		31	40					
WC076	03026	G09383	A002	177004085100	S01	07/28/1995	SEM	FL		G		43		
	6500	272549	32	2100	51	13900		24	40					
WC076	03026	G09383	A002	177004085100	S01	08/29/1996	SEM	FL		G		45		
	3200	276744	43.42	1600	43	11900		33	41					
WC076	03026	G09383	A002	177004085100	S01	06/05/1997	SEM	FL		G		116		
	2985	243590	36.07	830	39	9500		22	48.5					
WC076	03026	G09383	A002	177004085100	S01	11/11/1997	SEM	FL		G		116		
	2700	310345	51.67	860	29	9000		31	48.5					
WC076	03026	G09383	B001	177004094600	S01	06/20/1997	POT	FL		G	24	16		
	8566	103333	15.89	5730	90	9300		17	42		.725			
WC076	03026	G09383	B001	177004094600	S01	11/08/1997	SEM	FL		G		10		
	3280	79310	32.56	2865	29	2300		14	48.5					
WC076	03026	G09384	A003	177004088000	S01	03/12/1994	POT	FL		G	24	33	80.9	33800
39	0	417284	32.5	6900	81	33800		39	50		.625		0	
WC076	03026	G09384	A003	177004088000	S01	12/27/1994	SEM	FL		G		38		
	5550	249630	32.5	4980	135	33700		65	50					
WC076	03026	G09384	A003	177004088000	S01	07/22/1995	SEM	FL		G		35		
	5880	229204	31.1	4800	113	25900		51	50					
WC076	03026	G09384	A003	177004088000	S01	10/21/1996	SEM	FL		G		35		
	2820	250000	81.25	2130	54	13500		234	49					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC076	03026	G09384	A003	177004088000	S01	06/04/1997	SEM	FL		G		25		
	3500	291667	88.24	2300	36	10500		270		48.5				
WC076	03026	G09384	A003	177004088000	S01	11/07/1997	SEM	FL		G		30		
	2995	312500	91.08	2190	24	7500		245		48.5				
WC076	03026	G09386	A001	177004084400	S01	03/19/1993	POT	FL		G	23.5	19	41.5	10300
21	0	250452	33.6	2900	42	10519		21		47	.623		0	
WC076	03026	G09386	A001	177004084400	S01	10/13/1993	SEM	FL		G	24	0	37	10800
20	4375	291892	35.1	1950	37	10800		20	0	0			1138	Y
WC076	03026	G09386	A001	177004084400	S01	12/17/1994	SEM	FL		G		23		
	7840	191898	27.16	3210	59	11322		22		47				
WC076	03026	G09386	A001	177004084400	S01	07/14/1995	SEM	FL		G		26		
	3655	160563	22.83	2500	71	11400		21		47				
WC076	03026	G09386	A001	177004084400	S01	10/13/1996	SEM	FL		G		55		
	3210	288889	35.71	1320	36	10400		20		47				
WC076	03026	G09386	A001	177004084400	S01	06/11/1997	SEM	FL		G		116		
	4100	158621	26.58	830	58	9200		21		48.5				
WC076	03026	G09386	A001	177004084400	S01	11/09/1997	SEM	FL		G		116		
	3475	147143	25.53	830	70	10300		24		48.5				
WC076	03026	G09386	B002	177004095400	S01	06/17/1997	POT	FL		G	24	24		
	8175	194059	28.37	5850	101	19600		40		42	.725			
WC076	03026	G09386	B002	177004095400	S01	11/22/1997	SEM	FL		G		30		
	8420	170192	44.97	4800	104	17700		85		48.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC076	03026	G09387	A004	177004090700	S03	09/23/1996	POT	FL		G	24	16		
	8556	24606	4.35	5640	317	7800		14		41.5	.784			
WC076	03026	G09387	A004	177004090700	S03	09/29/1996	SEM	FL		G		25		
	8556	21256	27.87	5660	207	4400		80		42				
WC076	03026	G09387	A004	177004090700	S03	06/07/1997	SEM	FL		G		11		
	5045	23684	84.27	3800	76	1800		407		48.5				
WC076	03026	G09387	A004	177004090700	S03	11/07/1997	SEM	FL		G		30		
	4660	29851	89.11	3420	67	2000		548		48.5				
WC110	01131	G09394	B002	177000012800	D01	04/09/1994	SEM	FL			24	18	0	39
1000	750	9999999	100	480	0	39		1000		0	0		300	N
WC167	01500	G09400	A001	177004070200	S01	05/10/1993	SEM	FL		G	24	0	17	1365
11	1600	80294	39.3	600	17	1365		11		0	0		1045	Y
WC167	01500	G09400	A001	177004070200	S01	10/25/1993	SEM	FL		G	24	0	14	1249
11	1360	89214	44	600	14	1249		11		0	0		1185	Y
WC167	01500	G09400	A001	177004070200	S02	02/20/1994	POT	FL		G	24	9	48	3816
17	8200	79500	26.2	7300	48	3816		17		47.3	.649		0	
WC167	01500	G09400	A001	177004070200	S02	05/01/1994	SEM	FL		G	24	9	50	4490
19	6300	89800	27.5	5600	50	4490		19		46	0		1109	N
WC167	01500	G09400	A001	177004070200	S02	10/25/1994	SEM	FL		G		16		
	5300	97528	31.17	4400	53	5169		24		46.6				
WC167	01500	G09400	A001	177004070200	S02	03/13/1995	SEM	FL		G		16		
	4700	123154	38.1	4000	39	4803		24		37.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC167	01500	G09400	A001	177004070200	S02	11/07/1995	SEM	FL		G		14		
	5450	74018	32.14	3300	57	4219		27		37.5				
WC167	01500	G09400	A001	177004070200	S02	05/06/1996	SEM	FL		G		13		
	3890	100224	35.53	1900	49	4911		27		44.9				
WC167	01500	G09400	A001	177004070200	S02	10/17/1996	SEM	FL		G		16		
	3175	77270	26.74	2350	63	4868		23		44.8				
WC167	01500	G09400	A001	177004070200	S02	03/24/1997	SEM	FL		G		16		
	3050	66661	25.32	1800	59	3933		20		50.1				
WC167	01500	G09400	A001	177004070200	S02	11/08/1997	SEM	FL		G		16		
	2600	88578	23.73	1400	45	3986		14		50.1				
WC167	01500	G09400	B001	177004056400	S01	05/17/1993	SEM	FL		G	24	0	29	1532
51	3500	52828	63.8	740	29	1532		51	0		0		995	Y
WC167	01500	G09400	B001	177004056400	S01	10/23/1993	SEM	FL		G	24	0	23	1130
78	3050	49130	77.2	570	23	1130		78	0		0		1121	Y
WC167	01500	G09400	B001	177004056400	S02	02/26/1994	POT	FL		G	24	7	48	2411
11	0	50229	18.6	5070	48	2411		11	47.2		.655		0	
WC167	01500	G09400	B001	177004056400	S02	04/14/1994	SEM	FL		G	24	32	32	2118
9	5000	66188	22	3350	32	2118		9	46.4		0		1092	N
WC167	01500	G09400	B001	177004056400	S02	10/12/1994	SEM	FL		G		48		
	1400	48207	21.62	800	29	1398		8	46.6					
WC167	01500	G09400	B001	177004056400	S02	03/24/1995	SEM	FL		G		32		
	3575	228889	70.97	1320	9	2060		22	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC167	01500	G09400	B001	177004056400	S02	10/31/1995	SEM	FL		G		10		
	6610	136938	38.46	4500	16	2191		10		37.5				
WC167	01500	G09400	B001	177004056400	S02	05/21/1996	SEM	FL		G		12		
	4600	172571	50	2740	7	1208		7		44.9				
WC167	01500	G09400	B001	177004056400	S02	09/24/1996	SEM	FL		G		12		
	5000	63750	29.41	2000	24	1530		10		44.8				
WC167	01500	G09400	B001	177004056400	S02	03/05/1997	SEM	FL		G		22		
	4000	62640	35.9	1500	25	1566		14		50.1				
WC167	01500	G09400	B001	177004056400	S02	11/02/1997	SEM	FL		G		22		
	3800	56368	44.12	1350	19	1071		15		50.1				
WC192	01819	G09402	A001	177004087300	S01	07/06/1993	COM	FL		G	6.5	23	4.3	2650
1.3	0	611563	23.2	2770	16	9785		5		48.5	0	VENT	0	
WC192	01819	G09402	A001	177004087300	S01	01/01/1994	POT	FL		G	24	99	105	14800
0	0	140952	0	2600	105	14800		0		48.5	.595		0	
WC192	01819	G09402	A001	177004087300	S01	05/30/1994	SEM	FL		G	24	24	20	8086
4	1550	404300	16.7	885	20	8086		4		51.2	0		635	N
WC192	01819	G09402	A001	177004087300	S01	12/12/1994	SEM	FL		G		64		
	990	9999999	99	610	0	698		0		60				
WC192	01819	G09402	A001	177004087300	S01	12/13/1995	SEM	FL		G		64		
	520	1461000	80	320	1	1461		2		42.7				
WC192	01819	G09402	A001	177004087300	S01	06/21/1996	SEM	FL		G		64		
	340	9999999	99	210	0	978		5		45.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC192	01819	G09402	A001	177004087300	S01	12/15/1996	SEM	FL		G		64		
	340	341333	0	200	3	1024		0		45.3				
WC192	01819	G09402	A001	177004087300	S01	05/16/1997	SEM	FL		G		64		
	300	9999999	0	140	0	224		0		45.8				
WC237	01364	G09405	A002	177004082000	S01	05/31/1993	SEM	FL		G	24	0	10	2600
14	0	260000	58.3	1500	10	2600		14		0	0		1020	Y
WC237	01364	G09405	A002	177004082000	S01	12/27/1993	SEM	FL		G	24	0	18	2531
0	1950	140611	0	1475	18	2531		0		0	0		1140	Y
WC237	01364	G09405	A002	177004082000	S01	06/16/1995	SEM	FL		G		8		
	1600	9999999	0	1225	0	189		0		47.8				
WC237	01364	G09405	A002	177004082000	S01	12/14/1995	SEM	FL		G		8		
	1500	9999999	0	1425	0	143		0						
WC237	01364	G09405	A002	177004082000	S01	03/20/1997	SEM	FL		G		20		
	1500	620000	75	880	1	620		3		50.1				
WC237	01364	G09405	A002	177004082000	S01	10/06/1997	SEM	FL		G		32		
	1100	153778	0	890	9	1384		0		50.1				
WC237	00582	G09407	A001	177004080600	S01	05/25/1993	SEM	FL		G	24	0	0	3056
39	0	9999999	100	1500	0	3056		39		0	0		0	Y
WC237	00582	G09407	A001	177004080600	S01	12/13/1993	SEM	FL		G	24	19	1	1165
0	1600	1165000	0	1450	1	1165		0		50.4	0		1080	Y
WC237	00582	G09407	A001	177004080600	S01	12/16/1993	COM	FL		G	24	19	1	1165
0	0	1165000	0	1450	1	1165		0		39.7	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC237	00582	G09407	A001	177004080600	S01	12/16/1993	POT	FL		G	24	19	1.1	1165
0	0	1165000	0	1450	1	1165		0		39.7	.595		0	
WC237	00582	G09407	A001	177004080600	S01	07/18/1994	SEM	FL		G		19		
	1560	1700000	96.8	1450	1	1700		21		50.4				
WC237	02375	G09408	002	177004080700	D01	04/03/1994	POT	FL		G	8	64		
	1530	9999999	100	630	0	2382		1197			.57			Y
WC237	02375	G09408	002	177004080700	D01	12/12/1994	SEM	FL		G		64		
	1500	9999999	99	350	0	1629		1220						
WC237	02375	G09408	002	177004080700	D01	12/22/1996	SEM	FL		G		64		
	1500	9999999	99	560	0	612		1200						
WC237	02375	G09408	A002	177004077100	S01	04/03/1994	POT	FL		G	12	64		
	990	9999999	0	401	0	631		0			.57			Y
WC237	02375	G09408	A002	177004077100	S01	12/10/1994	SEM	FL		G		64		
	1175	9999999	0	300	0	968		0						
WC237	02375	G09408	A002	177004077100	S02	12/29/1996	SEM	FL		G		64		
	2200	875000	0	1540	5	4375		0		49.1				
WC237	02375	G09408	A003D	177004077300	D02	04/04/1994	POT	FL		G	8	64		
	1060	9999999	100	409	0	453		570			.57			Y
WC237	02375	G09408	A003D	177004077300	D02	12/28/1994	SEM	FL		G		64		
	1025	9999999	99	300	0	628		822						
WC237	02375	G09408	A003D	177004077300	D02	07/08/1996	SEM	FL		G		64		
	1200	9999999	99	270	0	475		708						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC237	02375	G09408	A005	177004077900	S01	03/07/1994	POT	FL		G	12	64		
	620	9999999	0	400	0	45		0			.57			Y
WC237	02375	G09408	A006	177004078300	S01	04/05/1994	POT	FL		G	8	64		
	1900	9999999	100	440	0	109		1023			.57			Y
WC237	02375	G09408	A007	177004078900	S01	04/02/1994	POT	FL		G	12	64		
	1100	1161000	95.65	400	3	3483		66		47.6	.57			Y
WC237	02375	G09408	A007	177004078900	S01	12/11/1994	SEM	FL		G		64		
	1000	9999999	99	275	0	2762		142						
WC237	02375	G09408	A007	177004078900	S01	12/22/1996	SEM	FL		G		64		
	850	9999999	99	255	0	1364		228						
WC237	02375	G09408	A009	177004084900	S01	04/01/1994	POT	FL		G	12	64		
	875	9999999	0	475	0	3477		0			.57			Y
WC237	02375	G09408	A009	177004084900	S01	10/28/1994	SEM	FL		G		64		
	475	9999999	0	300	0	2265		0						
WC237	02375	G09408	A009	177004084900	S02	12/23/1996	SEM	FL		G		64		
	900	9999999	99	560	0	405		1296						
HI244A	00185	G09423	001	177024104600	S01	06/05/1994	POT	FL		G	24	16	0	3378
0	2320	9999999	999.9	2040	0	3378		0	0		.562		0	
HI244A	00185	G09423	001	177024104600	S01	06/15/1994	SEM	FL			24	16	0	3540
0	2300	9999999	999.9	2050	0	3540		0	0		0		0	N
HI244A	00185	G09423	001	177024104600	S01	11/23/1994	SEM	FL		G		13		
	2400	9999999	0	2300	0	4304		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI244A	00185	G09423	001	177024104600	S01	05/07/1995	SEM	FL		G		12		
	2260	4847000	83.33	2200	1	4847		5		47.3				
HI244A	00185	G09423	001	177024104600	S01	10/15/1995	SEM	FL		G		12		
	2260	986800	16.67	2160	5	4934		1		44.7				
HI244A	00185	G09423	001	177024104600	S01	06/04/1996	SEM	FL		G		13		
	2245	1402500	20	2060	4	5610		1		45				
HI244A	00185	G09423	001	177024104600	S01	11/23/1996	SEM	FL		G		14		
	2214	2887500	60	1950	2	5775		3		45				
HI244A	00185	G09423	001	177024104600	S01	05/28/1997	SEM	FL		G		13		
	2240	9999999	99	1340	0	1390		12						
HI244A	00185	G09423	001	177024104600	S01	11/03/1997	SEM	FL		G		31		
	2150	337500	90.48	1320	4	1350		38		47.5				
WC491	01103	G09425	A001	177024097900	S01	09/29/1996	POT	FL		G	24	14		
	1920	1355000	95.07	1540	1	1355		27		57.2	.573			
WC491	01103	G09425	A001A	177024097900	S02	12/11/1996	SEM	FL		G		19		
	2190	2712500	0	2105	2	5425		0		39.5				
WC491	01103	G09425	A001A	177024097900	S02	12/11/1996	POT	FL		G	24	19		
	2190	2712500	0	2105	2	5425		0		39.5	.564			
WC491	01103	G09425	A001A	177024097900	S02	05/25/1997	SEM	FL		G		27		
	2190	2597667	50	1725	3	7793		3		38.8				
WC491	01103	G09425	A001A	177024097900	S02	11/27/1997	SEM	FL		G		20		
	1710	3280000	96	1650	1	3280		24		39.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC491	01103	G09425	A002	177024104501	S01	05/19/1993	COM	FL		G	6	16	1.5	686
0	0	457333	0	2175	6	2744		0		47.3	0	VENT	0	
WC491	01103	G09425	A002	177024104501	S01	10/04/1993	POT	FL		G	24	13	14	3631
0	0	259357	0	2200	14	3631		0		47.3	0		0	
WC491	01103	G09425	A002A	177024104501	S02	08/12/1994	POT	FL		G	17	11		
	2450	308400	0	2340	5	1542		0		50	.58			Y
WC491	01103	G09425	A002A	177024104501	S02	06/08/1995	SEM	FL		G		12		
	2250	608000	0	2120	3	1824		0		57.6				
WC491	01103	G09425	A002A	177024104501	S02	12/09/1995	SEM	FL		G		22		
	2110	604900	0	2100	10	6049		0		57.4				
WC491	01103	G09425	A002A	177024104501	S02	04/28/1996	SEM	FL		G		23		
	2150	553333	0	2000	12	6640		0		57.2				
WC491	01103	G09425	A002A	177024104501	S02	12/13/1996	SEM	FL		G		20		
	1570	9999999	0	1275	0	1064		0						
WC491	01103	G09425	A002B	177024104501	S03	05/08/1997	POT	FL		G	24	27		
	1870	986500	0	1220	2	1973		0		45.9	.561			
WC491	01103	G09425	A003	177024112100	S01	10/04/1996	POT	FL		G	24	29		
	1680	9999999	71.43	1565	0	8138		1		57.2	.573			
WC491	01103	G09425	A003	177024112100	S01	11/28/1996	SEM	FL		G		35		
	1790	10177000	0	1345	1	10177		0		57.2				
WC491	01103	G09425	A003	177024112100	S01	05/23/1997	SEM	FL		G		35		
	1780	9999999	0	1430	0	9468		0		37.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC491	01103	G09425	A003	177024112100	S01	11/22/1997	SEM	FL		G		35		
	1710	9999999	99	1200	0	2584		401		37.5				
WC576	00730	G09428	A001	177024094600	S01	05/21/1993	SEM	FL		G	24	0	.3	2900
.1	1250	9999999	25	1020	0	2900		0		0	0		1020	Y
WC576	00730	G09428	A001	177024094600	S01	11/10/1993	SEM	FL		G	24	0	.1	1305
57	1240	9999999	99.8	500	0	1305		57		0	0		500	Y
WC576	00730	G09428	A001	177024094600	S02	06/07/1994	POT	FL		G	24	26	0	850
0	1025	9999999	999.9	420	0	850		0		0	.57		0	
WC576	00730	G09428	A001	177024094600	S02	06/17/1994	SEM	FL		G	24	18	0	1152
0	1125	9999999	999.9	530	0	1152		0		0	0		440	N
VR182	00828	G09457	A001	177034064600	S01	01/23/1995	POT	FL		G	24	43		
	2700	9999999	100	2200	0	9648		2			.567			Y
VR182	00828	G09457	A001	177034064600	S01	05/17/1995	SEM	FL		G		100		
	2430	9999999	99	1400	0	13389		1		47.2				
VR182	00828	G09457	A001	177034064600	S01	12/09/1995	SEM	FL		G		100		
	2200	9999999	0	1245	0	13693		0						
VR182	00828	G09457	A001	177034064600	S02	06/06/1996	SEM	FL		G		16		
	2500	9999999	99	2105	0	3930		5		51.2				
VR182	00828	G09457	A001	177034064600	S02	11/02/1996	SEM	FL		G		19		
	2050	9999999	99	1460	0	2357		209						
VR182	01764	G09457	A006A	177034063500	S02	02/18/1995	POT	FL		G	24	100		
	2710	23191000	66.67	1350	1	23191		2		48.3	.625			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR182	01764	G09457	A006A	177034063500	S02	04/07/1995	SEM	FL		G		100		
	2400	17360000	80	1330	1	17360	4	48.3						
EC213	01151	G09458	A003	177034062700	D01	06/17/1993	SEM	FL		G	24	0	4	3278
0	1990	819500	0	1885	4	3278	0	0	0		1060		Y	
EC213	01151	G09458	A003	177034062700	D01	11/27/1993	SEM	FL		G	24	0	4	2561
0	1843	640250	0	1660	4	2561	0	0	0		1120		Y	
EC213	01151	G09458	A003	177034062700	D01	06/08/1994	SEM	FL		G	24	19	2	2249
0	1843	1124500	0	1367	2	2249	0	50.4	0		1110		N	
EC213	01151	G09458	A003	177034062700	D01	10/31/1994	SEM	FL		G		19		
	1350	9999999	0	1160	0	330	0							
EC213	01151	G09458	A003	177034062700	D01	01/09/1995	POT	FL		G	12	16		
	1350	9999999	0	1210	0	343	0		.6				Y	
EC213	01151	G09458	A003	177034062700	D01	05/26/1996	SEM	FL		G		10		
	2400	9999999	0	1165	0	46	0							
EC213	01151	G09458	A003D	177034062700	D02	06/12/1993	SEM	FL		G	24	0	17	3535
0	2371	207941	0	2273	17	3535	0	0	0		1060		Y	
EC213	01151	G09458	A003D	177034062700	D02	11/29/1993	SEM	FL		G	24	0	7	1912
7	2400	273143	50	2150	7	1912	7	0	0		1130		Y	
EC213	01151	G09458	A003D	177034062700	D02	05/26/1994	POT	FL		G	12	15		
	2500	226786	0	2360	14	3175	0	53.3	.6				Y	
EC213	01151	G09458	A003D	177034062700	D02	06/09/1994	SEM	FL		G	24	15	19	3305
0	2500	173947	0	2250	19	3305	0	53	0		1150		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC213	01151	G09458	A003D	177034062700	D02	11/07/1994	SEM	FL		G		8		
	2160	9999999	0	1125	0	82		0						
EC213	01151	G09458	A003D	177034062700	D02	01/09/1995	POT	FL		G	12	8		
	2222	9999999	0	1670	0	455		0			.6			Y
EC213	01151	G09458	A003D	177034062700	D02	05/16/1996	SEM	FL		G		10		
	233	9999999	0	1200	0	30		0						
EC213	01151	G09458	A003D	177034062700	D02	06/22/1997	SEM	FL		G		9		
	1620	9999999	99	660	0	102		171						
EC213	01151	G09458	A004	177034063400	S01	03/30/1993	COM	FL		G	4	16	1	825
0	0	825000	0	3520	6	4950		0	44	0		SOLD	0	
EC213	01151	G09458	A004	177034063400	S01	04/01/1993	POT	FL		G	4	18	0	1140
0	0	9999999	999.9	3550	0	6840		0	0	.6			0	
EC213	01151	G09458	A004	177034063400	S01	04/02/1993	SEM	FL		G	24	0	0	6839
0	3630	9999999	999.9	3550	0	6839		0	0	0			1040	Y
EC213	01151	G09458	A004	177034063400	S01	11/15/1993	SEM	FL		G	24	0	7	5866
4	3270	838000	36.4	3120	7	5866		4	0	0			1100	Y
EC213	01151	G09458	A004	177034063400	S01	06/11/1994	SEM	FL		G	24	18	5	6551
3	3270	1310200	37.5	2440	5	6551		3	42.4	0			1150	N
EC213	01151	G09458	A004	177034063400	S01	06/10/1995	SEM	FL		G		18		
	2075	1224500	42.86	1780	4	4898		3	47.2					
EC213	01151	G09458	A004	177034063400	S01	11/15/1995	SEM	FL		G		18		
	1700	1370000	57.14	1520	3	4110		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC213	01151	G09458	A004	177034063400	S01	06/01/1996	SEM	FL		G		18		
	1450	1556000	0	1215	1	1556	0							
EC233	00722	G09460	A001	177034056800	S01	04/11/1993	SEM	FL		G	24	0	120	200
1050	1250	1667	89.7	530	120	200	1050		0	0			1030	Y
EC338	02237	G09478	A002	177044076200	S01	02/21/1995	POT	FL		G	24	36		
	5200	11534	0	4120	1568	18085	0		56.1	.584				Y
EC338	02237	G09478	A002	177044076200	S01	05/19/1995	SEM	FL		G		24		
	5100	13551	0	4650	2148	29107	0		50.6					
EC338	02237	G09478	A002	177044076200	S01	09/28/1995	SEM	FL		G		30		
	4450	15433	37.37	3820	972	15001	580		53.9					
EC338	02237	G09478	A002	177044076200	S01	05/24/1996	SEM	FL		G		28		
	4120	20764	68.29	2900	750	15573	1615		50					
EC338	02237	G09478	A002	177044076200	S01	12/07/1996	SEM	FL		G		44		
	1450	24362	81.48	2040	600	14617	2640		55					
EC338	02237	G09478	A002	177044076200	S01	06/07/1997	SEM	FL		G		34		
	2980	16700	80.91	2000	802	13393	3400		50					
EC338	02237	G09478	A002	177044076200	S01	12/11/1997	SEM	FL		G		10		
	2200	24468	93.6	750	387	9469	5664		49.6					
EC338	02237	G09478	A005	177044076800	D01	04/25/1995	POT	FL		O	24	15		
	3850	8291	84.76	2700	165	1368	918		41.2	.617				Y
EC338	02237	G09478	A005	177044076800	D01	05/19/1995	SEM	FL		O		15		
		8313	83.33	2500	144	1197	720		41.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02237	G09478	A005	177044076800	D01	10/04/1995	SEM	FL		O		14		
		5026	98.31	1270	38	191		2217		34.4				
EC338	02237	G09478	A005D	177044076800	D02	04/03/1995	POT	FL		G	24	10		
	5350	15100	31.74	4550	200	3020		93		50.6	.617			Y
EC338	02237	G09478	A005D	177044076800	D02	05/22/1995	SEM	FL		G		10		
	5350	10945	26.02	4600	381	4170		134		50.6				
EC338	02237	G09478	A005D	177044076800	D02	09/23/1995	SEM	FL		G		15		
	4980	15167	29.82	3400	240	3640		102		53.9				
EC338	02237	G09478	A005D	177044076800	D02	05/19/1996	SEM	FL		G		28		
	3500	15774	84.4	2900	252	3975		1363		40				
EC338	02237	G09478	A005D	177044076800	D02	12/13/1996	SEM	FL		G		39		
	1100	14363	81.33	1150	430	6176		1873		40				
EC338	02237	G09478	A005D	177044076800	D02	05/30/1997	SEM	FL		G		14		
	3350	17719	91	2075	199	3526		2012		40				
EC338	02237	G09478	A006	177044077300	D01	02/28/1995	POT	FL		G	24	15		
	5500	9477	0	3300	325	3080		0		50.7	.584			Y
EC338	02237	G09478	A006	177044077300	D01	05/09/1995	SEM	FL		G		10		
	4810	10812	29.86	4200	101	1092		43		50.6				
EC338	02237	G09478	A006	177044077300	D03	10/17/1995	POT	FL		G	24	4		
	4100	9999999	0	1585	0	254		0			.638			
EC338	02237	G09478	A006	177044077300	D03	05/25/1996	SEM	FL		G		64		
	3500	40200	96.98	600	10	402		321		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02237	G09478	A006D	177044077300	D02	03/07/1995	POT	FL		G	24	20		
	5500	6520	0	3600	485	3162		0		50.7	.584			Y
EC338	02237	G09478	A006D	177044077300	D02	05/20/1995	SEM	FL		G		15		
	4650	6224	10.05	3240	340	2116		38		50.6				
EC338	02237	G09478	A006D	177044077300	D02	09/22/1995	SEM	FL		G		14		
	4890	7992	20.19	1960	253	2022		64		53.9				
EC338	02237	G09478	A006D	177044077300	D02	05/11/1996	SEM	FL		G		14		
	4400	15087	3.74	2540	103	1554		4		40				
EC338	02237	G09478	A006D	177044077300	D02	12/13/1996	SEM	FL		G		14		
	3325	16053	84.76	1250	114	1830		634		40				
EC338	02237	G09478	A007	177044077400	S01	05/08/1995	POT	FL		O	24	42		
	3850	975	0	2600	3341	3257		0		41.2	.617			
EC338	02237	G09478	A007	177044077400	S01	05/20/1995	SEM	FL		O		37		
		1140	0	2650	3469	3955		0		41.2				
EC338	02237	G09478	A007	177044077400	S01	09/21/1995	SEM	FL		O		37		
		1889	14.75	1685	1410	2664		244		34.4				
EC338	02237	G09478	A007	177044077400	S01	05/25/1996	SEM	FL		O		35		
		1120	56.66	1540	582	652		761		40				
EC338	02237	G09478	A007	177044077400	S01	11/30/1996	SEM	FL		O		25		
		1035	57.35	1490	508	526		683		40				
EC338	02237	G09478	A007	177044077400	S01	05/20/1997	SEM	FL		O		25		
		1377	67.92	1450	385	530		815		40.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02237	G09478	A007	177044077400	S01	11/16/1997	SEM	FL		O		25		
		1340	71.44	1325	329	441		823		39.8				
EC338	02237	G09478	A008	177044077700	D01	04/28/1995	POT	FL		G	24	33		
	5350	11856	0	3990	1145	13575		0		50.6	.629			Y
EC338	02237	G09478	A008	177044077700	D01	05/08/1995	SEM	FL		G		28		
	5120	18357	0	3910	775	14227		0		50.6				
EC338	02237	G09478	A008	177044077700	D01	10/28/1995	SEM	FL		G		21		
	4810	15407	0	3730	658	10138		0		53.9				
EC338	02237	G09478	A008	177044077700	D01	05/26/1996	SEM	FL		G		28		
	3950	18118	0	3280	431	7809		0		50				
EC338	02237	G09478	A008	177044077700	D01	12/07/1996	SEM	FL		G		29		
	3500	19922	.28	3000	360	7172		1		50				
EC338	02237	G09478	A008	177044077700	D01	06/15/1997	SEM	FL		G		26		
	3400	17369	64.96	2650	157	2727		291		50				
EC338	02237	G09478	A008	177044077700	D01	11/13/1997	SEM	FL		G		31		
	3250	20705	79.15	2500	166	3437		630		49.6				
EC338	02237	G09478	A008D	177044077700	D02	04/14/1995	POT	FL		G	24	10		
	5600	11509	0	4350	690	7941		0		50.6	.642			Y
EC338	02237	G09478	A008D	177044077700	D02	05/19/1995	SEM	FL		G		17		
	4980	14161	0	4200	604	8553		0		50.6				
EC338	02237	G09478	A008D	177044077700	D02	10/29/1995	SEM	FL		G		14		
	4200	16756	0	3400	610	10221		0		53.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	02237	G09478	A008D	177044077700	D02	05/17/1996	SEM	FL		G		22		
	3300	25047	1.07	2875	277	6938		3	50					
EC338	02237	G09478	A008D	177044077700	D02	12/07/1996	SEM	FL		G		24		
	3000	25605	8.65	2500	190	4865		18	50					
EC338	02237	G09478	A008D	177044077700	D02	06/15/1997	SEM	FL		G		25		
	3000	9670	16.5	2100	339	3278		67	50					
EC338	02237	G09478	A008D	177044077700	D02	11/13/1997	SEM	FL		G		12		
	2750	12625	71.23	1800	208	2626		515	49.6					
EC338	02237	G09478	A011	177044083101	S01	07/02/1997	POT	FL		O	24	12		
	3525	1599	0	2600	743	1188		0	40.1		.61			
EC338	02237	G09478	A011	177044083101	S01	11/06/1997	SEM	FL		O		12		
		2466	0	1400	605	1492		0	39.8					
EC338	02237	G09478	A014	177044094600	S01	10/25/1997	POT	FL		G	24	22		
	4000	18772	0	3200	557	10456		0	51.6		.625			N
EC338	02237	G09478	A014	177044094600	S01	11/10/1997	SEM	FL		G		22		
	3800	15082	0	3200	597	9004		0	49.6					
VR041	00105	G09489	001	177054089300	S01	10/25/1993	POT	FL		G	24	13	9	2500
13.7	0	277778	60.4	1880	9	2500		14	48.6		.583		0	
VR041	00105	G09489	001	177054089300	S01	12/26/1993	SEM	FL		G	24	0	.5	3200
86	2200	3200000	99.4	1800	1	3200		86	0	0			0	Y
VR041	00105	G09489	001	177054089300	S01	06/19/1994	SEM	FL		G	24	8	0	1162
15	2150	9999999	100	1975	0	1162		15	0	0			575	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR041	00105	G09489	001	177054089300	S01	12/07/1994	SEM	FL		G		8		
	2150	9999999	99	1825	0	956		30						
VR041	00105	G09489	001	177054089300	S01	06/25/1995	SEM	FL		G		8		
	2150	442000	97.22	1750	2	884		70	50					
VR041	00105	G09489	001	177054089300	S01	05/24/1996	SEM	FL		G		8		
	1800	9999999	0	1700	0	1215		0						
VR200	02899	G09499	JA001	177054099401	D01	01/28/1996	COM	FL		O	12	16		
		1853	10.93	1525	652	1208		80	32.8					
VR200	02899	G09500	A001	177054092100	S01	01/16/1995	POT	FL		O	24	26		
		3114	0	4990	2832	8819		0	38.1		.6			Y
VR200	02899	G09500	A001	177054092100	S01	06/10/1995	QTR	FL		O	3	999	167	528
1	6000	3170	.3	2750	1332	4223		4	39		.62		0	N
VR200	02899	G09500	A001	177054092100	S01	06/14/1996	POT	FL		O	8	999	26	181
61	6000	6873	69.7	1260	79	543		182	41		.62		0	N
VR200	02899	G09500	A001A	177054092100	S02	02/23/1997	POT	FL		O	16	12		
	1625	1294	47.09	436	436	564		388	38		.6			
VR200	02899	G09500	A001A	177054092100	S02	06/09/1997	POT	FL		O	4	999	86	31
147	0	357	63	690	518	185		882	38		.62		0	N
VR200	02899	G09500	A002E	177054097200	S03	12/19/1997	COM	FL		O	24	20		
	3100	122943	8.62	2895	53	6516		5						N
VR200	02899	G09500	A004	177054097701	D01	09/19/1995	POT	FL		G	7	24		
	2500	9999999	100	650	0	1264		20			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR200	02899	G09500	A004D	177054097701	D02	02/19/1996	POT	FL		O	4	26		
		1233	91.24	400	120	148		1250	43.7	.6				
VR200	02899	G09500	A004D	177054097701	D02	06/07/1996	POT	FL		O	4	999	4	20
194	0	5042	98	125	24	121		1164	43.5	.62			0	N
VR200	02899	G09500	A005C	177054098500	D05	07/28/1996	COM	FL		G	24	24		
		250000	95.36	2250	32	8000		658						
VR284	00105	G09508	A001	177064062100	D01	09/25/1994	POT	FL		O	24	27		
	1200	1408	63.28	975	426	600		734	30.7	.623				Y
VR284	00105	G09508	A001D	177064062100	D02	03/05/1993	QTR	FL		O	24	24	1056	2189.09
410.67	0	2073	28	2075	1056	2189		411	0	0			0	Y
VR284	00105	G09508	A001D	177064062100	D02	05/02/1993	QTR	FL		O	24	24	1011	2291.94
0	0	2267	0	2040	1011	2292		0	0	0			0	Y
VR284	00105	G09508	A001D	177064062100	D02	09/09/1994	POT	FL		O	24	27		
	1000	1363	63.01	925	499	680		850	30.7	.623				Y
VR284	00105	G09508	A001D	177064062100	D02	05/22/1995	SEM	FL		O		27		
		748	73.84	350	214	160		604	31					
VR284	00105	G09508	A001D	177064062100	D02	12/01/1995	SEM	FL		O		23		
		1035	75.85	300	142	147		446	31					
VR284	00105	G09508	A001D	177064062100	D02	05/21/1996	SEM	FL		O		60		
		5528	94.69	310	36	199		642	32					
VR284	00105	G09508	A001D	177064062100	D02	10/16/1996	SEM	FL		O		64		
		1143	94.55	320	21	24		364	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR284	00105	G09508	A002	177064063800	S02	01/03/1993	POT	FL		O	12	14	535	653
0	0	1221	0	2115	1070	1306		0		32.6	.62		0	
VR284	00105	G09508	A002	177064063800	S02	03/03/1993	QTR	FL		O	24	14	1022.8	1029.96
0	0	1007	0	1940	1023	1030		0		0	0		0	Y
VR284	00105	G09508	A002	177064063800	S02	05/01/1993	QTR	FL		O	24	14	1046	1122.36
0	0	1073	0	1900	1046	1122		0		0	0		0	Y
VR284	00105	G09508	A002	177064063800	S02	09/09/1994	POT	FL		O	24	16		
	2110	1679	1.93	1900	968	1625		19		30.7	.623			Y
VR284	00105	G09508	A002	177064063800	S02	05/22/1995	SEM	FL		O		17		
		2155	3.95	1840	1021	2200		42		31				
VR284	00105	G09508	A002	177064063800	S02	12/01/1995	SEM	FL		O		19		
		2087	3.92	1700	1030	2150		42		31				
VR284	00105	G09508	A002	177064063800	S02	05/22/1996	SEM	FL		O		19		
		1508	8.95	1550	844	1273		83		32				
VR284	00105	G09508	A002	177064063800	S02	10/13/1996	SEM	FL		O		19		
		1398	22.51	1390	754	1054		219		31				
VR284	00105	G09508	A002	177064063800	S02	04/14/1997	SEM	FL		O		17		
		587	20	945	780	458		195		29.5				
VR284	00105	G09508	A002	177064063800	S02	10/04/1997	SEM	FL		O		21		
		1282	39.53	690	624	800		408		29.5				
VR284	00105	G09508	A003	177064063900	S01	03/06/1993	QTR	FL		O	24	29	475.8	359.23
1223.49	0	754	72	580	476	359		1223		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR284	00105	G09508	A003	177064063900	S01	05/04/1993	QTR	GL		O	24	33	316.5	154.77
738.5	0	489	70	500	317	155		739	0	0		0		Y
VR284	00105	G09508	A004	177064064000	S01	03/04/1993	QTR	FL		O	24	23	1037	1309.73
168.81	0	1263	14	1855	1037	1310		169	0	0		0		Y
VR284	00105	G09508	A004	177064064000	S01	05/03/1993	QTR	FL		O	24	31	1616	2063.63
404	0	1277	20	1720	1616	2064		404	0	0		0		Y
VR284	00105	G09508	A004	177064064000	S01	09/09/1994	POT	FL		O	24	29		
	875	932	63.71	610	483	450		848	30.7	.63				Y
VR284	00105	G09508	A004	177064064000	S01	05/22/1995	SEM	FL		O		29		
		688	70.54	430	436	300		1044	31					
VR284	00105	G09508	A004	177064064000	S01	12/01/1995	SEM	FL		O		29		
		806	72.13	440	372	300		963	31					
VR284	00105	G09508	A004	177064064000	S01	05/22/1996	SEM	FL		O		60		
		372	74.37	360	535	199		1552	32					
VR284	00105	G09508	A004	177064064000	S01	10/16/1996	SEM	FL		O		64		
		1222	81.11	450	436	533		1872	31					
VR284	00105	G09508	A004	177064064000	S01	04/19/1997	SEM	FL		O		64		
		737	84.37	1000	209	154		1128	29.5					
VR284	00105	G09508	A004	177064064000	S01	10/04/1997	SEM	FL		O		64		
		1525	60.4	410	120	183		183	29.5					
VR284	00105	G09508	A005	177064064901	S01	03/04/1993	QTR	FL		O	24	23	1947	2098.87
0	0	1078	0	1695	1947	2099		0	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR284	00105	G09508	A005	177064064901	S01	05/03/1993	QTR	FL		0	24	23	1827	1839.79
0	0	1007	0	1620	1827	1840		0		0	0		0	Y
VR284	00105	G09508	A005	177064064901	S01	09/09/1994	POT	FL		0	24	26		
	850	1113	65.27	710	539	600		1013		30.7	.621			Y
VR284	00105	G09508	A005	177064064901	S01	05/22/1995	SEM	FL		0		26		
		988	71.2	560	415	410		1026		31				
VR284	00105	G09508	A005	177064064901	S01	12/02/1995	SEM	FL		0		27		
		1067	73.73	460	356	380		999		31				
VR284	00105	G09508	A005	177064064901	S01	05/21/1996	SEM	FL		0		48		
		531	74.92	330	390	207		1165		32				
VR284	00105	G09508	A005	177064064901	S01	10/17/1996	SEM	FL		0		48		
		800	82.29	340	220	176		1022		31				
VR284	00105	G09508	A005	177064064901	S01	04/15/1997	SEM	GL		0		48		
		1165	83.83	440	164	191		850		29.5				
VR284	00105	G09508	A005	177064064901	S01	10/05/1997	SEM	GL		0		48		
		462	82.19	400	78	36		360		29.5				
VR284	00105	G09508	B001	177064076501	D01	10/17/1996	SEM	FL		0		22		
		747	62.25	390	245	183		404		31				
VR284	00105	G09508	B001	177064076501	D01	04/29/1997	SEM	GL		0		48		
		2048	92.08	360	21	43		244		29.5				
VR284	00105	G09508	B001	177064076501	D01	10/02/1997	SEM	GL		0		18		
		11429	97.83	400	7	80		315		29.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR284	00105	G09508	B001D	177064076501	D02	10/15/1996	SEM	FL		O		15		
		684	.56	1550	528	361		3	31					
VR284	00105	G09508	B001D	177064076501	D02	04/20/1997	SEM	GL		O		18		
		662	7.87	1060	702	465		60	29.5					
VR284	00105	G09508	B001D	177064076501	D02	10/05/1997	SEM	GL		O		45		
		3731	76.33	400	67	250		216	29.5					
VR288	01777	G09509	A001	177064069300	D01	02/13/1995	POT	FL		G	18	16		
	5810	53021	3.31	4675	146	7741		5	47.5		.59			Y
VR288	01777	G09509	A001	177064069300	D01	06/14/1995	SEM	FL		G		64		
	4050	121692	18.75	1575	13	1582		3	48.3					
VR288	01777	G09509	A001D	177064069300	D02	02/20/1995	POT	FL		G	24	14		
	3625	118160	10.71	3460	25	2954		3	50.7		.59			Y
VR288	01777	G09509	A001D	177064069300	D02	06/16/1995	SEM	FL		G		19		
	3250	114477	1.52	2400	65	7441		1	48.3					
VR288	01777	G09509	A001D	177064069300	D02	12/15/1995	SEM	FL		G		29		
	2500	175083	57.14	1325	36	6303		48	46.8					
VR288	01777	G09509	A001D	177064069300	D02	05/28/1996	SEM	FL		G		29		
	1800	194125	85.05	1200	16	3106		91	57.5					
VR288	01777	G09509	A001D	177064069300	D02	11/02/1996	SEM	FL		G		38		
	1350	4152	91.22	780	33	137		343	54					
VR288	01777	G09509	A002	177064070001	D01	04/03/1995	POT	FL		G	24	20		
	3010	112140	12.28	2700	50	5607		7	45.2		.59			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR288	01777	G09509	A002	177064070001	D01	06/19/1995	SEM	FL		G		27		
	2900	108113	0	2100	80	8649		0		45.5				
VR288	01777	G09509	A002	177064070001	D01	12/15/1995	SEM	FL		G		34		
	2100	188276	0	1400	29	5460		0		46.8				
VR288	01777	G09509	A002	177064070001	D01	05/28/1996	SEM	FL		G		34		
	1650	218643	0	1200	14	3061		0		56.7				
VR288	01777	G09509	A002	177064070001	D01	12/05/1996	SEM	FL		G		40		
	1325	325846	0	620	13	4236		0		59.3				
VR288	01777	G09509	A002	177064070001	D01	06/21/1997	SEM	FL		G		40		
	1325	312750	20	550	8	2502		2		61.3				
VR288	01777	G09509	A002	177064070001	D01	12/20/1997	SEM	FL		G		40		
	600	268571	0	300	7	1880		0		61.3				
VR288	01777	G09509	A002D	177064070001	D02	04/09/1995	POT	FL		G	24	19		
	4864	9999999	99	2850	0	4864		4		54.9	.59			Y
VR288	01777	G09509	A002D	177064070001	D02	06/21/1995	SEM	FL		G		30		
	2850	141148	0	1495	27	3811		0		45.5				
VR288	01777	G09509	A002D	177064070001	D02	11/29/1996	SEM	FL		G		40		
	1325	213864	8.33	650	22	4705		2		59.3				
VR296	00560	G09511	A001	177064068701	S01	11/24/1993	COM	FL		G	1.5	22	7.5	715
1	0	95333	11.8	4001	120	11440		16		53	0	FLAR	1080	
VR296	00560	G09511	A001	177064068701	S01	12/28/1993	POT	FL		G	24	25	111	15000
4	0	135135	3.5	3600	111	15000		4		53	.586		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR296	00560	G09511	A001	177064068701	S01	11/01/1994	SEM	FL		G		48		
	2050	725000	35.71	1400	9	6525		5		51.2				
VR296	00560	G09511	A001	177064068701	S01	05/25/1995	SEM	FL		G		48		
	1510	9999999	0	1150	0	1268		0		53.3				
VR296	00560	G09511	A001	177064068701	S02	09/23/1995	POT	FL		G	24	10		
	3585	96133	0	3450	30	2884		0		53.9	.579			
VR296	00560	G09511	A001	177064068701	S03	07/23/1996	POT	FL		G	24	28		
	3175	114340	.93	2750	106	12120		1		53.8	.585			
VR296	00560	G09511	A001	177064068701	S03	03/31/1997	SEM	FL		G		29		
	2650	439381	4.55	1925	21	9227		1		50.9				
VR296	00560	G09511	A001	177064068701	S03	08/26/1997	SEM	FL		G		21		
	2100	190500	0	1650	32	6096		0		49.7				
VR332	02237	G09514	A001	177064069400	S01	12/19/1995	POT	FL		O	24	17		
	3645	1095	0	3640	1008	1104		0		38.2	.63			
VR332	02237	G09514	A001	177064069400	S01	05/07/1996	SEM	FL		O		16		
		1227	0	3200	1780	2184		0		40				
VR332	02237	G09514	A001	177064069400	S01	11/29/1996	SEM	FL		O		20		
		2333	0	2710	1470	3430		0		38.2				
VR332	02237	G09514	A001	177064069400	S01	05/24/1997	SEM	FL		O		19		
		2789	0	2450	1260	3514		0		38				
VR332	02237	G09514	A001	177064069400	S01	12/05/1997	SEM	FL		O		18		
		1699	0	2225	1092	1855		0		36.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR332	02237	G09514	A002	177064069900	D01	02/19/1996	POT	FL		O	24	23		
	4520	3063	0	3880	1200	3676		0		38	.62			
VR332	02237	G09514	A002	177064069900	D01	04/27/1996	SEM	FL		O		22		
		6525	0	3840	590	3850		0		40				
VR332	02237	G09514	A002	177064069900	D01	11/27/1996	SEM	FL		O		24		
		5017	0	2550	641	3216		0		38.2				
VR332	02237	G09514	A002	177064069900	D01	06/01/1997	SEM	FL		O		16		
		2402	0	1990	625	1501		0		38				
VR332	02237	G09514	A002	177064069900	D01	12/03/1997	SEM	FL		O		17		
		2081	3.05	1450	540	1124		17		36.7				
VR332	02237	G09514	A002D	177064069900	D02	02/20/1996	POT	FL		G	24	26		
	3090	152417	18.18	2315	36	5487		8		41	.56			
VR332	02237	G09514	A002D	177064069900	D02	05/31/1996	SEM	FL		G		30		
	3100	106979	4.04	2340	95	10163		4		41				
VR332	02237	G09514	A002D	177064069900	D02	12/08/1996	SEM	FL		G		32		
	3020	28259	0	2100	309	8732		0		41				
VR332	02237	G09514	A002D	177064069900	D02	05/31/1997	SEM	FL		G		22		
	2750	19151	63.38	1280	119	2279		206		41				
VR332	02237	G09514	A002D	177064069900	D02	12/13/1997	SEM	FL		G		23		
	1940	3386	20.42	340	764	2587		196		42.3				
VR332	02237	G09514	A003	177064072300	S01	11/22/1995	POT	FL		O	24	11		
	3850	697	0	3760	674	470		0		38.2	.627			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR332	02237	G09514	A003	177064072300	S01	04/22/1996	SEM	FL		0		16		
		1664	10.39	1720	888	1478		103		41				
VR332	02237	G09514	A003	177064072300	S01	12/11/1996	SEM	FL		0		9		
		1209	75.9	880	67	81		211		38.2				
VR332	02237	G09514	A004D	177064072600	D02	02/16/1996	POT	FL		0	24	24		
	1510	312	0	620	468	146		0		37	.63			
VR332	02237	G09514	A004D	177064072600	D02	04/26/1996	SEM	FL		0		38		
		452	0	370	664	300		0		41				
VR332	02237	G09514	A004D	177064072600	D02	11/30/1996	SEM	FL		0		40		
		649	0	270	436	283		0		38.2				
VR332	02237	G09514	A004D	177064072600	D02	06/16/1997	SEM	FL		0		48		
		476	3.08	160	378	180		12		38				
VR332	02237	G09514	A004D	177064072600	D02	11/19/1997	SEM	FL		0		48		
		623	2.17	210	361	225		8		36.7				
VR332	02237	G09514	A005	177064077801	S01	08/17/1996	POT	FL		0	24	14		
	4000	1731	0	3020	966	1672		0		38.6	.63			
VR332	02237	G09514	A005	177064077801	S01	11/22/1996	SEM	FL		0		19		
		4394	0	2550	825	3625		0		38.2				
VR332	02237	G09514	A005	177064077801	S01	05/25/1997	SEM	FL		0		17		
		3390	0	1700	690	2339		0		38				
VR332	02237	G09514	A005	177064077801	S01	11/21/1997	SEM	FL		0		17		
		2766	3.64	1400	529	1463		20		36.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR332	02237	G09514	A006	177064077900	S01	09/02/1996	POT	FL		O	24	26		
	2620	2059	0	710	923	1900		0		38.4	.631			
VR332	02237	G09514	A006	177064077900	S01	11/22/1996	SEM	FL		O		29		
		2005	0	480	748	1500		0		38.2				
VR370	03672	G09522	B003	177064074100	S01	09/14/1996	POT	FL		G	24	4		
	6625	10256	0	5400	172	1764		0		39.6	.621			
VR370	03672	G09522	B003	177064074100	S01	04/15/1997	POT	FL		G	24	10		
	6400	10549	.85	4200	233	2458		2		41.1	.605			
VR370	03672	G09522	B003	177064074100	S01	06/01/1997	SEM	FL		G		10		
	5915	18447	18	3600	123	2269		27		47				
VR370	03672	G09522	B003	177064074100	S01	11/08/1997	SEM	FL		G		10		
	5825	14070	4.05	1250	71	999		3		45.5				
VR370	03672	G09524	A001	177064068100	S01	03/17/1996	POT	FL		O	24	21		
	6420	3232	0	5290	2653	8575		0		31	.593			
VR370	03672	G09524	A001	177064068100	S01	04/26/1996	SEM	FL		O		21		
	6420	5645	.07	5160	1381	7796		1		34				
VR370	03672	G09524	A001	177064068100	S01	11/24/1996	SEM	FL		O		22		
		6432	.28	3700	720	4631		2		33.9				
VR370	03672	G09524	A001	177064068100	S01	05/28/1997	SEM	FL		O		22		
		6370	2.69	3150	867	5523		24		34				
VR370	03672	G09524	A001	177064068100	S01	12/14/1997	SEM	FL		O		22		
		5992	8.98	3000	730	4374		72		37.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR370	03672	G09524	A002	177064068800	S01	02/25/1996	POT	FL		G	24	19		
	6690	7175	0	6100	1104	7921		0		43.1	.619			
VR370	03672	G09524	A002	177064068800	S01	05/04/1996	SEM	FL		G		21		
	6190	6737	0	5500	716	4824		0		41				
VR370	03672	G09524	A002	177064068800	S01	12/27/1996	SEM	FL		G		21		
	5495	5110	1.09	4730	453	2315		5		44				
VR370	03672	G09524	A002	177064068800	S01	06/06/1997	SEM	FL		G		15		
	5600	5467	6.94	2550	362	1979		27		44				
VR370	03672	G09524	A002	177064068800	S01	11/29/1997	SEM	FL		G		15		
	5500	5273	5.58	1300	220	1160		13		45.5				
VR370	03672	G09524	A004	177064070800	S01	11/14/1995	POT	FL		G	24	15		
	7540	6523	0	7340	1876	12237		0		43	.62			
VR370	03672	G09524	A004	177064070800	S01	04/22/1996	SEM	FL		G		34		
	7010	8422	.23	6050	3078	25923		7		41				
VR370	03672	G09524	A004	177064070800	S01	12/09/1996	SEM	FL		G		34		
	6450	8394	3.81	4800	2070	17376		82		41				
VR370	03672	G09524	A004	177064070800	S01	05/27/1997	SEM	FL		G		33		
	6280	8800	7.77	2025	926	8149		78		41				
VR370	03672	G09524	A004	177064070800	S01	12/13/1997	SEM	FL		G		33		
	6250	8533	7.14	1500	559	4770		43		45.5				
VR370	03672	G09524	A005	177064072500	S01	12/13/1995	POT	FL		G	24	19		
	7260	7286	0	6450	1523	11096		0		43	.62			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR370	03672	G09524	A005	177064072500	S01	04/23/1996	SEM	FL		G		21		
	6500	8521	19.65	5610	883	7524		216	38					
VR370	03672	G09524	A005	177064072500	S01	12/16/1996	SEM	FL		G		21		
	5490	7703	42.77	3740	269	2072		201	38					
VR370	03672	G09524	A005	177064072500	S01	06/24/1997	SEM	FL		G		21		
	4900	9333	63.58	3150	189	1764		330	38					
VR370	03672	G09524	A005	177064072500	S01	11/19/1997	SEM	FL		G		21		
	4650	9338	70.18	2900	133	1242		313	45.5					
VR398	02312	G09529	A001	177064069001	S01	01/25/1997	POT	FL		O	24	15		
	6050	1420	0	5650	2034	2889		0	28.8		.696			
VR398	02312	G09529	A001	177064069001	S01	05/26/1997	SEM	FL		O		18		
	5740	2831	48.69	4000	980	2774		930	31.1					
VR398	02312	G09529	A001	177064069001	S01	11/30/1997	SEM	FL		O		24		
		6059	72.6	2625	540	3272		1431	29.6					
VR398	02312	G09529	A002	177064069601	S01	07/17/1997	POT	FL		O	24	16		
	7000	3134	.62	6500	1292	4049		8	35		.61			
VR398	02312	G09529	A002	177064069601	S01	11/28/1997	SEM	FL		O		19		
		6547	1.11	4300	887	5807		10	39.7					
VR398	02312	G09529	A003	177064073702	S01	11/20/1997	SEM	FL		O		17		
	5620	3749	6	4210	909	3408		58	36					
VR398	02312	G09529	A004	177064079300	S01	03/20/1997	POT	FL		G	24	14		
	6700	4986	2.96	4900	950	4737		29	40.8		.626			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR398	02312	G09529	A004	177064079300	S01	05/12/1997	SEM	FL		G		14		
	5200	3979	.44	3160	679	2702		3		42.8				
VR398	02312	G09529	A004	177064079300	S01	11/25/1997	SEM	FL		G		15		
	3650	6507	48.47	1520	152	989		143		37.4				
VR171	02899	G09534	004	177074057401	S01	06/14/1993	SEM	FL		G	24	0	1	2250
0	0	2250000	0	1920	1	2250		0		0	0		0	Y
VR171	02899	G09534	004	177074057401	S01	12/06/1993	SEM	FL		G	24	15	0	3610
0	1800	9999999	999.9	1760	0	3610		0		0	0		0	Y
VR171	02899	G09534	004	177074057401	S01	06/10/1994	SEM	FL		G		15		
	1800	9999999	0	1730	0	2200		0						
VR171	02899	G09534	004	177074057401	S01	09/12/1994	SEM	FL		G		15		
	1975	9999999	0	1760	0	2100		0						
VR171	02899	G09534	004	177074057401	S01	06/12/1995	SEM	FL		G		15		
	1260	9999999	0	1700	0	2200		0						
VR171	02899	G09534	004	177074057401	S01	11/27/1995	SEM	FL		G		15		
	1950	9999999	0	1700	0	2470		0		44.1				
VR171	02899	G09534	004	177074057401	S01	06/12/1996	SEM	FL		G		15		
	1900	9999999	0	1800	0	2100		0		56.1				
VR171	02899	G09534	004	177074057401	S01	12/09/1996	SEM	FL		G		15		
	1940	9999999	0	1850	0	2200		0						
VR171	02899	G09534	004	177074057401	S01	06/17/1997	SEM	FL		G		15		
	1940	9999999	0	1850	0	2300		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR171	02899	G09534	004	177074057401	S01	11/25/1997	SEM	FL		G		15		
	1900	9999999	0	1780	0	2250	0							
VR171	02899	G09534	A001L	177074056701	D01	06/26/1993	SEM	FL		G	24	0	51	5300
1	0	103922	1.9	1950	51	5300	1	0	0			0		Y
VR171	02899	G09534	A001L	177074056701	D01	11/22/1993	SEM	FL		G	24	22	31.7	5400
25	2100	168750	44.1	1800	32	5400	25	51	0			870		Y
VR171	02899	G09534	A001L	177074056701	D01	05/30/1994	SEM	FL		G		22		
	1500	318750	95.04	1450	8	2550	153	51						
VR171	02899	G09534	A002L	177074057100	D01	05/22/1993	SEM	FL		G	24	0	26	4561
1	0	175423	3.7	2120	26	4561	1	0	0			0		Y
VR171	02899	G09534	A002L	177074057100	D01	11/22/1993	SEM	FL		G	24	21	28.6	3210
3	1020	110690	9.5	1600	29	3210	3	51	0			0		Y
VR171	02899	G09534	A002L	177074057100	D05	03/06/1997	POT	FL		G	24	14		
	2700	345714	0	2600	7	2420	0	46	.568					
VR171	02899	G09534	A002L	177074057100	D05	06/17/1997	SEM	FL		G		14		
	2700	2000000	0	2200	1	2000	0	46						
VR171	02899	G09534	A002U	177074057100	D04	12/12/1994	SEM	FL		G		28		
	2360	1160000	28.57	1790	5	5800	2							
VR171	02899	G09534	A002U	177074057100	D04	06/05/1995	SEM	FL		G		20		
	1975	1383333	0	1300	3	4150	0	51						
VR171	02899	G09534	A003L	177074057301	D01	05/22/1993	SEM	FL		G	24	0	39	3243
1	0	83154	2.5	2050	39	3243	1	0	0			0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR171	02899	G09534	A003L	177074057301	D01	12/13/1993	SEM	FL		G	24	18	26.1	3700
0	1900	142308	0	1900	26	3700	0	51	0		870	Y		
VR171	02899	G09534	A003L	177074057301	D01	07/04/1994	SEM	FL		G		18		
	2000	151600	3.85	1600	25	3790	1	51						
VR171	02899	G09534	A007	177074064600	D01	07/05/1993	POT	FL		O	6	13	94	222
0	0	2362	0	1440	376	888	0	36	.616		0			
VR171	02899	G09534	A007	177074064600	D01	07/05/1993	COM	FL		O	6	13	94	222
0	0	2362	0	1440	376	888	0	45	0	SOLD	0			
VR171	02899	G09534	A007	177074064600	D03	10/11/1993	POT	FL		G	24	10	78.7	2700
165	0	34177	67.7	1625	79	2700	165	36	.595		0			
VR171	02899	G09534	A007	177074064600	D03	10/11/1993	COM	FL		G	24	10	78.7	2700
165	0	34177	67.7	1625	79	2700	165	35	0	SOLD	0			
VR171	02899	G09534	A007D	177074064600	D02	06/26/1993	POT	FL		G	6	13	19	1800
0	0	94737	0	1880	76	7200	0	45	.595		0			
VR171	02899	G09534	A007D	177074064600	D02	06/26/1993	COM	FL		G	6	13	19	1800
0	0	94737	0	1880	76	7200	0	45	0	SOLD	0			
VR171	02899	G09534	A007D	177074064600	D02	11/29/1993	SEM	FL		G	24	22	44	7900
0	2040	179545	0	1450	44	7900	0	51	0		870	Y		
VR171	02899	G09534	B006U	177074058400	D02	05/27/1993	SEM	FL		G	24	0	1	1041
548	0	1041000	99.8	3150	1	1041	548	0	0		0	Y		
VR171	01284	G09536	004	177074063800	S01	03/15/1993	COM	FL		G	14	18	0	1351
4.7	0	9999999	100	1074	0	2316	8	0	0	VENT	50			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR171	01284	G09536	004	177074063800	S01	06/05/1993	COM	FL		G	24	10	3	3001
8	0	1000333	72.7	1147	3	3001		8		48.8	0	SOLD	0	
VR171	01284	G09536	004	177074063800	S01	06/25/1993	POT	FL		G	18	20	1.5	1580.3
6	0	1053500	80	1024	2	2107		8		48	.579		0	
VR171	01284	G09536	004	177074063800	S02	08/20/1993	COM	FL		G	24	14	1	2490
1	0	2490000	50	1770	1	2490		1		47.5	0	SOLD	0	
VR171	01284	G09536	004	177074063800	S02	08/27/1993	POT	FL		G	16	14	.7	1637.3
.7	0	2456000	50	1770	1	2456		1		48	.571		0	
VR171	01284	G09536	004	177074063800	S02	12/19/1993	SEM	FL		G	24	15	1	2705
1	1880	2705000	50	1680	1	2705		1		48	0		830	Y
VR171	01284	G09536	004	177074063800	S02	10/21/1994	POT	FL		G	17	17		
	1886	9999999	100	1320	0	2438		16			.564			Y
VR171	01284	G09536	A001D	177074056200	D04	06/25/1993	POT	FL		G	18	64	.8	455.3
139.5	0	607000	99.4	1011	1	607		186		48	.572		0	
VR171	01284	G09536	A001D	177074056200	D04	12/18/1993	SEM	FL		G	24	64	0	174
119	2100	9999999	100	1680	0	174		119	0		0		830	Y
VR171	01284	G09536	A003	177074057203	S01	12/14/1995	COM	FL		G	22	17		
		9999999	0	2600	0	4749		0						
VR171	01284	G09536	A003	177074057203	S01	06/08/1997	SEM	FL		G		16		
	3075	9999999	99	2950	0	5246		1		46.3				
VR171	01284	G09536	A003	177074057203	S01	06/08/1997	POT	FL		G	24	16		
	3075	9999999	100	2950	0	5246		1		46.3	.513			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR171	01284	G09536	A003	177074057203	S01	11/19/1997	SEM	FL		G		16		
	1820	9999999	99	1000	0	722		230		46.3				
SM130	00730	G09543	A001	177084073600	S01	05/10/1993	SEM	FL		G	24	0	17	3684
329	2200	216706	95.1	1240	17	3684		329		0	0		1100	Y
SM130	00730	G09543	A001	177084073600	S01	12/24/1993	SEM	FL		G	24	0	10	1487
188	2100	148700	94.9	1150	10	1487		188		0	0		940	Y
SM130	00730	G09543	A001	177084073600	S01	05/10/1994	SEM	FL		G	24	30	3.7	1325
220	1875	331250	98.3	1140	4	1325		220		64.5	0		1090	N
SM146	03035	G09546	A008	177084077101	S01	02/16/1993	COM	FL		G	16	12	103	3733
10	0	36129	8.8	3510	155	5600		15		51	0	SOLD	0	
SM146	03035	G09546	A008	177084077101	S01	03/25/1993	POT	FL		G	4	43	130	3098
0	2100	23831	0	2100	780	18588		0		54.3	.626		0	
SM146	03035	G09546	A008	177084077101	S01	05/15/1993	SEM	FL		G	24	0	588	19500
4	3600	33163	.7	1800	588	19500		4		0	0		1250	Y
SM146	03035	G09546	A008	177084077101	S01	04/21/1994	SEM	FL			24	30	319	3947
3073	3950	12373	90.6	2050	319	3947		3073		54.3	0		1150	N
SM146	03035	G09546	A008	177084077101	S02	09/06/1994	COM	FL		G	24	8		
	3600	44444	0	2600	36	1600		0						
SM146	03035	G09546	A008	177084077101	S02	10/28/1994	SEM	FL		G		15		
	3400	551250	0	1300	4	2205		0		54				
SM146	03035	G09546	A009	177084076900	S01	05/12/1993	SEM	FL		G	24	0	700	31200
4	3450	44571	.6	2800	700	31200		4		0	0		1400	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	03035	G09546	A009	177084076900	S01	11/23/1993	SEM	FL		G	24	0	604	21668
229	3400	35874	27.5	2860	604	21668		229	0	0			1300	Y
SM146	03035	G09546	A009	177084076900	S01	04/26/1994	SEM	FL		G	24	64	786	28293
969	3440	35996	55.2	2150	786	28293		969	52	0			1500	N
SM146	03035	G09546	A009	177084076900	S01	10/28/1994	SEM	FL		G		64		
	3000	36139	74.03	1960	670	24213		1910	52					
SM146	03035	G09546	A009	177084076900	S01	07/29/1995	SEM	FL		G		64		
	2600	30012	91.68	1540	402	12065		4428	54.3					
SM146	03035	G09546	A009	177084076900	S01	09/29/1995	COM	FL		G	24	64		
	2500	45614	88.34	1200	228	10400		1728						
SM146	03035	G09546	A009	177084076900	S01	05/24/1996	SEM	FL		G		64		
	3000	70782	96.04	1200	78	5521		1890	54.3					
SM146	03035	G09546	A009	177084076900	S01	11/18/1996	SEM	FL		G		64		
	3200	130143	98.82	1150	21	2733		1755	54.3					
SM146	03035	G09546	A009	177084076900	S01	05/25/1997	SEM	FL		G		64		
	2750	9999999	99	1125	0	1506		1443	46.6					
SM146	03035	G09546	A012	177084078601	S01	10/31/1996	COM	FL		G	24			
		9999999	100	2000	0	9500		6						
SM146	00282	G09548	A001	177084077500	S01	10/15/1993	COM	FL		G	14	24	436	8.6
170	0	20	28.1	4300	747	15		291	50.4	0		SOLD	2500	
SM146	00282	G09548	A001	177084077500	S01	10/15/1993	POT	FL		G	6	24	169	3282
103	0	19420	37.9	4120	676	13128		412	51	.632			0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM146	00282	G09548	A001	177084077500	S01	12/08/1993	SEM	FL		G	24	91	2288	63163
41	4210	27606	1.8	2040	2288	63163		41	47		0		1082	Y
SM146	00282	G09548	A001	177084077500	S01	06/08/1994	SEM	FL		G	24	141	307	29532
24	1880	96195	7.3	700	307	29532		24	56		0		1116	N
SM146	00282	G09548	A001	177084077500	S01	12/02/1994	SEM	FL		G		170		
	1310	195000	98.83	310	8	1560		676	56					
SM146	00282	G09548	A001	177084077500	S02	03/18/1995	COM	FL		G	4	14		
	4000	320000	0	3450	10	3200		0						
SM146	00282	G09548	A002	177084078100	S01	12/18/1993	POT	FL		G	24	31	656	16427
17	0	25041	2.5	2660	656	16427		17	49		.631		0	
SM146	00282	G09548	A002	177084078100	S01	06/09/1994	SEM	FL		G	24	100	188	16709
17	1890	88878	8.3	720	188	16709		17	56		0		1095	N
SM255	01482	G09564	001	177074064100	S01	11/11/1994	POT	FL		G	8	10		
	4010	317400	16.67	3700	15	4761		3	46.3		.58			Y
SM255	01482	G09564	001	177074064100	S01	11/22/1994	SEM	FL		G		11		
	4010	274158	9.52	3620	19	5209		2	48.2					
SM255	01482	G09564	001	177074064100	S02	06/21/1995	POT	FL		G	24	13		
	3600	2507000	0	3500	2	5014		0	49.4		.6			Y
SM255	01482	G09564	001	177074064100	S02	06/25/1995	SEM	FL		G		12		
	3600	840000	0	3480	6	5040		0	42.9					
SM255	01482	G09564	001	177074064100	S02	12/06/1995	SEM	FL		G		12		
	3476	560000	99	1170	2	1120		684	43.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM255	01482	G09564	002	177074065100	D01	09/10/1993	COM	FL		G	3	16	7	660
10	0	94286	58.8	4020	56	5280		80		46.3	0	VENT	1350	
SM255	01482	G09564	002	177074065100	D01	10/31/1994	POT	FL		G	18	16		
	3970	126250	6.67	3580	56	7070		4		46.3	.58			Y
SM255	01482	G09564	002	177074065100	D01	11/22/1994	SEM	FL		G		16		
	4240	118931	7.94	3850	58	6898		5		50.5				
SM255	01482	G09564	002	177074065100	D01	06/04/1995	SEM	FL		G		15		
	3590	170647	7.27	3335	51	8703		4		51.3				
SM255	01482	G09564	002	177074065100	D01	12/16/1995	SEM	FL		G		12		
	3619	121759	63.27	2900	54	6575		93		52.2				
SM255	01482	G09564	002	177074065100	D01	06/01/1996	SEM	FL		G		12		
	3500	128593	92.85	2300	54	6944		701		52.2				
SM255	01482	G09564	002	177074065100	D01	12/10/1996	SEM	FL		G		4		
	3240	126800	95.58	1950	30	3804		648		52.2				
SM255	01482	G09564	002	177074065100	D01	05/30/1997	SEM	FL		G		15		
	2960	125957	95.89	1910	23	2897		542		50.5				
SM255	01482	G09564	002	177074065100	D01	12/12/1997	SEM	FL		G		15		
	2450	124792	97.25	1060	24	2995		850		50.5				
SM255	01482	G09564	002D	177074065100	D02	09/10/1993	COM	FL		G	3	18	1	681
4	0	681000	80	2594	8	5448		32		47.4	0	VENT	0	
SM255	01482	G09564	002D	177074065100	D02	10/31/1994	POT	FL		G	4	14		
	3710	222414	6.45	3400	29	6450		2		47.4	.58			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM255	01482	G09564	002D	177074065100	D02	11/21/1994	SEM	FL		G		14		
	3710	223724	12.12	3380	29	6488		4		48.2				
SM255	01482	G09564	002D	177074065100	D02	06/24/1995	SEM	FL		G		16		
	3270	251087	71.95	2700	23	5775		59		49.5				
SM255	01482	G09564	002D	177074065100	D02	11/30/1995	SEM	FL		G		15		
	3240	22000	98.37	1190	5	110		302		48.6				
SM255	01482	G09564	002D	177074065100	D03	01/14/1996	POT	FL		G	4	10		
	3570	388600	28.57	3380	10	3886		4		48	.58			
SM255	01482	G09564	002D	177074065100	D03	05/31/1996	SEM	FL		G		15		
	3420	510000	97.48	2630	10	5100		387		48.6				
SM255	01482	G09564	002D	177074065100	D03	11/29/1996	SEM	FL		G		5		
	2700	298000	97.43	2360	5	1490		201		48.6				
SM255	01482	G09564	002D	177074065100	D03	06/20/1997	SEM	FL		G		36		
	1370	197000	98.97	1060	1	197		77		50.5				
EI030	02655	G09574	B001	177094107600	S01	12/25/1996	POT	FL		G	24	19		
	4450	17719	.36	4040	552	9781		2		51	.631			
EI030	02655	G09574	B001	177094107600	S01	06/15/1997	SEM	FL		G		15		
	4300	22849	15.85	4000	239	5461		45		58.4				
EI030	02655	G09574	B001	177094107600	S01	12/04/1997	SEM	FL		G		18		
	3850	18162	67.05	3100	229	4159		466						
EI030	02655	G09574	B002	177094112200	S02	05/31/1997	SEM	FL		G		11		
	1480	9999999	0	1000	0	100		0		58.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI030	02655	G09574	JA001	177094080400	S01	06/06/1993	SEM	FL		G	24	0	86	10116
4	4600	117628	4.4	4433	86	10116	4	0	0		1080	Y		
EI030	02655	G09574	JA001	177094080400	S01	04/11/1994	POT	FL		G	24	22	84	9952
6.2	0	118476	6.9	4550	84	9952	6	46	.61		0			
EI030	02655	G09574	JA001	177094080400	S01	06/11/1994	SEM	FL		G	24	22	83	9652
4	3850	116289	4.6	3584	83	9652	4	46	0		1160	N		
EI030	02655	G09574	JA001	177094080400	S01	11/24/1994	SEM	FL		G		22		
	5700	125232	1.42	4550	69	8641	1	46						
EI030	02655	G09574	JA001	177094080400	S01	06/22/1995	SEM	FL		G		22		
	3300	130132	11.11	3240	38	4945	5	46						
EI030	02655	G09574	JA001	177094080400	S01	12/13/1995	SEM	FL		G		22		
	2560	139775	18.37	2880	40	5591	9	46						
EI030	02655	G09574	JA001	177094080400	S01	05/14/1996	SEM	FL		G		20		
	2500	164100	98.36	1820	10	1641	600	45.4						
EI030	02655	G09574	JA001	177094080400	S02	06/15/1997	SEM	FL		G		17		
	2820	48756	0	2600	90	4388	0	58.4						
EI030	02655	G09574	JA001	177094080400	S02	12/04/1997	SEM	FL		G		17		
	1150	245000	0	1055	5	1225	0							
EI030	02655	G09574	JA003	177094083000	S01	06/25/1993	SEM	FL		G	24	0	9	527
695	3300	58556	98.7	2395	9	527	695	0	0		1055	Y		
EI030	02655	G09574	JA003	177094083000	S01	03/28/1994	POT	FL		G	24	14	8	483
709.8	0	60375	98.9	2395	8	483	710	46	.61		0			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI030	02655	G09574	JA003	177094083000	S01	06/11/1994	SEM	FL		G	24	24	8	459
704	3950	57375	98.9	2395	8	459		704		46	0		1160	N
EI030	02655	G09574	JA003	177094083000	S01	11/22/1994	SEM	FL		G		14		
	3950	52500	98.8	2395	8	420		694		46				
EI030	02655	G09574	JA003	177094083000	S01	06/24/1995	SEM	FL		G		14		
	2780	66571	99	2100	7	466		705		46				
EI030	02655	G09574	JA003	177094083000	S01	05/29/1996	SEM	FL		G		15		
	2700	96750	99	1925	4	387		889		45.4				
EI030	02655	G09574	JA003	177094083000	S01	05/27/1997	SEM	FL		G		8		
	3770	9999999	99	1850	0	100		852		58.4				
EI030	02655	G09574	JA004	177094095501	S01	10/19/1993	COM	FL		G	24	20	85	10300
80	0	121176	48.5	4150	85	10300		80		46.6	0	SOLD	0	
EI030	02655	G09574	JA004	177094095501	S01	11/30/1993	POT	FL		G	24	24	121	15194
77	0	125570	38.9	3792	121	15194		77		46	.59		0	
EI030	02655	G09574	JA004	177094095501	S01	06/13/1994	SEM	FL		G	24	24	117	14726
9	3850	125863	7.1	3588	117	14726		9		46	0		1160	N
EI030	02655	G09574	JA004	177094095501	S01	11/28/1994	SEM	FL		G		24		
	3740	131305	6.34	3315	105	13787		7		46				
EI030	02655	G09574	JA004	177094095501	S01	06/23/1995	SEM	FL		G		22		
	3260	141511	11.11	2925	94	13302		12		46				
EI030	02655	G09574	JA004	177094095501	S01	05/20/1996	SEM	FL		G		24		
	2850	192381	96.88	2075	21	4040		651		45.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI087	00105	G09580	A002	177094103500	S01	11/20/1995	POT	FL		G	24	17		
	10829	103959	0	10075	193	20064	0	52	.607					
EI087	00105	G09580	A002	177094103500	S01	06/05/1996	SEM	FL		G		18		
	9300	94747	1.3	8360	190	18002	3	41						
EI087	00105	G09580	A002	177094103500	S01	11/17/1996	SEM	FL		G		22		
	8250	45883	54.99	6760	197	9039	241	42.9						
EI087	00105	G09580	A002	177094103500	S01	06/10/1997	SEM	FL		G		20		
	7218	93760	91.88	6266	50	4688	570	42.9						
EI087	00105	G09580	A002	177094103500	S01	12/02/1997	SEM	FL		G		22		
	7080	102353	91.5	5781	51	5220	547	43.6						
EI297	03295	G09591	A001	177104127300	D03	01/22/1993	SEM	FL		G	24	0	4.7	3818
0	2210	763600	0	1695	5	3818	0	0	0		847			N
EI297	03295	G09591	A001	177104127300	D03	05/02/1993	SEM	FL		G	24	0	6.7	5446
0	2085	778000	0	1525	7	5446	0	0	0		385			N
EI297	03295	G09591	A001	177104127300	D03	02/05/1994	SEM	FL		G	24	24	9	6240
0	1950	693333	0	1495	9	6240	0	34.4	0		877			N
EI297	03295	G09591	A001	177104127300	D03	09/25/1994	POT	FL		G	24	24		
	1940	224583	65.71	1365	24	5390	46	52.3	.61					Y
EI297	03295	G09591	A001	177104127300	D03	05/24/1995	SEM	FL		G		24		
	1100	25143	87.97	590	42	1056	307	52						
EI297	03295	G09591	A001	177104127300	D03	12/05/1995	SEM	FL		G		26		
	875	10182	91.09	380	44	448	450	52						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI297	03295	G09591	A002	177104127900	D01	01/06/1993	QTR	GL		O	24	20	909	1307.14
18.55	0	1438	2	1140	909	1307		19	0	0			0	Y
EI297	03295	G09591	A002	177104127900	D01	04/26/1993	QTR	GL		O	24	20	904.4	1294.2
19.4	0	1431	2.1	1105	904	1294		19	0	0			0	Y
EI297	03295	G09591	A002	177104127900	D01	12/19/1994	POT	GL		O	24	20		
	1010	819	5.94	735	950	778		60	37.1	.66				Y
EI297	03295	G09591	A002	177104127900	D01	05/16/1995	SEM	GL		O		20		
		734	5.83	680	888	652		55	37					
EI297	03295	G09591	A002	177104127900	D01	12/19/1995	SEM	GL		O		16		
		968	0	475	218	211		0	37					
EI297	03295	G09591	A002	177104127900	D01	05/05/1996	SEM	FL		O		20		
		604	9.13	560	756	457		76	37					
EI297	03295	G09591	A002	177104127900	D01	10/14/1996	SEM	FL		O		20		
		482	10.31	545	757	365		87	37					
EI297	03295	G09591	A002	177104127900	D01	03/22/1997	SEM	FL		O		20		
	810	387	9.81	530	708	274		77	36.5					
EI297	03295	G09591	A002	177104127900	D01	09/06/1997	SEM	FL		O		20		
	810	375	14.8	620	714	268		124	36.5					
EI297	03295	G09591	A002D	177104127900	D02	01/03/1993	SEM	FL		G	24	0	.8	216
554	990	216000	99.9	550	1	216		554	0	0			440	Y
EI297	03295	G09591	A004	177104143100	S01	05/15/1996	SEM	FL		O		20		
		1172	3.46	1325	1061	1244		38	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI297	03295	G09591	A004	177104143100	S01	10/16/1996	SEM	FL		O		29		
		31780	92.53	1020	41	1303		508	38					
EI297	03295	G09591	A004	177104143100	S01	03/24/1997	SEM	FL		O		20		
	655	803	44.3	380	547	439		435	37.3					
EI297	03295	G09591	A004	177104143100	S01	10/05/1997	SEM	FL		O		23		
	655	529	48.49	350	512	271		482	37.3					
EI297	00105	G09592	A003	177104133000	S01	01/02/1993	QTR	GL		O	24	48	102	77.01
1355.14	0	755	93	155	102	77		1355	0	0		0		Y
EI297	00105	G09592	A003	177104133000	S01	04/24/1993	QTR	GL		O	24	48	77	23.02
1164.94	0	299	93.8	150	77	23		1165	0	0		0		Y
EI297	00105	G09592	A003	177104133000	S01	02/06/1994	SEM	FL			24	38	101	48
1441	480	475	93.5	230	101	48		1441	34.4	0		475		N
EI297	00105	G09592	A003	177104133000	S01	11/15/1994	POT	GL		O	24	48		
	400	400	90.78	200	105	42		1034	37.1	.6				Y
EI297	00105	G09592	A003	177104133000	S01	12/19/1995	SEM	GL		O		14		
		822	74.81	935	236	194		701	37					
EI297	00105	G09592	A003	177104133000	S01	05/17/1996	SEM	FL		O		45		
		18094	95.09	600	96	1737		1861	37					
EI297	00105	G09592	A003	177104133000	S01	10/15/1996	SEM	FL		O		16		
		482	27.99	500	386	186		150	37					
EI297	00105	G09592	A003	177104133000	S01	03/22/1997	SEM	FL		O		29		
	1325	40226	93.45	1050	31	1247		442	33.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI297	00105	G09592	A003	177104133000	S01	10/08/1997	SEM	FL		O		27		
	1325	51614	94.09	1140	44	2271		701		33.1				
EI348	00083	G09600	003	177104138000	S01	11/10/1994	POT	FL		G	24	19		
	5180	17332	1.18	3920	588	10191		7		54.1	.646			Y
EI348	00083	G09600	003	177104138000	S01	06/11/1995	SEM	FL		G		48		
	2660	15890	40.34	406	210	3337		142		43				
EI348	00083	G09600	003	177104138000	S01	10/23/1995	SEM	FL		G		48		
	1700	5674	45.78	165	276	1566		233		48				
EI348	00083	G09600	003	177104138000	S02	04/01/1996	COM	FL		G	24	14		
		12322	5.99	3990	534	6580		34		54.8				
EI385	01284	G09601	B011	177104132800	S01	06/27/1993	POT	FL		O	24	37	1152	1296
1	0	1125	.1	485	1152	1296		1		33	.61		0	
EI385	01284	G09601	B011	177104132800	S01	09/09/1993	QTR	FL		O	24	34	1205	1172.47
133.89	0	973	10	360	1205	1172		134		0	0		0	Y
EI385	01284	G09601	B011	177104132800	S01	12/24/1993	SEM	FL		O	24	36	1114	1233
163	645	1107	12.8	285	1114	1233		163		31.4	0		0	Y
EI385	01284	G09601	B011	177104132800	S01	11/02/1994	POT	FL		O	5	66		
	615	514	20.14	115	1138	585		287		31.8	.646			Y
EI385	01284	G09601	B011	177104132800	S01	05/14/1995	SEM	GL		O		90		
		429	23.53	74	848	364		261		27.6				
EI385	01284	G09601	B011	177104132800	S01	10/17/1995	SEM	GL		O		90		
		524	29.44	75	827	433		345		31.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI385	01284	G09601	B011	177104132800	S01	12/15/1996	SEM	GL		O		90		
		222	34.01	65	586	130		302		31.5				
EI385	01284	G09601	B011	177104132800	S01	06/03/1997	SEM	FL		O		90		
		308	32.1	60	497	153		235		31.2				
EI385	01284	G09601	B011	177104132800	S01	11/23/1997	SEM	FL		O		90		
		405	39.51	55	222	90		145		30				
SS058	03619	G09610	A003	177114101500	S01	06/21/1993	SEM	FL		G	24	0	0	1882
0	1750	9999999	999.9	1375	0	1882		0		0	0		95	Y
SS058	03619	G09610	A003	177114101500	S01	12/28/1993	SEM	FL		G	24	0	0	1724
0	1750	9999999	999.9	940	0	1724		0		0	0		940	Y
SS058	03619	G09610	A003	177114101500	S01	06/18/1994	SEM	FL		G	24	17	0	855
0	1750	9999999	999.9	490	0	855		0		34.6	0		850	N
SS058	03619	G09610	A003	177114101500	S02	11/13/1994	SEM	FL		G		15		
	1410	9999999	0	1180	0	1267		0						
SS058	03619	G09610	A003	177114101500	S02	06/23/1995	SEM	FL		G		15		
	1600	9999999	0	1365	0	1682		0						
SS058	03619	G09610	A003	177114101500	S02	12/19/1995	SEM	FL		G		19		
	1825	9999999	99	1150	0	1920		66						
SS058	03619	G09610	A003	177114101500	S02	05/21/1996	SEM	FL		G		19		
	1100	9999999	99	350	0	110		310						
SS058	03619	G09610	A003	177114101500	S02	03/15/1997	SEM	FL		G		12		
	1100	9999999	0	780	0	0		0		36.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS100	01689	G09612	A001B	177114111600	S01	09/02/1993	COM	FL		0	6	12	96	28.25
97.5	0	294	50.4	1774	384	113		390	30.8	0	VENT	0		
SS100	01689	G09612	A001B	177114111600	S01	03/20/1994	POT	FL		0	24	15	595	352
12	0	592	2	2148	595	352		12	39.4	.6		0		
SS100	01689	G09612	A001B	177114111600	S01	05/10/1994	SEM	FL		0	24	19	1029	1316
1	0	1279	.1	2136	1029	1316		1	38.4	0		0		N
SS100	01689	G09612	A001B	177114111600	S01	11/15/1994	SEM	FL		0		15		
		890	46.39	1889	706	628		611	37.4					
SS100	01689	G09612	A001B	177114111600	S01	05/22/1995	SEM	FL		0		15		
		536	11.94	1201	575	308		78	35.1					
SS100	01689	G09612	A001B	177114111600	S01	11/21/1995	SEM	FL		0		15		
		1310	36.03	1443	435	570		245	36.1					
SS100	01689	G09612	A001B	177114111600	S01	06/20/1996	SEM	FL		0		15		
	1735	1060	50.62	1196	317	336		325	37.8					
SS100	01689	G09612	A001B	177114111600	S01	12/03/1996	SEM	FL		0		15		
		734	52.29	817	229	168		251	38.6					
SS100	01689	G09612	A002A	177114121600	S01	11/04/1996	SEM	FL		0		14		
		1037	0	1950	484	502		0	38.7					
SS100	01689	G09612	A002A	177114121600	S01	06/09/1997	SEM	FL		0		14		
		1128	38.57	1370	336	379		211	37.8					
SS100	01689	G09612	A002A	177114121600	S01	11/25/1997	SEM	FL		0		14		
		983	38.3	1283	232	228		144	34.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS105	01819	G09614	002	177114102100	S01	11/04/1993	COM	FL		G	4	25	148	1063
8.5	0	7182	5.4	4738	888	6378		51		47.7	0	FLAR	900	
SS105	01819	G09614	002	177114102100	S01	02/17/1994	POT	FL		G	24	25	783	11742
27	0	14996	3.3	3569	783	11742		27		55.7	.731		0	
SS105	01819	G09614	002	177114102100	S01	06/12/1994	SEM	FL		G	24	39	130	4684
684	4525	36031	84	1248	130	4684		684		40.7	0		1108	N
SS105	01819	G09614	002	177114102102	S01	08/22/1995	POT	FL		G	24	13		
	3950	7007	1.41	2058	140	981		2		54.7	.59			
SS105	01819	G09614	002	177114102102	S01	12/19/1995	SEM	FL		G		11		
	3319	5746	1.39	1003	71	408		1		41.9				
SS105	01819	G09614	002	177114102102	S01	05/20/1996	SEM	FL		G		11		
	3319	11914	14.63	1132	70	834		12		38.3				
SS105	01819	G09614	002	177114102102	S01	12/17/1996	SEM	FL		G		12		
	3556	23279	9.63	3500	122	2840		13		38.4				
SS105	01819	G09614	002	177114102102	S01	12/27/1997	SEM	FL		G		16		
	2548	12279	2.27	486	43	528		1		54.1				
SS105	00105	G09614	B004	177114122400	S01	11/09/1997	POT	FL		G	24	14		
	9980	9467	0	9820	1183	11199		0		36	.65			
SS105	00105	G09614	B004	177114122400	S01	12/10/1997	SEM	FL		G		16		
	8970	8894	0	8125	1138	10121		0		36				
SS291	02451	G09627	A001	177124036900	D01	02/26/1993	QTR	FL		O	24	64	384	1084.03
1874.82	0	2823	83	210	384	1084		1875	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	02451	G09627	A001	177124036900	D01	08/21/1993	QTR	GL		O	24	64	204	303.96
1650.55	0	1490	89	195	204	304		1651	0		0		0	N
SS291	02451	G09627	A001	177124036900	D01	12/31/1997	SEM	FL		G		64		
	700	1271	89.47	140	96	122		816	33.7					
SS291	02451	G09627	A001D	177124036900	D02	02/27/1993	QTR	FL		O	24	64	29	140.01
1421	0	4828	98	120	29	140		1421	0		0		0	Y
SS291	02451	G09627	A001D	177124036900	D02	06/13/1993	QTR	FL		O	24	64	28	148.99
1372	0	5321	98	190	28	149		1372	0		0		0	Y
SS291	02451	G09627	A001D	177124036900	D02	06/19/1996	SEM	FL		O		64		
	800	1095	93.15	170	147	161		1998	30.9					
SS291	02451	G09627	A001D	177124036900	D02	12/22/1996	SEM	FL		O		64		
	500	733	94.81	170	105	77		1920	30.7					
SS291	02451	G09627	A001D	177124036900	D02	06/14/1997	SEM	FL		O		64		
	580	150	95.71	140	100	15		2232	33					
SS291	02451	G09627	A001D	177124036900	D02	08/26/1997	POT	GL		O	24	8		
	1160	1003	19.46	930	356	357		86	33		.613			N
SS291	02451	G09627	A001D	177124036900	D02	12/28/1997	SEM	FL		O		12		
	1280	753	68.21	720	227	171		487	33.7					
SS291	02451	G09627	A002	177124036800	D01	02/28/1993	QTR	FL		O	24	40	140	127.96
39.49	0	914	22	90	140	128		39	0		0		0	Y
SS291	02451	G09627	A002	177124036800	D01	06/22/1993	QTR	FL		O	24	64	126	119.95
27.66	0	952	18	90	126	120		28	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	02451	G09627	A002	177124036800	D01	08/18/1993	QTR	FL		O	24	64	160	170.08
0	0	1063	0	70	160	170		0	0		0		0	Y
SS291	02451	G09627	A002	177124036800	D01	06/21/1996	SEM	FL		O		64		
	900	862	23.01	120	87	75		26	30.9					
SS291	02451	G09627	A002	177124036800	D01	12/23/1996	SEM	FL		O		64		
	800	763	26.21	120	76	58		27	30.7					
SS291	02451	G09627	A002	177124036800	D01	06/15/1997	SEM	FL		O		64		
	960	390	12.28	110	100	39		14	33					
SS291	02451	G09627	A002	177124036800	S02	10/08/1997	POT	FL		G	24	11		
	2370	9999999	100	675	0	285		155	33.5	.619				N
SS291	02451	G09627	A002D	177124036800	D02	03/02/1993	QTR	FL		O	24	14	124	755.04
496	0	6089	80	1370	124	755		496	0	0			0	Y
SS291	02451	G09627	A002D	177124036800	D02	06/26/1993	QTR	FL		O	24	22	128	1153.02
672	0	9008	84	1235	128	1153		672	0	0			0	Y
SS291	02451	G09627	A002D	177124036800	D02	08/20/1993	QTR	FL		O	24	22	120	0
585.88	0	0	83	1200	120	0		586	0	0			0	Y
SS291	02451	G09627	A002D	177124036800	D02	06/15/1996	SEM	FL		O		12		
	1050	2667	85.86	665	42	112		255	30.9					
SS291	02451	G09627	A002D	177124036800	D02	12/24/1996	SEM	FL		O		12		
	735	1905	93.14	485	21	40		285	30.7					
SS291	02451	G09627	A002D	177124036800	D02	06/14/1997	SEM	FL		O		12		
	940	289	92.61	240	38	11		476	33					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	02451	G09627	A003	177124037200	S01	03/01/1993	QTR	FL		O	24	15	312	287.98
579.43	0	923	65	810	312	288		579	0	0			0	Y
SS291	02451	G09627	A003	177124037200	S01	06/19/1993	QTR	FL		O	24	15	231	225.92
514.16	0	978	69	700	231	226		514	0	0			0	Y
SS291	02451	G09627	A003	177124037200	S01	08/19/1993	QTR	FL		O	24	15	212	220.9
797.52	0	1042	79	660	212	221		798	0	0			0	Y
SS291	02451	G09627	A004	177124037100	D01	03/01/1993	QTR	FL		O	24	64	93	328.01
682	0	3527	88	100	93	328		682	0	0			0	Y
SS291	02451	G09627	A004	177124037100	D01	06/30/1993	QTR	GL		O	24	64	87	265.96
582.23	0	3057	87	100	87	266		582	0	0			0	Y
SS291	02451	G09627	A004	177124037100	D01	08/20/1993	QTR	GL		O	24	64	86	111.03
575.54	0	1291	87	90	86	111		576	0	0			0	Y
SS291	02451	G09627	A004	177124037100	D01	06/20/1996	SEM	FL		O		64		
	1135	1283	90.06	140	53	68		480	30.9					
SS291	02451	G09627	A004	177124037100	D01	12/24/1996	SEM	FL		O		64		
	835	1240	88.69	120	50	62		392	30.7					
SS291	02451	G09627	A004	177124037100	D01	06/22/1997	SEM	FL		O		64		
	220	188	85.71	140	80	15		480	33					
SS291	02451	G09627	A004D	177124037100	D02	02/23/1993	QTR	FL		O	24	16	7816	5424.3
2890.85	0	694	27	1180	7816	5424		2891	0	0			0	Y
SS291	02451	G09627	A004D	177124037100	D02	06/26/1993	QTR	GL		O	24	16	708	804.29
248.76	0	1136	26	1040	708	804		249	0	0			0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	02451	G09627	A004D	177124037100	D02	08/22/1993	QTR	GL		O	24	16	712	761.13
319.88	0	1069	31	980	712	761		320	0		0		0	Y
SS291	02451	G09627	A004D	177124037100	D02	06/24/1996	SEM	FL		O		16		
	1200	851	46.38	650	496	422		429	30.9					
SS291	02451	G09627	A004D	177124037100	D02	12/20/1996	SEM	FL		O		16		
	1450	794	48.57	630	467	371		441	30.7					
SS291	02451	G09627	A004D	177124037100	D02	06/14/1997	SEM	FL		O		16		
	760	659	54.36	525	419	276		499	33					
SS291	02451	G09627	A004D	177124037100	D02	12/27/1997	SEM	FL		O		16		
	1400	597	60.89	460	429	256		668	33.7					
SS299	01284	G09631	A001	177124046900	S01	05/28/1994	SEM	FL		O		20		
	4500	10441	1	4500	1687	17614		17	49.8					
SS299	01284	G09631	A001	177124046900	S01	01/16/1995	SEM	FL		O		24		
	4500	16930	89.99	764	142	2404		1276	31.1					
SS299	01284	G09631	A001	177124046900	S01	07/11/1995	SEM	FL		O		64		
	3300	27364	90.35	540	11	301		103	31.1					
SS299	01284	G09631	A001	177124046900	S01	11/23/1996	SEM	FL	0	G	16	20	0	0
0	3300	13157	45.4	764	89	1171		74	31.1		0		0	N
SS299	01284	G09631	A001	177124046900	S01	04/10/1997	SEM	FL	0	G	17	20	0	0
0	3750	2269	45.4	810	119	270		99	31.1		0		0	N
SS299	01284	G09631	A002	177124047200	S01	01/22/1995	SEM	FL		O		20		
		946	0	1652	1155	1093		0	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G09631	A002	177124047200	S01	07/01/1995	SEM	FL		O		26		
		819	0	1652	1824	1493		0		27				
SS299	01284	G09631	A002	177124047200	S01	01/30/1996	SEM	FL		O		26		
		971	.08	1170	1285	1248		1		30.3				
SS299	01284	G09631	A002	177124047200	S01	12/11/1996	SEM	FL	0	O	15.8	26	0	0
0	4300	1438	1	1006	1072	1541		11		30.3	0		0	N
SS299	01284	G09631	A002	177124047200	S01	04/12/1997	SEM	FL	0	O	24	26	0	0
0	4300	918	1	890	1000	918		10		30.3	0		0	N
SS299	01284	G09631	A002	177124047200	S01	08/11/1997	SEM	FL	0	O	16	26	0	0
0	4300	954	1	900	1053	1005		11		30.3	0		0	N
SS299	01284	G09631	A003	177124047400	S01	06/25/1994	SEM	FL		O		16		
		443	0	3040	1164	516		0		31.9				
SS299	01284	G09631	A003	177124047400	S01	01/07/1995	SEM	FL		O		20		
		719	8.99	946	709	510		70		31.9				
SS299	01284	G09631	A003	177124047400	S01	07/02/1995	SEM	FL		O		26		
		813	12.97	982	1067	868		159		28.9				
SS299	01284	G09631	A003	177124047400	S01	01/29/1996	SEM	FL		O		11		
		731	0	2652	624	456		0		30.3				
SS299	01284	G09631	A003	177124047400	S01	11/24/1996	SEM	FL	0	O	8	12	0	0
0	3488	2761	30.4	1826	347	958		151		30.3	0		0	N
SS299	01284	G09631	A003	177124047400	S01	03/25/1997	SEM	FL	0	O	24	12	0	0
0	3488	2393	30.4	1362	272	651		119		30.3	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	01284	G09631	A003	177124047400	S01	08/12/1997	SEM	FL	0	O	20	12	0	0
0	1823	2468	30.4	1176	265	654		115		30.3	0		0	N
ST037	02628	G09637	A001	177154073102	S01	03/16/1993	QTR	FL		O	24	25	323	496.13
446.05	0	1536	58	450	323	496		446		0	0		0	Y
ST037	02628	G09637	A001	177154073102	S01	04/08/1993	QTR	FL		O	24	25	320	632.96
460.49	0	1978	59	450	320	633		460		0	0		0	Y
ST037	02628	G09637	A001	177154073102	S01	08/03/1993	QTR	FL		O	24	37	300	513
533.33	0	1710	64	200	300	513		533		0	0		0	Y
ST037	02628	G09637	A001	177154073102	S01	10/15/1993	QTR	FL		O	24	64	290	432.97
562.94	0	1493	66	175	290	433		563		0	0		0	Y
ST037	02628	G09637	A001	177154073102	S01	10/19/1994	SEM	FL		O		22		
	1500	1616	55.93	500	297	480		377		37.6				
ST037	02628	G09637	A001	177154073102	S01	03/25/1995	SEM	FL		O		32		
	1380	976	59.64	260	291	284		430		37.5				
ST037	02628	G09637	A001	177154073102	S01	11/02/1995	SEM	FL		O		64		
	1520	857	69.17	240	230	197		516		38.2				
ST037	02628	G09637	A001	177154073102	S01	05/09/1996	SEM	FL		O		64		
	1580	1412	74.65	200	199	281		586		38.2				
ST037	02628	G09637	A001	177154073102	S01	09/13/1996	SEM	FL		O		64		
	1530	860	75.09	200	207	178		624		35.9				
ST037	02628	G09637	A001	177154073102	S01	03/05/1997	SEM	FL		O		64		
	1600	3057	87.92	190	158	483		1150		34.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G09637	A001	177154073102	S01	11/04/1997	SEM	FL		O		64		
	1600	1045	79.03	190	156	163		588		35.5				
ST037	02628	G09637	A002	177154084600	S01	03/05/1995	POT	FL		O	24	15		
	1625	714	0	1400	700	500		0		33.4	.594			Y
ST037	02628	G09637	A002	177154084600	S01	04/19/1995	SEM	FL		O		14		
	1750	784	.34	1450	588	461		2		34.3				
ST037	02628	G09637	A002	177154084600	S01	10/14/1995	SEM	FL		O		15		
	1670	889	28.57	1000	450	400		180		34.7				
ST037	02628	G09637	A002	177154084600	S01	05/02/1996	SEM	FL		O		25		
	1260	898	62.21	450	325	292		535		34.6				
ST037	02628	G09637	A002	177154084600	S01	09/15/1996	SEM	FL		O		44		
	1000	894	74.01	200	348	311		991		35.9				
ST037	02628	G09637	A002	177154084600	S01	03/12/1997	SEM	FL		O		56		
	1600	658	78.44	180	295	194		1073		34.6				
ST037	02628	G09637	A002	177154084600	S01	10/05/1997	SEM	FL		O		56		
	880	622	85.95	190	172	107		1052		35.5				
ST037	02628	G09637	A003	177154084900	S01	03/05/1995	POT	FL		G	24	12		
	3450	26667	0	2500	75	2000		0		55.2	.607			Y
ST037	02628	G09637	A003	177154084900	S01	03/29/1995	SEM	FL		G		12		
	3350	58368	0	2675	38	2218		0		55.2				
ST037	02628	G09637	A003	177154084900	S02	09/21/1995	POT	FL		O	24	16		
	3440	5632	.2	2850	500	2816		1		39.5	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G09637	A003	177154084900	S01	10/20/1995	SEM	FL		G		16		
	2950	1750	1.48	2450	600	1050		9		39.5				
ST037	02628	G09637	A003	177154084900	S02	05/23/1996	SEM	FL		O		23		
	2300	4374	67.29	1425	297	1299		611		34.4				
ST037	02628	G09637	A003	177154084900	S02	09/18/1996	SEM	FL		O		27		
	2225	4864	75.5	1200	280	1362		863		35.9				
ST037	02628	G09637	A003	177154084900	S02	02/18/1997	SEM	FL		O		39		
	2225	4792	85.22	350	207	992		1194		34.4				
ST037	02628	G09637	A003	177154084900	S02	11/04/1997	SEM	FL		O		64		
	850	2650	90.52	240	100	265		955		35.5				
PL006	00730	G09651	A001	177134017900	S01	02/21/1993	COM	FL		G	24	20	484	12934
53	0	26723	9.9	5055	484	12934		53		45.8	0	FLAR	0	
PL006	00730	G09651	A001	177134017900	S01	07/18/1993	POT	FL		G	24	28	677	21100
0	0	31167	0	5150	677	21100		0		45.8	.606		0	
PL006	00730	G09651	A001	177134017900	S01	12/21/1993	SEM	FL		G	24	0	1004	34853
0	4750	34714	0	4275	1004	34853		0		0	0		1170	Y
PL006	00730	G09651	A001	177134017900	S01	05/17/1994	SEM	FL		G	24	43	917	35565
0	3900	38784	0	3600	917	35565		0		50.9	0		1070	N
PL006	00730	G09651	A001	177134017900	S01	11/20/1994	SEM	FL		G		44		
	3340	49918	0	3060	634	31648		0		51.7				
PL006	00730	G09651	A001	177134017900	S01	05/20/1995	SEM	FL		G		52		
	2700	73927	0	2300	491	36298		0		53.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL006	00730	G09651	A001	177134017900	S01	11/15/1995	SEM	FL		G		54		
	2200	108642	0	1830	274	29768	0	53.6						
PL006	00730	G09651	A001	177134017900	S01	05/16/1996	SEM	FL		G		55		
	1820	175828	0	1500	145	25495	0	47.9						
PL006	00730	G09651	A001	177134017900	S01	12/10/1996	SEM	FL		G		60		
	1440	217271	0	1170	96	20858	0	49.5						
PL006	00730	G09651	A001	177134017900	S01	06/29/1997	SEM	FL		G		49		
	1250	224222	0	1060	72	16144	0	49.1						
PL006	00730	G09651	A001	177134017900	S01	12/14/1997	SEM	FL		G		45		
	1090	245414	26.58	960	58	14234	21	48.9						
PL015	01834	G09652	003	177134017700	S01	11/25/1993	POT	FL		G	4	70	0	1027
0	0	9999999	999.9	490	0	6162	0	0		.6			0	
PL015	01834	G09652	003	177134017700	S01	06/12/1994	SEM	FL		G		91		
	718	9999999	0	439	0	5163	0							
PL015	01834	G09652	003	177134017700	S01	01/08/1995	SEM	FL		G		91		
	620	9999999	0	413	0	4139	0							
PL015	01834	G09652	003	177134017700	S01	07/02/1995	SEM	FL		G		91		
	620	9999999	0	397	0	3222	0							
PL015	01834	G09652	003	177134017700	S01	12/07/1996	SEM	FL	0	G	24	91	0	0
0	620	9999999	0	163	0	2433	0	0		0			0	N
PL015	01834	G09652	003	177134017700	S01	04/16/1997	SEM	FL	0	G	24	91	0	0
0	620	9999999	0	134	0	1585	0	0		0			0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL015	01834	G09652	003	177134017700	S01	08/04/1997	SEM	FL	0	G	22	91	0	0
0	620	9999999	0	115	0	540		0	0		0		0	N
GI043	00145	G09676	A001	177174032100	D01	06/24/1993	SEM	FL		G	24	0	0	7620
0	833	9999999	999.9	440	0	7620		0	0		0		255	Y
GI043	00145	G09676	A001D	177174032100	D02	03/18/1993	QTR	FL		O	24	29	738	620.66
0	0	841	0	1000	738	621		0	0		0		0	Y
GI043	00145	G09676	A001D	177174032100	D02	04/27/1993	QTR	FL		O	24	22	771	814.18
0	0	1056	0	960	771	814		0	0		0		0	Y
GI043	00145	G09676	A001D	177174032100	D02	08/19/1993	QTR	FL		O	24	25	721	627.27
0	0	870	0	650	721	627		0	0		0		0	Y
GI043	00145	G09676	A001D	177174032100	D02	10/25/1993	QTR	FL		O	24	28	1076	938.27
0	0	872	0	700	1076	938		0	0		0		0	Y
GI043	00145	G09676	A001D	177174032100	D02	02/19/1994	QTR	FL		O	24	46	891	891.89
479.77	0	1001	35	400	891	892		480	0		0		0	N
GI043	00145	G09676	A001D	177174032100	D02	03/23/1994	SEM	FL		O	24	46	654	684
322	1560	1046	33	250	654	684		322	31.4		0		1185	N
GI043	00145	G09676	A001D	177174032100	D02	10/02/1994	SEM	FL		O		128		
	750	750	54.33	130	132	99		157	31.4					
GI043	00145	G09676	A001D	177174032100	D02	04/23/1995	SEM	FL		O		128		
	800	293	47.34	150	297	87		267	31.4					
GI043	00145	G09676	A001D	177174032100	D02	10/09/1995	SEM	FL		O		128		
	1100	410	50	200	266	109		266	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI043	00145	G09676	A001D	177174032100	D02	05/16/1996	SEM	FL		O		44		
	1580	865	65.71	210	96	83		184		31.4				
GI043	00145	G09676	A001D	177174032100	D02	09/26/1996	SEM	GL		O		44		
		607	54.65	200	229	139		276		30.2				
GI043	00145	G09676	A001D	177174032100	D02	12/26/1996	SEM	GL		O		48		
		640	63.64	180	200	128		350		30.2				
GI043	00145	G09676	A001D	177174032100	D02	02/13/1997	SEM	GL		O		48		
		530	64.96	180	198	105		367		30.2				
GI043	00145	G09676	A002	177174034700	D01	02/20/1993	QTR	FL		O	24	29	365	835.12
350.69	0	2288	49	500	365	835		351	0	0			0	Y
GI043	00145	G09676	A002	177174034700	D01	04/28/1993	QTR	FL		O	24	36	277	291.96
277	0	1054	50	200	277	292		277	0	0			0	Y
GI043	00145	G09676	A002	177174034700	D01	08/13/1993	QTR	FL		O	24	64	203	250.91
497	0	1236	71	180	203	251		497	0	0			0	Y
GI043	00145	G09676	A002	177174034700	D01	10/17/1993	QTR	FL		O	24	64	105	211.05
332.5	0	2010	76	140	105	211		333	0	0			0	Y
GI043	00145	G09676	A002	177174034700	D01	02/03/1994	QTR	FL		O	24	64	93	159.03
239.14	0	1710	72	40	93	159		239	0	0			0	N
GI043	00145	G09676	A002	177174034700	D03	05/15/1994	SEM	FL		O	24	26	624	2356
97	2000	3776	13.5	1000	624	2356		97	38.8	0			1150	N
GI043	00145	G09676	A002	177174034700	D03	10/28/1994	SEM	FL		O		19		
	2050	2043	5.2	500	255	521		14	30.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	00145	G09676	A002	177174034700	D03	04/04/1995	SEM	FL		O		18		
	1900	3758	20.32	700	149	560		38	30.4					
GI043	00145	G09676	A002	177174034700	D03	11/12/1995	SEM	FL		O		23		
	1650	3242	38.06	410	153	496		94	30.4					
GI043	00145	G09676	A002	177174034700	D03	05/17/1996	SEM	FL		O		24		
	875	5118	54.67	680	170	870		205	31.4					
GI043	00145	G09676	A002	177174034700	D03	06/17/1996	SEM	GL		O		22		
		3506	60.1	475	168	589		253	31.6					
GI043	00145	G09676	A002	177174034700	D03	12/28/1996	SEM	GL		O		48		
		1627	48.61	280	166	270		157	31.6					
GI043	00145	G09676	A002	177174034700	D03	04/04/1997	SEM	GL		O		48		
		1373	36.61	200	142	195		82	31.6					
GI043	00145	G09676	A002D	177174034700	D04	05/02/1994	SEM	FL			24	18	5	2632
0	2966	526400	0	1790	5	2632		0	46.6	0		1170		N
GI043	00145	G09676	A002D	177174034700	D04	04/28/1995	SEM	FL		G		16		
	2100	44472	0	1300	36	1601		0	46.6					
GI043	00145	G09676	A002D	177174034700	D04	09/16/1995	SEM	FL		G		16		
	2200	21933	0	1400	15	329		0	46.6					
GI043	00145	G09676	A002D	177174034700	D04	05/15/1996	SEM	FL		G		16		
	1125	20286	0	860	28	568		0	31.4					
WD117	02628	G09690	G009	177204008701	D01	06/09/1993	COM	FL		G	6	16	799	540
4	0	676	.5	1400	3196	2160		16	0	0	UNK	450		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02628	G09690	G009	177204008701	D01	06/09/1993	QTR	FL		O	24	16	799	790.21
4.02	0	989	.5	1400	799	790		4	0	0		0		N
WD117	02628	G09690	G009	177204008701	D01	07/09/1993	QTR	FL		O	24	18	960	656.64
7.74	0	684	.8	1400	960	657		8	0	0		0		N
WD117	02628	G09690	G009	177204008701	D01	09/23/1993	POT	FL		O	16	17	466	314
147	0	674	24	1300	699	471		221	36.7	.61		0		
WD117	02628	G09690	G009	177204008701	D01	01/06/1994	QTR	FL		O	24	18	564	550.46
391.93	0	975	41	1200	564	550		392	0	0		0		N
WD117	02628	G09690	G009	177204008701	D01	07/04/1994	SEM	FL		O		20		
		1211	51.01	1020	484	586		504	36.3					
WD117	02628	G09690	G009	177204008701	D01	01/14/1995	SEM	FL		O		20		
		1153	59.98	920	321	370		481	36.3					
WD117	02628	G09690	G009	177204008701	D01	04/29/1995	SEM	FL		O		20		
		588	35.94	850	524	308		294	36.3					
WD117	02628	G09690	G009	177204008701	D01	07/17/1995	SEM	FL		O		20		
		715	46	800	459	328		391	36.3					
WD117	02628	G09690	G009	177204008701	D01	04/26/1996	SEM	FL		O		28		
		738	60.03	600	526	388		790	38.7					
WD117	02628	G09690	G009	177204008701	D01	12/14/1996	SEM	FL		O		32		
	1250	746	71.98	460	362	270		930	36					
WD117	02628	G09690	G009	177204008701	D01	06/16/1997	SEM	FL		O		34		
	1250	1233	85.97	400	172	212		1054	20					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02628	G09690	G009	177204008701	D01	12/14/1997	SEM	FL		O		36		
	1250	1189	86.01	280	201	239		1236	31.7					
WD117	02628	G09690	G009D	177204008701	D02	06/09/1993	QTR	GL		O	24	64	170	701.59
7.08	0	4129	4	120	170	702		7	0	0		0		Y
WD117	02628	G09690	G009D	177204008701	D02	06/11/1993	COM	FL		G	6	64	107	639
3	0	5972	2.7	130	428	2556		12	0	0		UNK	475	
WD117	02628	G09690	G009D	177204008701	D02	06/11/1993	POT	GL		O	5.5	64	24.52	146.43
.69	0	5972	2.7	130	107	639		3	32	.62			0	
WD117	02628	G09690	G009D	177204008701	D02	07/29/1993	QTR	GL		O	24	64	185	594.96
185	0	3216	50	300	185	595		185	0	0			0	Y
WD117	02628	G09690	G009D	177204008701	D02	12/14/1993	QTR	GL		O	24	41	67	831.94
268	0	12418	80	390	67	832		268	0	0			0	Y
WD117	02628	G09690	G009D	177204008701	D02	01/24/1994	QTR	FL		O	24	25	34	703.97
166	0	20706	83	340	34	704		166	0	0			0	N
WD117	02628	G09690	G009D	177204008701	D02	07/21/1994	SEM	FL		O		48		
		31750	87.8	130	20	635		144	31.7					
WD117	02628	G09690	G009D	177204008701	D02	01/16/1995	SEM	FL		O		48		
		24200	86.01	130	20	484		123	31.7					
WD117	02628	G09690	G009D	177204008701	D02	07/28/1995	SEM	FL		O		48		
		50100	89.69	145	10	501		87	31.7					
WD117	02628	G09690	G009D	177204008701	D02	06/20/1996	SEM	FL		O		72		
		23933	88.28	150	15	359		113	34.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD117	02628	G09690	G009D	177204008701	D02	12/02/1996	SEM	FL		O		72		
	2400	22500	87.88	125	12	270		87		32				
WD117	02628	G09690	G009D	177204008701	D02	06/12/1997	SEM	FL		O		72		
	2400	34286	91.57	180	7	240		76		32				
WD117	02628	G09690	G009D	177204008701	D02	12/20/1997	SEM	FL		O		72		
	2400	21000	85.96	150	8	168		49		31.7				
WD117	02628	G09690	G020	177204013300	S01	06/25/1993	COM	FL		O	12	15	23	830.5
0	0	36109	0	1600	46	1661		0		41.3	0	UNK	0	
WD117	02628	G09690	G020	177204013300	S01	06/25/1993	QTR	FL		O	24	15	46	1694
0	0	36826	0	1600	46	1694		0		0	0		0	N
WD117	02628	G09690	G020	177204013300	S01	07/10/1993	QTR	FL		O	24	15	26	1006.98
1	0	38731	3.7	850	26	1007		1		0	0		0	N
SP049	00185	G09695	A003	177214044000	S01	08/08/1996	POT	FL		G	24	26		
	4500	9999999	0	3658	0	20688		0			.566			
SP049	00185	G09695	A003	177214044000	S01	12/19/1996	SEM	FL		G		31		
	3700	1577286	0	2800	14	22082		0		52.3				
SP049	00185	G09695	A003	177214044000	S01	04/15/1997	SEM	FL		G		35		
	2800	9999999	99	2060	0	21542		14						
SP049	00185	G09695	A003	177214044000	S01	11/02/1997	SEM	FL		G		64		
	2225	9999999	99	1060	0	8289		245						
SP043	00185	G09698	001A	177212041800	S02	01/18/1993	POT	GL		O	24	64	119	74
282	0	622	70.3	400	119	74		282		34.1	.58		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP043	00185	G09698	001A	177212041800	S02	03/21/1993	QTR	GL		O	24	64	157	94.99
471	0	605	75	380	157	95		471	0	0		0		Y
SP043	00185	G09698	001A	177212041800	S02	05/28/1993	QTR	GL		O	24	64	132	50.95
.13	0	386	.1	440	132	51		0	0	0		0		Y
SP043	00185	G09698	001A	177212041800	S02	09/05/1993	QTR	GL		O	24	64	42	40.99
14	0	976	25	420	42	41		14	0	0		0		Y
SP043	00185	G09698	001A	177212041800	S02	12/24/1993	SEM	GL		O	24	64	67	62
268	975	925	80	400	67	62		268	32.6	0		1010		Y
SP043	00185	G09698	001A	177212041800	S02	06/09/1994	SEM	GL		O	24	64	59	16
316	1080	271	84.3	320	59	16		316	32.5	0		980		N
SP043	00185	G09698	001A	177212041800	S02	12/27/1994	SEM	GL		O		64		
	1080	842	93	310	38	32		505	32.3					
SP043	00185	G09698	001A	177212041800	S02	06/27/1995	SEM	GL		O		64		
	1100	1071	93	360	28	30		372	32.3					
SP043	00185	G09698	002	177212041902	S02	01/29/1993	POT	FL		O	24	13	184	134
944	0	728	83.7	500	184	134		944	34.1	.58		0		
SP043	00185	G09698	002	177212041902	S02	05/28/1993	QTR	GL		O	24	21	264	86.86
.26	0	330	.1	480	264	87		0	0	0		0		Y
SP043	00185	G09698	002	177212041902	S02	09/17/1993	QTR	GL		O	24	21	247	152.89
82.33	0	619	25	390	247	153		82	0	0		0		Y
SP043	00185	G09698	002	177212041902	S02	12/28/1993	SEM	GL		G	24	27	268	169
1519	975	631	85	400	268	169		1519	32.6	0		1010		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP043	00185	G09698	002	177212041902	S02	06/14/1994	SEM	GL		G	24	27	227	190
1287	1080	837	85	390	227	190		1287		32.5	0		860	N
SP043	00185	G09698	002	177212041902	S02	12/09/1994	SEM	GL		G		27		
	1080	665	84.21	370	239	159		1275		32.3				
SP043	00185	G09698	002	177212041902	S02	06/24/1995	SEM	FL		G		64		
	920	952	83.66	410	207	197		1060		42				
SP043	00185	G09698	002	177212041902	S02	10/16/1995	SEM	GL		G		64		
	975	1421	83.24	400	202	287		1003		43.2				
SP043	00185	G09698	003	177212042001	S01	01/09/1993	POT	FL		G	24	23	0	10154
0	0	9999999	999.9	1825	0	10154		0		0	.573		0	
SP043	00185	G09698	003	177212042001	S01	05/20/1993	SEM	FL		G	24	0	0	10416
0	2550	9999999	999.9	1900	0	10416		0		0	0		1020	Y
SP043	00185	G09698	003	177212042001	S01	12/22/1993	SEM	FL		G	24	22	0	10269
0	2450	9999999	999.9	1825	0	10269		0		0	0		1020	Y
SP043	00185	G09698	003	177212042001	S01	06/23/1994	SEM	FL		G	24	23	22	6845
53	2450	311136	70.7	1890	22	6845		53		32.5	0		920	N
SP043	00185	G09698	003	177212042001	S01	12/15/1994	SEM	FL		G		12		
	2480	869625	89.87	1850	8	6957		71						
SP043	00185	G09698	003	177212042001	S01	06/29/1995	SEM	FL		G		24		
	2420	508500	90.77	1750	12	6102		118		44.3				
SP043	00185	G09698	003	177212042001	S01	10/15/1995	SEM	FL		G		24		
	2500	433286	93.97	1700	14	6066		218		42.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP052	02409	G09699	C008	177214042300	D01	11/06/1993	COM	FL		G	6	8	244	2700
0	0	11066	0	1450	976	10800	0	52.3	0	SOLD	20			
SP052	02409	G09699	C008	177214042300	D01	06/17/1994	SEM	FL		G		5		
	3700	20158	1.3	2550	152	3064	2	32.4						
SP052	02409	G09699	C008	177214042300	D01	12/13/1994	SEM	FL		G		5		
	3700	18093	1.22	2350	162	2931	2	34.9						
SP052	02409	G09699	C008	177214042300	D01	06/22/1995	SEM	FL		G		10		
	3700	17017	1.12	2100	177	3012	2	35.2						
SP052	02409	G09699	C008	177214042300	D01	12/16/1995	SEM	FL		G		10		
	3100	21014	0	2000	146	3068	0	34.4						
SP052	02409	G09699	C008	177214042300	D01	04/30/1996	SEM	FL		G		10		
	3200	16881	1.24	2200	159	2684	2	58.3						
SP052	02409	G09699	C008	177214042300	D01	06/16/1996	SEM	FL		G		10		
	3100	18643	4.94	2000	154	2871	8	34.3						
SP052	02409	G09699	C008	177214042300	D01	12/19/1996	SEM	FL		G		30		
	2800	10300	5.81	1600	243	2503	15	34.2						
SP052	02409	G09699	C008	177214042300	D01	12/24/1996	SEM	FL		G		30		
	3000	20350	6.11	1600	123	2503	8	59						
SP052	02409	G09699	C008	177214042300	D01	06/07/1997	SEM	FL		G		28		
	2530	26374	16.48	1140	91	2400	18	34						
SP052	02409	G09699	C008	177214042300	D01	06/28/1997	SEM	FL		G		28		
	2530	33764	18.18	1146	72	2431	16	56						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP052	02409	G09699	C008	177214042300	D01	12/05/1997	SEM	FL		G		28		
	2550	43333	67.27	1075	36	1560		74		56.2				
SP052	02409	G09699	C008	177214042300	D01	12/21/1997	SEM	FL		G		28		
	2750	26833	37.5	1075	60	1610		36		56.2				
SP052	02409	G09699	C008D	177214042300	D02	11/06/1993	COM	FL		G	6	14	200	2400
216	0	12000	51.9	2600	800	9600		864		61.5	0	SOLD	20	
SP052	02409	G09699	C008D	177214042300	D02	06/18/1994	SEM	FL		G		24		
	3380	18334	.98	2200	503	9222		5		32.4				
SP052	02409	G09699	C008D	177214042300	D02	12/13/1994	SEM	FL		G		20		
	3380	19236	1.06	2100	467	8983		5		34.9				
SP052	02409	G09699	C008D	177214042300	D02	06/24/1995	SEM	FL		G		20		
	3380	17305	.86	1900	463	8012		4		35.2				
SP052	02409	G09699	C008D	177214042300	D02	12/17/1995	SEM	FL		G		20		
	3300	16740	.47	2200	420	7031		2		34.4				
SP052	02409	G09699	C008D	177214042300	D02	06/09/1996	SEM	FL		G		20		
	3000	26074	29.89	2000	190	4954		81		58.1				
SP052	02409	G09699	C008D	177214042300	D02	06/15/1996	SEM	FL		G		20		
	3300	19201	23.89	1900	344	6605		108		34.3				
SP052	02409	G09699	C008D	177214042300	D02	12/15/1996	SEM	FL		G		29		
	3000	47270	82.94	1900	100	4727		486		34.2				
SP052	02409	G09699	C008D	177214042300	D02	12/24/1996	SEM	FL		G		29		
	3000	46343	82.89	1900	102	4727		494		57				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP052	02409	G09699	C008D	177214042300	D02	06/06/1997	SEM	FL		G		29		
	3080	53362	88.04	1460	94	5016		689	34					
SP052	02409	G09699	C008D	177214042300	D02	06/28/1997	SEM	FL		G		29		
	3080	55393	87.94	1500	89	4930		649	54					
SP052	02409	G09699	C008D	177214042300	D02	12/04/1997	SEM	FL		G		29		
	3050	42960	87.73	1490	101	4339		722	56.2					
SP052	02409	G09699	C008D	177214042300	D02	12/21/1997	SEM	FL		G		29		
	3050	48897	89	1475	87	4254		704	53.7					
SP052	00105	G09700	A003	177214040100	S01	05/06/1993	SEM	FL		G	24	0	31	4359
1	2975	140613	3.1	1787	31	4359		1	0	0			985	Y
SP052	00105	G09700	A003	177214040100	S01	06/19/1994	SEM	FL		G	24	36	16	2298
45	2775	143625	73.8	1200	16	2298		45	45	0			918	N
SP052	00105	G09700	A003	177214040100	S01	12/05/1994	SEM	FL		G		20		
	1310	81250	60	1205	24	1950		36	45.3					
SP052	00105	G09700	A003	177214040100	S01	12/31/1995	SEM	FL		G		56		
	2625	44737	36.67	1100	38	1700		22	44					
SP052	00105	G09700	A003	177214040100	S01	06/28/1996	SEM	FL		G		20		
	2440	9999999	99	1075	0	875		16						
SP052	00105	G09700	A003	177214040100	S02	12/06/1996	SEM	FL		G		26		
	1900	9999999	99	1123	0	296		212						
SP052	00105	G09700	A005	177214041200	S01	05/07/1993	SEM	FL		G	24	0	48	5545
0	2550	115521	0	1638	48	5545		0	0	0			997	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP069	01284	G09703	001	177254058600	S01	07/09/1995	POT	FL		G	11	16		
	11400	11280	3.04	10100	892	10062		28		39.2	.65			
MP069	01284	G09703	001	177254058600	S01	07/28/1995	SEM	FL		G		16		
	11400	14014	3.93	9775	708	9922		29		39.2				
MP069	01284	G09703	001	177254058600	S01	05/16/1996	SEM	FL		G		17		
	10800	14057	1.93	4800	458	6438		9		39.2				
MP069	01284	G09703	001	177254058600	S01	12/07/1996	SEM	FL		G		26		
	9200	322	1	1804	397	128		4		43				
MP069	01284	G09703	001	177254058600	S01	06/07/1997	SEM	FL		G		26		
	4500	13968	1.27	1450	155	2165		2		45				
MP069	01284	G09703	001	177254058600	S01	12/17/1997	SEM	FL		G		18		
	4900	9873	4.41	6250	693	6842		32		42.4				
MP093	00035	G09704	A001	177254056600	S01	06/17/1993	SEM	FL		G	24	0	0	1762
0	1980	9999999	999.9	1450	0	1762		0		0	0		410	N
MP093	00035	G09704	A001	177254056600	S01	11/19/1993	POT	FL		G	24	18	0	2291
0	0	9999999	999.9	1200	0	2291		0		0	.6		0	
MP093	00035	G09704	A001	177254056600	S01	06/12/1994	SEM	FL		G		18		
	445	9999999	0	1125	0	2477		0						
MP093	00035	G09704	A001	177254056600	S01	01/16/1995	SEM	FL		G		26		
	1920	9999999	0	710	0	2135		0						
MP093	00035	G09704	A001	177254056600	S01	12/05/1996	SEM	FL	0	G	4	26	0	0
0	1175	9999999	0	600	0	164		0	0		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP112	03035	G09707	001A	177254054300	S02	06/09/1993	SEM	FL		G	24	0	0	480
104	1424	9999999	100	1100	0	480		104	0	0			715	Y
MP112	03035	G09707	001A	177254054300	S02	10/18/1995	SEM	GL		G		64		
	1200	875	92.79	340	32	28		412	31					
MP112	03035	G09707	001B	177254054300	S03	10/03/1993	COM	FL		G	24	13	0	1083
0	0	9999999	999.9	1125	0	1083		0	0	0		UNK	0	
MP112	03035	G09707	001B	177254054300	S03	10/05/1993	POT	FL		G	15	18	0	1323
4	0	9999999	100	950	0	2117		6	0	.567			0	
MP112	03035	G09707	001B	177254054300	S03	10/17/1993	SEM	FL		G	24	0	0	2191
1	1360	9999999	100	1100	0	2191		1	0	0			680	N
MP112	03035	G09707	001B	177254054300	S03	05/15/1994	SEM	FL		G	24	22	0	3034
0	1360	9999999	999.9	900	0	3034		0	0	0			580	N
MP112	03035	G09707	001B	177254054300	S03	09/03/1994	SEM	FL		G		48		
	1360	9999999	99	595	0	737		267						
MP112	03035	G09707	001B	177254054300	S03	03/05/1995	SEM	FL		G		128		
	1000	9999999	99	477	0	210		209						
MP112	03035	G09707	002	177254054400	S01	06/01/1993	SEM	FL		G	24	0	5	3139
141	1963	627800	96.6	1300	5	3139		141	0	0			720	Y
MP112	03035	G09707	002	177254054400	S01	10/19/1993	SEM	FL		G	24	0	5	2493
135	1963	498600	96.4	1160	5	2493		135	0	0			680	Y
MP112	03035	G09707	002	177254054400	S01	05/16/1994	SEM	FL		G	24	21	7	1988
158	1963	284000	95.8	810	7	1988		158	47.7	0			570	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP112	03035	G09707	002A	177254054400	S02	10/14/1994	POT	FL		G	19	40		
	1880	9999999	100	500	0	722		125			.564			Y
MP112	03035	G09707	002A	177254054400	S02	11/03/1994	POT	FL		G		40		
	1920	9999999	99	560	0	957		86						
MP112	03035	G09707	002A	177254054400	S02	03/03/1995	SEM	FL		G		40		
	1000	919000	98.41	443	2	1838		124						
MP112	03035	G09707	002A	177254054400	S02	11/23/1995	SEM	FL		G		21		
	1750	9999999	99	1118	0	1688		106						
MP112	03035	G09707	002A	177254054400	S02	06/13/1996	SEM	FL		G		25		
	1510	9999999	99	1031	0	526		126						
MP112	03035	G09707	002A	177254054400	S02	09/10/1996	SEM	FL		G		21		
	1550	9999999	99	726	0	1488		150						
MP112	03035	G09707	002A	177254054400	S02	05/02/1997	SEM	FL		G		33		
		9999999	99	1000	0	1009		152						
MP141	01284	G09710	002	177254057500	S01	06/08/1994	SEM	FL		O	24	22	1023	961
0	1480	939	0	1240	1023	961		0		39.9	0		1095	N
MP141	01284	G09710	002	177254057500	S01	06/20/1994	POT	FL		O	24	24		
	1335	959	0	1210	1049	1006		0		40.9	.65			Y
MP141	01284	G09710	002	177254057500	S01	11/06/1994	SEM	FL		O		24		
	1775	1145	1	1000	832	953		8		42				
MP141	01284	G09710	002	177254057500	S01	06/19/1995	SEM	GL		O		64		
	380	2324	50	380	389	904		389		40.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP141	01284	G09710	002	177254057500	S01	12/02/1995	SEM	GL		O		34		
	1100	3500	73.95	320	68	238		193		39				
MP141	01284	G09710	002	177254057500	S01	09/17/1997	POT	GL		O	24	100		
	1040	13356	71.08	324	59	788		145		37.1	.6			
MP141	01284	G09710	003	177254058200	S01	06/03/1994	SEM	FL		O	24	14	49.1	2845
10.3	3160	58061	17.3	2810	49	2845		10		57.6	0		1095	N
MP141	01284	G09710	003	177254058200	S01	11/05/1994	SEM	FL		G		20		
	1360	1422	4.27	1040	509	724		23		42.7				
MP141	01284	G09710	003A	177254058200	S02	03/13/1995	POT	FL		O	4	20		
	1300	1475	0	910	497	733		0		40.6	.65			Y
MP141	01284	G09710	003A	177254058200	S02	06/14/1995	SEM	FL		O		25		
	1075	886	3	650	775	687		24		40.9				
MP141	01284	G09710	003A	177254058200	S02	12/01/1995	SEM	FL		O		25		
	1000	736	2.01	555	633	466		13		32.9				
MP141	01284	G09710	003A	177254058200	S02	06/03/1996	SEM	GL		O		25		
	1010	759	40.06	400	377	286		252		30.7				
MP141	01284	G09710	003A	177254058200	S02	11/29/1996	SEM	GL		O		72		
	1010	790	50	310	205	162		205		30.7				
MP141	01284	G09710	003A	177254058200	S02	06/14/1997	SEM	GL		O		100		
	1015	1000	0	320	7	7		0		36.8				
MP141	01284	G09710	003A	177254058200	S02	12/25/1997	SEM	GL		O		64		
	1125	778	14.79	282	144	112		25		33.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP141	01284	G09710	004	177254058300	S01	06/04/1994	SEM	FL		O	24	22	981.6	953
2	1455	970	.2	1255	982	953	2	40.7	0		1095	N		
MP141	01284	G09710	004	177254058300	S01	06/19/1994	POT	FL		O	24	24	1047.5	1022.1
0	1300	976	0	1150	1047	1022	0	40.6	.65		0			
MP141	01284	G09710	004	177254058300	S01	10/22/1994	SEM	FL		O		24		
	1635	1482	.3	1125	832	1233	3	41.5						
MP141	01284	G09710	004	177254058300	S01	06/15/1995	SEM	FL		O		17		
	1560	1231	0	965	437	538	0	41.5						
MP141	01284	G09710	004	177254058300	S01	12/02/1995	SEM	FL		O		17		
	1730	1473	0	1000	376	554	0	41						
MP141	01284	G09710	004	177254058300	S01	05/28/1996	SEM	FL		O		17		
	1700	926	12.96	810	430	398	64	39.3						
MP141	01284	G09710	004	177254058300	S01	12/16/1996	SEM	FL		O		15		
	1700	486	0	650	730	355	0	40.7						
MP141	01284	G09710	004	177254058300	S01	06/22/1997	SEM	GL		O		100		
	1020	560	46.24	400	637	357	548	33.4						
MP141	01284	G09710	004	177254058300	S01	12/05/1997	SEM	GL		O		64		
	1020	2200	0	375	15	33	0	38.3						
MP186	00828	G09716	A002	177244065500	S01	05/21/1994	POT	FL		G	24	55	0	10005
4	1020	9999999	100	790	0	10005	4	0	.557		0			
MP186	00828	G09716	A002	177244065500	S01	08/07/1994	SEM	FL		G		27		
	1000	9999999	99	765	0	8328	113							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP186	00828	G09716	A002	177244065500	S01	04/20/1995	SEM	FL		G		25		
	910	9999999	99	630	0	5926		18						
MP186	00828	G09716	A002	177244065500	S01	09/01/1995	SEM	FL		G		21		
	930	9999999	99	710	0	4615		24						
MP186	00828	G09716	A002	177244065500	S01	05/18/1996	SEM	FL		G		30		
	835	9999999	99	610	0	8542		63						
MP186	00828	G09716	A002	177244065500	S01	06/03/1996	SEM	GL		G		25		
	1010	759	40.06	400	377	286		252	30.7					
MP186	00828	G09716	A002	177244065500	S01	12/06/1996	SEM	FL		G		64		
	780	9999999	99	485	0	7276		117						
MP186	00828	G09716	A002	177244065500	S01	05/06/1997	SEM	FL		G		35		
	770	9999999	99	520	0	6545		151						
MP186	00828	G09716	A002	177244065500	S01	12/01/1997	SEM	FL		G		42		
	780	9999999	99	450	0	6530		242						
MP290	02116	G09727	001	177244056600	S01	05/02/1993	SEM	FL		G	24	0	0	7166
0	1900	9999999	999.9	1110	0	7166		0	0		0		1100	Y
MP290	02116	G09727	001	177244056600	S01	11/18/1993	SEM	FL		G	24	0	1.6	6198
1.2	1520	3099000	42.9	1110	2	6198		1	0		0		1075	Y
MP290	02116	G09727	001	177244056600	S01	05/13/1994	SEM	FL		G	24	48	1.9	4954
1.4	1520	2477000	42.4	1010	2	4954		1	36.8		0		1000	N
MP290	02116	G09727	001	177244056600	S01	11/02/1994	SEM	FL		G		48		
	1550	677667	85.09	1035	3	2033		19	34.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP290	02116	G09727	001	177244056600	S02	04/21/1995	POT	FL		G	24	48		
	1090	9999999	0	980	0	617	0			.564				
MP290	02116	G09727	001	177244056600	S02	05/12/1995	SEM	FL		G		48		
	720	9999999	99	1025	0	118	1							
MP290	02116	G09727	001	177244056600	S01	11/22/1995	SEM	FL		G		48		
	720	9999999	0	1025	0	160	0							
MP290	02116	G09727	001	177244056600	S02	03/27/1997	SEM	FL		G		18		
	1160	9999999	0	1120	0	208	0							
VK076	03026	G09737	A001	608164013200	S01	01/07/1995	SEM	FL		G		26		
	1080	9999999	0	890	0	4150	0							
VK076	03026	G09737	A001	608164013200	S01	06/26/1995	SEM	FL		G		26		
	1070	9999999	99	900	0	4380	1							
VK076	03026	G09737	A001	608164013200	S01	12/28/1995	SEM	FL		G		27		
	1015	9999999	99	850	0	4254	1							
VK076	03026	G09737	A001	608164013200	S01	05/18/1996	SEM	FL		G		27		
	995	9999999	99	830	0	4074	0							
VK076	03026	G09737	A001	608164013200	S01	12/11/1996	SEM	FL		G		27		
	910	9999999	99	786	0	3830	0							
VK076	03026	G09737	A001	608164013200	S01	06/09/1997	SEM	FL		G		27		
	880	9999999	99	740	0	3591	1							
VK076	03026	G09737	A001	608164013200	S01	11/29/1997	SEM	FL		G		27		
	842	9999999	99	700	0	3300	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK817	01834	G09743	A001	608164021501	S01	12/12/1995	POT	FL		G	24	5		
	1861	9999999	0	1620	0	30400	0			.56				
VK817	01834	G09743	A001	608164021501	S01	06/08/1996	SEM	FL		G		70		
	1400	9999999	0	1230	0	18662	0							
VK817	01834	G09743	A001	608164021501	S01	12/11/1996	SEM	FL		G		66		
	1280	9999999	0	970	0	27853	0							
VK817	01834	G09743	A001	608164021501	S01	06/05/1997	SEM	FL		G		50		
	1000	9999999	0	650	0	9834	0							
VK817	01834	G09743	A002	608164022901	S01	01/13/1996	POT	FL		G	14	64		
	1820	9999999	0	1570	0	37	0			.563				
VK817	01834	G09743	A002	608164022901	S01	06/11/1996	SEM	FL		G		69		
	1560	9999999	0	1410	0	32837	0							
VK817	01834	G09743	A002	608164022901	S01	12/01/1996	SEM	FL		G		72		
	1450	9999999	0	1250	0	20949	0							
VK817	01834	G09743	A002	608164022901	S01	06/07/1997	SEM	FL		G		84		
	1450	9999999	0	810	0	21867	0							
VK817	01834	G09743	A002	608164022901	S01	11/25/1997	SEM	FL		G		128		
	940	9999999	0	820	0	12199	0							
VK817	01986	G09743	A003	608164023001	S01	12/09/1996	SEM	FL		G		36		
	980	9999999	0	840	0	7535	0							
VK817	01986	G09743	A003	608164023001	S01	12/09/1996	POT	FL		G	24	36		
	980	9999999	0	840	0	7535	0			.605				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK817	01986	G09743	A003	608164023001	S01	05/28/1997	SEM	FL		G		128		
	810	9999999	99	320	0	3893	437							
VK817	01986	G09743	A003	608164023001	S01	11/27/1997	SEM	FL		G		128		
	750	9999999	99	230	0	1612	876							
VK817	01986	G09743	A004	608164023400	S01	07/18/1996	POT	FL		G	8	42		
	1850	9999999	100	1500	0	15297	15				.56			
VK817	01986	G09743	A004	608164023400	S01	12/01/1996	SEM	FL		G		43		
	1670	9999999	0	1420	0	14331	0							
VK817	01986	G09743	A004	608164023400	S01	06/05/1997	SEM	FL		G		42		
	1500	9999999	0	1100	0	13788	0							
VK817	01986	G09743	A004	608164023400	S01	11/25/1997	SEM	FL		G		128		
	890	9999999	0	850	0	8172	0							
VK817	03255	G09743	A005	608164023500	S01	03/25/1996	POT	FL		G	10	60		
	1760	9999999	0	1540	0	36346	0				.563			
VK817	03255	G09743	A005	608164023500	S01	06/15/1996	SEM	FL		G		56		
	1600	9999999	0	1510	0	31350	0							
VK817	03255	G09743	A005	608164023500	S01	12/03/1996	SEM	FL		G		72		
	1470	9999999	0	1290	0	30702	0							
VK817	03255	G09743	A005	608164023500	S01	06/07/1997	SEM	FL		G		82		
	1410	9999999	0	910	0	34974	0							
VK817	03255	G09743	A005	608164023500	S01	12/01/1997	SEM	FL		G		78		
	1130	9999999	0	880	0	26292	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK817	03255	G09743	A006	608164026000	S01	07/20/1996	POT	FL		G	8	36		
	2120	4028000	0	1620	3	12084		0		32.1	.568			
VK817	03255	G09743	A006	608164026000	S01	07/20/1996	POT	FL		G	8	36		
	2120	4028000	0	1620	3	12084		0		32.1	.568			N
VK817	03255	G09743	A006	608164026000	S01	11/28/1996	SEM	FL		G		30		
	1550	20779	0	720	208	4322		0		22				
VK817	03255	G09743	A006	608164026000	S01	12/02/1997	SEM	GL		G		128		
	1960	1013	10.19	140	238	241		27		22				
VK817	01986	G09743	A007	608164026201	S01	10/09/1996	POT	FL		G	6	26		
	1860	9999999	100	1400	0	4834		5			.568			
VK817	01986	G09743	A007	608164026201	S01	12/02/1996	SEM	FL		G		24		
	1720	9999999	0	1410	0	6654		0						
VK817	01986	G09743	A007	608164026201	S01	05/13/1997	SEM	FL		G		35		
	1620	9999999	0	900	0	7710		0						
VK817	01986	G09743	A007	608164026201	S01	11/23/1997	SEM	FL		G		34		
	1180	9999999	0	690	0	4858		0						
VK990	01834	G09771	A003	608164017100	S01	11/15/1994	SEM	FL		O		30		
		322	1.19	860	2401	774		29		25.5				
VK990	01834	G09771	A003	608164017100	S01	06/19/1995	SEM	FL		O		38		
		331	20.02	230	991	328		248		28.2				
VK990	01834	G09771	A003	608164017100	S01	11/27/1995	SEM	FL		O		38		
		294	9.94	190	698	205		77		26.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G09771	A003	608164017100	S01	06/12/1996	SEM	FL		0		38		
		319	21.88	180	457	146		128		26.6				
VK990	01834	G09771	A003	608164017100	S01	11/23/1996	SEM	FL		0		38		
		482	23.44	160	392	189		120		26.8				
VK990	01834	G09771	A003	608164017100	S01	12/15/1997	SEM	FL		0		68		
		948	18.74	160	958	908		221		25.6				
VK990	01834	G09771	A008	608164018600	S01	05/19/1995	POT	FL		0	10	36		
	3380	734	.22	2425	6368	4672		14		32.3	.6			Y
VK990	01834	G09771	A008	608164018600	S01	06/18/1995	SEM	FL		0		38		
		706	.4	2200	6525	4609		26		31.4				
VK990	01834	G09771	A008	608164018600	S01	11/24/1995	SEM	FL		0		38		
		704	11.26	1960	5020	3536		637		29.5				
VK990	01834	G09771	A008	608164018600	S01	06/06/1996	SEM	FL		0		42		
		722	19.36	1600	4195	3030		1007		29.3				
VK990	01834	G09771	A008	608164018600	S01	11/18/1996	SEM	FL		0		42		
		760	28.61	1425	3156	2398		1265		33.1				
VK990	01834	G09771	A008	608164018600	S01	05/24/1997	SEM	FL		0		42		
		741	35.35	1350	2196	1627		1201		33				
VK990	01834	G09771	A008	608164018600	S01	11/15/1997	SEM	FL		0		44		
		1225	39.86	900	2278	2790		1510		32				
VK990	01834	G09771	A011	608164023700	S01	06/24/1996	SEM	FL		0		24		
		808	.66	3060	3181	2570		21		31.9				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G09771	A011	608164023700	S01	07/13/1996	POT	FL		0	23	68		
	3350	861	0	1390	9989	8603		0		32.3	.6			
VK990	01834	G09771	A011	608164023700	S01	05/28/1997	SEM	FL		0		54		
		1057	0	1660	6096	6445		0		33.7				
VK990	01834	G09771	A011	608164023700	S01	12/23/1997	SEM	FL		0		52		
		1306	0	1640	5985	7814		0		32.4				
VK990	01834	G09771	A012	608164021000	S01	06/21/1995	SEM	FL		0		40		
		404	1	685	3377	1365		34		25.6				
VK990	01834	G09771	A012	608164021000	S01	07/03/1995	POT	FL		0	11.5	40		
	1120	210	.98	710	3523	739		35		24.9	.6			
VK990	01834	G09771	A012	608164021000	S01	11/29/1995	SEM	FL		0		44		
		269	1.81	550	2501	672		46		24				
VK990	01834	G09771	A012	608164021000	S01	06/08/1996	SEM	FL		0		44		
		257	5	520	2186	561		115		26				
VK990	01834	G09771	A012	608164021000	S01	11/23/1996	SEM	FL		0		42		
		377	8.02	360	2075	782		181		24.7				
VK990	01834	G09771	A012	608164021000	S01	05/26/1997	SEM	FL		0		42		
		399	8.56	300	1698	677		159		24.7				
VK990	01834	G09771	A012	608164021000	S01	12/14/1997	SEM	FL		0		56		
		594	17.15	210	1575	936		326		24.6				
VK990	01834	G09771	A013	608164021400	S01	01/02/1996	POT	FL		0	24	68		
	3625	760	.1	1800	11946	9073		12		32.2	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G09771	A013	608164021400	S01	06/10/1996	SEM	FL		O		72		
		760	0	1495	10861	8255		0		32.8				
VK990	01834	G09771	A013	608164021400	S01	12/05/1996	SEM	FL		O		72		
		770	0	1450	9956	7667		0		33.1				
VK990	01834	G09771	A013	608164021400	S01	05/20/1997	SEM	FL		O		72		
		796	0	1400	8981	7153		0		31.9				
VK990	01834	G09771	A013	608164021400	S01	12/24/1997	SEM	FL		O		72		
		844	0	1380	8325	7025		0		32.4				
VK990	01834	G09771	A015	608164026600	S01	01/07/1997	POT	FL		O	19	12		
		620	0	3333	5137	3183		0		32.9	.668			
VK990	01834	G09771	A015	608164026600	S01	05/29/1997	SEM	FL		O		26		
		1145	0	2300	2528	2894		0		32.9				
VK990	01834	G09771	A015	608164026600	S01	12/25/1997	SEM	FL		O		48		
		2160	0	1540	3696	7982		0		32.7				
VK990	01834	G09771	A018	608164027700	S01	05/02/1997	POT	FL		O	18.5	32		
	3525	1149	.37	2700	4318	4961		16		33.6	.664			N
VK990	01834	G09771	A018	608164027700	S01	12/09/1997	SEM	FL		O		22		
		2099	0	2210	1327	2785		0		35.4				
VK990	01834	G09771	A019	608164028300	S01	06/10/1997	POT	FL		O	18	48		
	1640	321	8.01	150	1218	391		106		23	.66			
VK990	01834	G09771	A024	608164031801	S01	10/23/1997	POT	FL		O	11	24		
	1500	734	3.1	900	1282	941		41		27.3	.657			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VK990	01834	G09771	TB002	608174051600	S01	08/27/1996	POT	FL		O	20	40		
		608	.08	3250	6587	4003		5	33		.6			
VK990	01834	G09771	TB002	608174051600	S01	06/08/1997	SEM	FL		O		37		
		769	0	2742	4383	3372		0	33					
VK990	01834	G09771	TB002	608174051600	S01	12/16/1997	SEM	FL		O		13		
		669	0	2705	4068	2723		0	33.7					
VK990	01834	G09771	TB005	608174051900	S01	08/11/1996	POT	FL		O	4.8	15		
	3865	675	0	3400	7170	4843		0	32.8		.6			
VK990	01834	G09771	TB005	608174051900	S01	06/09/1997	SEM	FL		O		12		
		722	3.48	3214	3381	2442		122	33.2					
VK990	01834	G09771	TB005	608174051900	S01	12/05/1997	SEM	FL		O		12		
		700	7.42	2933	3933	2753		315	32.1					
MC109	01834	G09777	A027	608174045700	S01	12/14/1993	COM	FL		O	12	25	1121	463
2	0	413	.2	1490	2242	926		4	27.4		0	SOLD	20	
MC109	01834	G09777	A027	608174045700	S01	12/14/1993	POT	FL		O	12	25	1121	463
2	0	413	.2	1490	2242	926		4	27.4		0		0	
MC109	01834	G09777	A027	608174045700	S01	05/22/1994	SEM	FL		O	24	27	2368	1385
2	0	585	.1	1550	2368	1385		2	27.7		0		0	N
MC109	01834	G09777	A027	608174045700	S01	06/06/1995	SEM	FL		O		37		
		651	.1	1040	3025	1969		3	25.4					
MC109	01834	G09777	A027	608174045700	S01	11/30/1995	SEM	FL		O		39		
		709	.41	960	2927	2076		12	25.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G09777	A027	608174045700	S01	06/14/1996	SEM	FL		O		50		
		691	.1	690	3059	2114		3		27.8				
MC109	01834	G09777	A027	608174045700	S01	11/20/1996	SEM	FL		O		53		
		819	.3	600	2955	2419		9		27.2				
MC109	01834	G09777	A027	608174045700	S01	05/16/1997	SEM	FL		O		56		
		676	1.8	570	2723	1842		50		26.3				
MC109	01834	G09777	A027	608174045700	S01	12/01/1997	SEM	FL		O		56		
		624	2.04	560	2548	1590		53		27.2				
MC397	02211	G09814	A001	608174041600	S01	06/03/1993	POT	FL		G	5	25	3.8	2085
2.5	0	556000	39.7	2489	18	10008		12		45.9	.6		0	
MC397	02211	G09814	A001	608174041600	S01	08/21/1993	SEM	FL		G	24	0	15	11436
1	2948	762400	6.3	2178	15	11436		1		0	0		0	Y
MC397	02211	G09814	A001	608174041600	S01	06/12/1994	SEM	FL		G	24	30	42.2	10986
1.3	2425	261571	3	2030	42	10986		1		47.3	0		1130	N
MC397	02211	G09814	A001	608174041600	S01	12/19/1994	SEM	FL		G		31		
	2385	331094	5.88	1665	32	10595		2		47.9				
MC397	02211	G09814	A001	608174041600	S01	05/08/1995	SEM	FL		G		31		
	2455	231909	2.22	1620	44	10204		1		48.5				
MC397	02211	G09814	A001	608174041600	S01	12/19/1995	SEM	FL		G		33		
	2245	271579	5	1476	38	10320		2		48.5				
MC397	02211	G09814	A001	608174041600	S01	06/10/1996	SEM	FL		G		35		
	2245	282081	7.5	1348	37	10437		3		50				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MC397	02211	G09814	A001	608174041600	S01	11/23/1996	SEM	FL		G		35		
	2019	297903	3.13	1304	31	9235		1		51.4				
MC397	02211	G09814	A001	608174041600	S01	06/21/1997	SEM	FL		G		36		
	1880	369480	10.71	1238	25	9237		3		51				
MC397	02211	G09814	A001	608174041600	S01	12/13/1997	SEM	FL		G		36		
	1828	345208	4	1214	24	8285		1		51.5				
MU782	02312	G10147	A001	427024021700	D01	09/28/1994	POT	FL		G	24	14		
	2780	1400000	0	2700	2	2800		0		52	.61			Y
MU782	02312	G10147	A001	427024021700	D01	12/12/1994	SEM	FL		G		12		
	2800	1950000	30.3	2660	2	3900		1		60				
MU782	02312	G10147	A001	427024021700	D03	02/13/1995	POT	FL		G	24	12		
	2250	9999999	0	1940	0	1800		0			.583			
MU782	02312	G10147	A001	427024021700	D01	05/07/1995	POT	FL		G	24	24		
	2740	152273	0	2380	44	6700		0		38.6	.583			Y
MU782	02312	G10147	A001	427024021700	D01	06/12/1995	SEM	FL		G		36		
	2740	6700000	50	2370	1	6700		1		51.2				
MU782	02312	G10147	A001	427024021700	D01	06/23/1995	SEM	FL		G		40		
	625	9999999	0	360	0	1891		0						
MU782	02312	G10147	A001	427024021700	D01	12/18/1995	SEM	FL		G		36		
	2780	9999999	0	2395	0	400		0						
MU782	02312	G10147	A001	427024021700	D03	05/30/1996	SEM	FL		G		17		
	2740	9999999	0	2060	0	2246		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU782	02312	G10147	A001	427024021700	D03	12/14/1996	SEM	FL		G		17		
	2740	9999999	0	2100	0	2500		0						
MU782	02312	G10147	A001	427024021700	D03	06/24/1997	SEM	FL		G		18		
	2740	9999999	0	2020	0	2500		0						
MU782	02312	G10147	A001	427024021700	D03	12/23/1997	SEM	FL		G		18		
	2740	9999999	0	2020	0	2500		0						
MU782	02312	G10147	A001D	427024021700	D02	09/29/1994	POT	FL		G	24	12		
	2600	575000	0	1625	4	2300		0	53		.6			Y
MU782	02312	G10147	A001D	427024021700	D02	12/12/1994	SEM	FL		G		26		
	2620	2600000	43.48	1750	1	2600		1	61					
MU782	02312	G10147	A001D	427024021700	D02	06/03/1995	SEM	FL		G		28		
	2510	9999999	99	1740	0	9900		1						
MU782	02312	G10147	A001D	427024021700	D02	12/18/1995	SEM	FL		G		28		
	2380	3266667	61.45	1620	3	9800		5	51.2					
MU782	02312	G10147	A001D	427024021700	D04	03/25/1996	POT	FL		G	24	14		
	2540	9999999	93.75	2520	0	3622		2			.583			
MU782	02312	G10147	A001D	427024021700	D04	06/09/1996	SEM	FL		G		145		
	2665	9999999	0	2400	0	3777		0						
MU782	02312	G10147	A001D	427024021700	D04	12/14/1996	SEM	FL		G		145		
	2665	9999999	0	2110	0	3800		0						
MU782	02312	G10147	A001D	427024021700	D04	06/24/1997	SEM	FL		G		145		
	2665	9999999	0	1952	0	3700		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU782	02312	G10147	A001D	427024021700	D04	12/23/1997	SEM	FL		G		17		
	2665	9999999	0	1760	0	3500		0						
MU782	02312	G10147	A002	427024021900	S01	09/30/1994	POT	FL		G	24	16		
	2565	9999999	0	2290	0	1800		0			.59			Y
MU782	02312	G10147	A002	427024021900	S01	12/12/1994	SEM	FL		G		18		
	2980	9999999	0	2420	0	3300		0	61					
MU782	02312	G10147	A002	427024021900	S01	06/08/1995	SEM	FL		G		13		
	2690	9999999	0	2220	0	3300		0						
MU782	02312	G10147	A002	427024021900	S01	11/16/1995	SEM	FL		G		13		
	2630	2741000	95.49	2020	1	2741		13	47.5					
MU782	02312	G10147	A002	427024021900	S01	06/03/1996	SEM	FL		G		145		
	2740	0	91.67	2040	1	0		13	40.5					
MU782	02312	G10147	A002	427024021900	S01	12/14/1996	SEM	FL		G		15		
	2740	1550000	86.59	1880	2	3100		16	38.4					
MU782	02312	G10147	A002	427024021900	S01	06/24/1997	SEM	FL		G		16		
	2740	1500000	90.09	1642	2	3000		20	39.3					
MU782	02312	G10147	A002	427024021900	S01	12/23/1997	SEM	FL		G		17		
	2740	1500000	92.16	1460	2	3000		25	40.1					
MU805	00105	G10149	A005	427024022500	S01	11/21/1994	POT	FL		G	12	64		
	3150	12500000	90	1245	2	25000		18	43		.58			Y
MU805	00105	G10149	A005	427024022500	S01	12/14/1994	SEM	FL		G		64		
	3150	9999999	99	1300	0	31504		8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU805	00105	G10149	A005	427024022500	S01	06/09/1995	SEM	FL		G		64		
	2674	9999999	99	1227	0	15162		198						
MU805	00105	G10152	004	427024024500	S01	01/05/1996	SEM	FL		G		64		
	3600	1048425	51.81	1437	40	41937		43		42.6				
MU805	00105	G10152	004	427024024500	S01	06/13/1996	SEM	FL		G		64		
	2306	1695444	68.97	1142	9	15259		20		42				
MU805	00105	G10152	004	427024024500	S01	07/15/1996	POT	FL		G	9	64		
	2306	1757857	74.07	1152	7	12305		20		45	.58			
MU805	00105	G10152	004	427024024500	S01	01/03/1997	SEM	FL		G		64		
	1200	2603500	90.91	1044	2	5207		20		43				
MU805	00105	G10152	004	427024024500	S02	06/30/1997	POT	FL		G	4	64		
	3225	24435000	93.75	1251	1	24435		15		42	.58			
MU805	00105	G10152	A003	427024021202	S01	10/15/1994	POT	FL		G	24	64		
	3132	30710000	80	1335	2	61420		8		42	.58			Y
MU805	00105	G10152	A003	427024021202	S01	12/14/1994	SEM	FL		G		64		
	2940	9999999	99	1348	0	52604		74						
MU805	00105	G10152	A003	427024021202	S01	06/09/1995	SEM	FL		G		64		
	2613	9999999	99	1225	0	32059		25						
MU805	00105	G10152	A003	427024021202	S01	01/06/1996	SEM	FL		G		64		
	1752	21675000	95.83	1130	1	21675		23		48				
MU805	00105	G10152	A003	427024021202	S01	06/13/1996	SEM	FL		G		64		
	1560	9999999	99	1112	0	14557		9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU805	00105	G10152	A003	427024021202	S01	01/10/1997	SEM	FL		G		64		
	1275	10452000	93.75	1070	1	10452		15		42				
MU805	00105	G10152	A003	427024021202	S01	06/01/1997	SEM	FL		G		64		
	1220	518889	50	1110	9	4670		9		42				
MU805	00105	G10152	A004	427024022300	S01	04/15/1994	COM	FL		G	24	64	0	9000
75	0	9999999	100	3185	0	9000		75	0		0	SOLD	0	
MU805	00105	G10152	A004	427024022300	S01	05/13/1994	POT	FL		G	24	64	0	30860
49	3500	9999999	100	1200	0	30860		49	0		.58		0	
MU805	00105	G10152	A004	427024022300	S01	05/31/1994	SEM	FL		G	24	64	3	29895
23	3500	9965000	88.5	1240	3	29895		23		42.5	0		1170	N
MU805	00105	G10152	A004	427024022300	S01	12/07/1994	SEM	FL		G		64		
	3030	9999999	99	1240	0	8073		335						
MU805	00105	G10152	A004	427024022300	S01	06/09/1995	SEM	FL		G		64		
	3591	9999999	99	1293	0	35024		7						
MU805	00105	G10152	A004	427024022300	S02	06/27/1995	POT	FL		G	9	64		
	3591	9999999	100	1243	0	34156		38			.58			
MU805	00105	G10152	A004	427024022300	S02	01/05/1996	SEM	FL		G		64		
	3026	26550000	96.15	1215	1	26550		25		48				
MU805	00105	G10152	A004	427024022300	S02	06/13/1996	SEM	FL		G		64		
	3026	9999999	99	1160	0	20417		14						
MU805	00105	G10152	A004	427024022300	S02	01/03/1997	SEM	FL		G		64		
	2145	16215000	97.06	1090	1	16215		33		42.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU805	00105	G10152	A004	427024022300	S02	06/01/1997	SEM	FL		G		64		
	2147	9999999	99	1132	0	14333	22							
MI619	01689	G10196	002A	427034036000	S01	05/26/1993	SEM	FL		G	24	0	0	5323
287	1500	9999999	100	1175	0	5323	287	0	0		1100		Y	
MI619	01689	G10196	002A	427034036000	S01	12/23/1993	SEM	FL		G	24	0	4	3452
4	1500	863000	50	760	4	3452	4	0	0		1100		Y	
MI619	01689	G10196	002A	427034036000	S01	05/24/1994	SEM	FL		G	24	38	6	2846
0	920	474333	0	520	6	2846	0	0	0		1040		N	
MI619	01689	G10196	002A	427034036000	S01	11/10/1994	SEM	FL		G		38		
	920	544000	0	460	3	1632	0							
MI619	01689	G10196	003A	427034044500	S01	01/17/1993	COM	FL		G	6	8	12	605.5
0	0	50458	0	3160	48	2422	0	58.3	0	VENT	0			
MI619	01689	G10196	003A	427034044500	S01	04/15/1993	POT	FL		G	4	18	6.33	793.83
4.5	0	125342	41.6	2725	38	4763	27	50.8	.6		0			
MI619	01689	G10196	003A	427034044500	S01	06/02/1993	SEM	FL		G	24	0	20	1623
535	1500	81150	96.4	1960	20	1623	535	0	0		1100		N	
MI619	01689	G10196	003B	427034044500	S02	07/05/1993	COM	FL		G	24	14	7	1194
33	0	170571	82.5	1000	7	1194	33	0	0	SOLD	0			
MI619	01689	G10196	003B	427034044500	S02	07/18/1993	POT	FL		G	24	24	25	5051
2	0	202040	7.4	1300	25	5051	2	53.2	.6		0			
MI619	01689	G10196	003B	427034044500	S02	12/23/1993	SEM	FL		G	24	0	21	4410
2	1500	210000	8.7	890	21	4410	2	0	0		1100		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	01689	G10196	003B	427034044500	S02	12/14/1994	SEM	FL		G		38		
	1240	9999999	99	560	0	869		258						
MI619	01689	G10196	003B	427034044500	S02	05/24/1995	SEM	FL		G		32		
	1080	236143	96.28	550	7	1653		181						
MI619	01689	G10196	003B	427034044500	S02	11/21/1995	SEM	FL		G		34		
	900	9999999	99	440	0	922		86						
MI619	01689	G10196	003B	427034044500	S02	06/10/1996	SEM	FL		G		34		
	875	209250	93.55	410	4	837		58						
MI619	01689	G10196	004A	427034049800	D01	11/19/1996	POT	FL		G	4	20		
	2900	9999999	0	900	0	5832		0			.6			
MI619	01689	G10196	004A	427034049800	D01	11/26/1996	SEM	FL		G		20		
	2680	2120500	66.67	1950	2	4241		4		55				
MI619	01689	G10196	004A	427034049800	D01	06/17/1997	SEM	FL		G		26		
	1900	9999999	99	1250	0	3234		3						
MI619	01689	G10196	004A	427034049800	D01	11/14/1997	SEM	FL		G		25		
	1100	9999999	99	750	0	1803		5		54.6				
MI619	01689	G10196	004B	427034049800	D02	11/19/1996	POT	FL		G	4	22		
	2720	1654500	60	1890	4	6618		6		55.1	.6			
MI619	01689	G10196	004B	427034049800	D02	11/26/1996	SEM	FL		G		22		
	2600	9999999	99	1650	0	6594		7		55.1				
MI619	01689	G10196	004B	427034049800	D02	06/03/1997	SEM	FL		G		32		
	1950	1301800	0	1200	5	6509		0		55				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI619	01689	G10196	004B	427034049800	D02	11/14/1997	SEM	FL		G		31		
	1570	2378500	66.67	800	2	4757		4	55					
MI619	00774	G10197	A001D	427034038500	D02	01/11/1993	SEM	FL		G	24	0	2	537
62	1440	268500	96.9	470	2	537		62	0	0			1090	N
MI619	00774	G10197	A002	427034039300	S01	01/31/1993	SEM	FL		G	24	0	3	1736
27	1200	578667	90	480	3	1736		27	0	0			1044	N
MI619	00774	G10197	A002	427034039300	S01	02/17/1994	SEM	FL		G	24	0	.7	376
65	240	376000	98.9	120	1	376		65	0	0			1040	N
MI650	02589	G10198	A004	427034038600	D01	06/05/1993	SEM	FL		G	24	0	5	2570
13	1830	514000	72.2	1150	5	2570		13	0	0			1040	Y
MI650	02589	G10198	A004	427034038600	D01	12/09/1993	SEM	FL		G	24	0	7	1900
10	1590	271429	58.8	1120	7	1900		10	0	0			1085	Y
MI650	02589	G10198	A004	427034038600	D01	05/22/1994	SEM	FL		G	24	18	5.1	1700
15.1	1460	340000	74.8	900	5	1700		15	53.9	0			630	N
MI650	02589	G10198	A004	427034038600	D01	11/19/1994	SEM	FL		G		18		
	1460	390750	75.84	800	4	1563		11	53.2					
MI650	02589	G10198	A004	427034038600	D01	05/13/1995	SEM	FL		G		16		
	1290	1209000	73.47	740	1	1209		4	53.3					
MI650	02589	G10198	A004	427034038600	D01	11/27/1995	SEM	FL		G		19		
	1180	446000	85.93	590	3	1338		17	54.7					
MI650	02589	G10198	A004	427034038600	D01	12/02/1996	SEM	FL		G		64		
	1200	233333	83.33	230	3	700		15	48.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	02589	G10198	A004	427034038600	D01	05/25/1997	SEM	FL		G		64		
	1020	9999999	84.62	235	0	670		2		51.9				
MI650	02589	G10198	A004	427034038600	D01	11/23/1997	SEM	FL		G		64		
	900	9999999	0	220	0	646		0						
MI650	02589	G10198	A004D	427034038600	D02	06/06/1993	SEM	FL		G	24	0	2	1610
11	1755	805000	84.6	1110	2	1610		11		0	0		1040	Y
MI650	02589	G10198	A004D	427034038600	D02	11/23/1993	SEM	FL		G	24	0	0	210
0	1565	9999999	999.9	450	0	210		0		0	0		1050	Y
MI650	02589	G10198	A004D	427034038600	D03	05/23/1994	SEM	FL		G	24	12	.2	1431
2.5	1595	9999999	92.6	1380	0	1431		3		51.6	0		630	N
MI650	02589	G10198	A004D	427034038600	D03	05/23/1994	POT	FL		G	24	999	1	1380
0	1850	1380000	0	1380	1	1380		0		51.6	.583		0	
MI650	02589	G10198	A004D	427034038600	D03	11/01/1994	SEM	FL		G		10		
	1851	717000	68.18	1210	2	1434		5		52.5				
MI650	02589	G10198	A004D	427034038600	D03	05/14/1995	SEM	FL		G		36		
	1570	757500	66.15	915	2	1515		4		53.1				
MI650	02589	G10198	A004D	427034038600	D03	12/02/1996	SEM	FL		G		16		
	1100	261333	66.67	370	3	784		6		50.6				
MI650	02589	G10198	A004D	427034038600	D03	05/26/1997	SEM	FL		G		36		
	1230	806000	92.39	400	1	806		9		51.1				
MI650	02589	G10198	A004D	427034038600	D03	11/24/1997	SEM	FL		G		64		
	1230	9999999	0	280	0	634		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	02589	G10198	A005	427034039100	D01	06/06/1993	SEM	FL		G	24	0	6	2353
2	1690	392167	25	1130	6	2353		2	0	0			1040	Y
MI650	02589	G10198	A005	427034039100	D01	12/08/1993	SEM	FL		G	24	0	4	1621
4	1595	405250	50	1100	4	1621		4	0	0			1090	Y
MI650	02589	G10198	A005	427034039100	D01	05/25/1994	SEM	FL		G	24	48	.1	2206
21.9	1460	9999999	99.5	460	0	2206		22	55	0			320	N
MI650	02589	G10198	A005	427034039100	D01	11/07/1994	SEM	FL		G		22		
	1460	423750	87.63	300	4	1695		25	54.4					
MI650	02589	G10198	A005	427034039100	D01	06/07/1995	SEM	FL		G		48		
	1270	494333	68.13	240	3	1483		6	53.3					
MI650	02589	G10198	A005	427034039100	D01	11/15/1995	SEM	FL		G		48		
	1210	367000	73.47	310	3	1101		7	52.7					
MI650	02589	G10198	A005	427034039100	D01	12/02/1996	SEM	FL		G		48		
	960	670000	80	230	1	670		4	53.1					
MI650	02589	G10198	A005	427034039100	D01	05/03/1997	SEM	FL		G		48		
	1010	9999999	0	230	0	68		0						
MI650	02589	G10198	A005D	427034039100	D02	06/01/1993	SEM	FL		G	24	0	6	2950
5	1495	491667	45.5	1050	6	2950		5	0	0			1040	Y
MI650	02589	G10198	A005D	427034039100	D02	12/07/1993	SEM	FL		G	24	0	2	800
56	1300	400000	96.6	440	2	800		56	0	0			1074	Y
MI650	02589	G10198	B001	427034036400	D01	06/04/1993	SEM	FL		G	24	0	2	755
12	1655	377500	85.7	1085	2	755		12	0	0			1030	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI650	02589	G10198	B001	427034036400	D01	12/04/1993	SEM	FL		G	24	0	2.9	934
12.7	1360	311333	81.4	720	3	934		13	0	0		1044		Y
MI650	02589	G10198	B001	427034036400	D01	05/16/1994	SEM	FL		G	24	11	2.1	802
13.3	1360	401000	86.4	700	2	802		13	54.1	0		610		N
MI650	02589	G10198	B001	427034036400	D01	11/29/1994	SEM	FL		G		23		
	1440	471500	92.31	580	2	943		18	51.6					
MI650	02589	G10198	B001	427034036400	D01	06/06/1995	SEM	FL		G		28		
	980	760000	88.89	540	1	760		10	53.3					
MI650	02589	G10198	B001	427034036400	D03	11/23/1996	POT	FL		G	24	13		
	2540	449429	24.72	1960	7	3146		2	43.9	.583				
MI650	02589	G10198	B001	427034036400	D03	11/23/1996	SEM	FL		G		13		
	2540	640000	28.57	1880	5	3200		2	43.9					
MI650	02589	G10198	B001	427034036400	D03	05/15/1997	SEM	FL		G		28		
	2540	514571	16.67	1735	7	3602		1	49.9					
MI650	02589	G10198	B001	427034036400	D03	11/12/1997	SEM	FL		G		28		
	2540	584167	19.48	1560	6	3505		2	46.3					
MI650	02589	G10198	B001D	427034036400	D02	06/03/1993	SEM	FL		G	24	0	2	1700
8	1600	850000	80	1125	2	1700		8	0	0		1030		Y
MI650	02589	G10198	B001D	427034036400	D02	12/06/1993	SEM	FL		G	24	0	2.5	1557
14.2	1440	519000	85	740	3	1557		14	0	0		1076		Y
MI650	02589	G10198	B001D	427034036400	D02	05/14/1994	SEM	FL		G	24	23	3	1127
37.9	1440	375667	92.7	660	3	1127		38	53.2	0		610		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	02589	G10198	B001D	427034036400	D02	11/15/1994	SEM	FL		G		23		
	1435	447000	96.27	590	2	894		44	51.3					
MI650	02589	G10198	B001D	427034036400	D04	11/08/1996	SEM	FL		G		13		
	1920	800000	88.89	640	1	800		8	45					
MI650	02589	G10198	B001D	427034036400	D04	11/08/1996	POT	FL		G	24	13		
	1920	9999999	100	640	0	680		13			.583			
MI650	02589	G10198	B001D	427034036400	D04	05/14/1997	SEM	FL		G		20		
	1920	9999999	86.67	480	0	716		3	48.5					
MI650	02589	G10198	B001D	427034036400	D04	11/24/1997	SEM	FL		G		20		
	1400	217333	53.62	400	3	652		4	45.3					
MI650	02589	G10198	B002	427034037300	D01	06/01/1993	SEM	FL		G	24	0	2	1440
33	1155	720000	94.3	1105	2	1440		33	0	0			1030	Y
MI650	02589	G10198	B002D	427034037300	D02	06/03/1993	SEM	FL		G	24	0	3	1412
34	1995	470667	91.9	1145	3	1412		34	0	0			1030	Y
MI650	02589	G10198	B002D	427034037300	D02	11/29/1993	SEM	FL		G	24	0	2.8	985
38.4	1760	328333	93.2	860	3	985		38	0	0			1080	Y
MI650	02589	G10198	B002D	427034037300	D02	05/20/1994	SEM	FL		G	24	15	2.9	1110
36.8	1760	370000	92.7	670	3	1110		37	50.8	0			610	N
MI650	02589	G10198	B003	427034037600	D01	06/04/1993	SEM	FL		G	24	0	14	5060
6	1880	361429	30	1150	14	5060		6	0	0			1030	Y
MI650	02589	G10198	B003	427034037600	D01	12/09/1993	SEM	FL		G	24	0	12	3623
6	1280	301917	33.3	1120	12	3623		6	0	0			1085	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	02589	G10198	B003	427034037600	D01	05/19/1994	SEM	FL		G	24	12	10.2	4090
5.1	1280	409000	33.3	770	10	4090		5		49.5	0		610	N
MI650	02589	G10198	B003	427034037600	D01	11/20/1994	SEM	FL		G		21		
	1400	393125	42.55	830	8	3145		6		54.7				
MI650	02589	G10198	B003	427034037600	D01	05/27/1995	SEM	FL		G		21		
	1280	456143	45.53	725	7	3193		6		48.2				
MI650	02589	G10198	B003	427034037600	D01	11/23/1995	SEM	FL		G		28		
	1160	434333	53.97	560	6	2606		7		52.5				
MI650	02589	G10198	B003	427034037600	D01	06/09/1996	SEM	FL		G		28		
	1100	498600	51.02	440	5	2493		5		51.8				
MI650	02589	G10198	B003	427034037600	D01	11/28/1996	SEM	FL		G		64		
	980	360000	54.55	680	5	1800		6		51.6				
MI650	02589	G10198	B003	427034037600	D01	05/17/1997	SEM	FL		G		18		
	980	401000	58.33	480	4	1604		5		50.8				
MI650	02589	G10198	B003	427034037600	D01	11/13/1997	SEM	FL		G		18		
	900	442000	94.65	440	2	884		28		45.4				
MI650	02589	G10198	B004	427034045700	D01	08/26/1993	POT	FL		G	12	25	2.5	1301.5
9.5	0	520600	79.2	760	5	2603		19		51.2	.581		0	
MI650	02589	G10198	B004	427034045700	D01	11/22/1993	SEM	FL		G	24	0	1.8	1334
3.2	1220	667000	64	720	2	1334		3		0	0		1080	Y
MI650	02589	G10198	B004D	427034045700	D02	07/11/1993	COM	FL		G	4	28	0	2500
114	0	9999999	100	836	0	15000		684		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI650	02589	G10198	B004D	427034045700	D02	08/26/1993	POT	FL		G	12	14	2.5	1209
3	0	483600	54.5	1625	5	2418	6	51.8	.575		0			
MI650	02589	G10198	B004D	427034045700	D02	12/09/1993	SEM	FL		G	24	0	11.9	4103
0	1880	341917	0	1380	12	4103	0	0	0		1085			Y
MI650	02589	G10198	B004D	427034045700	D02	05/22/1994	SEM	FL		G	24	28	3.9	5003
3.2	1880	1250750	45.1	1010	4	5003	3	50.2	0		610			N
MI650	02589	G10198	B004D	427034045700	D02	11/18/1994	SEM	FL		G		32		
	1460	629250	26.55	820	8	5034	3	51.9						
MI650	02589	G10198	B004D	427034045700	D02	05/20/1995	SEM	FL		G		32		
	1450	649429	29.29	740	7	4546	3	50.4						
MI650	02589	G10198	B004D	427034045700	D02	12/08/1995	SEM	FL		G		39		
	1400	580857	30.3	555	7	4066	3	46.5						
MI650	02589	G10198	B004D	427034045700	D02	05/12/1996	SEM	FL		G		39		
	1240	889750	31.15	460	4	3559	2	50.7						
MI650	02589	G10198	B004D	427034045700	D02	11/17/1996	SEM	FL		G		64		
	1100	533333	40	500	6	3200	4	48.6						
MI650	02589	G10198	B004D	427034045700	D02	05/20/1997	SEM	FL		G		39		
	700	929333	47.27	480	3	2788	3	51.4						
MI650	02589	G10198	B004D	427034045700	D02	11/22/1997	SEM	FL		G		39		
	1090	884667	50	420	3	2654	3	52						
MI650	02589	G10198	B005	427034045800	D01	07/26/1993	COM	FL		G	24	16	0	3606
0	0	9999999	999.9	2950	0	3606	0	0	0		SOLD	0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	02589	G10198	B005	427034045800	D01	08/27/1993	POT	FL		G	12	10	1	1660.5
2	0	1660500	66.7	2400	2	3321		4		50.8	.583		0	
MI650	02589	G10198	B005	427034045800	D01	12/08/1993	SEM	FL		G	24	0	5.9	531
56.2	1420	88500	90.5	710	6	531		56	0	0			1085	Y
MI650	02589	G10198	B005D	427034045800	D02	07/26/1993	COM	FL		G	24	16	0	4756
0	0	9999999	999.9	1776	0	4756		0	0	0		SOLD	0	
MI650	02589	G10198	B005D	427034045800	D02	08/27/1993	POT	FL		G	12	17	1	1904
.5	0	1904000	33.3	1940	2	3808		1	51		.579		0	
MI650	02589	G10198	B005D	427034045800	D02	11/23/1993	SEM	FL		G	24	0	.2	1457
43.2	2060	9999999	99.5	1350	0	1457		43	0	0			1050	Y
MI650	02589	G10198	B005D	427034045800	D02	05/24/1994	SEM	FL		G	24	10	1.2	719
44.9	2060	719000	97.4	680	1	719		45	51.4	0			610	N
MI710	01819	G10203	A002	427034046700	D01	05/23/1995	SEM	FL		G		999		
	3550	305143	47.17	2780	28	8544		25	49					
MI710	01819	G10203	A002	427034046700	D01	11/15/1995	SEM	FL		G				
	3140	416850	62.96	2125	20	8337		34	48					
MI710	01819	G10203	A002	427034046700	D01	06/01/1996	SEM	FL		G		999		
	2935	421222	61.7	1885	18	7582		29	48					
MI710	01819	G10203	A002	427034046700	D01	11/03/1996	SEM	FL		G		999		
	2405	667400	87.95	1185	10	6674		73	48					
MI710	01819	G10203	A002	427034046700	D01	05/02/1997	SEM	FL		G		99		
	1520	9999999	0	1125	0	237		0	46.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI710	01819	G10203	A002D	427034046700	D02	05/02/1995	SEM	FL		G		999		
	3798	1046000	55.56	2200	4	4184		5		48				
MI710	01819	G10203	A002D	427034046700	D02	11/15/1995	SEM	FL		G				
	1625	582600	50	1100	5	2913		5		48				
MI710	01819	G10203	A002D	427034046700	D02	06/01/1996	SEM	FL		G		999		
	1435	680000	0	1110	1	680		0		48				
MI710	01819	G10203	A002D	427034046700	D02	11/04/1996	SEM	FL		G		999		
	1420	9999999	0	1150	0	395		0		48				
MI710	01819	G10203	A002D	427034046700	D02	05/02/1997	SEM	FL		G		99		
	2105	627714	94.26	1160	7	4394		115		46.5				
MI710	01689	G10205	A001A	427034046300	S01	01/21/1995	POT	FL		G	6	22		
	3300	186844	0	2100	32	5979		0		54	.6			Y
MI710	01689	G10205	A001A	427034046300	S01	05/24/1995	SEM	FL		G		26		
	2250	9999999	99	1440	0	4344		11						
MI710	01689	G10205	A001A	427034046300	S01	12/20/1995	SEM	FL		G		36		
	1650	373167	0	1140	6	2239		0						
MI710	01689	G10205	A001A	427034046300	S01	06/08/1996	SEM	FL		G		36		
	1620	429667	62.5	1035	3	1289		5						
MI710	01689	G10205	A003A	427034048000	D01	12/27/1994	POT	FL		G	24	10		
	2740	9999999	100	2650	0	1551		6			.6			Y
MI710	01689	G10205	A003A	427034048000	D01	05/26/1995	SEM	FL		G		14		
	2750	9999999	99	2660	0	3078		3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI710	01689	G10205	A003A	427034048000	D01	11/19/1995	SEM	FL		G		23		
	1110	6737000	83.33	2090	1	6737	5							
MI710	01689	G10205	A003A	427034048000	D01	06/09/1996	SEM	FL		G		34		
	1910	9999999	99	1325	0	6828	6							
MI710	01689	G10205	A003A	427034048000	D01	11/09/1996	SEM	FL		G		34		
	1575	9999999	99	1155	0	2736	140							
MI710	01689	G10205	A003A	427034048000	D01	06/16/1997	SEM	FL		G		24		
	1500	2236000	99	900	1	2236	226							
MI710	01689	G10205	A003C	427034048000	D02	12/29/1994	POT	FL		G	24	20		
	2850	9999999	100	2450	0	5968	18			.6				Y
MI710	01689	G10205	A003C	427034048000	D02	05/25/1995	SEM	FL		G		26		
	2045	9999999	99	1640	0	5670	8							
MI710	01689	G10205	A003C	427034048000	D02	11/08/1995	SEM	FL		G		34		
	1450	9999999	99	1055	0	1437	54							
BA397	02409	G10213	001	427044025000	S01	01/06/1993	POT	FL		G	15	20	0	5291
3	0	9999999	100	2600	0	8466	5	0		.564			0	
BA397	02409	G10213	001	427044025000	S01	05/16/1993	SEM	FL		G	24	0	0	12036
5	2800	9999999	100	1975	0	12036	5	0		0			1103	Y
BA397	02409	G10213	001	427044025000	S01	11/21/1993	SEM	FL		G	24	0	0	10029
24	2575	9999999	100	1400	0	10029	24	0		0			1058	Y
BA397	02409	G10213	001	427044025000	S01	05/12/1994	SEM	FL		G	24	45	2	8984
374	2450	4492000	99.5	1350	2	8984	374	49.1		0			1021	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA397	02409	G10213	001	427044025000	S01	12/03/1994	SEM	FL		G		64		
	2450	9999999	99	840	0	3679	1756							
BA397	02409	G10213	001	427044025000	S01	06/18/1995	SEM	FL		G		64		
	2095	9999999	99	710	0	1879	2010							
BA397	02409	G10213	A002	427044029200	S01	11/15/1995	POT	FL		G	24	18		
	3250	7114000	66.67	2850	1	7114	2	50	.58					
BA397	02409	G10213	A002	427044029200	S01	12/03/1995	SEM	FL		G		24		
	3250	5273000	60	2450	2	10546	3	37.7						
BA397	02409	G10213	A002	427044029200	S01	05/31/1996	SEM	FL		G		33		
	3250	9999999	99	1500	0	8272	416							
BA397	02409	G10213	A002	427044029200	S01	12/06/1996	SEM	FL		G		48		
	3250	3432000	99	122	1	3432	1251	42.2						
BA397	02409	G10213	A002	427044029200	S01	06/11/1997	SEM	FL		G		24		
	1800	377250	99	1120	4	1509	1152	51						
BA397	02409	G10213	A002	427044029200	S01	12/09/1997	SEM	FL		G		15		
	2700	378667	99	1500	3	1136	702	49.3						
BA412	01970	G10214	001	427044019500	S01	06/01/1993	POT	FL		G	24	14	5	400
2	0	80000	28.6	1250	5	400	2	48.2	.577				0	
BA412	01970	G10214	001	427044019500	S01	12/14/1993	SEM	FL		G	24	18	6	2100
4	1200	350000	40	1200	6	2100	4	50.4	0				0	Y
BA412	01970	G10214	001	427044019500	S01	06/01/1994	SEM	FL		G		24		
	1200	222500	50	1200	4	890	4	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA412	01970	G10214	001	427044019500	S01	12/30/1994	SEM	FL		G		24		
	3000	543750	93.1	2200	4	2175		54		50.4				
BA412	01970	G10214	001	427044019500	S02	12/30/1994	POT	FL		G	24	999		
	2225	543750	93.1	2200	4	2175		54		50.4	.585			Y
BA412	01970	G10214	001	427044019500	S02	06/14/1995	SEM	FL		G		24		
	2100	900000	33.33	1250	2	1800		1		50.4				
BA412	01970	G10214	001	427044019500	S02	11/15/1995	SEM	FL		G		999		
	1100	1050000	0	675	1	1050		0		58				
BA552	01777	G10224	A002	427044027200	D01	10/04/1994	POT	FL		G	24	64		
	2500	9999999	100	1040	0	2200		7			.58			Y
BA552	01777	G10224	A002	427044027200	D01	12/22/1994	SEM	FL		G		33		
	2560	9999999	99	1000	0	1918		21						
BA552	01777	G10224	A002	427044027200	D03	07/31/1995	POT	FL		G	24	14		
	2280	9999999	100	1400	0	1925		17			.57			
BA552	01777	G10224	A002	427044027200	D03	12/18/1995	SEM	FL		G		8		
	1480	9999999	0	1050	0	190		0						
BA552	01777	G10224	A002	427044027200	D04	03/23/1996	POT	FL		G	24	12		
	2025	9999999	100	1640	0	1313		2			.57			
BA552	01777	G10224	A002	427044027200	D04	05/19/1996	SEM	FL		G		14		
	2025	9999999	99	1100	0	1746		3						
BA552	01777	G10224	A002	427044027200	D04	05/26/1997	SEM	FL		G		48		
	1220	9999999	99	290	0	296		26						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA552	01777	G10224	A002D	427044027200	D02	10/04/1994	POT	FL		G	24	18		
	2340	1114000	36.36	2000	7	7798		4		45.8	.58			Y
BA552	01777	G10224	A002D	427044027200	D02	12/26/1994	SEM	FL		G		21		
	2220	1314500	33.33	1760	6	7887		3		42				
BA552	01777	G10224	A002D	427044027200	D02	06/27/1995	SEM	FL		G		16		
	2100	9999999	99	1460	0	6640		4						
BA552	01777	G10224	A002D	427044027200	D02	12/19/1995	SEM	FL		G		25		
	1660	1000000	57.14	1080	6	6000		8		51				
BA552	01777	G10224	A002D	427044027200	D02	05/25/1996	SEM	FL		G		32		
	1660	2713500	92	755	2	5427		23		47.2				
BA552	01777	G10224	A002D	427044027200	D02	05/27/1997	SEM	FL		G		64		
	1200	4929000	69.7	350	1	4929		2		47				
BA552	01777	G10224	A002D	427044027200	D02	12/13/1997	SEM	FL		G		64		
	1200	9999999	0	325	0	3099		0						
BA544	02137	G10226	A001	427044025700	S01	12/17/1994	POT	FL		G	24	25		
	2500	732000	66.67	1420	5	3660		10		49	.586			Y
BA544	02137	G10226	A001A	427044025700	S02	04/14/1995	POT	FL		G	24	24		
	4100	1079571	0	2725	7	7557		0		49	.585			
BA544	02137	G10226	A001A	427044025700	S02	04/22/1995	SEM	FL		G		24		
	4100	893500	0	2600	6	5361		0		42.7				
BA544	02137	G10226	A001A	427044025700	S02	11/02/1995	SEM	FL		G		22		
	3000	9999999	0	1900	0	4823		0		42.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA544	02137	G10226	A001A	427044025700	S02	05/04/1996	SEM	FL		G		48		
	3675	2692000	96.88	1000	1	2692	31	49.1						
BA544	02137	G10226	A001A	427044025700	S02	12/04/1996	SEM	FL		G		64		
	3460	9999999	99	860	0	1483	332	49.2						
BA544	01819	G10226	A002	427044028200	D01	12/17/1994	POT	FL		G	24	23		
	3900	565000	28.57	2500	10	5650	4	49	.583			Y		
BA544	01819	G10226	A002	427044028200	D01	05/16/1995	SEM	FL		G		65		
	1600	9999999	99	950	0	2219	5	41.6						
BA544	01819	G10226	A002A	427044028200	D03	07/15/1995	POT	FL		G	24	27		
	5675	1486400	0	4350	10	14864	0	41.9	.613					
BA544	01819	G10226	A002A	427044028200	D03	11/02/1995	SEM	FL		G		30		
	4360	9999999	99	1000	0	13106	19	42.7						
BA544	01819	G10226	A002A	427044028200	D03	05/05/1996	SEM	FL		G		64		
	2010	699636	8.33	975	11	7696	1	49.1						
BA544	01819	G10226	A002A	427044028200	D03	12/04/1996	SEM	FL		G		64		
	1210	946000	0	860	2	1892	0	49.2						
BA544	01819	G10226	A002A	427044028200	D03	05/10/1997	SEM	FL		G		64		
	1200	903000	0	840	2	1806	0	49.8						
BA544	01819	G10226	A002D	427044028200	D02	01/09/1995	POT	FL		G	24	23		
	2770	945500	0	1750	6	5673	0	49	.59				Y	
BA550	00730	G10228	A001	427044018700	D01	05/12/1993	SEM	FL		G	24	0	0	2105
0	1660	9999999	999.9	1030	0	2105	0	0	0		9		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA550	00730	G10228	A001	427044018700	D01	11/06/1993	SEM	FL		G	24	0	0	1466
0	1550	9999999	999.9	1050	0	1466	0	0	0		930	Y		
BA550	00730	G10228	A001	427044018700	D01	05/22/1994	SEM	FL		G	24	25	0	1439
0	1150	9999999	999.9	990	0	1439	0	0	0		955	N		
BA550	00730	G10228	A001	427044018700	D03	07/20/1994	POT	FL		G	24	16		
	2300	9999999	0	1750	0	4052	0		.566			Y		
BA550	00730	G10228	A001	427044018700	D03	11/04/1994	SEM	FL		G		14		
	1860	9999999	0	1500	0	3570	0							
BA550	00730	G10228	A001	427044018700	D03	05/09/1995	SEM	FL		G		14		
	1860	9999999	0	1080	0	2366	0							
BA550	00730	G10228	A001	427044018700	D05	11/20/1995	SEM	FL		G		15		
	1860	9999999	0	1610	0	4162	0							
BA550	00730	G10228	A001	427044018700	D05	12/11/1995	POT	FL		G	24	25		
	2020	9999999	0	1620	0	4686	0		.572					
BA550	00730	G10228	A001	427044018700	D05	05/04/1996	SEM	FL		G		25		
	1815	9999999	0	1490	0	4556	0							
BA550	00730	G10228	A001	427044018700	D05	12/04/1996	SEM	FL		G		25		
	1815	9999999	99	1290	0	3613	1							
BA550	00730	G10228	A001	427044018700	D05	06/05/1997	SEM	FL		G		25		
	1815	3402000	50	1150	1	3402	1		49.3					
BA550	00730	G10228	A001	427044018700	D05	12/04/1997	SEM	FL		G		36		
	1200	9999999	90.91	940	0	3856	1		49.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA550	00730	G10228	A001D	427044018700	D02	05/13/1993	SEM	FL		G	24	0	0	2221
0	1480	9999999	999.9	1225	0	2221		0	0		0		9	Y
BA550	00730	G10228	A001D	427044018700	D02	11/27/1993	SEM	FL		G	24	0	0	2793
0	1480	9999999	999.9	1190	0	2793		0	0		0		980	Y
BA550	00730	G10228	A001D	427044018700	D02	05/07/1994	SEM	FL		G	24	16	0	2123
0	1250	9999999	999.9	1140	0	2123		0	0		0		940	N
BA550	00730	G10228	A001D	427044018700	D02	11/07/1994	SEM	FL		G		24		
	1200	9999999	99	1000	0	2207		4						
BA550	00730	G10228	A001D	427044018700	D04	01/07/1995	POT	FL		G	24	13		
	1920	9999999	0	1700	0	2452		0			.562			Y
BA550	00730	G10228	A001D	427044018700	D04	05/10/1995	SEM	FL		G		13		
	2200	9999999	99	1700	0	2380		4						
BA550	00730	G10228	A001D	427044018700	D04	11/21/1995	SEM	FL		G		17		
	2000	9999999	0	1520	0	3177		0						
BA550	00730	G10228	A001D	427044018700	D04	05/23/1996	SEM	FL		G		19		
	1745	9999999	0	1340	0	3373		0						
BA550	00730	G10228	A001D	427044018700	D04	12/03/1996	SEM	FL		G		19		
	1745	666000	98.8	1020	2	1332		164	49.3					
GA291	00828	G10245	001	427064025100	D03	05/20/1993	COM	FL		G	24	18	82	3406
.1	0	41537	.1	3000	82	3406		0	44.3		0	SOLD	0	
GA291	00828	G10245	001	427064025100	D03	05/20/1993	POT	FL		G	24	18	82	3406
.1	0	41537	.1	3000	82	3406		0	44.2		.999		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA291	00828	G10245	001	427064025100	D03	06/15/1993	SEM	FL		G	24	0	118	4571
0	3265	38737	0	0	118	4571		0	0		0		0	Y
GA291	00828	G10245	001	427064025100	D03	12/11/1993	SEM	FL		G	24	0	44.1	2205
257	2300	50114	85.4	1100	44	2205		257	0		0		510	Y
HI200A	00148	G10291	A002	427104010500	S01	05/15/1993	POT	FL		G	24	29	0	6357
0	0	9999999	999.9	1010	0	6357		0	0		.56		0	
HI200A	00148	G10291	A002	427104010500	S01	09/18/1995	POT	FL		G	18	64		
	850	9999999	100	840	0	2856		210	47.8		.562			
HI200A	00148	G10291	A002	427104010500	S01	06/23/1996	SEM	FL		G		64		
	810	9999999	99	450	0	700		269						
HI384A	01284	G10311	C001	427114069900	S01	01/27/1995	POT	FL		G	24	28		
	7628	3998	0	7173	2576	10300		0	41		.59			Y
HI384A	01284	G10311	C001	427114069900	S01	04/10/1995	SEM	FL		G		24		
	6421	4630	0	6290	2160	10000		0	36.1					
HI384A	01284	G10311	C001	427114069900	S01	12/11/1995	SEM	FL		G		26		
	6421	8289	0	4444	1500	12434		0	36.1					
HI384A	01284	G10311	C001	427114069900	S01	05/01/1996	SEM	FL		G		27		
	4364	10420	1.64	3673	1017	10597		17	35.6					
HI384A	01284	G10311	C001	427114069900	S01	11/04/1996	SEM	FL		G		29		
	3580	8267	3.69	2367	862	7126		33	37.2					
HI384A	01284	G10311	C001	427114069900	S01	04/26/1997	SEM	FL		G		30		
	2950	5590	32.61	1530	500	2795		242	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G10311	C001	427114069900	S01	11/28/1997	SEM	FL		G		5		
	2960	1887	37.26	1763	293	553		174		37.9				
HI384A	01284	G10311	C002	427114070800	S01	03/04/1995	POT	FL		G	24	17		
	7076	4355	0	6087	1505	6555		0		38.5	.59			Y
HI384A	01284	G10311	C002	427114070800	S01	04/10/1995	SEM	FL		G		24		
	4892	5865	0	4855	1410	8270		0		36.1				
HI384A	01284	G10311	C002	427114070800	S01	12/10/1995	SEM	FL		G		22		
	4892	5904	56.95	1802	260	1535		344		36.1				
HI384A	01284	G10311	C002	427114070800	S01	04/29/1996	SEM	FL		G		23		
	4163	1781	53.2	1308	256	456		291		35.6				
HI384A	01284	G10311	C002	427114070800	S01	11/04/1996	SEM	FL		G		64		
	1360	3608	54.99	460	316	1140		386		37.2				
HI384A	01284	G10311	C002	427114070800	S01	04/26/1997	SEM	FL		G		64		
	700	2842	64.87	245	241	685		445		38				
HI384A	01284	G10311	C003	427114072300	S01	05/21/1995	POT	FL		G	24	24		
	1750	9999999	0	1402	0	800		0			.6			Y
HI384A	01284	G10311	D001	427114073800	S01	10/24/1996	POT	FL		G	24	36		
	2325	565625	13.51	2214	32	18100		5		52	.58			
HI384A	01284	G10311	D001	427114073800	S01	11/04/1996	SEM	FL		G		64		
	2215	745000	0	1915	40	29800		0		37.2				
HI384A	01284	G10311	D001Z	427114073800	S02	03/06/1997	POT	FL		G	24	54		
	2030	328947	18.28	1635	76	25000		17		52	.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI384A	01284	G10311	D001Z	427114073800	S02	05/22/1997	SEM	FL		G		92		
	1900	852632	20.83	1235	19	16200	5	38						
HI384A	01284	G10311	D001Z	427114073800	S02	11/21/1997	SEM	FL		G		60		
	1350	9999999	99	580	0	300	600							
HI384A	01284	G10311	D002	427114074101	S01	12/31/1996	POT	FL		G	24	49		
	2500	1412000	56.52	1966	10	14120	13	47.1	.57					
HI384A	01284	G10311	D002	427114074101	S01	04/26/1997	SEM	FL		G		54		
	1820	716667	95.62	1380	6	4300	131	38						
HI384A	01284	G10311	D003	427114077000	S01	03/06/1997	POT	FL		G	24	54		
	2070	770370	84.3	1760	27	20800	145	52	.58					
HI384A	01284	G10311	D003	427114077000	S01	04/18/1997	SEM	FL		G		67		
	1860	752174	8	1395	23	17300	2	38						
HI384A	01284	G10311	D003	427114077000	S01	11/21/1997	SEM	FL		G		64		
	1355	9999999	99	560	0	500	610							
GB240	00185	G10342	003	608074013100	S01	06/19/1996	SEM	FL		G		21		
	7200	96796	0	3473	225	21779	0	41						
GB240	00185	G10342	003	608074013100	S01	12/15/1996	SEM	FL		G		22		
	6750	126280	47.13	3320	175	22099	156	41.2						
GB240	00185	G10342	003	608074013100	S01	06/24/1997	SEM	FL		G		22		
	6313	125260	63.66	2774	173	21670	303	41.5						
WC165	02808	G10549	001	177004082100	S01	02/01/1995	POT	FL		G	24	15		
	2450	1587000	0	2225	2	3174	0		.579					Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC165	02808	G10549	001	177004082100	S01	05/07/1997	SEM	FL		G		17		
	2380	9999999	99	1797	0	3062		102						
WC165	02808	G10549	001	177004082100	S01	12/01/1997	SEM	FL		G		17		
	2360	9999999	99	1806	0	2988		98						
WC229	00560	G10560	A001	177004085200	S01	06/10/1993	SEM	FL		G	24	0	70	10391
84	2170	148443	54.5	1100	70	10391		84	0	0		875		Y
WC229	00560	G10560	A001	177004085200	S01	02/11/1994	POT	FL		G	24	41	34	6425
88	0	188971	72.1	1010	34	6425		88	47.6	.59		0		
WC229	00560	G10560	A001	177004085200	S01	11/12/1994	SEM	FL		G		41		
	1300	257900	96.15	550	10	2579		250	50.7					
WC229	00560	G10560	A002	177004085400	S01	06/09/1993	SEM	FL		G	24	0	29	4476
297	2070	154345	91.1	1010	29	4476		297	0	0		890		Y
WC229	00560	G10560	A003	177004085800	S01	06/08/1993	SEM	FL		G	24	0	13	2923
71	1530	224846	84.5	1140	13	2923		71	0	0		870		Y
WC229	00560	G10560	A003	177004085800	S01	02/21/1994	POT	FL		G	24	26	14	3638
37	0	259857	72.5	1160	14	3638		37	47.6	.59		0		
WC229	00560	G10560	A003	177004085800	S01	11/03/1994	SEM	FL		G		30		
	1425	317800	75.41	700	15	4767		46	50.7					
WC229	00560	G10560	A003	177004085800	S01	05/25/1995	SEM	FL		G		32		
	1300	369000	98.58	320	4	1476		250	52.2					
WC229	00048	G10561	A001	177004080801	S01	12/14/1993	SEM	FL		G	24	64	23	1846
456	1050	80261	95.2	990	23	1846		456	47.1	0		972		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC229	00048	G10561	A001	177004080801	S01	06/18/1994	SEM	FL		G	24	64	23	1846
456	1050	80261	95.2	990	23	1846	456	47.1	0		972	N		
WC432	01551	G10566	A001	177004080200	D01	05/04/1993	SEM	FL		G	24	0	0	1370
9.94	0	9999999	100	2910	0	1370	10	0	0		0	Y		
WC432	01551	G10566	A001	177004080200	D01	12/17/1993	SEM	FL		G	24	0	0	946
14	0	9999999	100	1160	0	946	14	0	0		0	Y		
WC432	01551	G10566	A001	177004080200	D01	06/18/1994	SEM	FL		G		34		
	750	9999999	99	330	0	707	5							
WC432	01551	G10566	A001	177004080200	D01	01/20/1995	SEM	FL		G		30		
	1725	9999999	99	300	0	442	4							
WC432	01551	G10566	A001	177004080200	D01	02/07/1995	SEM	FL		G		30		
	950	9999999	99	250	0	441	6							
WC432	01551	G10566	A001	177004080200	D01	11/25/1995	SEM	FL		G		26		
	1420	9999999	99	250	0	309	16							
WC432	01551	G10566	A001D	177004080200	D02	06/18/1993	SEM	FL		G	24	0	0	850
63	0	9999999	100	1100	0	850	63	0	0		0	Y		
WC432	01551	G10566	A001D	177004080200	D02	05/28/1994	SEM	FL		G		38		
	450	9999999	99	320	0	276	166							
WC432	01551	G10566	A002	177004080500	S01	05/03/1993	SEM	FL		G	24	0	0	4378
85	0	9999999	100	2910	0	4378	85	0	0		0	Y		
WC432	01551	G10566	A002	177004080500	S01	11/24/1993	SEM	FL		G	24	0	0	1330
582	0	9999999	100	2200	0	1330	582	0	0		0	Y		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC432	01551	G10566	A002	177004080500	S01	05/29/1994	SEM	FL		G		17		
	2100	9999999	99	1900	0	1114		880						
WC432	01551	G10566	A003	177004081100	S01	05/14/1993	SEM	FL		G	24	0	0	2081
30	0	9999999	100	1450	0	2081		30	0	0			0	Y
WC432	01551	G10566	A003	177004081100	S01	12/01/1993	SEM	FL		G	24	0	0	3839
.5	0	9999999	100	1600	0	3839		1	0	0			0	Y
WC432	01551	G10566	A003	177004081100	S01	06/14/1994	SEM	FL		G		18		
	1750	9999999	0	1600	0	3740		0						
WC432	01551	G10566	A003	177004081100	S01	01/13/1995	SEM	FL		G		18		
	1625	9999999	99	1560	0	3642		10						
WC432	01551	G10566	A003	177004081100	S01	04/15/1995	SEM	FL		G		24		
	1800	9999999	0	1525	0	4297		0						
WC432	01551	G10566	A003	177004081100	S01	09/14/1995	SEM	FL		G		29		
	1610	9999999	0	1380	0	3600		0						
WC432	01551	G10566	A003	177004081100	S01	05/11/1996	SEM	FL		G		27		
	1550	9999999	99	1290	0	3129		4						
WC432	01551	G10566	A003	177004081100	S01	11/30/1996	SEM	FL		G		15		
	1400	9999999	99	1110	0	1392		127						
WC432	01551	G10566	A003	177004081100	S01	05/04/1997	SEM	FL		G		17		
	1260	9999999	99	1000	0	917		173						
WC432	01551	G10566	A003	177004081100	S01	11/25/1997	SEM	FL		G		17		
	1280	9999999	99	800	0	750		200						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC432	01551	G10566	A004	177004081500	S01	05/18/1993	SEM	FL		G	24	0	0	2056
40	0	9999999	100	1450	0	2056		40	0		0		0	Y
WC432	01551	G10566	A004	177004081500	S01	06/18/1994	SEM	FL		G		34		
	750	9999999	99	425	0	1348		1548						
WC311	00003	G10572	A001	177014027000	S02	12/29/1995	POT	FL		G	24	25		
	2900	229535	0	2660	43	9870		0	51		.65			
WC311	00003	G10572	A001	177014027000	S02	06/06/1996	SEM	FL		G		28		
	2250	310345	21.62	1960	29	9000		8	51.5					
WC311	00003	G10572	A001	177014027000	S02	12/15/1996	SEM	FL		G		29		
	1650	364875	68	1350	16	5838		34	49.1					
WC311	00003	G10572	A001	177014027000	S02	05/20/1997	SEM	FL		G		48		
		658000	75	750	10	6580		30	52.7					
WC311	00003	G10572	A002	177014027101	S01	11/25/1995	POT	FL		G	24	26		
	2760	403571	8.2	2440	28	11300		3	52.5		.588			
WC311	00003	G10572	A002	177014027101	S01	06/07/1996	SEM	FL		G		29		
	1600	718750	33.33	1450	8	5750		4	51.5					
WC342	00846	G10576	001	177014027400	S01	11/21/1994	POT	FL		G	5	50		
	1975	9999999	0	1860	0	7216		0			.56			Y
WC342	00846	G10576	001	177014027400	S01	03/15/1995	SEM	FL		G		34		
	1900	9999999	99	1500	0	7985		1						
WC342	00846	G10576	001	177014027400	S01	09/14/1995	SEM	FL		G		64		
	1950	9999999	99	1800	0	7538		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC342	00846	G10576	001	177014027400	S01	03/31/1996	SEM	FL		G		36		
	1850	9999999	0	1760	0	8256		0						
WC432	01831	G10580	A002	177014025201	S01	06/15/1995	POT	FL		G	24	20		
	3100	9999999	100	2900	0	7625		1			.561			
WC432	01831	G10580	A002	177014025201	S01	11/30/1995	SEM	FL		G		21		
	2825	9999999	99	2550	0	2826		112						
WC432	01831	G10580	A002	177014025201	S02	03/11/1996	POT	FL		G	24	16		
	2525	9999999	0	2375	0	5111		0			.561			
WC432	02655	G10584	A001	177014024100	S01	01/28/1995	POT	FL		G	24	25		
	1890	9999999	0	1670	0	10605		0			.558			Y
WC432	02655	G10584	A001	177014024100	S01	06/26/1995	SEM	FL		G		26		
	1890	9999999	0	1670	0	10164		0						
WC432	02655	G10584	A001	177014024100	S01	12/10/1995	SEM	FL		G		28		
	1890	9999999	0	1600	0	11058		0						
WC432	02655	G10584	A001	177014024100	S01	06/17/1996	SEM	FL		G		48		
	1840	9999999	0	1175	0	8470		0						
WC432	02655	G10584	A001	177014024100	S01	01/02/1997	SEM	FL		G		48		
	1780	9999999	99	1160	0	4000		37						
WC432	02655	G10584	A001	177014024100	S01	05/14/1997	SEM	FL		G		26		
	1750	9999999	0	1150	0	3999		0						
WC432	02655	G10584	A001	177014024100	S01	10/31/1997	SEM	FL		G		26		
	1800	9999999	99	1100	0	983		614						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC432	01551	G10585	A005	177004081800	S01	05/22/1993	SEM	FL		G	24	0	0	3414
0	0	9999999	999.9	1550	0	3414	0	0	0		0	Y		
WC432	01551	G10585	A005	177004081800	S01	11/27/1993	SEM	FL		G	24	0	0	4809
0	0	9999999	999.9	1360	0	4809	0	0	0		0	Y		
WC432	01551	G10585	A005	177004081800	S01	05/15/1994	SEM	FL		G		24		
	1450	9999999	75	1250	0	4596	1							
WC432	01551	G10585	A005	177004081800	S01	01/01/1995	SEM	FL		G		22		
	1150	9999999	0	1125	0	3447	0							
WC432	01551	G10585	A005	177004081800	S01	05/25/1995	SEM	FL		G		26		
	1500	9999999	0	1025	0	4285	0							
WC432	01551	G10585	A005	177004081800	S01	09/17/1995	SEM	FL		G		26		
	960	9999999	99	860	0	4042	3							
WC432	01551	G10585	A005	177004081800	S01	06/13/1996	SEM	FL		G		32		
	850	9999999	99	780	0	3324	48							
WC432	01551	G10585	A005	177004081800	S01	11/29/1996	SEM	FL		G		27		
	750	9999999	0	700	0	2019	0							
WC432	01551	G10585	A005	177004081800	S01	06/01/1997	SEM	FL		G		24		
	625	9999999	0	550	0	2548	0							
WC432	01551	G10585	A005	177004081800	S01	11/18/1997	SEM	FL		G		24		
	625	9999999	0	550	0	1850	0							
WC547	00730	G10597	001	177024106000	S01	09/18/1994	POT	FL		G	24	23		
	3670	9999999	0	2660	0	29076	0			.565				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC547	00730	G10597	001	177024106000	S01	11/17/1994	SEM	FL		G		9		
	3350	9999999	0	3000	0	23141		0						
WC547	00730	G10597	001	177024106000	S01	05/31/1995	SEM	FL		G				
	3600	1130852	0	2750	27	30533		0		47.7				
WC547	00730	G10597	001	177024106000	S01	11/01/1995	SEM	FL		G				
	3500	3184571	0	3150	7	22292		0		45.1				
WC547	00730	G10597	001	177024106000	S01	05/17/1996	SEM	FL		G		999		
	3500	2014923	0	2850	13	26194		0		44.9				
WC547	00730	G10597	001	177024106000	S01	12/04/1996	SEM	FL		G		999		
	2500	2023583	93.58	2150	12	24283		169		43.3				
WC604	00148	G10601	A001	177024097700	D01	05/10/1993	POT	FL		G	24	36	1	9900
15	0	9900000	93.8	3080	1	9900		15		42	.56		0	
WC604	00148	G10601	A001	177024097700	D01	05/10/1993	COM	FL		G	24	36	1	9900
15	0	9900000	93.8	3080	1	9900		15		42	0	SOLD	0	
WC604	00148	G10601	A001D	177024097700	D02	05/11/1993	POT	FL		G	24	22	0	5187
1.5	0	9999999	100	2260	0	5187		2		0	.56		0	
WC604	00148	G10601	A001D	177024097700	D02	05/11/1993	COM	FL		G	24	22	0	5187
1.5	0	9999999	100	2260	0	5187		2		0	0	SOLD	0	
WC607	00105	G10602	A001	177024097400	S01	01/31/1993	SEM	FL		G	24	0	0	10523
0	1785	9999999	999.9	1415	0	10523		0		0	0		976	Y
WC607	00105	G10602	A001	177024097400	S01	08/23/1994	POT	FL		G	24	48		
	1220	9999999	100	1060	0	4833		2			.55			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC607	00105	G10602	A001	177024097400	S01	05/20/1995	SEM	FL		G		48		
	1400	9999999	99	680	0	6117		3						
WC607	00105	G10602	A001	177024097400	S01	12/07/1995	SEM	FL		G		48		
	770	9999999	0	470	0	2280		0						
WC607	00105	G10602	A002	177024097600	S01	01/29/1993	SEM	FL		G	24	0	0	3541
67	2010	9999999	100	1675	0	3541		67	0	0			955	Y
WC607	00105	G10602	A002B	177024097600	S03	05/04/1995	POT	FL		G	24	36		
	800	9999999	100	720	0	4021		23			.56			Y
WC607	00105	G10602	A002B	177024097600	S03	12/18/1995	SEM	FL		G		48		
	810	9999999	0	615	0	1177		0						
WC607	00105	G10602	A002B	177024097600	S03	05/21/1996	SEM	FL		G		48		
	920	9999999	99	170	0	1005		125						
WC607	00105	G10602	A003	177024099500	S01	01/30/1993	SEM	FL		G	24	0	0	7002
0	1705	9999999	999.9	1350	0	7002		0	0	0			950	Y
WC607	00105	G10602	A003	177024099500	S01	03/10/1993	SEM	FL		G	24	0	.1	8376
0	1675	9999999	0	1230	0	8376		0	0	0			920	Y
WC607	00105	G10602	A003	177024099500	S01	08/23/1994	POT	FL		G	24	35		
	1190	9999999	100	1030	0	470		2			.55			Y
WC607	00105	G10602	A003	177024099500	S01	05/22/1995	SEM	FL		G		48		
	1030	9999999	99	610	0	2714		25						
WC607	00105	G10602	A003	177024099500	S01	12/15/1995	SEM	FL		G		48		
	790	9999999	99	460	0	2528		23						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC607	00105	G10602	A004	177024114700	D01	03/29/1997	SEM	FL		G		16		
	3250	9999999	99	3050	0	5124		19						
WC607	00105	G10602	A004	177024114700	D01	10/18/1997	SEM	FL		G		14		
	3190	9999999	99	2200	0	1875		430						
WC607	00105	G10602	A004D	177024114700	D02	03/30/1997	SEM	FL		G		12		
	3250	9999999	99	3080	0	5499		14						
WC607	00105	G10602	A004D	177024114700	D02	10/12/1997	SEM	FL		G		24		
	3250	9999999	99	1143	0	2813		804						
EC002	02427	G10605	001	177034058100	S02	04/21/1993	SEM	FL		G	24	0	115	896
50	1900	7791	30.3	500	115	896		50	0	0			900	Y
EC002	02349	G10605	003	177034065701	S01	01/23/1995	POT	FL		G	24	20		
	4650	25600	42.97	4000	300	7680		226	44.9	.611				Y
EC002	02349	G10605	003	177034065701	S01	05/01/1995	SEM	FL		G		11		
	4360	12	71.51	2850	253	3		635	44.1					
EC002	02349	G10605	003	177034065701	S01	12/13/1995	SEM	FL		G		11		
	2750	2341	71.9	1480	129	302		330	44.1					
EC002	02349	G10605	003	177034065701	S01	06/15/1996	SEM	FL		G		11		
	3400	778	89.5	1160	90	70		767	43.1					
EC002	02349	G10605	003	177034065701	S02	11/20/1996	POT	FL		G	24	12		
	3875	57190	94.26	3050	21	1201		345	45	.632				
EC002	01284	G10605	A001	177034065400	S02	05/05/1995	POT	FL		G	24	15		
	2825	2585	.26	1240	390	1008		1	44.4	.62				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC002	01284	G10605	A001	177034065400	S02	06/22/1995	SEM	FL		G		9		
	4340	38	49.91	3500	53	2		53		43.4				
EC002	01284	G10605	A001	177034065400	S02	12/13/1995	SEM	FL		G		9		
	4000	66486	44.78	2060	37	2460		30		43.4				
EC002	01284	G10605	A001	177034065400	S02	06/15/1996	SEM	FL		G		11		
	4000	59927	59	1825	41	2457		59		43.1				
EC002	01284	G10605	A001	177034065400	S02	12/16/1996	SEM	FL		G		11		
	3960	54429	30	1450	35	1905		15		43.1				
EC002	01284	G10605	A001	177034065400	S02	05/28/1997	SEM	FL		G		11		
	3650	63735	9.33	2900	68	4334		7		47.6				
EC002	01284	G10605	A001	177034065400	S02	12/15/1997	SEM	FL		G		11		
	3175	107596	0	2350	47	5057		0		47.8				
EC038	01551	G10608	001	177034067000	S01	05/21/1995	SEM	FL		G		56		
	2500	9999999	99	1500	0	3050		1488						
EC038	01551	G10608	001	177034067000	S01	12/10/1995	SEM	FL		G		24		
	2250	9999999	99	1000	0	1120		1770						
VR202	00828	G10628	001	177034066200	S01	08/02/1995	POT	FL		G	24	40		
	4275	337696	0	3650	23	7767		0		39	.567			
VR202	00828	G10628	001	177034066200	S01	11/17/1995	SEM	FL		G		32		
	3750	316667	0	3650	39	12350		0		44.3				
VR202	00828	G10628	001	177034066200	S01	05/01/1996	SEM	FL		G		64		
	3000	1422143	22.22	1360	7	9955		2		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR202	00828	G10628	001	177034066200	S01	12/01/1996	SEM	FL		G		64		
	2000	6939000	50	800	1	6939		1		43.7				
VR202	00828	G10628	001	177034066200	S01	06/02/1997	SEM	FL		G		64		
	1700	9999999	99	560	0	4360		1		44.5				
VR202	00828	G10628	001	177034066200	S01	11/25/1997	SEM	FL		G		64		
	1700	2860000	0	500	1	2860		0		45.1				
EC231	01764	G10632	002	177034065500	S01	07/04/1994	COM	FL		G	6	7		
		619778	86.63	3900	9	5578		57		40.8				
EC231	01764	G10632	002	177034065500	S01	08/15/1994	POT	FL		G	24	42		
	4320	376109	26.98	2350	46	17301		17		40.2	.6			Y
EC231	01764	G10632	002	177034065500	S01	11/21/1994	SEM	FL		G		64		
	3150	751167	97.97	820	6	4507		289		42.6				
EC231	01764	G10632	002A	177034065500	S02	02/20/1995	COM	FL		G	12	10		
		267267	0	3000	15	4009		0						
EC231	01764	G10632	002A	177034065500	S02	03/09/1995	POT	FL		G	8	21		
	3600	460438	5.88	2025	16	7367		1		42.6	.6			
EC231	01764	G10632	002A	177034065500	S02	05/20/1995	SEM	FL		G		48		
	4600	641571	22.22	1280	7	4491		2		43.8				
EC231	01764	G10632	002A	177034065500	S02	11/27/1995	SEM	FL		G		48		
	2200	9999999	99	1120	0	1388		4		48.8				
EC231	01764	G10632	002A	177034065500	S02	05/24/1996	SEM	FL		G		64		
	1480	9999999	99	210	0	906		6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC231	01764	G10632	002A	177034065500	S02	11/29/1996	SEM	FL		G		64		
	1440	9999999	99	230	0	321		5						
EC231	01764	G10632	002A	177034065500	S02	05/19/1997	SEM	FL		G		64		
	110	9999999	0	90	0	17		0						
WC459	00148	G10633	A001	177034066000	D01	03/06/1995	POT	FL		G	24	21		
	2480	9999999	0	2100	0	7949		0			.555			Y
WC459	00148	G10633	A001	177034066000	D01	05/09/1995	SEM	FL		G		25		
	2442	9999999	99	1950	0	9197		1						
WC459	00148	G10633	A001	177034066000	D01	09/16/1995	SEM	FL		G		21		
	2175	9999999	0	1700	0	9537		0						
WC459	00148	G10633	A001D	177034066000	D02	03/11/1995	POT	FL		G	24	19		
	2300	9999999	0	2040	0	5258		0			.555			Y
WC459	00148	G10633	A001D	177034066000	D02	05/08/1995	SEM	FL		G		21		
	2250	9999999	0	1950	0	6326		0						
WC459	00148	G10633	A001D	177034066000	D02	09/19/1995	SEM	FL		G		64		
	2300	9999999	99	1200	0	3200		713						
WC459	00148	G10633	A002	177034081500	S02	11/16/1996	SEM	FL		G		48		
	2425	9999999	0	1180	0	1299		0						
WC459	00148	G10633	A002	177034081500	S02	11/16/1996	POT	FL		G	24	48		
	2425	9999999	100	1120	0	4369		22			.6			
EC231	01764	G10634	E003A	177034060400	S02	06/04/1994	POT	FL		G	24	48	10	2042
288	2750	204200	96.6	2000	10	2042		288		45.8	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	03035	G10636	A001	177044081900	S01	03/14/1996	POT	FL		G	24	20		
	3150	3784	53.51	3040	245	927		282		39.4	.64			
EC321	03035	G10636	A001	177044081900	S01	05/17/1996	SEM	FL		G		21		
	3220	7083	71.89	2970	192	1360		491		39.4				
EC321	03035	G10636	A001	177044081900	S01	12/10/1996	SEM	FL		G		21		
	2975	7392	85.79	2660	130	961		785		45				
EC321	03035	G10636	A001	177044081900	S01	06/14/1997	SEM	FL		G		21		
	3490	14762	86.84	3000	210	3100		1386		45.2				
EC321	03035	G10636	A001	177044081900	S01	11/29/1997	SEM	FL		G		20		
	3025	17766	92.38	2800	141	2505		1710		45.5				
EC321	03035	G10636	A002	177044082100	S01	03/09/1996	POT	FL		G	24	36		
	4280	17756	0	3850	1144	20313		0		48.1	.618			
EC321	03035	G10636	A002	177044082100	S01	05/24/1996	SEM	FL		G		40		
	3820	20040	0	3800	1230	24649		0		48.1				
EC321	03035	G10636	A002	177044082100	S01	11/22/1996	SEM	FL		G		26		
	3800	5871	29.68	2900	2980	17496		1258		53				
EC321	03035	G10636	A002	177044082100	S01	11/14/1997	SEM	FL		G		22		
	4020	7963	74.23	3325	375	2986		1080		45.5				
EC321	03035	G10636	A003	177044082400	D01	03/16/1996	POT	FL		G	24	32		
	1800	2246	10.43	1500	790	1774		92		36.6	.633			
EC321	03035	G10636	A003	177044082400	D01	05/06/1996	SEM	FL		G		34		
	2100	3253	26.35	1320	629	2046		225		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC321	03035	G10636	A003	177044082400	D01	06/27/1997	SEM	GL		G		64		
	1700	2246	43.12	1000	426	957		323		45.2				
EC321	03035	G10636	A003	177044082400	D01	11/20/1997	SEM	GL		G		18		
	1650	2377	29.76	1250	576	1369		244		45.5				
EC321	03035	G10636	A003D	177044082400	D02	05/09/1996	SEM	FL		G		34		
	2060	76630	0	1700	81	6207		0		45				
EC321	03035	G10636	A003D	177044082400	D02	12/22/1996	SEM	FL		G		32		
	1870	79910	0	1600	67	5354		0		45				
EC321	03035	G10636	A003D	177044082400	D02	06/26/1997	SEM	FL		G		31		
	1870	118750	0	1550	48	5700		0		45.2				
EC321	03035	G10636	A003D	177044082400	D02	12/04/1997	SEM	FL		G		30		
	1700	118421	0	1500	38	4500		0		45.5				
EC321	03035	G10636	A004	177044096800	S01	08/09/1997	POT	FL		G	24	25		
	1760	9999999	0	1500	0	6851		0		44	.628			
EC321	03035	G10636	A004	177044096800	S01	11/03/1997	SEM	FL		G		28		
	1740	9999999	0	1500	0	6746		0						
EC322	02409	G10638	005	177044080800	S01	03/01/1997	POT	FL		G	24	55		
	1520	9999999	0	1300	0	5005		0			.6			
EC322	02409	G10638	A001	177044077900	D01	06/12/1995	SEM	FL		O		64		
	1080	353	15	110	17	6		3		24.9				
EC322	02409	G10638	A001D	177044077900	D02	04/10/1995	POT	FL		O	24	50		
	980	5072	5.39	840	404	2049		23		22.5	.58			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC322	02409	G10638	A001D	177044077900	D02	05/25/1995	SEM	FL		O		64		
	1100	9981	24.93	165	259	2585		86		22				
EC322	02409	G10638	A001D	177044077900	D02	12/25/1995	SEM	FL		O		64		
	400	1129	23.99	80	373	421		118		27.5				
EC322	02409	G10638	A001D	177044077900	D02	06/07/1996	SEM	FL		O		64		
		506	29.82	70	360	182		153		27.3				
EC322	02409	G10638	A002	177044078001	S01	04/12/1995	POT	FL		O	24	64		
	900	80	.76	180	2098	167		16		19.9				Y
EC322	02409	G10638	A002	177044078001	S01	06/08/1995	SEM	GL		O		64		
	890	129	45.8	118	574	74		485		18				
EC322	02409	G10638	A002	177044078001	S01	12/26/1995	SEM	GL		O		64		
	1090	385	55.01	100	364	140		445		19.1				
EC322	02409	G10638	A002	177044078001	S01	06/08/1996	SEM	FL		O		64		
		70	69.97	90	200	14		466		23.5				
EC322	02409	G10638	A004	177044094700	D01	03/07/1997	POT	FL		O	12	28		
	1150	2734	45.02	420	353	965		289		24	.65			
EC322	02409	G10638	A004D	177044094700	D02	03/01/1997	POT	FL		O	4	30		
	800	681	13.75	260	345	235		55		22	.65			
VR060	01512	G10648	A002	177054087100	S01	05/05/1993	SEM	FL		G	24	0	3	1622
0	2120	540667	0	2045	3	1622		0		0	0		534	Y
VR102	00048	G10658	B001	177054085100	S02	06/27/1993	SEM	FL		G	24	0	6	2529
3	970	421500	33.3	855	6	2529		3		0	0		845	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR102	00048	G10658	B001	177054085100	S02	01/23/1994	SEM	FL		G	24	14	5	2085
27	635	417000	84.4	375	5	2085		27		49.7	0		360	N
VR102	00048	G10658	B001	177054085100	S02	06/20/1994	SEM	FL		G	24	42	1	1075
0	535	1075000	0	350	1	1075		0		49.7	0		305	N
VR102	00048	G10658	B001	177054085100	S02	06/30/1995	SEM	FL		G		64		
	550	9999999	0	280	0	183		0		49.1				
VR102	00048	G10658	B001	177054085100	S02	12/30/1995	SEM	FL		G		64		
	700	9999999	0	210	0	95		0						
VR102	00048	G10658	B001	177054085100	S02	06/18/1996	SEM	FL		G		64		
	870	9999999	0	180	0	69		0						
VR182	02899	G10665	JA001B	177054095300	S03	11/19/1997	COM	FL		G	4	18		
	2100	465	0	1950	1087	505		0						N
VR182	02899	G10665	JA001B	177054095300	S03	11/19/1997	POT	FL		O	4	18		
		465	0	1530	1087	505		0		37.9	.6			
VR182	02899	G10665	JA002	177054097100	S01	03/24/1995	POT	FL		G	8	40		
	3000	50895	2.73	2625	428	21783		12		54.9	.6			Y
VR182	02899	G10665	JA002C	177054097100	S04	05/04/1996	POT	FL		G	18	22		
	2700	9999999	100	2300	0	6080		4			.6			
VR182	02899	G10665	JA002C	177054097100	S04	06/15/1996	POT	FL		G	4	999	0	992
278	0	9999999	100	1700	0	5952		1668		43.6	.62		0	N
VR182	02899	G10665	JB001A	177054096500	S02	11/13/1995	POT	FL		G	10	26		
	1000	576	41.43	550	427	246		302		38.8	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR182	02899	G10665	JB004A	177054099800	S02	01/14/1996	COM	FL		G	10	16		
		45333	73.91	3865	108	4896		306	49.9					
VR275	00048	G10678	A001	177064064800	S01	06/22/1993	SEM	FL		G	24	0	12	2479
533	7700	206583	97.8	6600	12	2479		533	0	0			1170	Y
VR275	00048	G10678	A001	177064064800	S01	12/18/1993	SEM	FL		G	24	7	73	1575
592	7500	21575	89	6000	73	1575		592	48.9	0			1120	Y
VR275	00048	G10678	A001	177064064800	S01	06/18/1994	SEM	FL		G	24	12	36	839
661	6400	23306	94.8	5800	36	839		661	48.9	0			1165	N
VR275	00048	G10678	A001	177064064800	S01	06/24/1995	SEM	FL		G		12		
	4900	44263	98.18	4810	19	841		1024	48					
VR275	00048	G10678	A001	177064064800	S01	12/16/1995	SEM	FL		G		12		
	4850	32400	98.29	4200	15	486		860	50.6					
VR275	00048	G10678	A002	177064065000	S01	04/20/1993	SEM	FL		G	24	0	108	8516
23	3800	78852	17.6	2500	108	8516		23	0	0			1215	N
VR275	00048	G10678	A002	177064065000	S01	01/29/1994	SEM	FL			24	12	76	2044
2	5750	26895	2.6	5600	76	2044		2	48.9	0			1140	N
VR275	00048	G10678	A002	177064065000	S01	06/18/1994	SEM	FL		G	24	16	30	1485
1006	6300	49500	97.1	2050	30	1485		1006	48.9	0			1140	N
VR275	00048	G10678	A002	177064065000	S01	06/24/1995	SEM	FL		G		14		
	2600	32923	98.22	1950	13	428		716	48					
VR275	00048	G10678	A002	177064065000	S01	12/16/1995	SEM	FL		G		14		
	2550	30286	97.82	1775	14	424		627	50.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR370	03672	G10687	A003	177064070400	S01	01/23/1996	POT	FL		G	24	24		
	7225	7929	2.46	5100	913	7239		23		43.2	.62			
VR370	03672	G10687	A003	177064070400	S01	04/22/1996	SEM	FL		G		17		
	5990	6872	5.37	4480	546	3752		31		43				
VR370	03672	G10687	A003	177064070400	S01	12/07/1996	SEM	FL		G		11		
	5320	6423	8.55	3660	310	1991		29		43				
VR370	03672	G10687	A003	177064070400	S01	06/07/1997	SEM	FL		G		11		
	5750	6468	3.69	3000	235	1520		9		43				
VR370	03672	G10687	A003	177064070400	S01	11/28/1997	SEM	FL		G		11		
	5200	7892	2.26	2300	130	1026		3		45.5				
VR370	03672	G10687	B001	177064072800	S01	02/06/1997	POT	FL		G	24	22		
	7050	11574	.13	6150	1511	17489		2		41.2	.608			
VR370	03672	G10687	B001	177064072800	S01	06/20/1997	SEM	FL		G		23		
	6400	14078	1.7	5550	1212	17063		21		41.2				
VR370	03672	G10687	B001	177064072800	S01	11/12/1997	SEM	FL		G		24		
	6000	11644	1.75	3350	899	10468		16		45.5				
VR370	03672	G10687	B002	177064073600	S01	11/25/1996	SEM	FL		G		14		
	7250	26127	0	6450	732	19125		0		47				
VR370	03672	G10687	B002	177064073600	S01	12/29/1996	POT	FL		G	24	15		
	6650	27481	0	5990	588	16159		0		41.2	.608			
VR370	03672	G10687	B002	177064073600	S01	05/28/1997	SEM	FL		G		13		
	6250	26965	46.98	2550	114	3074		101		47				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR370	03672	G10687	B002	177064073600	S01	11/14/1997	SEM	FL		G		10		
	5200	28389	75.78	1775	54	1533		169		45.5				
VR370	03672	G10687	B004	177064074801	S01	11/22/1996	SEM	FL		O		22		
		2922	0	4300	2499	7301		0		33.9				
VR370	03672	G10687	B004	177064074801	S01	12/19/1996	POT	FL		O	24	18		
	5890	3757	0	4000	1658	6229		0		40.8	.61			
VR370	03672	G10687	B004	177064074801	S01	06/25/1997	SEM	FL		O		18		
		5367	54.94	2800	392	2104		478		34				
VR370	03672	G10687	B004	177064074801	S01	11/03/1997	SEM	FL		O		18		
		3829	59.28	2100	340	1302		495		37.1				
SM027	00148	G10695	A001	177074059201	S01	05/04/1993	POT	FL		G	5	28	0	427
0	0	9999999	999.9	0	0	2050		0	0		.56		0	
SM027	00148	G10695	A002	177074059400	S01	05/04/1993	POT	FL		G	4	25	.1	914.2
0	0	5485000	0	1120	1	5485		0	0		.56		0	
SM166	01364	G10705	A001	177084073802	S01	05/14/1993	POT	FL		G	24	23	3.6	6003
0	0	1500750	0	1560	4	6003		0		51.8	.52		0	
SM166	01364	G10705	A001	177084073802	S01	06/30/1993	SEM	FL		G	24	0	5.8	5025
40	1620	837500	87.3	1440	6	5025		40	0	0			950	Y
SM166	01364	G10705	A001	177084073802	S01	11/18/1993	SEM	FL		G	24	0	0	336
700	1620	9999999	100	1155	0	336		700	0	0			950	Y
EI070	00148	G10719	A001	177094087800	S01	05/31/1993	POT	FL		G	24	12	345	7913
1	0	22936	.3	8749	345	7913		1		38.1	.56		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI070	00148	G10719	A001	177094087800	S01	09/29/1993	SEM	FL		G	24	0	471	10486
0	8770	22263	0	8540	471	10486	0	0	0		3000	Y		
EI070	00148	G10719	A001	177094087800	S01	06/29/1994	SEM	FL		G	24	16	430	10339
0	8640	24044	0	8443	430	10339	0	40.8	0		3200	N		
EI070	00148	G10719	A001	177094087800	S01	09/04/1995	POT	FL		G	18	14		
	8350	23708	0	7390	459	10882	0	35.4	.6					
EI070	00148	G10719	A001	177094087800	S01	06/08/1996	SEM	FL		G		15		
	8300	24004	0	7490	453	10874	0	38.4						
EI070	00148	G10719	A001	177094087800	S01	11/17/1996	SEM	FL		G		14		
	8250	23783	3.9	7437	456	10845	19	39						
EI070	00148	G10719	A001	177094087800	S01	06/10/1997	SEM	FL		G		16		
	6950	88000	95.08	6400	41	3608	792	41.6						
EI070	00148	G10719	A001	177094087800	S01	11/29/1997	SEM	FL		G		24		
	6301	17000	88.58	5860	122	2074	946	47.7						
EI089	00730	G10720	004	177094102200	S01	05/10/1995	SEM	FL		G		16		
	8900	53460	2.18	1350	224	11975	5	50.2						
EI089	00730	G10720	004	177094102200	S01	05/24/1995	POT	FL		G	24	16		
	8250	32229	2.64	1300	332	10700	9	43	.594			Y		
EI089	00730	G10720	004	177094102200	S01	11/05/1995	SEM	FL		G		16		
	6220	61892	4.79	1275	139	8603	7	50.3						
EI089	00730	G10720	004	177094102200	S01	05/02/1996	SEM	FL		G		22		
	4500	87378	7.75	1250	119	10398	10	50.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI089	00730	G10720	004	177094102200	S01	12/22/1996	SEM	FL		G		22		
	3100	103386	11.7	1200	83	8581		11		50.4				
EI089	00730	G10720	004	177094102200	S01	06/22/1997	SEM	FL		G		22		
	2725	90121	0	1225	91	8201		0		50.2				
EI089	00730	G10720	004	177094102200	S01	12/13/1997	SEM	FL		G		17		
	2800	70315	0	2450	130	9141		0		49.3				
EI071	00730	G10720	005	177094111201	S01	12/25/1996	SEM	FL		G		25		
	4250	50303	3.29	3475	294	14789		10		50.4				
EI071	00730	G10720	005	177094111201	S01	01/06/1997	POT	FL		G	24	25		
	4200	51079	2.11	3410	278	14200		6		51	.593			
EI071	00730	G10720	005	177094111201	S01	06/29/1997	SEM	FL		G		25		
	3620	55203	0	2860	241	13304		0		50.2				
EI071	00730	G10720	005	177094111201	S01	12/02/1997	SEM	FL		G		18		
	3400	55838	0	2440	235	13122		0		49.3				
EI089	00105	G10721	003	177094107502	D01	06/27/1996	POT	FL	5784	G	11	32	42	7433
0	4150	176283	0	1900	92	16218		0		.6	.62		1209	N
EI089	00105	G10721	003	177094107502	D01	12/23/1996	SEM	FL		G	22	999	94	9951
6	3620	106431	5.6	1500	102	10856		6		41.4	.62		1234	N
EI089	00105	G10721	003	177094107502	D01	06/09/1997	POT	FL	2938	G	6	999	18	1870
2	2312	103889	10	1120	72	7480		8		50.9	.62		1168	N
EI089	00105	G10721	003	177094107502	D01	12/17/1997	SEM	FL		G	4	999	32	954
20	2312	29813	38.5	1300	192	5724		120		50.9	.62		1177	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI089	00105	G10721	003D	177094107502	D02	02/27/1996	POT	FL		G	16	31		
	3700	79	0	3100	140	11		0		47.4	.638			
EI089	00105	G10721	003D	177094107502	D02	06/07/1996	POT	FL	4564	G	9	999	32	5135
765	3450	161082	96	2350	85	13692		2040		48.5	.62		1209	N
EI089	03295	G10721	004	177094108300	S01	12/22/1996	POT	FL	553	G	6	999	56	4829
0	3850	86223	0	1950	224	19314		0		45.7	.62		1234	N
EI089	03295	G10721	004	177094108300	S01	06/30/1997	SEM	FL		G		21		
	5531	135042	7.69	2900	144	19446		12		41.5				
EI089	03295	G10721	004A	177094108300	S02	12/17/1997	POT	FL	5108	G	4	999	144	4637
12	0	32201	7.7	3200	864	27822		72		41.5	.62		1177	N
EI089	01284	G10721	A001	177094096300	S01	07/26/1993	POT	FL		O	24	16	500	373
0	0	746	0	1160	500	373		0		40.6	.6		0	
EI089	01284	G10721	A001	177094096300	S01	07/27/1993	COM	FL		O	24	16	433	373
0	0	861	0	1160	433	373		0		40.6	0	SOLD	530	
EI089	01284	G10721	A001	177094096300	S01	08/26/1993	QTR	FL		O	24	16	460	395.14
0	0	859	0	1190	460	395		0		0	0		0	Y
EI089	01284	G10721	A001	177094096300	S01	12/11/1993	QTR	FL		O	24	18	701	499.81
0	0	713	0	1390	701	500		0		0	0		0	Y
EI089	01284	G10721	A001	177094096300	S01	04/08/1994	SEM	FL		O	24	18	377	241
200	0	639	34.7	635	377	241		200		40.1	0		0	N
EI089	01284	G10721	A001	177094096300	S01	11/19/1994	SEM	FL		O		64		
		2669	75.36	278	121	323		370		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI089	01284	G10721	A001	177094096300	S01	02/20/1995	SEM	FL		O		64		
		807	77.81	300	83	67		291		38.8				
EI089	01284	G10721	A001	177094096300	S01	09/29/1997	SEM	GL		O		64		
		1387	82.49	335	62	86		292		40.5				
EI089	01284	G10721	A002	177094104400	S01	09/09/1995	POT	FL		O	24	16		
	1100	574	1.99	935	592	340		12		39.2	.604			
EI089	01284	G10721	A002	177094104400	S01	09/12/1995	SEM	FL		O		16		
		568	1.98	970	595	338		12		39.4				
EI089	01284	G10721	A002	177094104400	S01	06/16/1996	SEM	FL		O		16		
	1170	552	0	840	533	294		0		40.5				
EI089	01284	G10721	A002	177094104400	S01	05/04/1997	SEM	FL		O		18		
	1210	464	0	820	646	300		0		40.5				
EI089	01284	G10721	A002	177094104400	S01	09/28/1997	SEM	FL		O		19		
		558	0	745	591	330		0		40.5				
EI089	00689	G10722	002	177094111700	S01	04/12/1997	POT	FL		G	24	20		
	4750	28256	35.66	4162	258	7290		143		50.7	.6			
EI089	00689	G10722	002	177094111700	S01	06/02/1997	POT	FL	5951	G	24	20	230	7111
118	4660	30917	33.9	3925	230	7111		118		48.9	.62		1168	N
EI089	00689	G10722	002	177094111700	S01	12/01/1997	SEM	FL		G	24	999	165	6843
119	4660	41473	41.9	3150	165	6843		119		48.9	.62		1177	N
EI089	00083	G10722	A001	177094099801	S01	11/11/1997	SEM	FL		G		64		
	620	100800	28.57	300	5	504		2		58.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI147	02451	G10726	003	177094086600	S01	03/09/1993	QTR	FL		O	24	18	182	479.02
0	0	2632	0	1750	182	479		0	0		0		0	Y
EI147	02451	G10726	003	177094086600	S01	05/15/1993	QTR	FL		O	24	18	178	532.93
1.07	0	2994	.6	1600	178	533		1	0		0		0	Y
EI147	02451	G10726	003	177094086600	S01	09/14/1993	QTR	FL		O	24	18	78	364.88
78	0	4679	50	1400	78	365		78	0		0		0	Y
EI147	02451	G10726	003	177094086600	S01	03/28/1994	SEM	FL		O	24	12	60	312
300	0	5200	83.3	285	60	312		300	43.3		0		0	N
EI147	02451	G10726	003	177094086600	S02	04/23/1994	COM	FL		O	6.1	10	309	1916
0	0	6200	0	4750	1206	7477		0	0		0	UNK	0	
EI147	02451	G10726	003	177094086600	S02	07/18/1994	POT	FL		O	24	19		
	3490	1663	0	2400	1292	2149		0	40.1		.64			Y
EI147	02451	G10726	003	177094086600	S02	08/28/1994	SEM	FL		O		19		
		3834	69.98	1325	187	717		436	43.5					
EI147	02451	G10726	003	177094086600	S02	05/12/1995	POT	FL		O	24	12		
	4600	2441	0	2175	454	1108		0	37.7		.639			Y
EI147	02451	G10726	003	177094086600	S02	12/16/1995	SEM	FL		O		14		
	3825	1972	9.74	1149	176	347		19	37.7					
EI147	02451	G10726	003	177094086600	S02	12/12/1996	SEM	FL		O		19		
	3225	2328	6.45	117	116	270		8	20.1					
EI147	02451	G10726	003	177094086600	S02	06/18/1997	SEM	FL		O		25		
	3306	1995	1.79	146	220	439		4	24.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI147	02451	G10726	A001	177094084500	S03	02/22/1993	QTR	FL		O	24	15	521	1726.07
0	0	3313	0	3100	521	1726		0	0		0		0	Y
EI147	02451	G10726	A001	177094084500	S03	05/24/1993	QTR	FL		O	24	15	364	1638
2.2	0	4500	.6	2800	364	1638		2	0		0		0	Y
EI147	02451	G10726	A001	177094084500	S03	09/11/1993	QTR	FL		O	24	15	309	1643.26
309	0	5317	50	2500	309	1643		309	0		0		0	Y
EI147	02451	G10726	A001	177094084500	S03	04/02/1994	SEM	FL		O	24	15	253	1376
3	0	5439	1.2	2200	253	1376		3	43.3		0		0	N
EI147	02451	G10726	A001	177094084500	S03	08/30/1994	SEM	FL		O		15		
		4119	0	1700	226	931		0	43.5					
EI147	02451	G10726	A001	177094084500	S03	05/29/1995	SEM	FL		O		32		
	2310	7824	57.68	325	102	798		139	32.4					
EI147	02451	G10726	A001	177094084500	S04	11/15/1995	POT	FL		G	24	22		
	3760	11242	0	1420	231	2597		0	49.8		.633			
EI147	02451	G10726	A001	177094084500	S05	12/06/1996	SEM	FL		O		18		
	2583	1133	34.04	449	562	637		290	39.8					
EI147	02451	G10726	A001	177094084500	S05	12/06/1996	POT	FL		O	22	18		
	2700	1133	34.04	474	562	637		290	39.8		.65			
EI147	02451	G10726	A001	177094084500	S05	06/30/1997	SEM	FL		O		40		
	2700	12455	97.79	102	11	137		487	39.8					
EI147	02451	G10726	A002	177094085700	S01	03/11/1993	POT	FL		O	24	30	575	1335
1925	0	2322	77	1470	575	1335		1925	40		.637		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI147	02451	G10726	A002	177094085700	S01	05/20/1993	QTR	FL		O	24	30	576	1445.18
3.48	0	2509	.6	1300	576	1445		3	0	0		0		Y
EI147	02451	G10726	A002	177094085700	S01	09/13/1993	QTR	FL		O	24	30	294	847.9
294	0	2884	50	1250	294	848		294	0	0		0		Y
EI147	02451	G10726	A002	177094085700	S01	04/01/1994	SEM	FL		O	24	20	154	576
1638	0	3740	91.4	750	154	576		1638	43.3	0		0		N
EI147	02451	G10726	A002	177094085700	S02	07/22/1994	POT	FL		G	24	16		
	5500	19775	2.88	4050	236	4667		7	40.1	.61				Y
EI147	02451	G10726	A002	177094085700	S02	08/26/1994	SEM	FL		G		16		
		18633	3.38	3925	286	5329		10	43.5					
EI147	02451	G10726	A002	177094085700	S02	05/01/1995	SEM	FL		G		24		
	3850	27768	47.93	2880	151	4193		139	48.6					
EI147	02451	G10726	A002	177094085700	S02	12/15/1995	SEM	FL		G		26		
	3150	107935	91.8	1285	31	3346		347	50					
EI147	02451	G10726	A002	177094085700	S02	11/22/1996	SEM	FL		G		20		
	1650	9999999	99	992	0	1038		292						
EI147	02451	G10726	A002	177094085700	S02	06/07/1997	SEM	FL		G		19		
	1650	9999999	99	877	0	672		258						
EI147	01767	G10730	A001	177094086800	S01	03/26/1994	POT	FL		G	24	14	53.6	2251
1048	0	41685	95.1	1730	54	2251		1048	45	.624		0		
EI186	00114	G10735	001	177094100800	S01	12/14/1994	POT	FL		G	17	25		
	3700	17472	1.31	3009	782	13663		10	51.9	.6				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI186	00114	G10735	001	177094100800	S01	06/04/1995	SEM	FL		G		40		
	2750	29266	90.56	1259	139	4068		1334		53.6				
EI188	00105	G10736	JC001	177094091101	D01	07/10/1993	COM	FL		G	1	10	1	2009
0	0	2009000	0	5300	24	48216		0		49.6	0	SOLD	0	
EI188	00105	G10736	JC001	177094091101	D01	07/29/1993	POT	FL		G	4	16	76	1061
0	0	13961	0	4950	456	6366		0		50.7	.623		0	
EI188	00105	G10736	JC001	177094091101	D01	09/27/1993	SEM	UK		G	24	18		
	0	17620	1.1	4550	461	8123		5		0	0		878	Y
EI188	00105	G10736	JC001	177094091101	D01	10/12/1993	SEM	UK		G	24	18		
	0	18827	.2	4000	497	9357		1		0	0		863	Y
EI188	00105	G10736	JC001	177094091101	D01	12/19/1993	SEM	UK		G	24	36		
	0	21607	.9	2340	647	13980		6		0	0		824	Y
EI188	00105	G10736	JC001	177094091101	D01	12/28/1994	SEM	FL		G	24	999	293	8845
15	0	30188	4.9	1480	293	8845		15		50.6	.62		936	Y
EI188	00105	G10736	JC001	177094091101	D01	06/09/1997	POT	FL	3854	G	24	999	27	978
1	0	36222	3.6	680	27	978		1		50.6	.62		822	N
EI188	00105	G10736	JC001D	177094091101	D02	07/10/1993	COM	FL		G	1	10	185	2448
0	0	13232	0	5100	4440	58752		0		51.2	0	SOLD	0	
EI188	00105	G10736	JC001D	177094091101	D02	07/29/1993	POT	FL		G	4	16	65	1043
0	0	16046	0	4975	390	6258		0		50.6	.623		0	
EI188	00105	G10736	JC001D	177094091101	D02	09/22/1993	SEM	UK		G	24	18		
	0	14644	1.2	4675	480	7029		6		0	0		878	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI188	00105	G10736	JC001D	177094091101	D02	10/25/1993	SEM	UK		G	24	20		
	0	16161	.7	4050	576	9309		4	0		0		863	Y
EI188	00105	G10736	JC001D	177094091101	D02	12/21/1993	SEM	UK		G	24	40		
	0	15636	1	2590	913	14276		9	0		0		824	Y
EI188	00105	G10736	JC001D	177094091101	D02	06/12/1994	SEM	FL		G	4	0	118	2146
0	0	18189	.3	1800	708	12878		2	50.7		.62		953	N
EI188	00105	G10736	JC001D	177094091101	D02	06/10/1997	POT	FL	3787	G	24	999	112	6164
15	0	55036	11.8	690	112	6164		15	50.7		.62		822	N
EI188	00105	G10736	JE002	177094109700	S01	10/09/1996	POT	FL		G	4	15		
	4000	38765	8.11	3700	136	5272		12	49.4		.623			
EI188	00105	G10736	JE002	177094109700	S01	12/27/1996	POT	FL		G	4	18	13	1085
0	0	81400	0	3132	80	6512		0	50.1		.62		887	N
EI188	00105	G10736	JE002	177094109700	S01	06/09/1997	POT	FL		G	24	999	7	605
15	0	86429	68.2	2000	7	605		15	50.1		.62		822	N
EI238	02628	G10741	K002	177094099400	S01	03/01/1995	POT	FL		O	24	20		
	1875	540	31.14	1825	659	356		298	32.7		.6			Y
EI238	02628	G10741	K002	177094099400	S01	04/22/1995	SEM	FL		O		30		
	1850	768	66.24	452	555	426		1089	32.7					
EI238	02628	G10741	K002	177094099400	S01	12/17/1995	SEM	FL		O		30		
	1450	6067	86.02	282	90	546		554	34.7					
EI238	02628	G10741	K002	177094099400	S01	05/07/1996	SEM	FL		O		30		
	1450	732	78.63	300	56	41		206	34.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI238	02628	G10741	K002	177094099400	S01	03/21/1997	POT	FL		O	7	64		
	1010	6143	74.94	305	105	645		314		34.4	.6			
EI238	02628	G10741	K002	177094099400	S01	04/04/1997	SEM	FL		O		64		
	1080	9630	70.98	380	119	1146		291		36				
EI238	02628	G10741	K002	177094099400	S02	10/06/1997	POT	FL		G	4	10		
	3200	1000	0	3146	2280	2280		0		43.8	.6			
EI238	02628	G10741	K002	177094099400	S02	11/06/1997	SEM	FL		G		13		
	3200	176923	0	3096	13	2300		0		45.2				
EI238	02628	G10741	K005	177094110600	S01	11/13/1996	POT	FL		O	20	39		
	2886	745	0	1190	2860	2130		0		35.1	.6			
EI238	02628	G10741	K005	177094110600	S01	03/29/1997	SEM	FL		O		64		
	1000	816	0	336	2089	1705		0		37				
EI238	02628	G10741	K005	177094110600	S01	11/14/1997	SEM	GL		O		64		
	2000	2009	0	300	1089	2188		0		35.9				
EI276	00048	G10742	A001	177094088600	S01	02/27/1993	QTR	FL		O	24	20	1482	858.08
0	0	579	0	1165	1482	858		0		0	0		0	Y
EI276	00048	G10742	A001	177094088600	S01	06/26/1993	QTR	FL		O	24	22	1606	1010.17
0	0	629	0	975	1606	1010		0		0	0		0	Y
EI276	00048	G10742	A001	177094088600	S01	09/05/1993	QTR	FL		O	24	22	1513	906.29
0	0	599	0	920	1513	906		0		0	0		0	Y
EI276	00048	G10742	A001	177094088600	S01	06/15/1996	SEM	FL		O		28		
	1108	852	57.24	295	384	327		514		34.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	00048	G10742	A001	177094088600	S01	12/16/1996	SEM	FL		O		28		
	1108	668	60.19	210	328	219		496		34.7				
EI276	00048	G10742	A001	177094088600	S01	06/16/1997	SEM	FL		O		48		
	1108	817	76.46	160	213	174		692		35.9				
EI276	00048	G10742	A001	177094088600	S01	12/29/1997	SEM	FL		O		48		
	1108	1085	87.45	180	117	127		815		35.3				
EI276	00048	G10742	A002	177094089000	S01	03/01/1993	QTR	FL		O	24	14	44	27.02
0	0	614	0	145	44	27		0		0	0		0	Y
EI276	00048	G10742	A002	177094089000	S01	06/28/1993	QTR	FL		O	24	14	45	17.01
0	0	378	0	140	45	17		0		0	0		0	Y
EI276	00048	G10742	A002	177094089000	S01	09/01/1993	QTR	FL		O	24	14	34	21.01
0	0	618	0	140	34	21		0		0	0		0	Y
EI276	00048	G10742	A002	177094089000	S02	06/24/1996	SEM	FL		O		50		
	930	730	57.43	97	63	46		85		34.8				
EI276	00048	G10742	A002C	177094089000	D03	11/12/1996	POT	GL		O	24	64		
	2950	537	6.99	150	892	479		67		34.7	.602			N
EI276	00048	G10742	A002C	177094089000	D03	12/24/1996	SEM	FL		O		27		
	920	507	29.47	420	1149	583		480		34.7				
EI276	00048	G10742	A002C	177094089000	D03	06/03/1997	SEM	FL		O		27		
	920	702	15.75	410	861	604		161		35.9				
EI276	00048	G10742	A002C	177094089000	D03	12/30/1997	SEM	FL		O		27		
	1120	701	19.78	365	746	523		184		35.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI276	00048	G10742	A002D	177094089000	D04	11/03/1996	POT	GL		O	24	11		
	1920	1938	3.57	1900	324	628		12		34.7	.552			N
EI276	00048	G10742	A002D	177094089000	D04	12/25/1996	SEM	FL		O		17		
	2800	3011	0	2250	846	2547		0		34.7				
EI276	00048	G10742	A002D	177094089000	D04	06/14/1997	SEM	FL		O		17		
	2800	3304	3.95	2120	730	2412		30		35.9				
EI276	00048	G10742	A002D	177094089000	D04	12/31/1997	SEM	FL		O		19		
	1446	515	0	1170	818	421		0		35.3				
EI276	00048	G10742	A003	177094091000	S01	02/28/1993	QTR	FL		O	24	20	1232	709.63
0	0	576	0	940	1232	710		0		0	0		0	Y
EI276	00048	G10742	A003	177094091000	S01	06/27/1993	QTR	FL		O	24	20	1161	629.26
0	0	542	0	820	1161	629		0		0	0		0	Y
EI276	00048	G10742	A003	177094091000	S01	09/04/1993	QTR	FL		O	24	20	1114	611.59
0	0	549	0	720	1114	612		0		0	0		0	Y
EI276	00048	G10742	A003	177094091000	S01	06/16/1996	SEM	FL		O		64		
	930	738	56.32	180	332	245		428		34.8				
EI276	00048	G10742	A003	177094091000	S01	12/14/1996	SEM	FL		O		64		
	930	310	58.76	108	358	111		510		34.7				
EI276	00048	G10742	A003	177094091000	S01	06/01/1997	SEM	FL		O		64		
	980	1160	77.18	110	162	188		548		35.9				
EI276	00048	G10742	A003	177094091000	S01	12/26/1997	SEM	FL		O		64		
	930	1151	88.99	140	86	99		695		35.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	02266	G10744	A001	177104129400	D01	03/06/1993	QTR	FL		O	24	13	208	458.02
354.16	0	2202	63	1700	208	458		354	0	0		0		N
EI258	02266	G10744	A001	177104129400	D01	06/04/1993	POT	FL		O	24	19	152	456
393	0	3000	72.1	2400	152	456		393	37.1	.66		0		
EI258	02266	G10744	A001	177104129400	D01	06/14/1993	QTR	FL		O	24	13	160	396.96
180.43	0	2481	53	1600	160	397		180	0	0		0		Y
EI258	02266	G10744	A001	177104129400	D01	09/12/1993	QTR	FL		O	24	14	181	337.02
443.14	0	1862	71	1450	181	337		443	0	0		0		Y
EI258	02266	G10744	A001	177104129400	D01	12/26/1993	QTR	FL		O	24	14	157	285.43
446.85	0	1815	74	1500	157	285		447	0	0		0		Y
EI258	02266	G10744	A001	177104129400	D01	06/20/1994	SEM	FL		O	24	14	124	136
396	1550	1097	76.2	1175	124	136		396	35.1	0		1010		N
EI258	02266	G10744	A001	177104129400	D01	11/25/1994	SEM	FL		O		14		
	2400	1351	81.47	1225	111	150		488	35.4					
EI258	02266	G10744	A001	177104129400	D01	06/11/1995	SEM	FL		O		17		
	2200	2028	85.94	1100	106	215		648	35.4					
EI258	02266	G10744	A001	177104129400	D01	12/01/1995	SEM	FL		O		18		
		1561	88.86	940	98	153		782	35					
EI258	02266	G10744	A001	177104129400	D01	05/12/1996	SEM	FL		O		18		
		1333	89.02	825	90	120		730	35					
EI258	02266	G10744	A001	177104129400	D01	10/15/1996	SEM	FL		O		18		
		741	92.08	700	85	63		988	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	02266	G10744	A001	177104129400	D01	03/06/1997	SEM	FL		O		18		
		952	91.59	730	63	60		686	34.7					
EI258	02266	G10744	A001	177104129400	D01	10/04/1997	SEM	FL		O		18		
		1517	91.67	700	58	88		638	34.7					
EI258	02266	G10744	A001D	177104129400	D02	06/14/1993	SEM	FL		G	24	0	51	5039
0	3095	98804	0	2350	51	5039		0	0	0		1040		N
EI258	02266	G10744	A001D	177104129400	D02	12/27/1993	SEM	FL		G	24	0	3	286
130	2400	95333	97.7	1110	3	286		130	0	0		1000		N
EI258	02266	G10744	A001D	177104129400	D02	06/17/1994	SEM	FL		G	24	19	2	167
118	1850	83500	98.3	1100	2	167		118	35.1	0		1030		N
EI258	02266	G10744	A001D	177104129400	D02	12/01/1994	SEM	FL		G		19		
	1900	51000	97.56	210	4	204		160	35.4					
EI258	02266	G10744	A001D	177104129400	D02	12/01/1995	SEM	FL		G		19		
	200	9999999	99	100	0	63		36						
EI258	02266	G10744	A001D	177104129400	D02	05/12/1996	SEM	FL		G		64		
	190	13800	86.49	50	5	69		32	48					
EI258	02266	G10744	A001D	177104129400	D02	10/15/1996	SEM	FL		G		64		
	190	5000	89.06	150	7	35		57	48					
EI258	02266	G10744	A001D	177104129400	D02	03/30/1997	SEM	FL		G		64		
	2000	583	66.67	140	36	21		72	34.7					
EI258	02266	G10744	A001D	177104129400	D02	10/03/1997	SEM	FL		G		64		
	2000	5100	79.59	150	10	51		39	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	02266	G10744	A002	177104131700	S01	02/09/1993	QTR	FL		O	24	28	314	421.07
471	0	1341	60	1175	314	421		471	0	0		0		Y
EI258	02266	G10744	A002	177104131700	S01	06/20/1993	QTR	FL		O	24	28	216	443.02
352.42	0	2051	62	1175	216	443		352	0	0		0		Y
EI258	02266	G10744	A002	177104131700	S01	09/15/1993	QTR	FL		O	24	17	293	319.08
652.16	0	1089	69	900	293	319		652	0	0		0		Y
EI258	02266	G10744	A002	177104131700	S01	12/25/1993	QTR	FL		O	24	17	242	263.78
564.67	0	1091	70	850	242	264		565	0	0		0		Y
EI258	02266	G10744	A002	177104131700	S01	06/24/1994	SEM	FL		O	24	17	178	195
534	1600	1096	75	650	178	195		534	35.1	0		1000		N
EI258	02266	G10744	A002	177104131700	S01	12/01/1994	SEM	FL		O		17		
	2000	1024	69.58	520	205	210		469	35.4					
EI258	02266	G10744	A002	177104131700	S01	06/25/1995	SEM	FL		O		17		
	2000	1544	81.93	460	90	139		408	35.4					
EI258	02266	G10744	A002	177104131700	S01	12/02/1995	SEM	FL		O		17		
		1229	82.8	100	96	118		462						
EI258	02266	G10744	A002	177104131700	S01	05/17/1996	SEM	FL		O		64		
		1338	85.12	130	71	95		406	35					
EI258	02266	G10744	A002	177104131700	S01	10/16/1996	SEM	FL		O		20		
		986	85.92	300	69	68		421	35					
EI258	02266	G10744	A002	177104131700	S01	03/30/1997	SEM	FL		O		20		
		190	63.66	190	121	23		212	34.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI258	02266	G10744	A002	177104131700	S01	10/08/1997	SEM	FL		O		22		
		1805	71.33	180	41	74		102		34.7				
EI337	02628	G10752	D002	177104138100	S01	11/20/1995	POT	FL		O	4	18		
	3723	924	0	3460	1924	1777		0		29.8	.65			
EI337	02628	G10752	D002	177104138100	S01	06/29/1996	SEM	FL		O		26		
		1234	22.97	1005	1425	1758		425		29.8				
EI337	02628	G10752	D002	177104138100	S01	12/13/1996	SEM	FL		O		128		
		1257	29.97	333	1194	1501		511		29.8				
EI337	02628	G10752	D002	177104138100	S01	01/30/1997	SEM	GL			24	128	831.1	731
626.9	0			139						29.8	0		0	N
EI337	02628	G10752	D002	177104138100	S01	04/30/1997	SEM	GL		O	24	128	0	0
0	0	841		289	672	565		596		26.8	0		0	N
EI337	02628	G10752	D002	177104138100	S01	05/15/1997	SEM	GL		O	24	128	0	0
0	0	767		289	597	458		551		26.8	0		0	N
EI337	02628	G10752	D002	177104138100	S01	06/01/1997	SEM	GL		O		128		
		1124	53	267	517	581		583		26.8				
EI337	02628	G10752	D002	177104138100	S01	12/01/1997	SEM	GL		O		128		
		899	52.99	147	487	438		549		26.8				
EI337	02628	G10752	D003	177104138500	S01	01/04/1996	POT	FL		O	4	17		
	2975	1013	.48	2706	832	843		4		30.5	.65			
EI337	02628	G10752	D003	177104138500	S01	06/03/1996	SEM	FL		O		18		
		1025	1.99	2236	1181	1210		24		30.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	02628	G10752	D003	177104138500	S01	12/23/1996	SEM	FL		O		26		
		810	29.99	1445	962	779		412	31.5					
EI337	02628	G10752	D003	177104138500	S01	01/17/1997	SEM	FL			24	26	854.7	738
460.3	0			1384					25.6	0		0		N
EI337	02628	G10752	D003	177104138500	S01	04/03/1997	SEM	FL		O	24	26	0	0
0	0	861		1203	843	726		495	26	0		0		N
EI337	02628	G10752	D003	177104138500	S01	05/16/1997	SEM	FL		O	24	17	0	0
0	0	982		984	1173	1152		659	26	0		0		N
EI337	02628	G10752	D003	177104138500	S01	06/22/1997	SEM	FL		O		23		
		911	34.99	658	1154	1051		621	26					
EI337	02628	G10752	D003	177104138500	S01	12/13/1997	SEM	FL		O		128		
		1109	53.99	120	669	742		785	26					
EI337	02628	G10752	D004	177104142900	S01	06/22/1996	SEM	FL		O		22		
		829	2.16	2822	1948	1614		43	22.6					
EI337	02628	G10752	D004	177104142900	S01	07/02/1996	POT	FL		O	4	22		
	3425	832	.52	2690	1918	1596		10	22.6	.65				
EI337	02628	G10752	D004	177104142900	S01	12/06/1996	SEM	FL		O		22		
		651	1.96	1873	2048	1334		41	22.6					
EI337	02628	G10752	D004	177104142900	S01	01/22/1997	SEM	FL			24	24	1843.2	1116
76.8	0			1598					21.2	0		0		N
EI337	02628	G10752	D004	177104142900	S01	04/02/1997	SEM	FL		O	24	27	0	0
0	0	519		1297	1969	1021		92	20.4	0		0		N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	02628	G10752	D004	177104142900	S01	05/29/1997	SEM	FL		O	24	32	0	0
0	0	554		1236	1493	827		165		20.4	0		0	N
EI337	02628	G10752	D004	177104142900	S01	06/23/1997	SEM	FL		O		36		
		570	4.97	1242	1471	838		77		20.4				
EI337	02628	G10752	D004	177104142900	S01	12/10/1997	SEM	FL		O		30		
		772	21.98	752	1388	1071		391		20.4				
EI337	02628	G10752	D005	177104142800	S01	05/03/1996	POT	FL		O	4	17		
	3545	2343	0	3060	1398	3275		0		32.8	.65			
EI337	02628	G10752	D005	177104142800	S01	06/15/1996	SEM	FL		O		16		
		1514	0	2661	1480	2240		0		32.8				
EI337	02628	G10752	D005	177104142800	S01	12/05/1996	SEM	FL		O		23		
		1369	47.97	1303	667	913		615		32.8				
EI337	02628	G10752	D005	177104142800	S01	01/14/1997	SEM	FL			24	25	322	841
828	0			1230						28.7	0		0	N
EI337	02628	G10752	D005	177104142800	S01	04/05/1997	SEM	FL		O	24	20	0	0
0	0	1430		1011	754	1078		442		29	0		0	N
EI337	02628	G10752	D005	177104142800	S01	05/08/1997	SEM	FL		O	24	22	0	0
0	0	1298		1012	795	1032		374		29	0		0	N
EI337	02628	G10752	D005	177104142800	S01	06/26/1997	SEM	FL		O		26		
		1509	49.97	558	721	1088		720		29				
EI337	02628	G10752	D005	177104142800	S01	12/19/1997	SEM	FL		O		32		
		1161	39.98	309	596	692		397		29				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	02628	G10752	D006	177104143500	S01	09/07/1996	POT	FL		O	4	11		
	3825	1397	.12	3080	863	1206		1		32.1	.65			
EI337	02628	G10752	D006	177104143500	S01	12/22/1996	SEM	FL		O		20		
	3473	1007	20	2211	888	894		222		32.1				
EI337	02628	G10752	D006	177104143500	S01	01/03/1997	SEM	FL			24	20	759.5	845
325.5	0			2136						32.1	0		0	N
EI337	02628	G10752	D006	177104143500	S01	04/17/1997	SEM	FL		O	24	22	0	0
0	0	1611		698	560	902		538		28	0		0	N
EI337	02628	G10752	D006	177104143500	S01	05/25/1997	SEM	FL		O	24	24	0	0
0	0	1382		620	484	669		641		28	0		0	N
EI337	02628	G10752	D006	177104143500	S01	06/01/1997	SEM	FL		O		24		
		1471	56.99	598	403	593		534		28				
EI337	02628	G10752	D006	177104143500	S01	12/16/1997	SEM	GL		O		46		
		1923	55.97	134	365	702		464		28				
EI337	02628	G10752	D008	177104144000	D01	12/15/1996	SEM	FL		O		16		
		426	.07	2441	1386	591		1		25.5				
EI337	02628	G10752	D008	177104144000	D01	05/02/1997	POT	FL		O	4	17		
	2800	515	.14	2506	1429	736		2		29	.65			
EI337	02628	G10752	D008	177104144000	D01	05/02/1997	SEM	FL		O	24	17	0	0
0	0	516		2183	1426	736		2		29.5	0		0	N
EI337	02628	G10752	D008	177104144000	D01	06/25/1997	SEM	FL		O		21		
		550	2.5	1897	1796	987		46		29.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	02628	G10752	D008	177104144000	D01	12/12/1997	SEM	FL		O		30		
		430	15.98	1328	1746	750		332		29.5				
EI337	02628	G10752	D008D	177104144000	D02	12/14/1996	POT	FL		O	4	12		
	1428	1429	19.92	1139	205	293		51		30.6	.65			
EI337	02628	G10752	D008D	177104144000	D02	12/30/1996	SEM	FL		O		12		
		987	.45	762	223	220		1		30.6				
EI337	02628	G10752	D008D	177104144000	D02	05/31/1997	SEM	GL		O	24	128	0	0
0	0	2841		273	132	375		65		28.1	0		0	N
EI337	02628	G10752	D008D	177104144000	D02	06/01/1997	SEM	GL		O		128		
		3311	34.97	270	119	394		64		28.1				
EI337	02628	G10752	D008D	177104144000	D02	12/15/1997	SEM	FL		O		128		
		1129	41.51	141	62	70		44		28.1				
EI337	02628	G10752	D011	177104144900	D01	04/19/1997	SEM	FL		O	24	10	0	0
0	0	1777		3372	215	382		860		26.2	0		0	N
EI337	02628	G10752	D011	177104144900	D01	05/13/1997	SEM	FL		O	24	11	0	0
0	0	1823		3203	232	423		928		26.2	0		0	N
EI337	02628	G10752	D011	177104144900	D01	06/10/1997	SEM	FL		O		13		
		1745	80.02	2986	263	459		1053		26.2				
EI337	02628	G10752	D011D	177104144900	D02	04/19/1997	SEM	FL		O	24	8	0	0
0	0	1075		3062	307	330		196		21.7	0		0	N
EI337	02628	G10752	D011D	177104144900	D02	05/02/1997	SEM	FL		O	24	10	0	0
0	0	907		2695	505	458		272		21.7	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	02628	G10752	D011D	177104144900	D02	06/16/1997	SEM	FL		O		13		
		1022	54.99	1848	410	419		501		21.7				
EI337	02628	G10752	D012	177104146400	D01	08/25/1997	POT	FL		G	5	16		
	3556	103098	25.45	1882	41	4227		14		49.8	.65			
EI337	02628	G10752	D012	177104146400	D01	12/02/1997	SEM	FL		O		23		
	2447	270333	91.55	572	6	1622		65		49.8				
EI337	02628	G10752	D012D	177104146400	D02	08/23/1997	POT	FL		O	4	15		
	2984	1371	11.05	1881	821	1126		102		39.7	.65			
EI337	02628	G10752	D012D	177104146400	D02	12/14/1997	SEM	FL		O		18		
		985	10	1425	756	745		84		39.7				
EI337	03295	G10752	D013	177104146800	D01	10/12/1997	POT	FL		O	4	126		
	2588	309	0	2166	1047	324		0		29.3	.65			
EI337	03295	G10752	D013	177104146800	D01	12/29/1997	SEM	FL		O		32		
		4087	8.99	1513	1813	7410		179		29.3				
EI337	03295	G10752	D013D	177104146800	D02	10/12/1997	POT	FL		O	4	12		
	4810	2043	46.07	4070	329	672		281		41.4	.65			
EI337	03295	G10752	D013D	177104146800	D02	12/30/1997	SEM	FL		O		20		
		2034	39.96	1612	655	1332		436		41.4				
EI337	03295	G10752	D014	177104147200	D41	11/05/1997	POT	FL		O	4	16		
	1900	522	0	1333	316	165		0		24.7	.65			
EI337	03295	G10752	D014	177104147200	D41	12/12/1997	SEM	FL		O		16		
		1359	57.97	1225	145	197		200		24.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	03295	G10752	D014D	177104147200	D61	10/12/1997	POT	FL		O	4	126		
	2588	309	0	2166	1047	324		0		29.3	.65			
EI337	03295	G10752	D014D	177104147200	D61	12/16/1997	SEM	FL		O		12		
		5354	69.91	720	65	348		151		20.8				
EI337	02628	G10752	D015	177104147700	D01	12/14/1997	SEM	FL		O		23		
		8194	19.53	573	103	844		25		23.5				
EI337	02628	G10752	D015	177104147700	D02	12/15/1997	SEM	FL		O		64		
		4190	57.81	144	100	419		137		31.8				
EI337	02628	G10752	D016D	177104147900	D61	12/23/1997	SEM	FL		O		16		
		690	13.92	1235	612	422		99		18.5				
EI337	02628	G10752	D017	177104143400	S01	06/27/1996	SEM	FL		O		14		
		283	3.96	1710	727	206		30		27.9				
EI337	02628	G10752	D017	177104143400	S01	06/29/1996	POT	FL		O	4	16		
	1890	680	.95	1698	625	425		6		27.9	.65			
EI337	02628	G10752	D017	177104143400	S01	01/13/1997	SEM	FL			24	22	422.8	536
538.2	0			756						25.8	0		0	N
EI337	02628	G10752	D017	177104143400	S01	04/06/1997	SEM	FL		O	24	30	0	0
0	0	1670		436	461	770		461		23.3	0		0	N
EI337	02628	G10752	D017	177104143400	S01	05/31/1997	SEM	FL		O	24	128	0	0
0	0	1271		283	413	525		430		23.3	0		0	N
EI337	02628	G10752	D017	177104143400	S01	06/01/1997	SEM	FL		O		128		
		968	51.99	289	410	397		444		23.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI337	03295	G10752	D017A	177104143401	D41	12/11/1997	SEM	FL		O		18		
		313	.4	1267	492	154		2	23.3					
EI337	03295	G10752	D017D	177104143401	D61	12/12/1997	SEM	FL		O		17		
		714	1.99	1072	836	597		17	25.3					
SS169	02312	G10770	A003	177114106600	S01	03/04/1993	POT	FL		O	24	18	858.6	737
269	0	858	23.9	1760	859	737		269	31.5	.58		0		
SS169	02312	G10770	A003	177114106600	S01	08/23/1993	POT	FL		O	22	18	530	589
325	0	1112	38	1500	578	643		355	19.8	0		0		
SS169	02312	G10770	A003	177114106600	S01	09/15/1993	QTR	FL		O	24	18	556	692.22
340.77	0	1245	38	1490	556	692		341	0	0		0		Y
SS169	02312	G10770	A003	177114106600	S01	06/07/1994	SEM	FL		O	24	18	385	269
455	0	699	54.2	1060	385	269		455	31.3	0		0		N
SS169	02312	G10770	A003	177114106600	S01	11/28/1994	SEM	FL		O		18		
		574	67.4	750	223	128		461	31.3					
SS169	02312	G10770	A003	177114106600	S01	05/28/1995	SEM	FL		O		18		
		682	79.06	380	107	73		404	30.2					
SS169	02312	G10770	A005	177114107100	S01	03/03/1993	POT	FL		O	24	20	1599	1657
0	0	1036	0	2280	1599	1657		0	31.5	.58		0		
SS169	02312	G10770	A005	177114107100	S01	08/24/1993	POT	FL		O	24	20	1507	1558
0	0	1034	0	2310	1507	1558		0	31.1	0		0		
SS169	02312	G10770	A005	177114107100	S01	09/21/1993	QTR	FL		O	24	24	1923	2467.21
19.42	0	1283	1	2250	1923	2467		19	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02312	G10770	A005	177114107100	S01	06/06/1994	SEM	FL		O	24	21	1563	6597
0	0	4221	0	2500	1563	6597		0		31.7	0		0	N
SS169	02312	G10770	A005	177114107100	S01	11/21/1994	SEM	FL		O		20		
		2656	0	2550	1335	3546		0		32.5				
SS169	02312	G10770	A005	177114107100	S01	05/17/1995	SEM	FL		O		15		
		1229	0	2150	1016	1249		0		31.3				
SS169	02312	G10770	A005	177114107100	S01	11/16/1995	SEM	FL		O		15		
		1145	0	1990	1062	1216		0		31.2				
SS169	02312	G10770	A005	177114107100	S01	05/09/1996	SEM	FL		O		15		
		934	0	1880	1040	971		0		31.4				
SS169	02312	G10770	A005	177114107100	S01	12/18/1996	SEM	FL		O		16		
		1024	0	1980	1195	1224		0		31.4				
SS169	02312	G10770	A005	177114107100	S01	05/08/1997	SEM	FL		O		19		
		1180	0	2065	1131	1335		0		33.1				
SS169	02312	G10770	A005	177114107100	S01	11/24/1997	SEM	FL		O		20		
		1208	6.08	1940	849	1026		55		30.5				
SS169	02312	G10772	A004	177114106800	S01	03/05/1993	POT	FL		O	24	10	348	511
0	0	1468	0	2270	348	511		0		31.1	.58		0	
SS169	02312	G10772	A004	177114106800	S01	08/22/1993	POT	FL		O	19	10	278	464
0	0	1670	0	2470	351	586		0		28.4	0		0	
SS169	02312	G10772	A004	177114106800	S01	09/17/1993	QTR	FL		O	24	10	352	629.02
3.56	0	1787	1	2450	352	629		4		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02312	G10772	A004	177114106800	S01	06/05/1994	SEM	FL		O	24	10	311	373
0	0	1199	0	2125	311	373		0		31.5	0		0	N
SS169	02312	G10772	A004	177114106800	S01	11/25/1994	SEM	FL		O		16		
		1349	0	1950	699	943		0		31.1				
SS169	02312	G10772	A004	177114106800	S01	06/08/1995	SEM	FL		O		19		
		780	0	1550	1045	815		0		31.2				
SS169	02312	G10772	A004	177114106800	S01	11/12/1995	SEM	FL		O		19		
		749	0	1300	867	649		0		31.4				
SS169	02312	G10772	A004	177114106800	S01	05/09/1996	SEM	FL		O		20		
		623	0	1280	810	505		0		31.4				
SS169	02312	G10772	A004	177114106800	S01	12/17/1996	SEM	FL		O		20		
		527	0	1270	974	513		0		31.4				
SS169	02312	G10772	A004	177114106800	S01	05/17/1997	SEM	FL		O		22		
		588	.42	1260	1183	696		5		30.8				
SS169	02312	G10772	A004	177114106800	S01	11/24/1997	SEM	FL		O		26		
		629	.08	1275	1214	764		1		30.9				
SS169	01284	G10772	A006	177114110000	D01	01/04/1993	COM	FL		O	24	14	714	673
2.1	0	943	.3	1940	714	673		2		31.3	0	VENT	40	
SS169	01284	G10772	A006	177114110000	D01	01/04/1993	POT	FL		O	24	14	714	673
2.1	0	943	.3	1940	714	673		2		31.3	0		0	
SS169	01284	G10772	A006D	177114110000	D02	01/03/1993	COM	FL		O	24	10	316	436
0	0	1380	0	1625	316	436		0		31.6	0	VENT	40	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	01284	G10772	A006D	177114110000	D02	01/03/1993	POT	FL		O	24	10	316	436
0	0	1380	0	1625	316	436		0		31.6	0		0	
SS169	01284	G10772	A006D	177114110000	D02	04/05/1993	POT	FL		O	24	10	332	327
0	0	985	0	1910	332	327		0		31.1	.578		0	
SS169	01284	G10772	A006D	177114110000	D02	05/20/1995	SEM	FL		O		12		
		510	0	1400	388	198		0		31.2				
SS169	01284	G10772	A006D	177114110000	D02	11/15/1995	SEM	FL		O		12		
		886	0	1050	211	187		0		31.1				
SS169	01284	G10772	A006D	177114110000	D02	06/03/1996	SEM	FL		O		18		
		746	0	1260	764	570		0		32.1				
SS169	01284	G10772	A006D	177114110000	D02	12/08/1996	SEM	FL		O		18		
		701	10.31	635	461	323		53		32.1				
SS169	01284	G10772	A006D	177114110000	D02	05/18/1997	SEM	FL		O		18		
		1107	21.15	580	261	289		70		30.8				
SS169	01284	G10772	A006D	177114110000	D02	11/14/1997	SEM	FL		O		18		
		1419	23.98	440	298	423		94		29.9				
SS208	03295	G10775	003	177114114000	S01	05/20/1995	SEM	GL		O		128		
		3437	80.81	4662	247	849		1040		35.5				
SS208	03295	G10775	003	177114114000	S01	11/04/1995	SEM	GL		O		15		
		7305	84.36	3195	449	3280		2421		38.6				
SS208	03295	G10775	003	177114114000	S01	11/27/1996	POT	FL		G	4	5		
	5300	28954	1.04	3650	477	13811		5		39.3	.59			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS208	03295	G10775	003	177114114000	S01	06/29/1997	SEM	FL		G		8		
	3200	11269	6.19	2796	182	2051		12		40.5				
SS208	03295	G10775	B001	177114114800	D01	05/08/1995	POT	FL		G	24	64		
	7500	41112	3.9	3825	197	8099		8		41.6	.6			Y
SS208	03295	G10775	B001	177114114801	S01	10/02/1997	POT	FL		G	12	10		
	7810	94527	13.1	6763	146	13801		22		40.3	.597			
SS208	03295	G10775	B001D	177114114800	D02	05/08/1995	POT	FL		G	24	64		
	7500	40639	3.82	3425	252	10241		10		41.6	.6			Y
SS239	00231	G10779	A001	177124049201	S01	06/20/1995	SEM	FL		G		58		
	645	9999999	99	425	0	6619		5						
SS239	00231	G10779	A001	177124049202	S01	10/30/1996	POT	FL		G	24	64		
	620	9999999	100	300	0	1025		2			.65			
SS239	00231	G10779	A001	177124049202	S01	12/19/1996	SEM	FL		G		5		
	680	9999999	0	360	0	834		0						
SS239	00231	G10779	A001	177124049202	S01	06/03/1997	SEM	FL		G		5		
	625	9999999	99	175	0	710		4						
SS239	00231	G10779	A001	177124049202	S01	12/02/1997	SEM	FL		G		7		
	615	9999999	99	150	0	838		3						
SS239	00231	G10779	B001	177124051601	S01	06/21/1995	SEM	FL		G		48		
	710	9999999	99	670	0	6532		2						
SS239	00231	G10779	B001	177124051601	S01	12/10/1995	SEM	FL		G		45		
	660	9999999	99	555	0	5498		17						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	00231	G10779	B001	177124051601	S01	06/16/1996	SEM	FL		G		49		
	590	9999999	99	474	0	4790		36						
SS239	00231	G10779	B001	177124051601	S01	12/14/1996	SEM	FL		G		47		
	580	9999999	99	425	0	4018		48						
SS239	00231	G10779	B001	177124051601	S01	06/01/1997	SEM	FL		G		50		
	540	9999999	99	360	0	3708		87						
SS239	00231	G10779	B001	177124051601	S01	12/03/1997	SEM	FL		G		48		
	490	9999999	99	305	0	2373		96						
SS239	00231	G10779	C001	177124056700	D01	06/19/1997	SEM	FL		G		45		
	3109	5159	1.94	3000	504	2600		10	36.2					
SS239	00231	G10779	C001	177124056700	D01	07/07/1997	POT	FL		G	24	34		
	3560	14572	0	2781	782	11395		0	44.4		.6			
SS239	00231	G10779	C001	177124056700	D01	12/07/1997	SEM	FL		G		53		
	2900	31720	0	2241	389	12339		0	36.2					
SS239	00231	G10779	C001D	177124056700	D02	06/02/1997	SEM	FL		G		47		
	2802	75797	1.25	2205	79	5988		1	36.2					
SS239	00231	G10779	C001D	177124056700	D02	12/04/1997	SEM	FL		G		51		
	2160	80029	0	1695	69	5522		0	36.2					
SS230	00730	G10780	A001	177124051700	S01	12/17/1995	SEM	FL		G		16		
	6500	53929	0	5200	183	9869		0	41.7					
SS230	00730	G10780	A001	177124051700	S01	12/28/1995	POT	FL		G	24	25		
	6200	57587	0	3100	281	16182		0	40.5		.588			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	00730	G10780	A001	177124051700	S01	05/07/1996	SEM	FL		G		46		
	1800	130200	79.9	1265	40	5208		159		42.1				
SS230	00730	G10780	A001	177124051700	S01	12/07/1996	SEM	FL		G		46		
	1800	194400	85.58	1240	15	2916		89		30.9				
SS230	00730	G10780	A001	177124051700	S01	06/16/1997	SEM	FL		G		40		
	1800	2934000	98.04	1272	1	2934		50		34				
SS230	00730	G10780	A003	177124054500	S03	02/28/1996	POT	FL		G	24	32		
	5600	63522	0	3750	395	25091		0		37.1	.621			
SS230	00730	G10780	A003	177124054500	S03	05/20/1996	SEM	FL		G		14		
	5800	13481	0	5100	399	5379		0		42.1				
SS230	00730	G10780	A003	177124054500	S03	12/05/1996	SEM	FL		G		26		
	3250	7793	35.95	2240	1509	11759		847		30.9				
SS230	00730	G10780	A003	177124054500	S03	06/02/1997	SEM	FL		G		42		
	1875	1836	78	150	426	782		1510		34				
SS230	00730	G10780	A003	177124054500	S03	12/09/1997	SEM	FL		G		33		
	1680	1283	82.61	180	180	231		855		31.7				
SS274	00148	G10782	A001	177124050800	S01	03/20/1995	POT	FL		G	8	44		
	3800	24312	1.26	3030	1095	26622		14		54.8	.6			Y
SS274	00148	G10782	A001	177124050800	S01	06/02/1996	SEM	FL		G		999		
	1430	14030	45.92	500	497	6973		422		38.8				
SS274	00148	G10782	A002	177124052700	S01	03/31/1994	POT	FL		G	24	41		
	3440	28152	1.97	2750	896	25224		18		54.8	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS274	00148	G10782	A002	177124052700	S01	09/01/1995	POT	FL		G	18	128		
	1430	77408	92.55	525	103	7973		1280		58.7	.626			
SS263	00148	G10784	A001	177124041100	S01	07/22/1993	POT	FL		G	13	999	0	5412
0	0	9999999	999.9	490	0	9991		0	0		.568		0	
SS263	00148	G10784	A001	177124041100	S01	09/28/1993	SEM	FL		G	24	0	0	7204
0	575	9999999	999.9	460	0	7204		0	0		0		46	Y
SS263	00148	G10784	A001	177124041100	S01	05/04/1994	SEM	FL		G	24	99	0	15187
0	495	9999999	999.9	402	0	15187		0	0		0		402	N
SS263	00148	G10784	A001	177124041100	S01	09/01/1995	POT	FL		G	18	64		
	329	9999999	100	138	0	1321		79			.6			
SS263	00148	G10784	A002	177124044900	S01	07/21/1993	POT	FL		G	24	999	0	14636
.3	0	9999999	100	510	0	14636		0	0		.568		0	
SS263	00148	G10784	A002	177124044900	S01	09/28/1993	SEM	FL		G	24	0	0	18823
0	575	9999999	999.9	510	0	18823		0	0		0		490	Y
SS263	00148	G10784	A002	177124044900	S01	05/04/1994	SEM	FL		G	24	99	0	4365
0	495	9999999	999.9	398	0	4365		0	0		0		398	N
SS263	00148	G10784	A002	177124044900	S01	09/01/1995	POT	FL		G	18	64		
	332	9999999	0	262	0	10184		0			.6			
SS291	00048	G10785	A006	177124042500	S01	06/27/1993	SEM	FL		G	24	0	81	832
82	1550	10272	50.3	230	81	832		82	0		0		1160	Y
SS291	00048	G10785	A006	177124042500	S01	12/04/1993	SEM	FL		G	24	25	59	330
62	890	5593	51.2	115	59	330		62	37.1		0		1080	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS291	00048	G10785	A006	177124042500	S01	06/17/1994	SEM	FL		G	24	48	67	86
66	575	1284	49.6	140	67	86	66	37.1	0		1100	N		
SS291	00048	G10785	A006	177124042500	S01	06/15/1995	SEM	FL		G		64		
	660	3750	64.71	140	36	135	66	31.4						
SS291	00048	G10785	A006	177124042500	S01	12/30/1995	SEM	FL		G		64		
	950	12917	0	100	36	465	0	31.2						
SS291	00048	G10785	A006	177124042500	S01	06/22/1996	SEM	FL		G		64		
	920	783	77	110	23	18	77	30.9						
SS291	00048	G10785	A006	177124042500	S01	12/13/1996	SEM	FL		G		64		
	690	3241	79.72	105	29	94	114	30.7						
SS291	00048	G10785	A006	177124042500	S01	05/13/1997	SEM	FL		G		64		
	620	1783	80.51	120	23	41	95	33						
SS291	00048	G10785	A006	177124042500	S01	12/17/1997	SEM	FL		G		64		
	900	357	84.78	160	14	5	78	33.7						
SS291	00048	G10785	A007	177124043000	S01	06/23/1993	SEM	FL		G	24	0	154	5989
32	1600	38890	17.2	630	154	5989	32	0	0		1180	Y		
SS291	00048	G10785	A007	177124043000	S01	12/27/1993	SEM	FL		G	24	48	143	4958
18	1650	34671	11.2	620	143	4958	18	40	0		1080	Y		
SS291	00048	G10785	A007	177124043000	S01	06/20/1994	SEM	FL		G	24	48	85	5048
93	1473	59388	52.2	620	85	5048	93	40	0		1130	N		
SS291	00048	G10785	A007	177124043000	S01	06/26/1995	SEM	FL		G		48		
	1500	85163	69.94	520	49	4173	114	31.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS291	00048	G10785	A007	177124043000	S01	12/10/1995	SEM	FL		G		40		
	1300	94242	79.38	415	33	3110		127		31.2				
SS291	00048	G10785	A007	177124043000	S01	06/23/1996	SEM	FL		G		64		
	1180	123421	79.79	410	19	2345		75		30.9				
SS291	00048	G10785	A007	177124043000	S01	12/21/1996	SEM	FL		G		40		
	1000	151941	79.27	350	17	2583		65		30.7				
SS291	00048	G10785	A007	177124043000	S01	06/23/1997	SEM	FL		G		40		
	1120	9999999	99	90	0	73		96		33				
SS291	00048	G10785	A007	177124043000	S01	12/30/1997	SEM	FL		G		64		
	1140	394000	86.67	300	4	1576		26		33.7				
SS299	02219	G10792	B006	177124045200	D01	03/02/1993	COM	FL		G	4	20	82	1136
0	0	13854	0	3500	492	6816		0		46.3	0	SOLD	0	
SS299	02219	G10792	B006	177124045200	D01	03/30/1993	POT	FL		G	4	33	195	2696
0	0	13826	0	3100	1170	16176		0		51.2	.6		0	
SS299	02219	G10792	B006	177124045200	D01	06/04/1993	SEM	FL		G	24	0	529	13674
0	0	25849	0	2300	529	13674		0		0	0		1256	Y
SS299	02219	G10792	B006	177124045200	D01	06/10/1994	SEM	FL		G		26		
	1500	6817	40.99	1050	475	3238		330		33.2				
SS299	02219	G10792	B006	177124045200	D01	01/29/1995	SEM	FL		G		34		
	1500	3913	32.98	600	563	2203		277		35.2				
SS299	02219	G10792	B006	177124045200	D01	07/16/1995	SEM	FL		G		42		
	1060	938	17.72	130	195	183		42		33.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	02219	G10792	B006	177124045200	D01	12/03/1996	SEM	GL	0	G	4	64	0	0
0	1060	3734	45	105	188	702		154	33.4	0		0		N
SS299	02219	G10792	B006	177124045200	D01	04/14/1997	SEM	GL	0	G	8	64	0	0
0	1060	2937	45	115	190	558		155	33.4	0		0		N
SS299	02219	G10792	B006	177124045200	D01	09/02/1997	SEM	GL	0	G	23	64	0	0
0	1060	802	45	130	167	134		137	33.4	0		0		N
SS299	02219	G10792	B006D	177124045200	D02	03/02/1993	COM	FL		O	4	16	12	18
29	0	1500	70.7	120	72	108		174	29	0	SOLD	0		
SS299	02219	G10792	B006D	177124045200	D02	03/10/1993	QTR	FL		O	24	18	69	48.99
128.14	0	710	65	72	69	49		128	0	0		0		N
SS299	02219	G10792	B006D	177124045200	D02	03/14/1993	POT	FL		O	4	18	8	10
20	0	1250	71.4	75	48	60		120	29	.6		0		
SS299	02219	G10792	B006D	177124045200	D02	06/02/1993	QTR	FL		O	24	18	91	68.98
91	0	758	50	90	91	69		91	0	0		0		Y
SS299	02219	G10792	B006D	177124045200	D02	12/11/1993	QTR	GL		O	24	64	46	90.02
107.33	0	1957	70	100	46	90		107	0	0		0		Y
SS299	02219	G10792	B006D	177124045200	D02	05/12/1994	SEM	FL		O		64		
		4000	70	100	21	84		49	28.1					
SS299	02219	G10792	B006D	177124045200	D02	01/04/1995	SEM	FL		O		64		
		4065	70.19	90	31	126		73	28.1					
SS299	02219	G10792	B006D	177124045200	D02	07/19/1995	SEM	FL		O		64		
		1925	69.7	90	40	77		92	28.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS299	02219	G10792	B006D	177124045200	D02	01/18/1996	SEM	FL		O		64		
		5618	69.91	85	34	191		79		28.1				
SS299	01284	G10794	A001	177124044300	S01	06/28/1997	SEM	FL		O		27		
		506	40.58	871	1028	520		702		32.6				
SS299	01284	G10794	A001	177124044300	S01	08/11/1997	SEM	FL	0	O	24	27	0	0
0	1687	495	50.6	809	831	411		851		31.7	0		0	N
SS299	01284	G10794	A002	177124053200	S02	06/18/1997	SEM	FL		O		16		
	3337	212933	0	2730	15	3194		0		52.5				
ST054	00105	G10815	001	177154078401	S01	05/18/1994	SEM	FL		O	24	15	1471	1789
129	0	1216	8.1	4660	1471	1789		129		34.2	0		0	N
ST054	00105	G10815	001	177154078401	S01	05/26/1994	POT	FL		O	24	14		
	5250	1824	11.29	4680	1061	1935		135		34.2	.624			N
ST054	00105	G10815	001	177154078401	S01	11/25/1994	SEM	FL		O		14		
	5850	2900	77.85	2516	350	1015		1230		34.7				
ST054	00105	G10815	001	177154078401	S01	05/03/1995	SEM	FL		O		14		
		2494	89.41	2124	249	621		2102		35				
ST054	00105	G10815	001	177154078401	S01	10/10/1995	SEM	FL		O		14		
		4117	76.88	2050	265	1091		881		32				
ST054	00105	G10815	001	177154078401	S01	05/30/1996	SEM	FL		O		18		
		2150	87.59	1580	187	402		1320		30				
ST054	00105	G10815	001	177154078401	S01	11/27/1996	SEM	FL		O		24		
		1606	89.99	1650	175	281		1574		32				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST054	00105	G10815	001	177154078401	S01	06/30/1997	SEM	FL		O		48		
		2255	95.13	1325	94	212		1837		32				
ST054	00105	G10815	001	177154078401	S01	11/05/1997	SEM	FL		O		64		
		1943	92.06	300	106	206		1229		32.8				
ST111	02871	G10825	001	177154083000	D01	05/13/1995	POT	FL		G	4	10		
	1575	9999999	0	1282	0	569		0			.556			Y
ST111	02871	G10825	001	177154083000	D01	11/26/1995	SEM	FL		G		33		
	1331	9999999	0	725	0	2615		0						
ST111	02871	G10825	001	177154083000	D01	05/30/1996	SEM	FL		G		22		
	1205	9999999	99	625	0	2161		1						
ST111	02871	G10825	001	177154083000	D01	10/31/1996	SEM	FL		G		22		
	1205	9999999	99	575	0	1989		2						
ST111	02871	G10825	001	177154083000	D01	06/01/1997	SEM	FL		G		22		
	1205	9999999	0	540	0	1757		0						
ST111	02871	G10825	001	177154083000	D01	10/29/1997	SEM	FL		G		22		
	1380	9999999	0	385	0	585		0						
ST111	02871	G10825	002	177154083400	S02	05/14/1995	POT	FL		G	24	8		
	975	9999999	0	863	0	569		0			.556			Y
ST111	02871	G10825	002	177154083400	S02	11/27/1995	SEM	FL		G		16		
	840	9999999	0	725	0	575		0						
ST111	02871	G10825	002	177154083400	S02	05/24/1996	SEM	FL		G		16		
	820	9999999	0	730	0	852		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST111	02871	G10825	002	177154083400	S02	10/30/1996	SEM	FL		G		16		
	820	9999999	0	580	0	820	0							
ST111	02871	G10825	002	177154083400	S02	06/05/1997	SEM	FL		G		16		
	795	9999999	0	505	0	785	0							
ST111	02871	G10825	002	177154083400	S02	10/30/1997	SEM	FL		G		16		
	925	9999999	0	510	0	863	0							
ST111	02871	G10828	002	177154083200	S01	05/15/1995	POT	FL		G	4	17		
	975	9999999	0	853	0	1675	0				.556			Y
ST111	02871	G10828	002	177154083200	S01	11/24/1995	SEM	FL		G		26		
	935	9999999	0	735	0	3377	0							
ST111	02871	G10828	002	177154083200	S01	05/22/1996	SEM	FL		G		26		
	940	9999999	0	735	0	3244	0							
ST111	02871	G10828	002	177154083200	S01	10/29/1996	SEM	FL		G		26		
	930	9999999	99	450	0	2432	281							
ST111	02871	G10828	002	177154083200	S01	06/06/1997	SEM	FL		G		26		
	930	9999999	0	500	0	1273	0							
ST111	02871	G10828	002	177154083200	S01	10/31/1997	SEM	FL		G		26		
	655	9999999	99	410	0	728	245							
ST111	02871	G10828	A001	177154082900	D01	05/16/1995	POT	FL		G	8	25		
	835	9999999	0	710	0	2233	0				.556			Y
ST111	02871	G10828	A001	177154082900	D01	11/29/1995	SEM	FL		G		36		
	840	9999999	0	590	0	3432	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST111	02871	G10828	A001	177154082900	D01	05/24/1996	SEM	FL		G		36		
	835	9999999	0	600	0	3594		0						
ST111	02871	G10828	A001	177154082900	D01	05/29/1997	SEM	FL		G		36		
	820	9999999	0	540	0	3376		0						
ST111	02871	G10828	A001	177154082900	D01	10/25/1997	SEM	FL		G		36		
	820	9999999	99	425	0	1648		135						
ST111	02871	G10828	A001D	177154082900	D02	05/24/1995	POT	FL		G	4	24		
	960	9999999	0	700	0	1585		0			.556			Y
ST111	02871	G10828	A001D	177154082900	D02	11/30/1995	SEM	FL		G		26		
	935	9999999	0	605	0	1304		0						
ST111	02871	G10828	A001D	177154082900	D02	05/31/1996	SEM	FL		G		26		
	920	9999999	0	545	0	1438		0						
ST111	02871	G10828	A001D	177154082900	D02	06/07/1997	SEM	FL		G		26		
	930	9999999	0	505	0	1459		0						
ST111	02871	G10828	A001D	177154082900	D02	10/26/1997	SEM	FL		G		26		
	930	9999999	0	445	0	1370		0						
PL020	02899	G10835	001A	177134017200	S01	06/02/1993	SEM	FL		G	24	0	13	1581
119	3200	121615	90.2	1820	13	1581		119	0	0			1200	Y
PL020	02899	G10835	001A	177134017200	S01	12/15/1993	SEM	FL		G	24	0	7	960
133	3200	137143	95	1350	7	960		133	0	0			1200	Y
PL020	02899	G10835	001A	177134017201	S01	05/27/1995	SEM	FL		O		18		
	1100	825	.13	1100	789	651		1	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
PL020	02899	G10835	001A	177134017201	S01	11/29/1995	SEM	FL		O		20		
		1051	.78	960	890	935		7		35.7				
PL020	02899	G10835	001A	177134017201	S01	06/13/1996	SEM	FL		O		20		
		940	.36	800	831	781		3		36.9				
PL020	02899	G10835	001A	177134017201	S01	11/30/1996	SEM	FL		O		22		
	950	1024	7.99	725	668	684		58		36				
PL020	02899	G10835	001A	177134017201	S01	06/22/1997	SEM	FL		O		26		
	510	1142	25	460	534	610		178		34.9				
PL020	02899	G10835	001A	177134017201	S01	12/15/1997	SEM	GL		O		32		
		1485	34.96	320	493	732		265		34.8				
PL020	02899	G10835	001B	177134017200	S02	02/09/1994	POT	FL		G	24	12	0	724
0	0	9999999	999.9	1420	0	724		0		0	.6		0	
ST264	01764	G10842	A001	177164019800	S01	01/05/1996	POT	FL		G	6	999		
	5300	27281	.26	5050	377	10285		1		47.9	.577			
ST264	01764	G10842	A001	177164019800	S01	06/07/1996	SEM	FL		G		16		
	4800	31530	0	4700	417	13148		0		59.2				
ST264	01764	G10842	A001	177164019800	S01	12/22/1996	SEM	FL		G		16		
	4200	38584	1.38	3500	286	11035		4		50.5				
ST264	01764	G10842	A001	177164019800	S01	05/27/1997	SEM	FL		G		16		
	4200	38178	.82	3100	242	9239		2		50.5				
ST264	01764	G10842	A001	177164019800	S01	12/09/1997	SEM	FL		G		21		
	3800	34782	0	1340	110	3826		0		50.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST277	02409	G10853	A001	177164018800	S01	01/10/1995	POT	FL		G	24	26		
	4576	48381	14.05	3534	318	15385		52		48.1	.587			Y
ST277	02409	G10853	A001	177164018800	S01	05/12/1995	SEM	FL		G		35		
	4340	86985	24.02	1900	136	11830		43		48.1				
ST277	02409	G10853	A001	177164018800	S01	11/24/1995	SEM	FL		G		12		
	4371	60795	4.18	4258	73	4438		3		51.1				
ST277	02409	G10853	A001	177164018800	S01	05/29/1996	SEM	FL		G		12		
	4350	44719	6.32	4300	89	3980		6		50.4				
ST277	02409	G10853	A001	177164018800	S01	12/03/1996	SEM	FL		G		11		
	4325	49111	1.57	4250	63	3094		1		50.2				
ST277	02409	G10853	A002	177164019600	S01	02/06/1995	POT	FL		G	24	35		
	4478	47129	1.31	1768	302	14233		4		47.2	.586			Y
ST277	02409	G10853	A002	177164019600	S01	05/26/1995	SEM	FL		G		20		
	4355	41734	.61	2530	327	13647		2		48.1				
ST277	02409	G10853	A002	177164019600	S01	04/18/1996	SEM	FL		G		20		
	4140	51452	22.48	2180	93	4785		27		50.4				
ST277	02409	G10853	A002	177164019600	S01	12/12/1996	SEM	FL		G		25		
	3800	54667	82.84	1785	81	4428		390		50.2				
GI102	00162	G10870	A002	177184006900	S01	05/28/1995	SEM	FL		G		36		
	4700	77507	1.4	3400	211	16354		3		44.9				
GI102	00162	G10870	A002	177184006900	S01	07/04/1995	SEM	FL		G		51		
	4000	78629	1.69	2300	232	18242		4		44.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI102	00162	G10870	A002	177184006900	S01	04/20/1996	SEM	FL		G		92		
	4000	169647	4.23	1150	68	11536		3		47.5				
GI102	00162	G10870	A002	177184006900	S01	11/24/1996	SEM	FL		G		92		
	2000	246400	7.41	1150	25	6160		2		49.4				
GI102	00162	G10870	A002	177184006900	S01	05/11/1997	SEM	FL		G		92		
	1650	241667	7.69	1110	12	2900		1		51.1				
WD049	02808	G10876	001	177194059000	S01	04/01/1996	POT	FL		G	24	14		
	6300	9999999	0	4700	0	8729		0			.563			
WD049	02808	G10876	001	177194059000	S01	05/08/1997	SEM	FL		G		18		
	5700	9999999	99	3900	0	6021		33						
WD049	02808	G10876	001	177194059000	S01	05/23/1997	SEM	FL		G		20		
	3300	9999999	99	2500	0	5685		29						
WD049	02808	G10876	001	177194059000	S01	12/28/1997	SEM	FL		G		18		
	5700	9999999	99	3900	0	3159		8						
WD079	02894	G10878	A001	177194056000	S01	06/22/1995	SEM	FL		O		12		
	7500	1633	3.81	6720	984	1607		39		42.3				
WD079	02894	G10878	A001	177194056000	S02	12/23/1995	SEM	FL		O		15		
	9000	6569	.07	7470	1453	9545		1		48.8				
WD079	02894	G10878	A001	177194056000	S02	01/07/1996	POT	FL		G	24	16		
	8625	6618	.55	7230	1459	9656		8		48.8	.647			
WD079	02894	G10878	A001	177194056000	S02	05/20/1997	SEM	FL		O		12		
		6373	62.31	6900	657	4187		1086		48.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD079	02894	G10878	A001	177194056000	S02	11/14/1997	SEM	FL		O		13		
		8115	76	4800	479	3887		1517		37.6				
WD073	02782	G10882	A017	177194051000	S01	05/16/1993	QTR	FL		O	24	20	525	483
0	0	920	0	575	525	483		0		0	0		0	N
WD073	02782	G10882	A017	177194051000	S01	05/12/1994	SEM	FL			24	34	250	227
32	0	908	11.3	100	250	227		32		35	0		0	N
WD073	02782	G10882	A017	177194051000	S01	11/20/1994	SEM	FL		O		48		
		821	19.8	145	162	133		40		35.6				
WD073	02782	G10882	A017	177194051000	S01	04/29/1995	SEM	FL		O		64		
		925	20.53	140	120	111		31		36.8				
WD073	02782	G10882	A017	177194051000	S01	08/18/1995	SEM	FL		O		64		
		990	31.33	125	103	102		47		36				
WD073	02782	G10882	A017	177194051000	S01	05/31/1996	SEM	FL		O		64		
		135	34.18	130	52	7		27		35.3				
WD073	02782	G10882	A017	177194051000	S01	12/29/1996	SEM	FL		O		64		
		250	38.89	140	44	11		28		35.2				
WD073	02782	G10882	A017	177194051000	S01	05/24/1997	SEM	FL		O		64		
		750	53.85	110	36	27		42		36.1				
WD073	02782	G10882	A017	177194051000	S01	11/22/1997	SEM	FL		O		40		
		1250	43.53	95	48	60		37		33				
SP089	00105	G10883	D001	177224021700	S01	05/17/1995	POT	FL		O	12	22		
		2104	0	4140	2522	5306		0		33.2	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G10883	D001	177224021700	S01	07/09/1995	SEM	FL		O		22		
		3042	0	4400	2418	7356		0		37.1				
SP089	00105	G10883	D001	177224021700	S01	01/07/1996	SEM	FL		O		22		
		4959	0	4575	1461	7245		0		38.7				
SP089	00105	G10883	D001	177224021700	S01	07/20/1996	SEM	FL		O		25		
		5458	4.69	4220	1604	8754		79		38.7				
SP089	00105	G10883	D001	177224021700	S01	01/07/1997	SEM	FL		O		28		
		5991	7.52	3550	1709	10239		139		38.3				
SP089	00105	G10883	D001	177224021700	S01	07/25/1997	SEM	FL		O		39		
		6034	5.51	2725	2195	13244		128		38.1				
SP089	03295	G10883	D004	177224022001	S01	07/12/1995	POT	FL		O	5	15		
		3961	0	4200	816	3232		0		42.3	.6			
SP089	03295	G10883	D004	177224022001	S01	01/28/1996	SEM	FL		O		20		
		3374	0	2100	653	2203		0		43.2				
SP089	03295	G10883	D004	177224022001	S01	07/30/1996	SEM	FL		O		21		
		1661	3.07	1500	631	1048		20		31.4				
SP089	03295	G10883	D004	177224022001	S01	01/14/1997	SEM	FL		O		22		
		1905	3.78	1490	662	1261		26		30.2				
SP089	03295	G10883	D004	177224022001	S01	07/26/1997	SEM	FL		O		22		
		4167	7.43	2260	884	3684		71		39.5				
SP049	00185	G10888	A002	177214043800	S01	05/26/1996	POT	FL		G	24	27		
	3620	195727	0	3280	99	19377		0		52.2	.59			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP049	00185	G10888	A002	177214043800	S01	06/23/1996	SEM	FL		G		29		
	3620	189827	0	3075	110	20881	0	52.3						
SP049	00185	G10888	A002	177214043800	S01	12/23/1996	SEM	FL		G		29		
	3640	205269	9.71	3050	93	19090	10	52.3						
SP049	00185	G10888	A002	177214043800	S01	04/29/1997	SEM	FL		G		35		
	2900	252473	0	1910	91	22975	0	51.3						
SP049	00185	G10888	A002	177214043800	S01	11/05/1997	SEM	FL		G		64		
	2275	404030	95.43	1150	33	13333	689	51.2						
SP089	00105	G10894	D005	177224021900	S01	07/27/1995	POT	FL		G	17	25		
	3800	31183	0	3400	350	10914	0	50.2		.6				
SP089	00105	G10894	D005	177224021900	S01	01/28/1996	SEM	FL		G		64		
	3500	67000	0	1650	223	14941	0	50.2						
SP089	00105	G10894	D005	177224021900	S01	08/02/1996	SEM	FL		G		75		
	3500	159617	11.32	1170	47	7502	6	50.2						
SP089	00105	G10894	D005	177224021900	S01	01/12/1997	SEM	FL		G		75		
	3500	890750	0	1150	4	3563	0	50.2						
SP089	00105	G10894	D005	177224021900	S01	07/22/1997	SEM	FL		G		14		
	1100	9999999	0	825	0	851	0							
SP089	00105	G10894	D006	177224022201	S01	07/30/1995	POT	FL		G	12	12		
	4550	9999999	0	4400	0	3290	0			.6				
SP089	00105	G10894	D006	177224022201	S01	08/26/1995	POT	FL		G	4	30		
	4300	24495	0	3350	628	15383	0	51.3		.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SP089	00105	G10894	D006	177224022201	S01	01/23/1996	SEM	FL		G		75		
	4240	61845	90.03	1320	116	7174		1048		51.3				
SP089	00105	G10894	D006	177224022201	S01	07/18/1996	SEM	FL		G		75		
	4240	57181	85.03	1280	94	5375		534		49.6				
MP154	00078	G10902	A001	177244060400	S01	09/19/1994	POT	FL		G	24	48		
	720	9999999	0	360	0	4550		0			.56			Y
MP154	00078	G10902	A001	177244060400	S01	06/23/1995	SEM	FL		G		55		
	430	9999999	0	300	0	891		0						
MP154	00078	G10902	A001	177244060400	S01	06/24/1996	SEM	FL		G		30		
	300	9999999	0	200	0	380		0						
MP154	00078	G10902	A001	177244060400	S01	12/01/1996	SEM	FL		G		30		
	300	9999999	0	200	0	436		0						
MP154	00078	G10902	A001	177244060400	S01	06/11/1997	SEM	FL		G		64		
	360	9999999	0	200	0	250		0						
MP154	00078	G10902	A002	177244069000	S01	09/13/1994	POT	FL		G	24	48		
	665	9999999	0	420	0	4247		0			.56			Y
MP154	00078	G10902	A002	177244069000	S01	06/23/1995	SEM	FL		G		64		
	430	9999999	0	300	0	792		0						
MP154	00078	G10902	A002	177244069000	S01	06/24/1996	SEM	FL		G		64		
	280	9999999	0	200	0	330		0						
MP154	00078	G10902	A002	177244069000	S01	12/01/1996	SEM	FL		G		64		
	230	9999999	0	200	0	150		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP154	00078	G10902	A002	177244069000	S01	06/11/1997	SEM	FL		G		64		
	300	9999999	0	200	0	145		0						
MP262	00730	G10910	SS001	177244069100	S01	07/09/1995	POT	FL		G	24	48		
	1200	9999999	0	700	0	24518		0			.556			
MP262	00730	G10910	SS001	177244069100	S01	11/17/1995	SEM	FL		G		64		
	1000	9999999	0	560	0	19786		0						
MP262	00730	G10910	SS001	177244069100	S01	05/16/1996	SEM	FL		G		64		
	760	9999999	0	600	0	9068		0						
MP262	00730	G10910	SS001	177244069100	S01	12/08/1996	SEM	FL		G		48		
	550	9999999	0	365	0	4328		0						
MP262	00730	G10910	SS001	177244069100	S01	06/19/1997	SEM	FL		G		48		
	410	9999999	0	280	0	2398		0						
MP262	00730	G10910	SS001	177244069100	S01	12/06/1997	SEM	FL		G		48		
	280	9999999	0	210	0	1268		0						
CA037	00818	G10917	A001	177294001000	S01	07/21/1994	POT	FL		G	24	46		
	1200	9999999	0	750	0	4612		0			.558			Y
CA037	00818	G10917	A001	177294001000	S01	06/24/1996	SEM	FL		G		40		
	610	9999999	0	210	0	0		0						
CA037	00818	G10917	A001	177294001000	S01	12/01/1996	SEM	FL		G		64		
	580	9999999	0	200	0	970		0						
CA037	00818	G10917	A001	177294001000	S01	06/11/1997	SEM	FL		G		40		
	600	9999999	0	170	0	1000		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
CA037	00818	G10917	B001	177294000900	S01	06/16/1994	COM	FL		G	1	34	0	5126
33.6	1231	9999999	100	755	0	123024		806	0		0	UNK	0	
CA037	00818	G10917	B001	177294000900	S01	07/24/1994	POT	FL		G	24	44		
	1250	9999999	100	1010	0	5252		2			.558			Y
CA037	00818	G10917	B001	177294000900	S01	06/23/1995	SEM	FL		G		17		
	990	9999999	0	890	0	1874		0						
MO820	02636	G10921	001	608154008800	S01	12/31/1996	SEM	FL		G		27		
	10200	9999999	99	9064	0	47048		272						
MO820	02636	G10921	001	608154008800	S01	06/26/1997	SEM	FL		G		47		
	10200	2176130	93.43	4309	23	50051		327						
VK817	03255	G10945	A008	608164026700	S01	09/09/1996	POT	FL		G	8	43		
	2100	9999999	100	1650	0	9306		3			.605			
VK817	03255	G10945	A008	608164026700	S01	12/02/1996	SEM	FL		G		27		
	1600	9999999	0	1400	0	6886		0						
VK817	03255	G10945	A008	608164026700	S01	06/01/1997	SEM	FL		G		40		
	860	9999999	0	340	0	3603		0						
VK817	03255	G10945	A008	608164026700	S01	11/24/1997	SEM	FL		G		128		
	370	9999999	0	220	0	1831		0						
WD152	03209	G10988	A010	177204000501	S01	08/20/1996	POT	FL		O	23	16		
	1550	443	0	1325	508	225		0	38.1		.624			
WD152	03209	G10988	A010	177204000501	S01	01/28/1997	SEM	FL		O		13		
		378	0	1300	650	246		0	38.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G10988	A010	177204000501	S01	11/19/1997	SEM	FL		O		14		
		463	0	1250	860	398		0		34.4				
WD152	03209	G10988	A013	177204001002	S01	01/27/1997	POT	FL		O	24	10		
	2450	2100	0	2075	291	611		0		35.1	.616			
WD152	03209	G10988	A013	177204001002	S01	05/05/1997	SEM	GL		O		14		
		3290	0	2225	489	1609		0		34.8				
WD152	03209	G10988	A013	177204001002	S01	11/29/1997	SEM	FL		G		13		
		1678	50	1390	211	354		211		34.2				
WD152	03209	G10988	A015	177204001402	S01	12/19/1996	POT	FL		G	24	18		
	2900	11115	.29	2200	347	3857		1		53.2	.623			
WD152	03209	G10988	A015	177204001402	S01	01/03/1997	SEM	FL		G		18		
	2900	11099	0	2125	372	4129		0		53.2				
WD152	03209	G10988	A015	177204001402	S01	05/04/1997	SEM	FL		G		18		
	2300	3930	0	1700	427	1678		0		34.9				
WD152	03209	G10988	A015	177204001402	S01	11/22/1997	SEM	FL		G		14		
	1350	519	0	815	462	240		0		33.8				
WD152	03209	G10988	A019	177204001702	S01	11/13/1997	SEM	FL		O		13		
	2500	2467	0	2125	364	898		0		35				
WD152	03209	G10988	A023	177204011302	S01	01/28/1997	POT	FL		O	24	14		
	1410	647	2.02	680	340	220		7		36	.633			
WD152	03209	G10988	A023	177204011302	S01	05/20/1997	SEM	FL		O		14		
		504	14.94	200	131	66		23		32.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD152	03209	G10988	A023	177204011302	S01	11/06/1997	SEM	GL		O		30		
		1321	14.94	100	131	173		23		36.4				
PN072A	01956	G11213	001	427134006900	D01	06/03/1993	SEM	FL		G	24	0	0	4406
0	1250	9999999	999.9	1015	0	4406		0	0		0		985	Y
PN072A	01956	G11213	001	427134006900	D01	12/14/1993	SEM	FL		G	24	0	0	5170
0	1100	9999999	999.9	680	0	5170		0	0		0		935	Y
PN072A	01956	G11213	001	427134006900	D01	06/28/1994	SEM	FL		G	24	39	0	2981
0	700	9999999	999.9	475	0	2981		0	0		0		902	N
PN072A	01956	G11213	001	427134006900	D03	04/16/1995	POT	FL		G	24	30		
	1380	9999999	100	840	0	1408		3			.56			Y
PN072A	01956	G11213	001	427134006900	D03	05/28/1995	SEM	FL		G		29		
	1720	9999999	99	380	0	2114		1						
PN072A	01956	G11213	001	427134006900	D03	11/24/1995	SEM	FL		G		35		
	1220	9999999	99	280	0	1277		1						
PN072A	01956	G11213	001	427134006900	D03	05/20/1996	SEM	FL		G		64		
	980	9999999	99	110	0	499		5						
PN072A	01956	G11213	001D	427134006900	D02	06/03/1993	SEM	FL		G	24	0	0	5537
0	1520	9999999	999.9	1030	0	5537		0	0		0		985	Y
PN072A	01956	G11213	001D	427134006900	D02	12/14/1993	SEM	FL		G	24	0	0	4066
0	1290	9999999	999.9	660	0	4066		0	0		0		935	Y
PN072A	01956	G11213	001D	427134006900	D02	06/28/1994	SEM	FL		G	24	39	0	3005
0	1050	9999999	999.9	475	0	3005		0	0		0		902	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PN072A	01956	G11213	001D	427134006900	D02	12/20/1994	SEM	FL		G		39		
	960	9999999	99	340	0	3091	3							
PN072A	01956	G11213	001D	427134006900	D02	05/23/1995	SEM	FL		G		42		
	890	9999999	99	370	0	2685	1							
PN072A	01956	G11213	001D	427134006900	D02	11/24/1995	SEM	FL		G		39		
	840	9999999	99	250	0	1828	3							
PN072A	01956	G11213	001D	427134006900	D02	05/20/1996	SEM	FL		G		64		
	755	9999999	99	100	0	888	93							
MU738	01046	G11214	A001	427024023500	D01	03/21/1996	POT	FL		G	16	14		
	2160	9999999	100	1920	0	2089	7				.584			
MU738	01046	G11214	A001	427024023500	D01	06/06/1996	SEM	FL		G		12		
	2095	9999999	99	1680	0	2063	5							
MU738	01046	G11214	A001	427024023500	D01	11/25/1996	SEM	FL		G		12		
	1700	9999999	99	1360	0	1463	4							
MU738	01046	G11214	A001	427024023500	D01	05/25/1997	SEM	FL		G		26		
	1460	9999999	99	1200	0	3019	4							
MU738	01046	G11214	A001	427024023500	D01	11/01/1997	SEM	FL		G		12		
	1360	9999999	99	790	0	1264	18							
MU738	01046	G11214	A001D	427024023500	D02	03/22/1996	POT	FL		G	24	26		
	2165	9999999	100	1850	0	5056	3				.584			
MU738	01046	G11214	A001D	427024023500	D02	06/08/1996	SEM	FL		G		26		
	2100	9999999	99	1680	0	4897	3							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU738	01046	G11214	A001D	427024023500	D02	11/24/1996	SEM	FL		G		26		
	1720	9999999	99	1360	0	3867	4							
MU738	01046	G11214	A001D	427024023500	D02	05/26/1997	SEM	FL		G		26		
	1460	9999999	0	1065	0	2551	0							
MU738	01046	G11214	A001D	427024023500	D02	11/02/1997	SEM	FL		G		26		
	1200	9999999	99	940	0	2400	4							
MU805	00105	G11221	A001	427024020900	S01	12/27/1993	COM	FL		G	8	64	0	21900
45	0	9999999	100	2708	0	65700	135	0	0	SOLD	0			
MU805	00105	G11221	A001	427024020900	S01	01/13/1994	POT	FL		G	24	34	0	33472
49	0	9999999	100	1840	0	33472	49	0	.58		0			
MU805	00105	G11221	A001	427024020900	S01	05/29/1994	SEM	FL		G	24	64	0	19236
473	2388	9999999	100	1183	0	19236	473	0	0		1170		N	
MU805	00105	G11221	A008	427024024100	S01	05/14/1995	POT	FL		G	11	64		
	3481	706923	29.73	1252	26	18380	11	44	.58					
MU805	00105	G11221	A008	427024024100	S01	06/10/1995	SEM	FL		G		64		
	3481	9999999	99	1234	0	6123	609							
MU031A	03033	G11243	B006	427024024300	S02	04/12/1995	POT	FL		G	24	16		
	3895	175000	15.79	1520	16	2800	3	54.2	.6				Y	
MU031A	03033	G11243	B006	427024024300	S03	08/29/1995	POT	FL		G	24	14		
	3750	1634000	99.91	2121	1	1634	1111	58.7	.6					
MU031A	03033	G11243	B006	427024024300	S03	09/12/1995	SEM	FL		G		15		
		521286	99	2466	7	3649	862	42.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU031A	03033	G11243	B006	427024024300	S03	10/01/1995	SEM	FL		G		15		
	3610	331400	96.58	2998	10	3314		282		45				
MU031A	03033	G11243	B006	427024024300	S03	03/18/1996	SEM	FL		G		14		
	3737	333556	94.44	3172	9	3002		153		46.8				
MU031A	03033	G11243	B006	427024024300	S03	02/23/1997	POT	FL		G	24	12		
	3397	209700	86.11	3137	10	2097		62		46.8	.6			
MU031A	03033	G11243	B006	427024024300	S03	09/07/1997	SEM	FL		G		12		
	3580	248375	81.4	3118	8	1987		35		46.8				
MI650	01046	G11268	A001	427034039400	D01	06/08/1993	SEM	FL		G	24	0	8	4475
7	1040	559375	46.7	620	8	4475		7		0	0		1040	Y
MI650	01046	G11268	A001	427034039400	D01	12/13/1993	SEM	FL		G	24	0	8	4408
28	1015	551000	77.8	470	8	4408		28		0	0		1035	Y
MI650	01046	G11268	A001	427034039400	D01	05/25/1994	SEM	FL		G	24	48	5.5	3900
44.8	810	650000	89.1	365	6	3900		45		53.2	0		325	N
MI650	01046	G11268	A001	427034039400	D01	11/26/1994	SEM	FL		G		48		
	900	1102333	94.57	285	3	3307		56		52.9				
MI650	01046	G11268	A001	427034039400	D01	06/07/1995	SEM	FL		G		48		
	860	809000	96.45	260	3	2427		82		52.7				
MI650	01046	G11268	A001	427034039400	D01	11/17/1995	SEM	FL		G		48		
	865	732500	97.77	310	2	1465		97		53				
MI650	01046	G11268	A001	427034039400	D01	05/17/1996	SEM	FL		G		48		
	890	646000	98.71	230	2	1292		130		52.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	01046	G11268	A001	427034039400	D01	12/04/1996	SEM	FL		G		13		
	2550	50000	66.67	230	2	100		4		41.2				
MI650	01046	G11268	A001	427034039400	D03	02/21/1997	POT	FL		G	24	64		
	2260	9999999	0	220	0	209		0			.583			
MI650	01046	G11268	A001	427034039400	D03	05/05/1997	SEM	FL		G		64		
	2260	9999999	0	230	0	191		0						
MI650	01046	G11268	A001	427034039400	D05	10/23/1997	POT	FL		G	24	64		
	2260	9999999	0	225	0	42		0			.583			
MI650	01046	G11268	A001	427034039400	D05	11/12/1997	SEM	FL		G		64		
	2260	9999999	0	205	0	76		0						
MI650	01046	G11268	A001D	427034039400	D02	12/04/1996	SEM	FL		G		32		
	720	50000	55.56	690	4	200		5		42				
MI650	01046	G11268	A001D	427034039400	D04	02/24/1997	POT	FL		G	24	64		
	1300	9999999	100	230	0	72		0			.583			
MI650	01046	G11268	A001D	427034039400	D04	05/20/1997	SEM	FL		G		64		
	1300	9999999	0	230	0	100		0						
MI650	01046	G11268	A001D	427034039400	D04	11/25/1997	SEM	FL		G		64		
	1300	9999999	0	220	0	611		0						
MI650	01046	G11268	A002	427034039800	D01	06/01/1993	SEM	FL		G	24	0	0	311
0	1130	9999999	999.9	520	0	311		0	0	0			1040	Y
MI650	01046	G11268	A002D	427034039800	D02	06/04/1993	SEM	FL		G	24	0	9	5880
3	1850	653333	25	1100	9	5880		3	0	0			1040	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	01046	G11268	A002D	427034039800	D02	12/10/1993	SEM	FL		G	24	0	6	4800
2	1660	800000	25	1090	6	4800		2	0	0			1050	Y
MI650	01046	G11268	A002D	427034039800	D02	05/22/1994	SEM	FL		G	24	14	8.9	4600
3	1500	511111	25.2	905	9	4600		3	52.6	0			625	N
MI650	01046	G11268	A002D	427034039800	D02	11/21/1994	SEM	FL		G		14		
	1300	617800	88.84	770	5	3089		39	52					
MI650	01046	G11268	A002D	427034039800	D02	05/21/1995	SEM	FL		G		35		
	1365	781000	97.17	480	3	2343		100	49.6					
MI650	01046	G11268	A002D	427034039800	D02	12/02/1995	SEM	FL		G		8		
	1195	1186000	98.07	370	1	1186		51	52.6					
MI650	01046	G11268	A002D	427034039800	D02	06/02/1996	SEM	FL		G		64		
	1070	9999999	80	220	0	200		0	52.2					
MI650	01046	G11268	A003	427034040700	D01	06/02/1993	SEM	FL		G	24	0	5	2312
18	1020	462400	78.3	640	5	2312		18	0	0			1040	Y
MI650	01046	G11268	A003	427034040700	D01	12/09/1993	SEM	FL		G	24	0	2	1900
9	1000	950000	81.8	600	2	1900		9	0	0			1050	Y
MI650	01046	G11268	A003	427034040700	D01	05/26/1994	SEM	FL		G	24	48	1.8	2431
9.2	920	1215500	83.6	425	2	2431		9	54	0			320	N
MI650	01046	G11268	A003	427034040700	D03	02/01/1995	POT	FL		G	24	7		
	1235	816000	91.43	990	1	816		10	52.2	.582				Y
MI650	01046	G11268	A003	427034040700	D03	06/09/1995	SEM	FL		G		8		
	1235	739000	77.27	920	1	739		2	52.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	01046	G11268	A003	427034040700	D03	11/20/1995	SEM	FL		G		16		
	1250	641333	71.91	930	3	1924		6		50.2				
MI650	01046	G11268	A003	427034040700	D03	05/19/1996	SEM	FL		G		16		
	1075	747000	76.71	920	2	1494		6		52.6				
MI650	01046	G11268	A003	427034040700	D03	12/04/1996	SEM	FL		G		14		
	990	1200000	97.83	280	1	1200		45		51.4				
MI650	01046	G11268	A003	427034040700	D03	05/15/1997	SEM	FL		G		64		
	990	9999999	99	280	0	802		217		45.6				
MI650	01046	G11268	A003D	427034040700	D02	06/02/1993	SEM	FL		G	24	0	5	2840
68	1440	568000	93.2	800	5	2840		68		0	0		1040	Y
MI650	01046	G11268	A003D	427034040700	D02	12/15/1993	SEM	FL		G	24	0	3.7	2770
172.5	1135	692500	97.9	460	4	2770		173		0	0		1050	Y
MI650	01046	G11268	A003D	427034040700	D02	05/26/1994	SEM	FL		G	24	19	4.8	2809
241.1	1020	561800	98	350	5	2809		241		52	0		320	N
MI650	01046	G11268	A003D	427034040700	D02	11/29/1994	SEM	FL		G		40		
	400	666667	98.46	265	3	2000		198		51.8				
MI650	01046	G11268	A003D	427034040700	D02	06/11/1995	SEM	FL		G		18		
	435	9999999	0	225	0	100		0						
MI650	01046	G11268	A006	427034043700	D01	06/05/1993	SEM	FL		G	24	0	7	2515
7	1815	359286	50	1110	7	2515		7		0	0		1040	Y
MI650	01046	G11268	A006	427034043700	D01	12/10/1993	SEM	FL		G	24	0	39	3302
7.4	1625	84667	15.9	1100	39	3302		7		0	0		1060	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	01046	G11268	A006	427034043700	D01	05/19/1994	SEM	FL		G	24	25	2.6	1429
36.1	1470	476333	93.3	940	3	1429		36		50.4	0		630	N
MI650	01046	G11268	A006D	427034043700	D02	06/04/1993	SEM	FL		G	24	0	10	5943
4	2305	594300	28.6	1430	10	5943		4		0	0		1040	Y
MI650	01046	G11268	A006D	427034043700	D02	11/28/1993	SEM	FL		G	24	0	8.1	5910
4	2175	738750	33.1	1080	8	5910		4		0	0		1050	Y
MI650	01046	G11268	A006D	427034043700	D02	05/19/1994	SEM	FL		G	24	48	10.3	5207
6.9	1880	520700	40.1	965	10	5207		7		49.5	0		630	N
MI650	01046	G11268	A006D	427034043700	D02	11/18/1994	SEM	FL		G		24		
	1880	717333	47.27	805	6	4304		5		50.2				
MI650	01046	G11268	A006D	427034043700	D02	06/02/1995	SEM	FL		G		24		
	1560	395286	92.06	585	7	2767		79		48.8				
MI650	01046	G11268	A006D	427034043700	D02	11/16/1995	SEM	FL		G		24		
	1465	1067000	98.52	520	2	2134		140		49.8				
MI650	01046	G11268	A006D	427034043700	D02	05/20/1996	SEM	FL		G		23		
	1300	1194000	99	305	1	1194		225		51.1				
MI650	01046	G11268	A006D	427034043700	D02	12/04/1996	SEM	FL		G		24		
	1300	200000	98.68	220	1	200		75		50.4				
MI650	01046	G11268	A006D	427034043700	D02	05/26/1997	SEM	FL		G		64		
	1300	9999999	0	230	0	100		0						
MI650	01046	G11268	A007	427034046201	D01	10/04/1993	COM	FL		G	24	64	0	1000
9	0	9999999	100	1250	0	1000		9		0	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI650	01046	G11268	A007	427034046201	D01	10/22/1993	POT	FL		G	10	14	0	541.6
0	0	9999999	999.9	1190	0	1300		0	0		.565		0	
MI650	01046	G11268	A007	427034046201	D01	12/12/1993	SEM	FL		G	24	0	3.1	2063
1.8	1700	687667	36.7	1150	3	2063		2	0		0		1050	Y
MI650	01046	G11268	A007	427034046201	D01	05/25/1994	SEM	FL		G	24	15	1.6	1090
64.1	1480	545000	97.6	660	2	1090		64	52.8		0		320	N
MI650	01046	G11268	A007D	427034046201	D02	10/04/1993	COM	FL		G	24	64	0	1200
9	0	9999999	100	1260	0	1200		9	0		0	SOLD	0	
MI650	01046	G11268	A007D	427034046201	D02	10/23/1993	POT	FL		G	13	17	0	812.5
0	0	9999999	999.9	1285	0	1500		0	0		.565		0	
MI650	01046	G11268	A007D	427034046201	D02	12/11/1993	SEM	FL		G	24	0	3.5	2249
2	2200	562250	36.4	1160	4	2249		2	0		0		1055	Y
MI650	01046	G11268	A007D	427034046201	D02	05/19/1994	SEM	FL		G	24	48	5.1	3305
3.3	1880	661000	39.3	780	5	3305		3	52.7		0		660	N
MI650	01046	G11268	A007D	427034046201	D02	11/17/1994	SEM	FL		G		26		
	1890	896000	88.68	660	2	1792		19	50.3					
MI650	01046	G11268	A007D	427034046201	D02	05/25/1995	SEM	FL		G		26		
	1580	609000	96.38	450	1	609		21	51.9					
BA398	01295	G11270	A001	427044015100	S01	10/25/1993	COM	FL		G	4	16	14	1592
6	0	113714	30	5770	84	9552		36	45.6		0	VENT	0	
BA398	01295	G11270	A001	427044015100	S01	04/23/1994	POT	FL		G	24	9	35.9	3354
0	0	93167	0	3975	36	3354		0	46.8		.632		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA398	01295	G11270	A001	427044015100	S01	08/13/1994	SEM	FL		G		4		
	5500	81864	0	3125	22	1801		0		46.8				
BA451	01777	G11272	001	427044022600	D01	05/07/1993	POT	FL		G	24	25	2.5	860
146	0	286667	98.3	1000	3	860		146		57.5	.585		0	
BA451	01777	G11272	001	427044022600	D01	01/01/1995	SEM	FL		G				
		9999999	0		0	0		0						
BA451	01777	G11272	001	427044022600	D03	10/11/1996	SEM	FL		G		22		
	1910	1361000	98.04	900	1	1361		50		57.3				
BA451	01777	G11272	001	427044022600	D03	01/06/1997	SEM	FL		G		22		
	1930	9999999	0	1740	0	58		0		49.8				
BA451	01777	G11272	001D	427044022600	D02	05/06/1993	POT	FL		G	24	20	0	2700
1	0	9999999	100	1050	0	2700		1		0	.585		0	
BA451	01777	G11272	001D	427044022600	D02	11/26/1993	SEM	FL		G	24	0	1	1800
1	1325	1800000	50	1040	1	1800		1		0	0		895	Y
BA451	01777	G11272	001D	427044022600	D02	05/30/1994	SEM	FL		G	24	22	3	1110
0	1200	370000	0	1010	3	1110		0		57.6	0		930	N
BA451	01777	G11272	001D	427044022600	D02	11/17/1994	SEM	FL		G		30		
	1200	540000	33.33	900	2	1080		1		57.3				
BA451	01777	G11272	001D	427044022600	D02	05/19/1995	SEM	FL		G		20		
	1140	409000	33.33	625	4	1636		2		57.3				
BA451	01777	G11272	001D	427044022600	D02	11/13/1995	SEM	FL		G		20		
	850	393333	40	510	3	1180		2		57.3				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA451	01777	G11272	001D	427044022600	D02	06/01/1996	SEM	FL		G		28		
	1020	210000	97.37	340	1	210		37		57.3				
BA491	02070	G11274	002	427044021500	S02	05/11/1993	SEM	FL		G	24	0	13	4022
3	2200	309385	18.8	1240	13	4022		3		0	0		850	Y
BA491	02070	G11274	002	427044021500	S02	10/25/1993	SEM	FL		G	24	0	8	2229
100	2200	278625	92.6	710	8	2229		100		0	0		850	Y
BA491	02070	G11274	A001	427044021100	S01	05/20/1993	SEM	FL		G	24	0	0	120
0	2200	9999999	999.9	1100	0	120		0		0	0		840	Y
BA491	02070	G11274	A004	427044028800	S01	12/04/1994	POT	FL		G	24	15		
	2000	357143	22.22	1600	7	2500		2		49.1	.6			Y
BA491	02070	G11274	A004	427044028800	S01	05/17/1995	SEM	FL		G		18		
	1900	613250	33.33	1220	4	2453		2		49				
BA491	02070	G11274	A004	427044028800	S01	11/21/1995	SEM	FL		G		48		
	1500	867000	50	1070	2	1734		2		49				
BA491	02070	G11274	A004	427044028800	S01	05/13/1996	SEM	FL		G		28		
	800	580000	57.14	570	3	1740		4		49				
BA491	02070	G11274	A004	427044028800	S01	10/10/1996	SEM	FL		G		32		
	830	9999999	99	500	0	1075		4						
BA491	02070	G11274	A004	427044028800	S01	03/16/1997	SEM	FL		G		48		
	770	9999999	99	300	0	449		25		49.7				
BA491	02070	G11274	A004	427044028800	S01	08/29/1997	SEM	FL		G		48		
	770	9999999	99	290	0	24		3		49.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA515	01777	G11277	001	427044021400	S01	04/05/1995	POT	FL		G	24	21		
	2625	9999999	100	1650	0	4360		2			.57			Y
BA515	01777	G11277	001	427044021400	S01	06/25/1995	SEM	FL		G		21		
	2450	458333	20	1650	12	5500		3		50.5				
BA515	01777	G11277	001	427044021400	S01	12/19/1995	SEM	FL		G		21		
	1800	830000	66.67	1225	5	4150		10		50.5				
BA515	01777	G11277	001	427044021400	S01	05/29/1996	SEM	FL		G		21		
	1650	555000	81.48	1050	5	2775		22		47.6				
BA515	01777	G11277	001	427044021400	S01	12/12/1996	SEM	FL		G		21		
	1407	838667	89.87	650	3	2516		28		47.6				
BA515	01777	G11277	001	427044021400	S01	05/23/1997	SEM	FL		G		24		
	1250	9999999	99	290	0	1097		56						
MI487	02589	G11279	001	427044020400	S01	05/28/1993	SEM	FL		G	24	0	2.9	3500
5.9	1300	1166667	67	1250	3	3500		6	0	0		660		Y
MI487	02589	G11279	001	427044020400	S01	11/19/1993	SEM	FL		G	24	0	3.1	3300
0	1300	1100000	0	550	3	3300		0	0	0		440		Y
MI487	02589	G11279	001	427044020400	S01	02/07/1994	SEM	FL		G	24	64	1	1700
12	1100	1700000	92.3	580	1	1700		12	46.5	0		555		N
MI487	02589	G11279	001	427044020400	S01	01/27/1995	SEM	FL		G		64		
	900	850000	93.17	320	2	1700		27	40.1					
MI487	02589	G11279	001	427044020400	S01	06/16/1995	SEM	FL		G		64		
	900	550000	0	230	2	1100		0	40.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI487	02589	G11279	001	427044020400	S01	10/20/1995	SEM	FL		G		64		
	1150	881000	97.14	240	1	881		34		50.7				
MI487	02589	G11279	001	427044020400	S01	06/02/1996	SEM	FL		G		64		
	900	702000	98.04	235	1	702		50		53.3				
MI487	02589	G11279	001	427044020400	S01	09/29/1996	SEM	FL		G		64		
	890	99250	42.86	170	4	397		3		52.6				
MI487	02589	G11279	001	427044020400	S01	05/23/1997	SEM	FL		G		64		
	980	494000	95.56	235	2	988		43		48				
BA552	01777	G11283	A001	427044026600	D01	11/02/1994	POT	FL		G	24	14		
	3345	9999999	100	2840	0	4210		1			.57			Y
BA552	01777	G11283	A001	427044026600	D03	11/02/1994	POT	FL		G	24	14		
	3345	9999999	100	2840	0	4210		1			.57			N
BA552	01777	G11283	A001	427044026600	D01	12/23/1994	SEM	FL		G		14		
	3350	3878000	80	2160	1	3878		4		42.2				
BA552	01777	G11283	A001	427044026600	D01	06/23/1995	SEM	FL		G		8		
	2050	9999999	99	1780	0	550		40						
BA552	01777	G11283	A001	427044026600	D04	11/19/1995	POT	FL		G	24	13		
	2300	9999999	100	1040	0	500		2			.57			
BA552	01777	G11283	A001	427044026600	D04	12/22/1995	SEM	FL		G		16		
	2420	9999999	0	525	0	700		0						
BA552	01777	G11283	A001	427044026600	D04	05/27/1996	SEM	FL		G		17		
	2420	9999999	0	380	0	717		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA552	01777	G11283	A001	427044026600	D04	05/24/1997	SEM	FL		G		48		
	1200	9999999	99	300	0	333		1						
BA552	01777	G11283	A001	427044026600	D04	12/09/1997	SEM	FL		G		48		
	1200	9999999	99	260	0	244		0						
BA552	01777	G11283	A001D	427044026600	D02	11/13/1994	POT	FL		G	24	14		
	2350	9999999	100	1270	0	3230		1			.57			Y
BA552	01777	G11283	A001D	427044026600	D02	12/25/1994	SEM	FL		G		26		
	3394	9999999	99	1240	0	3394		3						
BA552	01777	G11283	A001D	427044026600	D02	06/12/1995	SEM	FL		G		20		
	2380	9999999	99	1070	0	2380		4						
BA552	01777	G11283	A001D	427044026600	D02	12/23/1995	SEM	FL		G		29		
	1480	9999999	99	1300	0	1760		6						
BA552	01777	G11283	A001D	427044026600	D02	05/27/1996	SEM	FL		G		33		
	1000	9999999	99	355	0	1217		7						
BA552	01777	G11283	A001D	427044026600	D02	05/25/1997	SEM	FL		G		48		
	1400	460000	98.84	290	1	460		85		46.5				
BA552	01777	G11283	A001D	427044026600	D02	12/08/1997	SEM	FL		G		48		
	1400	414000	98.72	275	1	414		77		44.2				
BA552	01777	G11283	A003D	427044030600	D02	05/29/1997	SEM	FL		G		32		
	1600	9999999	66.67	1150	0	3624		1		49				
BA133A	00818	G11297	A001	427054012000	S01	01/31/1993	SEM	FL		G	24	0	5.6	1105
5	640	184167	47.2	340	6	1105		5		0	0		978	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
BA133A	00818	G11297	A001	427054012000	S01	02/12/1994	POT	FL		G	24	64	4	1200
5	550	300000	55.6	350	4	1200	5		48.6	0			972	N
BA133A	00818	G11297	A001	427054012000	S01	10/18/1994	POT	FL		G	24	64		
	1150	67222	10	980	18	1210	2		48.9	.6				Y
BA133A	00818	G11297	A001	427054012000	S01	05/23/1995	SEM	FL		G		64		
	1125	180000	20	1070	4	720	1		48.9					
BA133A	00818	G11297	A001	427054012000	S01	11/17/1995	SEM	FL		G		64		
	1100	342500	0	975	2	685	0		49					
BA133A	00818	G11297	A001	427054012000	S01	05/15/1996	SEM	FL		G		64		
	600	9999999	99	360	0	795	1							
BA133A	00818	G11297	A001	427054012000	S01	10/15/1996	SEM	FL		G		64		
	560	515500	33.33	340	2	1031	1		49					
BA133A	00818	G11297	A001	427054012000	S01	03/16/1997	SEM	FL		G		48		
	600	125222	10	370	9	1127	1		49					
BA133A	00818	G11297	A001	427054012000	S01	08/06/1997	SEM	FL		G		48		
	600	315500	50	370	2	631	2		49					
GA252	02589	G11307	A001	427064027000	S01	12/27/1993	COM	FL		G	14	64	3.5	1625
3.2	0	464333	47.8	2600	6	2786	5		55	0	SOLD	0		
GA252	02589	G11307	A001	427064027000	S01	01/29/1994	POT	FL		G	24	999	39.1	4507
3.02	0	115564	7.2	2550	39	4507	3		50.1	.578		0		
GA252	02589	G11307	A001	427064027000	S01	05/19/1994	SEM	FL		G	24	18	24.2	4430
2.1	2800	184583	8	2450	24	4430	2		48.6	0			535	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA252	02589	G11307	A001	427064027000	S01	11/25/1994	SEM	FL		G		18		
	2450	260250	14.58	2240	16	4164		3		49				
GA252	02589	G11307	A001	427064027000	S01	05/15/1995	SEM	FL		G		18		
	2450	268286	13.21	2050	14	3756		2		49.1				
GA252	02589	G11307	A001	427064027000	S01	12/10/1995	SEM	FL		G		20		
	2055	292154	14.38	1800	13	3798		2		49.4				
GA252	02589	G11307	A001	427064027000	S01	05/26/1996	SEM	FL		G		20		
	1925	334800	18.8	1680	10	3348		2		49.1				
GA252	02589	G11307	A001	427064027000	S01	11/18/1996	SEM	FL		G		20		
	1740	357000	18.18	1500	9	3213		2		48.1				
GA252	02589	G11307	A001	427064027000	S01	05/27/1997	SEM	FL		G		24		
	1600	420857	22.22	1340	7	2946		2		47.7				
GA252	02589	G11307	A001	427064027000	S01	10/27/1997	SEM	FL		G		20		
	1520	491167	25	1230	6	2947		2		47.7				
GA252	02589	G11307	A002	427064030500	S01	01/01/1994	COM	FL		G	24	64	1	1000
4	0	1000000	80	2650	1	1000		4		53	0	SOLD	0	
GA252	02589	G11307	A002	427064030500	S01	01/27/1994	POT	FL		G	24	999	1.01	150
.98	0	150000	49.2	600	1	150		1		50	.581		0	
GA252	02589	G11307	A003	427064033500	S01	01/24/1994	POT	FL		G	24	999	6.03	1600
1.1	0	266667	15.4	2850	6	1600		1		49.7	.583		0	
GA252	02589	G11307	A003	427064033500	S01	04/20/1994	SEM	FL		G	24	18	14.1	4010
1.9	2830	286429	11.9	2600	14	4010		2		48.4	0		535	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA252	02589	G11307	A003	427064033500	S01	11/23/1994	SEM	FL		G		11		
	2200	238500	33.33	1875	6	1431		3	52.5					
GA252	02589	G11307	A003	427064033500	S01	06/02/1995	SEM	FL		G		11		
	2200	254200	90.68	1575	5	1271		50	53.6					
GA313	00083	G11313	A001	427064025300	S01	05/13/1993	POT	FL		G	24	18	373	16011
12	0	42925	3.1	5320	373	16011		12	46.6		.616	0		
GA313	00083	G11313	A001	427064025300	S01	09/27/1993	SEM	FL		G	24	0	552	21047
18	5610	38129	3.2	4600	552	21047		18	0	0		540		Y
GA313	00083	G11313	A001	427064025300	S01	12/11/1993	SEM	FL		G	24	0	45.8	10707
47	5800	232761	50.6	4846	46	10707		47	0	0		537		Y
GA313	00083	G11313	A002	427064011400	S01	05/13/1993	POT	FL		G	24	16	140	5188
294	0	37057	67.7	5071	140	5188		294	46.6		.616	0		
GA313	00083	G11313	A002	427064011400	S01	08/20/1993	SEM	FL		G	24	0	164	7204
201	5900	43927	55.1	4916	164	7204		201	0	0		530		Y
GA313	00083	G11313	A002	427064011400	S01	12/11/1993	SEM	FL		G	24	0	46.1	5867
228	5750	127543	83.2	4772	46	5867		228	0	0		537		Y
GA313	00083	G11313	A002	427064011400	S01	11/05/1994	POT	FL		G	22	29		
	4250	44638	56.64	3300	235	10490		307	47.7		.609			Y
GA313	00083	G11313	A002	427064011400	S01	05/14/1995	SEM	FL		G		50		
	3261	51316	95.41	500	19	975		395	48.4					
GA313	00083	G11313	A003	427064035600	S01	11/17/1997	SEM	FL		G		15		
	3925	38667	97.27	3220	30	1160		1070	48.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA319	01578	G11315	001D	427064026500	D04	05/06/1993	SEM	FL		G	24	0	.3	1409
0	1400	9999999	0	1200	0	1409		0	0		0		1000	Y
GA325	02200	G11315	A001	427064035400	S01	12/15/1995	POT	FL		G	24	16		
	2950	56600	0	2130	40	2264		0	53.5		.6			
GA325	02200	G11315	A001	427064035400	S01	12/16/1995	SEM	FL		G		20		
	2590	44173	0	2130	52	2297		0	53.5					
GA325	02200	G11315	A001	427064035400	S01	06/23/1996	SEM	FL		G		155		
	2450	139478	0	1860	23	3208		0	56.9					
GA325	02200	G11315	A001	427064035400	S01	12/14/1996	SEM	FL		G		155		
	2450	65808	5.45	1840	52	3422		3	49.1					
GA325	02200	G11315	A001	427064035400	S01	06/29/1997	SEM	FL		G		17		
	2300	51238	14.86	1800	63	3228		11	49.8					
GA325	02200	G11315	A001	427064035400	S01	12/29/1997	SEM	FL		G		17		
	2300	55420	40.48	1640	50	2771		34	56					
GA288	03033	G11316	A002	427064031600	D01	03/15/1993	POT	FL		G	4	15	3.98	695.67
11.67	0	173917	74.6	2240	24	4174		70	53.4		.602		0	
GA288	03033	G11316	A002	427064031600	D01	04/28/1993	SEM	FL		G	24	0	118	4787
8.9	3400	40568	7	2400	118	4787		9	0		0		415	Y
GA288	03033	G11316	A002	427064031600	D01	02/02/1994	SEM	FL		G	24	24	123	4460
14	2950	36260	10.2	1675	123	4460		14	44.2		0		450	N
GA288	03033	G11316	A002	427064031600	D01	09/21/1994	POT	FL		G	24	23		
	2800	22675	11.16	540	191	4331		24	54.7		.62			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA288	03033	G11316	A002	427064031600	D01	05/14/1995	SEM	FL		G		22		
	2450	84982	16.67	927	55	4674		11		54				
GA288	03033	G11316	A002	427064031600	D01	12/17/1995	SEM	FL		G		22		
	1800	65396	18.64	740	48	3139		11		54				
GA288	03033	G11316	A002	427064031600	D01	05/14/1996	SEM	FL		G		22		
	1700	52818	25.42	590	44	2324		15		53				
GA288	03033	G11316	A002	427064031600	D01	10/13/1996	SEM	FL		G		22		
	1500	25875	8.57	554	64	1656		6		52				
GA288	03033	G11316	A002	427064031600	D01	03/21/1997	SEM	FL		G		48		
	1700	20685	11.48	689	54	1117		7		39.6				
GA288	03033	G11316	A002	427064031600	D01	10/04/1997	SEM	FL		G		22		
	1700	12509	13.11	613	53	663		8		39.6				
GA288	03033	G11316	A002D	427064031600	D02	01/14/1995	SEM	FL		G		24		
	2550	47632	0	2510	38	1810		0		51				
GA288	03033	G11316	A002D	427064031600	D02	01/25/1995	POT	FL		G	24	24		
	2510	58240	52.83	840	25	1456		28		51	.6			Y
HI093	01643	G11352	A001	427084038800	S01	10/07/1993	COM	FL		G	24	19	215	12123
0	0	56386	0	4750	215	12123		0		47.5	0	VENT	0	
HI093	01643	G11352	A001	427084038800	S01	03/28/1994	POT	FL		G	24	19		
	6600	61681	.21	5900	235	14495		1		47.5	.606			Y
HI093	01643	G11352	A001	427084038800	S01	12/26/1994	SEM	FL		G		32		
	3283	92495	1	2908	198	18314		2		51.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI093	01643	G11352	A001	427084038800	S01	05/28/1995	SEM	FL		G		43		
	2088	171423	2.8	1590	104	17828		3		52.7				
HI093	01643	G11352	A001	427084038800	S01	11/22/1995	SEM	FL		G				
	1277	244231	83.55	420	13	3175		65		51.7				
HI093	01643	G11352	A001	427084038800	S01	05/06/1996	SEM	FL		G		64		
	1040	307000	94.03	258	8	2456		123		50.4				
HI020A	00730	G11365	A001	427084032800	S01	05/25/1993	SEM	FL		G	24	0	474.8	11840
14.4	5200	24926	2.9	4150	475	11840		14		0	0		1370	Y
HI020A	00730	G11365	A001	427084032800	S01	12/22/1993	SEM	FL		G	24	0	385.8	8163
92.6	4200	21148	19.4	3675	386	8163		93		0	0		1320	Y
HI020A	00730	G11365	A001	427084032800	S01	05/11/1994	SEM	FL		G	24	17	234.1	5889
266.9	3900	25167	53.3	3325	234	5889		267		52.3	0		1290	N
HI020A	00730	G11365	A001	427084032800	S01	11/09/1994	SEM	FL		G		17		
	3900	31797	70.24	2850	182	5787		430		51.9				
HI020A	00730	G11365	A001	427084032800	S01	05/09/1995	SEM	FL		G		10		
	3150	40738	89.29	2175	65	2648		542		52.7				
HI020A	00730	G11365	A001	427084032800	S01	11/09/1995	SEM	FL		G		10		
	2850	209000	98.37	1800	8	1672		496		51.7				
HI020A	00730	G11365	A001	427084032800	S02	09/18/1996	POT	FL		G	24	12		
	6500	11800	0	1180	5	59		0		55.8	.587			
HI020A	00730	G11365	A001	427084032800	S03	11/12/1996	POT	FL		G	24	13		
	6500	20793	3.03	3850	256	5323		8		48.1	.588			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI020A	00730	G11365	A001	427084032800	S03	12/22/1996	SEM	FL		G		13		
	6060	14114	0	3560	359	5067		0		48.9				
HI020A	00730	G11365	A001	427084032800	S03	06/11/1997	SEM	FL		G		23		
	4250	20322	9.88	1220	146	2967		16		50.2				
HI020A	00730	G11365	A001	427084032800	S03	12/24/1997	SEM	FL		G		23		
	2750	34412	56.41	1215	17	585		22		50.6				
HI442A	03217	G11383	A001	427094096101	S01	12/30/1995	SEM	FL		G		24		
	2000	1442	.13	1525	781	1126		1		39.8				
HI442A	03217	G11383	A001	427094096101	S01	01/16/1996	POT	FL		O	24	19		
	1540	3571	0	1360	576	2057		0		42.8	.601			
HI442A	03217	G11383	A001	427094096101	S01	04/04/1996	SEM	GL		G		16		
	1360	10015	2.16	860	136	1362		3		39				
HI442A	03217	G11383	A001	427094096101	S01	09/29/1996	SEM	GL		G		64		
	560	9792	4.72	90	101	989		5		37.5				
HI442A	03217	G11383	A001	427094096101	S01	06/14/1997	SEM	GL		G		64		
	370	5184	0	60	49	254		0		42				
HI442A	03217	G11383	A001	427094096101	S01	11/05/1997	SEM	GL		G		64		
	675	6184	0	55	38	235		0		42				
HI442A	03217	G11383	A002	427094097500	S01	12/31/1995	SEM	FL		O		17		
	2250	832	.11	1950	1746	1453		2		39.8				
HI442A	03217	G11383	A002	427094097500	S01	01/18/1996	POT	FL		O	24	19		
	2000	623	0	1550	1890	1177		0		37	.575			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI442A	03217	G11383	A002	427094097500	S01	04/09/1996	SEM	FL		O		16		
	1489	1286	50	760	346	445	346	39						
HI442A	03217	G11383	A002	427094097500	S01	10/05/1996	SEM	FL		O		14		
	1100	1781	42.04	650	233	415	169	40.5						
HI442A	03217	G11383	A002	427094097500	S01	06/16/1997	SEM	FL		O		9		
	1400	22550	0	1240	20	451	0	34.4						
HI442A	03217	G11383	A002	427094097500	S01	11/04/1997	SEM	FL		O		11		
	1600	64500	0	1180	6	387	0	44.7						
HI442A	03217	G11383	A003	427094098101	S01	12/23/1995	SEM	FL		O		14		
	3050	4051	.46	2700	650	2633	3	39.8						
HI442A	03217	G11383	A003	427094098101	S01	01/13/1996	POT	FL		O	24	20		
	2800	20196	0	390	51	1030	0	40.6	.601					
HI442A	03217	G11383	A003	427094098101	S01	04/11/1996	SEM	FL		O		12		
	2360	14101	6.3	1890	119	1678	8	39						
HI442A	03217	G11383	A003	427094098101	S01	08/01/1996	SEM	FL		O		12		
	2360	19448	10.77	1375	58	1128	7	37.5						
HI442A	03217	G11383	A003	427094098101	S02	11/26/1997	SEM	FL		O		14		
	2880	4204	0	450	98	412	0	39.7						
HI442A	03217	G11383	A004	427094099000	D01	12/29/1995	SEM	FL		O		17		
	2280	620	0	1800	1640	1017	0	39.8						
HI442A	03217	G11383	A004	427094099000	D01	01/18/1996	POT	FL		O	24	19		
	2000	616	.06	1490	1681	1035	1	37.2	.574					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI442A	03217	G11383	A004	427094099000	D01	04/03/1996	SEM	FL		O		20		
	1887	1495	2.99	1300	875	1308		27		39				
HI442A	03217	G11383	A004	427094099000	D01	04/09/1996	SEM	FL		O		10		
	1690	32750	0	1120	20	655		0		39				
HI442A	03217	G11383	A004	427094099000	D01	10/11/1996	SEM	FL		O		26		
	1000	1093	42	200	464	507		336		40.5				
HI442A	03217	G11383	A004	427094099000	D01	10/20/1996	SEM	FL		O		20		
	1020	671	42.01	850	584	392		423		40.5				
HI442A	03217	G11383	A004	427094099000	D01	06/15/1997	SEM	GL		O		64		
	365	912	30.57	120	318	290		140		34.4				
HI442A	03217	G11383	A004	427094099000	D01	11/24/1997	SEM	GL		O		64		
	365	729	40.07	100	347	253		232		34.7				
HI442A	03217	G11383	A004D	427094099000	D02	12/23/1995	SEM	FL		G		23		
	3240	516667	9.79	2550	18	9300		2		39.8				
HI442A	03217	G11383	A004D	427094099000	D02	01/17/1996	POT	FL		G	24	30		
	2600	9999999	0	1160	0	6049		0			.595			
HI442A	03217	G11383	A004D	427094099000	D02	06/16/1997	SEM	FL		G		25		
	1100	16680	84.85	160	25	417		140		36.4				
HI442A	03217	G11383	A004D	427094099000	D02	11/02/1997	SEM	FL		G		25		
	1100	10875	80.49	0	24	261		99		36.4				
HI523A	03026	G11390	A001	427094092300	D01	03/09/1993	QTR	FL		O	24	12	191	840.97
402.17	0	4403	67.8	3700	191	841		402	0		0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI523A	03026	G11390	A001	427094092300	D01	05/05/1993	QTR	FL		O	24	12	208	680.99
358.76	0	3274	63.3	3400	208	681		359	0		0		0	Y
HI523A	03026	G11390	A001	427094092300	D01	08/10/1993	QTR	FL		O	24	12	103	617.38
466.06	0	5990	81.9	3300	103	617		466	0		0		0	Y
HI523A	03026	G11390	A001	427094092300	D01	12/25/1993	SEM	FL		O	24	12	95	578
479	3550	6084	83.4	3020	95	578		479	35.5		0		0	Y
HI523A	03026	G11390	A001	427094092300	D01	11/04/1994	POT	FL		O	10	14		
	3625	6911	82.98	3340	135	933		658	39.3		.565			Y
HI523A	03026	G11390	A001	427094092300	D01	06/04/1995	SEM	FL		O		13		
		11023	89.39	3300	128	1411		1078	34.2					
HI523A	03026	G11390	A001	427094092300	D01	10/22/1995	SEM	FL		O		20		
		17904	91.98	2950	166	2972		1905	30.1					
HI523A	03026	G11390	A001	427094092300	D01	11/08/1996	SEM	FL		O		46		
		12798	95.57	2330	94	1203		2026	35.8					
HI523A	03026	G11390	A001D	427094092300	D02	05/10/1993	SEM	FL		G	24	0	0	678
0	900	9999999	999.9	550	0	678		0	0		0		907	Y
HI523A	03026	G11390	A001D	427094092300	D02	12/18/1993	SEM	FL		G	24	0	41.3	330
0	685	8049	0	132	41	330		0	0		0		955	N
HI523A	03026	G11390	A001D	427094092300	D02	11/06/1994	POT	FL		G	10	64		
	825	55167	0	140	6	331		0	39.4		.565			Y
HI523A	03026	G11390	A001D	427094092300	D02	06/02/1995	SEM	FL		G		64		
	895	53800	0	175	5	269		0	39.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI523A	03026	G11390	A001D	427094092300	D02	10/23/1995	SEM	FL		G		64		
	700	45250	0	195	4	181		0		39.3				
HI523A	03026	G11390	A002	427094092400	S03	03/15/1993	SEM	FL		G	24	0	.6	1976
3.3	1650	1976000	84.6	1200	1	1976		3		0	0		937	Y
HI523A	03026	G11390	A002	427094092400	S03	12/25/1993	SEM	FL		G	24	0	296.4	5987
12.4	4175	20226	4	3615	296	5987		12		0	0		1230	Y
HI523A	03026	G11390	A003	427094092600	S02	05/11/1993	SEM	FL		G	24	0	27	449
1019	1600	16630	97.4	1000	27	449		1019		0	0		911	Y
HI523A	03026	G11390	A003	427094092600	S02	12/19/1993	SEM	FL		G	24	0	0	141
1735	1475	9999999	100	901	0	141		1735		0	0		955	Y
HI523A	03026	G11390	A003	427094092600	S02	11/01/1994	POT	FL		G	24	11		
	2850	9999999	100	1495	0	38		988			.558			Y
HI523A	03026	G11390	A005	427094094600	S02	05/09/1993	SEM	FL		G	24	0	0	60
420	2200	9999999	100	800	0	60		420		0	0		911	Y
HI523A	03026	G11390	B001	427094094700	S01	05/08/1993	SEM	FL		G	24	0	0	5173
0	850	9999999	999.9	630	0	5173		0		0	0		960	Y
HI523A	03026	G11390	B001	427094094700	S01	12/25/1993	SEM	FL		G	24	0	0	4948
0	765	9999999	999.9	567	0	4948		0		0	0		1030	Y
HI523A	03026	G11390	B001	427094094700	S01	10/21/1994	POT	FL		G	4	50		
	740	9999999	0	389	0	6163		0			.558			Y
HI523A	03026	G11390	B001	427094094700	S01	06/10/1995	SEM	FL		G		50		
	700	9999999	0	385	0	6086		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI523A	03026	G11390	B001	427094094700	S01	10/21/1995	SEM	FL		G		50		
	980	9999999	0	660	0	6438	0							
HI523A	03026	G11390	B001	427094094700	S01	11/13/1996	SEM	FL		G		64		
	640	9999999	0	245	0	4716	0							
HI523A	03026	G11390	B002	427094094800	S01	05/08/1993	SEM	FL		G	24	0	0	6980
0	880	9999999	999.9	698	0	6980	0		0	0			960	Y
HI523A	03026	G11390	B002	427094094800	S01	12/17/1993	SEM	FL		G	24	0	0	7145
0	760	9999999	999.9	607	0	7145	0		0	0			955	Y
HI523A	03026	G11390	B002	427094094800	S01	10/10/1994	POT	FL		G	24	64		
	720	9999999	100	288	0	1725	1098			.558				Y
HI295A	00250	G11401	A001	427114065600	S01	03/05/1993	SEM	FL		G	24	0	0	17581
0	2180	9999999	999.9	1130	0	17581	0		0	0			1010	N
HI295A	00250	G11401	A001Y	427114065600	S03	11/01/1993	COM	FL		G	24	64	0	4100
0	0	9999999	999.9	1400	0	4100	0		0	0		SOLD	0	
HI295A	00250	G11401	A001Y	427114065600	S03	11/01/1993	POT	FL		G	24	999	0	4100
0	0	9999999	999.9	1400	0	4100	0		0	.558			0	
HI295A	00250	G11401	A001Z	427114065600	S02	05/12/1993	COM	FL		G	24	64	0	3639
0	0	9999999	999.9	1555	0	3639	0		0	0		SOLD	0	
HI295A	00250	G11401	A001Z	427114065600	S02	05/24/1993	SEM	FL		G	24	0	0	15125
0	1850	9999999	999.9	1045	0	15125	0		0	0			1025	Y
HI295A	00250	G11401	A001Z	427114065600	S02	05/24/1993	POT	FL		G	24	999	0	15125
.1	0	9999999	100	1045	0	15125	0		0	.558			0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI295A	00250	G11401	A001Z	427114065600	S02	08/25/1993	SEM	FL		G	24	0	0	10988
0	1275	9999999	999.9	760	0	10988	0	0	0		1040	N		
EB157	02782	G11412	002	608044015200	S01	08/21/1996	POT	FL		G	24	64		
	2620	314020	5.45	1720	49	15387	3	46.2	.591					
EB157	02782	G11412	002	608044015200	S01	12/20/1996	SEM	FL		G		64		
	2420	273589	11.11	1640	56	15321	7	40.9						
EB157	02782	G11412	002	608044015200	S01	06/11/1997	SEM	FL		G		64		
	2380	334457	6.12	1625	46	15385	3	46.5						
EB157	02782	G11412	002	608044015200	S01	11/22/1997	SEM	FL		G		64		
	2365	319531	9.26	1665	49	15657	5	47						
GB083	00689	G11451	A002	608074017000	S01	09/27/1997	COM	FL		O	24			
		620	4.93		810	502	42						N	
GB083	00689	G11451	A002	608074017000	S01	12/03/1997	POT	FL		O	8	28		
		906	6.02	1316	1186	1075	76	28.1	.6					
GB236	00078	G11458	A008	608074013400	S01	01/27/1995	POT	FL		G	4	64		
	3350	9999999	0	2090	0	14184	0		.6				Y	
GB236	00078	G11458	A008	608074013400	S01	05/17/1995	SEM	FL		G		64		
	2565	864500	98.73	663	4	3458	311	42						
WC110	02025	G11764	A002	177004091201	S51	12/19/1995	POT	FL		G	24	19		
	7400	59176	0	5750	376	22250	0	46.7	.624					
WC406	02211	G11789	A002L	177014025600	D02	07/25/1994	POT	FL		G	24	36		
	4525	1471429	0	4000	7	10300	0	38.7	.567				Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC406	02211	G11789	A002L	177014025600	D02	06/12/1995	SEM	FL		G		36		
	4525	192000	3.85	3200	50	9600		2						
WC406	02211	G11789	A002L	177014025600	D02	11/27/1995	SEM	FL		G		36		
	3700	2040000	44.44	3875	5	10200		4		39.1				
WC406	02211	G11789	A002L	177014025600	D02	12/19/1995	SEM	FL		G		19		
	7400	59176	0	5750	376	22250		0		46.7				
WC406	02211	G11789	A002L	177014025600	D02	06/05/1996	SEM	FL		G		36		
	3200	1666667	40	2250	6	10000		4		56.8				
WC406	02211	G11789	A002L	177014025600	D02	05/18/1997	SEM	FL		G		9		
	5300	31579	84.43	3500	38	1200		206		48.2				
WC406	02211	G11789	A002L	177014025600	D02	12/15/1997	SEM	FL		G		9		
	3350	1490000	96.97	3200	1	1490		32		38.6				
WC406	02211	G11789	A002U	177014025600	D01	07/25/1994	POT	FL		G	24	36		
	3750	153846	0	3150	65	10000		0		38.7	.567			Y
WC406	02211	G11789	A002U	177014025600	D01	06/12/1995	SEM	FL		G		36		
	3750	1658333	14.29	3875	6	9950		1						
WC406	02211	G11789	A002U	177014025600	D01	11/20/1995	SEM	FL		G		36		
	3750	236111	94.59	3200	18	4250		315		37.2				
WC406	02211	G11789	A002U	177014025600	D01	06/12/1996	SEM	FL		G		36		
	2150	231667	99	2010	3	695		575		56.8				
WC406	02211	G11789	A002U	177014025600	D01	12/11/1996	SEM	FL		G		36		
	2100	115000	99	1500	2	230		765		39.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC406	02211	G11789	A002U	177014025600	D01	06/11/1997	SEM	FL		G		36		
	2100	100000	99	1550	1	100		487		39.2				
WC425	01819	G11796	A001	177014012000	S01	06/30/1995	SEM	FL		G				
	1460	9999999	0		0	0		0						
WC425	01819	G11796	A002	177014013101	S01	06/25/1995	SEM	FL		G		16		
	1610	9999999	0	1550	0	1970		0						
WC425	01819	G11796	A002	177014013101	S01	12/08/1995	SEM	FL		G		135		
	1510	9999999	0	1300	0	754		0						
WC425	01819	G11796	A002	177014013101	S01	06/03/1996	SEM	FL		G		18		
	800	9999999	0	840	0	1520		0						
WC425	01819	G11796	A002	177014013101	S01	01/02/1997	SEM	FL		G		48		
	380	9999999	99	215	0	293		1						
WC425	01819	G11796	A002	177014013101	S01	05/16/1997	SEM	FL		G		48		
	290	9999999	0	230	0	159		0						
WC425	01819	G11796	A002	177014013101	S01	12/15/1997	SEM	FL		G		48		
	250	9999999	0	220	0	163		0						
VR202	00828	G11838	001	177034060900	S01	07/05/1995	POT	FL		G	24	20		
	3770	9999999	0	3500	0	5261		0			.571			
VR202	00828	G11838	001	177034060900	S01	12/08/1995	SEM	FL		G		42		
	3665	658250	50	2972	24	15798		24		47.8				
VR202	00828	G11838	001	177034060900	S01	06/09/1996	SEM	FL		G		64		
	2950	1986667	99	1660	3	5960		1591		51.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR202	00828	G11838	001A	177034060900	S02	03/18/1997	POT	FL		G	24	72		
	2930	1759000	99.66	1451	1	1759		296		49.2	.557			
VR202	00828	G11838	001A	177034060900	S02	06/08/1997	SEM	FL		G		74		
	1870	9999999	99	1220	0	2118		476		51.6				
VR202	00828	G11838	001A	177034060900	S03	08/19/1997	POT	FL		G	24	11		
	3120	1756667	57.14	2790	3	5270		4		48.8	.595			
VR202	00828	G11838	001A	177034060900	S03	11/07/1997	SEM	FL		G		17		
	1870	1541000	96.23	2100	4	6164		102		48.3				
EC237	02211	G11841	A001L	177034060801	D01	12/06/1993	POT	FL		G	24	17	3	760
148.8	0	253333	98	1100	3	760		149		48.3	.576		0	
EC237	02211	G11841	A001L	177034060801	D01	07/18/1994	SEM	FL		G		24		
	2525	130000	98.6	1120	4	520		289		48.3				
EC237	02211	G11841	A001L	177034060801	D01	06/02/1995	SEM	FL		G		24		
	2900	268750	96.64	1100	4	1075		115		48.3				
EC237	02211	G11841	A001L	177034060801	D01	12/01/1995	SEM	FL		G		24		
	2950	9999999	0	2600	0	1200		0		48.6				
EC237	02211	G11841	A001L	177034060801	D01	06/16/1996	SEM	FL		G		9		
	2900	128889	30.77	2800	9	1160		4		57.2				
EC237	02211	G11841	A001L	177034060801	D01	12/07/1996	SEM	FL		G		24		
	2900	154000	9.09	2400	10	1540		1		50.8				
EC237	02211	G11841	A001L	177034060801	D01	06/16/1997	SEM	FL		G		24		
	2900	9999999	0	2950	0	66		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC237	02211	G11841	A001L	177034060801	D01	11/06/1997	SEM	FL		G		10		
	2900	9999999	0	2475	0	1100		0						
VR410	00083	G11853	A001	177064074400	D01	04/05/1997	SEM	FL		G		99		
	1095	9999999	0	700	0	4717		0		45				
VR410	00083	G11853	A001D	177064074400	D02	04/05/1997	SEM	FL		G		99		
	1120	9999999	0	720	0	5013		0		45				
VR410	00083	G11853	A002	177064075100	S01	04/05/1997	SEM	FL		G		99		
	1160	9999999	0	700	0	2781		0		45				
VR410	00083	G11853	A003	177064076400	S01	04/05/1997	SEM	FL		G		99		
	910	9999999	0	640	0	10743		0		45				
VR076	00906	G11861	A006	177054099200	S01	05/21/1995	POT	FL		G	24	18		
	3750	3024500	95.24	3610	2	6049		40			.588			
VR076	00906	G11861	A006	177054099200	S01	06/18/1995	SEM	FL		G		31		
	3750	156106	6	2600	94	14674		6						
VR076	00906	G11861	A006	177054099200	S01	12/21/1995	SEM	FL		G		16		
	3200	9999999	99	2700	0	3500		259		45.2				
VR076	00906	G11861	A006	177054099200	S01	05/19/1996	SEM	FL		G		64		
	2675	9999999	99	1010	0	1040		317						
VR076	00906	G11861	A006	177054099200	S01	10/02/1996	SEM	FL		G		64		
	2600	63333	99	250	6	380		700		45.7				
VR164	00276	G11870	A009	177054082501	S01	03/02/1995	POT	FL		G	4	14		
	2400	9999999	100	1710	0	2518		1			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR164	00276	G11870	A009	177054082501	S01	06/05/1995	SEM	FL		G		12		
	3725	21125	0	3010	104	2197	0	50.1						
VR164	00276	G11870	A009	177054082501	S01	09/09/1995	SEM	FL		G		14		
	3725	23008	0	2850	127	2922	0	50.1						
VR164	00276	G11870	A009	177054082501	S01	02/02/1996	SEM	FL		G		16		
	3440	29387	0	2600	119	3497	0	50.1						
VR164	00276	G11870	A009	177054082501	S01	11/05/1996	SEM	FL		G		18		
	3440	39272	2.41	2100	81	3181	2	50.1						
VR164	00276	G11870	A009	177054082501	S01	05/04/1997	SEM	FL		G		20		
	3440	58423	1.89	1600	52	3038	1	50.1						
VR164	00276	G11870	A009	177054082501	S01	12/04/1997	SEM	FL		G		20		
	2180	99250	0	1560	24	2382	0	50.1						
VR164	00105	G11871	JB001	177054094400	S01	11/08/1994	POT	FL		G	8	30		
	4300	87387	3.56	3400	217	18963	8	46.5	.6					Y
VR164	00105	G11871	JB001	177054094400	S01	12/08/1994	SEM	FL		G	24	38	212	21648
9	0	102113	4.1	2600	212	21648	9	46.5	.62		0			Y
VR164	00105	G11871	JB001	177054094400	S01	06/03/1995	SEM	FL		G	24	999	76	14803
3	0	194776	3.8	1425	76	14803	3	41.7	.62		0			N
VR164	00105	G11871	JB001	177054094400	S01	12/10/1995	SEM	FL		G	24	48	14	9416
1	0	672571	6.7	1200	14	9416	1	41.7	.62		1080			N
VR164	00105	G11871	JB001	177054094400	S01	06/10/1996	SEM	FL		G	16	999	10	4070
0	0	407000	0	1100	15	6105	0	46.7	.62		0			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR164	00105	G11871	JB001A	177054094400	D02	11/22/1996	POT	FL		G	4	36		
	1600	337783	0	1250	23	7769	0	46	.6					
VR164	00105	G11871	JB001A	177054094400	D02	06/29/1997	POT	FL		G	18	50	0	447
0	0	9999999	0	1085	0	596	0	46.6	.62		0		N	
VR164	00105	G11871	JB001D	177054094400	D03	11/22/1996	POT	FL		G	12	50		
	1850	339115	0	1200	26	8817	0	45	.6					
VR164	00105	G11871	JB001D	177054094400	D03	06/21/1997	POT	FL		G	4	999	0	76
0	0	9999999	0	1120	0	454	0	45	.62		0		N	
VR164	00105	G11871	JB001D	177054094400	D03	12/16/1997	SEM	FL		G	4	999	0	106
0	0	9999999	0	1100	0	636	0	45	.62		0		N	
VR164	00105	G11871	JB003	177054095400	S01	10/22/1994	POT	FL		G	14	20		
	5000	107418	8.41	4700	98	10527	9	42.9	.6				Y	
VR164	00105	G11871	JB003	177054095400	S01	12/05/1994	SEM	FL		G	14	34	76	14268
6	0	188154	7.8	3100	130	24460	11	42.9	.62		0		Y	
VR164	00105	G11871	JB004C	177054095100	S04	12/12/1995	POT	FL		G	4	42		
	2650	9999999	0	1020	0	4706	0		.6					
VR164	00105	G11871	JB004C	177054095100	S04	12/02/1996	POT	FL		G	12	999	0	1723
4	0	9999999	100	1100	0	3446	8	45.2	.62		0		N	
VR164	00105	G11871	JB004C	177054095100	S04	06/23/1997	POT	FL		G	4	999	0	419
0	0	9999999	0	1100	0	2512	0	45.6	.62		0		N	
VR164	00105	G11871	JB004C	177054095100	S04	12/17/1997	SEM	FL		G	4	999	0	89
0	0	9999999	0	1100	0	534	0	45.6	.62		0		N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR164	00105	G11871	JB005A	177054095200	D03	04/18/1995	POT	FL		G	5	30		
	2190	256850	0	100	60	15411	0	47.3	.6			Y		
VR164	00105	G11871	JB005A	177054095200	D03	06/27/1995	POT	FL		G	4	32	1	897
0	0	1794000	25	1200	3	5382	1	47	.62		0	N		
VR164	00105	G11871	JB005A	177054095200	D03	12/31/1995	SEM	FL		G	24	999	0	4195
0	0	9999999	0	1020	0	4195	0	47	.62		1080	N		
VR164	00105	G11871	JB005A	177054095200	D03	06/20/1996	SEM	FL		G	6	999	2	1273
0	0	727286	12.5	1100	7	5091	1	47	.62		0	N		
VR164	00105	G11871	JB005A	177054095200	D03	06/21/1997	POT	FL		G	4	999	0	370
0	0	9999999	0	1120	0	2219	0	47	.62		0	N		
VR164	00105	G11871	JB005A	177054095200	D03	12/17/1997	SEM	FL		G	4	999	0	646
0	0	9999999	0	1100	0	3876	0	47	.62		0	N		
VR164	00105	G11871	JB005D	177054095200	D02	04/09/1995	POT	FL		G	4	42		
	3300	256850	0	1600	60	15411	0	47.3	.6			Y		
VR164	00105	G11871	JB005D	177054095200	D02	06/05/1995	POT	FL		G	24	999	16	9022
3	0	563875	15.8	1200	16	9022	3	47	.62		0	N		
VR164	00105	G11871	JB005D	177054095200	D02	12/12/1995	SEM	FL		G	12	999	46	11819
27	0	259747	37.2	1500	91	23637	54	45.2	.62		1080	N		
VR164	00105	G11871	JB005D	177054095200	D02	06/20/1996	SEM	FL		G	12	999	2	1448
1	0	723750	33.3	1030	4	2895	2	47.3	.62		0	N		
VR164	00105	G11871	JB005D	177054095200	D02	06/28/1997	POT	FL		G	16	42	0	1320
0	0	9999999	0	1085	0	1980	0	47.3	.62		0	N		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR164	00105	G11871	JC001A	177054096301	D03	05/23/1997	POT	FL		G	5	30		
	3000	235425	0	2000	40	9417		0		44.6	.62			
VR164	00105	G11871	JC001B	177054096301	D05	11/04/1997	POT	FL		G	6	30		
	2750	278667	80.52	1595	30	8360		124		44.5	.62			
VR164	00105	G11871	JC001D	177054096301	D02	12/11/1995	POT	FL		G	4	40		
	2100	535583	78.95	1137	12	6427		45		41.6	.6			
VR164	00105	G11871	JC001E	177054096301	D04	07/11/1997	POT	FL		G	13	36		
	2450	154236	75.11	1324	55	8483		166		41.9	.59			
VR164	00105	G11871	JC002A	177054098400	S02	06/22/1995	COM	FL		G	24	16		
	3150	88240	0	3025	50	4412		0						
VR214	00078	G11877	B009	177054099101	S01	07/18/1995	POT	FL		G	24	10		
	2150	36295	19.74	1159	61	2214		15		48.5	.6			
VR214	00078	G11877	B009	177054099101	S01	12/13/1995	SEM	FL		G		16		
	2700	47068	2.41	1509	162	7625		4		42.6				
VR214	00078	G11877	B009	177054099101	S01	05/24/1996	SEM	FL		G		16		
	2200	45773	1.81	1277	163	7461		3		42.6				
VR214	00078	G11877	B009	177054099101	S01	01/23/1997	SEM	FL		G		16		
	2039	43	.86	1107	115	5		1		42.6				
VR214	00078	G11877	B009	177054099101	S01	06/01/1997	SEM	FL		G		50		
	2039	30516	10.14	609	124	3784		14		73.3				
VR214	00078	G11877	B009	177054099101	S01	10/05/1997	SEM	FL		G		36		
	2039	39987	6.25	810	75	2999		5		42				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G11877	B009	177054099101	S01	12/02/1997	SEM	FL		G		53		
	1662	47806	18.29	484	67	3203		15	41.5					
VR218	02233	G11878	C001	177054091900	S01	07/06/1993	COM	FL		G	8	18	12	1124
61	0	93667	83.6	2740	36	3372		183	48	0	VENT	0		
VR218	02233	G11878	C001	177054091900	S01	07/31/1993	POT	FL		G	23	14	69.1	3997
2.4	0	57931	3.4	3200	72	4171		3	51	.6		0		
VR218	02233	G11878	C001	177054091900	S01	12/19/1993	SEM	FL		G	24	0	66.4	4267
429.8	2100	64652	86.6	1900	66	4267		430	0	0		1045		Y
VR218	02233	G11878	C001	177054091900	S01	02/22/1994	SEM	FL		G	24	0	52.7	3109
493.7	2860	58660	90.4	1550	53	3109		494	0	0		1050		N
VR218	02233	G11878	C004	177054098800	S01	08/03/1995	POT	FL		G	24	18		
	6750	9061	0	4600	739	6696		0	24.2	.603				
VR218	02233	G11878	C004	177054098800	S02	03/12/1996	POT	FL		G	24	13		
	4800	35221	0	4425	154	5424		0	49.9	.6				
VR218	02233	G11878	C004	177054098800	S02	03/23/1996	SEM	FL		G		14		
	4800	39646	.76	4250	130	5154		1	49.9					
VR284	03247	G11881	A001	177064074701	S02	10/28/1996	COM	FL		G	24	12		
	4850	8935	8.91	4200	276	2466		27						
VR284	03247	G11881	A001	177064074701	S02	12/10/1996	POT	FL		O	24	16		
	4950	9896	17.11	3650	402	3978		83	26.7	.6				
VR284	03247	G11881	A001	177064074701	S02	12/14/1997	SEM	FL		O		18		
	3320	2736	70.12	2115	288	788		676	27.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR284	03247	G11881	A002	177064075701	S02	07/12/1997	POT	FL		O	24	24		
	4800	3150	.11	3490	1831	5767		2		28.3	.6			
VR284	03247	G11881	A002	177064075701	S02	12/02/1997	SEM	FL		O		30		
	2250	3775	.95	1700	1252	4726		12		28.6				
VR284	03247	G11881	A003	177064076601	D01	03/21/1997	COM	FL		G	24	14		
		37826	20.37	3250	86	3253		22						
VR284	03247	G11881	A003	177064076601	D01	04/19/1997	POT	FL		G	4	20		
	4200	43232	15.15	2550	112	4842		20		43.1	.58			
VR284	03247	G11881	A003	177064076601	D01	12/05/1997	SEM	FL		G		16		
	1750	759000	50	960	2	1518		2		42.9				
VR284	03247	G11881	A003D	177064076601	D02	03/21/1997	COM	FL		G	24	14		
		63727	74.86	2850	44	2804		131						
VR284	03247	G11881	A003D	177064076601	D02	04/23/1997	POT	FL		G	4	18		
	3500	67807	54.76	2350	57	3865		69		43.1	.58			
VR284	03247	G11881	A003D	177064076601	D02	12/04/1997	SEM	FL		G		24		
	2810	8059	75.09	890	68	548		205		45.9				
VR284	03247	G11881	A005	177064075802	S01	05/12/1997	COM	FL		O	24	8		
		612	1.49	5020	596	365		9						N
VR284	03247	G11881	A005	177064075802	S01	07/29/1997	POT	FL		O	24	8		
	4950	1463	32.95	4350	354	518		174		20.3	.62			
VR284	03247	G11881	A005	177064075802	S01	12/04/1997	SEM	FL		O		10		
	4090	688	26	3640	535	368		188		16.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR284	03247	G11881	A007	177064078800	D01	03/11/1997	POT	FL		G	23	14		
	4000	41182	85.22	3350	55	2265		317	47.3		.58			
VR284	03247	G11881	A007D	177064078800	D02	02/28/1997	POT	FL		G	6	30		
	5000	30424	5.03	3800	585	17798		31	42.8		.6			
VR284	03247	G11881	A008	177064079600	D01	11/16/1997	COM	FL		O	24			
		942	10.01	1550	773	728		86						N
VR284	03247	G11881	A008	177064079600	D01	12/05/1997	POT	FL		O	4	20		
	3100	964	3.45	1250	56	54		2	27.5		.58			N
VR284	03247	G11881	A008	177064079600	D01	12/12/1997	SEM	FL		O		20		
	1800	565	1.84	1270	481	272		9	27.5					
VR284	03247	G11881	A008D	177064079600	D02	11/16/1997	COM	FL		G	24			
		29683	6.94	4575	161	4779		12						N
VR284	03247	G11881	A008D	177064079600	D02	12/12/1997	SEM	FL		G		24		
	4810	22791	1.66	3810	473	10780		8	45.3					
VR284	03247	G11881	A009D	177064080400	D02	12/18/1997	COM	FL		G	24			
		47939	20.16	4490	99	4746		25						N
VR284	03247	G11881	A009D	177064080400	D02	12/22/1997	POT	FL		G	4	16		
	4600	29698	13.7	4450	189	5613		30	47.3		.62			N
VR318	02636	G11885	A003	177064077300	S01	02/17/1996	COM	FL		G	24	14		
		94708	0	3950	48	4546		0						
VR318	02636	G11885	A003	177064077300	S01	03/06/1996	POT	FL		G	24	25		
	4100	55969	0	3415	261	14608		0	50		.584			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR318	02636	G11885	A003	177064077300	S01	05/15/1996	SEM	FL		G		30		
	3796	66673	0	2820	245	16335	0	75						
VR318	02636	G11885	A003	177064077300	S01	06/02/1997	SEM	FL		G		64		
	1275	396313	15.71	540	16	6341	3	56.4						
VR318	02636	G11885	A003	177064077300	S01	12/05/1997	SEM	FL		G		64		
	1040	424200	92.74	175	5	2121	60	54.1						
VR318	01103	G11886	A002	177064076100	S01	02/18/1996	COM	FL		G	24	20		
		915667	0	2050	6	5494	0							
VR318	01103	G11886	A002	177064076100	S01	03/06/1996	POT	FL		G	24	36		
	2105	555714	8.62	1560	21	11670	2	50		.584				
VR318	01103	G11886	A002	177064076100	S01	05/18/1996	SEM	FL		G		60		
	1941	550947	0	1255	19	10468	0	75						
VR318	01103	G11886	A002	177064076100	S01	12/08/1996	SEM	FL		G		60		
	1460	929400	17.86	1240	5	4647	1	52.6						
VR318	01103	G11886	A002	177064076100	S01	06/04/1997	SEM	FL		G		17		
	1190	843222	10.1	660	9	7589	1	55						
VR318	01103	G11886	A002	177064076100	S01	12/04/1997	SEM	FL		G		64		
	930	2142000	99	190	1	2142	200	53.3						
VR318	01103	G11891	A001	177064075500	S01	03/10/1996	POT	FL		G	24	64		
	1425	211571	4.73	1275	14	2962	1	50		.584				
VR318	01103	G11891	A001	177064075500	S01	03/18/1996	COM	FL		G	24	18		
		509333	0	2040	6	3056	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR318	01103	G11891	A001	177064075500	S01	04/28/1996	SEM	FL		G		64		
	1300	698000	0	1280	1	698		0		75				
VR318	01103	G11891	A001A	177064075500	S02	05/29/1996	COM	FL		G	24	18		
		9999999	100		0	3202		1						
VR318	01103	G11891	A001A	177064075500	S02	06/25/1996	POT	FL		G	4	18		
	2020	9999999	0	1840	0	3010		0			.584			
VR318	01103	G11891	A001A	177064075500	S02	06/03/1997	SEM	FL		G		17		
	980	9999999	0	680	0	1511		0						
VR318	01103	G11891	A001A	177064075500	S02	12/10/1997	SEM	FL		G		19		
	575	9999999	0	270	0	661		0						
VR315	01364	G11892	A001	177064077000	S01	01/30/1997	POT	FL		G	24	28		
	3175	116877	0	1360	57	6662		0		49.1	.589			
VR315	01364	G11892	A001	177064077000	S01	05/08/1997	SEM	FL		G		26		
	2580	144978	6.25	1590	45	6524		3		46.7				
VR315	01364	G11892	A001	177064077000	S01	11/23/1997	SEM	FL		G		25		
	1950	294929	22.22	1230	14	4129		4		52.8				
VR328	01764	G11896	A001	177064069500	S01	03/06/1994	POT	FL		G	24	21	13	6960
22	0	535385	62.9	2400	13	6960		22		54.8	.582		0	
VR328	01764	G11896	A001	177064069500	S01	06/11/1994	SEM	FL		G		25		
	2100	251548	24.39	1950	31	7798		10		53.5				
VR328	01764	G11896	A001	177064069500	S01	12/08/1994	SEM	FL		G		43		
	1660	371333	44.74	1080	21	7798		17		55.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR328	01764	G11896	A001	177064069500	S01	07/11/1995	POT	FL		G	5	20		
	2590	168763	14.68	1600	93	15695		16		55.2	.6			
VR328	01764	G11896	A001	177064069500	S01	12/25/1995	SEM	FL		G		64		
	1800	351737	57.78	900	19	6683		26		55.2				
VR328	01764	G11896	A001	177064069500	S01	06/07/1996	SEM	FL		G		64		
	1475	244414	30.95	650	29	7088		13		55.2				
VR328	01764	G11896	A001	177064069500	S01	12/07/1996	SEM	FL		G		64		
	1300	247261	41.03	910	23	5687		16		55.2				
VR328	01764	G11896	A001	177064069500	S01	05/18/1997	SEM	FL		G		64		
	1625	271350	42.86	930	20	5427		15		55.3				
VR328	01764	G11896	A001	177064069500	S01	12/28/1997	SEM	FL		G		64		
	1650	282941	0	950	17	4810		0		55.2				
VR328	02899	G11896	A002	177064069800	S01	10/27/1993	COM	FL		G	24	16	17	6404
27	0	376706	61.4	2990	17	6404		27		49.8	0	FLAR	0	
VR328	02899	G11896	A002	177064069800	S01	03/11/1994	POT	FL		G	24	22	17	10611
0	0	624176	0	2750	17	10611		0		55.8	.571		0	
VR328	02899	G11896	A002	177064069800	S01	06/24/1994	SEM	FL		G		25		
	2300	295563	13.51	2040	32	9458		5		52.9				
VR328	02899	G11896	A002	177064069800	S01	11/19/1994	SEM	FL		G		64		
	1080	942750	71.43	937	4	3771		10		53.5				
VR328	02899	G11896	A002	177064069800	S01	07/13/1995	POT	FL		G	11	48		
	1030	909000	41.67	880	7	6363		5		53.5	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR412	00083	G11901	A001	177064066000	S01	06/21/1997	POT	FL		G	24	100		
	1150	9999999	0	864	0	5564		0			.57			N
VR412	00083	G11901	A001	177064066000	S01	06/21/1997	SEM	FL		G		100		
	1150	9999999	0	864	0	5564		0						
VR412	00083	G11901	A001	177064066000	S01	11/22/1997	SEM	FL		G		64		
	1150	9999999	99	625	0	3740		8						
VR412	00083	G11901	A002	177064072100	S01	06/21/1997	POT	FL		G	24	45		
	2750	9999999	100	2310	0	23133		5			.57			N
VR412	00083	G11901	A002	177064072100	S01	06/21/1997	SEM	FL		G		45		
	2750	9999999	99	2310	0	23133		5						
VR412	00083	G11901	A002	177064072100	S01	11/22/1997	SEM	FL		G		45		
	2615	9999999	99	1550	0	10837		2321						
VR410	01819	G11903	A001	177064072700	S01	04/05/1997	SEM	FL		G		99		
	1100	9999999	0	780	0	14247		0	45					
VR410	01819	G11903	A002	177064072900	S01	04/05/1997	SEM	FL		G		99		
	1240	9999999	0	840	0	15900		0	45					
VR410	01819	G11903	A003	177064073000	S01	04/05/1997	SEM	FL		G		99		
	1140	9999999	0	620	0	6054		0	45					
SM073	00105	G11911	JC001	177084079401	S01	02/14/1995	COM	FL		G	4	12		
		18939	0	3300	179	3390		0						
SM073	00105	G11911	JC001	177084079401	S01	04/20/1995	POT	FL		G	4	80		
	2950	90903	34.77	1800	349	31725		186	50		.608			Y

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G11911	JC001	177084079401	S01	12/07/1995	POT	FL		G	4	999	13	916
4	0	70474	22	1250	78	5497		22	50		.62		1080	N
SM073	00105	G11911	JC001	177084079401	S01	06/20/1996	SEM	FL		G	6	999	0	552
0	0	9999999	0	1120	0	2207		0	50		.62		0	N
SM073	00105	G11911	JC001	177084079401	S01	12/27/1996	SEM	FL		G	7	999	0	1340
0	0	9999999	0	950	0	4595		0	50		.62		0	N
SM073	00105	G11911	JC001	177084079401	S01	06/20/1997	POT	FL		G	1	80	0	125
0	0	9999999	0	250	0	2994		0	50		.62		0	N
SM073	00105	G11911	JC002	177084080602	S01	11/16/1997	POT	FL		O	4	62		
		643	0	280	2184	1404		0	37.4		.6			
SM073	00105	G11911	JC003	177084080202	S01	05/14/1995	POT	FL		O	24	18		
		1796	.55	930	181	325		1	41.1					
SM073	00105	G11911	JC003	177084080202	S01	06/05/1995	POT	FL		O	5	42		
		593	0	800	3000	1780		0	41.1		.608			
SM073	00105	G11911	JC003	177084080202	S01	12/07/1995	POT	FL		O	4	999	993	263
0	0	264	0	680	5957	1575		0	41.4		.62		1080	N
SM073	00105	G11911	JC003	177084080202	S01	12/10/1996	POT	FL		O	4	999	37	42
98	0	1136	72.8	400	220	250		590	41.4		.62		0	N
SM073	00105	G11911	JC003	177084080202	S01	06/14/1997	POT	GL		O	2	999	22	55
194	0	2547	90	475	258	657		2322	41.4		.62		0	N
SM073	00105	G11911	JC003	177084080202	S01	12/16/1997	QTR	FL		O	4	999	62	103
303	0	1670	83.1	250	370	618		1820	41.4		.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G11911	JC005	177084080500	S01	07/26/1995	COM	FL		O	2	30		
		490	0	910	1258	617		0		41.5				
SM137	00282	G11919	A001	177084077300	S01	12/14/1994	POT	FL		O	24	25		
	2100	592	0	1785	2699	1599		0		28.7				Y
SM137	00282	G11919	A001	177084077300	S01	12/20/1994	SEM	FL		O		26		
	2060	459	0	1775	3032	1391		0		29.5				
SM137	00282	G11919	A001	177084077300	S01	06/02/1995	SEM	FL		O		32		
	2670	614	3.11	1430	3178	1950		102		29				
SM137	00282	G11919	A001	177084077300	S01	12/20/1995	SEM	FL		O		42		
	3200	646	26.71	965	3411	2204		1243		29				
SM137	00282	G11919	A002	177084078700	S01	12/14/1994	POT	FL		O	24	20		
	2114	187	9.05	1870	2492	466		248		28.6				Y
SM137	00282	G11919	A002	177084078700	S01	06/02/1995	SEM	FL		O		48		
	1600	561	66.06	685	704	395		1370		29.3				
SM137	00282	G11919	A002	177084078700	S01	12/20/1995	SEM	FL		O		42		
	990	2625	93.93	500	24	63		371		29				
SM137	00282	G11919	A003	177084082300	S01	08/23/1996	POT	FL		O	24	13		
	1860	372	0	790	384	143		0		22	.684			
SM172	00105	G11921	A002	177084079201	D01	11/15/1994	POT	FL		G	24	15		
	2000	9999999	0	1300	0	5970		0			.572			Y
SM172	00105	G11921	A002	177084079201	D01	05/17/1995	SEM	FL		G		16		
	1900	9999999	0	1160	0	3972		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM172	00105	G11921	A002	177084079201	D01	12/17/1995	SEM	FL		G		16		
	1750	9999999	0	1150	0	2425		0						
SM172	00105	G11921	A002	177084079201	D01	05/16/1996	SEM	FL		G		8		
	1125	9999999	0	975	0	2800		0						
SM172	00105	G11921	A002	177084079201	D01	10/15/1996	SEM	FL		G		8		
	1120	9999999	0	850	0	2075		0						
SM172	00105	G11921	A002	177084079201	D01	03/23/1997	SEM	FL		G		8		
	650	9999999	0	650	0	253		0		56.5				
SM172	00105	G11921	A002	177084079201	D01	10/11/1997	SEM	FL		G		22		
	650	9999999	0	510	0	210		0		56.5				
SM172	00105	G11921	A002D	177084079201	D02	12/19/1994	POT	FL		G	24	18		
	2000	9999999	0	1600	0	3390		0			.57			Y
SM172	00105	G11921	A002D	177084079201	D02	05/17/1995	SEM	FL		G		18		
	1850	9999999	0	1400	0	2344		0						
SM172	00105	G11921	A002D	177084079201	D02	12/17/1995	SEM	FL		G		18		
	1700	9999999	0	1300	0	1550		0						
SM172	00105	G11921	A002D	177084079201	D02	05/15/1996	SEM	FL		G		19		
	1275	9999999	0	1150	0	2005		0						
SM172	00105	G11921	A002D	177084079201	D02	10/14/1996	SEM	FL		G		19		
	1265	9999999	0	900	0	1952		0						
SM172	00105	G11921	A002D	177084079201	D02	03/23/1997	SEM	FL		G		19		
	750	9999999	0	750	0	425		0		56.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM172	00105	G11921	A002D	177084079201	D02	10/09/1997	SEM	FL		G		24		
	750	9999999	0	555	0	240		0		56.5				
SM172	00105	G11922	A001	177084079000	S01	12/19/1994	POT	FL		G	24	64		
	1450	9999999	0	1225	0	2150		0			.57			Y
SM172	00105	G11922	A001	177084079000	S01	05/16/1995	SEM	FL		G		64		
	1425	9999999	0	1180	0	3038		0						
SM172	00105	G11922	A001	177084079000	S01	12/12/1995	SEM	FL		G		64		
	1400	9999999	0	1140	0	3200		0						
SM172	00105	G11922	A001	177084079000	S01	05/14/1996	SEM	FL		G		64		
	1310	9999999	0	800	0	4225		0						
SM172	00105	G11922	A001	177084079000	S01	10/13/1996	SEM	FL		G		64		
	1290	9999999	0	700	0	5033		0						
SM172	00105	G11922	A001	177084079000	S01	03/28/1997	SEM	FL		G		64		
	620	9999999	0	620	0	5006		0		56.5				
SM172	00105	G11922	A001	177084079000	S01	10/13/1997	SEM	FL		G		64		
	620	9999999	0	620	0	4700		0		56.5				
VR071	02409	G11929	001	177074061300	S02	05/04/1993	POT	FL		G	24	28	94.4	6377
0	0	67840	0	1230	94	6377		0		42.6	.567		0	
VR071	02409	G11929	001	177074061300	S02	09/29/1993	SEM	FL		G	24	0	0	6509
0	1350	9999999	999.9	1235	0	6509		0		0	0		1065	Y
VR071	02409	G11929	001	177074061300	S02	05/15/1994	SEM	FL		G	24	30	.1	7249
0	1350	9999999	0	1220	0	7249		0		35.2	0		1070	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VR071	02409	G11929	001	177074061300	S02	08/27/1995	POT	FL		G	18	26		
	1350	9999999	0	1211	0	7467	0		.567					
VR071	02409	G11929	001	177074061300	S02	06/25/1996	SEM	FL		G		31		
	1360	5825000	99	1138	1	5825	68	39.7						
VR071	02409	G11929	001	177074061300	S02	11/18/1996	SEM	FL		G		30		
	1350	2338000	96.76	1085	2	4676	72	40.1						
VR071	02409	G11929	001	177074061300	S02	06/10/1997	SEM	FL		G		64		
	1340	9999999	98.45	1119	0	2971	25	40.1						
VR071	02409	G11929	001	177074061300	S02	11/21/1997	SEM	FL		G		64		
	1285	9999999	99	1085	0	3679	81	44.1						
VR071	02409	G11929	003	177074072200	S01	11/18/1996	SEM	FL		G		15		
	6250	129397	0	5555	78	10093	0	42.3						
VR071	02409	G11929	003	177074072200	S01	11/30/1996	POT	FL		G	24	18		
	6050	149000	0	5390	70	10430	0	59	.58					
VR071	02409	G11929	003	177074072200	S01	06/10/1997	SEM	FL		G		21		
	4600	145479	0	3638	71	10329	0	42.3						
VR071	02409	G11929	003	177074072200	S01	11/21/1997	SEM	FL		G		26		
	2150	169559	0	2430	59	10004	0	44.3						
VR071	02409	G11929	A002	177074062300	S01	05/04/1993	POT	FL		G	24	32	27.8	13510
0	0	482500	0	1970	28	13510	0	42.6	.567		0			
VR071	02409	G11929	A002	177074062300	S01	09/29/1993	SEM	FL		G	24	0	20.5	5163
682	2135	245857	97.1	1680	21	5163	682	0	0		1065		Y	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR071	02409	G11929	A002	177074062300	S02	12/16/1994	POT	FL		G	18	24		
	2400	242857	15.66	1303	70	17000		13		47.8	.564			Y
VR071	02409	G11929	A002	177074062300	S03	06/25/1996	SEM	FL		G		44		
	1450	380500	99	977	2	761		545		39.7				
VR071	02409	G11929	A002	177074062303	S01	12/20/1997	SEM	FL		G		22		
	1920	9999999	99	1720	0	1		33						
VR071	02409	G11929	A002	177074062303	S01	12/23/1997	POT	FL		G	24	22		
	1920	1168400	84.23	1720	5	5842		28		44	.57			
EI078	00730	G11940	001	177094088900	S01	03/02/1993	COM	FL		G	24	13	86	7098
0	0	82535	0	5678	86	7098		0		45.6	0	FLAR	0	
EI078	00730	G11940	001	177094088900	S01	09/03/1993	POT	FL		G	24	22	89	6489
0	1925	72910	0	1925	89	6489		0		45.3	.592		0	
EI078	00730	G11940	001	177094088900	S01	11/13/1993	SEM	FL		G	24	0	76	6272
0	5925	82526	0	1150	76	6272		0		0	0		1100	Y
EI078	00730	G11940	001	177094088900	S01	05/02/1994	SEM	FL		G	24	13	69	5758
3	5925	83449	4.2	1200	69	5758		3		51.3	0		1160	N
EI078	00730	G11940	001	177094088900	S01	11/13/1994	SEM	FL		G		13		
	5900	82492	2.99	1140	65	5362		2		51.3				
EI078	00730	G11940	001	177094088900	S01	05/23/1995	SEM	FL		G		19		
	5900	77866	1.47	1120	67	5217		1		54.4				
EI078	00730	G11940	001	177094088900	S01	11/01/1995	SEM	FL		G		20		
	4400	79661	0	1600	62	4939		0		54.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI078	00730	G11940	001	177094088900	S01	05/12/1996	SEM	FL		G		20		
	4200	87648	1.82	1500	54	4733		1		57				
EI078	00730	G11940	001	177094088900	S01	12/08/1996	SEM	FL		G		22		
	3975	89760	5.66	1200	50	4488		3		57.4				
EI078	00730	G11940	001	177094088900	S01	06/29/1997	SEM	FL		G		22		
	3750	75627	7.59	2560	134	10134		11		57.9				
EI078	00730	G11940	001	177094088900	S01	12/01/1997	SEM	FL		G		24		
	3060	121696	14.13	1920	79	9614		13		55				
EI175	00105	G11951	JC001	177094101500	D01	10/01/1996	POT	GL		O	6	28		
		26042	3.23	140	120	3125		4		34.8	.638			
EI175	00105	G11951	JC001	177094101500	D01	06/17/1997	POT	GL		O	14.5	999	12	160
0	0	13250	0	165	20	265		0		31.8	.62		1187	N
EI162	00105	G11952	003	177094098201	S01	08/13/1994	POT	FL		G	24	21		
	5300	33613	4.02	4800	382	12840		16		48.8	.63			Y
EI162	00105	G11952	003	177094098201	S01	08/20/1994	SEM	FL		G		21		
	5300	37620	4.89	4700	350	13167		18		43.5				
EI162	00105	G11952	003	177094098201	S01	05/26/1995	SEM	FL		G		26		
	4000	42368	1.53	3050	321	13600		5		48.5				
EI162	00105	G11952	003	177094098201	S01	12/27/1995	SEM	FL		G		29		
	3800	48984	7.72	2234	251	12295		21		46.6				
EI162	00105	G11952	003	177094098201	S01	06/22/1997	SEM	FL		G		64		
	2000	80239	15.04	1082	113	9067		20		46.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI162	00105	G11952	A001	177094090100	S01	05/14/1993	SEM	FL		G	24	0	651	14225
29	5700	21851	4.3	4250	651	14225		29	0		0		876	Y
EI162	00105	G11952	A001	177094090100	S01	10/16/1993	SEM	FL		G	24	0	572	11830
14	5425	20682	2.4	4200	572	11830		14	0		0		874	Y
EI162	00105	G11952	A001	177094090100	S01	04/02/1994	SEM	FL		G	24	23	628	12688
25	5000	20204	3.8	3600	628	12688		25	43.3		0		1046	N
EI162	00105	G11952	A001	177094090100	S01	08/19/1994	SEM	FL		G		24		
	4800	22651	2.5	3325	624	14134		16	43.5					
EI162	00105	G11952	A001	177094090100	S01	05/03/1995	SEM	FL		G		27		
	4400	26814	3.5	3000	469	12576		17	46.5					
EI162	00105	G11952	A001	177094090100	S01	12/12/1995	SEM	FL		G		27		
	3800	28964	3.92	2611	417	12078		17	46.7					
EI162	00105	G11952	A001	177094090100	S01	12/16/1996	SEM	FL		G		81		
	3350	40786	6.25	1619	345	14071		23	46.6					
EI162	00105	G11952	A001	177094090100	S01	06/20/1997	SEM	FL		G		64		
	3123	40818	11.08	1222	329	13429		41	47.2					
EI162	00105	G11952	A002	177094090201	S01	05/16/1993	SEM	FL		G	24	0	422	13680
20	5650	32417	4.5	4250	422	13680		20	0		0		876	Y
EI162	00105	G11952	A002	177094090201	S01	10/17/1993	SEM	FL		G	24	0	452	14217
17	5400	31454	3.6	4000	452	14217		17	0		0		874	Y
EI162	00105	G11952	A002	177094090201	S01	04/03/1994	SEM	FL		G	24	24	514	15865
21	5000	30866	3.9	3200	514	15865		21	43.3		0		1046	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI162	00105	G11952	A002	177094090201	S01	08/24/1994	SEM	FL		G		24		
	4700	27918	4.15	3350	485	13540		21		43.5				
EI162	00105	G11952	A002	177094090201	S01	05/26/1995	SEM	FL		G		30		
	4650	37957	4.97	2900	421	15980		22		44.1				
EI162	00105	G11952	A002	177094090201	S01	12/26/1995	SEM	FL		G		31		
	4000	35177	5.01	2537	417	14669		22		46				
EI162	00105	G11952	A002	177094090201	S01	06/21/1997	SEM	FL		G		64		
	3129	54950	7.92	1245	279	15331		24		46.7				
SS058	02899	G11977	001A	177114104200	D01	02/14/1993	POT	FL		O	4	9	15	50.5
1	0	3367	6.3	3000	90	303		6		35.8	.6		0	
SS058	02899	G11977	001A	177114104200	D01	03/10/1993	QTR	FL		O	24	12	324	924.7
116.22	0	2855	26.4	3200	324	925		116	0	0			0	Y
SS058	02899	G11977	001A	177114104200	D01	06/04/1993	QTR	FL		O	24	14	107	675.92
428	0	6318	80	1950	107	676		428	0	0			0	Y
SS058	02899	G11977	001A	177114104200	D01	04/13/1994	POT	FL		O	24	7	86	206
234	0	2395	73.1	1100	86	206		234		32.3	.6		0	
SS058	02899	G11977	001A	177114104200	D01	05/20/1994	SEM	FL		O	24	9	77	219
351	0	2844	82	1350	77	219		351		38.5	0		0	N
SS058	02899	G11977	001A	177114104200	D01	11/23/1994	SEM	FL		O		8		
		8048	91.98	450	21	169		241		31.5				
SS058	02899	G11977	001B	177114104200	D03	02/01/1995	POT	FL		O	24	14		
	2720	7709	24.84	2350	230	1773		76		35	.6			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS058	02899	G11977	001B	177114104200	D03	03/20/1995	POT	FL		O	24	13		
		1655	10.05	1600	394	652		44	32.7	.6				
SS058	02899	G11977	001B	177114104200	D03	05/02/1995	SEM	FL		G		14		
		1539	20	1275	284	437		71	32.7					
SS058	02899	G11977	001B	177114104200	D03	11/26/1995	SEM	FL		G		19		
		1410	59.87	600	122	172		182	34.2					
SS058	02899	G11977	001B	177114104200	D03	06/08/1996	SEM	FL		G		22		
		1045	60.07	400	111	116		167	33.7					
SS058	02899	G11977	001B	177114104200	D03	11/27/1996	SEM	FL		O		24		
		2734	80	400	79	216		316	33.7					
SS058	02899	G11977	001C	177114104200	D04	03/07/1997	POT	FL		G	24	12		
	3400	6458	0	3200	312	2015		0	39	.6				
SS058	02899	G11977	001C	177114104200	D04	04/21/1997	POT	FL		O	24	12		
	3040	3755	10.05	2800	367	1378		41	39	.6				
SS058	02899	G11977	001C	177114104200	D04	06/15/1997	SEM	FL		O		12		
	3040	4071	60.04	2200	211	859		317	39					
SS058	02899	G11977	001C	177114104200	D04	11/02/1997	SEM	FL		O		15		
	1000	4475	75.15	750	122	546		369	39					
SS058	02899	G11977	001E	177114104200	D02	02/10/1993	POT	FL		O	12	14	85	35
0	0	412	0	1800	170	70		0	35.8	.6		0		
SS058	02899	G11977	001E	177114104200	D02	03/10/1993	QTR	FL		O	24	14	498	257.96
110.06	0	518	18.1	1600	498	258		110	0	0		0		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS058	02899	G11977	001E	177114104200	D02	06/08/1993	QTR	FL		O	24	14	391	292.86
145.35	0	749	27.1	1520	391	293		145	0	0		0		Y
SS058	02899	G11977	001E	177114104200	D02	09/12/1993	QTR	FL		O	24	14	319	182.79
180.22	0	574	36.1	1340	319	183		180	0	0		0		Y
SS058	02899	G11977	001E	177114104200	D02	05/08/1994	SEM	FL		O	24	14	161	121
41	0	752	20.3	1540	161	121		41	32.9	0		0		N
SS058	02899	G11977	001E	177114104200	D02	11/24/1994	SEM	FL		O		14		
		767	39.9	1180	253	194		168	36					
SS058	02899	G11977	001E	177114104200	D02	05/02/1995	SEM	FL		O		13		
		1055	50	1175	182	192		182						
SS058	02899	G11977	001E	177114104200	D02	11/25/1995	SEM	FL		O		16		
		877	69.94	950	211	185		491	34.1					
SS058	02899	G11977	001E	177114104200	D02	06/03/1996	SEM	FL		O		15		
		956	72.97	925	160	153		432	32.6					
SS058	02899	G11977	001E	177114104200	D02	11/06/1996	SEM	FL		O		15		
		1013	69.85	900	79	80		183	32.6					
SS058	02899	G11977	001E	177114104200	D02	06/15/1997	SEM	FL		O		15		
		843	70.14	750	166	140		390	32.6					
SS058	02899	G11977	001E	177114104200	D02	12/12/1997	SEM	FL		O		15		
		966	69.9	750	118	114		274	32.6					
SS154	01284	G11983	K002	177114116600	D01	04/09/1996	POT	FL		G	24	12		
	4950	84073	0	4800	41	3447		0	46.2	.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	01284	G11983	K002	177114116600	D01	05/28/1997	SEM	FL		O		13		
	4400	35267	2.27	4349	86	3033		2		45.3				
SS154	01284	G11983	K002	177114116600	D01	11/17/1997	SEM	FL		O		24		
	4300	38168	9.91	2997	291	11107		32		47.9				
SS154	01284	G11983	K002D	177114116600	D02	04/21/1996	POT	FL		G	24	16		
	3650	8839	0	2950	379	3350		0		46.2	.6			
SS154	01284	G11983	K002D	177114116600	D02	05/27/1997	SEM	FL		O		20		
	2555	3317	6.96	2530	989	3281		74		39.2				
SS154	01284	G11983	K002D	177114116600	D02	10/01/1997	SEM	FL		O		45		
		3677	29.98	1543	885	3254		379		47.9				
SS158	02312	G11984	B013	177114117402	S01	10/30/1995	POT	FL		G	24	22		
	2410	325000	0	1300	14	4550		0		42.9	.582			
SS158	02312	G11984	B013	177114117402	S01	11/18/1995	SEM	FL		G		22		
	2400	325214	0	1300	14	4553		0		42.2				
SS158	02312	G11984	B013	177114117402	S01	05/18/1996	SEM	FL		G		22		
	2380	326143	0	1320	14	4566		0		42.8				
SS158	02312	G11984	B013	177114117402	S01	12/03/1996	SEM	FL		G		22		
	2380	332929	0	1370	14	4661		0		42.8				
SS158	02312	G11984	B013	177114117402	S01	05/15/1997	SEM	FL		G		22		
	2360	971600	0	1360	5	4858		0		53.2				
SS158	02312	G11984	B013	177114117402	S01	11/21/1997	SEM	FL		G		22		
	2400	374143	0	1500	14	5238		0		53.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS239	00231	G11990	A001	177124050101	S01	06/22/1995	SEM	FL		G		55		
	745	9999999	0	720	0	11660		0						
SS239	00231	G11990	A001	177124050101	S01	12/04/1995	SEM	FL		G		45		
	660	9999999	99	455	0	4566		606						
SS292	00105	G12000	JA001	177124053101	D01	05/23/1995	POT	FL		O	4	15		
		8800	0	1240	50	440		0			.63			
SS292	00105	G12000	JA001A	177124053101	D03	06/24/1996	POT	FL		O	12	999	154	2689
1	0	17518	.6	1550	307	5378		2		62.1	.62		0	N
SS292	00105	G12000	JA001D	177124053101	D02	07/23/1995	POT	FL		G	15.5	18		
	2500	9999999	0	1620	0	14477		0			.63			
SS292	00105	G12000	JA002	177124053500	S01	04/13/1995	POT	FL		O	24	44		
		6276	3.97	2750	3070	19266		127		36.9	.63			Y
SS292	00105	G12000	JA002	177124053500	S01	06/04/1995	QTR	FL		O	17	52	3773	6718
11	0	1781	.3	2000	5326	9484		16		31.5	.62		0	N
SS292	00105	G12000	JA002	177124053500	S01	12/16/1995	QTR	FL		O	5	999	268	137
342	2200	510	56	1400	1288	657		1640		31.5	.62		0	N
SS292	00105	G12000	JA002	177124053500	S01	06/26/1996	QTR	FL		O	12	44	399	263
598	2200	659	60	1250	797	525		1196		31.5	.62		0	N
SS292	00105	G12000	JA002	177124053500	S01	06/30/1997	POT	FL		O	24	38	1255	898
2049	2100	716	62	950	1255	898		2049		22.7	.62		0	N
SS292	00105	G12000	JA002	177124053500	S01	12/28/1997	QTR	FL		O	4	44	192	139
265	2100	723	58	900	1153	834		1592		22.7	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST186	03035	G12019	A001	177154086300	S01	02/22/1997	POT	FL		G	8	19		
	9600	32041	1.81	8775	489	15668		9		40.2	.597			
ST186	03035	G12019	A001	177154086300	S01	08/06/1997	SEM	FL		G		20		
	9300	34538	5.03	8550	472	16302		25		40.2				
ST186	03035	G12019	A001	177154086300	S01	11/29/1997	SEM	FL		G		22		
	8501	41929	30.17	7562	507	21258		219		40.2				
ST172	02312	G12024	A001	177154078200	S01	02/18/1993	POT	FL		G	24	20	53	9916
53	0	187094	50	2350	53	9916		53		49.4	.584		0	
ST172	02312	G12024	A001	177154078200	S01	05/28/1993	SEM	FL		G	24	0	22	4521
56	3525	205500	71.8	3060	22	4521		56		0	0		1070	Y
ST172	02312	G12024	A001	177154078200	S01	12/24/1993	SEM	FL		G	24	0	20	4114
50	3040	205700	71.4	2650	20	4114		50		0	0		1040	Y
ST172	02312	G12024	A001	177154078200	S01	10/26/1994	SEM	FL		G		14		
	2940	237933	62.5	2790	15	3569		25		49.6				
ST172	02312	G12024	A001	177154078200	S01	06/17/1995	POT	FL		G	24	15		
	2700	171533	57.14	2550	15	2573		20		49.6	.58			
ST172	02312	G12024	A001	177154078200	S01	11/16/1995	SEM	FL		G		15		
	2800	210750	57.14	2550	12	2529		16		49.1				
ST172	02312	G12024	A001	177154078200	S01	05/23/1996	SEM	FL		G		15		
	2825	200167	63.64	2560	12	2402		21		50.2				
ST172	02312	G12024	A001	177154078200	S01	12/06/1996	SEM	FL		G		15		
	2660	194909	60.71	2500	11	2144		17		50.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST172	02312	G12024	C001	177154084501	S01	01/13/1996	POT	FL		G	24	14		
	8000	126074	5.56	6500	68	8573	4	41.5		.583				
ST172	02312	G12024	C001	177154084501	S01	05/08/1996	SEM	FL		G		13		
	7800	140583	10.45	6750	60	8435	7	41.5						
ST172	02312	G12024	C001	177154084501	S01	07/29/1996	POT	FL		G	24	12		
	7780	145267	11.76	7190	60	8716	8	41.5		.583				
ST172	02312	G12024	C001	177154084501	S01	12/24/1996	SEM	FL		G		13		
	7600	141467	10.45	7110	60	8488	7	41.5						
ST172	02312	G12024	C001	177154084501	S01	05/08/1997	SEM	FL		G		13		
	7600	151967	11.59	6750	61	9270	8	41.5						
ST172	02312	G12024	C001	177154084501	S01	11/29/1997	SEM	FL		G		15		
	7600	150542	10	6350	72	10839	8	41.5						
PL005	03247	G12027	A001	177134018800	S01	01/28/1996	POT	FL		G	24	19		
	8000	50201	0	6900	249	12500	0	44.5		.605				
PL005	03247	G12027	A001	177134018800	S01	06/15/1996	SEM	FL		G		23		
	6350	84877	62.5	5420	162	13750	270	44.5						
PL005	03247	G12027	A001	177134018800	S02	05/27/1997	SEM	FL		G		10		
	9200	39441	0	8700	295	11635	0	44.5						
PL005	03247	G12027	A001	177134018800	S02	08/14/1997	POT	FL		G	24	12		
	8800	47676	0	7900	281	13397	0	39.4		.603				
PL005	03247	G12027	A001	177134018800	S02	11/28/1997	SEM	FL		G		16		
	8300	45015	0	7200	274	12334	0	46.5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
PL005	03247	G12027	A002	177134019100	S01	10/28/1995	POT	FL		G	24	20		
	10000	72168	0	9250	380	27424	0	45.2	.99					
PL005	03247	G12027	A002	177134019100	S01	06/15/1996	SEM	FL		G		20		
	2420	38659	48.36	2210	126	4871	118	51.1						
ST260	00730	G12036	A001	177164022100	S01	06/28/1997	SEM	FL		G		18		
	4150	25369	0	3200	217	5505	0	49.1						
ST260	00730	G12036	A001	177164022100	S01	12/01/1997	SEM	FL		G		19		
	3600	30169	0	2700	177	5340	0	48.9						
SP072	01284	G12079	A001	177234016700	S01	08/05/1996	POT	FL		G	4	22		
	1540	9999999	0	1530	0	3119	0		.558					
SP072	01284	G12079	A001	177234016700	S01	08/06/1996	SEM	FL		G		30		
	1540	9999999	0	1500	0	4100	0							
SP072	01284	G12079	A001	177234016700	S01	09/30/1996	SEM	FL		G		26		
	1588	9999999	0	1438	0	4582	0							
SP072	01284	G12079	A001	177234016700	S01	05/20/1997	SEM	FL		G		34		
	1588	9999999	99	1122	0	4655	330							
SP072	01284	G12079	A001	177234016700	S01	09/28/1997	SEM	FL		G		40		
	1600	9999999	99	920	0	3105	720							
SP072	01284	G12079	A002	177234016501	D01	08/05/1996	POT	FL		G	4	16		
	2310	9999999	0	2300	0	3205	0		.567					
SP072	01284	G12079	A002	177234016501	D01	08/06/1996	SEM	FL		G		21		
	2310	9999999	0	2150	0	5050	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SP072	01284	G12079	A002	177234016501	D01	09/29/1996	SEM	FL		G		30		
	2288	9999999	0	1688	0	10055	0							
SP072	01284	G12079	A002	177234016501	D01	05/20/1997	SEM	FL		G		34		
	2288	2666500	0	1218	4	10666	0		30.3					
SP072	01284	G12079	A002	177234016501	D01	09/15/1997	SEM	FL		G		38		
	1600	2844000	0	1135	4	11376	0		41.6					
SP072	01284	G12079	A002D	177234016501	D02	08/05/1996	POT	FL		G	4	9		
	2400	9999999	0	2240	0	3288	0				.566			
SP072	01284	G12079	A002D	177234016501	D02	09/27/1996	SEM	FL		G		28		
	2288	9999999	99	1674	0	10133	0							
SP072	01284	G12079	A002D	177234016501	D02	05/20/1997	SEM	FL		G		34		
	2288	3130333	0	1192	3	9391	0		30.3					
SP072	01284	G12079	A002D	177234016501	D02	09/27/1997	SEM	FL		G		34		
	1620	3225667	0	1180	3	9677	0		40.6					
MP107	00059	G12087	A001	177254055700	S01	12/06/1993	SEM	FL		G	24	0	52	4288
0	5880	82462	0	2780	52	4288	0		0		0		1120	N
MP107	00059	G12087	A001	177254055700	S01	06/10/1994	SEM	FL		G		8		
	5200	80000	5.88	4250	16	1280	1		45.2					
MP107	00059	G12087	A001	177254055700	S01	12/31/1994	SEM	FL		G		8		
	5250	123727	0	4210	11	1361	0		45.2					
MP107	00059	G12087	A001	177254055700	S01	06/03/1995	SEM	FL		G		8		
	5450	70333	0	3700	18	1266	0		45.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP133	02628	G12088	A001	177254057400	S01	06/19/1995	SEM	FL		G		16		
	1450	1381	30.93	500	268	370	120	35.9						
MP133	02628	G12088	A001	177254057400	S01	12/17/1995	SEM	FL		G		20		
	1450	1267	21.65	450	322	408	89	32.4						
MP133	02628	G12088	A001	177254057400	S01	06/13/1996	SEM	FL		G		24		
	2150	1782	30.66	280	285	508	126	37						
MP133	02628	G12088	A001	177254057400	S01	12/12/1996	SEM	FL		G		25		
	2080	2187	33.43	240	219	479	110	36						
MP133	02628	G12088	A001	177254057400	S01	06/10/1997	SEM	FL		G		28		
	1135	1551	26.46	150	214	332	77	36.4						
MP133	02628	G12088	A001	177254057400	S01	12/08/1997	SEM	FL		G		55		
	1680	1603	34.18	140	156	250	81	36.3						
MP133	02628	G12088	A002	177254057600	S01	06/20/1995	SEM	FL		G		15		
	1900	5735	58.33	1280	170	975	238	37.2						
MP133	02628	G12088	A002	177254057600	S01	12/17/1995	SEM	FL		G		20		
	1900	3485	78.85	740	132	460	492	32.4						
MP133	02628	G12088	A003	177254059400	S01	06/06/1995	SEM	FL		G		19		
	520	7115	97	210	26	185	841	31.6						
MP133	02628	G12088	A003	177254059400	S01	12/15/1995	SEM	FL		G		14		
	1900	9999999	0	1630	0	2587	0							
MP133	02628	G12088	A003	177254059400	S01	06/14/1996	SEM	FL		G		14		
	1659	9999999	0	1600	0	2598	0	37						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP133	02628	G12088	A003	177254059400	S01	12/16/1996	SEM	FL		G		165		
	1600	9999999	0	1550	0	3509	0							
MP133	02628	G12088	A003	177254059400	S01	06/04/1997	SEM	FL		G		145		
	1400	9999999	99	1260	0	1020	165							
MP133	02628	G12088	A004	177254059500	S01	06/23/1995	SEM	FL		G		16		
	1120	596	0	765	537	320	0	31.6						
MP133	02628	G12088	A004	177254059500	S01	12/11/1995	SEM	FL		G		20		
	1100	591	0	820	817	483	0	32.4						
MP133	02628	G12088	A004	177254059500	S01	06/12/1996	SEM	FL		G		20		
	945	584	0	630	560	327	0	37						
MP133	02628	G12088	A004	177254059500	S01	12/18/1996	SEM	FL		G		26		
	1080	1141	25.43	670	739	843	252	36						
MP133	02628	G12088	A004	177254059500	S01	06/05/1997	SEM	FL		G		30		
	1020	895	8.66	250	458	410	43	36.4						
MP133	02628	G12088	A004	177254059500	S01	12/10/1997	SEM	FL		G		45		
	1120	975	53.8	240	510	497	594	36.3						
MP151	00730	G12090	002	177254058901	S01	01/16/1995	POT	FL		G	24	30		
	1960	9999999	0	1560	0	7310	0				.603			Y
MP151	00730	G12090	002	177254058901	S01	05/25/1995	SEM	FL		G		26		
	1925	9999999	0	1415	0	6671	0							
MP151	00730	G12090	002	177254058901	S01	11/02/1995	SEM	FL		G		48		
	1925	9999999	0	1450	0	6447	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP151	00730	G12090	002	177254058901	S01	05/18/1996	SEM	FL		G		48		
	1925	9999999	0	1395	0	6395	0							
MP151	00730	G12090	002	177254058901	S01	12/02/1996	SEM	FL		G		48		
	1900	9999999	0	1375	0	5720	0							
MP151	00730	G12090	002	177254058901	S01	06/09/1997	SEM	FL		G		48		
	1875	9999999	0	1350	0	5384	0							
MP151	00730	G12090	002	177254058901	S01	12/29/1997	SEM	FL		G		48		
	1540	9999999	0	1340	0	5025	0							
MP181	02409	G12092	A001	177244050900	S01	06/01/1993	SEM	FL		G	24	0	1450	9557
2	2000	6591	.1	1450	1450	9557	2	0	0		1020	Y		
MP181	02409	G12092	A001	177244050900	S01	10/14/1993	SEM	FL		G	24	0	0	3211
372	2000	9999999	100	1430	0	3211	372	0	0		1050	Y		
MP181	02409	G12092	A001	177244050900	S01	05/14/1994	SEM	FL		G	24	28	0	2216
584	2000	9999999	100	1250	0	2216	584	0	0		905	N		
MP181	02409	G12092	A001	177244050900	S01	09/03/1994	SEM	FL		G		32		
	1820	9999999	99	1000	0	2446	869							
MP181	02409	G12092	A001	177244050900	S01	03/06/1995	SEM	FL		G		50		
	1800	9999999	99	916	0	2047	773							
MP181	02409	G12092	A001	177244050900	S01	11/24/1995	SEM	FL		G		50		
	1800	9999999	99	850	0	1409	696							
MP181	02409	G12092	A001	177244050900	S01	06/18/1996	SEM	FL		G		64		
	1260	9999999	99	568	0	1254	1641							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP181	02409	G12092	A001	177244050900	S01	09/09/1996	SEM	FL		G		64		
	1500	9999999	99	498	0	1818		1680						
MP181	02409	G12092	A001	177244050900	S01	05/10/1997	SEM	FL		G		32		
		9999999	99	1480	0	1371		1673						
MP181	02409	G12092	A002	177244055400	S01	06/02/1993	SEM	FL		G	24	0	265	425
100	1400	1604	27.4	265	265	425		100	0		0		250	Y
MP181	02409	G12092	A002	177244055400	S01	10/16/1993	SEM	FL		G	24	0	0	225
55	1400	9999999	100	250	0	225		55	0		0		250	Y
MP181	02409	G12092	A002	177244055400	S01	05/15/1994	SEM	FL		G	24	64	0	138
40	980	9999999	100	190	0	138		40	0		0		190	N
MP181	02409	G12092	A002	177244055400	S01	11/22/1995	SEM	FL		G		64		
	1000	9999999	99	420	0	117		83						
MP181	02409	G12092	B001	177244067000	S01	11/16/1994	POT	FL		G	24	18		
	1980	1391667	0	1780	3	4175		0	40		.582			Y
MP181	02409	G12092	B001	177244067000	S01	03/03/1995	SEM	FL		G		19		
	1870	1142333	95.52	1595	3	3427		64						
MP181	02409	G12092	B001A	177244067000	S02	01/05/1996	POT	FL		G	24	34		
	1525	9999999	0	1500	0	5184		0			.564			
MP181	02409	G12092	B001A	177244067000	S02	01/20/1996	SEM	FL		G		34		
	1450	9999999	0	1241	0	6852		0						
MP181	02409	G12092	B001A	177244067000	S02	06/20/1996	SEM	FL		G		23		
	1250	9999999	0	971	0	3560		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP181	02409	G12092	B001A	177244067000	S02	09/11/1996	SEM	FL		G		15		
	1250	9999999	0	341	0	202	0							
MP234	01284	G12100	A001	177244050800	S01	01/20/1994	POT	FL		G	24	36	0	8434
0	0	9999999	999.9	1210	0	8434	0		0	.555			0	
MP234	01284	G12100	A001	177244050800	S01	01/20/1994	SEM	FL		G	24	36	0	8434
0	1530	9999999	999.9	1210	0	8434	0		0	0			950	N
MP234	01284	G12100	A002	177244072000	S01	06/17/1996	SEM	FL		O		7		
	1150	9999999	0	1100	0	5691	0							
MP234	01284	G12100	A002	177244072000	S02	12/22/1997	SEM	FL		G		48		
	760	9999999	0	580	0	4287	0							
EW873	03026	G12136	A001	608105002602	S01	09/27/1994	POT	FL		O	7	32		
	3475	491	.1	2500	6927	3400	7		19.5	.6				Y
EW873	03026	G12136	A001	608105002602	S01	01/24/1995	SEM	FL		O		19		
		527	0	2130	7368	3885	0		19.2					
EW873	03026	G12136	A001	608105002602	S01	05/18/1995	SEM	FL		O		31		
		420	0	1490	10626	4464	0		21.9					
EW873	03026	G12136	A001	608105002602	S01	07/14/1995	SEM	FL		O		33		
		345	0	1310	10403	3584	0		20.7					
EW873	03026	G12136	A001	608105002602	S01	01/21/1996	SEM	FL		O		50		
		675	18.01	980	5166	3486	1135		20.7					
EW873	03026	G12136	A001	608105002602	S01	07/18/1996	SEM	FL		O		53		
		939	38	750	2875	2699	1762		20.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G12136	A001	608105002602	S01	01/05/1997	SEM	FL		O		48		
		850	44.99	740	2470	2100		2020		20.7				
EW873	03026	G12136	A001	608105002602	S01	07/01/1997	SEM	FL		O		72		
		912	57.99	250	2009	1832		2773		20.7				
EW873	03026	G12136	A002	608105003200	S01	10/28/1994	POT	FL		O	7	28		
	3713	527	0	2880	3935	2075		0		22.5	.6			Y
EW873	03026	G12136	A002	608105003200	S01	01/08/1995	SEM	FL		O		36		
		445	0	2325	5368	2390		0		21.7				
EW873	03026	G12136	A002	608105003200	S01	07/15/1995	SEM	FL		O		42		
		309	0	1710	6401	1976		0		21.8				
EW873	03026	G12136	A002	608105003200	S01	01/12/1996	SEM	FL		O		42		
		541	0	1200	3564	1929		0		21.7				
EW873	03026	G12136	A002	608105003200	S01	07/24/1996	SEM	FL		O		36		
		691	0	1700	2993	2068		0		21				
EW873	03026	G12136	A002	608105003200	S01	01/20/1997	SEM	FL		O		12		
		679	0	1810	1151	782		0		21				
EW873	03026	G12136	A002	608105003200	S01	07/23/1997	SEM	FL		O		22		
		566	0	1120	3594	2036		0		21				
EW873	03026	G12136	A003	608105003600	S01	09/27/1994	POT	FL		O	7	21		
	3750	865	0	2975	3710	3210		0		24.9	.6			Y
EW873	03026	G12136	A003	608105003600	S01	01/14/1995	SEM	FL		O		26		
		689	0	1950	5401	3721		0		22.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G12136	A003	608105003600	S01	07/17/1995	SEM	FL		O		29		
		694	0	1925	3964	2751		0		20.5				
EW873	03026	G12136	A003	608105003600	S01	01/20/1996	SEM	FL		O		27		
		953	0	1640	2567	2447		0		23				
EW873	03026	G12136	A003	608105003600	S01	07/07/1996	SEM	FL		O		37		
		1052	0	1000	2894	3045		0		23				
EW873	03026	G12136	A003	608105003600	S01	01/15/1997	SEM	FL		O		26		
		927	0	970	1818	1686		0		23				
EW873	03026	G12136	A003	608105003600	S01	07/08/1997	SEM	FL		O		21		
		889	0	1400	1724	1533		0		23				
EW873	03026	G12136	A004	608105003700	S01	09/27/1994	POT	FL		O	7	33		
	3450	663	.2	2500	6908	4580		14		19.7	.6			Y
EW873	03026	G12136	A004	608105003700	S01	01/08/1995	SEM	FL		O		23		
		711	0	2230	6574	4674		0		18.6				
EW873	03026	G12136	A004	608105003700	S01	02/18/1995	SEM	FL		O		25		
		475	0	1900	10042	4765		0		19.9				
EW873	03026	G12136	A004	608105003700	S01	07/14/1995	SEM	FL		O		32		
		411	0	1280	9532	3917		0		20.1				
EW873	03026	G12136	A004	608105003700	S01	01/22/1996	SEM	FL		O		34		
		706	0	890	7621	5379		0		20.1				
EW873	03026	G12136	A004	608105003700	S01	07/09/1996	SEM	FL		O		39		
		666	0	730	7505	5000		0		20.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G12136	A004	608105003700	S01	01/10/1997	SEM	FL		O		38		
		599	0	750	7482	4482		0		20.1				
EW873	03026	G12136	A004	608105003700	S01	07/24/1997	SEM	FL		O		32		
		650	0	740	7311	4754		0		20.1				
EW873	03026	G12136	A005	608105004400	S01	01/09/1995	POT	FL		O	4	19		
	3040	443	0	2670	6443	2857		0		18	.6			Y
EW873	03026	G12136	A005	608105004400	S01	02/26/1995	SEM	FL		O		64		
		492	0	1740	10615	5222		0		19.2				
EW873	03026	G12136	A005	608105004400	S01	07/14/1995	SEM	FL		O		55		
		576	0	730	9610	5538		0		18.6				
EW873	03026	G12136	A005	608105004400	S01	01/11/1996	SEM	FL		O		80		
		705	0	410	8285	5844		0		19.2				
EW873	03026	G12136	A005	608105004400	S01	07/21/1996	SEM	FL		O		68		
		1298	23.99	300	4011	5208		1266		19.2				
EW873	03026	G12136	A005	608105004400	S01	01/16/1997	SEM	FL		O		66		
		876	38	270	2837	2486		1739		19.7				
EW873	03026	G12136	A005	608105004400	S01	07/20/1997	SEM	FL		O		68		
		596	44	275	2575	1535		2023		20.1				
EW873	03026	G12136	A006	608105004500	S01	01/31/1995	POT	FL		O	4	26		
		631	0	2620	7232	4564		0		21.6	.6			Y
EW873	03026	G12136	A006	608105004500	S01	04/06/1995	SEM	FL		O		34		
		370	0	2050	10784	3995		0		22.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G12136	A006	608105004500	S01	07/13/1995	SEM	FL		O		31		
		660	0	2070	7447	4914		0		22.6				
EW873	03026	G12136	A006	608105004500	S01	01/10/1996	SEM	FL		O		45		
		1094	0	1230	7010	7668		0		22.6				
EW873	03026	G12136	A006	608105004500	S01	07/10/1996	SEM	FL		O		38		
		1069	0	1190	5406	5779		0		22.6				
EW873	03026	G12136	A006	608105004500	S01	01/15/1997	SEM	FL		O		35		
		984	0	1150	4694	4621		0		22.6				
EW873	03026	G12136	A006	608105004500	S01	07/05/1997	SEM	FL		O		36		
		949	0	930	4649	4414		0		22.6				
EW873	03026	G12136	A007	608105004600	S01	01/24/1995	POT	FL		O	4	22		
	3400	549	0	2510	6529	3587		0		18.8	.6			Y
EW873	03026	G12136	A007	608105004600	S01	07/12/1995	SEM	FL		O		28		
		394	7.01	1230	7155	2821		539		19.7				
EW873	03026	G12136	A007	608105004600	S01	01/06/1996	SEM	FL		O		30		
		381	11	1095	4545	1730		562		18				
EW873	03026	G12136	A007	608105004600	S01	07/13/1996	SEM	FL		O		64		
		652	23.01	520	3300	2152		986		18				
EW873	03026	G12136	A007	608105004600	S01	01/09/1997	SEM	FL		O		64		
		625	26	270	2750	1720		966		18.2				
EW873	03026	G12136	A007	608105004600	S01	07/20/1997	SEM	FL		O		128		
		678	20.01	235	2363	1601		591		18.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G12136	A008	608105004700	S01	09/18/1995	POT	FL		O	7	24		
		902	7	2270	2231	2012		168		23.4	.6			
EW873	03026	G12136	A008	608105004700	S01	01/09/1996	SEM	FL		O		20		
		904	7.7	1460	1234	1115		103		23.4				
EW873	03026	G12136	A008	608105004700	S01	07/13/1996	SEM	FL		O		15		
		1096	11.03	1480	605	663		75		23.4				
EW873	03026	G12136	A008	608105004700	S01	01/09/1997	SEM	FL		O		24		
		949	.98	1490	1918	1820		19		25				
EW873	03026	G12136	A008	608105004700	S01	07/24/1997	SEM	FL		O		24		
		1219	.98	1400	1716	2091		17		25				
EW873	03026	G12136	A009	608105004800	S01	04/26/1995	POT	FL		O	8	30		
		497	0	1825	5177	2574		0		18.8	.6			Y
EW873	03026	G12136	A009	608105004800	S01	07/13/1995	SEM	FL		O		19		
		407	0	1625	4728	1922		0		19.7				
EW873	03026	G12136	A009	608105004800	S01	01/19/1996	SEM	FL		O		20		
		468	0	1360	4804	2247		0		19.7				
EW873	03026	G12136	A009	608105004800	S01	07/25/1996	SEM	FL		O		34		
		617	0	1100	3738	2308		0		19.7				
EW873	03026	G12136	A009	608105004800	S01	01/10/1997	SEM	FL		O		28		
		651	17	1200	2167	1410		444		20.2				
EW873	03026	G12136	A009	608105004800	S01	07/25/1997	SEM	FL		O		40		
		698	25.99	990	4060	2832		1426		20.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G12136	A010	608105004900	S01	04/24/1995	POT	FL		O	4	22		
		547	0	1595	2335	1278		0		19.9	.6			Y
EW873	03026	G12136	A010	608105004900	S01	07/15/1995	SEM	FL		O		22		
		399	0	1475	2662	1061		0		19.7				
EW873	03026	G12136	A010	608105004900	S01	01/12/1996	SEM	FL		O		25		
		564	0	1280	2597	1464		0		19.7				
EW873	03026	G12136	A010	608105004900	S01	07/26/1996	SEM	FL		O		21		
		599	0	1250	1937	1160		0		19.7				
EW873	03026	G12136	A010	608105004900	S01	01/02/1997	SEM	FL		O		38		
		702	0	1080	3561	2500		0		22.3				
EW873	03026	G12136	A010	608105004900	S01	07/24/1997	SEM	FL		O		13		
		808	0	930	5689	4597		0		21				
EW873	03026	G12136	A012	608105005100	S01	09/21/1995	POT	FL		O	4	18		
		432	0	1660	1097	474		0		20.1	.6			
EW873	03026	G12136	A012	608105005100	S01	01/13/1996	SEM	FL		O		12		
		640	0	1450	508	325		0		20.1				
EW873	03026	G12136	A015	608105007400	S01	09/09/1997	POT	FL		O	6	999		
	2423	913	0	1100	7901	7213		0		20.5	.6			
EW873	03026	G12136	A016	608105007500	S01	09/04/1997	POT	FL		O	5	20		
	2453	1008	0	1145	5518	5562		0		23.6	.6			
EW989	00035	G12148	001	608104008600	S01	11/20/1996	SEM	FL	0	G	8	23	0	0
0	2928	3298	45	278	84	277		69		30	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW989	00035	G12148	002	608104008701	S01	01/27/1996	SEM	FL		G		14		
	1164	23.58	4381	1076	1253		332		30.4					
GC244	03672	G12209	TA003	608114021800	S01	11/23/1997	POT	FL		O	24	50		
	7422	1234	0	6321	19943	24600		0		37	.666			N
SS072	03520	G12345	006E	177114049900	S05	11/05/1993	COM	FL		G	20	16	89	5439
5	3700	61000	5.3	3275	107	6527		6		50	0	SOLD	0	
SS072	03520	G12345	006E	177114049900	S05	11/05/1993	POT	FL		G	24	16	89	5439
5	0	61112	5.3	3275	89	5439		5		50	.6		0	
SS072	03520	G12345	006E	177114049900	S05	12/05/1993	SEM	FL		G	24	0	192	10869
0	3700	56609	0	2850	192	10869		0		0	0		1150	N
SS072	03520	G12345	006E	177114049900	S05	06/07/1994	SEM	FL		G	24	26	608	2636
18	2400	4336	2.9	1300	608	2636		18		35	0		1060	N
SS072	03520	G12345	006E	177114049900	S05	12/11/1994	SEM	FL		G		30		
	1500	132304	2.13	220	46	6086		1		35				
SS072	03520	G12345	006E	177114049900	S05	05/16/1995	SEM	GL		G		30		
	1500	29182	60.71	220	22	642		34		35				
SS072	03520	G12345	006F	177114049900	S06	11/15/1995	SEM	FL		G		28		
	2300	65167	97.98	1700	18	1173		874		42.5				
SS072	03520	G12348	L025A	177114109700	S01	01/31/1993	COM	FL		G	4	16	30	681
11	0	22700	26.8	4410	180	4086		66		49.1	0	FLAR	0	
SS072	03520	G12348	L025A	177114109700	S01	08/11/1993	POT	FL		O	24	34	2245	2908
185	0	1295	7.6	960	2245	2908		185		39.2	.638		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS072	03520	G12348	L025A	177114109700	S01	09/24/1993	QTR	FL		O	24	34	2592	3522.53
0	0	1359	0	1200	2592	3523		0	0	0			0	Y
SS072	03520	G12348	L025A	177114109700	S01	12/20/1993	SEM	FL		G	24	0	2344	3236
740	2220	1381	24	1200	2344	3236		740	0	0			154	N
SS072	03520	G12348	L025A	177114109700	S01	06/04/1994	SEM	FL		G	24	34	785	1143
1071	1450	1456	57.7	500	785	1143		1071	38	0			100	N
SS072	03520	G12348	L025A	177114109700	S01	12/04/1994	SEM	FL		O		38		
	1450	13057	96.41	180	279	3643		7501	39.4					
SS072	03520	G12348	L025A	177114109700	S01	05/27/1995	SEM	GL		O		64		
	1450	2636	81.18	190	242	638		1044	39.2					
SS072	03520	G12348	L025A	177114109700	S01	11/22/1995	SEM	GL		O		58		
	1450	1350	88.25	170	163	220		1224	37.1					
SS072	03520	G12348	L025C	177114109700	S03	06/17/1997	POT	GL		O	24	18		
	1550	479	88.76	400	94	45		742	20	.6				
SS072	03520	G12348	L025C	177114109700	S03	06/17/1997	SEM	GL		O		18		
	1550	479	88.76	400	94	45		742	20					
SS176	03209	G12355	H001	177114030700	S04	05/17/1993	SEM	FL		G	24	0	6	2038
1446	1320	339667	99.6	620	6	2038		1446	0	0			1140	Y
SS176	03209	G12355	H001	177114030700	S04	11/05/1993	SEM	FL		G	24	0	0	2130
1248	1260	9999999	100	850	0	2130		1248	0	0			1140	Y
SS176	03209	G12355	H001	177114030700	S04	06/07/1994	SEM	FL		G	24	36	0	1803
1308	1260	9999999	100	700	0	1803		1308	0	0			1140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03209	G12355	H001	177114030700	S04	12/08/1994	SEM	FL		G		36		
	1260	9999999	99	650	0	1620		1269						
SS176	03209	G12355	H001	177114030700	S04	05/08/1995	SEM	FL		G		36		
	1240	9999999	99	640	0	1703		1285						
SS176	03209	G12355	H001	177114030700	S04	11/04/1995	SEM	FL		G		36		
	1670	825000	99	600	2	1650		1350						
SS176	03209	G12355	H001	177114030700	S04	05/10/1996	SEM	FL		G		36		
	1320	9999999	99	620	0	1359		1281						
SS176	03209	G12355	H001	177114030700	S04	11/04/1996	SEM	FL		G		36		
	1320	9999999	99	720	0	1275		1287						
SS176	03209	G12355	H001	177114030700	S04	05/04/1997	SEM	FL		G		36		
	1320	9999999	99	660	0	1354		1266						
SS176	03209	G12355	H001	177114030700	S04	12/03/1997	SEM	FL		G		36		
	1320	9999999	99	600	0	1188		1280						
SS176	03209	G12355	H002	177114030800	S04	05/19/1993	SEM	FL		G	24	0	0	1258
0	1200	9999999	999.9	380	0	1258		0	0	0		1140		Y
SS176	03209	G12355	H002	177114030800	S04	11/04/1993	SEM	FL		G	24	0	0	1049
0	620	9999999	999.9	320	0	1049		0	0	0		1140		Y
SS176	03209	G12355	H002	177114030800	S04	06/05/1994	SEM	FL		G	24	64	0	742
10.2	500	9999999	100	370	0	742		10	0	0		1140		N
SS176	03209	G12355	H002	177114030800	S04	12/10/1994	SEM	FL		G		64		
	600	9999999	99	140	0	898		20						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS176	03209	G12355	H002	177114030800	S04	05/15/1995	SEM	FL		G		64		
	600	9999999	99	120	0	450	22							
SS176	03209	G12355	H002	177114030800	S04	10/13/1995	SEM	FL		G		64		
	600	40125	0	150	8	321	0							
SS176	03209	G12355	H002	177114030800	S04	05/19/1996	SEM	FL		G		64		
	600	9999999	99	150	0	267	11							
SS176	03209	G12355	H002	177114030800	S04	05/19/1997	SEM	FL		G		64		
	600	9999999	99	150	0	267	11							
SS176	03209	G12355	H002	177114030800	S04	11/19/1997	SEM	FL		G		64		
	650	9999999	0	100	0	180	0							
SS176	03209	G12355	H003	177114031500	S06	05/16/1993	SEM	FL		G	24	0	0	1468
0	1645	9999999	999.9	390	0	1468	0	0		0			1140	Y
SS176	03209	G12355	H003	177114031500	S06	11/07/1993	SEM	FL		G	24	0	0	1798
304	1730	9999999	100	500	0	1798	304	0		0			1140	Y
SS176	03209	G12355	H003	177114031500	S06	06/05/1994	SEM	FL		G	24	48	0	1203
236	1750	9999999	100	500	0	1203	236	0		0			1140	N
SS176	03209	G12355	H003	177114031500	S06	12/08/1994	SEM	FL		G		48		
	1750	9999999	99	400	0	1098	192							
SS176	03209	G12355	H003	177114031500	S06	05/11/1995	SEM	FL		G		48		
	1750	9999999	99	400	0	1088	237							
SS176	03209	G12355	H003	177114031500	S06	11/04/1995	SEM	FL		G		48		
	1700	9999999	99	400	0	1414	263							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	H003	177114031500	S06	05/11/1996	SEM	FL		G		48		
	1700	9999999	99	410	0	1239		247						
SS176	03209	G12355	H003	177114031500	S06	11/05/1996	SEM	FL		G		48		
	1700	9999999	99	390	0	1181		247						
SS176	03209	G12355	H003	177114031500	S06	05/05/1997	SEM	FL		G		48		
	1700	9999999	99	380	0	872		203						
SS176	03209	G12355	H003	177114031500	S06	12/05/1997	SEM	FL		G		48		
	1700	9999999	99	430	0	791		120						
SS176	03209	G12355	H004	177114032100	S04	05/17/1993	SEM	FL		G	24	0	2	514
450	3300	257000	99.6	1960	2	514		450	0	0			1140	Y
SS176	03209	G12355	H004	177114032100	S04	11/04/1993	SEM	FL		G	24	0	0	543
441	2450	9999999	100	1780	0	543		441	0	0			1140	Y
SS176	03209	G12355	H004	177114032100	S05	06/07/1994	COM	FL		G	24	17	64.2	4505
0	3380	70391	0	3310	64	4505		0	0	0		UNK	0	
SS176	03209	G12355	H004	177114032100	S05	06/07/1994	SEM	FL		G	24	17	64.2	4505
0	3380	70391	0	3310	64	4505		0	0	0			1140	N
SS176	03209	G12355	H004	177114032100	S05	07/04/1994	POT	FL		G	4	17		
	3400	81020	0	3190	49	3970		0	49.4	.59				Y
SS176	03209	G12355	H004	177114032100	S05	12/08/1994	SEM	FL		G		17		
	3400	31315	0	2800	108	3382		0	49.4					
SS176	03209	G12355	H004	177114032100	S05	05/10/1996	SEM	FL		G		13		
	2875	9999999	99	2150	0	1053		247						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	H004	177114032100	S05	11/05/1996	SEM	FL		G		42		
	1360	3645500	80	845	2	7291		8						
SS176	03209	G12355	H005	177114032700	S03	08/20/1993	QTR	GL		O	24	64	445	190.9
445	0	429	50	200	445	191		445	0	0		0		N
SS176	03209	G12355	H005	177114032700	S03	12/16/1993	POT	GL		O	24	64	173.8	130
581.8	0	747	77	170	174	130		582	36.7	.59		0		
SS176	03209	G12355	H005	177114032700	S03	06/05/1994	SEM	GL		O	24	64	219	216
563	1060	986	72	170	219	216		563	0	0		300		N
SS176	03209	G12355	H005	177114032700	S03	12/09/1994	SEM	GL		O		64		
	1060	446	65	160	280	125		520	36.7					
SS176	03209	G12355	H005	177114032700	S03	05/14/1995	SEM	GL		O		64		
	1040	661	79.96	180	192	127		766	36.7					
SS176	03209	G12355	H005	177114032700	S03	11/09/1995	SEM	GL		O		64		
	1180	1113	79.95	165	177	197		706	36.7					
SS176	03209	G12355	H005	177114032700	S03	05/17/1996	SEM	GL		O		64		
	1100	708	79.95	180	168	119		670	36.7					
SS176	03209	G12355	H005	177114032700	S03	11/11/1996	SEM	GL		O		64		
	1080	770	80	180	161	124		644	36.7					
SS176	03209	G12355	H005	177114032700	S03	05/05/1997	SEM	GL		O		64		
	1100	630	90.03	180	73	46		659	36.7					
SS176	03209	G12355	H005	177114032700	S03	11/17/1997	SEM	GL		O		64		
	1100	1779	80.05	170	172	306		690	36.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	H006	177114032600	S04	05/19/1993	SEM	FL		G	24	0	19	7352
19	1100	386947	50	420	19	7352		19	0	0		1140		Y
SS176	03209	G12355	H006	177114032600	S04	11/07/1993	SEM	FL		G	24	0	0	7043
114	1120	9999999	100	375	0	7043		114	0	0		1140		Y
SS176	03209	G12355	H006	177114032600	S04	06/05/1994	SEM	FL		G	24	64	0	6869
172	1120	9999999	100	400	0	6869		172	0	0		1140		N
SS176	03209	G12355	H006	177114032600	S04	12/09/1994	SEM	FL		G		64		
	1120	9999999	99	400	0	6222		180						
SS176	03209	G12355	H006	177114032600	S04	05/09/1995	SEM	FL		G		64		
	1120	514364	95.11	400	11	5658		214						
SS176	03209	G12355	H006	177114032600	S04	11/05/1995	SEM	GL		G		64		
	1100	462	94.72	410	13	6		233	36.7					
SS176	03209	G12355	H006	177114032600	S04	11/09/1995	SEM	FL		G		64		
	1100	462	94.72	410	13	6		233						
SS176	03209	G12355	H006	177114032600	S04	05/12/1996	SEM	FL		G		64		
	1100	531571	98.51	440	7	3721		463						
SS176	03209	G12355	H007B	177114032800	S06	08/13/1993	COM	FL		G	4	50	1	174
0	0	174000	0	360	6	1044		0	0	0		SOLD	0	
SS176	03209	G12355	H007B	177114032800	S06	09/14/1993	POT	FL		G	4	34	1.2	1102
.4	0	944571	25	1440	7	6612		2	0	.6		0		
SS176	03209	G12355	H007B	177114032800	S06	11/02/1993	SEM	FL		G	24	0	2	7723
4	1910	3861500	66.7	1220	2	7723		4	0	0		1140		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	H007B	177114032800	S06	06/02/1994	SEM	FL		G	24	44	1.2	3636
326	1650	3636000	99.6	1170	1	3636		326	0	0			1140	N
SS176	03209	G12355	H007B	177114032800	S06	12/08/1994	SEM	FL		G		44		
	1660	9999999	99	1250	0	1054		258						
SS176	03209	G12355	H007B	177114032800	S06	05/12/1996	SEM	FL		G		44		
	1500	9999999	99	380	0	1008		70						
SS176	03209	G12355	H007B	177114032800	S06	11/09/1996	SEM	FL		G		44		
	1500	9999999	99	380	0	1380		11						
SS176	03209	G12355	H007B	177114032800	S06	05/05/1997	SEM	FL		G		56		
	1500	9999999	99	360	0	1123		35						
SS176	03209	G12355	H011B	177114033600	S03	09/15/1993	COM	FL		G	24	9	0	364
0	0	9999999	999.9	1780	0	364		0	0	0		SOLD	0	
SS176	03209	G12355	H011C	177114033600	S04	12/10/1993	COM	FL		G	24	22	0	3705
1	0	9999999	100	1280	0	3705		1	0	0		SOLD	0	
SS176	03209	G12355	H011C	177114033600	S04	02/13/1994	POT	FL		G	24	18	0	2795
4.8	0	9999999	100	1500	0	2795		5	0	.59			0	
SS176	03209	G12355	H011C	177114033600	S04	06/01/1994	SEM	FL		G	24	28	0	3608
4	1720	9999999	100	1400	0	3608		4	0	0			1140	N
SS176	03209	G12355	H011C	177114033600	S04	12/08/1994	SEM	FL		G		23		
	1850	9999999	0	1480	0	2599		0						
SS176	03209	G12355	H011C	177114033600	S04	05/08/1995	SEM	FL		G		23		
	1550	9999999	0	1440	0	2551		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS176	03209	G12355	H011C	177114033600	S04	11/09/1995	SEM	FL		G		18		
	2300	9999999	0	1410	0	2708		0						
SS176	03209	G12355	H011C	177114033600	S04	05/14/1996	SEM	FL		G		46		
	1500	9999999	0	800	0	8327		0						
SS176	03209	G12355	H011C	177114033600	S04	11/02/1996	SEM	FL		G		46		
	1500	9999999	99	670	0	5371		1						
SS176	03209	G12355	H011C	177114033600	S04	05/05/1997	SEM	FL		G		60		
	1500	9999999	99	360	0	1578		1						
SS176	03209	G12355	H011C	177114033600	S04	12/06/1997	SEM	FL		G		60		
	1100	9999999	99	140	0	45		42						
SS176	03209	G12355	H012	177114033900	S03	08/21/1993	QTR	GL		O	24	64	455	318.5
372.27	0	701	45	200	455	319		372	0	0		0		N
SS176	03209	G12355	H012	177114033900	S03	12/16/1993	POT	GL		O	24	64	375.9	166
478.5	0	441	56	210	376	166		479	34.5	.59		0		
SS176	03209	G12355	H012	177114033900	S03	06/06/1994	SEM	GL		O	24	64	405	222
318	1060	548	44	220	405	222		318	35.2	0		300		N
SS176	03209	G12355	H012	177114033900	S03	12/10/1994	SEM	GL		O		64		
	1060	840	50	200	375	315		375	35.2					
SS176	03209	G12355	H012	177114033900	S03	05/15/1995	SEM	GL		O		64		
	1060	690	44.98	200	329	227		269	35.2					
SS176	03209	G12355	H012	177114033900	S03	11/09/1995	SEM	GL		O		64		
	1200	204	47.52	200	339	69		307	35.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	H012	177114033900	S03	05/17/1996	SEM	GL		O		64		
	1110	646	44.99	170	390	252		319		35.2				
SS176	03209	G12355	H012	177114033900	S03	11/12/1996	SEM	GL		O		64		
	1110	716	50	180	335	240		335		35.2				
SS176	03209	G12355	H012	177114033900	S03	05/04/1997	SEM	GL		O		64		
	1100	849	52.07	200	278	236		302		35.2				
SS176	03209	G12355	H012	177114033900	S03	12/05/1997	SEM	FL		O		64		
	1100	853	60.05	180	292	249		439		35.4				
SS176	03209	G12355	I001	177114050200	S01	05/28/1993	SEM	FL		G	24	0	0	2541
1437	1770	9999999	100	1567	0	2541		1437	0	0			1140	N
SS176	03209	G12355	I001	177114050200	S01	07/05/1993	POT	FL		G	4	37	6	1770
2076	0	295000	99.7	920	36	10620		12456	37.8	.6			0	
SS176	03209	G12355	I001	177114050200	S01	11/04/1993	SEM	FL		G	24	0	0	1070
1003	2200	9999999	100	1130	0	1070		1003	0	0			1140	Y
SS176	03209	G12355	I001	177114050200	S01	06/06/1994	SEM	FL		G	24	22	0	1000
746	2200	9999999	100	1100	0	1000		746	0	0			1140	N
SS176	03209	G12355	I001	177114050200	S01	12/07/1994	SEM	FL		G		22		
	2200	9999999	99	1120	0	1140		949						
SS176	03209	G12355	I001	177114050200	S01	05/07/1995	SEM	FL		G		22		
	2100	9999999	99	1140	0	1174		855						
SS176	03209	G12355	I001	177114050200	S01	11/03/1995	SEM	FL		G		22		
	2200	388333	99	1120	3	1165		1000						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	I001	177114050200	S01	05/04/1997	SEM	FL		G		32		
	2260	9999999	99	1000	0	1364		1573						
SS176	03209	G12355	I001	177114050200	S01	12/04/1997	SEM	FL		G		31		
	2260	9999999	99	920	0	981		1472						
SS176	03209	G12355	I002	177114048900	S03	07/08/1993	POT	FL		O	7	24	118.3	343
78.8	0	2897	40	200	406	1176		270	34.8		.6		0	
SS176	03209	G12355	I002	177114048900	S03	08/13/1993	QTR	FL		O	24	26	141	291.73
94	0	2071	40	210	141	292		94	0		0		0	Y
SS176	03209	G12355	I002	177114048900	S03	06/04/1994	SEM	FL		O	24	26	122	207
88.5	1900	1697	42	200	122	207		89	34.8		0		420	N
SS176	03209	G12355	I002	177114048900	S03	12/11/1994	SEM	GL		O		32		
	1200	41	50	200	221	9		221	34.8					
SS176	03209	G12355	I002	177114048900	S03	05/07/1995	SEM	GL		O		32		
	1200	9551	75	240	49	468		147	34.8					
SS176	03209	G12355	I002	177114048900	S03	11/10/1995	SEM	GL		O		32		
	1060	1608	58.7	210	102	164		145	34.8					
SS176	03209	G12355	I002	177114048900	S03	05/18/1996	SEM	GL		O		32		
	1085	2184	59.84	220	98	214		146	34.8					
SS176	03209	G12355	I002	177114048900	S03	11/12/1996	SEM	GL		O		64		
	1085	1539	60	180	102	157		153	34.8					
SS176	03209	G12355	I002	177114048900	S03	05/05/1997	SEM	GL		O		64		
	1085	2786	60	140	84	234		126	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS176	03209	G12355	I002	177114048900	S03	11/08/1997	SEM	GL		O		64		
	2000	2270	59.91	140	89	202	133	34.8						
SS176	03209	G12355	I003	177114050500	S02	05/10/1993	SEM	FL		G	24	0	0	3050
0	1600	9999999	999.9	500	0	3050	0	0	0			1140		N
SS176	03209	G12355	I003	177114050500	S02	09/12/1993	POT	FL		G	4	64	0	591
.1	0	9999999	100	400	0	3546	1	0	.6			0		
SS176	03209	G12355	I003	177114050500	S02	11/05/1993	SEM	FL		G	24	0	0	2533
6	1295	9999999	100	450	0	2533	6	0	0			1140		Y
SS176	03209	G12355	I003	177114050500	S02	06/05/1994	SEM	FL		G	24	64	0	2440
1.2	1295	9999999	100	350	0	2440	1	0	0			1140		N
SS176	03209	G12355	I003C	177114050500	S03	05/11/1996	SEM	FL		G		68		
	1700	9999999	0	800	0	11586	0							
SS176	03209	G12355	I003C	177114050500	S03	09/07/1996	POT	FL		G	12	68		
	1700	9999999	100	800	0	10377	2		.6					
SS176	03209	G12355	I003C	177114050500	S03	11/03/1996	SEM	FL		G		68		
	1700	9999999	99	810	0	10027	1							
SS176	03209	G12355	I003C	177114050500	S03	05/05/1997	SEM	FL		G		68		
	1275	9999999	99	500	0	8775	5							
SS176	03209	G12355	I003C	177114050500	S03	12/05/1997	SEM	FL		G		68		
	1275	9999999	0	470	0	6011	0							
SS176	03209	G12355	I004	177114051000	S03	07/03/1993	POT	FL		G	6	34	0	4101
180	0	9999999	100	800	0	16404	720	0	.6			0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	I004	177114051000	S03	11/05/1993	SEM	FL		G	24	0	0	2609
292	1700	9999999	100	720	0	2609		292	0	0			1140	Y
SS176	03209	G12355	I004A	177114051000	S04	05/10/1997	SEM	FL		G		20		
	1990	9999999	0	1880	0	2967		0						
SS176	03209	G12355	I006B	177114051300	S03	05/22/1997	SEM	FL		G		16		
	1500	9999999	99	1170	0	1625		21						
SS176	03209	G12355	I006B	177114051300	S03	12/11/1997	SEM	FL		G		16		
	1450	209714	0	1040	7	1468		0						
SS176	03209	G12355	I007	177114053800	S01	08/13/1993	QTR	FL		O	24	32	192	2130.05
42.15	0	11094	18	580	192	2130		42	0	0			0	N
SS176	03209	G12355	I007	177114053800	S01	12/12/1993	POT	FL		O	24	32	24	1393
0	0	58042	0	440	24	1393		0	34.9	.59			0	
SS176	03209	G12355	I007	177114053800	S01	06/04/1994	SEM	FL		O	24	32	225	1065
79.1	1675	4733	26	400	225	1065		79	0	0			420	N
SS176	03209	G12355	I007	177114053800	S01	12/11/1994	SEM	GL		O		32		
	1080	8349	60.01	300	106	885		160	35					
SS176	03209	G12355	I007	177114053800	S01	05/07/1995	SEM	GL		O		32		
	1080	5055	46.93	310	164	829		145	35					
SS176	03209	G12355	I007	177114053800	S01	10/17/1995	SEM	GL		O		32		
	1080	9646	68	290	96	926		204	35					
SS176	03209	G12355	I007	177114053800	S01	05/05/1997	SEM	GL		O		62		
	1080	8446	69.93	200	83	701		193	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	I009	177114053100	S03	05/12/1993	SEM	FL		G	24	0	114	12004
0	3250	105298	0	1670	114	12004		0	0	0			1140	Y
SS176	03209	G12355	I009	177114053100	S03	11/05/1993	SEM	FL		G	24	0	10	3712
405	2250	371200	97.6	1290	10	3712		405	0	0			1140	Y
SS176	03209	G12355	I009	177114053100	S03	06/03/1994	SEM	FL		G	24	38	6	952
378	2250	158667	98.4	1225	6	952		378	47	0			1005	N
SS176	03209	G12355	I009	177114053100	S03	12/08/1994	SEM	FL		G		26		
	2000	9999999	99	890	0	504		504	47					
SS176	03209	G12355	I009	177114053100	S03	05/07/1995	SEM	FL		G		26		
	1700	79533	97.16	810	15	1193		514	47.2					
SS176	03209	G12355	I009	177114053100	S03	10/06/1995	SEM	FL		G		26		
	1960	57765	96.63	780	17	982		487	47.2					
SS176	03209	G12355	I009	177114053100	S04	05/14/1996	SEM	FL		G		40		
	3000	108265	5.14	2150	166	17972		9	47.2					
SS176	03209	G12355	I009	177114053100	S04	09/05/1996	POT	FL		G	12	42		
	2950	9999999	0	2090	0	16148		0			.6			
SS176	03209	G12355	I009	177114053100	S04	11/02/1996	SEM	FL		G		42		
	2950	103219	41.84	1500	114	11767		82	47.2					
SS176	03209	G12355	I009	177114053100	S04	05/04/1997	SEM	FL		G		22		
	1480	9999999	99	1000	0	1871		1320	47.2					
SS176	03209	G12355	I009	177114053100	S04	12/05/1997	SEM	FL		G		42		
	1250	9999999	99	800	0	701		850						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	I011A	177114087200	S03	02/23/1993	COM	FL		G	24	24	41	5244
28	0	127902	40.6	1820	41	5244		28	0	0		SOLD	0	
SS176	03209	G12355	I011A	177114087200	S03	05/28/1993	SEM	FL		G	24	0	76	12736
2	0	167579	2.6	1400	76	12736		2	0	0			1140	N
SS176	03209	G12355	I011A	177114087200	S03	11/04/1993	SEM	FL		G	24	0	62	12085
29	1880	194919	31.9	1240	62	12085		29	0	0			1140	N
SS176	03209	G12355	I011A	177114087200	S03	05/15/1994	SEM	FL		G	24	52	25.4	10509
28.8	1880	420360	53.1	1200	25	10509		29	0	0			1050	N
SS176	03209	G12355	I011A	177114087200	S03	12/07/1994	SEM	FL		G		52		
	1800	152263	.7	1180	57	8679		0	57.4					
SS176	03209	G12355	I011A	177114087200	S03	05/05/1995	SEM	FL		G		52		
	1600	3842500	33.33	1180	2	7685		1						
SS176	03209	G12355	I011A	177114087200	S03	11/06/1995	SEM	FL		G		52		
	1600	9999999	99	1200	0	6281		29						
SS176	03209	G12355	I011A	177114087200	S03	05/11/1996	SEM	FL		G		50		
	1600	254225	0	740	40	10169		0	57.4					
SS176	03209	G12355	I011A	177114087200	S03	11/05/1996	SEM	FL		G		50		
	1600	4853500	71.43	690	2	9707		5	57.4					
SS176	03209	G12355	I011B	177114087200	S04	05/12/1997	SEM	FL		G		64		
	2250	9999999	99	350	0	1061		15	57.4					
SS176	03209	G12355	I011B	177114087200	S04	08/01/1997	POT	FL		G	12	20		
	2200	9999999	100	550	0	460		2			.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	I011B	177114087200	S04	12/06/1997	SEM	FL		G		20		
	1350	9999999	99	540	0	126		348						
SS176	03209	G12355	I012	177114055400	S04	05/11/1993	SEM	FL		G	24	0	2	3996
58	2200	1998000	96.7	660	2	3996		58	0	0			1140	Y
SS176	03209	G12355	I012B	177114055400	S06	05/05/1997	SEM	FL		G		10		
	2600	9999999	99	1400	0	563		5						
SS176	03209	G12355	I012B	177114055400	S06	06/04/1997	POT	FL		G	6	12		
	2400	9999999	100	1000	0	782		1			.6			
SS176	03209	G12355	J002	177114072500	S01	08/18/1993	QTR	GL		O	24	64	4	305
76	0	76250	95	60	4	305		76	0	0			0	N
SS176	03209	G12355	J002	177114072500	S01	12/13/1993	POT	GL		O	24	64	15.6	428
22.4	0	26750	58.9	300	16	428		22	36.4		.59		0	
SS176	03209	G12355	J002	177114072500	S01	06/07/1994	SEM	GL		O	24	64	19.2	75.7
78	1120	4000	80.2	470	19	76		78	36.4		0		300	N
SS176	03209	G12355	J002	177114072500	S01	12/03/1994	SEM	GL		O		64		
	1005	4143	95.08	180	21	87		406	36.4					
SS176	03209	G12355	J002	177114072500	S01	05/04/1995	SEM	GL		O		64		
	1020	48474	95.57	200	19	921		410	36.4					
SS176	03209	G12355	J002	177114072500	S01	11/07/1995	SEM	GL		O		64		
	1020	1952	95.12	110	21	41		409	36.4					
SS176	03209	G12355	J003A	177114078400	S05	05/28/1994	COM	FL		G	24	17	46	2757
0	2920	59935	0	2850	46	2757		0	0	0		UNK	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	J003A	177114078400	S05	07/05/1994	POT	FL		G	20	17		
	2900	119667	0	2800	36	4308		0	58	.59				Y
SS176	03209	G12355	J003A	177114078400	S05	12/07/1994	SEM	FL		G		15		
	2250	30478	94.73	1600	23	701		405	36.4					
SS176	02589	G12355	J006A	177114080300	S08	03/30/1993	COM	FL		G	24	20	15	5236
0	0	349067	0	2060	15	5236		0	0	0	SOLD	0		
SS176	02589	G12355	J006A	177114080300	S08	05/17/1993	SEM	FL		G	24	0	3	1344
247	2060	448000	98.8	1170	3	1344		247	0	0		1080		N
SS176	03209	G12355	J007	177114081500	S03	07/02/1993	POT	GL		O	18	64	20	214
113.3	0	10556	85	60	27	285		151	38.6	.6		0		
SS176	03209	G12355	J007	177114081500	S03	08/16/1993	QTR	GL		O	24	64	4	305
76	0	76250	95	60	4	305		76	0	0		0		Y
SS176	03209	G12355	J007	177114081500	S03	06/11/1994	SEM	GL		O	24	64	10	143
74	1120	14300	88.1	140	10	143		74	0	0		300		N
SS176	03209	G12355	J007	177114081500	S03	12/04/1994	SEM	GL		O		64		
	1010	5720	81.95	140	25	143		112	36					
SS176	03209	G12355	J007	177114081500	S03	05/10/1995	SEM	GL		O		64		
	1030	41105	87.74	100	19	781		136	64					
SS176	03209	G12355	J007	177114081500	S03	11/07/1995	SEM	GL		O		64		
	110	4154	89.08	135	26	108		212	36.5					
SS176	03209	G12355	J007	177114081501	D01	05/29/1997	SEM	FL		G		22		
	920	9999999	99	410	0	652		235						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS176	03209	G12355	J007D	177114081501	D02	11/14/1997	SEM	FL		G		22		
	900	91500	98.26	180	4	366		226	47.5					
SS176	03209	G12355	J008A	177114082400	S05	05/18/1993	COM	FL		G	24	14	33	2657
5	0	80515	13.2	2680	33	2657		5	0		0	SOLD	0	
SS176	03209	G12355	J008A	177114082400	S05	05/29/1993	POT	FL		G	4	14	12.6	3459
11.4	0	273079	47.5	2440	76	20754		68	51.2		.58		0	
SS176	03209	G12355	J008A	177114082400	S05	10/23/1993	SEM	FL		G	24	0	1	1460
0	1600	1460000	0	560	1	1460		0	0		0		1110	Y
SS176	03209	G12355	J008B	177114082400	S06	05/13/1996	SEM	FL		O		11		
	875	673	0	570	150	101		0	37					
SS176	03209	G12355	J008B	177114082400	S06	11/11/1996	SEM	FL		G		20		
	1380	1487	0	400	193	287		0	37					
SS176	03209	G12355	J008B	177114082400	S06	05/06/1997	SEM	FL		G		20		
	1050	1444	52.42	200	108	156		119	37					
SS176	03209	G12355	J008B	177114082400	S06	11/13/1997	SEM	FL		O		36		
	1150	1208	62.98	150	144	174		245	37					
SS176	03209	G12358	I010	177114085400	S01	08/13/1993	QTR	GL		O	24	64	206	56.03
480.67	0	272	70	300	206	56		481	0		0		0	N
SS176	03209	G12358	I010	177114085400	S01	11/15/1993	POT	GL		O	24	64	204.3	580
476.6	0	2843	70	200	204	580		477	34.9		.59		0	
SS176	03209	G12358	I010	177114085400	S01	06/04/1994	SEM	GL		O	24	64	168	304
432	1100	1810	72	230	168	304		432	34.9		0		420	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	G12360	F001	177194054800	S01	02/27/1994	COM	FL		O	4.3	64	248	1539
202	0	6206	44.9	1600	248	1539		202	0	0		UNK	0	
WD105	03295	G12360	F001	177194054800	S01	03/24/1994	POT	FL		O	24	5	2099	868
2	0	414	.1	1350	2099	868		2	35.6	.6			0	
WD105	03295	G12360	F001	177194054800	S01	11/07/1994	SEM	FL		O		28		
	2050	6922	0	1525	566	3918		0	37.9					
WD105	03295	G12360	F001	177194054800	S01	07/08/1995	SEM	FL		O		30		
	1740	21712	0	1360	233	5059		0	39.3					
WD105	03295	G12360	F001	177194054800	S02	02/03/1997	POT	FL		O	24	16		
	1272	2889	85.78	1150	162	468		977	26.3	.6				
WD105	03295	G12360	F001	177194054800	S02	06/20/1997	SEM	FL		O		99		
	1250	7734	93.01	1275	128	990		1704	33.8					
WD105	00105	G12360	F002	177194055100	S01	03/24/1994	POT	FL		O	24	5	790	10307
20	0	13047	2.5	3250	790	10307		20	39.9	.6			0	
WD105	00105	G12360	F002	177194055100	S01	10/17/1994	SEM	FL		O		18		
	3320	30686	75	1550	105	3222		315	33.9					
WD105	00105	G12360	F002	177194055100	S02	12/12/1994	POT	FL		O	12	5		
	1800	697	0	1750	1700	1185		0	37	.6				Y
WD105	00105	G12360	F002	177194055100	S02	07/03/1995	SEM	FL		O		18		
	1800	848	.12	1600	1696	1438		2	37.4					
WD105	00105	G12360	F002	177194055100	S02	12/01/1995	SEM	FL		O		18		
	2300	882	11.46	1430	1159	1022		150	37.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	G12360	F002	177194055100	S02	06/10/1996	SEM	FL		O		99		
	1750	822	20.44	1350	510	419		131		42.3				
WD105	00105	G12360	F002	177194055100	S02	12/30/1996	SEM	FL		O		28		
	975	593	51.92	738	840	498		907		33				
WD105	00105	G12360	F002	177194055100	S02	06/20/1997	SEM	FL		O		28		
	1135	493	65.01	477	1032	509		1917		33.1				
WD105	00105	G12360	F002	177194055100	S02	12/14/1997	SEM	FL		O		30		
	1200	773	85.01	460	251	194		1424		33.1				
WD105	00105	G12360	F003	177194058200	S01	05/06/1994	COM	FL		O	24	6	1314	7911
35	0	6021	2.6	3300	1314	7911		35		0	0	UNK	0	
WD105	00105	G12360	F003	177194058200	S01	05/11/1994	POT	FL		O	24	6		
		3542	1.52	2950	1745	6180		27		34.6	.6			Y
WD105	00105	G12360	F003	177194058200	S02	06/12/1995	POT	FL		G	14	23		
	3850	30559	1.82	3125	324	9901		6		52.2	.6			
WD105	00105	G12360	F003	177194058200	S02	07/01/1995	SEM	FL		G		23		
	3850	31079	.63	3050	318	9883		2		52.2				
WD105	00105	G12360	F003	177194058200	S02	12/02/1995	SEM	FL		G		23		
	3200	35091	1.42	2820	208	7299		3		53.6				
WD105	00105	G12360	F003	177194058200	S02	06/08/1996	SEM	FL		G		99		
	2600	43268	.61	2350	164	7096		1		52.8				
WD105	00105	G12360	F003	177194058200	S02	12/14/1996	SEM	FL		G		33		
	2480	20417	69.53	1845	206	4206		470		40.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	00105	G12360	F003	177194058200	S02	06/17/1997	SEM	FL		G		99		
	2200	77750	88.24	1400	4	311		30		54.7				
WD105	00105	G12360	F003	177194058200	S02	11/09/1997	SEM	FL		G		20		
	1500	841000	99	1340	1	841		179		54.7				
WD105	00105	G12360	F004	177194057700	S01	04/25/1994	COM	FL		G	24	5	0	6385
382	0	9999999	100	5600	0	6385		382		0	0	UNK	0	
WD105	00105	G12360	F004	177194057700	S01	04/25/1994	POT	FL		G	24	10	258	11691
0	0	45314	0	5500	258	11691		0		57.6	.6		0	
WD105	00105	G12360	F004	177194057700	S01	11/08/1994	SEM	FL		G		6		
	5450	37902	.97	5150	306	11598		3		45.4				
WD105	00105	G12360	F004	177194057700	S01	07/08/1995	SEM	FL		G		6		
	5450	37569	.92	4600	216	8115		2		46.4				
WD105	00105	G12360	F004	177194057700	S01	12/03/1995	SEM	FL		G		6		
	5450	41298	2.92	3980	299	12348		9		46.4				
WD105	00105	G12360	F004	177194057700	S01	06/24/1996	SEM	FL		G		99		
	4150	41936	.32	3700	314	13168		1		45.8				
WD105	00105	G12360	F004	177194057700	S01	12/23/1996	SEM	FL		G		99		
	4100	46156	2.04	3434	288	13293		6		47.6				
WD105	00105	G12360	F004	177194057700	S01	06/03/1997	SEM	FL		G		99		
	3580	67990	0	3122	192	13054		0		46.2				
WD105	00105	G12360	F004	177194057700	S01	12/12/1997	SEM	FL		G		13		
	3500	61487	11.95	2950	199	12236		27		48.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD105	03295	G12360	F005	177194057900	S01	05/06/1994	COM	FL		O	24	16	1551	2972
0	0	1916	0	2400	1551	2972		0	0		0	UNK	0	
WD105	03295	G12360	F005	177194057900	S01	05/13/1994	POT	FL		O	9	18		
		2353	0	2450	1694	3986		0	35.2		.6			Y
WD105	03295	G12360	F005	177194057900	S01	11/11/1994	SEM	FL		O		28		
	3300	10111	0	1900	369	3731		0	38.8					
WD105	03295	G12360	F005	177194057900	S02	12/24/1996	POT	FL		G	24	12		
	3850	21842	0	3550	183	3997		0	47.9		.6			
WD105	03295	G12360	F005	177194057900	S02	06/20/1997	SEM	FL		G		99		
	3400	37850	0	3200	113	4277		0	51.1					
WD105	03295	G12360	F005	177194057900	S02	12/13/1997	SEM	FL		G		14		
	3220	76608	0	2825	51	3907		0	50.5					
MP299	02313	G12362	A001	177244054100	S01	05/09/1993	POT	FL		O	4	44	512	138.67
0	0	271	0	360	3072	832		0	22.5		.639		0	
MP299	02313	G12362	A001	177244054100	S01	06/14/1993	QTR	RP		O	24	46	3456	369.79
0	0	107	0	235	3456	370		0	0		0		0	Y
MP299	02313	G12362	A001	177244054100	S01	09/15/1993	QTR	RP		O	24	37	2746	225.17
0	0	82	0	240	2746	225		0	0		0		0	Y
MP299	02313	G12362	A001	177244054100	S01	12/02/1993	SEM	EP		G	24	27	2456	284
42	0	116	1.7	265	2456	284		42	23.6		0		0	N
MP299	02313	G12362	A001	177244054100	S01	06/27/1994	SEM	EP		G	24	59	2592	383
1728	0	148	40	190	2592	383		1728	22		0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	A001	177244054100	S01	12/27/1994	SEM	EP		G		54		
		93	42.01	175	1919	178		1390	22					
MP299	02313	G12362	A001	177244054100	S01	06/02/1995	SEM	EP		G		58		
		147	50	150	1918	281		1918	22					
MP299	02313	G12362	A001	177244054100	S01	11/19/1995	SEM	EP		G		53		
	300	193	54	160	1611	311		1891	22					
MP299	02313	G12362	A001	177244054100	S01	06/02/1996	SEM	FL		O		46		
		167	60	140	1246	208		1869	22					
MP299	02313	G12362	A001	177244054100	S01	11/19/1996	SEM	FL		O		48		
		121	31.99	210	2164	262		1018	22					
MP299	02313	G12362	A001	177244054100	S01	03/21/1997	POT	FL		O	4	27		
	230	84	0	206	1110	93		0	23		.714			
MP299	02313	G12362	A001	177244054100	S01	05/08/1997	SEM	FL		O		42		
		130	37.98	195	1548	201		948	22					
MP299	02313	G12362	A001	177244054100	S01	11/23/1997	SEM	FL		O		43		
		151	44	190	1442	218		1133	22					
MP299	02313	G12362	A002	177244054500	S01	11/02/1995	POT	EP		O	4	999		
	440	102	0	370	1257	128		0	22.4		.691			
MP299	02313	G12362	A002	177244054500	S01	11/24/1995	SEM	EP		O		999		
	450	122	.08	410	1224	149		1	22.4					
MP299	02313	G12362	A002	177244054500	S01	05/23/1996	SEM	FL		O		999		
		135	23.98	475	935	126		295	22.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	A002	177244054500	S01	12/22/1996	SEM	FL		O		22		
		96	27.97	130	914	88		355		22.4				
MP299	02313	G12362	A002	177244054500	S01	05/13/1997	SEM	FL		O		40		
		171	42	440	602	103		436		22.4				
MP299	02313	G12362	A002	177244054500	S01	12/13/1997	SEM	EP		O		36		
		189	60	80	502	95		753		22.4				
MP299	02313	G12362	A005	177244053500	S01	05/03/1993	POT	RP		O	4	36	67.67	3
67.83	0	44	50.1	210	406	18		407		23	.639		0	
MP299	02313	G12362	A005	177244053500	S01	05/18/1993	QTR	RP		O	24	36	312	14.04
763.86	0	45	71	190	312	14		764		0	0		0	Y
MP299	02313	G12362	A005	177244053500	S01	01/23/1994	POT	EP		O	24	42	590	91
885	0	154	60	230	590	91		885		22.8	.695		0	
MP299	02313	G12362	A005	177244053500	S01	06/21/1995	SEM	EP		O		32		
		58	12.13	48	326	19		45		22.5				
MP299	02313	G12362	A005	177244053501	S01	02/15/1996	POT	EP		O	4	30		
	180	157	40.02	65	688	108		459		22.4	.727			
MP299	02313	G12362	A005	177244053501	S01	06/12/1996	SEM	FL		O		30		
		272	77.99	42	265	72		939		22.4				
MP299	02313	G12362	A005	177244053501	S01	11/26/1996	SEM	EP		O		20		
		252	81.97	280	254	64		1155		22.4				
MP299	02313	G12362	A005	177244053501	S01	06/03/1997	SEM	EP		O		23		
		601	87.98	310	138	83		1010		22.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	A005	177244053501	S01	12/25/1997	SEM	FL		O		46		
		968	76.05	138	63	61		200		22.4				
MP299	02313	G12362	A006	177244063700	S01	03/09/1993	COM	FL		O	4	52	722.5	65.5
17.17	0	91	2.3	378	4335	393		103		22.5	0	SOLD	250	
MP299	02313	G12362	A006	177244063700	S01	05/12/1993	POT	RP		O	4	39	953.33	93.83
0	0	98	0	610	5720	563		0		21	.639		0	
MP299	02313	G12362	A006	177244063700	S01	05/23/1993	QTR	RP		O	24	38	5567	534.43
0	0	96	0	630	5567	534		0		0	0		0	Y
MP299	02313	G12362	A006	177244063700	S01	09/15/1993	QTR	RP		O	24	39	6088	328.75
0	0	54	0	505	6088	329		0		0	0		0	Y
MP299	02313	G12362	A006	177244063700	S01	12/16/1993	SEM	EP		O	24	35	4147	286
1037	0	69	20	470	4147	286		1037		22.5	0		0	Y
MP299	02313	G12362	A006	177244063700	S01	06/17/1994	SEM	EP		O	24	128	1051	56
761	0	53	42	200	1051	56		761		22.5	0		0	N
MP299	02313	G12362	A006	177244063700	S01	11/21/1994	SEM	EP		O		80		
		59	55.01	120	893	53		1092		22.5				
MP299	02313	G12362	A006	177244063700	S01	05/18/1995	SEM	EP		O		40		
		38	60.03	100	634	24		952		22.5				
MP299	02313	G12362	A006	177244063700	S01	11/18/1995	SEM	EP		O		27		
	145	136	65.01	100	352	48		654		22.5				
MP299	02313	G12362	A006	177244063700	S01	06/09/1996	SEM	FL		O		999		
		338	68.01	100	222	75		472		22.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	A006	177244063700	S01	11/20/1996	SEM	FL		0		21		
		114	30.01	155	492	56		211		22.5				
MP299	02313	G12362	A007	177244053601	S01	12/19/1995	POT	EP		0	5	999		
		79	0		1536	122		0		22.5	.694			
MP299	02313	G12362	A007	177244053601	S01	12/21/1995	SEM	EP		0		999		
	335	89	0	440	1535	137		0		22.5				
MP299	02313	G12362	A007	177244053601	S01	05/25/1996	SEM	FL		0		999		
		111	17.99	575	1254	139		275		22.5				
MP299	02313	G12362	A007	177244053601	S01	11/19/1996	SEM	FL		0		45		
		81	18	180	1253	101		275		22.5				
MP299	02313	G12362	A007	177244053601	S01	05/11/1997	SEM	FL		0		41		
		139	19.98	320	957	133		239		22.5				
MP299	02313	G12362	A007	177244053601	S01	12/15/1997	SEM	FL		0		41		
		95	28.02	275	881	84		343		22.5				
MP299	02313	G12362	A008	177244053701	S01	12/15/1995	SEM	EP		0		999		
	350	94	.48	300	1249	118		6		22.5				
MP299	02313	G12362	A008	177244053701	S01	12/29/1995	POT	EP		0	4	999		
	345	87	9.99	105	1262	110		140		22.5	.694			
MP299	02313	G12362	A008	177244053701	S01	06/03/1996	SEM	FL		0		999		
		181	52.02	260	559	101		606		22.5				
MP299	02313	G12362	A008	177244053701	S01	11/20/1996	SEM	FL		0		64		
		171	59.95	65	346	59		518		22.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	A008	177244053701	S01	06/02/1997	SEM	FL		O		64		
		354	64.05	295	316	112		563		22.5				
MP299	02313	G12362	A008	177244053701	S01	12/22/1997	SEM	EP		O		26		
		206	72.01	210	321	66		826		22.5				
MP299	02313	G12362	A010	177244064100	S01	04/17/1993	COM	FL		O	5	32	842.29	60
26.67	0	71	3.1	400	4043	288		128		23	0	SOLD	320	
MP299	02313	G12362	A010	177244064100	S01	05/15/1993	POT	RP		O	4	38	1307.83	45.67
0	0	35	0	640	7847	274		0		23	.639		0	
MP299	02313	G12362	A010	177244064100	S01	06/13/1993	QTR	RP		O	24	36	7703	323.53
0	0	42	0	630	7703	324		0		0	0		0	Y
MP299	02313	G12362	A010	177244064100	S01	09/15/1993	QTR	RP		O	24	43	6702	268.08
0	0	40	0	555	6702	268		0		0	0		0	Y
MP299	02313	G12362	A010	177244064100	S01	12/26/1993	SEM	EP		O	24	39	5516	346
112	0	63	2	580	5516	346		112		23.1	0		0	Y
MP299	02313	G12362	A010	177244064100	S01	06/26/1994	SEM	EP		O	24	42	5265	236
1155	0	45	18	440	5265	236		1155		22.2	0		0	N
MP299	02313	G12362	A010	177244064100	S01	12/25/1994	SEM	EP		O		80		
		87	17.01	70	3270	285		670		22.2				
MP299	02313	G12362	A010	177244064100	S01	05/16/1995	SEM	EP		O		58		
		85	29.99	90	2360	201		1011		22.2				
MP299	02313	G12362	A010	177244064100	S01	11/17/1995	SEM	EP		O		9		
	205	89	0	190	2046	183		0		22				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	A010	177244064100	S01	06/10/1996	SEM	FL		O		43		
		103	30.04	100	1416	146		608	22					
MP299	02313	G12362	A010	177244064100	S01	11/24/1996	SEM	FL		O		52		
		96	24.01	130	1658	159		524	22					
MP299	02313	G12362	A010	177244064100	S01	05/12/1997	SEM	FL		O		47		
		101	26.02	145	1419	144		499	22					
MP299	02313	G12362	A010	177244064100	S01	11/25/1997	SEM	EP		O		42		
		122	42.01	95	1140	139		826	22					
MP299	02313	G12362	A013	177244064400	S01	04/18/1993	COM	FL		O	4	64	345.67	14.83
38.33	0	43	10	370	2074	89		230	23		0	SOLD	280	
MP299	02313	G12362	A013	177244064400	S01	05/08/1993	POT	RP		O	4	44	456	20.83
0	0	46	0	630	2736	125		0	22		.639		0	
MP299	02313	G12362	A013	177244064400	S01	06/15/1993	QTR	RP		O	24	34	2687	155.85
0	0	58	0	600	2687	156		0	0		0		0	Y
MP299	02313	G12362	A013	177244064400	S01	09/20/1993	QTR	RP		O	24	46	7020	308.88
0	0	44	0	500	7020	309		0	0		0		0	Y
MP299	02313	G12362	A013	177244064400	S01	12/02/1993	SEM	EP		O	24	46	4120	281
615	0	68	13	450	4120	281		615	22.5		0		0	Y
MP299	02313	G12362	A013	177244064400	S01	06/18/1994	SEM	EP		O	24	47	3944	194
2416	0	49	38	390	3944	194		2416	22.3		0		0	N
MP299	02313	G12362	A013	177244064400	S01	12/15/1994	SEM	EP		O		128		
		621	99	62	29	18		2875	22.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B001	177244056400	S01	03/20/1993	QTR	RP		O	24	50	2118	131.32
1238.58	0	62	36.9	405	2118	131		1239	0	0		0		Y
MP299	02313	G12362	B001	177244056400	S01	05/12/1993	QTR	RP		O	24	53	902	65.85
3608	0	73	80	370	902	66		3608	0	0		0		Y
MP299	02313	G12362	B001	177244056400	S01	02/24/1994	POT	RP		O	24	12	1908	1131
593	0	593	23.7	195	1908	1131		593	22.5	.698		0		
MP299	02313	G12362	B001	177244056400	S01	05/22/1994	SEM	EP		O	24	128	1390	188
14	0	135	1	215	1390	188		14	22.7	0		0		N
MP299	02313	G12362	B001	177244056400	S01	11/29/1994	SEM	EP		O		128		
		77	.52	200	1343	103		7	23.1					
MP299	02313	G12362	B001	177244056400	S01	06/15/1995	SEM	EP		O		128		
		92	12.01	244	1099	101		150	22.8					
MP299	02313	G12362	B001	177244056400	S01	12/06/1995	SEM	EP		O		128		
	162	96	20.03	45	1002	96		251	22.8					
MP299	02313	G12362	B001	177244056400	S01	06/19/1996	SEM	FL		O		128		
		281	19.88	45	270	76		67	22.8					
MP299	02313	G12362	B001	177244056401	S01	01/02/1997	POT	FL		O	4	28		
	265	101	0	180	1070	108		0	22.8	.72				
MP299	02313	G12362	B001	177244056401	S01	06/03/1997	SEM	FL		O		30		
		108	10.05	165	922	100		103	22.8					
MP299	02313	G12362	B001	177244056401	S01	12/03/1997	SEM	FL		O		38		
		144	20	70	936	135		234	22.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	B002	177244057000	S01	01/09/1993	COM	FL		O	24	64	3137	1039
0	0	331	0	240	3137	1039		0		0	0	UNK	390	
MP299	02313	G12362	B002	177244057000	S01	01/28/1993	POT	RP		O	6	40	768	235.5
0	0	307	0	310	3072	942		0		22.8	0		0	
MP299	02313	G12362	B002	177244057000	S01	02/20/1993	QTR	RP		O	24	40	2996	886.82
0	0	296	0	310	2996	887		0		0	0		0	Y
MP299	02313	G12362	B002	177244057000	S01	06/01/1993	QTR	RP		O	24	45	4208	715.36
0	0	170	0	330	4208	715		0		0	0		0	Y
MP299	02313	G12362	B002	177244057000	S01	09/05/1993	QTR	RP		O	24	49	2653	220.2
0	0	83	0	250	2653	220		0		0	0		0	Y
MP299	02313	G12362	B002	177244057000	S01	12/25/1993	SEM	EP		O	24	51	2906	278
0	0	96	0	260	2906	278		0		22.8	0		0	Y
MP299	02313	G12362	B002	177244057000	S01	06/23/1994	SEM	EP		O	24	128	2573	277
223	0	108	8	240	2573	277		223		23.5	0		0	N
MP299	02313	G12362	B002	177244057000	S01	12/05/1994	SEM	EP		O		128		
		73	6	234	3728	271		238		22.5				
MP299	02313	G12362	B002	177244057000	S01	06/07/1995	SEM	EP		O		32		
		101	22	210	3078	311		868		22.5				
MP299	02313	G12362	B002	177244057000	S01	11/18/1995	SEM	EP		O		27		
	280	97	13.99	245	2434	235		396		22.5				
MP299	02313	G12362	B002	177244057000	S01	06/04/1996	SEM	FL		O		47		
		110	28.01	225	2108	232		820		22.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	B002	177244057000	S01	11/21/1996	SEM	FL		O		51		
		116	23.99	220	2164	252		683		22.5				
MP299	02313	G12362	B002	177244057000	S01	05/31/1997	SEM	FL		O		39		
		138	50	170	994	137		994		22.5				
MP299	02313	G12362	B002	177244057000	S01	11/29/1997	SEM	FL		O		37		
		208	57.99	160	878	183		1212		22.5				
MP299	02313	G12362	B003	177244061000	S01	02/16/1993	QTR	RP		O	24	34	2038	130.43
0	0	64	0	350	2038	130		0		0	0		0	Y
MP299	02313	G12362	B003	177244061000	S01	05/23/1993	QTR	RP		O	24	35	2322	141.64
0	0	61	0	400	2322	142		0		0	0		0	Y
MP299	02313	G12362	B003	177244061000	S01	09/25/1993	QTR	RP		O	24	25	1839	1.84
204.33	0	1	10	525	1839	2		204		0	0		0	Y
MP299	02313	G12362	B003	177244061000	S01	12/30/1993	SEM	EP		O	24	22	1763	125
113	0	71	6	570	1763	125		113		21.5	0		0	Y
MP299	02313	G12362	B003	177244061000	S01	06/22/1994	SEM	EP		O	24	26	998	158
998	0	158	50	490	998	158		998		21.1	0		0	N
MP299	02313	G12362	B003	177244061000	S01	08/23/1997	SEM	FL		O		64		
		9999999	99	75	0	60		1048						
MP299	02313	G12362	B003	177244061000	S01	12/10/1997	SEM	FL		O		64		
		9999999	99	50	0	60		253						
MP299	02313	G12362	B004	177244056200	S01	02/19/1993	QTR	RP		O	24	24	2688	102.14
594.05	0	38	18.1	475	2688	102		594		0	0		0	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B004	177244056200	S01	05/13/1993	QTR	RP		O	24	24	2468	165.36
578.91	0	67	19	475	2468	165		579	0	0		0		Y
MP299	02313	G12362	B004	177244056200	S01	09/16/1993	QTR	RP		O	24	34	1550	128.65
2639.19	0	83	63	360	1550	129		2639	0	0		0		Y
MP299	02313	G12362	B004	177244056200	S01	12/08/1993	SEM	EP		O	24	34	981	97
3422	0	99	77.7	345	981	97		3422	22.4	0		0		Y
MP299	02313	G12362	B004	177244056200	S01	06/11/1994	SEM	EP		O	24	34	196	53
4694	0	270	96	270	196	53		4694	22.4	0		0		N
MP299	02313	G12362	B004	177244056201	S01	11/01/1994	POT	EP		O	4	11		
		74	14.01	425	1946	144		317	22.4	.701				Y
MP299	02313	G12362	B004	177244056201	S01	12/25/1994	SEM	EP		O		34		
		84	29.99	380	1889	159		809	22.4					
MP299	02313	G12362	B004	177244056201	S01	05/23/1995	SEM	EP		O		48		
		70	35.02	244	1726	120		930	22.4					
MP299	02313	G12362	B004	177244056201	S01	11/24/1995	SEM	EP		O		68		
	120	74	44	115	1457	108		1145	22.4					
MP299	02313	G12362	B004	177244056201	S01	05/19/1996	SEM	FL		O		62		
		103	51.99	60	1197	123		1296	22.4					
MP299	02313	G12362	B004	177244056201	S01	12/15/1996	SEM	FL		O		64		
		100	58.02	40	1081	108		1494	22					
MP299	02313	G12362	B004	177244056201	S01	05/22/1997	SEM	FL		O		54		
		115	64	45	896	103		1593	22.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	B004	177244056201	S01	11/30/1997	SEM	FL		O		46		
		130	62	410	944	123		1540		22.4				
MP299	02313	G12362	B005	177244061400	S01	05/15/1993	SEM	FL		G	24	0	0	1405
0	475	9999999	999.9	300	0	1405		0		0	0		2	Y
MP299	02313	G12362	B005A	177244061400	S02	11/02/1994	POT	EP		O	6	32		
		213	.18	305	2212	472		4		22.3	.713			Y
MP299	02313	G12362	B005A	177244061400	S02	11/22/1994	SEM	EP		O		32		
		141	.08	305	2490	351		2		22.3				
MP299	02313	G12362	B005A	177244061400	S02	05/29/1995	SEM	EP		O		32		
		70	24.98	205	1577	110		525		22.3				
MP299	02313	G12362	B005A	177244061400	S02	12/25/1995	SEM	EP		O		999		
	272	74	.46	235	1290	96		6		22.3				
MP299	02313	G12362	B005A	177244061400	S02	06/07/1996	SEM	FL		O		999		
		86	0	480	1420	122		0		22.3				
MP299	02313	G12362	B005A	177244061400	S02	12/19/1996	SEM	FL		O		128		
		93	4.97	25	1262	117		66		22.3				
MP299	02313	G12362	B005A	177244061400	S02	05/30/1997	SEM	FL		O		64		
		140	4.03	180	786	110		33		22.3				
MP299	02313	G12362	B006	177244057401	S01	05/20/1993	QTR	RP		O	24	38	270	18.9
1080	0	70	80	245	270	19		1080		0	0		0	Y
MP299	02313	G12362	B006	177244057401	S01	05/25/1993	POT	RP		O	14	38	165.08	9.33
583.92	0	57	78	235	283	16		1001		22.5	.692		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B006	177244057401	S01	09/01/1993	QTR	RP		O	24	39	75	21
1425	0	280	95	225	75	21		1425	0	0		0		Y
MP299	02313	G12362	B006	177244057402	S01	03/21/1997	POT	FL		O	4	27		
	230	84	0	206	1110	93		0	23	.714				
MP299	02313	G12362	B006	177244057402	S01	05/30/1997	SEM	FL		O		29		
		106	26.03	168	898	95		316	23					
MP299	02313	G12362	B006	177244057402	S01	11/30/1997	SEM	FL		O		33		
		149	46.03	128	686	102		585	23					
MP299	02313	G12362	B008	177244060000	S01	01/14/1993	COM	FL		O	24	33	1144	224
445	0	196	28	450	1144	224		445	0	0	UNK	275		
MP299	02313	G12362	B008	177244060000	S01	01/15/1993	POT	RP		O	4	33	190.67	37.33
74.17	0	196	28	450	1144	224		445	22.6	0		0		
MP299	02313	G12362	B008	177244060000	S01	03/22/1993	QTR	RP		O	24	31	1610	106.26
159.23	0	66	9	360	1610	106		159	0	0		0		Y
MP299	02313	G12362	B008	177244060000	S01	05/15/1993	QTR	RP		O	24	31	1029	57.62
462.3	0	56	31	350	1029	58		462	0	0		0		Y
MP299	02313	G12362	B008	177244060000	S01	12/31/1993	SEM	EP			24	36	1736	91
9	0	52	.5	370	1736	91		9	22.7	0		0		N
MP299	02313	G12362	B008	177244060000	S01	06/12/1994	SEM	EP		O	24	34	142	178
1880	0	1254	93	290	142	178		1880	22.7	0		0		N
MP299	02313	G12362	B008	177244060001	S01	11/21/1994	POT	EP		O	9	16		
		102	75	385	236	24		708	21.3	.701				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP299	02313	G12362	B008	177244060001	S01	12/01/1994	SEM	EP		O		42		
		42	75.03	385	239	10		718	21.3					
MP299	02313	G12362	B008	177244060001	S01	05/18/1995	SEM	EP		O		128		
		244	15.9	275	1291	315		244	21.3					
MP299	02313	G12362	B008	177244060001	S01	12/09/1995	SEM	EP		O		999		
	180	148	0	370	1448	215		0	21.3					
MP299	02313	G12362	B008	177244060001	S01	06/06/1996	SEM	FL		O		999		
		113	6.02	330	1062	120		68	21.3					
MP299	02313	G12362	B008	177244060001	S01	12/01/1996	SEM	FL		O		128		
		128	3.02	45	1219	156		38	21.3					
MP299	02313	G12362	B008	177244060001	S01	06/05/1997	SEM	FL		O		56		
		112	1.01	300	984	110		10	21.3					
MP299	02313	G12362	B008	177244060001	S01	12/01/1997	SEM	FL		O		128		
		247	3.04	32	830	205		26	21.3					
MP299	02313	G12362	B009	177244060500	S01	02/26/1993	QTR	RP		O	24	38	754	43.73
3434.89	0	58	82	350	754	44		3435	0	0		0		Y
MP299	02313	G12362	B009	177244060500	S01	05/25/1993	QTR	RP		O	24	40	587	29.94
3928.38	0	51	87	245	587	30		3928	0	0		0		Y
MP299	02313	G12362	B009	177244060500	S01	09/06/1993	QTR	RP		O	24	43	336	37.97
3864	0	113	92	360	336	38		3864	0	0		0		Y
MP299	02313	G12362	B009	177244060500	S01	01/07/1994	POT	EP		O	24	39	682	71
3864	0	104	85	350	682	71		3864	23.9	.695		0		

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	B009	177244060500	S01	04/09/1994	SEM	EP		0	24	42	2007	131
1852	245	65	48	370	2007	131		1852		22.5	0		0	N
MP299	02313	G12362	B009	177244060500	S01	06/19/1994	SEM	EP		0	24	42	839	133
4753	0	159	85	385	839	133		4753		22.5	0		0	N
MP299	02313	G12362	B009	177244060500	S01	06/17/1995	SEM	EP		0		999		
		46	39.96	215	628	29		418		22.4				
MP299	02313	G12362	B009	177244060500	S01	11/25/1995	SEM	EP		0		999		
	160	41	55.99	305	290	12		369		22.4				
MP299	02313	G12362	B009	177244060500	S01	06/08/1996	SEM	FL		0		999		
		358	70.07	358	229	82		536		22.4				
MP299	02313	G12362	B009	177244060500	S01	12/20/1996	SEM	FL		0		25		
		257	68.02	130	292	75		621		22.4				
MP299	02313	G12362	B009	177244060500	S01	05/23/1997	SEM	FL		0		17		
		338	72.05	275	225	76		580		22.4				
MP299	02313	G12362	B009	177244060500	S01	12/17/1997	SEM	FL		0		18		
		285	67.99	270	274	78		582		22.4				
MP299	02313	G12362	B013	177244069201	S01	09/09/1994	POT	EP		0	4	34		
		75	12	345	2134	159		291		22.8	.713			Y
MP299	02313	G12362	B013	177244069201	S01	12/10/1994	SEM	EP		0		25		
		147	60	265	720	106		1080		21.2				
MP299	02313	G12362	B013	177244069201	S01	07/23/1995	SEM	EP		0		999		
	225	166	78.02	82	175	29		621		22.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP299	02313	G12362	B013	177244069201	S01	11/27/1995	SEM	EP		O		999		
	210	57	78.06	245	158	9		562		22.5				
MP299	02313	G12362	B013	177244069201	S01	06/07/1996	SEM	FL		O		999		
		1156	90	75	45	52		405		22.5				
MP299	02313	G12362	B014	177244069500	S01	09/26/1994	POT	EP		O	12	33		
		67	0	360	2357	159		0		22.5	.713			Y
MP299	02313	G12362	B014	177244069500	S01	12/06/1994	SEM	EP		O		38		
		113	3.67	330	2492	281		95		22.5				
MP299	02313	G12362	B014	177244069500	S01	06/01/1995	SEM	EP		O		44		
		89	17.99	65	1723	154		378		22.5				
MP299	02313	G12362	B014	177244069500	S01	11/19/1995	SEM	EP		O		999		
	240	118	9.02	510	1321	156		131		22.5				
MP299	02313	G12362	B014	177244069500	S01	06/15/1996	SEM	FL		O		999		
		89	18.02	450	1219	108		268		22.5				
MP299	02313	G12362	B014	177244069500	S01	11/22/1996	SEM	FL		O		15		
		96	0	245	1334	128		0		22.5				
MP299	02313	G12362	B014	177244069500	S01	05/12/1997	SEM	FL		O		29		
		104	8.01	300	1160	121		101		22.5				
MP299	02313	G12362	B014	177244069500	S01	12/01/1997	SEM	FL		O		35		
		91	10.02	170	1266	115		141		22.5				
BA453	01764	G12363	A001L	427044013400	D03	11/14/1994	POT	FL		G	24	999		
	1700	3000000	0	1225	1	3000		0		60	.585			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA453	01764	G12363	A001L	427044013400	D03	06/14/1995	SEM	FL		G		24		
	1700	9999999	0	1050	0	1450		0						
BA453	01764	G12363	A001L	427044013400	D03	11/15/1995	SEM	FL		G		999		
	1050	9999999	0	1000	0	200		0	58					
BA453	01764	G12363	A001L	427044013400	D03	05/27/1996	SEM	FL		G		999		
	1550	583333	40	950	3	1750		2	51					
BA453	01764	G12363	A001L	427044013400	D03	10/31/1996	SEM	FL		G		99		
	1050	738000	50	825	2	1476		2	53					
BA453	01764	G12363	A001L	427044013400	D03	05/31/1997	SEM	FL		G		99		
	1050	389000	40	720	3	1167		2	53					
BA453	01764	G12363	A001L	427044013400	D03	12/05/1997	SEM	FL		G		32		
	860	384333	40	650	3	1153		2	53					
BA453	01764	G12363	A001U	427044013400	D02	06/16/1993	SEM	FL		G	24	0	7	1651
10	1900	235857	58.8	1550	7	1651		10	0	0			0	Y
BA453	01764	G12363	A001U	427044013400	D02	11/16/1993	SEM	FL		G	24	24	11.5	1600
18.1	1900	133333	61.1	1250	12	1600		18	50.4	0			1000	Y
BA453	01764	G12363	A001U	427044013400	D02	06/01/1994	SEM	FL		G		24		
	1900	185000	71.43	1250	10	1850		25	50.4					
BA453	01764	G12363	A001U	427044013400	D04	11/14/1994	POT	FL		G	24	999		
	1900	3800000	0	1225	1	3800		0	60	.585				Y
BA453	01764	G12363	A001U	427044013400	D02	12/26/1994	SEM	FL		G		24		
	1900	478750	57.89	1060	8	3830		11	50.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA453	01764	G12363	A001U	427044013400	D02	06/14/1995	SEM	FL		G		24		
	1410	9999999	0	1050	0	23000		0						
BA453	01764	G12363	A001U	427044013400	D04	11/15/1995	SEM	FL		G		999		
	1050	9999999	0	1000	0	225		0		58				
BA453	01764	G12363	A001U	427044013400	D04	05/22/1996	SEM	FL		G		999		
	1550	466667	50	960	3	1400		3		51				
BA453	01764	G12363	A001U	427044013400	D04	10/31/1996	SEM	FL		G		99		
	1075	673500	50	900	2	1347		2		53				
BA453	01764	G12363	A001U	427044013400	D04	06/22/1997	SEM	FL		G		99		
	1075	2332000	50	730	1	2332		1		53				
BA453	01764	G12363	A001U	427044013400	D04	12/06/1997	SEM	FL		G		32		
	850	145143	0	640	7	1016		0		53				
MU805	00105	G12417	A002	427024020800	S01	12/27/1993	COM	FL		G	8	64	8	9900
32	0	1237500	80	2390	24	29700		96		52	0	SOLD	0	
MU805	00105	G12417	A002	427024020800	S01	01/16/1994	POT	FL		G	6	34	3.25	4792
9.5	0	1474462	74.5	1337	13	19168		38		42	.58		0	
MU805	00105	G12417	A002	427024020800	S01	05/29/1994	SEM	FL		G	24	64	9	11656
580	2474	1295111	98.5	1178	9	11656		580		41.6	0		1170	N
MU805	00105	G12417	A002	427024020800	S01	12/07/1994	SEM	FL		G		64		
	2325	9999999	99	1204	0	2028		515						
MU805	00105	G12417	A002	427024020800	S02	04/24/1995	POT	FL		G	6	64		
	2710	9999999	100	1184	0	11320		604			.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU805	00105	G12417	A002	427024020800	S02	06/08/1995	SEM	FL		G		64		
	2710	9999999	99	1200	0	3900		885						
MU805	00105	G12417	A002	427024020800	S03	01/04/1996	SEM	FL		G		64		
	2469	9999999	99	1208	0	28413		28		48				
MU805	00105	G12417	A002	427024020800	S04	06/23/1996	SEM	FL		G		64		
	2425	9999999	99	1852	0	15747		3						
MU805	00105	G12417	A002	427024020800	S04	07/17/1996	POT	FL		G	6	56		
	2425	9999999	100	1490	0	18594		10			.57			
MU805	00105	G12417	A002	427024020800	S04	01/11/1997	SEM	FL		G		64		
	2298	8307500	75	1347	2	16615		6		42				
MU805	00105	G12417	A002	427024020800	S04	06/01/1997	SEM	FL		G		64		
	2205	15332000	80	1209	1	15332		4		42				
MU805	00105	G12417	A006	427024022600	S01	07/18/1994	POT	FL		G	12	64		
	3626	66158000	98	1319	1	66158		49		41	.58			Y
MU805	00105	G12417	A006	427024022600	S01	12/01/1994	SEM	FL		G		64		
	2975	9999999	99	1335	0	53218		41						
MU805	00105	G12417	A006	427024022600	S01	06/09/1995	SEM	FL		G		64		
	2580	9999999	99	1238	0	28861		14						
MU805	00105	G12417	A006	427024022600	S01	01/16/1996	SEM	FL		G		64		
	1720	9999999	99	1204	0	17915		30						
MU805	00105	G12417	A006	427024022600	S01	06/13/1996	SEM	FL		G		64		
	1720	9999999	99	1138	0	10702		19						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MU805	00105	G12417	A006	427024022600	S02	02/25/1997	POT	FL		G	13	64		
	3451	3771000	65.96	1233	16	60336	31	42	.58					
MU805	00105	G12417	A006	427024022600	S02	06/01/1997	SEM	FL		G		64		
	3451	1568781	40.74	1182	32	50201	22	42						
MU805	00105	G12417	A007	427024024000	S01	01/06/1995	POT	FL		G	11	64		
	2744	16400333	95.24	1327	3	49201	60	48	.58					Y
MU805	00105	G12417	A007	427024024000	S01	06/09/1995	SEM	FL		G		64		
	2565	9999999	99	1210	0	32488	20							
MU805	00105	G12417	A007	427024024000	S01	01/06/1996	SEM	FL		G		64		
	1664	9999999	99	1115	0	20993	26							
MU805	00105	G12417	A007	427024024000	S01	06/13/1996	SEM	FL		G		64		
	1664	9999999	99	1110	0	12939	7							
MU805	00105	G12417	A007	427024024000	S01	01/08/1997	SEM	FL		G		64		
	1193	9999999	99	994	0	11563	16							
MU805	00105	G12417	A007	427024024000	S01	06/09/1997	SEM	FL		G		64		
	1200	9999999	0	1112	0	2144	0							
MU859	02589	G12421	A001	427024021600	S01	07/29/1996	POT	FL		G	12	18		
	9450	51357	4.74	8200	221	11350	11	42.6	.618					
MU859	02589	G12421	A001	427024021600	S01	12/04/1996	SEM	FL		G		9		
	9000	47808	18.32	6850	261	12478	59	46.1						
MU859	02589	G12421	A001	427024021600	S01	05/23/1997	SEM	FL		G		16		
	8100	51011	18.82	6730	186	9488	43	42.3						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU859	02589	G12421	A001	427024021600	S01	11/08/1997	SEM	FL		G		15		
	7800	50153	26.04	6100	196	9830		69		43.7				
MU859	02589	G12421	A002	427024024400	S01	07/27/1996	POT	FL		G	12	13		
	9050	24446	12.35	5900	202	4938		28		41.9	.618			
MU859	02589	G12421	A003	427024024700	S01	07/28/1996	POT	FL		G	12	8		
	9200	48987	4.3	5990	76	3723		3		40.2	.618			
MU859	02589	G12421	A003	427024024700	S01	12/03/1996	SEM	FL		G		16		
	7650	46286	59.27	2000	21	972		31		40.2				
MU859	02589	G12421	A003	427024024700	S01	06/11/1997	SEM	FL		G		16		
	5750	44583	75.11	1100	12	535		35		42.6				
MU859	02589	G12421	A003	427024024700	S02	06/27/1997	POT	FL		G	24	9		
	5400	55556	70	1500	9	500		21		40.2	.583			
MU859	02589	G12421	A003	427024024700	S02	11/15/1997	SEM	FL		G		8		
	6800	28571	76.67	1000	7	200		23		42.8				
MU085A	00059	G12427	A011	427124011100	S01	12/28/1995	SEM	FL		G		22		
	4360	112319	16.3	4200	113	12692		22		49.8				
MU085A	00059	G12427	A011	427124011100	S01	04/19/1996	POT	FL		G	24	20		
	4055	186531	67.6	3600	81	15109		169		45	.602			
MU085A	00059	G12427	A011	427124011100	S01	06/06/1996	SEM	FL		G		30		
	4055	178553	69.86	3100	85	15177		197		48.2				
MU085A	00059	G12427	A011	427124011100	S01	12/16/1996	SEM	FL		G		29		
	3450	184627	86.53	2700	59	10893		379		44.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU085A	00059	G12427	A011	427124011100	S01	06/27/1997	SEM	FL		G		29		
	3120	217452	92.94	2350	42	9133		553		44.7				
MU085A	00059	G12427	A011	427124011100	S01	11/27/1997	SEM	FL		G		39		
	2900	257000	95.24	2175	33	8481		660		44.7				
MU124A	00730	G12430	SS001	427124010700	S01	09/20/1993	COM	FL		G	24	28	0	7152
19	0	9999999	100	1675	0	7152		19		0	0	VENT	0	
MU124A	00730	G12430	SS001	427124010700	S01	05/10/1994	SEM	FL			24	48	3	11217
0	2300	3739000	0	1310	3	11217		0		49	0		1060	N
MU124A	00730	G12430	SS001	427124010700	S01	05/17/1994	POT	FL		G	24	40	6	11041
0	0	1840167	0	1328	6	11041		0		48	.57		0	
MU124A	00730	G12430	SS001	427124010700	S01	05/02/1995	SEM	FL		G				
	2100	7188000	0	1000	1	7188		0		48.9				
MU124A	00730	G12430	SS001	427124010700	S01	11/30/1995	SEM	FL		G				
	2100	6910000	0	1020	1	6910		0		49				
MU124A	00730	G12430	SS001	427124010700	S01	05/07/1996	SEM	FL		G		999		
	1600	5841000	0	600	1	5841		0		49.8				
MU124A	00730	G12430	SS001	427124010700	S01	12/04/1996	SEM	FL		G				
	1600	4019000	0	600	1	4019		0		49.3				
MU124A	00730	G12430	SS001	427124010700	S01	06/06/1997	SEM	FL		G		999		
	1600	9999999	0	600	0	2802		0						
BA542	00048	G12465	A001	427044024500	S02	05/15/1993	SEM	FL		G	24	0	19.8	3050
173.2	3800	152500	89.7	2815	20	3050		173		0	0		940	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA542	00048	G12465	A001	427044024500	S02	02/05/1994	SEM	FL		G	24	8	1.2	3400
79.8	3700	3400000	98.5	3200	1	3400		80	46		0		3185	N
BA542	00048	G12465	A001	427044024500	S02	03/24/1994	POT	FL		G	24	14	20	3736
124	0	186800	86.1	2900	20	3736		124	45.8		.601		0	
BA542	00048	G12465	A001	427044024500	S02	06/15/1994	SEM	FL		G	24	15	16	3135
110	3150	195938	87.3	2640	16	3135		110	49.1		0		1000	N
BA542	00048	G12465	A001	427044024500	S02	05/18/1995	SEM	FL		G		12		
	3860	271455	96	2540	11	2986		264	36.5					
BA542	00048	G12465	A001	427044024500	S02	11/25/1995	SEM	FL		G		14		
	2800	9999999	99	2775	0	2806		120	49.5					
BA542	00048	G12465	A001	427044024500	S02	06/04/1996	SEM	FL		G		11		
	2800	9999999	99	2240	0	1793		350	49.1					
BA542	00048	G12465	A001	427044024500	S02	12/09/1996	SEM	FL		G		11		
	2600	9999999	99	2100	0	2028		92	49.2					
BA542	00048	G12465	A001	427044024500	S02	06/03/1997	SEM	FL		G		16		
	2600	2955000	98.55	1810	1	2955		68	49.8					
BA542	00048	G12465	A001	427044024500	S02	12/04/1997	SEM	FL		G		15		
	2300	1742000	99	1780	1	1742		140	49.3					
BA542	00048	G12465	A002	427044024800	S01	05/29/1993	SEM	FL		G	24	0	57.8	9678
8.7	5425	166862	13.1	4640	58	9678		9	0		0		920	Y
BA542	00048	G12465	A002	427044024800	S01	02/13/1994	SEM	FL		G	24	40	149.8	9728
1517	5500	64853	91	3700	150	9728		1517	46		0		3300	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
BA542	00048	G12465	A002	427044024800	S01	03/01/1994	POT	FL		G	24	30	18	6791
1125	0	377278	98.4	3010	18	6791		1125		45.8	.601		0	
BA542	00048	G12465	A002	427044024800	S01	06/14/1994	SEM	FL		G	24	16	6	2165
800	5350	360833	99.3	3440	6	2165		800		49.1	0		960	N
BA542	00048	G12465	A002	427044024800	S01	04/22/1995	SEM	FL		G		24		
	3800	433200	99	2370	5	2166		1845		45				
BA542	00048	G12465	A002	427044024800	S01	11/08/1995	SEM	FL		G		14		
	3500	83636	98.93	2590	11	920		1016		49.5				
BA542	00048	G12465	A002	427044024800	S01	06/09/1996	SEM	FL		G		12		
	3650	9999999	99	2500	0	772		658		49.1				
BA542	00048	G12465	A002	427044024800	S01	12/04/1996	SEM	FL		G		12		
	3450	665000	99	2500	1	665		889		49.2				
BA542	00048	G12465	A002	427044024800	S01	05/06/1997	SEM	FL		G		12		
	3260	546000	99	2510	1	546		939		49.8				
BA542	00048	G12465	A002	427044024800	S01	09/08/1997	SEM	FL		G		8		
	2350	248000	99	2490	1	248		538		49.1				
GA252	02589	G12497	A001	427064032500	D01	01/06/1994	COM	FL		G	24	64	23.1	5025
7.2	0	218478	23.8	2610	23	5025		7		54	0	SOLD	0	
GA252	02589	G12497	A001	427064032500	D01	01/27/1994	POT	FL		G	24	24	31.3	5117
3	0	165065	8.7	2700	31	5117		3		45.8	.573		0	
GA252	02589	G12497	A001	427064032500	D01	05/10/1994	SEM	FL		G	24	24	2.1	5050
1	3050	2525000	32.3	2600	2	5050		1		47.5	0		535	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA252	02589	G12497	A001	427064032500	D01	11/26/1994	SEM	FL		G		20		
	3050	174833	6.42	2115	18	3147		1		45.8				
GA252	02589	G12497	A001	427064032500	D01	06/05/1995	SEM	FL		G		20		
	3050	202294	1.19	2060	17	3439		0		45.3				
GA252	02589	G12497	A001	427064032500	D01	12/01/1995	SEM	FL		G		21		
	2680	241071	19.41	1600	14	3375		3		45.1				
GA252	02589	G12497	A001	427064032500	D01	05/26/1996	SEM	FL		G		21		
	2520	312700	25.18	1440	10	3127		4		45.1				
GA252	02589	G12497	A001	427064032500	D01	11/21/1996	SEM	FL		G		21		
	2250	304400	44.44	1300	10	3044		8		47.5				
GA252	02589	G12497	A001	427064032500	D01	05/26/1997	SEM	FL		G		21		
	2100	278500	97.83	500	2	557		90		45.6				
GA252	02589	G12497	A001	427064032500	D03	11/07/1997	POT	FL		G	22	12		
	2990	366875	63.64	2650	8	2935		14		48.3	.584			
GA252	02589	G12497	A001	427064032500	D03	11/07/1997	SEM	FL		G		12		
	2990	367250	63.64	2650	8	2938		14		53.8				
GA252	02589	G12497	A001D	427064032500	D02	01/05/1994	COM	FL		G	24	64	22	5075
6	0	230682	21.4	2800	22	5075		6		53.1	0	SOLD	0	
GA252	02589	G12497	A001D	427064032500	D02	01/23/1994	POT	FL		G	24	33	33.07	7550
5.07	0	228788	13.3	2510	33	7550		5		43.6	.58		0	
GA252	02589	G12497	A001D	427064032500	D02	05/12/1994	SEM	FL		G	24	24	2.3	7510
1.2	2850	3755000	34.3	2650	2	7510		1		49.6	0		535	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA252	02589	G12497	A001D	427064032500	D02	11/28/1994	SEM	FL		G		18		
	2700	266111	90.25	2295	9	2395		83	46.3					
GA252	02589	G12497	A001D	427064032500	D02	05/20/1995	SEM	FL		G		13		
	2180	559000	99	1360	2	1118		649	46.3					
GA252	02589	G12497	A001D	427064032500	D02	12/08/1995	SEM	FL		G		11		
	1940	276667	99	890	3	830		854	46.3					
GA252	02589	G12497	A001D	427064032500	D02	05/18/1996	SEM	FL		G		11		
	1660	329000	99	640	2	658		753	46.1					
GA252	02589	G12497	B001	427064033000	S01	10/15/1993	COM	FL		G	24	14	12	3588
0	0	299000	0	2950	12	3588		0	43.5		0	VENT	0	
GA252	02589	G12497	B001	427064033000	S01	02/12/1994	POT	FL		G	24	999	20.1	4562
6.01	0	228100	23	2850	20	4562		6	45.5		.576		0	
GA252	02589	G12497	B001	427064033000	S01	05/26/1994	SEM	FL		G	24	13	59.5	3060
16	3050	51000	21.2	2610	60	3060		16	44.2		0		535	N
GA252	02589	G12497	B001	427064033000	S01	11/27/1994	SEM	FL		G		12		
	2600	354143	37.74	2425	7	2479		4	44.6					
GA252	02589	G12497	B001	427064033000	S01	05/27/1995	SEM	FL		G		12		
	2475	447600	37.33	2060	5	2238		3	44.6					
GA252	02589	G12497	B001	427064033000	S01	12/07/1995	SEM	FL		G		18		
	1920	744500	80.7	1720	2	1489		9	44.4					
GA252	02589	G12497	B001	427064033000	S01	05/23/1996	SEM	FL		G		13		
	1970	663667	89.3	1440	3	1991		22	44.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA252	02589	G12497	B001	427064033000	S01	11/19/1996	SEM	FL		G		14		
	1900	829500	93.55	1240	2	1659	29	44.1						
GA252	02589	G12497	B001	427064033000	S01	05/27/1997	SEM	FL		G		14		
	1500	820500	94.44	1055	2	1641	34	46.1						
GA252	02589	G12497	B001	427064033000	S01	11/20/1997	SEM	FL		G		19		
	1320	1750000	97.3	960	1	1750	36	44.9						
GA252	02589	G12497	B002	427064039400	D01	05/12/1997	POT	FL		G	24	14		
	3075	308167	33.33	2830	12	3698	6	52.8	.583					
GA252	02589	G12497	B002	427064039400	D01	05/25/1997	SEM	FL		G		14		
	3070	269583	14.29	2620	12	3235	2	52.5						
GA252	02589	G12497	B002	427064039400	D03	10/31/1997	SEM	FL		G		14		
	1850	9999999	0	1480	0	2413	0							
GA252	02589	G12497	B002	427064039400	D03	12/03/1997	POT	FL		G	24	48		
	1510	9999999	80	610	0	2231	0		.583					
GA252	02589	G12497	B002D	427064039400	D02	05/11/1997	POT	FL		G	24	13		
	3140	133333	30.77	2320	18	2400	8	54.7	.584					
GA252	02589	G12497	B002D	427064039400	D02	05/26/1997	SEM	FL		G		14		
	3140	146722	14.29	2350	18	2641	3	50.7						
GA252	02589	G12497	B002D	427064039400	D02	11/15/1997	SEM	FL		G		19		
	2330	1034667	0	1810	3	3104	0	52.7						
GA319	01046	G12501	A001D	427064030000	D02	05/01/1993	SEM	FL		G	24	0	66	4100
172	1900	62121	72.3	1000	66	4100	172	0	0			450		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA319	01046	G12501	B001	427064037600	S01	05/21/1996	POT	FL		G	24	12		
	1700	1497	.28	1270	362	542		1		47.9	.583			
GA319	01046	G12501	B001	427064037600	S01	05/21/1996	SEM	FL		G		12		
	1700	1497	.28	1270	362	542		1		47.9				
GA319	01046	G12501	B001	427064037600	S02	09/03/1996	POT	FL		G	24	18		
	2450	20610	57.46	1810	154	3174		208		47.9	.609			
GA319	01046	G12501	B001	427064037600	S02	11/21/1996	SEM	FL		G		12		
	2300	7230	83.53	920	100	723		507		47.6				
GA319	01046	G12501	B001	427064037600	S02	06/04/1997	SEM	FL		G		14		
	1375	1287	56.17	800	174	224		223		43.9				
GA301	00105	G12502	A002	427064037700	S01	10/15/1996	SEM	FL		G		15		
	7450	36888	1.32	7125	375	13833		5		47				
GA301	00105	G12502	A002	427064037700	S01	03/10/1997	SEM	FL		G		24		
	7075	43535	3.08	5950	409	17806		13		52.4				
GA301	00105	G12502	A002	427064037700	S01	10/19/1997	SEM	FL		G		26		
	7075	45630	5.09	4900	373	17020		20		52.4				
GA288	03033	G12503	A001	427064031901	D01	03/15/1993	POT	FL		O	12	48	167.45	634
.5	0	3785	.3	700	335	1268		1		37.2	.602		0	
GA288	03033	G12503	A001	427064031901	D01	04/26/1993	SEM	FL		G	24	0	289.9	2524
75.2	2200	8703	20.6	700	290	2524		75	0	0			420	N
GA288	03033	G12503	A001	427064031901	D01	02/02/1994	SEM	FL			24	48	182	2164
69	1950	11890	27.5	685	182	2164		69		44.1	0		450	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA288	03033	G12503	A001	427064031901	D01	09/16/1994	POT	FL		G	24	48		
	1900	12667	45.71	610	114	1444		96	39		.62			Y
GA288	03033	G12503	A001	427064031901	D01	05/17/1995	SEM	FL		O		48		
	2020	35000	90	675	1	35		9	51					
GA288	03033	G12503	A001	427064031901	D01	12/15/1995	SEM	FL		O		48		
	1750	94000	0	604	2	188		0	51					
GA288	03033	G12503	A001D	427064031901	D02	04/24/1993	POT	FL		G	4	48	0	11.3
0	0	9999999	999.9	575	0	68		0	0		.602		0	
GA288	03033	G12503	A001D	427064031901	D02	07/28/1993	SEM	FL		G	24	0	7	2231
12	1450	318714	63.2	675	7	2231		12	0	0			420	Y
GA288	03033	G12503	A001D	427064031901	D02	02/02/1994	SEM	FL		G	24	48	0	2770
3	1400	9999999	100	710	0	2770		3	44.1	0			450	N
GA288	03033	G12503	A001D	427064031901	D02	09/16/1994	POT	FL		G	24	48		
	1850	1323667	75	630	3	3971		9	39		.62			Y
GA288	03033	G12503	A001D	427064031901	D02	05/15/1995	SEM	FL		G		48		
	1500	131103	19.44	604	29	3802		7	51					
GA288	03033	G12503	A001D	427064031901	D02	12/19/1995	SEM	FL		G		48		
	1700	119923	18.75	670	26	3118		6	51					
GA288	03033	G12503	A001D	427064031901	D02	05/18/1996	SEM	FL		G		48		
	1650	154952	19.23	750	21	3254		5	51					
GA288	03033	G12503	A001D	427064031901	D02	10/15/1996	SEM	FL		G		48		
	1600	133087	11.54	579	23	3061		3	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA288	03033	G12503	A001D	427064031901	D02	03/22/1997	SEM	FL		G		48		
	1650	120818	8.33	543	22	2658		2		39.6				
GA288	03033	G12503	A001D	427064031901	D02	09/11/1997	SEM	FL		G		48		
	1650	73957	8	547	23	1701		2		39.6				
GA288	03033	G12503	A003	427064035900	D01	03/11/1995	POT	FL		G	24	24		
	2750	47775	85.4	775	40	1911		234		51	.6			Y
GA288	03033	G12503	A003	427064035900	D01	05/25/1995	SEM	FL		G		48		
	2550	73333	91.09	600	9	660		92		51				
GA288	03033	G12503	A003D	427064035900	D02	05/12/1995	SEM	FL		G		20		
	2150	95460	12.28	1442	50	4773		7		51				
GA288	03033	G12503	A003D	427064035900	D02	06/23/1995	POT	FL		G	24	20		
	2140	94714	10.91	1450	49	4641		6		51	.6			
GA288	03033	G12503	A003D	427064035900	D02	12/16/1995	SEM	FL		G		28		
	1725	107707	14.58	1007	41	4416		7		51				
GA288	03033	G12503	A003D	427064035900	D02	05/16/1996	SEM	FL		G		28		
	1625	130515	19.51	780	33	4307		8		51				
GA288	03033	G12503	A003D	427064035900	D02	10/16/1996	SEM	FL		G		28		
	1550	99833	16.28	661	36	3594		7		51				
GA288	03033	G12503	A003D	427064035900	D02	03/25/1997	SEM	FL		G		28		
	1625	107033	16.67	631	30	3211		6		39.6				
GA288	03033	G12503	A003D	427064035900	D02	10/12/1997	SEM	FL		G		28		
	1625	69968	13.89	606	31	2169		5		39.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA357	01956	G12505	A001	427064036100	D01	11/02/1995	POT	FL		G	24	17		
	3225	9999999	100	2500	0	4657	1		.58					
GA357	01956	G12505	A001	427064036100	D01	12/13/1995	SEM	FL		G		22		
	2990	9999999	0	2175	0	8568	0							
GA357	01956	G12505	A001	427064036100	D01	05/04/1996	SEM	FL		G		33		
	1890	5030500	83.33	1300	2	10061	10	35.9						
GA357	01956	G12505	A001	427064036100	D01	12/07/1996	SEM	FL		G		48		
	1850	9999999	99	560	0	3332	391							
GA357	01956	G12505	A001	427064036100	D01	12/15/1997	SEM	FL		G		15		
	2100	2921000	0	1730	1	2921	0	35.9						
GA357	01956	G12505	A001D	427064036100	D02	11/09/1995	POT	FL		G	12	13		
	2650	9999999	0	1700	0	1440	0		.58					
GA357	01956	G12505	A001D	427064036100	D02	12/12/1995	SEM	FL		G		13		
	2225	9999999	99	1625	0	1368	1							
GA357	01956	G12505	A001D	427064036100	D02	05/04/1996	SEM	FL		G		48		
	1850	9999999	0	1200	0	200	0							
GA357	01956	G12505	A001D	427064036100	D02	10/28/1996	SEM	FL		G		48		
	1020	227000	0	690	1	227	0							
GA395	01978	G12508	A001	427064037400	S01	10/31/1996	POT	FL		G	24	36		
	3410	5342800	69.19	2200	5	26714	12	40.9	.573					
GA418	01551	G12509	A002	427064028400	S01	06/29/1993	SEM	FL		G	24	0	0	7545
9	2140	9999999	100	1780	0	7545	9	0	0			989		Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA418	01551	G12509	A002	427064028400	S01	12/28/1993	SEM	FL		G	24	26	1	5768
27	1550	5768000	96.4	1450	1	5768		27		49.3	0		915	Y
GA418	01551	G12509	A002	427064028400	S01	05/22/1994	SEM	FL		G	24	26	0	4842
26	1550	9999999	100	1050	0	4842		26		49.3	0		915	N
GA418	01551	G12509	A002	427064028400	S01	12/18/1995	SEM	FL		G		64		
	1100	9999999	99	460	0	1531		174						
GA034A	01945	G12514	A001	427064036800	S01	07/22/1996	POT	FL		G	20	20		
	3450	70313	20	2860	96	6750		24		52	.594			
GA034A	01945	G12514	A001	427064036800	S01	12/15/1996	SEM	FL		G		20		
	2240	26362	82.17	1640	105	2768		484		45.7				
GA034A	01945	G12514	A002	427064037100	S01	07/31/1996	POT	FL		G	24	21		
	3375	61383	6.25	2810	120	7366		8		54.1	.589			
GA034A	01945	G12514	A002	427064037100	S01	12/06/1996	SEM	FL		G		21		
	2810	53172	0	2585	145	7710		0		45.7				
GA034A	01945	G12514	A002	427064037100	S01	05/28/1997	SEM	FL		G		21		
	2220	76712	54.09	2050	73	5600		86		49.8				
GA034A	01945	G12514	A002	427064037100	S01	11/27/1997	SEM	FL		G		21		
	1790	104722	33.33	1380	36	3770		18		55.9				
GA034A	01687	G12515	A003	427064036900	S01	08/16/1996	POT	FL		G	24	18		
	3375	113889	11.48	2700	54	6150		7		54.6	.587			
GA034A	01687	G12515	A003	427064036900	S01	12/06/1996	SEM	FL		G		16		
	2890	102500	0	2860	44	4510		0		45.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA034A	01687	G12515	A003	427064036900	S01	05/28/1997	SEM	FL		G		20		
	2340	308889	81.63	2000	18	5560		80		49.8				
GA034A	01687	G12515	A003	427064036900	S01	11/27/1997	SEM	FL		G		21		
	1910	397727	42.11	1440	11	4375		8		55.9				
GA050A	01963	G12520	A001	427064032800	D01	05/27/1993	COM	FL		G	5	64	0	390
3	0	9999999	100	290	0	1872		14		0	0	VENT	0	
GA050A	01963	G12520	A001	427064032800	D01	08/22/1993	COM	FL		G	24	40	0	6900
0	0	9999999	999.9	630	0	6900		0		0	0	SOLD	0	
GA050A	01963	G12520	A001	427064032800	D01	08/22/1993	POT	FL		G	24	40	0	6900
0	0	9999999	999.9	845	0	6900		0		0	.58		0	
GA050A	01963	G12520	A001	427064032800	D01	12/26/1993	SEM	FL		G	24	0	0	6500
0	810	9999999	999.9	610	0	6500		0		0	0		1075	Y
GA050A	01963	G12520	A001	427064032800	D01	06/13/1994	SEM	FL		G	24	41	0	5860
0	780	9999999	999.9	630	0	5860		0		0	0		500	N
GA050A	01963	G12520	A001	427064032800	D01	12/20/1994	SEM	FL		G		41		
	725	9999999	0	605	0	5480		0						
GA050A	01963	G12520	A001	427064032800	D01	06/13/1995	SEM	FL		G		38		
	760	9999999	0	580	0	4319		0						
GA050A	01963	G12520	A001	427064032800	D01	12/22/1995	SEM	FL		G		38		
	750	9999999	0	540	0	4525		0						
GA050A	01963	G12520	A001	427064032800	D01	06/15/1996	SEM	FL		G		38		
	750	9999999	0	560	0	4154		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA050A	01963	G12520	A001	427064032800	D01	12/26/1996	SEM	FL		G		30		
	760	9999999	99	480	0	2351		10						
GA050A	01963	G12520	A001	427064032800	D01	05/15/1997	SEM	FL		G		30		
	780	9999999	99	460	0	1077		10						
GA050A	01963	G12520	A001	427064032800	D01	12/01/1997	SEM	FL		G		64		
	795	9999999	99	190	0	380		11						
GA050A	01963	G12520	A001D	427064032800	D02	05/27/1993	COM	FL		G	3	64	0	905
2	0	9999999	100	560	0	7240		16	0		0	VENT	0	
GA050A	01963	G12520	A001D	427064032800	D02	08/22/1993	COM	FL		G	24	32	0	3800
.6	0	9999999	100	590	0	3800		1	0		0	SOLD	0	
GA050A	01963	G12520	A001D	427064032800	D02	08/22/1993	POT	FL		G	24	32	0	3800
.6	0	9999999	100	590	0	3800		1	0		.58		0	
GA050A	01963	G12520	A001D	427064032800	D02	12/26/1993	SEM	FL		G	24	0	0	3650
0	730	9999999	999.9	600	0	3650		0	0		0		1075	Y
GA050A	01963	G12520	A001D	427064032800	D02	06/13/1994	SEM	FL		G	24	30	0	3840
0	720	9999999	999.9	610	0	3840		0	0		0		500	N
GA050A	01963	G12520	A001D	427064032800	D02	12/20/1994	SEM	FL		G		30		
	725	9999999	0	600	0	3640		0						
GA050A	01963	G12520	A001D	427064032800	D02	06/10/1995	SEM	FL		G		32		
	760	9999999	0	595	0	3600		0						
GA050A	01963	G12520	A001D	427064032800	D02	12/12/1995	SEM	FL		G		33		
	715	9999999	0	585	0	3498		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA050A	01963	G12520	A001D	427064032800	D02	06/17/1996	SEM	FL		G		33		
	720	9999999	0	580	0	3748	0							
GA050A	01963	G12520	A001D	427064032800	D02	12/26/1996	SEM	FL		G		32		
	720	9999999	0	580	0	3752	0							
GA050A	01963	G12520	A001D	427064032800	D02	05/24/1997	SEM	FL		G		32		
	720	9999999	0	580	0	3650	0							
GA050A	01963	G12520	A001D	427064032800	D02	11/28/1997	SEM	FL		G		32		
	720	9999999	0	570	0	3810	0							
HI045	03295	G12564	001	427104011600	S01	04/22/1995	POT	FL		G	24	29		
	6800	58361	.9	5700	441	25737	4		44.7	.616				Y
HI045	03295	G12564	001	427104011600	S01	06/02/1995	SEM	FL		G		32		
	6800	69699	6.7	5650	432	30110	31		44.7					
HI045	03295	G12564	001	427104011600	S01	12/18/1995	SEM	FL		G		38		
	5700	75791	7.23	4000	431	32666	34		45.1					
HI074	01138	G12566	A001	427104012000	S01	05/21/1997	SEM	FL		G		49		
	3100	227467	0	2825	45	10236	0		43.6					
HI074	01138	G12566	A001	427104012000	S01	05/29/1997	POT	FL		G	24	48		
	3100	242256	0	2850	39	9448	0		43.6	.587				
HI074	01138	G12566	A001	427104012000	S01	12/02/1997	SEM	FL		G		20		
	2890	316818	40.54	2375	22	6970	15		43.3					
HI549A	00185	G12584	A001	427094101100	D01	01/03/1997	POT	FL		G	24	16		
	2910	160172	3.33	2270	29	4645	1		48.8	.597				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI549A	00185	G12584	A001D	427094101100	D02	01/02/1997	POT	FL		G	24	31		
	1950	9999999	0	1580	0	12334		0			.55			
HI549A	00185	G12584	A001D	427094101100	D02	05/24/1997	SEM	FL		G		32		
	1500	968833	96.51	1220	6	5813		166		49.5				
GB161	01986	G12631	001	608074013500	S01	08/04/1996	POT	FL		O	6	22		
	6250	1879	0	3970	5001	9396		0		30.8	.705			
GB161	01986	G12631	001	608074013500	S01	11/21/1996	SEM	FL		O		25		
	5200	1867	60.92	2675	1978	3692		3084		22				
GB161	01986	G12631	001	608074013500	S01	06/02/1997	SEM	FL		O		27		
	4716	1808	65.83	2794	1721	3112		3316		20.1				
GB161	01986	G12631	001	608074013500	S01	11/21/1997	SEM	FL		O		21		
	3885	1911	72.63	2565	1214	2320		3222		28.4				
GB161	01986	G12631	002	608074014901	S01	06/03/1997	POT	FL		O	12	12		
	5640	2224	0	3963	2859	6358		0		32	.868			
GB161	01986	G12631	002	608074014901	S01	11/30/1997	SEM	FL		O		13		
	3423	1723	.42	2595	2350	4048		10		28.8				
WC110	02266	G12757	A001	177004089600	S01	05/08/1995	POT	FL		G	24	17		
	9000	3361800	0	8015	5	16809		0			.622			Y
WC110	02266	G12757	A001	177004089600	S01	06/10/1995	SEM	FL		G		13		
	9000	9999999	0	8350	0	20000		0						
WC110	02266	G12757	A001	177004089600	S01	12/17/1995	SEM	FL		G		35		
	7400	63797	0	5400	359	22903		0		46.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC110	02266	G12757	A001	177004089600	S01	05/30/1996	SEM	FL		G		64		
	5000	80245	41.77	11890	322	25839		231		52.1				
WC110	02266	G12757	A001	177004089600	S01	12/22/1996	SEM	FL		G		34		
	460	91250	66.32	3400	96	8760		189		50.3				
WC110	02266	G12757	A001	177004089600	S01	05/18/1997	SEM	FL		G		34		
	4650	162500	81.82	2300	48	7800		216		48.2				
WC110	02025	G12757	A002	177004091201	S41	12/19/1995	POT	FL		G	24	19		
	7400	59176	0	5750	376	22250		0		46.7	.624			N
WC110	02025	G12757	A002	177004091201	S41	05/28/1996	SEM	FL		G		28		
	5250	91484	49.59	3545	122	11161		120		47.8				
WC110	02025	G12757	A002	177004091201	S41	12/22/1996	SEM	FL		G		23		
	4800	80714	77.24	1950	56	4520		190		50				
WC379	01551	G12784	001	177014026700	D01	01/28/1995	SEM	FL		G		19		
	2080	9999999	99	1550	0	1343		1009						
WC379	01551	G12784	001	177014026700	D01	05/29/1995	SEM	FL		G		19		
	2750	9999999	99	1380	0	492		114						
WC379	01551	G12784	001	177014026700	D01	12/19/1995	SEM	FL		G		10		
	1700	9999999	0	2800	0	336		0						
WC543	02628	G12802	A003	177024108700	S01	12/31/1995	SEM	FL		G		24		
	480	2672	50.5	1040	589	1574		601		36.5				
WC543	02628	G12802	A003	177024108700	S01	06/26/1996	SEM	FL		O		120		
	1450	418	79.43	390	297	124		1147		36.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC543	02628	G12802	A003	177024108700	S01	12/29/1996	SEM	FL		O		120		
		1202	82.27	360	346	416		1605		36.8				
WC543	02628	G12802	A003	177024108700	S01	06/17/1997	SEM	FL		O		120		
		983	83.25	360	301	296		1496		36.8				
WC543	02628	G12802	A003	177024108700	S01	12/30/1997	SEM	FL		O		120		
		1700	88.9	240	223	379		1786		38				
WC543	02628	G12802	A005	177024109501	S03	06/29/1996	SEM	FL		G		6		
	7000	24985	3.7	6350	130	3248		5		36.1				
WC543	02628	G12802	A005	177024109501	S04	12/27/1996	SEM	FL		G		165		
	2390	205120	0	2110	25	5128		0		48.2				
WC543	02628	G12802	A005	177024109501	S04	06/17/1997	SEM	FL		G		165		
	2300	292833	18.18	1975	18	5271		4		48.2				
WC543	02628	G12802	A005	177024109501	S04	12/30/1997	SEM	FL		G		17		
	2010	262476	12.5	1775	21	5512		3		51				
WC543	02628	G12802	A007	177024112800	D01	06/13/1997	SEM	FL		G		35		
	3180	88104	31.75	1825	144	12687		67		51.1				
WC543	02628	G12802	A007	177024112800	D01	10/24/1997	POT	FL		G	4	40		
	3180	9999999	100	1000	0	2090		1457			.6			
WC543	02628	G12802	A007	177024112800	D03	12/09/1997	POT	FL		G	16	17		
	2245	164118	29.17	1950	17	2790		7		40	.6			
WC543	02628	G12802	A007D	177024112800	D02	06/13/1997	SEM	FL		G		39		
	2350	270958	9.43	1400	48	13006		5		49.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC543	02628	G12802	A007D	177024112800	D02	10/27/1997	POT	FL		G	5	39		
	2350	392154	48	1250	26	10196	24	48	.61					
EC334	03033	G12803	A002	177024108600	S01	05/04/1997	SEM	FL		G		48		
	8645	23043	0	5787	4389	101135	0	45.5						
EC334	03033	G12803	A002	177024108600	S01	10/05/1997	SEM	FL		G		64		
	4962	29960	0	1306	2961	88712	0	43.5						
EC334	03033	G12803	A003	177024109700	S01	10/27/1996	POT	FL		G	12	34		
	10345	14037	.97	8472	5525	77556	54	44	.6					
EC334	03033	G12803	A003	177024109700	S01	11/10/1996	SEM	FL		G		34		
	12152	19393	1.18	8341	4194	81336	50	44.1						
EC334	03033	G12803	A003	177024109700	S01	05/04/1997	SEM	FL		G		42		
	9220	17735	.22	7408	4478	79419	10	45.6						
EC334	03033	G12803	A003	177024109700	S01	10/05/1997	SEM	FL		G		64		
	7099	20695	0	2988	4550	94162	0	43.9						
EC151	02409	G12831	A001	177034065000	S01	05/04/1995	POT	FL		G	21	12		
	7625	68029	6.31	7275	104	7075	7	49.8	.63					
EC151	02409	G12831	A001	177034065000	S01	05/30/1995	SEM	FL		G		13		
	7630	77964	7.56	7080	110	8576	9	50.8						
EC151	02409	G12831	A001	177034065000	S01	12/03/1995	SEM	FL		G		15		
	7025	68336	0	6425	143	9772	0	50.5						
EC151	02409	G12831	A001	177034065000	S01	06/10/1996	SEM	FL		G		17		
	4875	222000	99	2740	10	2220	1116	48.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC151	02409	G12831	A001	177034065000	S02	12/03/1996	POT	FL		G	7	15		
	7000	17033	1.72	6440	514	8755		9		47.6	.624			
EC151	02409	G12831	A001	177034065000	S02	12/18/1996	SEM	FL		G		15		
	6625	16910	1.73	6195	510	8624		9		46.2				
EC151	02409	G12831	A001	177034065000	S02	06/23/1997	SEM	FL		G		14		
	6050	19000	2.36	5225	373	7087		9		47.6				
EC151	02409	G12831	A001	177034065000	S02	12/04/1997	SEM	FL		G		16		
	5100	23340	2.6	4175	300	7002		8		50.8				
EC151	02409	G12831	A002	177034065800	S01	05/04/1995	POT	FL		G	21	30		
	4720	59951	2.92	3760	366	21942		11		50.2	.6			
EC151	02409	G12831	A002	177034065800	S01	05/30/1995	SEM	FL		G		64		
	3920	102116	4.72	2190	242	24712		12		50.4				
EC151	02409	G12831	A002	177034065800	S01	12/05/1995	SEM	FL		G		64		
	1420	9999999	0	1300	0	517		0		50.4				
EC151	02409	G12831	A002	177034065800	S01	06/10/1996	SEM	FL		G		64		
	1425	395250	22.22	700	28	11067		8		53.4				
EC151	02409	G12831	A002	177034065800	S02	11/30/1996	POT	FL		O	24	19		
	1900	717	.08	1780	1213	870		1		44	.624			
EC151	02409	G12831	A002	177034065800	S02	12/17/1996	SEM	FL		G		17		
	1875	778	9.33	1575	690	537		71		44.2				
EC151	02409	G12831	A002	177034065800	S02	06/24/1997	SEM	FL		O		19		
	1880	1902	81.47	625	214	407		941		43.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC151	02409	G12831	A002	177034065800	S02	12/03/1997	SEM	FL		O		17		
	1540	1348	87.46	485	115	155		802		44.3				
EC151	02409	G12831	A003	177034067100	S01	05/02/1995	POT	FL		G	13	26		
	5120	24598	2.28	4400	815	20047		19		50.4	.63			
EC151	02409	G12831	A003	177034067100	S01	05/31/1995	SEM	FL		G		40		
	5010	26598	1.73	3450	1138	30268		20		50.6				
EC151	02409	G12831	A003	177034067100	S01	12/06/1995	SEM	FL		G		56		
	3960	40914	2.1	1900	746	30522		16		50.5				
EC151	02409	G12831	A003	177034067100	S01	06/08/1996	SEM	FL		G		64		
	2880	75728	3.87	1560	323	24460		13		52				
EC151	02409	G12831	A003	177034067100	S01	12/18/1996	SEM	FL		G		128		
	2225	95884	60.86	650	155	14862		241		54.6				
EC151	02409	G12831	A003	177034067100	S01	06/24/1997	SEM	FL		G		64		
	2177	136967	90.74	530	61	8355		598		54.6				
EC151	02409	G12831	A003	177034067100	S01	12/05/1997	SEM	FL		G		128		
	1970	178750	97.58	270	24	4290		966		53.4				
EC151	02409	G12831	A004	177034066800	S01	05/02/1995	POT	FL		G	12	6		
	6600	40667	0	5300	24	976		0		50.5	.62			
EC151	02409	G12831	A004	177034066800	S01	05/28/1995	SEM	FL		G		6		
	6020	78538	0	4370	13	1021		0		51.4				
EC151	02409	G12831	A004	177034066800	S01	12/06/1995	SEM	FL		G		64		
	1420	9999999	0	1300	0	544		0		51.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC151	02409	G12831	A004	177034066800	S02	01/17/1996	POT	FL		G	24	14		
	6500	13835	.52	5925	570	7886	3	50.2	.66					
EC151	02409	G12831	A004	177034066800	S02	06/06/1996	SEM	FL		G		22		
	4775	15644	1.02	4150	778	12171	8	48.4						
EC151	02409	G12831	A004	177034066800	S03	12/03/1996	POT	FL		G	15	16		
	4850	22427	1.7	4120	347	7782	6	51	.624					
EC151	02409	G12831	A004	177034066800	S03	12/18/1996	SEM	FL		G		16		
	4160	25130	.72	3840	277	6961	2	51						
EC151	02409	G12831	A004	177034066800	S03	06/24/1997	SEM	FL		G		64		
	3130	87725	5.56	1300	51	4474	3	53.5						
EC151	02409	G12831	A004	177034066800	S03	12/01/1997	SEM	FL		G		32		
	1570	138034	14.71	650	29	4003	5	55.8						
EC151	02409	G12831	A005	177034081800	S01	01/20/1997	POT	FL		G	8	24		
	3125	51265	.97	2770	204	10458	2	58.4	.624					
EC151	02409	G12831	A005	177034081800	S01	06/25/1997	SEM	FL		G		64		
	570	543125	46.67	415	8	4345	7	51.9						
EC151	02409	G12831	A005	177034081800	S01	12/02/1997	SEM	FL		G		64		
	340	727000	75	240	1	727	3	45.8						
EC151	02409	G12831	A006	177034082100	S01	03/04/1997	POT	FL		G	8	46		
	3925	27695	1.95	3060	1157	32043	23	54.6	.65					
EC151	02409	G12831	A006	177034082100	S01	06/20/1997	SEM	FL		G		128		
	3925	47590	2.26	1760	605	28792	14	55.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC151	02409	G12831	A006	177034082100	S01	12/03/1997	SEM	FL		G		128		
	2250	74987	86.21	1230	152	11398	950	56.6						
EC171	02383	G12836	A001	177034080500	S01	01/04/1997	POT	FL		G	24	26		
	4790	404475	0	4100	40	16179	0	48.8		.637				
EC171	02383	G12836	A001	177034080500	S01	05/26/1997	SEM	FL		G		28		
	3900	46133	0	2850	391	18038	0	48.8						
EC171	02383	G12836	A001	177034080500	S01	12/03/1997	SEM	FL		G		28		
	2650	77362	6.57	1800	199	15395	14	51.5						
EC215	01551	G12839	A001	177034080301	S01	06/18/1997	SEM	FL		G		20		
	2320	9999999	0	2300	0	5063	0							
EC215	01551	G12839	A001	177034080301	S01	11/11/1997	SEM	FL		G		24		
	2300	9999999	0	2210	0	8834	0							
EC276	00730	G12845	A001	177044083000	S01	12/30/1996	SEM	FL		G		27		
	5000	102965	0	4550	144	14827	0	48.1						
EC276	00730	G12845	A001	177044083000	S01	01/06/1997	POT	FL		G	24	27		
	5650	105623	0	4500	138	14576	0	47		.603				
EC276	00730	G12845	A001	177044083000	S01	06/15/1997	SEM	FL		G		31		
	2850	114991	0	1900	114	13109	0	48.6						
EC276	00730	G12845	A001	177044083000	S01	12/01/1997	SEM	FL		G		40		
	2750	158131	19.74	1350	61	9646	15	48.2						
EC303	01284	G12850	A001	177044083700	S01	12/08/1997	POT	FL		G	6	30		
	1610	9999999	0	1510	0	7800	0	49		.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC303	01284	G12850	A001	177044083700	S01	12/14/1997	SEM	FL		G		30		
	1600	1812500	0	1525	4	7250		0		41				
EC303	01284	G12850	A002	177044097000	S01	12/14/1997	SEM	FL		G		28		
	2550	99510	14.29	2000	102	10150		17		34.9				
EC303	01284	G12850	A002	177044097000	S01	12/16/1997	POT	FL		G	24	28		
	2550	139437	14.46	1980	71	9900		12		34.9	.559			
VR039	01284	G12858	C001	177054103300	S01	12/02/1997	POT	FL		G	24	99		
	720	296000	41.18	265	10	2960		7		56.2	.64			
VR039	01284	G12858	C001	177054103300	S01	12/30/1997	SEM	FL		G		64		
	720	287778	40	245	9	2590		6		56.2				
VR075	00003	G12863	002D	177054102200	D02	06/02/1997	SEM	FL		G		25		
	3700	49698	92.75	1870	43	2137		550		57.1				
VR075	00003	G12863	002D	177054102200	D02	12/16/1997	SEM	FL		G		25		
	3700	61500	97.06	1210	14	861		463		47.1				
VR155	00689	G12866	JA001	177054099300	S01	02/21/1997	POT	FL		G	24	8		
	8325	21943	47.27	7268	87	1909		78		44	.6			
VR155	00689	G12866	JA001	177054099300	S01	06/19/1997	POT	FL		G	24	999	30	818
173	0	27267	85.2	970	30	818		173		44.6	.62		0	N
VR200	01046	G12871	A001	177054094200	D01	05/29/1996	SEM	FL		G		8		
	2410	9999999	0	2290	0	811		0						
VR200	01046	G12871	A001	177054094200	D01	07/05/1996	POT	FL		G	24	8		
	2280	9999999	0	2140	0	771		0			.583			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR200	01046	G12871	A001	177054094200	D04	11/23/1996	POT	FL		G	12	12		
	2340	9999999	100	2240	0	2167		5			.583			
VR200	01046	G12871	A001	177054094200	D04	11/23/1996	SEM	FL		G		12		
	2180	9999999	99	2300	0	2167		5						
VR200	01046	G12871	A001D	177054094200	D02	06/16/1996	SEM	FL		G		20		
	2360	5076000	0	1900	1	5076		0	39.4					
VR200	01046	G12871	A001D	177054094200	D02	07/11/1996	POT	FL		G	12	11		
	2160	9999999	100	1700	0	896		30			.583			
VR200	01046	G12871	A002	177054099000	S01	03/21/1996	POT	FL		G	13.5	18		
	3460	770556	23.28	2950	9	6935		3	47.1		.584			
VR200	01046	G12871	A002	177054099000	S01	06/02/1996	SEM	FL		G		15		
	2860	919600	27.54	2500	5	4598		2	43.9					
VR200	01046	G12871	A002	177054099000	S02	02/03/1997	POT	FL		G	23	13		
	3376	855000	18.33	3140	5	4275		1	42.6		.583			
VR200	01046	G12871	A002	177054099000	S02	05/18/1997	SEM	FL		G		16		
	3376	405000	7.41	2850	13	5265		1	46.1					
VR200	01046	G12871	A002	177054099000	S02	11/08/1997	SEM	FL		G		14		
	2910	353000	13.33	2800	13	4589		2	44.2					
VR200	01046	G12871	A003	177054098600	D01	03/08/1996	POT	FL		G	11.3	12		
	3700	58600	0	3265	50	2930		0	45.9		.584			
VR200	01046	G12871	A003	177054098600	D01	05/31/1996	SEM	FL		G		13		
	3000	39844	0	2780	77	3068		0	51.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR200	01046	G12871	A003	177054098600	D01	11/08/1996	SEM	FL		G		13		
	3160	50868	0	2100	53	2696		0		56.9				
VR200	01046	G12871	A003	177054098600	D01	05/19/1997	SEM	FL		G		16		
	2100	148867	4.38	1320	15	2233		1		57.2				
VR200	01046	G12871	A003	177054098600	D01	11/11/1997	SEM	FL		G		17		
	1360	103625	5.88	870	16	1658		1		54.8				
VR200	01046	G12871	A003D	177054098600	D02	03/18/1996	POT	FL		G	18	13		
	2840	1348500	50	2300	2	2697		2		47.9	.584			
VR200	01046	G12871	A003D	177054098600	D02	05/30/1996	SEM	FL		G		14		
	2670	387286	0	2020	7	2711		0		47.1				
VR200	01046	G12871	A003D	177054098600	D02	11/13/1996	SEM	FL		G		18		
	2600	728667	0	1780	3	2186		0		49.2				
VR200	01046	G12871	A003D	177054098600	D02	05/13/1997	SEM	FL		G		17		
	2600	900000	34.48	1220	2	1800		1		48.4				
VR200	01046	G12871	A003D	177054098600	D02	11/13/1997	SEM	FL		G		17		
	1430	9999999	99	880	0	999		1						
VR200	01046	G12871	A004	177054099700	D01	03/18/1996	POT	FL		G	4	64		
	2300	9999999	0	1100	0	685		0			.584			
VR200	01046	G12871	A004	177054099700	D03	06/04/1996	POT	FL		G	5.5	48		
	3000	9999999	100	1150	0	108		42			.583			
VR200	01046	G12871	A004	177054099700	D04	09/04/1996	POT	FL		G	24	9		
	2450	9999999	100	2160	0	1107		1			.584			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR200	01046	G12871	A004	177054099700	D04	11/24/1996	SEM	FL		G		12		
	2100	9999999	99	1510	0	1397		1						
VR200	01046	G12871	A004D	177054099700	D02	03/17/1996	POT	FL		G	14	17		
	3250	9999999	100	2480	0	5916		60			.584			
VR200	01046	G12871	A004D	177054099700	D02	06/03/1996	SEM	FL		G		15		
	2660	9999999	0	2285	0	6579		0						
VR200	01046	G12871	A004D	177054099700	D02	11/19/1996	SEM	FL		G		20		
	2500	9999999	99	1760	0	4016		314						
VR200	01046	G12871	A004D	177054099700	D02	11/23/1997	SEM	FL		G		12		
	2500	9999999	99	1300	0	1042		150						
VR200	01046	G12871	A005	177054101700	S01	06/04/1996	SEM	FL		G		16		
	2250	4435000	0	2150	1	4435		0		40				
VR200	01046	G12871	A005	177054101700	S01	07/19/1996	POT	FL		G	19	22		
	2270	2429333	0	2040	3	7288		0		39.3	.576			
VR200	01046	G12871	A005	177054101700	S01	11/22/1996	SEM	FL		G		15		
	2180	2023500	37.5	2120	2	4047		1		38.3				
VR200	01046	G12871	A005	177054101700	S01	06/08/1997	SEM	FL		G		20		
	2080	9999999	0	1980	0	3868		0						
SM073	00689	G12875	JC002	177084080600	S01	04/20/1995	POT	FL		G	4	32		
	3200	48820	11.91	2850	244	11912		33		50	.608			Y
SM073	00689	G12875	JC002	177084080600	S01	06/22/1995	POT	FL		G	4	999	29	3119
0	0	106949	1.1	1880	175	18716		2		50.4	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM073	00689	G12875	JC002	177084080600	S01	12/08/1995	SEM	FL		G	4	40	4	540
2	0	154143	36.4	1250	21	3237	12	50.4	.62		1080	N		
SM073	00689	G12875	JC002	177084080600	S01	06/07/1996	SEM	FL		G	2	999	1	80
12	0	60125	89.7	550	16	962	140	50.4	.62		0	N		
VR355	02409	G12876	A001	177064074200	S01	11/15/1995	POT	FL		G	24	33		
	2650	266667	6.9	2200	54	14400	4	51.2	.595					
VR355	02409	G12876	A001	177064074200	S01	11/15/1995	SEM	FL		G		33		
	2650	266667	6.9	2200	54	14400	4	51.2						
VR355	02409	G12876	A001	177064074200	S01	05/10/1996	SEM	FL		G		28		
	2600	266857	5.77	2230	49	13076	3	52						
VR355	02409	G12876	A001	177064074200	S01	12/02/1996	SEM	FL		G		27		
	2490	297459	7.5	2200	37	11006	3	52						
VR355	02409	G12876	A001	177064074200	S01	05/08/1997	SEM	FL		G		28		
	2475	310778	7.69	2110	36	11188	3	52.6						
VR355	02409	G12876	A001	177064074200	S01	11/29/1997	SEM	FL		G		30		
	2345	307103	9.3	1900	39	11977	4	52.6						
VR370	02589	G12880	C006	177064078000	S01	07/14/1996	COM	FL		G	24			
		9999999	0		0	4000	0							
VR370	02589	G12880	C006	177064078000	S01	09/04/1996	POT	FL		G	24	22		
	2180	110175	0	1900	63	6941	0	45	.6					
VR370	02589	G12880	C006	177064078000	S01	12/08/1997	SEM	FL		G		38		
	1850	126721	0	1500	68	8617	0	61.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM017	02409	G12886	002	177074072100	D01	01/22/1997	POT	FL		G	24	18		
	3920	62067	0	3640	89	5524		0		50	.6			
SM017	02409	G12886	002	177074072100	D01	06/10/1997	SEM	FL		G		22		
	2884	39229	13.37	1996	140	5492		22		51.6				
SM017	02409	G12886	002D	177074072100	D02	01/23/1997	POT	FL		G	24	26		
	3850	81696	0	3310	125	10212		0		60	.6			
SM017	02409	G12886	002D	177074072100	D02	06/10/1997	SEM	FL		G		19		
	2505	61882	92.26	1634	51	3156		608		51.4				
SM023	02332	G12888	001D	177074069401	D02	01/16/1996	POT	FL		G	19	26		
	3175	50148	4.55	2500	189	9478		9		49.7	.6			
SM023	02332	G12888	001D	177074069401	D02	11/10/1996	SEM	FL		G		38		
	2100	84378	49.22	1470	98	8269		95		50.6				
SM023	02332	G12888	001D	177074069401	D02	05/01/1997	SEM	FL		G		44		
	2090	81953	74.85	1320	85	6966		253		50.6				
SM023	02332	G12888	001D	177074069401	D02	11/30/1997	SEM	FL		G		44		
	1825	82472	87.32	1300	36	2969		248		52.4				
SM073	00105	G12891	JB001	177074064703	S01	03/04/1994	COM	FL		G	6	12		
		24667	0	4000	153	3774		0		47.9	.608			
SM073	00105	G12891	JB001	177074064703	S01	04/10/1994	POT	FL		G	24	30	416	14691
0	0	35315	0	3150	416	14691		0		49.1	.608		0	
SM073	00105	G12891	JB001	177074064703	S01	06/06/1994	SEM	FL		G	4	0	43	2077
2	0	47923	5.1	2650	260	12460		14		49.4	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM073	00105	G12891	JB001	177074064703	S01	12/22/1995	POT	FL		G	4	999	2	286
9	0	171300	84.8	1200	10	1713		56		49.4	.62		1080	N
SM073	00105	G12891	JB001	177074064703	S01	06/11/1996	SEM	FL		G	6	999	2	242
16	0	161000	91.5	1240	6	966		65		49.4	.62		0	N
SM073	00105	G12891	JB001	177074064703	S01	12/20/1996	SEM	FL		G	4	999	0	126
0	0	9999999	0	1200	0	758		0		49.4	.62		0	N
SM073	00105	G12891	JB002	177074067900	D01	09/25/1994	POT	FL		G	4	16		
	5525	48323	8.82	5200	155	7490		15		42.9	.6			Y
SM073	00105	G12891	JB002	177074067900	D01	12/22/1995	POT	FL		G	2	999	12	777
6	0	64290	31.3	1700	145	9322		66		42.9	.62		1080	N
SM073	00105	G12891	JB002	177074067900	D01	06/11/1996	SEM	FL		G	6	999	32	1361
19	0	43206	37.9	1280	126	5444		77		42.9	.62		0	N
SM073	00105	G12891	JB002	177074067900	D01	12/20/1996	SEM	FL		G	4	999	3	783
2	0	260889	37.9	1125	18	4696		11		42.9	.62		0	N
SM073	00105	G12891	JB002	177074067900	D01	06/29/1997	POT	FL		G	4	30	0	141
0	0	9999999	0	565	0	846		0		42.9	.62		0	N
SM073	00105	G12891	JB002D	177074067900	D02	09/19/1994	POT	FL		G	4	14		
	4625	93737	1.72	4600	57	5343		1		47.7	.6			Y
SM073	00105	G12891	JB002D	177074067900	D02	12/06/1994	SEM	FL		G	4	999	9	1281
38	0	137250	80.1	3600	56	7686		225		47.7	.62		0	Y
SM073	00105	G12891	JB002D	177074067900	D02	06/13/1997	POT	FL		G	4	999	26	175
105	0	6675	80	2025	157	1048		627		47.7	.62		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM073	01956	G12893	001	177074069201	D01	05/30/1997	SEM	FL		G		19		
	2400	300400	90.69	1450	5	1502	50	51.5						
SM073	01956	G12893	001D	177074069201	D02	05/31/1997	SEM	FL		G		18		
	3540	5302000	0	3380	1	5302	0	51.5						
SM249	00162	G12901	A001	177074068201	S01	03/28/1996	POT	FL		G	24	32		
	3200	388857	61.82	2120	21	8166	34	50.6	.574					
SM249	00162	G12901	A001	177074068201	S02	07/16/1996	POT	FL		G	24	25		
	3260	584481	12.34	2840	27	15781	4	50.6	.574					
SM249	00162	G12901	A001	177074068201	S03	10/29/1996	SEM	FL		G		30		
	3345	718313	0	3210	16	11493	0	50.9						
SM249	00162	G12901	A001	177074068202	S01	06/16/1997	POT	FL		G	24	22		
	3300	1017167	11.19	3020	12	12206	2	50.3	.574					
SM249	00162	G12901	A001	177074068202	S01	06/16/1997	SEM	FL		G		22		
	2660	1017167	7.69	3020	12	12206	1	50.3						
SM249	00162	G12901	A001	177074068202	S01	12/17/1997	SEM	FL		G		24		
	2660	1086273	0	2640	11	11949	0	50.6						
SM009	00148	G12904	001	177074069900	S01	05/19/1996	POT	FL		G	24	50		
	7700	16941	.1	5821	1769	29969	2	43	.62					
SM009	00148	G12904	001	177074069900	S02	12/07/1996	POT	FL		G	14	38		
	6000	18287	.95	4762	415	7589	4	49.2	.622					
SM009	00148	G12904	001	177074069900	S02	12/31/1996	SEM	FL		G		28		
	7000	15184	89.38	4377	152	2308	1279	39.8						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SM009	00148	G12904	001	177074069900	S02	06/24/1997	SEM	FL		G		27		
	7775	8077	71.47	4770	455	3675	1140	40.1						
EI071	01819	G12906	A001	177094109400	S01	06/28/1997	SEM	FL		G		23		
	3960	38736	2.66	3030	439	17005	12	49.1						
EI071	01819	G12906	A001	177094109400	S01	07/02/1997	SEM	FL		G		23		
	3960	37287	2.36	3030	456	17003	11	48.9						
EI245	01777	G12922	A001	177094091400	S01	02/22/1993	POT	FL		G	24	40	0	7550
7	0	9999999	100	1220	0	7550	7	0	.558			0		
EI245	01777	G12922	A001	177094091400	S01	12/01/1993	SEM	FL		G	24	0	0	5005
1	1410	9999999	100	1130	0	5005	1	0	0			1090		Y
EI245	01777	G12922	A001	177094091400	S01	06/01/1994	SEM	FL		G	24	64	0	4309
.3	1340	9999999	100	1075	0	4309	0	0	0			1075		N
EI245	01777	G12922	A001	177094091400	S01	12/25/1994	SEM	FL		G		64		
	1235	9999999	99	698	0	5814	0							
EI245	01777	G12922	A001	177094091400	S01	05/26/1995	SEM	FL		G		64		
	1187	9999999	0	594	0	5538	0							
EI245	01777	G12922	A001	177094091400	S01	11/22/1995	SEM	FL		G		64		
	1100	9999999	99	526	0	4801	0							
EI245	01777	G12922	A001	177094091400	S01	05/21/1996	SEM	FL		G		64		
	1100	9999999	99	420	0	6064	0							
EI245	01777	G12922	A001	177094091400	S01	12/06/1996	SEM	FL		G		64		
	1100	9999999	0	320	0	5487	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI245	01777	G12922	A002	177094091500	S01	02/27/1993	POT	FL		G	24	39	0	6650
1	0	9999999	100	1200	0	6650	1	0	.558		0			
EI245	01777	G12922	A002	177094091500	S01	12/03/1993	SEM	FL		G	24	0	0	6118
0	1510	9999999	999.9	1100	0	6118	0	0	0		1105		Y	
EI245	01777	G12922	A002	177094091500	S01	05/31/1994	SEM	FL		G	24	64	0	6113
.4	1470	9999999	100	1085	0	6113	0	0	0		1080		N	
EI245	01777	G12922	A002	177094091500	S01	12/25/1994	SEM	FL		G		64		
	1450	9999999	99	662	0	3145	557							
EI245	01777	G12922	A002	177094091500	S01	05/27/1995	SEM	FL		G		64		
	1372	9999999	99	525	0	1431	956							
EI245	01777	G12922	A002	177094091500	S01	11/15/1995	SEM	FL		G		64		
	941	9999999	99	477	0	589	741							
EI245	01777	G12922	A003	177094092000	S01	01/06/1993	COM	FL		G	1	26	0	67
1	0	9999999	100	1125	0	1608	24	0	0		SOLD		0	
EI245	01777	G12922	A003	177094092000	S01	03/01/1993	POT	FL		G	24	32	0	760
3	0	9999999	100	1175	0	760	3	0	.558		0			
EI245	01777	G12922	A003	177094092000	S01	12/06/1993	SEM	FL		G	24	0	0	114
0	1190	9999999	999.9	1075	0	114	0	0	0		1070		Y	
EI245	01777	G12922	A003	177094092000	S01	05/30/1994	SEM	FL		G	24	64	0	69
0	1190	9999999	999.9	1075	0	69	0	0	0		1090		N	
EI245	01777	G12922	A003	177094092000	S01	12/25/1994	SEM	FL		G		64		
	985	9999999	0	617	0	529	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI245	01777	G12922	A003	177094092000	S01	05/29/1995	SEM	FL		G		64		
	781	9999999	0	501	0	460		0						
EI245	01777	G12922	A003	177094092000	S01	11/21/1995	SEM	FL		G		64		
	674	9999999	0	455	0	338		0						
EI245	01777	G12922	A003	177094092000	S01	05/20/1996	SEM	FL		G		64		
	833	9999999	0	300	0	336		0						
EI245	01777	G12922	A003	177094092000	S01	12/04/1996	SEM	FL		G		64		
	833	9999999	0	300	0	330		0						
SS015	01284	G12932	006	177114110903	D01	12/18/1996	SEM	FL	0	O	4	10	0	0
0	2600	1151	45	435	93	107		76		38.8	0		0	N
SS015	01284	G12932	006	177114110903	D01	04/04/1997	SEM	FL	0	O	15	14	0	0
0	2600	868	42.4	350	53	46		39		38.8	0		0	N
SS015	01284	G12932	006	177114110903	D01	08/03/1997	SEM	FL	0	O	24	14	0	0
0	2600	1425	42.4	240	40	57		29		38.8	0		0	N
SS105	00105	G12940	A001	177114124500	S01	11/09/1997	POT	FL		G	24	17		
	10250	8917	0	9825	1450	12929		0		42	.66			
SS105	00105	G12940	A001	177114124500	S01	12/10/1997	SEM	FL		G		17		
	9800	9450	0	9025	1401	13240		0		42				
SS105	00105	G12940	B001	177114121000	S01	12/08/1997	SEM	FL		G		11		
	10800	16584	0	10258	320	5307		0		32.6				
SS105	03295	G12940	C001	177114122000	S01	12/10/1997	SEM	FL		G		12		
	9500	13872	.83	9000	358	4966		3		36				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS154	03295	G12941	A001	177114107900	D01	06/02/1997	SEM	FL		G		13		
	1475	487	40.03	700	415	202		277	31.7					
SS154	03295	G12941	A001	177114107900	D01	12/24/1997	SEM	FL		G		72		
	1025	1647	63.02	220	436	718		743	26.6					
SS154	03295	G12941	A001D	177114107900	D02	05/28/1997	SEM	FL		O		29		
	1272	437	.1	625	542	237		1	33.6					
SS154	03295	G12941	A001D	177114107900	D02	12/24/1997	SEM	FL		O		65		
	1200	807	43.16	200	295	238		224	31.9					
SS154	00105	G12941	A002	177114117200	D01	06/13/1997	SEM	FL		O		15		
	2086	2581	.73	900	136	351		1	38.5					
SS154	00105	G12941	A002	177114117200	D01	12/14/1997	SEM	FL		O		72		
	1300	6448	1.47	105	67	432		1	38.8					
SS154	00105	G12941	A002D	177114117200	D02	06/12/1997	SEM	FL		O		18		
	2113	1435	5	890	253	363		13	33.8					
SS154	00105	G12941	A002D	177114117200	D02	12/29/1997	SEM	FL		O		72		
	2000	1996	.38	165	264	527		1	33.8					
SS154	00105	G12941	A003	177114120100	D01	06/02/1997	SEM	FL		O		20		
	2771	9817	.12	900	82	805		0	37.5					
SS154	00105	G12941	A003	177114120100	D01	12/19/1997	SEM	FL		O		21		
	1920	5909	0	440	33	195		0	36.9					
SS169	00148	G12946	A001	177114108100	S01	07/28/1993	POT	FL		G	24	31	53	14407
7	0	271830	11.7	2230	53	14407		7	44.5		.578		0	

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
SS169	00148	G12946	A001	177114108100	S01	09/27/1993	SEM	FL		G	24	0	33.2	13410
4	2550	406364	10.8	2200	33	13410	4		0	0		1000		Y
SS169	00148	G12946	A001	177114108100	S01	06/29/1994	SEM	FL		G	24	25	6	2930
1060	2000	488333	99.4	1601	6	2930	1060		46.8	0		1070		N
SS167	00846	G12947	A001	177114114600	D01	08/13/1995	POT	FL		G	4	21		
	2900	9999999	0	2500	0	5115	0			.579				
SS167	00846	G12947	A001	177114114600	D01	09/18/1995	SEM	FL		G		19		
	2900	2455500	.48	2300	2	4911	0		51.2					
SS167	00846	G12947	A001	177114114600	D01	03/18/1996	SEM	FL		G		19		
	2500	68475	79.99	1175	40	2739	159		50.5					
SS167	00846	G12947	A001	177114114600	D03	05/03/1996	POT	FL		G	24	12		
	2750	150050	0	1450	20	3001	0		50.8	.55				
SS167	00846	G12947	A001	177114114600	D03	12/10/1996	SEM	FL		G		17		
	2700	117088	80	2050	34	3981	136		50.7					
SS167	00846	G12947	A001	177114114600	D03	06/12/1997	SEM	FL		G		17		
	2750	133733	86.36	1900	30	4012	190		50.7					
SS167	00846	G12947	A001	177114114600	D03	12/24/1997	SEM	FL		G		17		
	2700	9999999	99	1220	0	1192	550							
SS167	00846	G12947	A001D	177114114600	D02	08/20/1995	POT	FL		G	4	16		
	2500	468250	0	1030	4	1873	0		49	.579				
SS167	00846	G12947	A001D	177114114600	D02	09/08/1995	SEM	FL		G		17		
	2500	754000	70.04	1170	2	1508	4		49.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS167	00846	G12947	A001D	177114114600	D02	04/03/1996	SEM	FL		G		17		
	2200	324500	0	750	4	1298		0		50.5				
SS167	00846	G12947	A001D	177114114600	D02	12/13/1996	SEM	FL		G		17		
	1400	9999999	99	580	0	1021		17		50.7				
SS167	00846	G12947	A001D	177114114600	D02	02/16/1997	SEM	FL		G		17		
	1400	9999999	99	525	0	879		38		50.7				
SS167	00846	G12947	A001D	177114114600	D02	12/01/1997	SEM	FL		G		17		
	1400	9999999	99	525	0	479		20						
SS230	02899	G12950	A001	177114120700	D01	10/09/1997	POT	GL		G	18	64		
	1300	12188	94.4	443	32	390		539	46		.6			N
SS230	02899	G12950	A001A	177114120700	D03	12/05/1997	SEM	FL		O		9		
	1870	82	7.35	1600	490	40		39	30					
SS230	02899	G12950	A001A	177114120700	D03	12/31/1997	POT	FL		O	6	13		
	2121	742	0	1719	534	396		0	32.2		.6			N
SS230	02899	G12950	A001D	177114120700	D02	07/12/1997	POT	FL		G	17	26		
	3450	33466	7.09	1780	313	10475		24	53		.6			
SS230	03026	G12951	A001	177114114300	D01	11/25/1995	POT	FL		O	24	26		
	2425	1	0	1725	2181	2		0	36.8					
SS230	03026	G12951	A001	177114114300	D01	12/17/1995	SEM	FL		O		26		
	2340	941	0	1680	2153	2025		0	36.8					
SS230	03026	G12951	A001	177114114300	D01	06/18/1996	SEM	FL		O		26		
		1182	60.26	900	773	914		1172	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS230	03026	G12951	A001	177114114300	D01	12/29/1996	SEM	FL		O		26		
	980	1747	79.53	650	340	594		1321		38.4				
SS230	03026	G12951	A001	177114114300	D01	05/12/1997	SEM	FL		O		28		
	1575	1369	77.52	550	377	516		1300		38.4				
SS230	03026	G12951	A001D	177114114300	D02	11/21/1995	POT	FL		G	24	36		
	3625	32550	0	2035	442	14387		0		51.8	.612			
SS230	03026	G12951	A001D	177114114300	D02	12/18/1995	SEM	FL		G		36		
	3625	40003	0	1990	377	15081		0		51.8				
SS230	03026	G12951	A001D	177114114300	D02	06/16/1996	SEM	FL		G		36		
	3300	30852	.67	1640	447	13791		3		38.3				
SS230	03026	G12951	A001D	177114114300	D02	12/31/1996	SEM	FL		G		46		
	2200	32444	.76	1400	390	12653		3		55.3				
SS230	03026	G12951	A001D	177114114300	D02	05/24/1997	SEM	FL		G		40		
	2725	36033	.6	1400	330	11891		2		55.3				
SS230	03026	G12951	A001D	177114114300	D02	11/21/1997	SEM	FL		G		40		
	2550	38726	1.75	1350	281	10882		5		59.7				
SS321	02871	G12955	001	177124057000	S01	08/10/1997	POT	FL		G	24	29		
	3125	61545	0	2025	233	14340		0		56.3	.58			
SS321	02871	G12955	001	177124057000	S01	10/31/1997	SEM	FL		G		33		
	2350	88715	0	1450	130	11533		0		59.6				
ST172	00105	G12965	C001	177154080400	S01	03/20/1993	SEM	FL		G	24	0	1.8	15361
6	1420	7680500	76.9	970	2	15361		6		0	0		1220	Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	00105	G12965	C001	177154080400	S01	01/21/1995	POT	FL		G	24	28		
	1200	4486000	33.33	485	2	8972		1		48.6	.56			Y
ST172	00105	G12965	C001	177154080400	S02	12/01/1995	SEM	FL		G		28		
	850	9999999	0	585	0	395		0						
ST172	00105	G12965	C001	177154080400	S02	05/21/1996	SEM	FL		G		28		
	840	9999999	0	710	0	538		0						
ST172	00105	G12965	C001	177154080400	S02	10/17/1996	SEM	FL		G		28		
	825	9999999	0	620	0	442		0						
ST172	00105	G12965	C001	177154080400	S02	03/13/1997	SEM	FL		G		128		
	840	9999999	0	450	0	392		0		47.8				
ST172	00105	G12965	C001	177154080400	S02	10/10/1997	SEM	FL		G		28		
	840	9999999	0	320	0	215		0		50.8				
ST172	00105	G12965	C002	177154080500	S01	02/26/1993	POT	FL		G	4	128	.3	2640.2
1.16	0	7920500	79.5	1200	2	15841		7		38.5	.56		0	
ST172	00105	G12965	C002	177154080500	S01	03/21/1993	SEM	FL		G	24	0	1.7	15252
6	1420	7626000	77.9	960	2	15252		6		0	0		1200	Y
ST172	00105	G12965	C002	177154080500	S01	09/09/1994	POT	FL		G	24	28		
	1200	12761000	66.67	625	1	12761		2		48.3	.56			Y
ST172	00105	G12965	C002	177154080500	S01	05/16/1995	SEM	FL		G		28		
	655	9999999	99	350	0	9279		10						
ST172	00105	G12965	C002	177154080500	S01	12/02/1995	SEM	FL		G		28		
	750	9999999	99	585	0	4799		6						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	00105	G12965	C002	177154080500	S01	05/09/1996	SEM	FL		G		26		
	735	9999999	99	370	0	1528		48						
ST172	00105	G12965	C003	177154080600	S01	01/25/1993	POT	FL		G	12	128	.4	4561
2	0	9122000	83.3	1200	1	9122		4		38.5	.57		0	
ST172	00105	G12965	C003	177154080600	S01	03/04/1993	SEM	FL		G	24	0	0	3518
0	1370	9999999	999.9	1335	0	3518		0		0	0		1165	Y
ST172	00105	G12965	C003	177154080600	S01	03/21/1993	SEM	FL		G	24	0	1.2	10021
4	1415	10021000	76.9	940	1	10021		4		0	0		1165	Y
ST172	00105	G12965	C003	177154080600	S01	09/03/1994	POT	FL		G	24	64		
	1600	9999999	0	1100	0	18963		0			.561			Y
ST172	00105	G12965	D001	177154086201	S01	12/17/1995	SEM	FL		G		15		
	950	9999999	0	670	0	852		0						
ST172	00105	G12965	D001	177154086201	S01	05/21/1996	SEM	FL		G		30		
	945	9999999	0	870	0	3230		0						
ST172	00105	G12965	D001	177154086201	S01	10/16/1996	SEM	FL		G		30		
	940	9999999	0	760	0	3414		0						
ST172	00105	G12965	D001	177154086201	S01	03/14/1997	SEM	FL		G		30		
	945	9999999	0	590	0	3827		0		47.8				
ST172	00105	G12965	D001	177154086201	S01	10/04/1997	SEM	FL		G		30		
	945	9999999	99	500	0	2085		13		50.8				
ST241	01904	G12976	A001	177164020800	S01	05/15/1996	SEM	FL		G		20		
	6525	9999999	99	3500	0	5170		633						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST241	01904	G12976	A001	177164020800	S01	10/03/1996	SEM	FL		G		40		
	4977	9999999	99	3500	0	1298		439						
ST241	01904	G12976	A001	177164020800	S01	10/22/1996	POT	FL		G	24	50		
	4150	9999999	100	2530	0	2290		940			.579			
ST264	01764	G12978	A002	177164020600	S01	01/04/1996	POT	FL		G	6	999		
	5300	50214	0	5150	206	10344		0		47.9	.577			
ST264	01764	G12978	A002	177164020600	S01	05/07/1996	SEM	FL		G		11		
	5100	46736	0	4600	295	13787		0		58.3				
ST264	01764	G12978	A002	177164020600	S01	12/26/1996	SEM	FL		G		11		
	4800	48409	0	4500	330	15975		0		51.8				
ST264	01764	G12978	A002	177164020600	S01	06/15/1997	SEM	FL		G		11		
	4800	47682	83.19	3800	173	8249		856		51.8				
ST264	01764	G12978	A002	177164020600	S01	12/09/1997	SEM	FL		G		16		
	4100	49500	99	2380	8	396		816		47.5				
ST264	01764	G12978	A003	177164021200	S01	01/22/1996	POT	FL		G	24	13		
	1400	9999999	0	1175	0	1000		0			.6			
ST265	02349	G12980	A001	177164020200	S01	12/11/1996	SEM	FL	0	G	6	43	0	0
0	5791	31633	62.8	2749	923	29197		1558		42.9	0		0	N
ST265	02349	G12980	A001	177164020200	S01	03/21/1997	SEM	FL	0	G	6	43	0	0
0	4863	43945	77.1	2134	434	19072		1466		42.6	0		0	N
ST265	02349	G12980	A001	177164020200	S01	08/23/1997	SEM	FL	0	G	7	43	0	0
0	3002	76877	95	1364	114	8764		2163		42.6	0		0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST265	02349	G12980	A002A	177164021101	S02	11/20/1997	POT	FL		G	4	11		
	9783	26039	2.17	9348	540	14061		12	43		.617			
ST265	02349	G12980	B001	177164014100	D01	12/13/1996	SEM	FL	0	G	6	28	0	0
0	5966	10639	72.4	4810	747	7947		1961	42.8	0			0	N
ST265	02349	G12980	B001	177164014100	D01	04/10/1997	SEM	FL	0	G	6	28	0	0
0	5570	8020	89.2	3374	301	2414		2483	42.9	0			0	N
ST265	02349	G12980	B001A	177164014100	D03	08/15/1997	SEM	FL	0	O	24	34	0	0
0	0	1388	6	1294	769	1067		49	33.1	0			0	N
ST265	02349	G12980	B001D	177164014100	D02	12/12/1996	SEM	FL	0	G	6	29	0	0
0	5246	15983	.9	4834	804	12850		7	44.6	0			0	N
ST265	02349	G12980	B001D	177164014100	D02	04/06/1997	SEM	FL	0	G	6	29	0	0
0	5744	7707	6.7	4264	1140	8786		82	39.3	0			0	N
ST265	02349	G12980	B001D	177164014100	D02	08/10/1997	SEM	FL	0	G	12	29	0	0
0	5744	3566	6	3370	1549	5523		99	39.2	0			0	N
GI082	02628	G12989	A001	177174038301	D01	03/14/1997	POT	FL		O	24	21		
	2960	13294	2	2500	343	4560		7	37.2					
GI082	02628	G12989	A001	177174038301	D01	05/25/1997	SEM	FL		G		20		
	2670	10551	1.86	2015	423	4463		8	37.9					
GI082	02628	G12989	A001	177174038301	D01	11/26/1997	SEM	FL		G		29		
	1785	9175	62.47	950	143	1312		238	37					
GI082	02628	G12989	A001D	177174038301	D02	03/14/1997	POT	FL		O	24	21		
	2250	1453	0	1525	1685	2449		0	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GI082	02628	G12989	A001D	177174038301	D02	05/27/1997	SEM	FL		O		29		
	1825	660	.17	1200	1182	780		2		37.1				
GI082	02628	G12989	A001D	177174038301	D02	12/01/1997	SEM	FL		O		37		
	1490	867	6.14	950	2261	1961		148		36.6				
GI082	02628	G12989	A002	177174039700	D01	08/25/1997	POT	FL		O	24	30		
	2300	2164	0	1540	1333	2884		0		38	.599			
GI082	02628	G12989	A002	177174039700	D01	11/30/1997	SEM	FL		O		31		
	1260	34444	80.85	0	9	310		38						
GI082	02628	G12989	A002D	177174039700	D02	08/25/1997	POT	FL		O	24	23		
	1320	469	0	1090	1268	595		0		37.6	.598			
GI082	02628	G12989	A002D	177174039700	D02	11/27/1997	SEM	FL		O		26		
	1090	617	6.55	410	771	476		54		36.9				
MP225	02576	G13034	A003	177244073500	S01	06/03/1996	SEM	FL		G		49		
	5405	72327	3.97	4460	749	54173		31		49.4				
MP225	02576	G13034	A003	177244073500	S01	09/01/1996	POT	FL		G	10	48		
	4410	74136	4.6	3465	602	44630		29		49.5	.65			
MP225	02576	G13034	A003	177244073500	S01	11/28/1996	SEM	FL		G		46		
	3755	76572	3.83	3000	201	15391		8		48.7				
MP225	02576	G13034	A003	177244073500	S01	06/25/1997	SEM	FL		G		43		
	2830	101478	8.58	2300	245	24862		23		52.2				
MP225	02576	G13034	A003	177244073500	S01	12/17/1997	SEM	FL		G		50		
	2140	94875	0	1120	72	6831		0		54				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP144	02451	G13037	C017A	177244078400	D01	10/07/1997	POT	FL		G	24	18		
	1100	356200	40	400	5	1781		3			.6			
MP144	02451	G13037	C017A	177244078400	D01	11/11/1997	SEM	FL		G		22		
	1080	97667	40	600	18	1758		12		25.4				
CA021	01151	G13040	A001	177284005400	S01	12/29/1996	POT	FL		G	24	40		
	1550	9999999	0	1180	0	9955		0			.6			
CA021	01151	G13040	A001	177284005400	S01	06/19/1997	SEM	FL		G		30		
	600	9999999	0	430	0	1905		0						
CA021	01151	G13040	A001	177284005400	S01	12/03/1997	SEM	FL		G		48		
	610	9999999	0	385	0	1374		0						
VK155	01551	G13047	A001	608164020900	S01	03/14/1997	POT	FL		G	24	21		
	1015	9999999	0	875	0	3023		0			.58			
VK155	01551	G13047	A001	608164020900	S01	05/15/1997	SEM	FL		G		22		
	1165	9999999	0	850	0	3500		0						
VK155	01551	G13047	A001	608164020900	S01	12/17/1997	SEM	FL		G		20		
	1040	9999999	99	650	0	1084		152						
MP259	02312	G13055	A009	177244073300	S01	12/24/1996	SEM	FL		G		40		
	3500	43370	5.22	2450	508	22032		28		49.4				
MP259	02312	G13055	A009	177244073300	S01	06/08/1997	SEM	FL		G		34		
	3150	25350	5.37	2490	317	8036		18		50				
MP259	02312	G13055	A009	177244073300	S01	07/30/1997	POT	FL		G	12	34		
	3050	69411	7.19	2375	258	17908		20		49.8	.636			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP259	02312	G13055	A009	177244073300	S01	12/01/1997	SEM	FL		G		36		
	2795	66496	1.42	2050	278	18486		4		50.3				
VK783	03148	G13060	001	608164023200	S01	06/14/1997	POT	FL		G	24	24	141	29414
23	0	208610	14	4000	141	29414		23		56	.62		1240	N
VK783	03148	G13060	001	608164023200	S01	12/01/1997	SEM	FL		G	24	999	867	83982
578	0	96865	40	3119	867	83982		578		58	.62		0	N
VK862	00730	G13064	SS002	608164021600	S01	12/19/1995	POT	FL		O	24	36		
	860	609	0	720	2474	1506		0		45.5	.596			
VK862	00730	G13064	SS002	608164021600	S01	05/09/1996	SEM	FL		O		48		
		520	0	680	3630	1889		0		46.4				
VK862	00730	G13064	SS002	608164021600	S01	12/29/1996	SEM	FL		O		50		
		858	0	720	3386	2904		0		47				
VK862	00730	G13064	SS002	608164021600	S01	06/09/1997	SEM	FL		O		61		
		1471	0	720	2999	4412		0		47.6				
VK862	00730	G13064	SS002	608164021600	S01	12/08/1997	SEM	FL		O		67		
		2077	0	640	1865	3873		0		46.3				
EW873	03026	G13075	A013	608105005200	S01	08/25/1995	POT	FL		O	4	24		
		547	13.99	585	971	531		158		19.2	.6			
EW873	03026	G13075	A013	608105005200	S01	01/23/1996	SEM	FL		O		24		
		988	3.09	540	251	248		8		20				
EW873	03026	G13075	A013	608105005200	S01	07/08/1996	SEM	FL		O		64		
		969	3.03	250	96	93		3		20				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EW873	03026	G13075	A013	608105005200	S01	01/08/1997	SEM	FL		O		64		
		753	0	200	89	67		0		20				
EW873	03026	G13075	A013	608105005200	S01	07/26/1997	SEM	FL		O		64		
		1054	17.78	200	37	39		8		20.8				
EW991	00730	G13088	001	608104009300	S01	06/19/1997	SEM	FL		O		20		
		1633	0	1850	1396	2279		0		22				
EW991	00730	G13088	001	608104009300	S01	12/24/1997	SEM	FL		O		22		
		474	0	1425	1223	580		0		19.3				
MI703	00105	G13290	B001	427034043900	D01	03/01/1993	COM	FL		G	8	13	0	629
112	0	9999999	100	1999	0	1887		336	0		0	VENT	0	
MI703	00105	G13290	B001	427034043900	D01	04/09/1993	POT	FL		G	4	64	2.5	1114
.34	0	445600	12	1125	15	6684		2	47.8		.58		0	
MI703	00105	G13290	B001	427034043900	D01	06/22/1993	SEM	FL		G	24	0	12	7421
1	2300	618417	7.7	1165	12	7421		1	0		0		1135	Y
MI703	00105	G13290	B001	427034043900	D01	12/11/1993	SEM	FL		G	24	0	9	6193
0	1995	688111	0	1166	9	6193		0	0		0		1180	Y
MI703	00105	G13290	B001	427034043900	D01	06/13/1994	SEM	FL		G	24	64	5	4705
2	1795	941000	28.6	1173	5	4705		2	46.8		0		1110	N
MI703	00105	G13290	B001	427034043900	D01	11/29/1994	SEM	FL		G		64		
	1575	692800	16.67	1196	5	3464		1	47.2					
MI703	00105	G13290	B001	427034043900	D01	05/16/1995	SEM	FL		G		64		
	1400	8899000	40	1118	3	26697		2	47.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MI703	00105	G13290	B001	427034043900	D01	01/16/1996	SEM	FL		G		64		
	1420	1624000	96.97	726	1	1624		32		47.5				
MI703	00105	G13290	B001	427034043900	D01	05/21/1996	SEM	FL		G		64		
	1222	1679000	95.83	675	1	1679		23		47.5				
MI703	00105	G13290	B001	427034043900	D01	01/22/1997	SEM	FL		G		64		
	1056	1581000	96.55	543	1	1581		28		47.5				
MI703	00105	G13290	B001	427034043900	D01	05/23/1997	SEM	FL		G		64		
	897	1592000	96.88	422	1	1592		31		47.5				
MI703	00105	G13290	B001D	427034043900	D02	03/01/1993	COM	FL		G	8	24	0	502
117	0	9999999	100	651	0	1506		351	0	0		VENT	675	
MI703	00105	G13290	B001D	427034043900	D02	04/09/1993	POT	FL		G	5	64	.63	2485
1.67	0	3976000	72.6	1175	3	11928		8	47	.58		0		
MI703	00105	G13290	B001D	427034043900	D02	06/22/1993	SEM	FL		G	24	0	1	11261
1	2250	11261000	50	1240	1	11261		1	0	0		1136		Y
MI703	00105	G13290	B001D	427034043900	D02	12/12/1993	SEM	FL		G	24	0	1	9556
1	1995	9556000	50	1205	1	9556		1	0	0		1120		Y
MI703	00105	G13290	B001D	427034043900	D02	06/12/1994	SEM	FL		G	24	64	1	7725
3	1800	7725000	75	1174	1	7725		3	46.8	0		1170		N
MI703	00105	G13290	B001D	427034043900	D02	12/01/1994	SEM	FL		G		64		
	1600	6352000	66.67	1221	1	6352		2	47.2					
MI703	00105	G13290	B001D	427034043900	D02	05/16/1995	SEM	FL		G		64		
	1500	5847000	66.67	1130	1	5847		2	47					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MI703	00105	G13290	B001D	427034043900	D02	01/16/1996	SEM	FL		G		64		
	1415	6577000	66.67	747	1	6577	2	47						
MI703	00105	G13290	B001D	427034043900	D02	05/21/1996	SEM	FL		G		64		
	1216	2937500	33.33	698	2	5875	1	47						
MI703	00105	G13290	B001D	427034043900	D02	01/22/1997	SEM	FL		G		64		
	1049	4026000	75	553	1	4026	3	47						
MI703	00105	G13290	B001D	427034043900	D02	05/19/1997	SEM	FL		G		64		
	904	3312000	66.67	452	1	3312	2	47						
MI710	01819	G13295	A001	427034047000	S01	05/01/1995	SEM	FL		G		999		
	3265	636000	46.15	2125	7	4452	6	48						
MI710	01819	G13295	A001	427034047000	S01	11/15/1995	SEM	FL		G				
	1600	480667	25	1100	6	2884	2	48						
MI710	01819	G13295	A001	427034047000	S01	06/01/1996	SEM	FL		G		999		
	1805	9999999	0	1130	0	355	0	48						
MI710	01819	G13295	A001	427034047000	S01	11/05/1996	SEM	FL		G		999		
	1350	279000	50	1150	1	279	1	48						
MI710	01819	G13295	A001	427034047000	S01	05/02/1997	SEM	FL		G		99		
	1680	9999999	0	1125	0	325	0	46.5						
BA507	01284	G13301	A001	427044027300	S01	09/11/1994	POT	FL		G	24	33		
	3135	10894000	75.56	2480	1	10894	3	36.2	.567					Y
GA330	01956	G13314	001	427064032400	S01	01/03/1994	POT	FL		G	24	12	399	13158
0	0	32977	0	4900	399	13158	0	51.4	.587				0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA330	01956	G13314	001	427064032400	S01	05/21/1994	SEM	FL		G	24	20	360	12211
229	5200	33919	38.9	4275	360	12211		229		51.4	0		1038	N
GA330	01956	G13314	001	427064032400	S01	12/05/1994	SEM	FL		G		18		
	4950	65875	98.57	3050	24	1581		1655		50.2				
GA330	01956	G13314	001	427064032400	S01	05/11/1995	SEM	FL		G		18		
	3750	157500	99	2650	8	1260		2200		50				
GA395	01001	G13317	A001	427064038400	S01	10/30/1996	POT	FL		G	24	34		
	5325	19695000	90	4550	1	19695		9		24.5	.568			
GA395	01001	G13317	A001	427064038400	S01	02/03/1997	SEM	FL		G		26		
	4600	5929750	69.93	2150	4	23719		10		49.2				
HI023A	01764	G13330	003	427084042700	S01	11/15/1997	SEM	FL		G		31		
	2600	280966	68.48	1392	29	8148		63		50.2				
HI245A	00491	G13334	A001	427104011200	D01	12/24/1994	POT	FL		G	24	13		
	2480	1000000	33.33	2300	3	3000		1		45.5	.564			Y
HI245A	00491	G13334	A001	427104011200	D01	05/31/1995	SEM	FL		G		18		
	2125	806667	99	1600	3	2420		363		46.7				
HI245A	00491	G13334	A001	427104011200	D01	10/28/1995	SEM	FL		G		26		
	1100	9999999	99	450	0	475		100						
HI245A	00491	G13334	A001	427104011200	D04	02/28/1997	SEM	FL		G		11		
	2050	9999999	0	1975	0	2295		0						
HI245A	00491	G13334	A001D	427104011200	D02	12/17/1994	POT	FL		G	24	14		
	2060	9999999	60	1940	0	2948		0		45.5	.564			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI245A	00491	G13334	A001D	427104011200	D02	07/11/1997	SEM	FL		G		20		
	1760	9999999	99	1435	0	862		245						
HI245A	00491	G13334	A002	427104011400	S01	12/21/1994	POT	FL		G	24	18		
	1675	9999999	0	1620	0	4000		0			.564			Y
HI245A	00491	G13334	A002	427104011400	S01	10/28/1995	SEM	FL		G		20		
	1600	9999999	99	1100	0	1625		100						
GB072	01986	G13363	A001	608074014600	S01	06/24/1996	POT	FL		O	6	22		
	1810	975	0	1500	1767	1722		0		43.1	.603			
GB072	01986	G13363	A001	608074014600	S01	12/08/1996	SEM	FL		O		30		
	2050	2569	0	1550	1487	3820		0		45.1				
GB072	01986	G13363	A001	608074014600	S01	06/04/1997	SEM	FL		O		32		
	1920	5292	0	1280	771	4080		0		44				
GB072	01986	G13363	A001	608074014600	S01	11/30/1997	SEM	FL		O		36		
	1460	3929	0	1040	661	2597		0		41.9				
GB072	01986	G13363	A002	608074014701	S01	06/06/1996	POT	FL		O	9	27		
	2550	10176	5.57	1860	712	7245		42		46.9	.598			
GB072	01986	G13363	A002	608074014701	S01	12/04/1996	SEM	FL		O		26		
	1680	3352	31.33	930	537	1800		245		41.7				
GB072	01986	G13363	A002	608074014701	S01	06/08/1997	SEM	GL		O		128		
	1630	5066	38.27	195	121	613		75		40.9				
GB072	01986	G13363	A002	608074014701	S01	11/17/1997	SEM	GL		O		128		
	1400	4314	81.79	210	102	440		458		39.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB072	01986	G13363	A003	608074015000	S01	11/29/1996	SEM	FL		O		19		
	1620	1127	0	1330	869	979		0		43.6				
GB072	01986	G13363	A003	608074015000	S01	06/04/1997	SEM	FL		O		24		
	2015	1800	.25	1250	795	1431		2		43.1				
GB072	01986	G13363	A003	608074015000	S01	11/29/1997	SEM	FL		O		26		
	1800	1874	.17	1060	594	1113		1		44.2				
GB072	01986	G13363	A004	608074015300	D01	11/02/1996	POT	FL		G	9	20		
	3200	22432	0	2800	340	7627		0		51	.615			
GB072	01986	G13363	A004	608074015300	D01	12/07/1996	SEM	FL		G		25		
	3200	6485	.49	1830	814	5279		4		43.7				
GB072	01986	G13363	A004	608074015300	D01	06/06/1997	SEM	FL		G		25		
	2440	1980	.94	1200	740	1465		7		39				
GB072	01986	G13363	A004	608074015300	D01	11/23/1997	SEM	FL		G		33		
	2125	3645	54.98	500	321	1170		392		40.7				
GB072	01986	G13363	A004D	608074015300	D02	12/01/1996	SEM	FL		O		18		
	2250	1549	.18	760	552	855		1		40.9				
GB072	01986	G13363	A004D	608074015300	D02	06/06/1997	SEM	FL		O		20		
	1710	1130	.3	480	332	375		1		40.2				
GB072	01986	G13363	A004D	608074015300	D02	12/01/1997	SEM	FL		O		46		
	1000	1062	.44	75	226	240		1		40.9				
GB072	01986	G13363	A005	608074015500	D01	12/12/1996	POT	FL		G	14	16		
	2100	4571	.5	1500	396	1810		2		43.6	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GB072	01986	G13363	A005	608074015500	D01	06/04/1997	SEM	FL		G		19		
	1750	28290	10.14	1100	62	1754		7		48.8				
GB072	01986	G13363	A005	608074015500	D01	11/22/1997	SEM	FL		G		31		
	1260	44885	82.55	470	26	1167		123		47.3				
GB072	01986	G13363	A005D	608074015500	D02	12/19/1996	POT	FL		G	10	18		
	2375	111526	30.91	1800	38	4238		17		61	.6			
GB072	01986	G13363	A005D	608074015500	D02	06/06/1997	SEM	FL		G		18		
	1370	199222	40	750	9	1793		6		62.1				
GB072	01986	G13363	A005D	608074015500	D02	12/01/1997	SEM	FL		G		26		
	1260	270000	68.42	350	6	1620		13		56.2				
HI563A	00148	G13436	A001	427094094900	S01	12/17/1994	POT	FL		G	24	24		
	3908	900000	6.25	2900	15	13500		1		52.7	.564			Y
HI563A	00148	G13436	A001	427094094900	S03	11/05/1995	POT	FL		G	24	20		
	1954	366067	0	1500	15	5491		0		48	.562			
HI563A	00148	G13436	A001	427094094900	S03	06/20/1996	SEM	FL		G		64		
	2220	278750	96.07	1112	4	1115		88		56.9				
HI563A	00148	G13436	A002	427094097000	S01	12/16/1994	POT	FL		G	24	28		
	3292	213235	16.05	3170	68	14500		13		49.3	.56			Y
WC055	01138	G13553	001	177004086200	S01	10/05/1993	COM	FL		G	24	40	226	5032
221	0	22265	49.4	3000	226	5032		221		51	0	SOLD	0	
WC055	01138	G13553	001	177004086200	S01	10/05/1993	POT	FL		G	24	40	226	5032
221	0	22265	49.4	3000	226	5032		221		51	.644		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC055	01138	G13553	001	177004086200	S01	12/27/1993	SEM	FL		G	24	0	258	6107
421	4100	23671	62	2900	258	6107		421	0	0			1055	Y
WC055	01138	G13553	001	177004086200	S01	06/13/1994	SEM	FL		G	24	22	104	5406
24	3140	51981	18.8	2475	104	5406		24	53.1	0			1034	N
WC055	01138	G13553	001	177004086200	S01	12/24/1994	SEM	FL		G		48		
	2725	70458	61.29	2075	72	5073		114	54.9					
WC055	01138	G13553	001	177004086200	S01	06/14/1995	SEM	FL		G		48		
	2425	78576	61.69	1830	59	4636		95	55.5					
WC055	01138	G13553	001	177004086200	S01	11/25/1995	SEM	FL		G		48		
	1875	110111	72.06	1410	45	4955		115	55.9					
WC055	01138	G13553	001	177004086200	S01	06/15/1996	SEM	FL		G		48		
	1650	98942	68.67	1075	52	5145		114	65.5					
WC055	01138	G13553	001	177004086200	S01	12/24/1996	SEM	FL		G		64		
	1600	49556	55.56	1095	36	1784		45	55.7					
WC055	01138	G13553	001	177004086200	S02	05/09/1997	SEM	FL		G		6		
	1700	45121	2.94	1410	33	1489		1	58					
WC055	01138	G13553	001	177004086200	S02	11/24/1997	SEM	FL		G		14		
	1350	59731	0	850	26	1553		0	57.2					
WC118	03026	G13557	002	177004094700	S01	02/17/1997	POT	FL		G	24	30		
	5230	147232	30.87	4800	82	12073		37	40.6	.596				
WC118	03026	G13557	002	177004094700	S02	05/11/1997	SEM	FL		G		23		
	2990	9999999	0	2810	0	1016		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC118	03026	G13557	002	177004094700	S02	08/25/1997	POT	FL		G	24	28		
	2685	9999999	0	2350	0	3541		0			.603			
WC118	03026	G13557	002	177004094700	S02	12/19/1997	SEM	FL		G		13		
	2500	9999999	0	1700	0	2729		0		44				
WC118	03026	G13557	003	177004096000	S01	07/27/1997	POT	FL		G	24	41		
	3220	9999999	0	2390	0	22510		0			.598			
WC118	03026	G13557	003	177004096000	S02	12/19/1997	SEM	FL		G		24		
	3100	118868	20.39	2690	121	14383		31		44				
WC118	03026	G13557	A001	177004093900	S01	12/04/1996	POT	FL		G	24	64		
	6000	123506	3.03	4500	320	39522		10		41.1	.594			
WC118	03026	G13557	A001	177004093900	S01	05/11/1997	SEM	FL		G		18		
	4750	148387	11.11	3675	248	36800		31		40.8				
WC118	03026	G13557	A001	177004093900	S01	12/19/1997	SEM	FL		G		32		
	4200	146317	71.02	3550	164	23996		402		44				
EC064	01551	G13559	001	177004089700	D01	12/20/1995	SEM	FL		G		26		
	930	455400	0	820	5	2277		0		49				
EC064	01551	G13559	001	177004089700	D01	01/16/1996	POT	FL		G	24	22		
	930	315571	50	830	7	2209		7		56.3	.61			
EC064	01551	G13559	001	177004089700	D01	05/05/1996	SEM	FL		G		24		
	1100	378167	53.85	780	6	2269		7		45.9				
EC064	01551	G13559	001	177004089700	D01	10/09/1996	SEM	FL		G		18		
	1100	422000	37.5	800	5	2110		3		45				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC064	01551	G13559	001	177004089700	D01	06/16/1997	SEM	FL		G		30		
		82762	73.08	490	21	1738		57		41.3				
WC180	03033	G13560	A001	177004086400	S01	05/03/1993	COM	FL		G	2	13	7	370
5	0	52857	41.7	4462	84	4440		60		46.5	0	VENT	0	
WC180	03033	G13560	A001	177004086400	S01	12/02/1993	POT	FL		G	17	24	178	7116
5.61	0	40024	3.1	4460	251	10046		8		46.7	.6		0	
WC180	03033	G13560	A001	177004086400	S01	12/04/1993	SEM	FL		G	24	0	276	10581
2	4725	38337	.7	4415	276	10581		2		0	0		1110	Y
WC180	03033	G13560	A001	177004086400	S01	05/15/1994	SEM	FL		G	24	26	291	12709
8	4240	43674	2.7	3750	291	12709		8		46.2	0		1140	N
WC180	03033	G13560	A001	177004086400	S01	09/04/1994	SEM	FL		G		42		
	3899	50997	1.76	2560	390	19889		7		45.9				
WC180	03033	G13560	A001	177004086400	S01	04/24/1995	POT	FL		G	24	36		
	2906	44372	22.64	2440	164	7277		48		48.4	.588			Y
WC180	03033	G13560	A001	177004086400	S01	04/28/1995	SEM	FL		G		64		
	3290	9999999	0	1120	0	339		0						
WC180	03033	G13560	A001	177004086400	S01	04/29/1995	SEM	FL		G		60		
	2810	68084	7.78	1875	415	28255		35						
WC180	03033	G13560	A001	177004086400	S01	11/14/1995	SEM	FL		G		128		
	1950	111607	12.65	910	214	23884		31		50.2				
WC180	03033	G13560	A001	177004086400	S01	10/02/1996	SEM	FL		G		128		
	1500	195586	23.08	600	70	13691		21		50.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	03033	G13560	A001	177004086400	S01	05/20/1997	SEM	FL		G		64		
	1500	854818	81.36	430	11	9403		48		50.2				
WC180	03033	G13560	A001A	177004086400	S02	10/18/1997	SEM	FL		G		64		
	910	1935250	92.16	340	4	7741		47		47.5				
WC180	03033	G13560	A001A	177004086400	S02	11/08/1997	POT	FL		G	24	24		
	4000	8699	0	3500	720	6263		0		41	.588			
WC180	03033	G13560	A001A	177004086400	S02	11/10/1997	SEM	FL		G		29		
	3855	6229	4.47	3455	1176	7325		55		47.5				
WC180	03033	G13560	A002	177004086900	S01	05/17/1993	COM	FL		G	9.5	13	19	1040
0	0	54729	0	2140	48	2627		0		0	0	VENT	0	
WC180	03033	G13560	A002	177004086900	S01	11/29/1993	POT	FL		G	5.5	7	7	250
0	0	35194	0	3175	31	1091		0		47.5	.602		0	
WC180	03033	G13560	A002	177004086900	S01	12/13/1993	SEM	FL		G	24	0	30	837
0	4000	27900	0	2490	30	837		0		0	0		1155	Y
WC180	03033	G13560	A002	177004086900	S01	05/15/1994	SEM	FL		G	24	20	10	652
0	2690	65200	0	1160	10	652		0		47.5	0		1100	N
WC180	03033	G13560	A002	177004086900	S01	09/07/1994	SEM	FL		G		45		
	2690	165667	0	1210	3	497		0		47.5				
WC180	03033	G13560	A002	177004086900	S01	04/28/1995	SEM	FL		G		64		
	3290	9999999	0	1120	0	339		0						
WC180	03033	G13560	A002	177004086900	S01	11/20/1995	SEM	FL		G		64		
	1900	9999999	0	850	0	304		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC180	03033	G13560	A002	177004086900	S01	10/03/1996	SEM	FL		G		128		
	1350	3871	23.08	560	70	271		21	50.2					
WC180	03033	G13560	A002	177004086900	S01	05/20/1997	SEM	FL		G		64		
	1350	9999999	0	425	0	275		0						
WC265	03520	G13563	JA001	177004092400	S01	06/28/1996	POT	FL		G	12	32		
	7400	51187	4.99	6200	667	34142		35	46.6		.6			
WC265	03520	G13563	JA001	177004092400	S01	12/20/1996	POT	FL		G	24	999	104	6181
888	4725	59433	89.5	3900	104	6181		888	45.8		.62		0	N
WC265	03520	G13563	JA001	177004092400	S01	06/10/1997	POT	FL		G	10	999	13	588
333	4400	47033	96.4	2600	30	1411		800	44.1		.62		0	N
WC265	03520	G13563	JA001A	177004092400	S02	10/19/1997	POT	FL		G	24	24		
	6200	13937	.5	5100	988	13770		5	49.6		.62			
WC265	03520	G13563	JA001A	177004092400	S02	12/17/1997	POT	FL		G	12	999	369	8193
3	0	22233	.7	3050	737	16386		5	49.6		.62		977	N
WC265	03520	G13563	JA002	177004093100	S01	12/21/1996	POT	FL		G	24	999	646	32087
1	4725	49670	.2	3800	646	32087		1	48.2		.62		0	N
WC265	03520	G13563	JA002	177004093100	S01	12/23/1997	POT	FL		G	6	40	74	5469
12	4600	74156	14.2	2000	295	21876		49	47.9		.62		977	N
EC014	00105	G13572	CF002	177034068600	S02	05/20/1996	COM	FL		G	24	16		
	7100	175000	0	5600	48	8400		0						
EC014	00105	G13572	CF002	177034068600	S02	09/08/1996	SEM	FL		G		16		
	6825	205714	14.63	4200	35	7200		6	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC014	00105	G13572	CF002	177034068600	S02	12/15/1996	POT	FL		G	24	16		
	6100	145833	29.41	4700	48	7000		20	50	.6				
EC014	00105	G13572	CF002	177034068600	S02	06/04/1997	SEM	FL		G		19		
	5400	65333	91.12	4050	75	4900		770	50					
EC014	00105	G13572	CF002	177034068600	S02	11/08/1997	SEM	FL		G		24		
	5100	118966	97.13	2900	29	3450		980	37.5					
EC071	03147	G13576	C001	177034021900	S02	09/10/1996	COM	FL		G	24	8		
		9999999	0	1400	0	510		0						
EC071	03147	G13576	C001	177034021900	S02	09/26/1997	POT	FL		G	24	11		
	2277	1788000	50	2197	1	1788		1	44	.58				N
EC071	03147	G13576	C002	177034022200	D03	09/09/1996	COM	FL		G	24	10		
		9999999	0	2500	0	1160		0						
EC071	03147	G13576	C002	177034022200	D03	09/21/1997	POT	FL		G	24	14		
	2288	2121000	0	2065	1	2121		0	44	.58				N
EC071	03147	G13576	C003	177034033800	S02	09/10/1996	COM	FL		G	24	9		
		990000	0	2350	1	990		0						
EC071	03147	G13576	C003	177034033800	S02	10/03/1996	SEM	FL		G		10		
	2400	9999999	0	2100	0	960		0						
EC193	00059	G13586	C001	177034064200	S01	01/05/1994	COM	FL		G	24	18	99	4977
8	0	50273	7.5	2277	99	4977		8	0	0	UNK	0		
EC193	00059	G13586	C001	177034064200	S02	05/27/1994	POT	FL		G	24	22		
	2411	38722	5.74	1690	115	4453		7	58.6	.616				Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC193	00059	G13586	C001	177034064200	S02	06/27/1994	SEM	FL		G		22		
	2411	38722	5.74	1690	115	4453		7		58.6				
EC193	00059	G13586	C001	177034064200	S02	12/24/1994	SEM	FL		G		64		
	2350	158500	89.61	1154	8	1268		69		60				
EC193	00059	G13586	C001	177034064200	S03	08/27/1995	POT	FL		G	8	22		
	2676	161563	0	1795	16	2585		0		58.4				
EC193	00059	G13586	C001	177034064200	S03	12/06/1995	SEM	FL		G		17		
	2500	62833	73.91	2000	30	1885		85		60				
EC193	00059	G13586	C001	177034064200	S03	06/01/1996	SEM	FL		G		17		
	2500	102067	87.9	1510	15	1531		109		60.6				
EC193	00059	G13586	C001	177034064200	S04	08/07/1997	COM	FL		G	24	14		
	2760	274250	71.43	2420	8	2194		20						N
EC193	00059	G13586	C001	177034064200	S04	12/07/1997	SEM	FL		G		19		
	1800	364000	0	1730	10	3640		0		55				
EC193	00059	G13586	C002	177034064401	S02	06/09/1994	POT	FL		G	24	20		
	2439	97467	11.76	1680	45	4386		6		58.4	.616			Y
EC193	00059	G13586	C002	177034064401	S02	06/24/1994	SEM	FL		G		20		
	2439	125605	10.42	1620	43	5401		5		58.2				
EC193	00059	G13586	C002	177034064401	S02	12/14/1994	SEM	FL		G		20		
	2000	126323	11.43	1250	31	3916		4		58.7				
EC193	00059	G13586	C002	177034064401	S02	06/01/1995	SEM	FL		G		40		
	1780	9999999	0	1155	0	128		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC193	00059	G13586	C002	177034064401	S02	06/02/1995	SEM	FL		G		22		
	2000	188375	0	1175	16	3014	0	58.6						
EC193	00059	G13586	C002	177034064401	S02	12/03/1995	SEM	FL		G		22		
	2000	179385	0	1185	13	2332	0	58						
EC193	00059	G13586	C002	177034064401	S02	06/03/1996	SEM	FL		G		64		
	1485	245429	22.22	1160	7	1718	2	59.9						
EC193	00059	G13586	C002	177034064401	S02	12/03/1996	SEM	FL		G		20		
	1880	225267	0	1570	15	3379	0	58						
EC193	00059	G13586	C002	177034064401	S02	06/13/1997	SEM	FL		G		30		
	1500	9999999	0	1150	0	3049	0							
EC193	00059	G13586	C002	177034064401	S02	12/01/1997	SEM	FL		G		20		
	1300	251400	0	940	10	2514	0	57.4						
WC533	01138	G13590	A001	177044079300	D01	01/30/1995	POT	FL		G	24	37		
	2500	9999999	0	1500	0	15831	0			.569			Y	
WC533	01138	G13590	A001	177044079300	D01	06/03/1995	SEM	FL		G		64		
	1190	4895000	99	1200	1	4895	237	52						
WC533	01138	G13590	A001	177044079300	D03	10/21/1995	POT	FL		G	24	64		
	2425	9999999	100	1240	0	15799	3			.559				
WC533	01138	G13590	A001	177044079300	D03	12/22/1995	SEM	FL		G		64		
	2460	9999999	0	0	0	13608	0							
WC533	01138	G13590	A001	177044079300	D03	06/02/1996	SEM	FL		G		64		
	2200	9999999	99	1250	0	8374	156							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC533	01138	G13590	A001	177044079300	D03	12/05/1996	SEM	FL		G		17		
	1800	9999999	0	1120	0	4943		0						
WC533	01138	G13590	A001	177044079300	D04	05/22/1997	POT	FL		G	24	19		
	2600	9999999	100	1160	0	548		1654			.557			
WC533	01138	G13590	A001D	177044079300	D02	01/24/1995	POT	FL		G	24	64		
	2750	194000	0	1300	71	13774		0		53.3	.569			Y
WC533	01138	G13590	A001D	177044079300	D02	06/03/1995	SEM	FL		G		64		
	1265	9999999	0	1275	0	17776		0						
WC533	01138	G13590	A001D	177044079300	D02	12/22/1995	SEM	FL		G		64		
	2450	9999999	99		0	11270		143						
WC533	01138	G13590	A001D	177044079300	D02	06/02/1996	SEM	FL		G		64		
	2400	9999999	99	1220	0	11680		481						
WC533	01138	G13590	A001D	177044079300	D02	12/05/1996	SEM	FL		G		14		
	1795	9999999	99	1580	0	680		373						
WC533	01138	G13590	A001D	177044079300	D02	05/26/1997	SEM	FL		G		36		
	2600	9999999	99	1240	0	398		616						
EC338	02211	G13592	A003	177044097300	S01	11/15/1997	SEM	FL		G		26		
	3450	56126	.39	3025	253	14200		1		54.2				
EC338	02211	G13592	A003	177044097300	S01	11/15/1997	POT	FL		G	15	27		
	3475	56126	.39	3025	253	14200		1		54.2	.631			
EI047	00105	G13617	002	177094111500	S01	03/01/1997	POT	FL		G	24	20		
	4235	70930	0	3848	172	12200		0		46.8	.58			

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI047	00105	G13617	002	177094111500	S01	06/10/1997	SEM	FL		G		20		
	4225	74238	3.55	3842	147	10913		5		48.2				
EI047	00105	G13617	002	177094111500	S01	12/02/1997	SEM	FL		G		24		
	4036	68188	3.48	3523	186	12683		7		47.2				
EI173	00105	G13622	G002	177094074701	S01	12/02/1997	SEM	FL		O		64		
		1266	16.03	1667	974	1233		186		32				
EI173	00105	G13622	G004	177094116500	S01	11/13/1997	SEM	FL		G		64		
	4620	9999999	99	3498	0	1029		282						
EI348	02409	G13628	A003	177104073401	S01	09/11/1996	POT	FL		G	6	32		
	5060	11850	0	3400	1124	13319		0		58	.6			
EI348	02409	G13628	A003	177104073401	S01	11/17/1996	SEM	FL		G		32		
	3860	19484	1.85	2700	797	15529		15		57.2				
EI348	02409	G13628	A003	177104073401	S01	05/10/1997	SEM	FL		G		32		
	3200	67954	28.1	1340	87	5912		34		57.2				
EI348	02409	G13628	A004	177104076501	S01	09/11/1996	POT	FL		G	4	32		
	4500	314067	21.05	3400	30	9422		8		56.8	.6			
EI348	02409	G13628	A004	177104076501	S01	11/17/1996	SEM	FL		G		36		
	1800	184620	3.85	1400	50	9231		2		54.2				
EI348	02409	G13628	A004	177104076501	S01	05/28/1997	SEM	FL		G		36		
	1700	7470000	50	1250	1	7470		1		54.2				
EI348	02409	G13628	A004	177104076501	S01	12/06/1997	SEM	FL		G		36		
	1400	1334500	0	1160	4	5338		0		53.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD035	00730	G13641	001	177194055600	D01	01/30/1993	COM	FL		G	24	20	0	4845
54	0	9999999	100	1958	0	4845		54	0	0		FLAR	0	
WD035	00730	G13641	001	177194055600	D01	07/25/1993	POT	FL		G	24	15	14	5186
12	0	370429	46.2	3850	14	5186		12	45.8		.572		0	
WD035	00730	G13641	001	177194055600	D01	11/18/1993	SEM	FL		G	24	0	8	4180
5	3270	522500	38.5	1715	8	4180		5	0	0			910	Y
WD035	00730	G13641	001	177194055600	D01	05/24/1994	SEM	FL		G	24	15	4	2752
7	3800	688000	63.6	1870	4	2752		7	39.4	0			950	N
WD035	00730	G13641	001	177194055600	D01	11/02/1994	SEM	FL		G		15		
	2100	1131000	60	1130	2	2262		3	41.8					
WD035	00730	G13641	001	177194055600	D01	05/03/1995	SEM	FL		G		20		
	1250	855000	80	895	1	855		4	37.4					
WD035	00730	G13641	001	177194055600	S03	10/06/1995	POT	FL		G	24	64		
	1470	1126250	83.33	860	4	4505		20	41.6		.571			
WD035	00730	G13641	001	177194055600	S03	11/01/1995	SEM	FL		G		64		
	1250	1942000	86.67	850	2	3884		13	36.9					
WD035	00730	G13641	001	177194055600	S03	05/30/1996	SEM	FL		G		64		
	1260	9999999	99	855	0	990		1						
WD035	00730	G13641	001	177194055600	S04	09/13/1996	POT	FL		G	24	24		
	4050	705625	27.27	3100	8	5645		3	50.2		.574			
WD035	00730	G13641	001	177194055600	S04	12/30/1996	SEM	FL		G		64		
	4000	768875	33.33	3040	8	6151		4	37.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WD035	00730	G13641	001	177194055600	S04	06/08/1997	SEM	FL		G		17		
	3800	439286	25.77	2900	14	6150		5		38.7				
WD035	00730	G13641	001	177194055600	S04	12/21/1997	SEM	FL		G		21		
	3200	573267	20.73	2400	15	8599		4		40.9				
WD035	00730	G13641	001D	177194055600	D02	01/31/1993	COM	FL		G	24	16	0	7266
40	0	9999999	100	3738	0	7266		40	0	0		FLAR	0	
WD035	00730	G13641	001D	177194055600	D02	07/26/1993	POT	FL		G	24	16	8	7282
14	0	910250	63.6	4005	8	7282		14	47.2	.571			0	
WD035	00730	G13641	001D	177194055600	D02	11/30/1993	SEM	FL		G	24	0	9	7550
2	3980	838889	18.2	3620	9	7550		2	0	0			920	Y
WD035	00730	G13641	001D	177194055600	D02	05/28/1994	SEM	FL		G	24	17	5	7680
6	3700	1536000	54.5	2860	5	7680		6	39.4	0			1020	N
WD035	00730	G13641	001D	177194055600	D02	11/06/1994	SEM	FL		G		21		
	3275	3409500	60	2400	2	6819		3	41.8					
WD035	00730	G13641	001D	177194055600	D02	05/02/1995	SEM	FL		G		21		
	2350	2565000	66.67	1860	2	5130		4	37.4					
WD035	00730	G13641	A009	177194044500	S02	08/24/1993	COM	FL		O	24	24	391	630
225	0	1611	36.5	651	391	630		225	36.1	0		UNK	0	
WD035	00730	G13641	A009	177194044500	S02	05/07/1994	SEM	FL		O	24	6	116	570
106	0	4914	47.7	1200	116	570		106	39.4	0			0	N
WD035	00730	G13641	A009	177194044500	S02	11/09/1994	SEM	FL		O		15		
		1724	44.63	530	134	231		108	41.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD035	00730	G13641	A009	177194044500	S02	05/25/1995	SEM	FL		O		12		
	1425	26.33	775	207	295		74	37.4						
WD035	00730	G13641	A009	177194044500	S02	11/10/1995	SEM	FL		O		18		
	1784	32.73	600	185	330		90	36.9						
WD035	00730	G13641	A009	177194044500	S02	05/19/1996	SEM	FL		O		10		
	1180	32.07	350	161	190		76	36.3						
WD035	00730	G13641	A009	177194044500	S02	12/09/1996	SEM	FL		O		38		
	2101	56.88	390	119	250		157	37.7						
WD035	00730	G13641	A009	177194044500	S02	06/17/1997	SEM	FL		O		999		
	1687	52.76	380	134	226		150	38.7						
WD035	00730	G13641	A009	177194044500	S02	12/22/1997	SEM	FL		O		999		
	2036	64.71	350	84	171		154	40.9						
MP139	02782	G13653	A001	177254061000	D01	08/14/1997	POT	FL		O	24	24		
	2520	19.35	306	296	746		71	27.6	.6					
MP139	02782	G13653	A001	177254061000	D01	12/28/1997	SEM	FL		O		98		
	133	32.65	356	196	26		95	26.7						
MP139	02782	G13653	A001D	177254061000	D02	09/18/1997	POT	FL		O	24	99		
	239	63.02	353	142	34		242	28.4	.6					
MP139	02782	G13653	A001D	177254061000	D02	12/14/1997	SEM	FL		O		98		
	38722	97.39	422	18	697		671	26.7						
GC045	00540	G13691	B005A	177084082100	S01	08/04/1996	POT	FL		G	24	14		
	6500	8278	1.56	5600	633	5240		10	44.9	.62				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC045	00540	G13691	B005A	177084082100	S01	12/27/1996	SEM	FL		G		14		
	5074	12171	60.9	4198	217	2641		338		48.7				
GC045	00540	G13691	B005A	177084082100	S01	06/21/1997	SEM	FL		G		16		
	4453	10970	91.25	2452	66	724		688		49.2				
GC045	00540	G13691	B005A	177084082100	S01	07/11/1997	SEM	FL		G		18		
	4453	10898	90.75	2376	59	643		579		46.7				
GC045	00540	G13691	B006A	177084083001	D01	06/03/1997	POT	FL		O	24	13		
	5401	2708	3.59	4167	833	2256		31		36	.63			
GC045	00540	G13691	B006A	177084083001	D01	06/23/1997	SEM	FL		O		11		
	4100	1931	39.53	2065	306	591		200		37.1				
GC045	00540	G13691	B006A	177084083001	D01	07/14/1997	SEM	FL		O		13		
	4100	1769	53.31	1641	134	237		153		34				
GC045	00540	G13691	B006B	177084083001	D02	06/03/1997	POT	FL		G	24	17		
	3815	22309	0	3166	194	4328		0		57.6	.63			
GC045	00540	G13691	B006B	177084083001	D02	06/20/1997	SEM	FL		G		16		
	3781	32152	0	2395	92	2958		0		60.6				
GC045	00540	G13691	B006B	177084083001	D02	07/09/1997	SEM	FL		G		17		
	3781	65970	0	1910	33	2177		0		60.1				
MU789	01855	G13761	001	427024021100	S01	11/10/1994	POT	FL		G	24	64		
	2780	301772	11.24	1520	79	23840		10		42	.58			Y
MU789	01855	G13761	001	427024021100	S01	12/15/1994	SEM	FL		G		64		
	2615	323653	12.2	1516	72	23303		10		42.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU789	01855	G13761	001	427024021100	S01	06/11/1995	SEM	FL		G		64		
	2549	468488	2.38	1375	41	19208		1		46.4				
MU789	01855	G13761	001	427024021100	S01	01/15/1996	SEM	FL		G		64		
	2548	9999999	99	1264	0	3666		1107						
MU789	01855	G13761	001	427024021100	S03	06/13/1996	SEM	FL		G		64		
	2700	1267500	80	2575	2	2535		8		42				
MU789	01855	G13761	001	427024021100	S03	07/16/1996	POT	FL		G	12	18		
	2700	960500	95	2495	2	1921		38		45	.588			
MU789	01855	G13761	001	427024021100	S04	11/29/1996	POT	FL		G	24	18		
	2700	559000	97.52	2289	3	1677		118		42	.59			
MU789	01855	G13761	001	427024021100	S05	04/01/1997	POT	FL		G	16	64		
	2550	1931000	66.67	2460	1	1931		2		42	.59			
MU789	01855	G13761	001	427024021100	S05	06/11/1997	SEM	FL		G		64		
	2550	9999999	0	2304	0	2925		0						
MI623	00114	G13768	001	427034046100	S01	12/19/1994	POT	FL		G	24	8		
	6000	246000	0	4800	10	2460		0		54	.6			Y
MI623	00114	G13768	001	427034046100	S01	04/04/1995	SEM	FL		G		12		
	9700	9999999	0	5213	0	2652		0						
MI623	00114	G13768	001	427034046100	S01	11/20/1995	SEM	FL		G		16		
	2400	9999999	0	1413	0	1000		0						
GA209	02058	G13779	JA001	427064032900	D01	11/21/1993	COM	FL		G	13	12	25	905
17	0	36326	40.5	2800	46	1671		31		50	0	SOLD	0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA209	02058	G13779	JA001	427064032900	D01	12/09/1993	POT	FL		G	24	22	77	6128
14	0	79584	15.4	2470	77	6128		14	50	.6			0	
GA209	02058	G13779	JA001D	427064032900	D02	11/20/1993	COM	FL		G	14	12	25	905
17	0	36070	40.5	2500	43	1551		29	50	0		SOLD	0	
GA209	02058	G13779	JA001D	427064032900	D02	12/05/1993	POT	FL		G	24	18	100	4324
2	0	43240	2	2260	100	4324		2	50	.6			0	
GA319	01777	G13782	A001	427064035300	S01	11/12/1995	POT	FL		G	24	16		
	6200	16444	50	5590	430	7071		430	44.3	.58				
GA319	01777	G13782	A001	427064035300	S01	12/10/1995	SEM	FL		G		18		
	6245	15492	4.32	5005	532	8242		24	44.3					
GA319	01777	G13782	A001	427064035300	S01	05/29/1996	SEM	FL		G		24		
	4500	45339	22.82	2420	186	8433		55	44.3					
GA319	01777	G13782	A001	427064035300	S01	12/10/1996	SEM	FL		G		185		
	3825	48962	43.48	3520	130	6365		100	48.4					
GA319	01777	G13782	A001	427064035300	S01	06/11/1997	SEM	FL		G		12		
	3680	52216	80.21	3140	37	1932		150	48.4					
GA319	01777	G13782	A001	427064035300	S01	12/10/1997	SEM	FL		G		12		
	2910	77769	92.61	2320	26	2022		326	48.4					
GA319	01777	G13782	A002	427064039900	S01	06/21/1997	SEM	FL		G		7		
	3820	60000	0	2000	10	600		0	61					
GA319	01777	G13782	A002	427064039900	S01	12/19/1997	SEM	FL		G		6		
	1510	47200	63.04	860	5	236		9	61					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI528A	02628	G13803	JA001	427094097103	S01	09/03/1996	POT	FL		G	24	18		
	1950	9999999	0	1490	0	3673	0		.6					
HI528A	02628	G13803	JA001	427094097103	S01	12/10/1996	POT	FL		G	23	18		
	3100	9999999	100	1145	0	1493	2		.62					
HI528A	02628	G13803	JA003	427094101700	S01	12/26/1996	POT	FL		G	24	999	164	22639
1	4750	138043	.6	3600	164	22639	1	48.1	.62		0			N
HI528A	02628	G13803	JA003	427094101700	S01	06/02/1997	POT	FL		G	24	999	126	18626
119	3700	147825	48.6	2750	126	18626	119	48.1	.62		0			N
HI528A	02628	G13803	JA003	427094101700	S01	12/20/1997	SEM	FL		G	24	999	40	14001
290	3700	350025	87.9	2600	40	14001	290	48.5	.62		1028			N
HI384A	01284	G13808	B001	427114069500	D01	01/31/1995	POT	FL		O	24	12		
	1380	388	0	1305	799	310	0	37	.64					Y
HI384A	01284	G13808	B001	427114069500	D01	05/08/1995	SEM	FL		O		20		
	1349	592	0	1120	1057	626	0	36.1						
HI384A	01284	G13808	B001	427114069500	D01	12/04/1995	SEM	FL		O		22		
		584	53.37	660	457	267	523	36.1						
HI384A	01284	G13808	B001	427114069500	D01	04/16/1996	SEM	FL		O		48		
	690	789	88.29	165	180	142	1357	35.6						
HI384A	01284	G13808	B001	427114069500	D01	11/05/1996	SEM	GL		O		48		
	870	457	84.94	205	223	102	1258	37.2						
HI384A	01284	G13808	B001	427114069500	D01	04/15/1997	SEM	GL		O		48		
	960	740	85.55	200	223	165	1320	38						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B001	427114069500	D01	10/24/1997	SEM	GL		O		48		
	430	2900	78.65	75	60	174		221		37.9				
HI384A	01284	G13808	B001D	427114069500	D02	02/06/1995	POT	FL		O	24	19		
	1300	420	.01	1090	1308	550		0		35	.65			Y
HI384A	01284	G13808	B001D	427114069500	D02	05/05/1995	SEM	FL		O		25		
	1090	634	0	985	1435	910		0		36.1				
HI384A	01284	G13808	B001D	427114069500	D02	11/26/1995	SEM	FL		O		29		
		562	19.12	650	1121	630		265		36.1				
HI384A	01284	G13808	B001D	427114069500	D02	04/29/1996	SEM	FL		O		28		
	1020	555	46.42	465	584	324		506		35.6				
HI384A	01284	G13808	B001D	427114069500	D02	11/07/1996	SEM	FL		O		29		
	920	510	60.97	285	290	148		453		37.2				
HI384A	01284	G13808	B001D	427114069500	D02	04/15/1997	SEM	GL		O		48		
	960	740	85.55	200	223	165		1320		38				
HI384A	01284	G13808	B001D	427114069500	D02	11/19/1997	SEM	FL		O		48		
	1210	927	84.54	200	259	240		1416		37.9				
HI384A	01284	G13808	B002	427114069800	S01	02/01/1995	POT	FL		O	24	23		
	1760	361	.01	1630	2302	830		0		34.9	.59			Y
HI384A	01284	G13808	B002	427114069800	S01	05/04/1995	SEM	FL		G		31		
	1640	398	0	1420	2827	1125		0		36.1				
HI384A	01284	G13808	B002	427114069800	S01	12/04/1995	SEM	FL		G		29		
		585	41.02	880	1278	748		889		36.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B002	427114069800	S01	05/05/1996	SEM	FL		G		36		
	1060	490	57.54	620	1224	600		1659	35.6					
HI384A	01284	G13808	B002	427114069800	S01	11/07/1996	SEM	FL		G		38		
	810	771	86.17	280	262	202		1632	37.2					
HI384A	01284	G13808	B002	427114069800	S01	05/03/1997	SEM	FL		G		38		
	625	590	85.04	210	256	151		1455	38					
HI384A	01284	G13808	B002	427114069800	D01	09/21/1997	POT	GL		O	24	32		
	2125	529	17.02	730	819	433		168	37.1		.6			
HI384A	01284	G13808	B002	427114069800	D01	11/11/1997	SEM	FL		O		64		
	900	552	53.61	410	475	262		549	37.9					
HI384A	01284	G13808	B002D	427114069800	D02	09/21/1997	POT	GL		O	24	20		
	1100	3739	18.09	575	249	931		55	33.2		.6			
HI384A	01284	G13808	B002D	427114069800	D02	11/29/1997	SEM	FL		G		46		
	1000	2831	65.79	70	65	184		125	37.9					
HI384A	01284	G13808	B004	427114071900	D01	04/01/1995	POT	FL		O	24	14		
	1220	3049	0	1100	123	375		0	33.8		.6			Y
HI384A	01284	G13808	B004	427114071900	D01	04/30/1995	SEM	FL		O		17		
	1220	376	0	1080	830	312		0	36.1					
HI384A	01284	G13808	B004	427114071900	D01	12/01/1995	SEM	FL		O		22		
		717	57.63	500	414	297		563	36.1					
HI384A	01284	G13808	B004	427114071900	D01	04/30/1996	SEM	FL		O		23		
	1140	459	71.55	360	231	106		581	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B004	427114071900	D01	11/15/1996	SEM	GL		0		24		
	625	547	82.51	260	128	70		604		37.2				
HI384A	01284	G13808	B004	427114071900	D01	05/02/1997	SEM	GL		0		28		
	580	515	86.98	200	132	68		882		38				
HI384A	01284	G13808	B004	427114071900	D01	10/20/1997	SEM	FL		0		32		
	670	622	87.93	200	119	74		867		37.9				
HI384A	01284	G13808	B004D	427114071900	D02	04/05/1995	POT	FL		0	24	22		
	1200	482	.35	1140	1141	550		4		33.4	.6			Y
HI384A	01284	G13808	B004D	427114071900	D02	05/07/1995	SEM	FL		0		24		
	1200	491	.06	1040	1576	774		1		36.1				
HI384A	01284	G13808	B004D	427114071900	D02	12/04/1995	SEM	FL		0		28		
		468	.07	805	1381	646		1		36.1				
HI384A	01284	G13808	B004D	427114071900	D02	05/09/1996	SEM	FL		0		26		
	890	370	32.74	610	908	336		442		35.6				
HI384A	01284	G13808	B004D	427114071900	D02	11/06/1996	SEM	FL		0		26		
	1020	469	51.55	490	608	285		647		37.2				
HI384A	01284	G13808	B004D	427114071900	D02	05/10/1997	SEM	FL		0		27		
	860	454	66.51	350	348	158		691		38				
HI384A	01284	G13808	B004D	427114071900	D02	11/15/1997	SEM	FL		0		28		
	1000	854	72.36	300	233	199		610		37.9				
HI384A	01284	G13808	B005	427114072200	D01	05/03/1995	POT	FL		0	24	10		
	1322	594	11.7	660	468	278		62		36.6	.61			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B005	427114072200	D01	05/05/1995	SEM	FL		0		10		
	1322	516	15.67	660	409	211		76		36.1				
HI384A	01284	G13808	B005	427114072200	D01	12/05/1995	SEM	FL		0		64		
		1686	85.17	70	35	59		201		36.1				
HI384A	01284	G13808	B005D	427114072200	D02	05/03/1995	POT	FL		0	24	10		
	1440	858	.12	1255	837	718		1		42.8	.61			Y
HI384A	01284	G13808	B005D	427114072200	D02	05/04/1995	SEM	FL		0		19		
	1440	919	.37	1255	816	750		3		36.1				
HI384A	01284	G13808	B005D	427114072200	D02	11/27/1995	SEM	FL		0		22		
		1065	38.05	420	324	345		199		36.1				
HI384A	01284	G13808	B005D	427114072200	D02	04/19/1996	SEM	FL		0		64		
	690	2088	50.3	115	249	520		252		35.6				
HI384A	01284	G13808	B005D	427114072200	D02	11/12/1996	SEM	FL		0		64		
	845	2397	55.49	80	146	350		182		37.2				
HI384A	01284	G13808	B005D	427114072200	D02	05/04/1997	SEM	GL		0		64		
	500	2990	66.43	90	96	287		190		38				
HI384A	01284	G13808	B005D	427114072200	D02	10/22/1997	SEM	FL		0		64		
	700	76	58.74	75	92	7		131		37.9				
HI384A	01284	G13808	B005Z	427114072200	D03	04/24/1996	SEM	FL		0		24		
	1165	617	46.61	625	583	360		509		35.6				
HI384A	01284	G13808	B005Z	427114072200	D03	11/08/1996	SEM	GL		0		24		
	890	385	59.82	350	348	134		518		37.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B005Z	427114072200	D03	04/19/1997	SEM	FL		O		25		
	680	657	77.63	260	134	88		465		38				
HI384A	01284	G13808	B005Z	427114072200	D03	11/09/1997	SEM	FL		O		32		
	530	960	85.46	100	99	95		582		37.9				
HI384A	01284	G13808	B007	427114072700	S01	09/06/1995	POT	FL		G	24	20		
	2250	9999999	100	1730	0	20770		9			.65			
HI384A	01284	G13808	B007	427114072700	S01	12/07/1995	SEM	FL		G		20		
	2250	1748545	0	1500	11	19234		0		36.1				
HI384A	01284	G13808	B007	427114072700	S01	04/13/1996	SEM	FL		G		64		
	1635	9999999	0	1225	0	16435		0						
HI384A	01284	G13808	B007	427114072700	S01	11/09/1996	SEM	FL		G		64		
	1425	9999999	0	1200	0	9603		0						
HI384A	01284	G13808	B007	427114072700	S01	05/21/1997	SEM	FL		G		64		
	1300	9999999	99	1060	0	2784		54						
HI384A	01284	G13808	B007	427114072700	S01	11/07/1997	SEM	FL		G		64		
	1190	9999999	99	940	0	3660		240						
HI384A	01284	G13808	B008	427114072900	S01	09/20/1995	POT	FL		O	24	22		
	2260	583	1.58	2045	2114	1232		34		38.1	.643			
HI384A	01284	G13808	B008	427114072900	S01	12/07/1995	SEM	FL		O		22		
		3301	0	1700	727	2400		0		36.1				
HI384A	01284	G13808	B008	427114072900	S01	04/23/1996	SEM	FL		O		21		
	1190	2154	1.31	720	377	812		5		35.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B008	427114072900	S01	11/04/1996	SEM	GL		0		64		
	630	2729	.59	180	506	1381		3		37.2				
HI384A	01284	G13808	B008	427114072900	S01	04/16/1997	SEM	GL		0		64		
	540	753	1.35	90	73	55		1		38				
HI384A	01284	G13808	B008	427114072900	S01	11/14/1997	SEM	GL		0		64		
	610	385	2.5	80	39	15		1		37.9				
HI384A	01284	G13808	B010	427114073401	D01	05/10/1996	SEM	FL		0		20		
	1225	442	.39	1005	1023	452		4		35.6				
HI384A	01284	G13808	B010	427114073401	D01	05/05/1997	POT	GL		0	24	128		
	840	0	18.32	100	107	0		24		39				
HI384A	01284	G13808	B010	427114073401	D01	05/07/1997	SEM	GL		0		64		
	840	0	15.91	100	111	0		21		38				
HI384A	01284	G13808	B010	427114073401	D01	11/30/1997	SEM	GL		0		64		
	680	0	50	60	3	0		3		37.9				
HI384A	01284	G13808	B010D	427114073401	D02	05/07/1996	POT	FL		0	24	19		
	1225	462	1.03	985	962	444		10		34.5	.6			
HI384A	01284	G13808	B010D	427114073401	D02	11/02/1996	SEM	FL		0		27		
	1005	507	53.35	415	473	240		541		37.2				
HI384A	01284	G13808	B010D	427114073401	D02	05/07/1997	SEM	FL		0		35		
	680	1230	84.26	345	200	246		1071		38				
HI384A	01284	G13808	B010D	427114073401	D02	10/28/1997	SEM	FL		0		36		
	820	0	93.39	170	62	0		876		37.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B012	427114074200	S01	02/06/1996	POT	FL		0	24	18		
	900	739	42.51	720	357	264		264		42.6	.64			
HI384A	01284	G13808	B012	427114074200	S01	04/28/1996	SEM	FL		0		22		
	1350	1122	47.08	620	353	396		314		35.6				
HI384A	01284	G13808	B012	427114074200	S01	11/08/1996	SEM	FL		0		22		
	1070	1142	65.71	310	155	177		297		37.2				
HI384A	01284	G13808	B012	427114074200	S01	04/27/1997	SEM	GL		0		64		
	980	772	71.87	220	92	71		235		38				
HI384A	01284	G13808	B012	427114074200	S01	11/07/1997	SEM	GL		0		64		
	990	1690	81.08	85	42	71		180		37.9				
HI384A	01284	G13808	B013	427114074400	D01	01/29/1996	POT	FL		0	24	9		
	1100	1025	5	585	608	623		32		38.8	.65			
HI384A	01284	G13808	B013	427114074400	D01	04/16/1996	SEM	FL		0		21		
	1100	822	2.44	705	681	560		17		35.6				
HI384A	01284	G13808	B013	427114074400	D01	11/07/1996	SEM	FL		0		21		
	970	792	27.27	275	264	209		99		37.2				
HI384A	01284	G13808	B013	427114074400	D01	05/22/1997	SEM	FL		0		27		
	880	673	37.15	215	159	107		94		38				
HI384A	01284	G13808	B013	427114074400	D01	11/05/1997	SEM	FL		0		36		
	460	845	74.97	210	232	196		695		37.9				
HI384A	01284	G13808	B013D	427114074400	D02	01/29/1996	POT	FL		0	24	15		
	1890	1802	5.97	1635	835	1505		53		38.8	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	B013D	427114074400	D02	04/23/1996	SEM	FL		O		25		
	1450	1091	1.41	1240	980	1069		14		35.6				
HI384A	01284	G13808	B013D	427114074400	D02	11/12/1996	SEM	FL		O		25		
	1220	611	0	750	1144	699		0		37.2				
HI384A	01284	G13808	B013D	427114074400	D02	05/21/1997	SEM	FL		O		26		
	1040	419	.1	510	996	417		1		38				
HI384A	01284	G13808	B013D	427114074400	D02	11/03/1997	SEM	FL		O		26		
	1070	326	0	455	932	304		0		37.9				
HI384A	01284	G13808	B016	427114075302	S01	04/25/1997	POT	GL		O	24	64		
	820	2183	1.42	110	208	454		3		35	.6			
HI384A	01284	G13808	B016W	427114075302	S02	08/19/1997	POT	GL		O	24	22		
	1870	11321	1.85	1350	212	2400		4		35	.59			
HI384A	01284	G13808	B016W	427114075302	S02	11/02/1997	SEM	FL		O		30		
	1240	712	0	720	1680	1196		0		37.9				
HI384A	01284	G13808	B016Z	427114075300	S02	08/19/1996	POT	GL		O	24	96		
	475	383	11.62	120	601	230		79		31	.62			
HI384A	01284	G13808	B016Z	427114075300	S02	11/14/1996	SEM	GL		O		96		
	885	1000	90.42	100	41	41		387		37.2				
HI384A	01284	G13808	B017	427114075400	S01	08/21/1996	POT	FL		G	24	64		
	2775	67150	8.13	1700	113	7588		10		44.6	.6			
HI384A	01284	G13808	B017Z	427114075400	S02	03/19/1997	POT	FL		G	24	64		
	1975	9999999	0	1045	0	2100		0			.58			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI384A	01284	G13808	B017Z	427114075400	S02	03/19/1997	COM	FL		G	24	64		
		9999999	0	1045	0	2100	0							
HI384A	01284	G13808	B017Z	427114075400	S02	05/01/1997	SEM	FL		G		64		
	510	9999999	0	200	0	385	0							
HI384A	01284	G13808	B018	427114075700	S01	08/08/1996	POT	GL		O	24	20		
	1100	633	2.98	340	848	537	26	42	.6					
HI384A	01284	G13808	B018	427114075700	S01	11/07/1996	SEM	GL		O		28		
	1250	1043	.39	320	516	538	2	37.2						
HI384A	01284	G13808	B018	427114075700	S01	05/03/1997	SEM	GL		O		31		
	630	1162	3.09	155	314	365	10	38						
HI384A	01284	G13808	B018	427114075700	S01	11/08/1997	SEM	GL		O		96		
	860	780	7.24	85	205	160	16	37.9						
HI384A	01284	G13808	B020	427114076501	S01	09/19/1997	POT	GL		O	24	18		
	2610	3105	0	2480	421	1307	0	42.5	.6					
HI384A	01284	G13808	B020	427114076501	S01	11/14/1997	SEM	FL		O		17		
	1955	5205	.47	1775	424	2207	2	37.9						
HI384A	01284	G13808	B022	427114077200	S01	04/11/1997	POT	FL		G	24	32		
	4000	19389	.49	3600	1015	19680	5	57.6	.59					
HI384A	01284	G13808	B022	427114077200	S01	05/22/1997	SEM	FL		G		33		
	2675	29214	.42	2440	472	13789	2	38						
HI384A	01284	G13808	B022	427114077200	S01	11/10/1997	SEM	FL		G		64		
	540	440	38.43	80	391	172	244	37.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13808	E001	427114075000	D01	11/26/1996	POT	FL		G	24	42		
	2563	9999999	0	1850	0	15000		0			.59			
HI384A	01284	G13808	E001	427114075000	D01	04/26/1997	SEM	FL		G		64		
	2550	705263	0	1300	19	13400		0		38				
HI384A	01284	G13808	E001	427114075000	D01	11/26/1997	SEM	FL		G		64		
	1550	509176	10.53	954	17	8656		2		37.9				
HI384A	01284	G13808	E001D	427114075000	D02	11/26/1996	POT	GL		O	24	37		
	1100	553	3.36	900	977	540		34		30.7	.61			
HI384A	01284	G13808	E001D	427114075000	D02	04/26/1997	SEM	GL		O		32		
	810	844	75.03	360	403	340		1211		38				
HI384A	01284	G13808	E001D	427114075000	D02	10/28/1997	SEM	FL		O		64		
	500	4198	94.98	275	81	340		1533		37.9				
HI384A	01284	G13808	E002	427114075100	D01	12/18/1996	POT	FL		G	24	25		
	2360	416667	36.84	1560	12	5000		7		30.7	.58			
HI384A	01284	G13808	E002	427114075100	D01	11/18/1997	SEM	FL		G		64		
	1500	9999999	0	1000	0	200		0						
HI384A	01284	G13808	E002D	427114075100	D02	12/18/1996	POT	GL		O	24	28		
	1750	2343	.57	1110	869	2036		5		30.7	.61			
HI384A	01284	G13808	E002D	427114075100	D02	04/26/1997	SEM	GL		O		50		
	825	1415	55.08	260	212	300		260		38				
HI384A	01284	G13808	E002D	427114075100	D02	10/28/1997	SEM	FL		O		64		
	860	2929	73.53	275	99	290		275		37.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI384A	01284	G13809	D004	427114077702	S01	11/21/1997	SEM	FL		G		64		
	1250	311176	92.83	590	17	5290		220		37.9				
EI205	01284	G13821	B005	177094008401	S01	04/10/1997	POT	FL		O	24	64		
	1080	5330	18.46	170	106	565		24		32	.581			
EI205	01284	G13821	B005	177094008401	S01	04/22/1997	SEM	FL		O		64		
		3128	0	200	312	976		0		32				
EI205	01284	G13821	B005	177094008401	S01	10/12/1997	SEM	GL		O		24		
		1858	0	200	366	680		0		36.3				
EI205	01284	G13821	C004	177094017100	S02	03/06/1993	COM	FL		G	24	10	72	1460
0	3900	20278	0	2750	72	1460		0		52.7	0	SOLD	0	
EI205	01284	G13821	C004	177094017100	S02	03/07/1993	POT	FL		G	24	10	3	1388
0	0	462667	0	2600	3	1388		0		52.7	.622		0	
EI205	01284	G13821	C004	177094017100	S02	06/09/1993	SEM	FL		G	24	0	30	300
58	700	10000	65.9	150	30	300		58		0	0		85	Y
EI205	01284	G13821	C004	177094017100	S02	12/12/1993	SEM	FL		G	24	0	0	306
0	740	9999999	999.9	170	0	306		0		0	0		150	Y
EI205	01284	G13821	C004	177094017100	S02	04/02/1994	SEM	FL		G	24	24	0	309
0	260	9999999	999.9	160	0	309		0		50.6	0		150	N
EI205	01284	G13821	C004	177094017100	S02	10/07/1995	SEM	FL		G		12		
	700	18900	0	400	10	189		0		50				
EI205	01284	G13821	C004	177094017100	S02	06/08/1996	SEM	FL		G		14		
	550	9999999	0	100	0	179		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	01284	G13821	C004	177094017100	S02	10/03/1996	SEM	FL		G		14		
	1100	9999999	0	205	0	100		0						
EI205	01284	G13821	C004	177094017100	S02	05/19/1997	SEM	FL		G		10		
	1100	40100	0	280	10	401		0	37.8					
EI205	01284	G13821	C005	177094020500	S04	02/22/1993	COM	FL		O	24	12	584	252
0	1780	432	0	1580	584	252		0	35.6	0	SOLD	0		
EI205	01284	G13821	C005	177094020500	S04	03/02/1993	POT	FL		O	24	12	559	349
0	0	624	0	1590	559	349		0	35.6	.598		0		
EI205	01284	G13821	C005	177094020500	S04	03/19/1993	QTR	FL		O	24	12	358	287.83
.72	0	804	.2	1400	358	288		1	0	0		0		Y
EI205	01284	G13821	C005	177094020500	S04	05/25/1993	QTR	FL		O	24	12	125	134
.88	0	1072	.7	11	125	134		1	0	0		0		Y
EI205	01284	G13821	C005	177094020500	S04	11/27/1993	QTR	FL		O	24	25	180	401.04
1020	0	2228	85	800	180	401		1020	0	0		0		Y
EI205	01284	G13821	C005	177094020500	S04	04/02/1994	SEM	FL		O	24	30	102	321
914	0	3147	90	585	102	321		914	35.6	0		0		N
EI205	01284	G13821	C005	177094020500	S04	11/26/1994	SEM	FL		O		32		
		2381	95	390	63	150		1197	32.6					
EI205	01284	G13821	C005	177094020500	S04	03/04/1995	SEM	FL		O		32		
		3189	95.19	310	53	169		1050	38.6					
EI205	01284	G13821	C005	177094020500	S04	09/23/1995	SEM	FL		O		32		
		1575	95	170	40	63		760	35.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	G13821	C015	177094023700	S04	03/25/1993	POT	FL		O	24	64	127	53
0	0	417	0	535	127	53		0		36.6	.6		0	
EI205	01284	G13821	C015	177094023700	S04	06/08/1993	QTR	GL		O	24	999	50	75
0	0	1500	0	435	50	75		0		0	0		0	Y
EI205	01284	G13821	C015	177094023700	S04	08/09/1993	QTR	GL		O	24	999	50	75
0	0	1500	0	0	50	75		0		0	0		0	Y
EI205	01284	G13821	C015	177094023700	S04	12/10/1993	QTR	GL		O	24	64	75	207.98
0	0	2773	0	160	75	208		0		0	0		0	Y
EI205	01284	G13821	C015	177094023700	S04	04/01/1994	SEM	GL		O	24	64	69	0
0	0	0	0	400	69	0		0		33	0		0	N
EI205	01284	G13821	C015	177094023700	S04	11/26/1994	SEM	GL		O		64		
		1304	0	700	23	30		0		32.7				
EI205	01284	G13821	C015	177094023700	S04	03/03/1995	SEM	GL		O		64		
		200	0	500	45	9		0		34.6				
EI205	01284	G13821	C015	177094023700	S04	09/24/1995	SEM	FL		O		64		
		1540	0	300	50	77		0		35.9				
EI205	01284	G13821	C015	177094023700	S04	06/21/1996	SEM	FL		O		64		
	1050	162	0	1050	37	6		0		34				
EI205	01284	G13821	C015	177094023700	S04	09/07/1996	POT	FL		O	11.5	14		
	1293	577	0	460	359	207		0		37.8	.581			
EI205	01284	G13821	C015	177094023700	S04	09/10/1996	SEM	FL		O		15		
		547	0	385	338	185		0		37.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI205	01284	G13821	C015	177094023700	S04	09/15/1996	SEM	FL		O		15		
	1285	499	0	335	371	185		0		37.8				
EI205	01284	G13821	C015	177094023700	S04	05/19/1997	SEM	FL		O		50		
	1285	1032	78.01	170	31	32		110		37.8				
EI205	01284	G13821	C015	177094023700	S04	10/12/1997	SEM	GL		O		50		
		634	59.8	170	41	26		61		33.3				
WC192	01819	G13833	001	177004096200	S01	08/05/1997	POT	FL		G	24	27		
	1610	177773	68.12	1200	22	3911		47		54.3	.6			
WC192	01819	G13833	001	177004096200	S01	10/31/1997	SEM	FL		G		28		
	1300	297000	70.59	900	10	2970		24		61				
WC265	02108	G13838	JA003	177004095100	S01	06/26/1997	POT	FL		G	24	999	132	12969
0	3500	98250	0	2050	132	12969		0		47.3	.62		0	N
WC576	03033	G13850	A001	177024106200	S01	03/09/1995	POT	FL		G	24	31		
	3850	67734	0	3600	274	18559		0		53.3	.607			Y
WC576	03033	G13850	A001	177024106200	S01	10/06/1995	SEM	FL		G		33		
	3750	70400	2.36	3550	290	20416		7		47.4				
WC576	03033	G13850	A001	177024106200	S01	02/26/1996	SEM	FL		G		43		
	3750	75141	2.84	3200	376	28253		11		51				
WC576	03033	G13850	A001	177024106200	S01	07/22/1996	SEM	FL		G		40		
	3710	77602	2.86	3125	374	29023		11		51				
WC576	03033	G13850	A001	177024106200	S01	03/30/1997	SEM	FL		G		48		
	3710	79003	3.18	2900	396	31285		13		50				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC576	03033	G13850	A001	177024106200	S01	09/03/1997	SEM	FL		G		51		
	3710	82977	2.93	2745	397	32942		12		51.6				
WC576	03033	G13850	A002	177024107900	S01	03/11/1995	POT	FL		G	23.5	27		
	4000	68681	21.67	3325	141	9684		39		53.2	.595			Y
WC576	03033	G13850	A002	177024107900	S02	06/28/1995	POT	FL		G	24	185		
	3960	60122	1.16	3690	196	11784		2		53.2	.6			
WC576	03033	G13850	A002	177024107900	S02	10/07/1995	SEM	FL		G		21		
	3960	56084	1.46	3700	203	11385		3		47.4				
WC576	03033	G13850	A002	177024107900	S02	09/05/1997	SEM	FL		G		59		
	3725	88771	75.6	2600	284	25211		880		51.6				
WC576	03033	G13850	A003	177024108101	S01	03/09/1995	POT	FL		G	24	27		
	3900	46787	0	3500	442	20680		0		53.7	.609			Y
WC576	03033	G13850	A003	177024108101	S01	10/06/1995	SEM	FL		G		31		
	3800	71550	2.78	3575	280	20034		8		47.4				
WC576	03033	G13850	A003	177024108101	S01	02/27/1996	SEM	FL		G		35		
	3800	76432	2.95	3300	329	25146		10		51				
WC576	03033	G13850	A003	177024108101	S01	07/21/1996	SEM	FL		G		41		
	3725	75745	2.82	3175	345	26132		10		51				
WC576	03033	G13850	A003	177024108101	S01	03/29/1997	SEM	FL		G		47		
	3725	82097	35.36	2700	340	27913		186		50				
WC592	00730	G13851	001	177024106300	S01	02/10/1995	POT	FL		G	24	7		
	3250	9999999	0	1700	0	10414		0			.571			Y

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC592	00730	G13851	001	177024106301	S02	08/13/1995	POT	FL		G	24	45		
	1950	9999999	0	1080	0	3682		0			.565			
WC592	00730	G13851	001	177024106301	S02	11/08/1995	SEM	FL		G		45		
	1000	9999999	0	910	0	295		0						
WC592	00730	G13851	001	177024106301	S03	01/05/1996	POT	FL		G	24	28		
	2510	9999999	100	1640	0	7501		2			.564			
WC592	00730	G13851	001	177024106301	S03	05/08/1996	SEM	FL		G		30		
	2050	9999999	99	1500	0	712		2						
EC136	02169	G13863	002	177034068300	S01	07/24/1995	POT	FL		G	24	16		
	2900	9999999	0	2716	0	5542		0		44.2	.569			
EC136	02169	G13863	002	177034068300	S01	11/29/1995	SEM	FL		G		21		
	2680	9999999	0	2587	0	8813		0		48.6				
EC136	02169	G13863	002	177034068300	S01	06/12/1996	SEM	FL		G		24		
	2750	9999999	0	2431	0	9016		0		40				
EC138	02169	G13863	A001	177034065900	S01	07/07/1995	POT	FL		G	24	24		
	3050	3159750	0	2911	4	12639		0		44.2	.569			
EC138	02169	G13863	A001	177034065900	S01	11/29/1995	SEM	FL		G		35		
	2787	2966500	0	2242	6	17799		0		48.6				
EC138	02169	G13863	A001	177034065900	S01	06/14/1996	SEM	FL		G		35		
	1870	8627000	99	1351	1	8627		788		40				
EC160	01376	G13865	A001	177034067200	S01	11/06/1994	POT	FL		G	24	30		
	3325	153924	12.38	2460	92	14161		13		53.6	.71			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC160	01376	G13865	A001	177034067200	S01	05/15/1995	SEM	FL		G		33		
	3140	179870	8.26	2070	100	17987		9		50.6				
EC160	01376	G13865	A001	177034067200	S01	09/09/1995	SEM	FL		G		48		
	3140	333400	99	1225	5	1667		508		47.4				
EC160	01376	G13865	A001	177034067200	S02	10/06/1995	POT	FL		G	24	14		
	2825	112727	.18	2760	55	6200		0		51.7	.596			
EC160	01376	G13865	A001	177034067200	S02	02/08/1996	SEM	FL		G		17		
	2420	181429	22.22	2250	42	7620		12		52.5				
EC160	01376	G13865	A001	177034067200	S02	07/06/1996	SEM	FL		G		26		
	1850	270000	21.28	1680	37	9990		10		51.2				
EC160	01376	G13865	A001	177034067200	S02	03/29/1997	SEM	FL		G		34		
	1325	418385	13.33	1190	13	5439		2		50				
EC160	01376	G13865	A002	177034067400	S01	12/18/1994	POT	FL		G	24	21		
	2800	186303	14.29	1980	66	12296		11		51.3	.59			Y
EC160	01376	G13865	A002	177034067400	S01	05/15/1995	SEM	FL		G		22		
	2430	205365	13.33	1770	52	10679		8		50.6				
EC160	01376	G13865	A002	177034067400	S01	09/09/1995	SEM	FL		G		25		
	2430	326923	27.78	1525	26	8500		10		47.4				
EC160	01376	G13865	A002	177034067400	S01	02/08/1996	SEM	FL		G		32		
	1500	188133	34.78	1240	30	5644		16		52.5				
EC160	01376	G13865	A002	177034067400	S01	07/03/1996	SEM	FL		G		28		
	1720	229167	67.27	1300	18	4125		37		51.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC160	01376	G13865	A002	177034067400	S01	03/28/1997	SEM	FL		G		36		
	1500	219455	82.26	1185	11	2414	51	50						
EC160	01376	G13865	A002	177034067400	S03	08/27/1997	SEM	FL		G		15		
	3700	76122	0	3425	82	6242	0	51.6						
EC160	01376	G13865	A002	177034067400	S03	09/10/1997	POT	FL		G	24	205		
	3550	73476	5.62	2700	84	6172	5	48.2	.571					
EC160	01376	G13865	A003	177034080800	S04	07/24/1997	POT	FL		G	24	15		
	2500	9999999	100	2200	0	4177	3	48	.595					
EC160	01376	G13865	A003	177034080800	S03	09/10/1997	POT	FL		G	24	14		
	2265	9999999	100	2060	0	4836	6	58.2	.571					
EC160	01376	G13865	A003D	177034080800	D02	07/05/1996	POT	FL		G	24	30		
	2570	5250000	86.67	2080	2	10500	12	51.7	.564					
VR215	00148	G13885	A001	177054104400	S01	05/04/1997	POT	FL		G	24	40		
	3300	73708	0	2883	209	15405	0	54.9	.601					
SM006	01819	G13896	A001	177074073800	D01	06/30/1997	SEM	FL		G		14		
	4700	86957	0	3080	23	2000	0	41.9						
SM006	01819	G13896	A001	177074073800	D01	10/22/1997	POT	FL		G	4	16		
	1240	250000	0	690	4	1000	0	44.3	.58					
SM006	01819	G13896	A001D	177074073800	D02	06/30/1997	SEM	FL		G		34		
	2300	81250	0	1900	48	3900	0	41.9						
SM006	01819	G13896	A001D	177074073800	D02	10/23/1997	POT	FL		G	4	26		
	1800	146429	0	1475	28	4100	0	45.9	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	03033	G13897	I008D	177074070100	D02	06/01/1996	POT	FL		G	4	32		
	2690	87546	10.33	2275	130	11381		15		48.8	.6			
SM023	03033	G13897	I008D	177074070100	D02	11/01/1996	SEM	FL		G		36		
	2650	130044	8.08	2020	91	11834		8		50.6				
SM023	03033	G13897	I008D	177074070100	D02	05/31/1997	SEM	FL		G		36		
	2100	117804	16.38	1900	97	11427		19		50.6				
SM023	03033	G13897	I008D	177074070100	D02	11/27/1997	SEM	FL		G		38		
	2290	124864	2.22	1700	88	10988		2		47.9				
SS107	01834	G13912	001	177114115700	D01	04/02/1996	POT	FL		G	24	17		
	4153	102857	8.7	3450	42	4320		4		52.5	.61			
SS107	01834	G13912	001	177114115700	D01	06/15/1996	SEM	FL		G		10		
	4079	79086	38.6	3959	35	2768		22		50.6				
SS107	01834	G13912	001	177114115700	D01	06/24/1997	SEM	FL		G		37		
	2921	64838	94.97	1334	37	2399		698		51.2				
SS107	01834	G13912	001	177114115700	D01	12/05/1997	SEM	FL		G		37		
	2850	50696	96.8	1257	23	1166		696		51.3				
SS107	01834	G13912	001D	177114115700	D02	04/04/1996	POT	FL		G	4	38		
	2781	244667	5.26	2177	18	4404		1		53.8	.61			
SS107	01834	G13912	001D	177114115700	D02	06/14/1996	SEM	FL		G		64		
	2676	84691	4.35	1860	110	9316		5		50.9				
SS107	01834	G13912	001D	177114115700	D02	06/24/1997	SEM	FL		G		100		
	2626	63176	93.75	1103	17	1074		255		51.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS107	01834	G13912	001D	177114115700	D02	07/09/1997	SEM	FL		G		30		
	2626	63176	93.75	1103	17	1074		255		51.3				
SS169	02451	G13917	A001	177114112300	S01	10/29/1993	COM	FL		O	4	15	106.4	75
121.6	0	705	53.3	1210	638	450		730		30.4	0	FLAR	0	
SS169	02451	G13917	A001	177114112300	S01	04/11/1994	POT	FL		O	24	14	473	475
316	0	1004	40.1	1125	473	475		316		32	.6		0	
SS169	02451	G13917	A001	177114112300	S01	03/08/1995	POT	FL		O	18	20		
	1675	591	45.57	620	418	247		350		32	.6			Y
SS169	02451	G13917	A001	177114112300	S01	05/28/1995	SEM	FL		O		25		
		1165	49.23	720	496	578		481		32				
SS169	02451	G13917	A001	177114112300	S01	05/30/1995	SEM	FL		O		25		
		1042	48.3	710	503	524		470		32				
SS169	02451	G13917	A001	177114112300	S01	06/10/1996	SEM	FL		O		40		
		1404	59.94	340	617	866		923		33.6				
SS169	02451	G13917	A001	177114112300	S01	10/20/1996	SEM	FL		O		64		
		0	69.87	205	451	0		1046		30				
SS169	02451	G13917	A001	177114112301	S01	06/27/1997	SEM	FL		O		22		
		943	0	260	581	548		0		30				
SS169	02451	G13917	A001	177114112301	S01	12/10/1997	SEM	FL		O		26		
		1005	9.37	120	561	564		58		32				
SS169	02451	G13917	A002	177114112601	S01	04/03/1994	POT	FL		O	24	16	598	3872
12	0	6475	2	2900	598	3872		12		31	.6		0	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G13917	A002	177114112601	S01	04/30/1994	POT	FL		0	24	18	757	3529
3	0	4662	.4	2700	757	3529		3		31	.6		0	
SS169	02451	G13917	A002	177114112601	S01	05/20/1995	SEM	FL		0		15		
		1114	6.16	1350	625	696		41		31.7				
SS169	02451	G13917	A002	177114112601	S01	12/01/1995	SEM	FL		0		15		
		993	28.71	1020	432	429		174		31.7				
SS169	02451	G13917	A002	177114112601	S01	06/29/1996	SEM	FL		0		25		
		1887	52.49	800	602	1136		665		32.5				
SS169	02451	G13917	A002	177114112601	S01	12/31/1996	SEM	FL		0		64		
		1191	60.53	300	403	480		618		31.1				
SS169	02451	G13917	A002	177114112601	S01	06/29/1997	SEM	FL		0		64		
		1208	62.41	250	400	483		664		31.1				
SS169	02451	G13917	A002	177114112601	S01	12/06/1997	SEM	FL		0		64		
		920	73.02	210	201	185		544		29.6				
SS169	02451	G13917	A003	177114115300	S01	01/03/1994	POT	FL		0	8	14		
	2200	869	0	1950	1300	1130		0		28.8	.65			Y
SS169	02451	G13917	A003	177114115300	S01	05/21/1995	SEM	FL		0		15		
		576	2	1960	1374	791		28		28.8				
SS169	02451	G13917	A003	177114115300	S01	12/01/1995	SEM	FL		0		15		
		560	0	1630	1158	649		0		29.8				
SS169	02451	G13917	A003	177114115300	S01	06/30/1996	SEM	FL		0		205		
		1060	0	1830	1697	1799		0		31.6				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G13917	A003	177114115300	S01	12/30/1996	SEM	FL		0		24		
		1036	0	1535	2003	2075		0		23.5				
SS169	02451	G13917	A003	177114115300	S01	06/28/1997	SEM	FL		0		26		
		1135	15.99	1070	1534	1741		292		23.5				
SS169	02451	G13917	A003	177114115300	S01	12/04/1997	SEM	FL		0		32		
		921	29.72	650	1334	1228		564		26.8				
SS169	02451	G13917	A004	177114116001	S01	05/25/1995	POT	FL		0	18	15		
	2850	810	0	2300	1397	1131		0		30	.65			Y
SS169	02451	G13917	A004	177114116001	S01	05/25/1995	SEM	FL		0		15		
		810	0	2300	1397	1131		0		30				
SS169	02451	G13917	A004	177114116001	S01	12/01/1995	SEM	FL		0		16		
		1337	0	2550	1508	2016		0		30				
SS169	02451	G13917	A004	177114116001	S01	06/25/1996	SEM	FL		0		205		
		1512	0	2000	1765	2669		0		31.4				
SS169	02451	G13917	A004	177114116001	S01	12/30/1996	SEM	FL		0		36		
		1232	0	1540	2066	2545		0		36				
SS169	02451	G13917	A004	177114116001	S01	06/28/1997	SEM	FL		0		35		
		1220	.12	1200	1635	1995		2		36				
SS169	02451	G13917	A004	177114116001	S01	12/16/1997	SEM	FL		0		38		
		1043	.05	1065	2058	2147		1		36				
SS169	02451	G13917	A005	177114117301	S01	06/19/1996	SEM	FL		0		115		
		986	0	3125	645	636		0		30.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	02451	G13917	A005	177114117301	S01	12/31/1996	SEM	FL		O		16		
		1329	0	2550	1215	1615		0		28.2				
SS169	02451	G13917	A005	177114117301	S01	06/27/1997	SEM	FL		O		20		
		2135	.58	1850	1023	2184		6		28.2				
SS169	02451	G13917	A005	177114117301	S01	10/25/1997	POT	FL		O	4	20		
	3500	2593	0	2010	1049	2720		0		28.6	.59			
SS169	02451	G13917	B001	177114122100	S01	06/26/1997	SEM	FL		O		17		
		1769	0	3900	1279	2262		0		31.5				
SS169	02451	G13917	B001	177114122100	S01	10/25/1997	POT	FL		O	4	17		
	4990	1842	1.07	3590	1113	2050		12		31.5	.65			
ST030	03247	G13928	001	177154086100	S01	12/12/1995	POT	FL		G	24	64		
	1450	9999999	0	1400	0	15300		0			.556			
ST030	03247	G13928	001	177154086100	S01	06/23/1996	SEM	FL		G		20		
	1250	9999999	0	1000	0	7200		0						
ST030	03247	G13928	001	177154086100	S01	12/26/1996	SEM	FL		G		49		
	1200	9999999	99	875	0	5988		1740						
ST030	03247	G13928	001	177154086100	S01	06/16/1997	SEM	FL		G		22		
	1250	9999999	99	950	0	2811		307						
ST030	03247	G13928	001	177154086100	S01	10/31/1997	SEM	FL		G		22		
	1200	9999999	0	1060	0	2184		0						
ST030	03247	G13928	001	177154086100	S01	11/16/1997	SEM	FL		G		22		
	1250	9999999	99	875	0	2026		539						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST228	01284	G13938	A001	177164020300	S01	06/29/1997	SEM	FL		G		15		
	4525	17262	2.03	3610	627	10823		13		50.5				
ST228	01284	G13938	A001	177164020300	S01	06/29/1997	POT	FL		G	24	15		
	4525	17262	2.03	3610	627	10823		13		50.5	.62			N
ST228	01284	G13938	A001	177164020300	S01	11/15/1997	SEM	FL		G		18		
	3800	19527	4.15	3070	554	10818		24		50.6				
ST265	02349	G13939	B002	177164019300	S01	12/16/1996	SEM	FL	0	O	6	20	0	0
0	2417	2403	67.6	1808	154	370		322		35.9	0		0	N
ST265	02349	G13939	B002	177164019300	S01	03/23/1997	SEM	FL	0	O	8	30	0	0
0	2717	1821	72.4	1430	224	408		588		35.9	0		0	N
ST228	01284	G13942	A002	177164020500	S01	05/12/1997	SEM	FL		G		17		
	4600	21334	4.1	3330	515	10987		22		54.2				
ST228	01284	G13942	A002	177164020500	S01	05/12/1997	POT	FL		G	24	16		
	4600	21334	22.32	3330	515	10987		148		53.8	.618			N
ST228	01284	G13942	A002	177164020500	S01	11/15/1997	SEM	FL		G		21		
	3260	27704	72.68	2640	345	9558		918		53.9				
ST228	01284	G13942	A003	177164022000	S01	06/21/1997	SEM	FL		G		16		
	4150	21064	1.79	2440	219	4613		4		44.1				
ST228	01284	G13942	A003	177164022000	S01	06/21/1997	POT	FL		G	24	16		
	4150	21064	1.79	2440	219	4613		4		44.1	.619			N
ST228	01284	G13942	A003	177164022000	S01	11/22/1997	SEM	FL		G		21		
	4100	23808	0	4000	26	619		0		52.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP111	00222	G13961	A001	177254057700	S01	11/20/1994	POT	FL		G	24	19		
	1725	9999999	100	1570	0	3426		8			.57			Y
MP111	00222	G13961	A001	177254057700	S01	11/28/1994	SEM	FL		G		19		
	1725	9999999	99	1560	0	3426		8						
MP111	00222	G13961	A001	177254057700	S01	03/03/1995	SEM	FL		G		20		
	1725	9999999	99	1628	0	3275		1						
MP111	00222	G13961	A001	177254057700	S01	11/23/1995	SEM	FL		G		38		
	1725	9999999	0	1275	0	8328		0						
MP111	00222	G13961	A001	177254057700	S01	06/13/1996	SEM	FL		G		64		
	1560	9999999	0	1172	0	7553		0						
MP111	00222	G13961	A001	177254057700	S01	09/11/1996	SEM	FL		G		40		
	1500	9999999	0	1000	0	9239		0						
MP111	00222	G13961	A001	177254057700	S01	05/13/1997	SEM	FL		G		19		
		9999999	0	1250	0	2512		0						
MO866	02233	G13975	B001	608154008400	S01	08/01/1994	POT	FL		G	24	55		
	680	9999999	0	625	0	6100		0			.56			Y
MO866	02233	G13975	B001	608154008400	S01	12/31/1994	SEM	FL		G		128		
	580	9999999	0	485	0	5604		0						
MO866	02233	G13975	B001	608154008400	S01	03/08/1995	SEM	FL		G		128		
	620	9999999	0	475	0	6423		0						
MO866	02233	G13975	B001	608154008400	S01	01/03/1997	SEM	FL		G		128		
	585	9999999	0	380	0	3000		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MO866	02233	G13975	B001	608154008400	S01	12/25/1997	SEM	FL		G		48		
	500	9999999	0	160	0	756		0						
VK035	00491	G13978	001	608164027800	S01	08/17/1997	POT	FL		G	24	30		
	514	9999999	0	300	0	5367		0			.565			
VK035	00491	G13978	001	608164027800	S01	12/04/1997	SEM	FL		G		62		
	535	9999999	99	270	0	5353		73						
GC060	03269	G14021	001D	608114019800	S01	09/30/1996	POT	FL		O	10	19		
	2100	2718	9.61	1499	649	1764		69		35.7	.67			
GC060	03269	G14021	001D	608114019800	S01	04/11/1997	SEM	FL		O		11		
	2356	971	0	2191	815	791		0		34.3				
GC060	03269	G14021	001D	608114019800	S01	07/28/1997	SEM	FL		O		18		
	2356	1106	0	2171	710	785		0		34.3				
GC060	03269	G14021	002A	608114020101	S01	10/03/1996	POT	FL		G	10	17		
	3200	20073	0	2880	413	8290		0		63.5	.64			
GC060	03269	G14021	002A	608114020101	S01	12/10/1996	SEM	FL		G		52		
	3200	12501	0	2012	1195	14939		0		32.6				
GC060	03269	G14021	002A	608114020101	S01	02/22/1997	POT	FL		O	24	36		
	3200	9999999	0	2171	0	8523		0		32.2	.64			
GC060	03269	G14021	002A	608114020101	S01	04/18/1997	SEM	FL		O		42		
	3200	5069	0	1912	1708	8658		0		32.1				
GC060	03269	G14021	002A	608114020101	S01	07/24/1997	SEM	FL		O		49		
	3200	3753	12.41	1827	1651	6197		234		19.1				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GC110	00689	G14023	001	608114020600	S01	02/16/1996	POT	FL		O	10	40		
	898	.3	2645	6705	6018		20		32.8	.593				
GC110	00689	G14023	001	608114020600	S01	06/10/1996	POT	FL		O	12	42	2593	2355
0	0	908	0	2200	5186	4710		0		28.2	.62		1326	N
GC110	00689	G14023	001	608114020600	S01	12/10/1996	QTR	FL		O	8	64	1609	1816
0	0	1129	0	1434	4826	5448		0		28.2	.62		1116	N
GC110	00689	G14023	001	608114020600	S01	06/07/1997	POT	FL		O	9	999	1443	2082
0	0	1443	0	940	3847	5551		0		28.3	.62		1345	N
GC110	00689	G14023	001	608114020600	S01	12/06/1997	QTR	FL		O	8	56	1255	1491
6	0	1188	.5	936	3765	4473		19		28.8	.62		0	N
MU759	01103	G14103	A001	427024022200	S01	08/02/1995	POT	FL		G	8	14		
	3520	240647	23.26	2960	17	4091		5		53.4	.607			
MU759	01103	G14103	A001	427024022200	S01	12/07/1995	SEM	FL		G		30		
	3450	367094	29.02	2350	32	11747		13		48.6				
MU759	01103	G14103	A001	427024022200	S01	05/22/1996	SEM	FL		G		29		
	2600	494950	35.03	1900	20	9899		11		49.6				
MU759	01103	G14103	A001	427024022200	S01	12/16/1996	SEM	FL		G		36		
	2100	628067	50.85	1200	15	9421		15		51.5				
MU759	01103	G14103	A001	427024022200	S01	05/16/1997	SEM	FL		G		36		
	2000	665889	85.54	700	9	5993		55		51.3				
MU759	01103	G14103	A001	427024022200	S01	12/06/1997	SEM	FL		G		38		
	990	696500	96.05	540	4	2786		85		52				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU759	01103	G14103	A002	427024023100	S01	07/19/1995	POT	FL		G	15	20		
	3925	69708	13.32	3300	130	9062		20		55.5	.607			
MU759	01103	G14103	A002	427024023100	S01	12/05/1995	SEM	FL		G		22		
	3325	84886	21.7	1990	79	6706		22		54.3				
MU759	01103	G14103	A002	427024023100	S01	05/11/1996	SEM	FL		G		23		
	1310	161000	51.53	1150	25	4025		27		56				
MU759	01103	G14103	A002	427024023100	S01	12/15/1996	SEM	FL		G		64		
	980	297700	72.19	395	10	2977		27		57.3				
MU759	01103	G14103	A002	427024023100	S01	05/18/1997	SEM	FL		G		64		
	750	366167	76.64	300	6	2197		21		57				
MU759	01103	G14103	A002B	427024023100	S03	11/22/1997	COM	FL		G	24	23		
		9999999	0	1280	0	2077		0						N
MU759	01103	G14103	A002B	427024023100	S03	12/05/1997	POT	FL		G	10	23		
	3720	9999999	90.91	640	0	1596		2		43.6	.59			
MU759	01103	G14103	A003	427024023200	S01	10/09/1995	POT	FL		G	13	24		
	3415	536000	43.86	2765	19	10184		15		52.5	.605			
MU759	01103	G14103	A003	427024023200	S01	11/03/1995	SEM	FL		G		24		
	3415	416688	92.6	2000	16	6667		199		52.4				
MU759	01103	G14103	A003	427024023200	S01	05/03/1996	SEM	FL		G		28		
	1475	542500	99	1260	4	2170		495		51.4				
MU759	01103	G14103	A003	427024023200	S01	12/14/1996	SEM	FL		G		30		
	2000	141714	0	600	21	2976		0		49.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU759	01103	G14103	A003	427024023200	S01	05/17/1997	SEM	FL		G		30		
	1590	859333	99	700	3	2578		815	49.4					
MU759	01103	G14103	A003	427024023200	S01	11/20/1997	SEM	FL		G		50		
	1300	881000	99	270	1	881		787	52.1					
MU759	01103	G14103	A004	427024024200	S01	10/02/1995	POT	FL		G	15	25		
	3600	175105	39.96	2740	57	9981		38	52		.6			
MU759	01103	G14103	A004	427024024200	S01	12/07/1995	SEM	FL		G		26		
	3600	167491	40.27	2250	53	8877		36	51.4					
MU759	01103	G14103	A004	427024024200	S01	05/06/1996	SEM	FL		G		39		
	1670	184800	59.43	1280	20	3696		29	56.4					
MU759	01103	G14103	A004	427024024200	S01	12/14/1996	SEM	FL		G		64		
	1630	327000	88.51	390	6	1962		47	57.7					
MU759	01103	G14103	A004A	427024024200	S02	05/08/1997	POT	FL		G	7	25		
	3140	811167	52	2460	12	9734		13	49.7		.6			
MU759	01103	G14103	A004A	427024024200	S02	12/10/1997	SEM	FL		G		31		
	2200	1350000	68.63	1500	6	8100		14	48					
MU759	01103	G14103	B001	427024023300	S01	11/14/1995	POT	FL		G	6	18		
	5700	81340	3.85	4600	50	4067		2	47.2		.605			
MU759	01103	G14103	B001	427024023300	S01	11/17/1995	SEM	FL		G		18		
	5250	51867	65.2	3000	60	3112		113	54					
MU759	01103	G14103	B001A	427024023300	S02	04/22/1996	POT	FL		G	20	20		
	4500	162000	15.96	1600	16	2592		3	54.7		.606			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU759	01103	G14103	B001A	427024023300	S02	05/10/1996	SEM	FL		G		20		
	2625	56114	4.37	1825	44	2469		2		55.3				
MU759	01103	G14103	B001A	427024023300	S02	11/30/1996	SEM	FL		G		18		
	2110	207250	0	890	4	829		0		55.2				
MU759	01103	G14103	B001B	427024023300	S03	05/19/1997	COM	FL		G	24	16		
		61250	42.86	1100	20	1225		15						N
MU759	01103	G14103	B001B	427024023300	S03	05/30/1997	POT	FL		G	24	15		
	5910	18718	2.29	1150	85	1591		2		54.8	.602			
MU759	01103	G14103	B001B	427024023300	S03	07/19/1997	COM	FL		G	24	18		
		9999999	96.77	1825	0	3695		3						N
MU759	01103	G14103	B001B	427024023300	S03	08/15/1997	POT	FL		G	24	20		
	3400	100583	19.48	1200	12	1207		3		56.9	.6			
MU759	01103	G14103	B001C	427024023300	S04	11/21/1997	POT	FL		G	15	20		
	4800	97640	1.15	3975	86	8397		1		53.6	.6			
MU759	01103	G14103	B002	427024023700	S01	10/16/1995	POT	FL		G	11	16		
	3400	289050	88.74	2800	20	5781		160		52.1	.605			
MU759	01103	G14103	B002	427024023700	S01	11/29/1995	SEM	FL		G		16		
	3250	218417	85.89	2400	24	5242		143		52.3				
MU759	01103	G14103	B002	427024023700	S01	05/09/1996	SEM	FL		G		25		
	2150	79886	70.81	1600	44	3515		107		54.1				
MU759	01103	G14103	B002	427024023700	S01	12/01/1996	SEM	FL		G		215		
	1790	316625	93.34	1160	8	2533		108		54.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU759	01103	G14103	B002	427024023700	S01	05/15/1997	SEM	FL		G		64		
	1300	267818	91.81	600	11	2946		120		56.5				
MU759	01103	G14103	B002	427024023700	S01	12/07/1997	SEM	FL		G		64		
	1180	404400	95.41	305	5	2022		108		56.3				
MU759	01103	G14103	B003	427024025400	S01	03/03/1996	POT	FL		G	22	18		
	5700	34220	21.25	4700	59	2019		16		54.4	.602			
MU759	01103	G14103	B003	427024025400	S01	04/19/1996	SEM	FL		G		18		
	3900	39148	10.26	3000	61	2388		7		55.4				
MU759	01103	G14103	B003A	427024025400	S02	03/13/1997	POT	FL		G	13	42		
	1600	59963	66.99	600	27	1619		55		57.6	.61			
MU759	01103	G14103	B003B	427024025400	S03	05/20/1997	COM	FL		G	24	17		
		64394	13.76	5640	94	6053		15						N
MU759	01103	G14103	B003B	427024025400	S03	05/30/1997	POT	FL		G	24	17		
	6000	114302	7.35	5025	63	7201		5		54.2	.602			
MU785	01103	G14104	A001	427024022401	S01	11/30/1994	POT	FL		G	24	33		
	3060	746750	67.31	2680	20	14935		42		47.3	.599			Y
MU785	01103	G14104	A001	427024022401	S01	04/01/1995	SEM	FL		G		64		
	1360	1439200	66.89	587	10	14392		20		45.1				
MU785	01103	G14104	A001	427024022401	S01	09/13/1995	SEM	FL		G		999		
	580	1731333	85.03	245	3	5194		16		45.1				
MU807	01046	G14105	A001	427024023000	D01	06/27/1997	POT	FL		G	24	10		
	3800	384333	0	2990	12	4612		0		42.9	.584			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MU807	01046	G14105	A001	427024023000	D01	11/29/1997	SEM	FL		G		10		
	3800	308500	56.64	2610	12	3702		16		37.4				
MU807	01046	G14105	A001D	427024023000	D02	07/03/1997	POT	FL		G	24	17		
	3660	315762	19.46	2750	21	6631		5		35.9	.583			
MU807	01046	G14105	A001D	427024023000	D02	11/27/1997	SEM	FL		G		17		
	3750	608000	77.38	1240	4	2432		13		33.5				
GA391	01777	G14146	002	427064038700	D01	05/24/1997	SEM	FL		G		36		
	1275	9999999	99	1000	0	300		6						
GA391	01777	G14146	002	427064038700	D01	12/19/1997	SEM	FL		G		48		
	975	172500	88	915	2	345		11		51.8				
GA391	01777	G14146	A001	427064035700	S01	12/10/1995	POT	FL		G	4	21		
	2800	128690	0	2525	58	7464		0		52.9	.59			
GA391	01777	G14146	A001	427064035700	S01	12/11/1995	SEM	FL		G		25		
	2800	155172	0	2420	58	9000		0		56.1				
GA391	01777	G14146	A001	427064035700	S01	05/06/1996	SEM	FL		G		30		
	2600	227275	87.59	1950	51	11591		360		56.1				
GA391	01777	G14146	A001	427064035700	S01	12/23/1996	SEM	FL		G		29		
	2500	168000	85.25	1820	54	9072		312		56.1				
GA391	01777	G14146	A001	427064035700	S01	06/03/1997	SEM	FL		G		34		
	2500	163912	82.46	1500	57	9343		267		52.7				
GA391	01777	G14146	A001	427064035700	S01	12/22/1997	SEM	FL		G		32		
	2300	193019	85.76	1300	52	10037		315		52.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA391	01777	G14146	A002	427064037500	S01	12/10/1995	POT	FL		G	12	16		
	2900	160471	5.56	2525	34	5456	2	56.2	.59					
GA391	01777	G14146	A002	427064037500	S01	12/12/1995	SEM	FL		G		21		
	2900	243706	5.56	2290	34	8286	2	56.1						
GA391	01777	G14146	A002	427064037500	S01	05/18/1996	SEM	FL		G		30		
	2100	345706	5.56	1450	17	5877	1	56.1						
GA391	01777	G14146	A002	427064037500	S01	12/23/1996	SEM	FL		G		48		
	1650	297600	86.96	1240	10	2976	66	55.5						
GA391	01777	G14146	A002	427064037500	S01	06/11/1997	SEM	FL		G		48		
	1625	326667	96.01	1160	3	980	77	51.6						
GA391	01777	G14146	A002	427064037500	S01	12/13/1997	SEM	FL		G		48		
	1500	414800	91.07	1100	5	2074	51	51.6						
GA218A	00730	G14152	A001	427074009500	D03	03/26/1995	POT	FL		O	24	6		
	3355	2457	0	3225	208	511	0	35.8	.628					Y
GA218A	00730	G14152	A001	427074009500	D03	05/14/1995	SEM	FL		G		13		
		970	.07	2840	1392	1350	1	37.4						
GA218A	00730	G14152	A001	427074009500	D03	11/23/1995	SEM	FL		G		17		
		1049	.06	2300	1639	1720	1	37.9						
GA218A	00730	G14152	A001	427074009500	D03	05/31/1996	SEM	FL		G		13		
		720	.1	2525	1070	770	1	39.5						
GA218A	00730	G14152	A001	427074009500	D03	12/04/1996	SEM	FL		O		18		
		881	13.7	2100	1512	1332	240	37.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
GA218A	00730	G14152	A001	427074009500	D03	06/21/1997	SEM	FL		O		14		
	1005	21.91	1920	734	738		206		37.9					
GA218A	00730	G14152	A001	427074009500	D03	12/10/1997	SEM	FL		O		13		
	339	40.59	1800	884	300		604		38.3					
GA218A	00730	G14152	A001D	427074009500	D02	03/22/1995	POT	FL		G	24	11		
	4500	38571	11.39	4340	70	2700		9		59	.62			
GA218A	00730	G14152	A001D	427074009500	D02	05/07/1995	SEM	FL		G		14		
	4475	19097	5.49	4350	155	2960		9		37.4				
GA218A	00730	G14152	A001D	427074009500	D02	11/09/1995	SEM	FL		G		23		
	4150	15673	3.65	3655	422	6614		16		37.9				
GA218A	00730	G14152	A001D	427074009500	D02	05/28/1996	SEM	FL		G		30		
	3700	17252	.69	2875	432	7453		3		39.5				
GA218A	00730	G14152	A001D	427074009500	D02	12/27/1996	SEM	FL		G		20		
	3290	26537	10	2900	162	4299		18		37.2				
GA218A	00730	G14152	A001D	427074009500	D02	06/07/1997	SEM	FL		G		20		
	2950	22656	16.67	2650	180	4078		36		37.9				
GA218A	00730	G14152	A001D	427074009500	D02	12/19/1997	SEM	FL		G		23		
	3075	20583	25	2300	216	4446		72		38.3				
GA218A	00730	G14152	A002	427074009600	S01	03/21/1995	POT	FL		G	24	13		
	3900	11966	1.72	3710	234	2800		4		61	.624			
GA218A	00730	G14152	A002	427074009600	S01	05/09/1995	SEM	FL		G		14		
	3850	35132	0	3750	68	2389		0		37.4				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA218A	00730	G14152	A002	427074009600	S01	11/10/1995	SEM	FL		G		17		
	3825	31038	3.65	3550	132	4097	5	37.9						
GA218A	00730	G14152	A002	427074009600	S01	05/20/1996	SEM	FL		G		17		
	3730	29614	1.55	3490	127	3761	2	39.5						
GA218A	00730	G14152	A002	427074009600	S01	12/25/1996	SEM	FL		G		18		
	3630	32083	.82	3350	121	3882	1	37.2						
GA218A	00730	G14152	A002	427074009600	S01	06/06/1997	SEM	FL		G		15		
	3500	29568	52.35	3100	81	2395	89	37.9						
GA218A	00730	G14152	A002	427074009600	S01	12/29/1997	SEM	FL		G		19		
	3200	7714	69.57	1700	168	1296	384	38.3						
HI448A	03670	G14188	A001	427094098800	S01	04/25/1996	POT	FL		G	24	42		
	3550	17875	0	3080	1628	29100	0	57.5	.64					
HI448A	03670	G14188	A001	427094098800	S01	05/20/1996	SEM	FL		G		34		
	3470	23453	.33	3130	609	14283	2	56.1						
HI448A	03670	G14188	A001	427094098800	S01	12/31/1996	SEM	FL		G		100		
	2300	37461	0	150	597	22364	0	58.9						
HI448A	03670	G14188	A001	427094098800	S01	05/15/1997	SEM	FL		G		64		
	1620	49353	7.63	1250	363	17915	30	58.9						
HI448A	03670	G14188	A001	427094098800	S01	11/26/1997	SEM	FL		G		64		
	1000	68094	21.47	720	139	9465	38	64.6						
HI448A	03670	G14188	A002	427094100400	S01	05/09/1996	POT	FL		G	24	45		
	3700	24484	0	2800	1366	33445	0	57	.641					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI448A	03670	G14188	A002	427094100400	S01	06/16/1996	SEM	FL		G		33		
	3500	15000	0	2800	1000	15000	0	56.1						
HI448A	03670	G14188	A002	427094100400	S01	12/31/1996	SEM	FL		G		110		
	2350	46841	0	1600	603	28245	0	57						
HI448A	03670	G14188	A002	427094100400	S01	05/16/1997	SEM	FL		G		64		
	1650	49006	7.22	1600	347	17005	27	57						
HI448A	03670	G14188	A002	427094100400	S01	11/14/1997	SEM	FL		G		64		
	985	5735	21.3	705	181	1038	49	46.5						
HI561A	02409	G14193	A001	427094096900	S01	07/26/1995	POT	FL		G	24	19		
	4725	13865	3.33	2100	667	9248	23	53.5	.614					
HI561A	02409	G14193	A001	427094096900	S01	11/25/1995	SEM	FL		G		21		
	4280	16568	.4	1753	526	8715	2	44.7						
HI561A	02409	G14193	A001	427094096900	S01	05/19/1996	SEM	FL		G		26		
	3871	15913	.02	1852	401	6381	0	44.9						
HI561A	02409	G14193	A001	427094096900	S01	12/04/1996	SEM	FL		G		26		
	3410	15850	.15	1385	206	3265	0	44.9						
HI561A	02409	G14193	A002	427094097300	D01	07/17/1995	POT	FL		G	24	17		
	4420	13852	1.89	3203	519	7189	10	54.1	.619					
HI561A	02409	G14193	A002	427094097300	D01	11/22/1995	SEM	FL		G		10		
	3600	16910	59.28	1928	122	2063	177	44.7						
HI561A	02409	G14193	A002	427094097300	D01	05/14/1996	SEM	FL		G		24		
	2780	19192	71.59	1586	52	998	131	44.9						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI561A	02409	G14193	A002	427094097300	D01	12/13/1996	SEM	FL		G		22		
	2990	15800	73.86	1190	35	553		100		44.9				
HI561A	02409	G14193	A002D	427094097300	D02	07/23/1995	POT	FL		G	24	25		
	4000	38858	.44	2282	226	8782		1		55.2	.615			
HI561A	02409	G14193	A002D	427094097300	D02	11/27/1995	SEM	FL		G		27		
	3575	50045	.56	2126	179	8958		1		44.7				
HI561A	02409	G14193	A002D	427094097300	D02	05/21/1996	SEM	FL		G		32		
	3480	67497	.25	2340	197	13297		1		44.9				
HI561A	02409	G14193	A002D	427094097300	D02	12/05/1996	SEM	FL		G		32		
	2680	95137	42.24	1320	51	4852		37		44.9				
HI561A	02409	G14193	A003	427094100000	S01	02/06/1996	POT	FL		O	24	10		
	3615	255	0	3445	612	156		0		34	.599			
HI561A	02409	G14193	A003	427094100000	S01	05/07/1996	SEM	FL		O		15		
	3618	2671	0	3501	499	1333		0		44.9				
HI561A	02409	G14193	A003	427094100000	S01	12/03/1996	SEM	FL		O		13		
	3705	1135	0	3405	1054	1196		0		44.9				
HI576A	02219	G14194	A001	427094097700	S01	12/16/1995	POT	FL		G	24	41		
	8200	6078	0	6675	3389	20600		0		40	.63			
HI576A	02219	G14194	A001	427094097700	S01	05/09/1996	SEM	FL		G		40		
	6655	6356	0	4943	1998	12700		0		41.5				
HI576A	02219	G14194	A001	427094097700	S01	10/21/1996	SEM	FL		G		40		
	5900	9619	0	3400	2495	24000		0		47.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI576A	02219	G14194	A001	427094097700	S01	04/16/1997	SEM	FL		G		104		
	4000	18583	2.89	1520	974	18100		29		50.8				
HI576A	02219	G14194	A001	427094097700	S01	11/17/1997	SEM	FL		G		48		
	3140	16085	2.48	1040	945	15200		24		50.3				
HI576A	02219	G14194	A002	427094098401	S01	10/21/1996	SEM	FL		G		43		
	5650	9443	0	4030	2118	20000		0		47.2				
HI576A	02219	G14194	A002	427094098401	S01	10/22/1996	POT	FL		G	24	32		
	5650	9585	0	4030	2118	20300		0		42.5	.65			
HI576A	02219	G14194	A002	427094098401	S01	04/17/1997	SEM	FL		G		72		
	3890	18510	.46	2100	1302	24100		6		50.8				
HI576A	02219	G14194	A002	427094098401	S01	11/17/1997	SEM	FL		G		52		
	3070	2952	2.39	1040	735	2170		18		50.3				
HI371A	02219	G14200	A001	427114071601	S01	06/18/1996	SEM	FL		G		78		
	1820	9999999	99	1416	0	45506		12						
HI371A	02219	G14200	A001	427114071601	S01	06/19/1996	POT	FL		G	24	75		
	1820	9999999	0	1420	0	44740		0			.556			
HI371A	02219	G14200	A001	427114071601	S01	10/01/1996	SEM	FL		G		160		
	1610	9999999	0	1167	0	39811		0						
HI371A	02219	G14200	A001	427114071601	S01	05/20/1997	SEM	FL		G		65		
	1610	9999999	99	730	0	23478		1						
HI371A	02219	G14200	A001	427114071601	S01	10/22/1997	SEM	FL		G		160		
	1100	9999999	99	450	0	16155		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI371A	02219	G14200	A002	427114071700	S01	06/10/1996	POT	FL		G	24	72		
	1900	9999999	100	1430	0	46695	1	47.2	.583					
HI371A	02219	G14200	A002	427114071700	S01	06/20/1996	SEM	FL		G		72		
	1820	9999999	0	1400	0	44778	0							
HI371A	02219	G14200	A002	427114071700	S01	10/10/1996	SEM	FL		G		128		
	1700	9999999	0	1195	0	45788	0							
HI371A	02219	G14200	A002	427114071700	S01	05/21/1997	SEM	FL		G		65		
	1700	9999999	99	580	0	8902	1218							
HI371A	02219	G14200	A002	427114071700	S01	10/20/1997	SEM	FL		G		128		
	1010	9999999	99	200	0	1420	2340							
HI371A	02219	G14200	A003	427114073700	S01	05/20/1996	POT	FL		G	24	34		
	2300	2800000	28.57	1910	5	14000	2	47.2	.563					
HI371A	02219	G14200	A003	427114073700	S01	05/21/1996	SEM	FL		G		34		
	2300	2350000	33.33	1890	6	14100	3	47.2						
HI371A	02219	G14200	A003	427114073700	S01	09/23/1996	SEM	FL		G		128		
	880	9999999	0	195	0	3812	0							
HI371A	02219	G14200	A003A	427114073700	S02	12/31/1996	POT	FL		G	24	16		
	2050	9999999	0	1700	0	4959	0		.57					
HI371A	02219	G14200	A003A	427114073700	S02	05/16/1997	SEM	FL		G		64		
	880	9999999	99	590	0	3873	428							
HI371A	02219	G14200	A003A	427114073700	S02	10/19/1997	SEM	FL		G		160		
	1100	9999999	99	210	0	1824	497							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI371A	02219	G14200	A004	427114075600	D01	10/24/1996	POT	FL		G	4	58		
	1320	9999999	100	860	0	1823		55			.57			
HI371A	02219	G14200	A004	427114075600	D01	11/05/1996	SEM	FL		G		64		
	1320	926500	60	840	2	1853		3		39.1				
HI371A	02219	G14200	A004	427114075600	D01	10/22/1997	SEM	FL		G		128		
	1219	9999999	99	210	0	2843		89						
HI371A	02219	G14200	A004D	427114075600	D02	10/22/1996	POT	FL		G	4	27		
	1260	9999999	100	1210	0	5400		58			.57			
HI371A	02219	G14200	A004D	427114075600	D02	10/31/1996	SEM	FL		G		32		
	1320	9999999	0	1230	0	7576		0						
HI371A	02219	G14200	A004D	427114075600	D02	10/13/1997	SEM	FL		G		128		
	1130	9999999	0	210	0	52		0						
HI371A	02219	G14200	A005	427114075501	D01	11/15/1996	POT	FL		G	4	32		
	1300	9999999	100	1158	0	3521		11			.57			
HI371A	02219	G14200	A005	427114075501	D01	12/02/1996	SEM	FL		G		75		
	1300	9999999	0	1180	0	7602		0						
HI371A	02219	G14200	A005	427114075501	D01	10/11/1997	SEM	FL		G		128		
	970	9999999	0	210	0	33		0						
HI371A	02219	G14200	A005D	427114075501	D02	11/15/1996	POT	FL		G	4	36		
	1300	9999999	100	1245	0	6009		11			.57			
HI371A	02219	G14200	A005D	427114075501	D02	12/02/1996	SEM	FL		G		75		
	1300	9999999	0	1196	0	11388		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI371A	02219	G14200	A005D	427114075501	D02	10/18/1997	SEM	FL		G		128		
	971	9999999	0	460	0	4378	0							
HI371A	02219	G14200	A006	427114075900	S01	12/06/1996	SEM	FL		G		38		
	1820	1033636	15.38	1395	11	11370	2		50.7					
HI371A	02219	G14200	A006	427114075900	S01	12/08/1996	POT	FL		G	24	38		
	1820	1122100	0	1390	10	11221	0		50.7	.57				
HI371A	02219	G14200	A006	427114075900	S01	10/21/1997	SEM	FL		G		128		
	920	9999999	99	210	0	1043	1							
HI371A	02219	G14200	A006A	427114075900	S02	12/19/1997	POT	FL		G	6	12		
	1820	9999999	0	1800	0	4381	0			.6				N
HI371A	02219	G14200	A006A	427114075900	S02	12/22/1997	SEM	FL		G		12		
	1820	9999999	0	1800	0	4481	0							
HI371A	02219	G14200	A007	427114076100	S01	09/29/1996	SEM	FL		G		38		
	1410	707750	50	1595	20	14155	20		56.8					
HI371A	02219	G14200	A007	427114076100	S01	10/29/1996	POT	FL		G	24	24		
	1400	2066333	0	1250	3	6199	0		54.5	.564				
HI371A	02219	G14200	A007	427114076100	S01	05/15/1997	SEM	FL		G		65		
	1410	9999999	99	570	0	588	1							
HI371A	02219	G14200	A007A	427114076100	S02	06/25/1997	POT	FL		G	4	128		
	970	9999999	0	680	0	2398	0			.561				
HI371A	02219	G14200	A007A	427114076100	S02	07/04/1997	SEM	FL		G		128		
	860	9999999	0	480	0	158	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
HI371A	02219	G14200	A007A	427114076100	S02	10/18/1997	SEM	FL		G		128		
	210	9999999	99	210	0	75		1						
HI371A	02219	G14200	A008	427114076600	S01	02/07/1997	POT	FL		G	4	27		
	1860	1459143	82.93	1610	7	10214		34		48.7	.561			
HI371A	02219	G14200	A008	427114076600	S01	02/10/1997	SEM	FL		G		37		
	1860	1890375	60	1375	8	15123		12		48.6				
HI371A	02219	G14200	A008	427114076600	S01	10/19/1997	SEM	FL		G		128		
	1210	9999999	99	210	0	2321		3						
EB160	00105	G14204	001	608044016102	S01	06/07/1996	POT	FL		G	23	39		
	3071	23399	7.72	2515	717	16777		60		41.2	.6			
EB160	00105	G14204	001	608044016102	S01	06/17/1996	SEM	FL		G		48		
	3071	22800	6.16	2256	929	21181		61		41.2				
EB160	00105	G14204	001	608044016102	S01	12/10/1996	SEM	FL		G		42		
	2608	28925	78.79	983	147	4252		546		40.5				
EB160	00105	G14204	001	608044016102	S02	12/23/1997	POT	FL		G	24	30		
	2366	205081	27.73	1752	86	17637		33		51.9	.6			N
WC055	01904	G14304	001	177004095500	S01	06/08/1997	POT	FL		G	24	17		
	9100	12855	0	7300	422	5425		0		51.8	.6			
WC055	01904	G14304	001	177004095500	S01	06/15/1997	SEM	FL		G		23		
	9100	13195	1.24	5500	476	6281		6		51.5				
WC055	01904	G14304	001	177004095500	S01	10/23/1997	SEM	FL		G		64		
	1800	26631	8.45	320	65	1731		6		51.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC180	00105	G14319	JA001	177004092100	S01	05/19/1997	POT	FL		G	24	26		
	4750	120095	3.33	3975	116	13931	4		46	.6				
WC180	00105	G14319	JA001	177004092100	S01	06/14/1997	POT	FL		G	24	28	102	14438
29	4250	141549	22.1	3900	102	14438	29		46	.62			0	N
WC180	00105	G14319	JA001	177004092100	S01	12/03/1997	SEM	FL		G	24	999	36	11411
22	4250	316972	37.9	2900	36	11411	22		0	.62			1040	N
WC277	00105	G14324	JA001	177004093300	S01	09/02/1997	POT	FL		G	20	34		
	3550	417822	29.69	2850	45	18802	19		46	.62				
WC277	00105	G14324	JA001	177004093300	S01	12/06/1997	POT	FL		G	8	999	1	3337
3	0	2502750	66.7	1750	4	10011	8		0	.62			934	N
WC277	00105	G14324	JA002	177004094400	S01	06/21/1997	POT	FL		G	4	34		
	3800	138015	.73	3500	136	18770	1		46	.62				
WC277	00105	G14324	JA003	177004094500	S01	12/07/1997	POT	FL		G	6	999	28	500
48	0	18018	63.5	2400	111	2000	193		0	.62			934	N
WC359	00846	G14329	001	177014028200	S01	11/22/1994	POT	FL		G	7	50		
	1975	3701000	58.39	1850	2	7402	2		35	.559				Y
WC359	00846	G14329	001	177014028200	S01	03/16/1995	SEM	FL		G		36		
	1950	9999999	99	1550	0	7106	2							
WC359	00846	G14329	001	177014028200	S01	09/14/1995	SEM	FL		G		64		
	1400	9999999	99	1050	0	7525	2							
WC359	00846	G14329	001	177014028200	S01	03/21/1996	SEM	FL		G		32		
	1500	9999999	0	800	0	6207	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC359	00846	G14329	001	177014028200	S01	06/11/1996	POT	FL		G	24	64		
	1500	9999999	100	360	0	2365		318			.6			
WC480	01819	G14336	A001	177024114500	D01	10/26/1997	POT	FL		G	13	34		
	2700	933750	52.94	1345	8	7470		9	43		.6			
WC480	01819	G14336	A001D	177024114500	D02	10/25/1997	POT	FL		G	24	30		
	2500	9999999	100	1400	0	8250		13			.58			
WC480	01819	G14336	A002	177024114800	S01	10/27/1997	POT	FL		G	24	42		
	2700	2741429	46.15	1700	7	19190		6	43		.58			
WC543	02312	G14340	A009	177024111600	S01	07/28/1996	POT	FL		G	24	30		
	1570	610143	41.67	945	7	4271		5	53		.56			
WC543	02312	G14340	A009	177024111600	S01	12/24/1996	SEM	FL		G		18		
	910	989667	0	775	3	2969		0	42.9					
WC543	02312	G14340	A009	177024111600	S02	06/02/1997	POT	FL		G	24	19		
	1640	1626000	50	1225	3	4878		3	51		.59			
WC543	02312	G14340	A009	177024111600	S02	06/10/1997	SEM	FL		G		20		
	1340	1572333	8.11	1170	3	4717		0	55.1					
WC543	02312	G14340	A009	177024111600	S02	12/25/1997	SEM	FL		G		999		
	340	9999999	40	180	0	1589		0	50.4					
WC543	02312	G14340	A010	177024111700	S01	08/07/1996	POT	FL		G	11	21		
	1640	5236000	50	1515	1	5236		1	53		.57			
WC543	02312	G14340	A010	177024111700	S01	12/24/1996	SEM	FL		G		48		
	800	9999999	99	390	0	2654		54	42.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC543	02312	G14340	A010	177024111700	S01	05/27/1997	SEM	FL		G		999		
	1410	9999999	99	280	0	334		549		53.1				
WC540	02409	G14341	A001	177024108800	S01	07/17/1996	POT	FL		G	24	30		
	3250	486606	23.26	3040	33	16058		10		42.6	.563			
WC540	02409	G14341	A002	177024109200	S01	06/19/1996	POT	FL		G	24	31		
	2561	5283333	76.92	2210	3	15850		10		42.6	.563			
WC540	02409	G14341	A002	177024109200	S01	12/03/1996	SEM	FL		G		27		
	2240	9999999	0	1464	0	4373		0		49.5				
WC540	02409	G14341	A003	177024112200	S01	09/24/1996	POT	FL		G	24	22		
	3120	321423	25.71	2866	26	8357		9		48	.569			
WC540	02409	G14341	A003	177024112200	S01	12/05/1996	SEM	FL		G		38		
	2391	605050	0	1638	20	12101		0		49.5				
WC540	02409	G14341	A004	177024112600	S01	11/23/1996	POT	FL		G	24	34		
	3190	534767	0	2326	30	16043		0		48	.563			
WC540	02409	G14341	A004	177024112600	S01	12/03/1996	SEM	FL		G		34		
	3190	571679	0	2293	28	16007		0		49.5				
WC543	02628	G14342	A001	177024107100	S01	12/17/1995	SEM	FL		G		28		
	1820	106720	0	1235	118	12593		0		54.3				
WC543	02628	G14342	A001	177024107100	S02	06/10/1996	SEM	FL		G		120		
	490	202167	50	455	6	1213		6		36.7				
WC543	02628	G14342	A001	177024107100	S03	11/29/1996	SEM	FL		O		11		
		1859	0	1275	249	463		0		36.5				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC543	02628	G14342	A001	177024107100	S04	06/14/1997	SEM	FL		O		15		
		12966	7.81	540	59	765	5	36.5						
WC543	02628	G14342	A001	177024107100	S05	12/27/1997	SEM	FL		G		120		
		9999999	99	200	0	34	785	36.5						
WC543	02628	G14342	A002	177024107700	S01	12/30/1995	SEM	FL		G		19		
	500	149778	0	760	36	5392	0	50.9						
WC543	02628	G14342	A002	177024107700	D02	06/16/1996	SEM	FL		G		120		
	490	470167	0	455	12	5642	0	52.6						
WC543	02628	G14342	A002	177024107700	D02	12/29/1996	SEM	FL		G		18		
	900	40500	0	400	16	648	0	41.8						
WC543	02628	G14342	A002	177024107700	D04	06/16/1997	SEM	FL		G		15		
	2495	198583	88.12	1600	12	2383	89	41.8						
WC543	02628	G14342	A002	177024107700	D02	12/14/1997	SEM	FL		G		24		
	600	1620	1.21	200	163	264	2	39.1						
WC543	02628	G14342	A002D	177024107700	D03	06/17/1996	SEM	FL		O		18		
	1450	1571	2.19	1140	804	1263	18	38.9						
WC543	02628	G14342	A002D	177024107700	D03	12/10/1996	SEM	FL		O		19		
		900	1.78	800	1046	941	19	40.2						
WC543	02628	G14342	A002D	177024107700	D03	06/27/1997	SEM	FL		O		20		
		1490	.22	895	918	1368	2	40.2						
WC543	02628	G14342	A002D	177024107700	D03	12/20/1997	SEM	FL		O		24		
		1960	.2	780	997	1954	2	43.7						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC543	02628	G14342	A004	177024109100	D01	12/22/1995	SEM	FL		G		52		
	1830	227529	0	1370	68	15472		0		53.6				
WC543	02628	G14342	A004	177024109100	D01	06/16/1996	SEM	FL		G		42		
	1600	300333	0	555	18	5406		0		51.7				
WC543	02628	G14342	A004	177024109100	D03	12/29/1996	SEM	FL		O		13		
		4266	0	820	188	802		0		37.2				
WC543	02628	G14342	A004	177024109100	D03	05/09/1997	SEM	FL		O		120		
		3447	4.2	345	114	393		5		37.2				
WC543	02628	G14342	A004D	177024109100	D02	12/31/1995	SEM	FL		O		27		
	1250	1150	0	990	1387	1595		0		38				
WC543	02628	G14342	A004D	177024109100	D02	06/16/1996	SEM	FL		O		28		
		621	.41	665	1452	902		6		37.7				
WC543	02628	G14342	A004D	177024109100	D02	12/15/1996	SEM	FL		O		35		
		1566	52.28	400	440	689		482		34.6				
WC543	02628	G14342	A004D	177024109100	D02	06/26/1997	SEM	FL		O		120		
		3470	67.09	360	181	628		369		34.6				
WC543	02628	G14342	A004D	177024109100	D02	12/21/1997	SEM	FL		O		120		
		3284	78.16	210	88	289		315		37.3				
WC599	02894	G14348	A001	177024107600	S01	12/31/1996	SEM	FL		G		24		
	5500	52905	2.68	5300	580	30685		16		49				
WC599	02894	G14348	A001	177024107600	S01	12/31/1996	POT	FL		G	24	33		
	5430	52900	2.69	4880	580	30682		16		51.8	.588			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC599	02894	G14348	A001	177024107600	S01	06/22/1997	SEM	FL		G		30		
	5210	73080	86.67	3925	250	18270		1626		49.2				
WC599	02894	G14348	A001	177024107600	S01	11/30/1997	SEM	FL		G		32		
	4400	67816	90.19	3250	185	12546		1700		49.5				
EC118	01103	G14362	A001	177034078800	S01	10/18/1997	COM	FL		G	24	14		
		9999999	0	3460	0	3000		0						N
EC118	01103	G14362	A001A	177034078800	S02	11/13/1997	COM	FL		G	24	18		
		1600000	33.33	1430	2	3200		1						N
EC118	01103	G14362	A001A	177034078800	S02	11/18/1997	POT	FL		G	24	20		
	2800	1001667	26.19	1300	3	3005		1		46.9	.608			
EC118	01103	G14362	A002	177034081700	S01	10/27/1997	COM	FL		G	24	22		
		9999999	100	2010	0	6400		12						N
EC118	01103	G14362	A002	177034081700	S01	11/13/1997	POT	FL		G	24	24		
	2525	3439000	68.57	1850	2	6878		5		41.9	.608			
VR122	02871	G14364	A001	177034067800	S01	09/03/1996	POT	GL		G	24	13		
	4700	38437	0	4650	87	3344		0		52	.694			
VR182	02899	G14371	JB002	177054097901	S01	04/04/1995	POT	FL		G	4	80		
	2350	9999999	0	1500	0	56941		0			.6			Y
EC237	01578	G14373	A001	177044080400	S01	12/25/1995	POT	FL		G	24	12		
	3350	86522	0	2850	46	3980		0		49.8	.6			
EC237	01578	G14373	A001	177044080400	S01	12/26/1995	SEM	FL		G		12		
	3350	86522	0	2850	46	3980		0		49.8				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC237	01578	G14373	A001	177044080400	S01	06/09/1996	SEM	FL		G		16		
	3200	119118	5.56	2820	34	4050		2		51.7				
EC237	01578	G14373	A001	177044080400	S01	12/15/1996	SEM	FL		G		16		
	2950	60345	4.92	2650	58	3500		3		50.5				
EC237	01578	G14373	A001	177044080400	S01	06/22/1997	SEM	FL		G		16		
	2800	77283	8.95	2450	46	3555		5		50.3				
EC237	01578	G14373	A001	177044080400	S01	12/08/1997	SEM	FL		G		16		
	2600	71667	22.14	2050	60	4300		17		51.2				
EC237	01578	G14373	A002	177044080700	S01	12/25/1995	POT	FL		G	24	8		
	3350	41975	7.96	2720	81	3400		7		47.9	.6			
EC237	01578	G14373	A002	177044080700	S01	12/26/1995	SEM	FL		G		12		
	3350	41975	46.36	2720	81	3400		70		49.8				
EC237	01578	G14373	A002	177044080700	S01	06/12/1996	SEM	FL		G		14		
	3400	69298	3.39	2620	57	3950		2		51.7				
EC237	01578	G14373	A002	177044080700	S01	12/15/1996	SEM	FL		G		14		
	3050	82927	2.38	2490	41	3400		1		50.7				
EC237	01578	G14373	A002	177044080700	S01	06/22/1997	SEM	FL		G		14		
	2980	94286	9.11	2350	35	3300		4		50.3				
EC237	01578	G14373	A002	177044080700	S01	12/19/1997	SEM	FL		G		14		
	3000	82174	18.18	2000	46	3780		10		51.2				
EC338	01284	G14385	A001	177044082700	S01	10/20/1997	POT	FL		G	4	34		
	5600	8782	3.56	2250	911	8000		34		46.8	.65			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC338	01284	G14385	A001	177044082700	S01	12/14/1997	SEM	FL		G		34		
	2415	8982	.35	1200	285	2560		1		49.3				
EC338	01284	G14385	A002L	177044081400	D02	10/24/1997	POT	FL		G	12	23		
	3800	71795	0	1550	78	5600		0		52.6	.62			
EC338	01284	G14385	A002L	177044081400	D02	12/07/1997	SEM	FL		G		23		
	3350	37662	0	1290	77	2900		0		57.8				
EC338	01284	G14385	A002U	177044081400	D01	10/09/1997	POT	FL		O	12	23		
	3600	4000	0	2590	1375	5500		0		41.3	.57			
EC338	01284	G14385	A002U	177044081400	D01	12/08/1997	SEM	FL		O		30		
	3100	1824	0	1550	2796	5100		0		31.3				
EC338	01284	G14385	A004	177044097700	S01	12/15/1997	SEM	FL		G		19		
	2060	95238	0	2010	42	4000		0		48.7				
VR202	00828	G14409	001	177054096900	S01	07/13/1995	POT	FL		G	24	48		
	2100	9999999	0	1600	0	21304		0			.571			
VR202	00828	G14409	001	177054096900	S01	11/11/1995	SEM	FL		G		54		
	2840	9999999	0	2522	0	21555		0						
VR202	00828	G14409	001	177054096900	S01	05/27/1996	SEM	FL		G		64		
	2550	480708	97.29	2050	24	11537		860		45				
VR273	02246	G14412	A001	177064074300	S01	12/31/1995	POT	FL		G	24	24		
	2050	316522	0	1875	23	7280		0		52	.58			
VR273	02246	G14412	A001	177064074300	S01	05/23/1996	SEM	FL		G		25		
	1950	4200000	50	1800	2	8400		2		51				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR273	02246	G14412	A001	177064074300	S01	12/15/1996	SEM	FL		G		27		
	1800	399524	8.7	1700	21	8390		2		50.5				
VR273	02246	G14412	A001	177064074300	S01	06/10/1997	SEM	FL		G		27		
	1900	518750	11.11	1750	16	8300		2		53.9				
VR273	02246	G14412	A002	177064075601	S01	01/01/1996	POT	FL		G	24	24		
	2050	473529	0	1875	17	8050		0		50.1	.59			
VR273	02246	G14412	A002	177064075601	S01	05/19/1996	SEM	FL		G		24		
	2000	512500	5.88	1800	16	8200		1		51				
VR273	02246	G14412	A002	177064075601	S01	12/15/1996	SEM	FL		G		24		
	2000	696429	22.22	1850	7	4875		2		50.5				
VR273	02246	G14412	A002	177064075601	S01	06/15/1997	SEM	FL		G		20		
	1920	472727	15.38	1825	11	5200		2		53.9				
VR273	02246	G14412	A002	177064075601	S01	12/27/1997	SEM	FL		G		27		
	1750	675000	95.79	1420	8	5400		182		50.2				
VR273	02246	G14412	A003	177064075400	S01	01/15/1996	POT	FL		G	24	24		
	3500	60714	0	3380	196	11900		0		52	.59			
VR273	02246	G14412	A003	177064075400	S01	05/25/1996	SEM	FL		G		26		
	2650	89524	18.6	2150	105	9400		24		51				
VR273	02246	G14412	A003	177064075400	S01	12/15/1996	SEM	FL		G		27		
	1650	142389	47.57	1650	54	7689		49		50.5				
VR273	02246	G14412	A003	177064075400	S01	06/09/1997	SEM	FL		G		27		
	2000	144737	76.69	1500	38	5500		125		53.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR273	02246	G14412	A003	177064075400	S01	12/28/1997	SEM	FL		G		23		
	1610	372727	92.36	1260	11	4100		133		52.4				
VR273	02308	G14412	A004	177064079200	S01	06/29/1997	POT	FL		G	24	27		
	3350	52	32.69	2500	210	11		102		51.4	.596			
VR273	02308	G14412	A004	177064079200	S01	12/26/1997	SEM	FL		G		29		
	2350	92381	57.66	1800	105	9700		143		54.6				
VR332	02237	G14417	A004	177064072600	D01	12/19/1995	POT	FL		O	24	19		
	3470	975	0	3010	530	517		0		38	.63			
VR332	02237	G14417	A004	177064072600	D01	04/21/1996	SEM	FL		O		27		
		1819	29.09	1610	624	1135		256		41				
VR332	02237	G14417	A004	177064072600	D01	11/22/1996	SEM	FL		O		64		
		2994	66.02	325	157	470		305		38.2				
VR332	02237	G14417	A004	177064072600	D01	05/31/1997	SEM	GL		O		64		
		3471	58.02	200	34	118		47		38				
VR332	02237	G14417	A004	177064072600	D01	11/03/1997	SEM	FL		O		10		
		1014	58.83	1150	296	300		423		36.7				
VR410	01819	G14430	A004	177064075200	S01	04/05/1997	SEM	FL		G		99		
	1180	9999999	0	680	0	7665		0		45				
VR410	01819	G14435	A004	177064073100	S01	04/05/1997	SEM	FL		G		99		
	1350	9999999	0	1200	0	5691		0		45				
VR410	01819	G14435	A004	177064073100	S01	12/26/1997	POT	FL		G	24	28		
	1320	9999999	0	1180	0	7985		0			.58			N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM023	01855	G14437	001	177074071700	S01	08/11/1996	COM	FL		G	24	10		
	24241	12.04	5200	241	5842		33		38					
SM079	01777	G14439	A001	177084079700	S01	02/27/1996	POT	FL		G	24	30		
3720	116521	4.64	3160	144	16779		7		46.4		.588			
SM079	01777	G14439	A001	177084079700	S01	05/17/1996	SEM	FL		G		26		
3580	10563	.65	3165	1175	12411		8		50.9					
SM079	01777	G14439	A001	177084079700	S01	12/15/1996	SEM	FL		G		32		
2560	271800	97.78	1280	10	2718		440		50.8					
SM079	01777	G14439	A002	177084080701	S01	03/04/1996	POT	FL		G	24	18		
2500	69014	0	2386	72	4969		0		46.5		.587			
SM079	01777	G14439	A002	177084080701	S01	04/18/1996	SEM	FL		G		24		
2095	6886	66.66	1426	368	2534		735		50.9					
SM079	01777	G14439	A002	177084080701	S02	12/30/1996	SEM	FL		G		12		
2021	132308	1.57	1875	13	1720		0		50.8					
SM079	01777	G14439	A004	177084081400	S01	04/29/1996	POT	FL		G	24	26		
3358	90397	4.13	2725	116	10486		5		50.9		.587			
SM079	01777	G14439	A004	177084081400	S01	05/24/1996	SEM	FL		G		30		
3356	117748	4.91	2395	107	12599		6		50.9					
SM079	01777	G14439	A004	177084081400	S01	12/26/1996	SEM	FL		G		64		
1346	298650	16.56	780	40	11946		8		50.8					
SM269	00105	G14456	G001	177074071400	S01	12/31/1996	SEM	FL		G		50		
6742	46000	1.35	4126	438	20148		6		42.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SM269	00105	G14456	G001	177074071400	S01	06/30/1997	SEM	FL		G		999		
	5778	49598	.25	3766	398	19740		1		42.5				
EI136	01103	G14467	A001A	177094110200	S02	09/24/1997	POT	FL		G	24	17		
	9500	7947	0	6200	833	6620		0		45.6	.64			
EI136	01103	G14467	A002A	177094113700	S02	12/06/1997	POT	FL		G	12	18		
	11000	17543	0	9875	512	8982		0		47.4	.668			
EI238	01138	G14470	A001	177094110300	S01	01/12/1997	POT	FL		G	24	28		
	9000	20155	2.97	6100	588	11851		18		50.3	.518			
EI238	01138	G14470	A001	177094110300	S01	05/01/1997	SEM	FL		G		38		
	9000	22304	2.19	6300	312	6959		7		47.1				
EI238	01138	G14470	A001	177094110300	S01	12/02/1997	SEM	FL		G		28		
	9000	21199	2.25	7000	391	8289		9		50.3				
EI240	00730	G14473	A001	177094101900	S01	05/04/1995	SEM	FL		G		46		
	9050	14762	0	5200	3544	52317		0		38.7				
EI240	00730	G14473	A001	177094101900	S01	05/04/1995	POT	FL		G	24	46		
	9050	14508	0	5250	3555	51576		0		38	.59			
EI240	00730	G14473	A001	177094101900	S01	11/04/1995	SEM	FL		G		27		
	6325	13830	90.07	3050	377	5214		3418		39.6				
EI240	00730	G14473	A002	177094102601	S01	05/04/1995	POT	FL		G	24	51		
	9550	14505	0	7000	5701	82691		0		38	.59			
EI240	00730	G14473	A002	177094102601	S01	05/12/1995	SEM	FL		G		49		
	9250	15015	0	6700	5765	86562		0		38.7				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI240	00730	G14473	A002	177094102601	S01	11/02/1995	SEM	FL		G		22		
	3950	24417	99	2250	24	586		2608		39.6				
EI287	01578	G14475	001	177104140001	S01	10/15/1995	POT	FL		G	24	20		
	2445	508900	0	1970	10	5089		0		46.7	.572			
EI287	01578	G14475	001	177104140001	S01	12/17/1995	SEM	FL		G		25		
	2445	559556	0	1975	9	5036		0		46.7				
EI287	01578	G14475	001	177104140001	S01	06/18/1996	SEM	FL		G		20		
	2360	523818	0	1880	11	5762		0		57.2				
EI287	01578	G14475	001	177104140001	S01	12/14/1996	SEM	FL		G		20		
	2300	546300	0	1875	10	5463		0		57.4				
EI287	01578	G14475	001	177104140001	S01	06/29/1997	SEM	FL		G		20		
	2300	501545	8.33	1810	11	5517		1		58.4				
EI287	01578	G14475	001	177104140001	S01	12/07/1997	SEM	FL		G		20		
	2300	529300	50	1800	10	5293		10		54.7				
EI322	01777	G14476	B002	177104141500	S01	02/05/1996	POT	FL		G	23	32		
	2160	247174	8	1960	46	11370		4		47.8	.585			
EI322	01777	G14476	B002	177104141500	S01	05/30/1996	SEM	FL		G		36		
	2081	9999999	66.67	1593	0	12163		0		50.9				
EI322	01777	G14477	B001	177104140100	S01	02/26/1996	POT	FL		G	24	38		
	2280	201456	2.47	1840	79	15915		2		51	.602			
EI322	01777	G14477	B001	177104140100	S01	05/30/1996	SEM	FL		G		38		
	2174	252741	2.67	1598	58	14659		2		50.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI322	01777	G14477	B001	177104140100	S01	12/22/1996	SEM	FL		G		38		
	1670	332432	2.9	1260	44	14627	1	50.7						
EI322	01777	G14477	B004	177104141700	S01	02/14/1996	POT	FL		G	24	34		
	2190	151299	2.25	1930	87	13163	2	39.4	.587					
EI322	01777	G14477	B004	177104141700	S01	05/26/1996	SEM	FL		G		38		
	2015	201125	5.9	1595	64	12872	4	50.9						
EI322	01777	G14477	B004	177104141700	S01	12/03/1996	SEM	FL		G		38		
	1243	710000	12.5	1090	6	4260	1	50.7						
GC006	00730	G14487	A001	177104145300	S01	06/06/1997	SEM	FL		G		90		
	1750	9034000	0	1200	1	9034	0	55.1						
GC006	00730	G14487	A001	177104145300	S01	12/03/1997	SEM	FL		G		90		
	1350	186690	0	510	42	7841	0	53.7						
SS067	03247	G14493	001	177114116300	D01	01/05/1996	POT	FL		G	24	27		
	4225	67368	0	3730	133	8960	0	53.4	.598					
SS067	03247	G14493	001	177114116300	D01	12/15/1997	SEM	FL		G		48		
	2050	78123	7.02	1099	106	8281	8	54						
SS067	03247	G14493	001D	177114116300	D02	12/17/1997	SEM	GL		O		64		
	1080	1775	63.33	250	209	371	361	32.5						
SS259	01711	G14506	A001	177124055301	S01	06/17/1997	POT	FL		G	24	20		
	6700	43760	.29	6100	341	14922	1	44.4	.566					
SS259	01711	G14506	A001	177124055301	S01	12/12/1997	SEM	FL		G		35		
	4900	60654	88.79	3330	179	10857	1420	44						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST037	02628	G14518	H004	177154089300	D01	02/10/1997	POT	FL		G	10	30		
	4100	12696	3.97	3650	1184	15032		49		40.8	.65			
ST037	02628	G14518	H004	177154089300	D01	06/21/1997	SEM	FL		O		24		
	3647	7755	71.97	2491	384	2978		986		43				
ST172	01284	G14528	A001	177154084400	D01	12/23/1995	POT	FL		G	4	14		
	1379	3024000	98.65	860	1	3024		73		50.2	.58			
ST172	01284	G14528	A001	177154084400	D01	12/30/1995	SEM	FL		G		14		
	1379	1428000	97.1	820	2	2856		67		50.1				
ST172	01284	G14528	A001	177154084400	D01	06/27/1996	SEM	FL		G		15		
	1270	1550000	99	545	1	1550		238		50.1				
ST172	01284	G14528	A001	177154084400	D01	12/31/1996	SEM	FL		G		15		
	1275	9999999	99	495	0	1326		213		57				
ST172	01284	G14528	A001	177154084400	D01	06/24/1997	SEM	FL		G		25		
	1120	1265000	99	420	1	1265		206		45.3				
ST172	01284	G14528	A001	177154084400	D01	12/25/1997	SEM	FL		G		26		
	1150	1214000	99	410	1	1214		214		46.2				
ST172	01284	G14528	A001D	177154084400	D02	12/21/1995	POT	FL		G	6	64		
	855	9999999	100	425	0	1608		3		50.2	.58			
ST172	01284	G14528	A001D	177154084400	D02	12/30/1995	SEM	FL		G		64		
	855	792000	0	406	2	1584		0		51				
ST172	01284	G14528	A001D	177154084400	D02	06/28/1996	SEM	FL		G		64		
	725	2461000	0	270	1	2461		0		49.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01284	G14528	A001D	177154084400	D02	12/30/1996	SEM	FL		G		64		
	720	9999999	99	240	0	2061		3		58				
ST172	01284	G14528	A001D	177154084400	D02	06/20/1997	SEM	FL		G		64		
	520	9999999	99	190	0	1026		1		45.3				
ST172	01284	G14528	A001D	177154084400	D02	12/13/1997	SEM	FL		G		64		
	420	9999999	99	145	0	673		1		46.2				
ST172	01284	G14528	A002	177154084700	D01	12/28/1995	POT	FL		G	8	64		
	1496	1060286	88.52	420	7	7422		54		50	.58			
ST172	01284	G14528	A002	177154084700	D01	12/30/1995	SEM	FL		G		28		
	1496	1044000	88.33	420	7	7308		53		50				
ST172	01284	G14528	A002	177154084700	D01	06/30/1996	SEM	FL		G		64		
	1250	1321000	99	275	2	2642		654		49.9				
ST172	01284	G14528	A002	177154084700	D01	12/28/1996	SEM	FL		G		64		
	1250	9999999	99	240	0	1852		508		57				
ST172	01284	G14528	A002	177154084700	D01	06/21/1997	SEM	FL		G		64		
	1080	1424000	99	195	1	1424		503		45.3				
ST172	01284	G14528	A002	177154084700	D01	12/10/1997	SEM	FL		G		64		
	1200	1153000	99	160	1	1153		474		46.9				
ST172	01284	G14528	A002D	177154084700	D02	12/22/1995	POT	FL		G	4	64		
	794	1963500	20	435	4	7854		1		49.9	.58			
ST172	01284	G14528	A002D	177154084700	D02	12/30/1995	SEM	FL		G		19		
	794	9999999	0	410	0	7728		0		49.9				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
ST172	01284	G14528	A002D	177154084700	D02	06/27/1996	SEM	FL		G		64		
	710	9999999	0	275	0	6658		0						
ST172	01284	G14528	A002D	177154084700	D02	12/26/1996	SEM	FL		G		64		
	710	9999999	0	270	0	5646		0		58				
ST172	01284	G14528	A002D	177154084700	D02	06/22/1997	SEM	FL		G		64		
	510	4807000	50	200	1	4807		1		49.6				
ST172	01284	G14528	A002D	177154084700	D02	12/14/1997	SEM	FL		G		64		
	440	1412667	25	160	3	4238		1		49.6				
ST052	03295	G14535	JB001	177134020300	S01	12/12/1997	POT	FL		G	18	22		
	6550	15276	61.51	5750	428	6538		684		42.3	.6			
MC397	00730	G14560	A001	177184008100	S01	11/13/1996	POT	FL		G	24	32		
	4475	13079500	50	3800	2	26159		2		51	.56			
MC397	00730	G14560	A001	177184008100	S01	12/04/1996	SEM	FL		G		32		
	4150	12800000	80	3500	2	25600		8		49.5				
MC397	00730	G14560	A001	177184008100	S01	06/03/1997	SEM	FL		G		32		
	3525	18000000	75	2680	1	18000		3		49.1				
MC397	00730	G14560	A001	177184008100	S01	12/27/1997	SEM	FL		G		38		
	2630	9000000	0	2260	2	18000		0		48.9				
MP006	00105	G14576	A001	177254060600	D01	12/24/1996	SEM	FL		G		18		
	2665	898667	50	2440	6	5392		6						
MP006	00105	G14576	A001	177254060600	D01	06/27/1997	SEM	FL		G		18		
	2665	1020000	44.44	2390	5	5100		4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
MP006	00105	G14576	A001	177254060600	D01	12/31/1997	SEM	FL		G		18		
	2475	1600000	70	2290	3	4800	7							
MP006	00105	G14576	A001D	177254060600	D02	12/28/1996	SEM	FL		G		20		
	2385	9999999	0	1590	0	3921	0							
MP006	00105	G14576	A001D	177254060600	D02	06/28/1997	SEM	FL		G		25		
	2385	9999999	99	1180	0	2700	3							
MP006	00105	G14576	A001D	177254060600	D02	12/07/1997	SEM	FL		G		64		
	2520	9999999	99	1130	0	1700	10							
MP006	00105	G14576	A001D	177254060600	D02	12/26/1997	POT	FL		G	4	64		
	2540	9999999	100	1155	0	1100	8			.6				
MP006	00105	G14576	A002	177254062200	D01	12/31/1996	SEM	FL		G		22		
	2540	9999999	0	2020	0	5196	0							
MP006	00105	G14576	A002	177254062200	D01	06/29/1997	SEM	FL		G		21		
	2540	9999999	99	1880	0	5000	3							
MP006	00105	G14576	A002	177254062200	D01	12/26/1997	SEM	FL		G		21		
	1860	9999999	99	1580	0	4600	4							
MP006	00105	G14576	A002D	177254062200	D02	12/25/1996	SEM	FL		G		20		
	2540	9999999	0	1330	0	3382	0							
MP006	00105	G14576	A002D	177254062200	D02	06/20/1997	SEM	FL		G		20		
	1580	9999999	0	1200	0	3100	0							
MP006	00105	G14576	A002D	177254062200	D02	12/26/1997	SEM	FL		G		64		
	1260	9999999	0	1135	0	2800	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP006	00105	G14576	A003	177254065000	D01	12/20/1997	POT	FL		G	22	16		
	2500	9999999	0	1820	0	4000		0			.6			
MP006	00105	G14576	A003	177254065000	D01	12/28/1997	SEM	FL		G		17		
	2500	9999999	99	1660	0	4500		6						
MP006	00105	G14576	A003D	177254065000	D02	12/20/1997	POT	FL		G	22	16		
	2040	9999999	100	1690	0	4400		24			.59			
MP006	00105	G14576	A003D	177254065000	D02	12/28/1997	SEM	FL		G		18		
	2040	9999999	99	1680	0	5100		8						
MP006	00105	G14576	B001	177254060800	D01	12/27/1996	SEM	FL		G		15		
	2100	9999999	0	2000	0	2451		0						
MP006	00105	G14576	B001	177254060800	D01	06/30/1997	SEM	FL		G		15		
	2100	9999999	0	1950	0	2500		0		33				
MP006	00105	G14576	B001	177254060800	D01	12/27/1997	SEM	FL		G		15		
	1950	9999999	99	1840	0	2000		2						
MP006	00105	G14576	B001D	177254060800	D02	12/26/1996	SEM	FL		G		20		
	1810	33173	46.94	1330	52	1725		46						
MP006	00105	G14576	B001D	177254060800	D02	06/24/1997	SEM	FL		G		22		
	1810	42857	72	1235	28	1200		72						
MP006	00105	G14576	B001D	177254060800	D02	12/17/1997	SEM	FL		G		22		
	1800	31250	75.57	1175	32	1000		99		33				
MP225	02576	G14581	A001	177244071200	S01	06/10/1996	SEM	FL		G		52		
	5655	72842	3.68	4380	890	64829		34		49.2				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP225	02576	G14581	A001	177244071200	S01	09/02/1996	POT	FL		G	18	56		
	4410	75198	4.33	3365	752	56549		34		48.7	.65			
MP225	02576	G14581	A001	177244071200	S01	11/22/1996	SEM	FL		G		51		
	3935	77373	4.73	3065	383	29634		19		49.7				
MP225	02576	G14581	A001	177244071200	S01	06/25/1997	SEM	FL		G		55		
	2830	106243	6.69	2260	321	34104		23		51.2				
MP225	02576	G14581	A001	177244071200	S01	11/22/1997	SEM	FL		G		65		
	2290	150644	65.02	1310	177	26664		329		52.5				
MP225	02576	G14581	A002	177244071400	S01	06/03/1996	SEM	FL		G		42		
	5400	70703	4.66	4500	634	44826		31		49.4				
MP225	02576	G14581	A002	177244071400	S01	09/03/1996	POT	FL		G	14	41		
	4410	72331	5.01	3625	493	35659		26		49.9	.65			
MP225	02576	G14581	A002	177244071400	S01	11/30/1996	SEM	FL		G		46		
	3755	74510	4.97	2990	153	11400		8		50.1				
MP225	02576	G14581	A002	177244071400	S01	06/16/1997	SEM	FL		G		41		
	2985	93241	7.09	2420	249	23217		19		52.4				
MP225	02576	G14581	A002	177244071400	S01	11/27/1997	SEM	FL		G		62		
	2290	137762	12.13	1380	210	28930		29		52.8				
MP245	00730	G14584	A001	177244074300	S01	09/14/1996	POT	FL		G	24	48		
	840	9999999	100	470	0	2355		293			.556			
MP245	00730	G14584	A001	177244074300	S01	12/12/1996	SEM	FL		G		48		
	550	9999999	0	350	0	909		0						

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP245	00730	G14584	A001	177244074300	S01	06/10/1997	SEM	FL		G		48		
	580	9999999	99	300	0	1047		221						
MP245	00730	G14584	A001	177244074300	S01	12/02/1997	SEM	FL		G		48		
	880	9999999	99	220	0	785		235						
WC118	02409	G14590	001	177314006800	S02	12/17/1997	POT	FL		G	24	64		
	8701	311261	37.84	7042	23	7159		14		59.6	.671			N
VK033	00491	G14592	001	608164026801	S01	09/25/1997	POT	FL		G	24	28		
	560	9999999	0	500	0	2693		0			.565			
VK033	00491	G14592	001	608164026801	S01	12/08/1997	SEM	FL		G		24		
	560	9999999	0	440	0	4386		0						
VK121	00491	G14595	A001	608164027000	S01	09/25/1997	POT	FL		G	24	21		
	500	9999999	0	480	0	1966		0			.565			
VK121	00491	G14595	A001	608164027000	S01	12/09/1997	SEM	FL		G		40		
	450	9999999	0	400	0	338		0						
VK122	00491	G14596	001	608164026901	S01	09/25/1997	POT	FL		G	24	30		
	525	9999999	0	475	0	1559		0			.565			
VK122	00491	G14596	001	608164026901	S01	12/07/1997	SEM	FL		G		64		
	220	9999999	0	220	0	879		0						
VK123	00491	G14597	001	608164027101	S01	12/09/1997	SEM	FL		G		26		
	720	9999999	99	273	0	1281		1						
VK986	00730	G14618	SS001	608164022800	S01	01/30/1996	POT	FL		G	24	44		
	2470	9999999	0	1525	0	14264		0			.561			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
VK986	00730	G14618	SS001	608164022800	S01	05/09/1996	SEM	FL		G		46		
	2400	9999999	99	1250	0	18288	9							
VK986	00730	G14618	SS001	608164022800	S01	12/09/1996	SEM	FL		G		46		
	2250	9999999	0	1200	0	17121	0							
VK986	00730	G14618	SS001	608164022800	S01	06/29/1997	SEM	FL		G		46		
	2040	9999999	99	1200	0	14042	8							
VK986	00730	G14618	SS001	608164022800	S01	12/01/1997	SEM	FL		G		999		
	2025	9999999	99	1170	0	13932	17							
MI586	02451	G14791	A001	427034050400	S01	11/03/1997	POT	FL		G	24	18		
	1925	9999999	0	1355	0	3510	0				.604			
MI665	00222	G14792	A001	427034048901	S01	11/26/1995	POT	FL		G	24	104		
	540	9999999	0	370	0	21197	0				.558			
MI665	00222	G14792	A001	427034048901	S01	05/12/1996	SEM	FL		G		128		
	450	9999999	0	330	0	19687	0							
MI665	00222	G14792	A001	427034048901	S01	10/28/1996	SEM	FL		G		128		
	425	9999999	0	274	0	17840	0							
MI665	00222	G14792	A001	427034048901	S01	05/11/1997	SEM	FL		G		128		
	425	9999999	0	230	0	14532	0							
MI665	00222	G14792	A001	427034048901	S01	11/21/1997	SEM	FL		G		128		
	267	9999999	0	193	0	11510	0							
BA397	01956	G14803	A001	427044029600	S01	12/03/1997	SEM	FL		G		44		
	2500	9999999	0	530	0	4231	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
GA301	00105	G14833	A001	427064036700	S01	10/14/1996	SEM	FL		G		14		
	7350	37457	3.36	7150	230	8615	8	47						
GA301	00105	G14833	A001	427064036700	S01	03/16/1997	SEM	FL		G		19		
	6850	36291	3.6	5850	402	14589	15	52.4						
GA301	00105	G14833	A001	427064036700	S01	11/18/1997	SEM	FL		G		24		
	6850	41313	4.55	5000	336	13881	16	52.4						
GA379	01777	G14841	A001	427064036600	S01	11/22/1995	POT	FL		G	12	19		
	2825	75811	0	2710	90	6823	0	54.1		.59				
GA379	01777	G14841	A001	427064036600	S01	11/22/1995	SEM	FL		G		19		
	2825	75811	0	2710	90	6823	0	54.1						
GA379	01777	G14841	A001	427064036600	S01	05/24/1996	SEM	FL		G		48		
	2825	193257	0	1350	35	6764	0	59						
GA379	01777	G14841	A001	427064036600	S01	12/05/1996	SEM	FL		G		48		
	1175	452000	75.19	550	7	3164	20	56						
GA379	01777	G14841	A001	427064036600	S01	06/05/1997	SEM	FL		G		48		
	945	380600	96.39	450	5	1903	120	57.4						
GA379	01777	G14841	A001	427064036600	S01	12/10/1997	SEM	FL		G		48		
	890	464333	98.62	400	3	1393	200	54.6						
HI451A	00231	G14894	001	427094098901	S01	06/13/1996	SEM	FL		G		50		
	780	9999999	0	705	0	9657	0							
HI451A	00231	G14894	001	427094098901	S01	12/15/1996	SEM	FL		G		55		
	660	9999999	0	540	0	9871	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI451A	00231	G14894	001	427094098901	S01	06/04/1997	SEM	FL		G		56		
	580	9999999	0	435	0	8119	0							
HI451A	00231	G14894	001	427094098901	S01	12/10/1997	SEM	FL		G		56		
	470	9999999	0	365	0	6699	0							
HI544A	02899	G14897	A001	427094101500	D01	04/26/1997	POT	FL		G	24	32		
	1020	9999999	100	650	0	2702	2			.566				
HI544A	02899	G14897	A001	427094101500	D01	06/22/1997	SEM	FL		G		33		
	1020	9999999	99	540	0	2943	0							
HI544A	02899	G14897	A001	427094101500	D01	11/01/1997	POT	FL		G	24	36		
	1000	9999999	0	375	0	1715	0			.57				
HI544A	02899	G14897	A001	427094101500	D01	12/23/1997	SEM	FL		G		36		
	990	9999999	0	300	0	1580	0							
HI544A	02899	G14897	A001D	427094101500	D02	04/24/1997	POT	FL		G	24	28		
	1010	9999999	100	650	0	3034	2			.56				
HI544A	02899	G14897	A001D	427094101500	D02	06/22/1997	SEM	FL		G		29		
	880	9999999	99	550	0	2973	0							
HI544A	02899	G14897	A001D	427094101500	D02	11/01/1997	POT	FL		G	24	29		
	700	9999999	0	335	0	1810	0			.57				
HI544A	02899	G14897	A001D	427094101500	D02	12/23/1997	SEM	FL		G		30		
	675	9999999	0	266	0	1445	0							
HI309A	02383	G14913	A001	427114073500	S01	09/29/1996	POT	FL		G	8	41		
	2610	67905	2.41	2250	284	19285	7		57.1	.627				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI309A	02383	G14913	A001	427114073500	S01	12/15/1996	SEM	FL		G		55		
	660	9999999	0	540	0	9871	0							
HI309A	02383	G14913	A001	427114073500	S01	05/16/1997	SEM	FL		G		44		
	2000	132871	75	1405	85	11294	255		56.5					
HI309A	02383	G14913	A001	427114073500	S01	11/18/1997	SEM	FL		G		44		
	1620	216576	87.82	1240	33	7147	238		57.1					
HI309A	02383	G14913	A002	427114074300	S01	09/15/1996	POT	FL		G	4	25		
	2650	84188	17.95	2450	64	5388	14		59.5		.627			
HI309A	02383	G14913	A003	427114077300	S01	05/15/1997	SEM	FL		G		28		
	2200	980455	0	1950	11	10785	0		55.2					
HI309A	02383	G14913	A003	427114077300	S01	11/20/1997	SEM	FL		G		32		
	1390	1989000	0	1220	3	5967	0		47.2					
HI309A	02383	G14913	A004	427114077500	S01	06/14/1997	SEM	FL		G		28		
	2200	9999999	0	1280	0	6327	0							
HI309A	02383	G14913	A004	427114077500	S01	11/28/1997	SEM	FL		G		32		
	1350	9999999	0	1240	0	7194	0							
WC146	00560	G15062	A001	177004093600	S01	04/01/1997	POT	FL		G	24	33		
	3200	177034	75.83	2120	58	10268	182		43.7		.609			
WC146	00560	G15062	A001	177004093600	S01	09/02/1997	SEM	FL		G		27		
	2900	118286	52.7	1850	70	8280	78		50.1					
EC171	01819	G15072	001	177004093701	S01	12/10/1997	SEM	FL		G		11		
	4400	272225	2.18	4136	40	10889	1		41.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EC171	01819	G15072	001	177004093701	S01	12/10/1997	POT	FL		G	24	11		
	4400	272225	2.18	4136	40	10889	1	41.6	.646					
WC280	00003	G15074	C002	177004033101	S01	12/03/1996	SEM	FL		G		11		
	4960	468400	0	3632	10	4684	0	48						
WC280	00003	G15074	C002	177004033101	S01	01/21/1997	POT	FL		G	24	10		
	3007	547143	0	2800	7	3830	0	47.8	.573					
WC280	00003	G15074	C002	177004033101	S01	08/25/1997	POT	FL		G	4	14		
	4821	526800	44.44	4679	10	5268	8	48	.573					
WC280	00003	G15074	C002	177004033101	S01	11/17/1997	SEM	FL		G		14		
	4018	243750	0	3380	16	3900	0	50.5						
WC280	00003	G15074	C004	177004034201	S01	06/12/1996	SEM	FL		G		20		
	3603	130517	78.72	3065	60	7831	222	48.5						
WC280	00003	G15074	C004	177004034201	S01	12/15/1996	SEM	FL		G		10		
	3320	178750	7.69	2443	12	2145	1	48.5						
WC280	00003	G15074	C004	177004034201	S01	02/12/1997	POT	FL		G	4	10		
	2450	232400	87.8	1718	5	1162	36	48.3	.564					
WC280	00003	G15074	C004	177004034201	S02	08/15/1997	POT	FL		G	18	20		
	3227	286833	22.58	3033	24	6884	7	48.3	.6					
WC280	00003	G15074	C004	177004034201	S02	11/16/1997	SEM	FL		G		48		
	2156	434762	87.27	1390	21	9130	144	48.3						
WC280	00003	G15074	C005	177004034501	S01	06/06/1996	SEM	FL		G		17		
	2781	9999999	99	2853	0	5163	1							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
WC280	00003	G15074	C005	177004034501	S02	07/12/1996	POT	FL		G	24	30		
	2781	3547333	0	2600	3	10642	0		48.2	.6				
WC280	00003	G15074	C005	177004034501	S02	12/15/1996	SEM	FL		G		14		
	5915	9999999	99	1843	0	2129	203		48.2					
WC280	00003	G15074	C005	177004034501	S03	06/02/1997	POT	FL		G	4	12		
	1921	9999999	0	1818	0	1354	0			.6				
WC280	00003	G15074	C005	177004034501	S03	06/09/1997	SEM	FL		G		12		
	1916	9999999	0	1805	0	1282	0							
WC280	00003	G15074	C005	177004034501	S03	12/19/1997	SEM	FL		G		13		
	1808	9999999	0	1438	0	954	0							
WC280	00003	G15074	C006	177004034604	S01	12/19/1997	POT	FL		G	16	35		
	3115	9999999	100	2738	0	17865	3			.608				
WC472	02899	G15095	A001	177024111300	S01	11/04/1996	POT	FL		G	24	39		
	2740	9999999	0	1675	0	13823	0			.568				
WC472	02899	G15095	A001	177024111300	S01	05/26/1997	SEM	FL		G		26		
	1920	9999999	0	1300	0	6714	0		47.9					
WC472	02899	G15095	A001	177024111300	S01	12/04/1997	SEM	FL		G		255		
	1460	794000	0	1100	5	3970	0		49					
WC543	02383	G15107	A001	177024110400	D01	06/02/1997	SEM	FL		G		24		
	4000	122083	5.26	2475	72	8790	4		50.8					
WC543	02383	G15107	A001	177024110400	D01	12/07/1997	SEM	FL		G		24		
	1410	203818	73.17	1010	11	2242	30		50.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC543	02383	G15107	A001A	177024110400	D02	06/02/1997	SEM	FL		G		24		
	2700	109016	15.07	2210	62	6759		11		47.1				
WC615	00105	G15118	A001	177024109601	S01	03/22/1997	SEM	FL		G		52		
	2310	4372167	0	1965	6	26233		0		50.7				
WC615	00105	G15118	A001	177024109601	S01	10/19/1997	SEM	FL		G		52		
	2310	1306857	0	1550	14	18296		0		50.7				
WC615	00105	G15118	A002	177024113500	S01	03/24/1997	SEM	FL		G		42		
	1660	48143	6.67	1050	28	1348		2		50.7				
WC615	00105	G15118	A002	177024113500	S01	07/22/1997	SEM	FL		G		25		
	1660	32861	0	1050	36	1183		0		50.7				
WC615	00105	G15118	A003A	177024113900	S02	04/29/1997	SEM	FL		G		34		
	1725	5298000	0	1560	2	10596		0		50.7				
WC615	00105	G15118	A003A	177024113900	S02	10/19/1997	SEM	FL		G		34		
	1725	9999999	0	1060	0	2898		0		50.7				
WC617	01689	G15120	A001B	177024110000	S01	03/16/1997	POT	FL		G	6	16		
	2950	7757600	76.19	2540	5	38788		16		37.6	.6			
WC617	01689	G15120	A001B	177024110000	S01	06/07/1997	SEM	FL		G		47		
	2410	9999999	99	2130	0	26280		6						
WC617	01689	G15120	A001B	177024110000	S01	12/14/1997	SEM	FL		G		51		
	1560	15238000	50	1375	1	15238		1						
WC617	01689	G15120	A002A	177024110500	S01	04/07/1997	POT	FL		G	8	74		
	4000	47645	1.01	2815	1565	74565		16		48.2	.6			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
WC617	01689	G15120	A002A	177024110500	S01	06/07/1997	SEM	FL		G		74		
	3205	62437	1.48	2215	930	58066		14		48.9				
WC617	01689	G15120	A002A	177024110500	S01	12/14/1997	SEM	FL		G		71		
	2015	133228	0	1525	241	32108		0		51.1				
WC617	01689	G15120	A003A	177024115200	D01	06/07/1997	SEM	FL		G		30		
	2725	1311500	66.67	1395	4	5246		8						
WC617	01689	G15120	A003A	177024115200	D01	06/07/1997	POT	FL		G	12	30		
	2725	1311500	66.67	1395	4	5246		8		46	.6			
WC617	01689	G15120	A003A	177024115200	D01	12/13/1997	SEM	FL		G		27		
	1955	1734000	0	1265	2	3468		0						
WC617	01689	G15120	A003F	177024115200	D02	05/31/1997	POT	FL		G	4	29		
	3031	9999999	100	2400	0	13728		16			.6			
WC617	01689	G15120	A003F	177024115200	D02	05/31/1997	SEM	FL		G		29		
	3031	9999999	99	2400	0	13728		16						
WC617	01689	G15120	A003F	177024115200	D02	12/13/1997	SEM	FL		G		33		
	1620	9999999	0	1320	0	6412		0						
EC160	03033	G15140	A003	177030016800	S01	05/15/1996	COM	FL		G	24	23		
		65263	9.26	3150	118	7701		12						
EC160	03033	G15140	A003	177030016800	S01	05/16/1996	POT	FL		G	4	23		
	3500	64530	9.3	3150	117	7550		12		54.3	.6			
EC160	03033	G15140	A003	177030016800	S01	12/08/1996	SEM	FL		G		16		
	1350	196364	94.53	868	11	2160		190		53.1				

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
VR100	00185	G15174	A001	177054100500	D01	06/04/1996	SEM	FL		G		22		
	2760	103636	0	2260	66	6840		0		52.6				
VR100	00185	G15174	A001	177054100500	D01	06/26/1996	POT	FL		G	24	22		
	2760	132100	0	2259	50	6605		0		53.3	.59			
VR100	00185	G15174	A001	177054100500	D01	12/02/1996	SEM	FL		G		23		
	2310	366563	0	2000	16	5865		0		52.7				
VR100	00185	G15174	A001	177054100500	D01	04/11/1997	SEM	FL		G		27		
	1740	9999999	0	1375	0	5847		0						
VR100	00185	G15174	A001	177054100500	D01	12/01/1997	SEM	FL		G		24		
	2040	9999999	0	1600	0	1149		0						
VR100	00185	G15174	A001D	177054100500	D02	06/02/1996	SEM	FL		G		19		
	2825	142974	0	2640	38	5433		0		53.7				
VR100	00185	G15174	A001D	177054100500	D02	07/08/1996	POT	FL		G	24	20		
	2600	135156	0	2475	45	6082		0		53.3	.59			
VR100	00185	G15174	A001D	177054100500	D02	12/03/1996	SEM	FL		G		20		
	1100	9999999	99	1125	0	525		530						
EC271	02308	G15201	A001	177064064403	S01	06/28/1997	POT	FL		G	22	31		
	2825	125340	4.47	2550	94	11782		4		51.4	.581			
EC271	02308	G15201	A001	177064064403	S01	12/26/1997	SEM	FL		G		24		
	2200	132258	6.06	1975	62	8200		4		53.6				
EC271	02308	G15201	A002	177064069201	S01	06/28/1997	POT	FL		O	22	10		
	1250	1077	0	1120	208	224		0		51.4	.858			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EC271	02308	G15201	A002	177064069201	S01	12/31/1997	SEM	FL		O		15		
	1020	392	15.12	480	421	165		75		32.9				
EC271	02308	G15201	A003	177064078400	S01	06/26/1997	POT	FL		G	24	30		
	2900	278049	6.82	2540	41	11400		3		51.4	.858			
EC271	02308	G15201	A003	177064078400	S01	12/24/1997	SEM	FL		G		24		
	2000	400000	10.53	1500	17	6800		2		52.9				
EC271	02308	G15201	A004	177064078500	S01	06/27/1997	POT	FL		G	24	31		
	2900	149462	3.13	2550	93	13900		3		51.4	.58			
EC271	02308	G15201	A004	177064078500	S01	12/31/1997	SEM	FL		G		24		
	2375	158219	3.95	2035	73	11550		3		54				
SM115	00276	G15221	A004	177084060601	S01	08/15/1997	POT	FL		G	12	24		
	3450	9999999	0	2550	0	8407		0			.6			
SM115	00276	G15221	A004	177084060601	S01	12/08/1997	SEM	FL		G		24		
	3400	9999999	0	2525	0	8941		0						
EI108	00105	G15241	B001	177094109000	S01	08/17/1996	POT	FL		G	24	60		
	10709	81921	9.79	7297	304	24904		33		43.7	.611			
EI108	00105	G15241	B001	177094109000	S01	06/01/1997	SEM	FL		G		37		
	5315	81622	0	2684	222	18120		0		45.5				
EI108	01284	G15242	001	177094109800	S01	10/21/1996	POT	FL		G	21	22		
	8403	36806	4.13	6155	325	11962		14		44.5	.61			
EI108	01284	G15242	001	177094109800	S01	01/27/1997	SEM	FL		G		7		
	5926	9999999	0	1774	0	384		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
SS169	00105	G15288	A001	177114121300	D01	06/24/1997	SEM	FL		O		31		
	2250	76206	19.83	1575	97	7392		24		30.6				
SS169	00105	G15288	A001	177114121300	D01	10/27/1997	POT	FL		G	6	64		
	600	9999999	100	120	0	300		1			.6			
SS169	00105	G15288	A001D	177114121300	D02	06/17/1997	SEM	FL		O		44		
		1577	12.04	1440	2083	3284		285		30.6				
SS169	00105	G15288	A001D	177114121300	D02	10/27/1997	POT	FL		O	10	41		
	2950	987	14.86	700	1621	1600		283		31.5	.6			
SS169	03295	G15288	A002	177114121700	S01	12/14/1997	POT	FL		O	10	64		
	1230	3800	88.37	180	15	57		114		33.8	.59			
SS239	01284	G15293	B002	177114037102	S01	12/15/1996	SEM	FL	0	O	4	26	0	0
0	2900	9038	46.6	1260	156	1410		136		34.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	04/08/1997	SEM	FL	0	O	4	36	0	0
0	3100	9021	51.6	1250	97	875		104		34.7	0		0	N
SS239	01284	G15293	B002	177114037102	S01	08/03/1997	SEM	FL	0	O	4	36	0	0
0	4450	7325	40	1550	633	4637		422		34.7	0		0	N
SS230	00730	G15295	A003	177124054500	S01	11/09/1995	SEM	FL		G		25		
	5400	269071	12.58	1625	14	3767		2		41.7				
SS230	00730	G15295	A003	177124054500	S01	11/16/1995	POT	FL		G	24	30		
	5400	336364	0	1250	11	3700		0		40.2	.588			
SS230	00730	G15295	A003	177124054500	S02	12/23/1995	POT	FL		G	24	21		
	6300	685857	0	2800	14	9602		0		37	.609			

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
ST265	02349	G15338	A002	177164021101	S01	12/02/1996	SEM	FL	0	G	6	43	0	0
0	6195	29501	2	4860	1163	34310	24	42.5	0		0	N		
ST265	02349	G15338	A002	177164021101	S01	03/30/1997	SEM	FL	0	G	24	61	0	0
0	5027	36454	3.4	2060	945	34449	33	45.7	0		0	N		
ST265	02349	G15338	A002	177164021101	S01	08/01/1997	SEM	FL	0	G	5	61	0	0
0	2348	82027	95	1276	113	9269	2148	45.7	0		0	N		
GI082	02628	G15356	A001	177174039000	S01	07/27/1997	POT	FL		G	24	41		
	2400	347163	0	1850	43	14928	0	53.3	.598					
GI082	02628	G15356	A001	177174039000	S01	12/01/1997	SEM	FL		G		46		
	1540	306333	9.09	1170	30	9190	3	53						
WD060	00236	G15362	A001	177194062900	S01	12/01/1997	SEM	FL		O		26		
	4350	2614	1.68	3241	1929	5043	33	38.2						
MP262	02079	G15390	001	177244076100	S01	05/10/1997	SEM	FL		G		128		
	730	9999999	0	450	0	21172	0							
MP262	02079	G15390	001	177244076100	S01	11/06/1997	SEM	FL		G		128		
	200	9999999	0	160	0	1457	0							
MP262	02079	G15390	A001	177244072101	S01	05/30/1996	SEM	FL		G		124		
	800	9999999	99	525	0	25010	2							
MP262	02079	G15390	A001	177244072101	S01	12/07/1996	SEM	GL		G		128		
	500	9999999	0	350	0	8878	0							
MP262	02079	G15390	A002	177244072201	S01	05/06/1996	SEM	FL		G		45		
	500	9999999	0	420	0	249	0							

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
MP245	00730	G15391	A002	177244074400	S01	09/12/1996	POT	FL		G	24	32		
	1225	9999999	0	765	0	5798		0			.558			
MP245	00730	G15391	A002	177244074400	S01	12/05/1996	SEM	FL		G		38		
	850	9999999	0	610	0	6280		0						
MP245	00730	G15391	A002	177244074400	S01	06/02/1997	SEM	FL		G		39		
	970	9999999	0	480	0	4897		0						
MP245	00730	G15391	A002	177244074400	S01	12/05/1997	SEM	FL		G		39		
	490	9999999	0	230	0	4332		0						
EW977	00730	G15454	001	608104009200	S01	01/18/1997	POT	FL		G	24	58		
	1760	10204000	54.55	1240	1	10204		1			.564			
EW977	00730	G15454	001	608104009200	S01	06/14/1997	SEM	FL		G		999		
	1200	10989000	0	540	1	10989		0		55.1				
EW977	00730	G15454	001	608104009200	S01	12/05/1997	SEM	FL		G		999		
	700	3762500	33.33	440	2	7525		1		53.7				
WD112	00730	G15646	SS001	177204013701	S01	12/23/1997	SEM	FL		O		999		
		703	30	250	1468	1032		629		39.8				
GA391	01777	G15761	002D	427064038700	D02	12/21/1997	SEM	FL		G		64		
	1175	9999999	0	915	0	1306		0						
HI416A	00818	G15794	A001	427094101800	S01	08/29/1997	POT	FL		G	24	27		
	2650	28901	0	2230	292	8439		0		39	.567			
HI416A	00818	G15794	A001	427094101800	S01	12/07/1997	SEM	FL		G		27		
	2500	25045	56.61	2019	266	6662		347		40				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
HI416A	00818	G15794	A002	427094102500	S01	12/07/1997	POT	FL		G	24	26		
	2800	339250	0	2439	32	10856	0	45	.574					
HI274A	00048	G15806	A001A	427114074500	S02	03/26/1997	POT	FL		G	24	64		
	1515	13410000	0	1100	1	13410	0	51.8	.58					
HI320A	00730	G15814	001	427114077400	S01	12/02/1997	SEM	FL		G		38		
	1505	9999999	99	1465	0	13297	5							
HI320A	00730	G15814	001	427114077400	S01	12/02/1997	POT	FL		G	24	19		
	1870	9999999	100	1465	0	13297	5		.59				N	
SM243	01138	G16336	001	177074074400	S02	12/04/1997	SEM	FL		G		25		
	3850	1147222	0	3175	9	10325	0	32.1						
EI064	01834	G16343	B001	177094112600	D01	09/02/1997	POT	FL		G	24	14		
	4700	41159	11.07	2925	233	9590	29	52.3	.617					
EI064	01834	G16343	B001D	177094112600	D02	09/15/1997	POT	FL		G	18.5	28		
	4400	29708	2.18	3300	449	13339	10	52.2	.618					
EI064	01834	G16343	B002	177094113500	D01	08/23/1997	POT	FL		G	21.3	27		
	4800	34284	3.11	3898	468	16045	15	51.7	.615					
EI064	01834	G16343	B002D	177094113500	D02	08/24/1997	POT	FL		G	23.3	30		
	4400	29919	2.86	3600	407	12177	12	52.7	.616					
EI266	00730	G16360	001	177094112300	S01	12/02/1997	SEM	FL		G		18		
	5500	64405	.85	4900	232	14942	2	55						
EI238	03035	G16361	A001	177094112400	S01	10/10/1997	POT	FL		O	24	17		
	4700	1235	0	3450	1584	1956	0	34.8	.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI337	00981	G16370	D009	177104145602	S01	08/08/1997	POT	FL		G	4	192		
	1316	9999999	100	1256	0	4633	16			.65				
GI045	00105	G16461	A001	177174039400	S01	12/28/1997	POT	FL		G	24	31		
	2175	74453	3.52	1890	137	10200	5		55.7	.58				
MC397	00730	G16561	001	608105006600	S01	12/25/1997	SEM	FL		G		35		
	3200	9999999	99	2700	0	18761	3		48.9					
MC397	00730	G16562	A002	177184008300	S01	12/09/1996	SEM	FL		G		22		
	2970	9999999	99	1500	0	4885	164		49.5					
MC397	00730	G16562	A002	177184008300	S01	01/08/1997	POT	FL		G	24	22		
	2300	9999999	100	1300	0	3631	98			.559				
MC397	00730	G16562	A002	177184008300	S01	06/04/1997	SEM	FL		G		14		
	4050	223083	29.41	3580	24	5354	10		49.1					
MC397	00730	G16562	A002	177184008300	S02	12/09/1997	SEM	FL		O		16		
	1940	118421	0	1820	38	4500	0		48.9					
HI086	00105	G17147	001	427084046000	S01	12/20/1997	COM	FL		G	24	64		
		9999999	0	6683	0	4374	0						N	
HI086	00105	G17147	001	427084046000	S01	12/30/1997	SEM	FL		G		18		
	6734	156258	0	6615	62	9688	0		42.7					
HI467A	00048	G17181	D001	427094102900	S01	11/28/1997	POT	FL		G	24	26		
	3085	9999999	0	2640	0	10085	0			.6				
EI337	02628	G37176	D001	177104142101	S01	03/02/1996	POT	FL		O	4	28		
	2255	1238	.07	1604	1373	1700	1		28.1	.65				

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE	WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS		
EI337	02628	G37176	D001	177104142101	S01	06/26/1996	SEM	FL		O		30		
		1198	.09	1286	1175	1408	1	28.1						
EI337	02628	G37176	D001	177104142101	S01	12/26/1996	SEM	FL		O		20		
		779	0	1025	1121	873	0	28.8						
EI337	02628	G37176	D001	177104142101	S01	01/24/1997	SEM	FL			24	22	1230	1215
0	0			942					28.8	0			0	N
EI337	02628	G37176	D001	177104142101	S01	04/02/1997	SEM	FL		O	24	24	0	0
0	0	1067		791	1125	1200	11	29.1	0				0	N
EI337	02628	G37176	D001	177104142101	S01	05/27/1997	SEM	FL		O	24	28	0	0
0	0	667		700	1406	938	4	29.1	0				0	N
EI337	02628	G37176	D001	177104142101	S01	06/26/1997	SEM	FL		O		32		
		848	2.95	639	1120	950	34	29.1						
EI337	02628	G37176	D001	177104142101	S01	12/13/1997	SEM	FL		O		64		
		981	3.94	156	1098	1077	45	29.1						
EI337	02628	G37176	D010	177104144700	S01	12/28/1996	SEM	FL		O		32		
		432	0	1338	2581	1116	0	29.9						
EI337	02628	G37176	D010	177104144700	S01	01/07/1997	SEM	FL			24	35	2593	1154
0	0			1295					29.9	0			0	N
EI337	02628	G37176	D010	177104144700	S01	04/02/1997	SEM	FL		O	24	28	0	0
0	0	578		756	1508	872	476	28.2	0				0	N
EI337	02628	G37176	D010	177104144700	S01	05/02/1997	SEM	FL		O	24	32	0	0
0	0	613		639	1115	683	669	28.2	0				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE		API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS
EI337	02628	G37176	D010	177104144700	S01	06/12/1997	SEM	FL		O		22		
		395	35.98	573	929	367		522		28.2				
EI337	02628	G37176	D010	177104144700	S01	07/31/1997	POT	FL		O	4	36		
	1041	2341	45.13	531	789	1847		649		28.2	.65			
EI337	02628	G37176	D010	177104144700	S01	12/14/1997	SEM	FL		O		64		
		455	55.98	180	655	298		833		28.2				
EI337	02628	G37176	D011D	177104144900	D04	12/28/1997	SEM	FL		O		12		
		3567	67.91	1747	60	214		127		32.3				
LP000	00040	S00340	021	177072008200	S03	01/16/1993	COM	FL		G	24	10	31	3448
52	3400	111226	62.7	3200	31	3448		52		0	0	UNK	0	
VR014	00003	S03522	003D	177050031100	D02	06/08/1997	SEM	FL		G		18		
	2300	28500	87.5	1890	6	171		42		42				
VR014	00003	S03522	003D	177050031100	D02	12/01/1997	SEM	FL		G		19		
	865	112000	90	870	1	112		9		42				
MP073	02375	S06894	B022A	177254061600	S01	06/15/1996	COM	FL		G	24	24		
	6000	13583	5.82	5100	1085	14738		67		47				N
SP049	00415	S14162	A001	177214043401	S01	06/29/1996	POT	FL		G	24	19		
	3610	188208	3.64	3360	53	9975		2		52.7	.59			
SP049	00415	S14162	A001	177214043401	S01	12/20/1996	SEM	FL		G		45		
	2120	3257000	99	1200	2	6514		810		52.3				